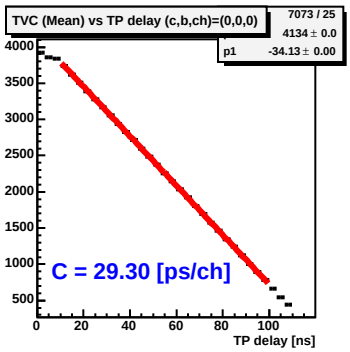
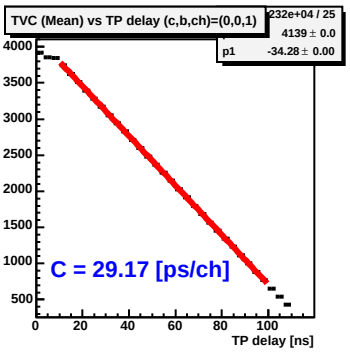
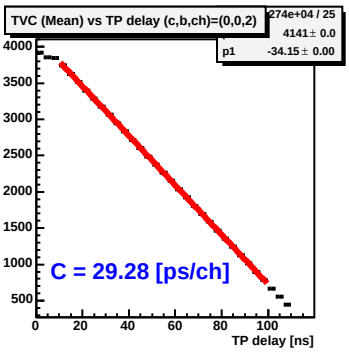
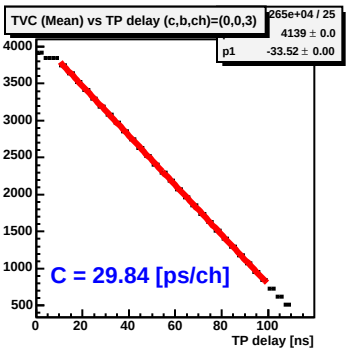
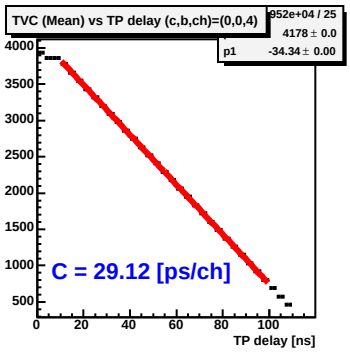
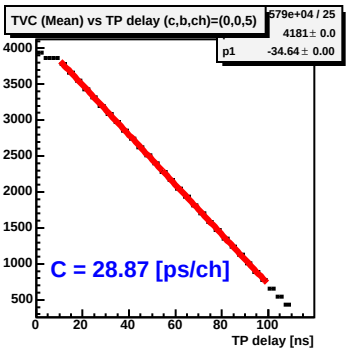

TVC (Mean) vs TP delay (c,b,ch)=(0,0,0)
7073 / 25
4134 ± 0.0
p1 -34.13 ± 0.00
C = 29.30 [ps/ch]
TP delay [ns]

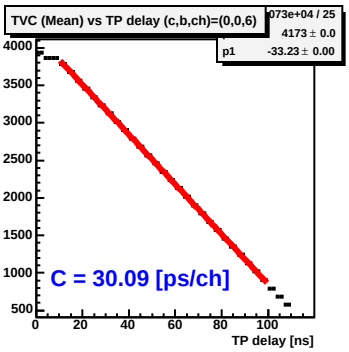

TVC (Mean) vs TP delay (c,b,ch)=(0,0,1)
232e+04 / 25
4139 ± 0.0
p1 -34.28 ± 0.00
C = 29.17 [ps/ch]
TP delay [ns]

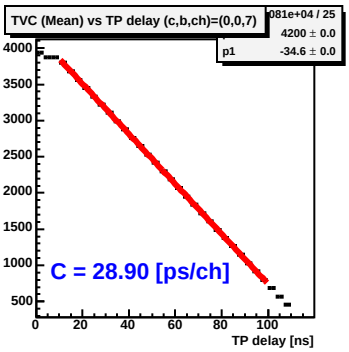

TVC (Mean) vs TP delay (c,b,ch)=(0,0,2)
274e+04 / 25
4141 ± 0.0
p1 -34.15 ± 0.00
C = 29.28 [ps/ch]
TP delay [ns]

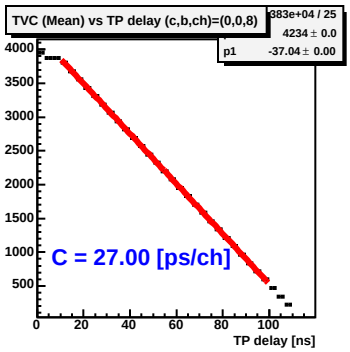

TVC (Mean) vs TP delay (c,b,ch)=(0,0,3)
265e+04 / 25
4139 ± 0.0
p1 -33.52 ± 0.00
C = 29.84 [ps/ch]
TP delay [ns]

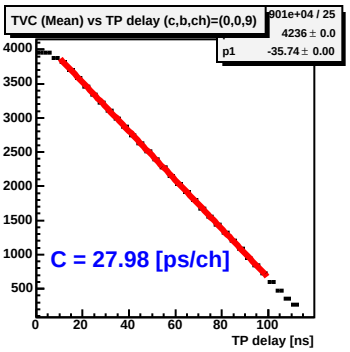

TVC (Mean) vs TP delay (c,b,ch)=(0,0,4)
952e+04 / 25
4178 ± 0.0
p1 -34.34 ± 0.00
C = 29.12 [ps/ch]
TP delay [ns]

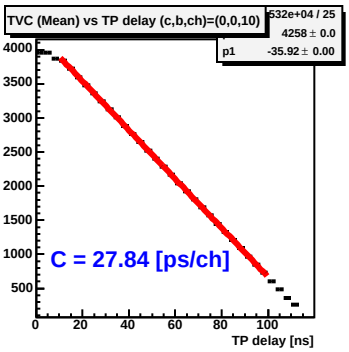

TVC (Mean) vs TP delay (c,b,ch)=(0,0,5)
579e+04 / 25
4181 ± 0.0
p1 -34.64 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

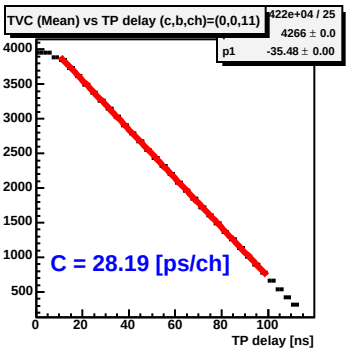

TVC (Mean) vs TP delay (c,b,ch)=(0,0,6)
073e+04 / 25
4173 ± 0.0
p1 -33.23 ± 0.00
C = 30.09 [ps/ch]
TP delay [ns]

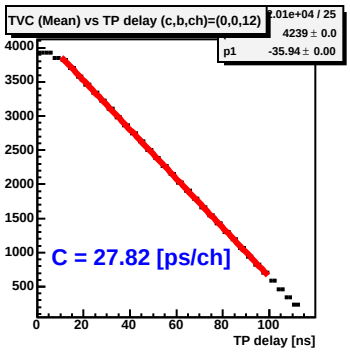

TVC (Mean) vs TP delay (c,b,ch)=(0,0,7)
081e+04 / 25
4200 ± 0.0
p1 -34.6 ± 0.0
C = 28.90 [ps/ch]
TP delay [ns]

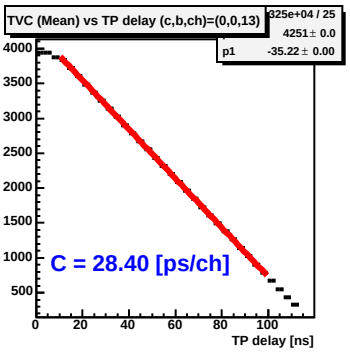

TVC (Mean) vs TP delay (c,b,ch)=(0,0,8)
383e+04 / 25
4234 ± 0.0
p1 -37.04 ± 0.00
C = 27.00 [ps/ch]
TP delay [ns]

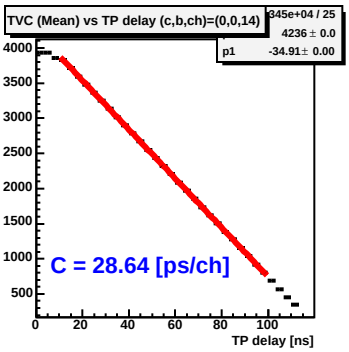

TVC (Mean) vs TP delay (c,b,ch)=(0,0,9)
901e+04 / 25
4236 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

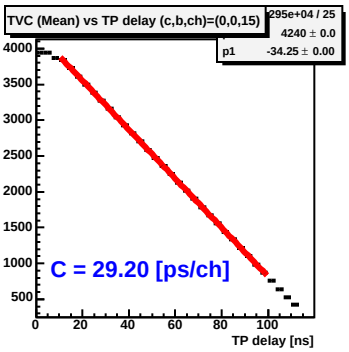

TVC (Mean) vs TP delay (c,b,ch)=(0,0,10)
532e+04 / 25
4258 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

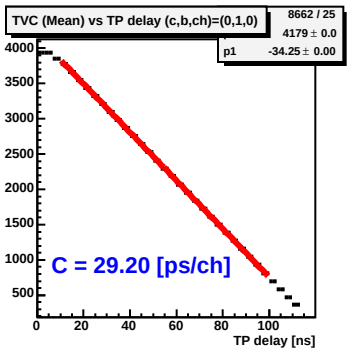

TVC (Mean) vs TP delay (c,b,ch)=(0,0,11)
422e+04 / 25
4266 ± 0.0
p1 -35.48 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

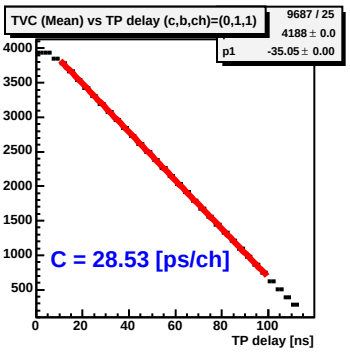

TVC (Mean) vs TP delay (c,b,ch)=(0,0,12)
.01e+04 / 25
4239 ± 0.0
p1 -35.94 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

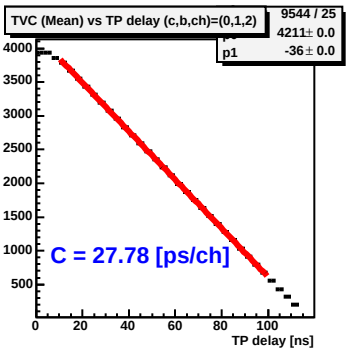

TVC (Mean) vs TP delay (c,b,ch)=(0,0,13)
325e+04 / 25
4251 ± 0.0
p1 -35.22 ± 0.00
C = 28.40 [ps/ch]
TP delay [ns]

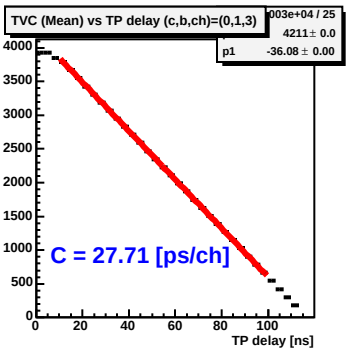

TVC (Mean) vs TP delay (c,b,ch)=(0,0,14)
345e+04 / 25
4236 ± 0.0
p1 -34.91 ± 0.00
C = 28.64 [ps/ch]
TP delay [ns]

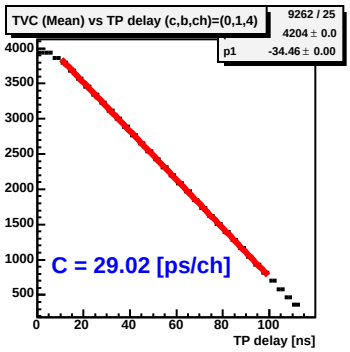

TVC (Mean) vs TP delay (c,b,ch)=(0,0,15)
295e+04 / 25
4240 ± 0.0
p1 -34.25 ± 0.00
C = 29.20 [ps/ch]
TP delay [ns]

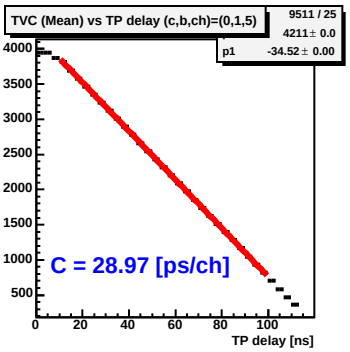

TVC (Mean) vs TP delay (c,b,ch)=(0,1,0)
8662 / 25
4179 ± 0.0
p1 -34.25 ± 0.00
C = 29.20 [ps/ch]
TP delay [ns]

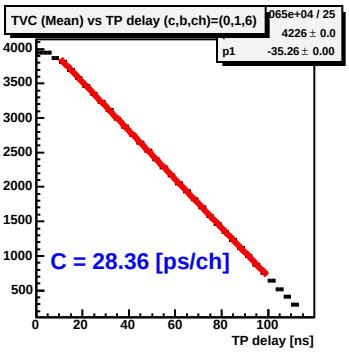

TVC (Mean) vs TP delay (c,b,ch)=(0,1,1)
9687 / 25
4188 ± 0.0
p1 -35.05 ± 0.00
C = 28.53 [ps/ch]
TP delay [ns]

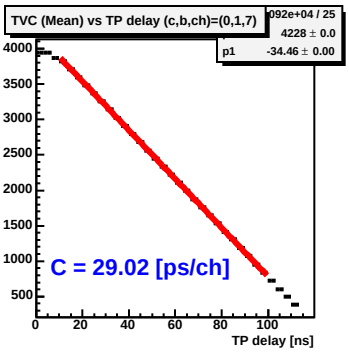

TVC (Mean) vs TP delay (c,b,ch)=(0,1,2)
9544 / 25
4211 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

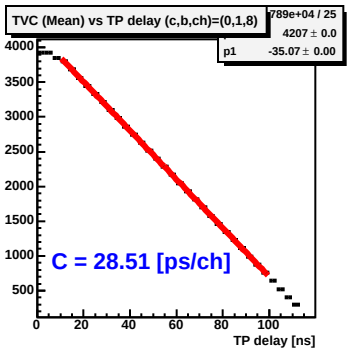

TVC (Mean) vs TP delay (c,b,ch)=(0,1,3)
003e+04 / 25
4211 ± 0.0
p1 -36.08 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

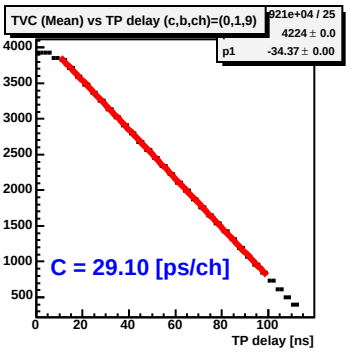

TVC (Mean) vs TP delay (c,b,ch)=(0,1,4)
9262 / 25
4204 ± 0.0
p1 -34.46 ± 0.00
C = 29.02 [ps/ch]
TP delay [ns]

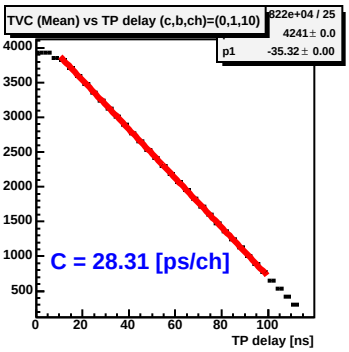

TVC (Mean) vs TP delay (c,b,ch)=(0,1,5)
9511 / 25
4211 ± 0.0
p1 -34.52 ± 0.00
C = 28.97 [ps/ch]
TP delay [ns]

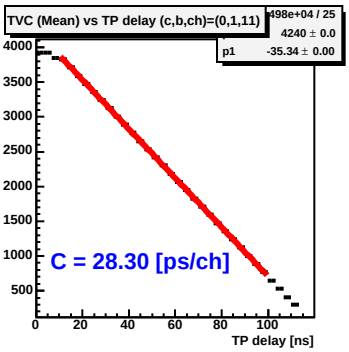

TVC (Mean) vs TP delay (c,b,ch)=(0,1,6)
065e+04 / 25
4226 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

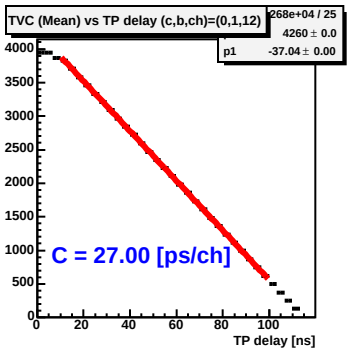

TVC (Mean) vs TP delay (c,b,ch)=(0,1,7)
092e+04 / 25
4228 ± 0.0
p1 -34.46 ± 0.00
C = 29.02 [ps/ch]
TP delay [ns]

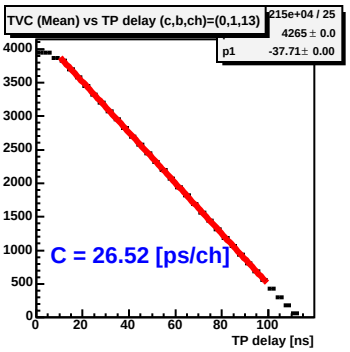

TVC (Mean) vs TP delay (c,b,ch)=(0,1,8)
789e+04 / 25
4207 ± 0.0
p1 -35.07 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

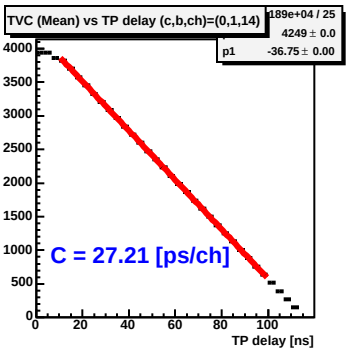

TVC (Mean) vs TP delay (c,b,ch)=(0,1,9)
921e+04 / 25
4224 ± 0.0
p1 -34.37 ± 0.00
C = 29.10 [ps/ch]
TP delay [ns]

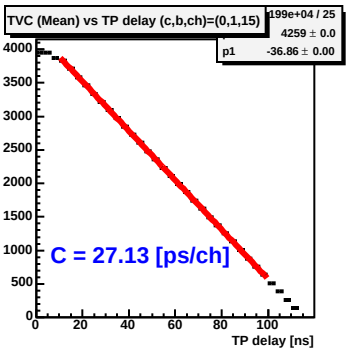

TVC (Mean) vs TP delay (c,b,ch)=(0,1,10)
822e+04 / 25
4241 ± 0.0
p1 -35.32 ± 0.00
C = 28.31 [ps/ch]
TP delay [ns]

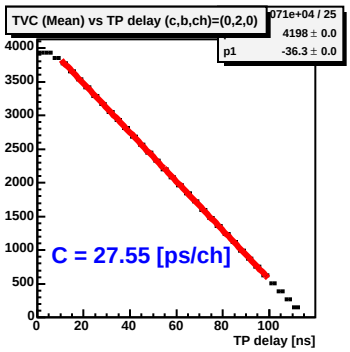

TVC (Mean) vs TP delay (c,b,ch)=(0,1,11)
498e+04 / 25
4240 ± 0.0
p1 -35.34 ± 0.00
C = 28.30 [ps/ch]
TP delay [ns]

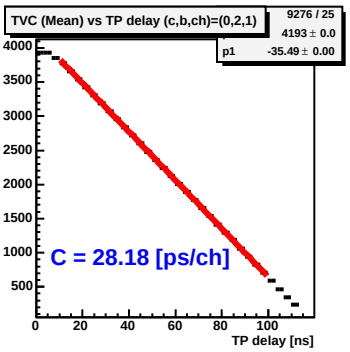

TVC (Mean) vs TP delay (c,b,ch)=(0,1,12)
268e+04 / 25
4260 ± 0.0
p1 -37.04 ± 0.00
C = 27.00 [ps/ch]
TP delay [ns]

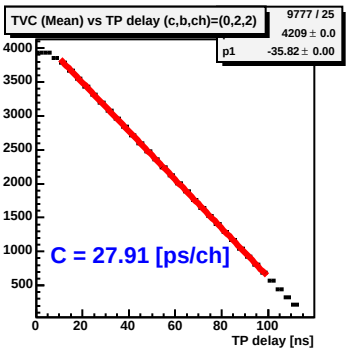

TVC (Mean) vs TP delay (c,b,ch)=(0,1,13)
215e+04 / 25
4265 ± 0.0
p1 -37.71 ± 0.00
C = 26.52 [ps/ch]
TP delay [ns]

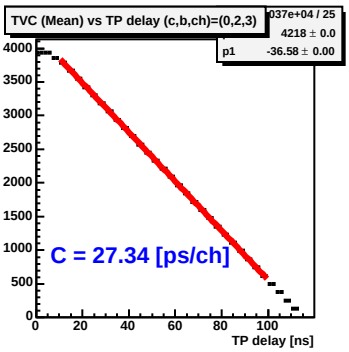

TVC (Mean) vs TP delay (c,b,ch)=(0,1,14)
189e+04 / 25
4249 ± 0.0
p1 -36.75 ± 0.00
C = 27.21 [ps/ch]
TP delay [ns]

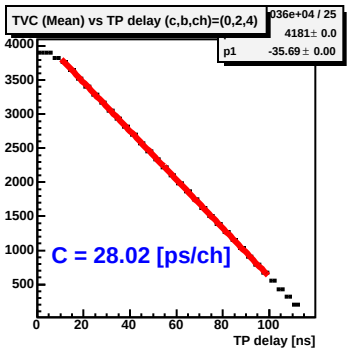

TVC (Mean) vs TP delay (c,b,ch)=(0,1,15)
199e+04 / 25
4259 ± 0.0
p1 -36.86 ± 0.00
C = 27.13 [ps/ch]
TP delay [ns]

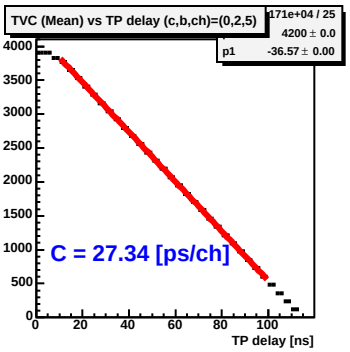

TVC (Mean) vs TP delay (c,b,ch)=(0,2,0)
071e+04 / 25
4198 ± 0.0
p1 -36.3 ± 0.0
C = 27.55 [ps/ch]
TP delay [ns]

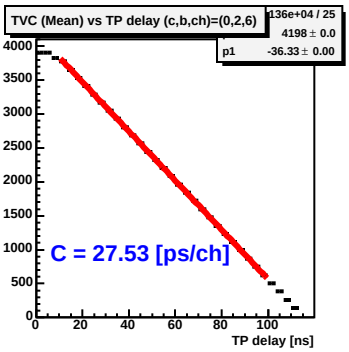

TVC (Mean) vs TP delay (c,b,ch)=(0,2,1)
9276 / 25
4193 ± 0.0
p1 -35.49 ± 0.00
C = 28.18 [ps/ch]
TP delay [ns]

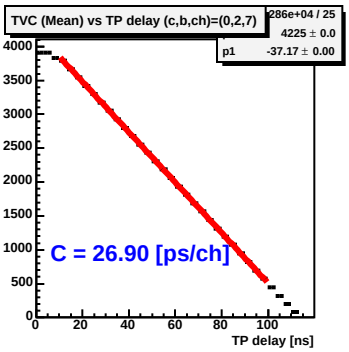

TVC (Mean) vs TP delay (c,b,ch)=(0,2,2)
9777 / 25
4209 ± 0.0
p1 -35.82 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

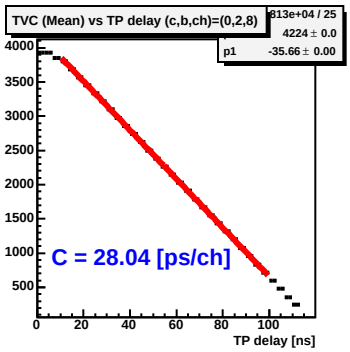

TVC (Mean) vs TP delay (c,b,ch)=(0,2,3)
037e+04 / 25
4218 ± 0.0
p1 -36.58 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

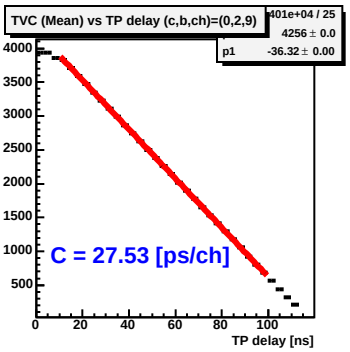

TVC (Mean) vs TP delay (c,b,ch)=(0,2,4)
036e+04 / 25
4181 ± 0.0
p1 -35.69 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

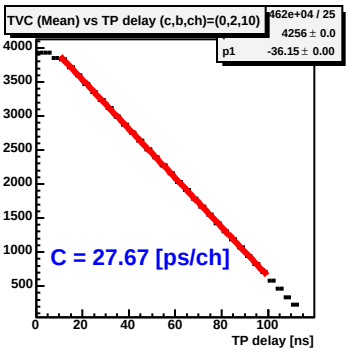

TVC (Mean) vs TP delay (c,b,ch)=(0,2,5)
171e+04 / 25
4200 ± 0.0
p1 -36.57 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

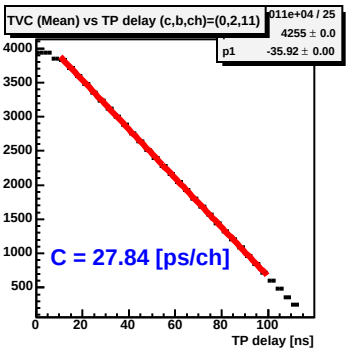

TVC (Mean) vs TP delay (c,b,ch)=(0,2,6)
136e+04 / 25
4198 ± 0.0
p1 -36.33 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

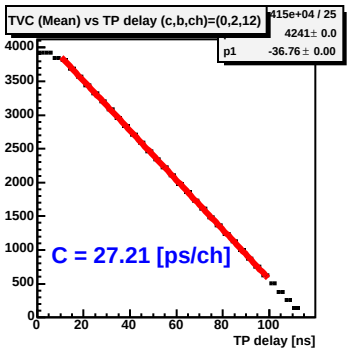

TVC (Mean) vs TP delay (c,b,ch)=(0,2,7)
286e+04 / 25
4225 ± 0.0
p1 -37.17 ± 0.00
C = 26.90 [ps/ch]
TP delay [ns]

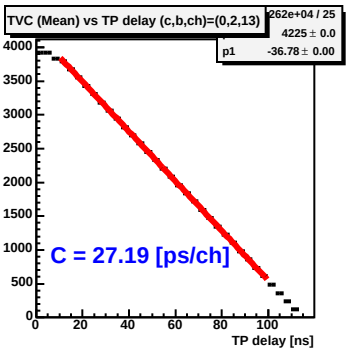

TVC (Mean) vs TP delay (c,b,ch)=(0,2,8)
813e+04 / 25
4224 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

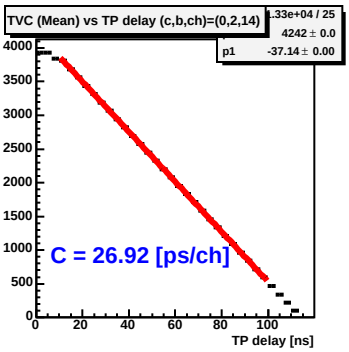

TVC (Mean) vs TP delay (c,b,ch)=(0,2,9)
401e+04 / 25
4256 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

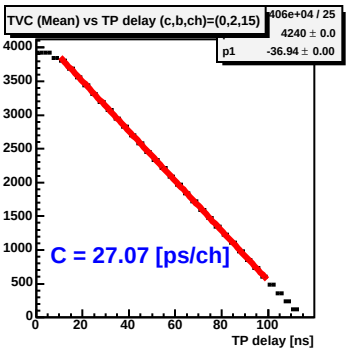

TVC (Mean) vs TP delay (c,b,ch)=(0,2,10)
462e+04 / 25
4256 ± 0.0
p1 -36.15 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

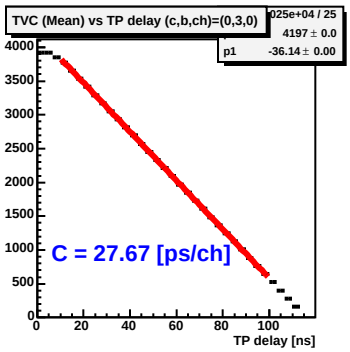

TVC (Mean) vs TP delay (c,b,ch)=(0,2,11)
011e+04 / 25
4255 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

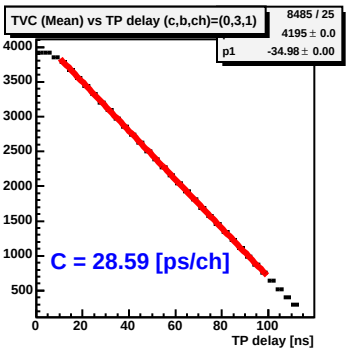

TVC (Mean) vs TP delay (c,b,ch)=(0,2,12)
415e+04 / 25
4241 ± 0.0
p1 -36.76 ± 0.00
C = 27.21 [ps/ch]
TP delay [ns]

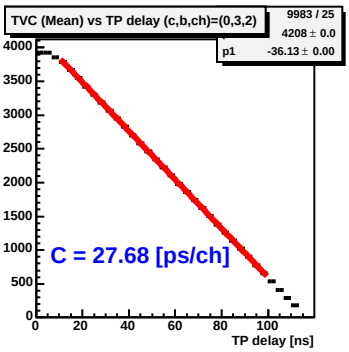

TVC (Mean) vs TP delay (c,b,ch)=(0,2,13)
262e+04 / 25
4225 ± 0.0
p1 -36.78 ± 0.00
C = 27.19 [ps/ch]
TP delay [ns]

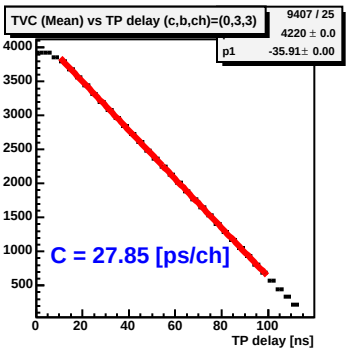

TVC (Mean) vs TP delay (c,b,ch)=(0,2,14)
.33e+04 / 25
4242 ± 0.0
p1 -37.14 ± 0.00
C = 26.92 [ps/ch]
TP delay [ns]

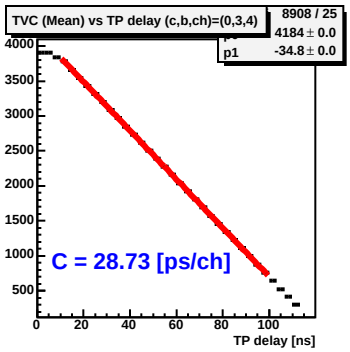

TVC (Mean) vs TP delay (c,b,ch)=(0,2,15)
406e+04 / 25
4240 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

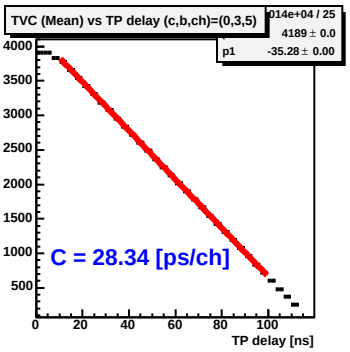

TVC (Mean) vs TP delay (c,b,ch)=(0,3,0)
025e+04 / 25
4197 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

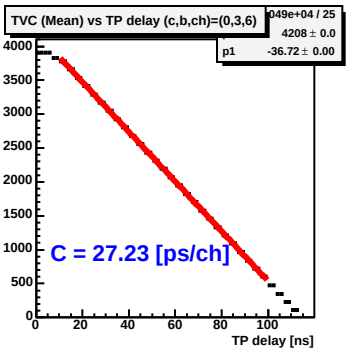

TVC (Mean) vs TP delay (c,b,ch)=(0,3,1)
8485 / 25
4195 ± 0.0
p1 -34.98 ± 0.00
C = 28.59 [ps/ch]
TP delay [ns]

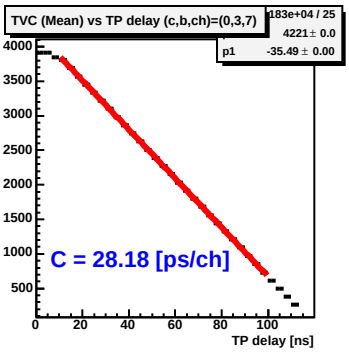

TVC (Mean) vs TP delay (c,b,ch)=(0,3,2)
9983 / 25
4208 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

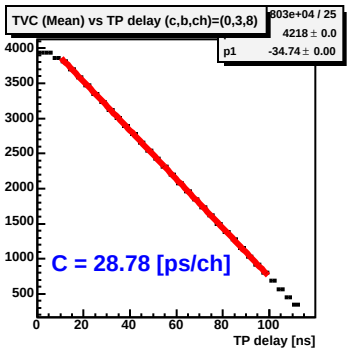

TVC (Mean) vs TP delay (c,b,ch)=(0,3,3)
9407 / 25
4220 ± 0.0
p1 -35.91 ± 0.00
C = 27.85 [ps/ch]
TP delay [ns]

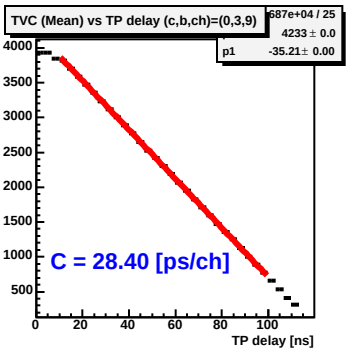

TVC (Mean) vs TP delay (c,b,ch)=(0,3,4)
8908 / 25
4184 ± 0.0
p1 -34.8 ± 0.0
C = 28.73 [ps/ch]
TP delay [ns]

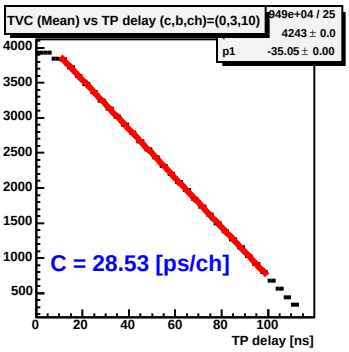

TVC (Mean) vs TP delay (c,b,ch)=(0,3,5)
014e+04 / 25
4189 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

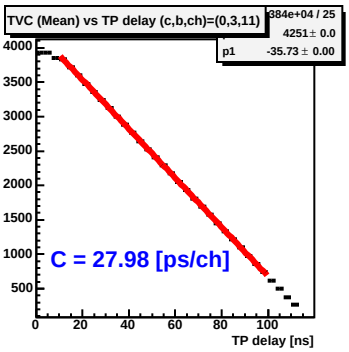

TVC (Mean) vs TP delay (c,b,ch)=(0,3,6)
049e+04 / 25
4208 ± 0.0
p1 -36.72 ± 0.00
C = 27.23 [ps/ch]
TP delay [ns]

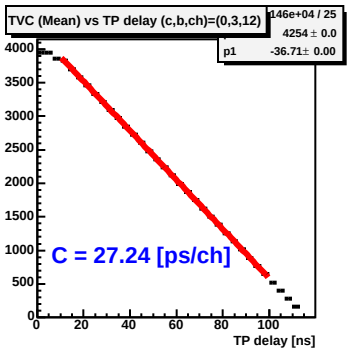

TVC (Mean) vs TP delay (c,b,ch)=(0,3,7)
183e+04 / 25
4221 ± 0.0
p1 -35.49 ± 0.00
C = 28.18 [ps/ch]
TP delay [ns]

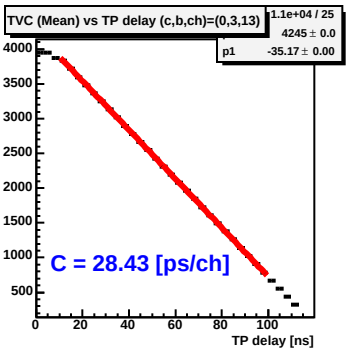

TVC (Mean) vs TP delay (c,b,ch)=(0,3,8)
803e+04 / 25
4218 ± 0.0
p1 -34.74 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

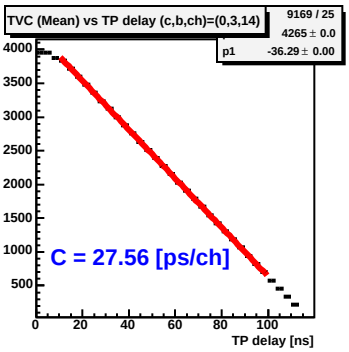

TVC (Mean) vs TP delay (c,b,ch)=(0,3,9)
687e+04 / 25
4233 ± 0.0
p1 -35.21 ± 0.00
C = 28.40 [ps/ch]
TP delay [ns]

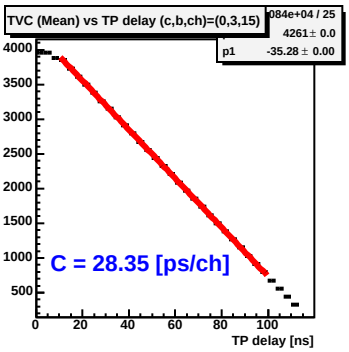

TVC (Mean) vs TP delay (c,b,ch)=(0,3,10)
949e+04 / 25
4243 ± 0.0
p1 -35.05 ± 0.00
C = 28.53 [ps/ch]
TP delay [ns]

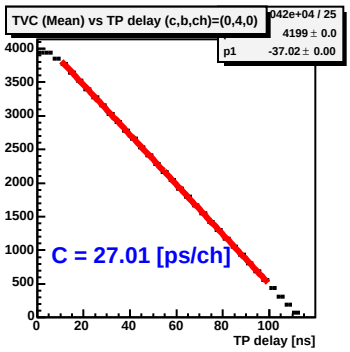

TVC (Mean) vs TP delay (c,b,ch)=(0,3,11)
384e+04 / 25
4251 ± 0.0
p1 -35.73 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

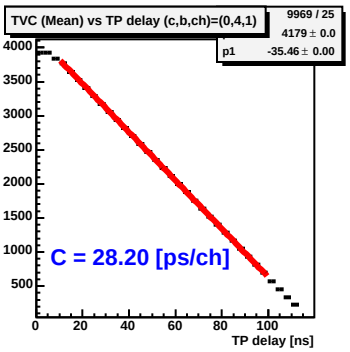

TVC (Mean) vs TP delay (c,b,ch)=(0,3,12)
146e+04 / 25
4254 ± 0.0
p1 -36.71 ± 0.00
C = 27.24 [ps/ch]
TP delay [ns]

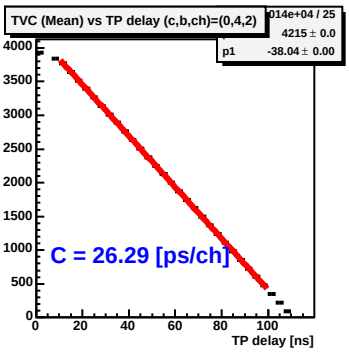

TVC (Mean) vs TP delay (c,b,ch)=(0,3,13)
1.1e+04 / 25
4245 ± 0.0
p1 -35.17 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

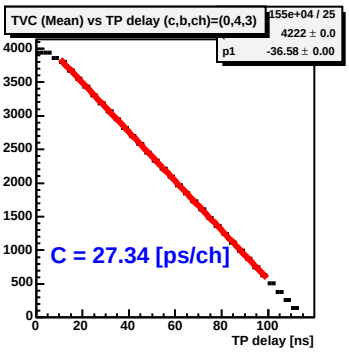

TVC (Mean) vs TP delay (c,b,ch)=(0,3,14)
9169 / 25
4265 ± 0.0
p1 -36.29 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

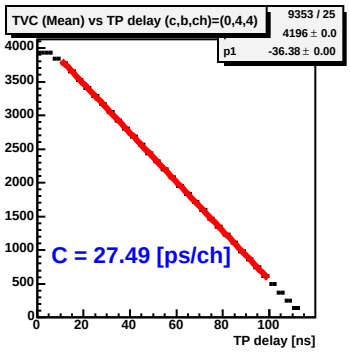

TVC (Mean) vs TP delay (c,b,ch)=(0,3,15)
084e+04 / 25
4261 ± 0.0
p1 -35.28 ± 0.00
C = 28.35 [ps/ch]
TP delay [ns]

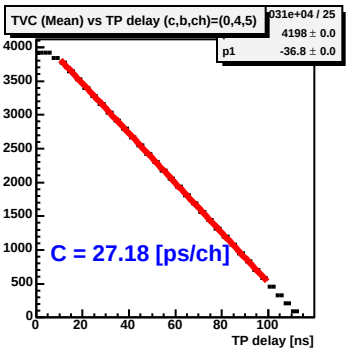

TVC (Mean) vs TP delay (c,b,ch)=(0,4,0)
042e+04 / 25
4199 ± 0.0
p1 -37.02 ± 0.00
C = 27.01 [ps/ch]
TP delay [ns]

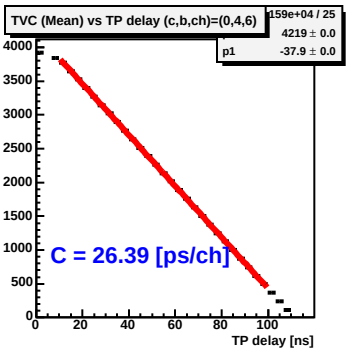

TVC (Mean) vs TP delay (c,b,ch)=(0,4,1)
9969 / 25
4179 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

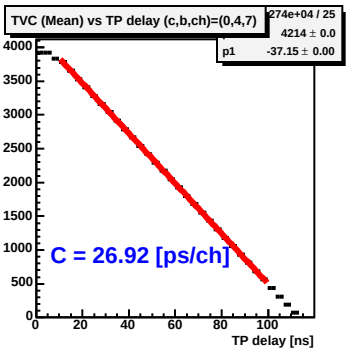

TVC (Mean) vs TP delay (c,b,ch)=(0,4,2)
014e+04 / 25
4215 ± 0.0
p1 -38.04 ± 0.00
C = 26.29 [ps/ch]
TP delay [ns]

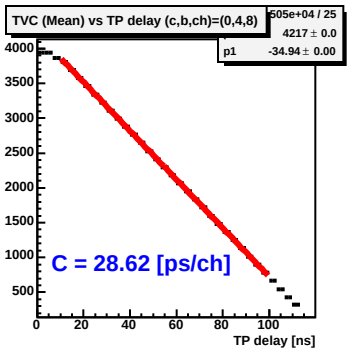

TVC (Mean) vs TP delay (c,b,ch)=(0,4,3)
155e+04 / 25
4222 ± 0.0
p1 -36.58 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

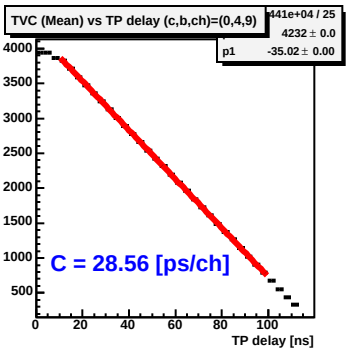

TVC (Mean) vs TP delay (c,b,ch)=(0,4,4)
9353 / 25
4196 ± 0.0
p1 -36.38 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

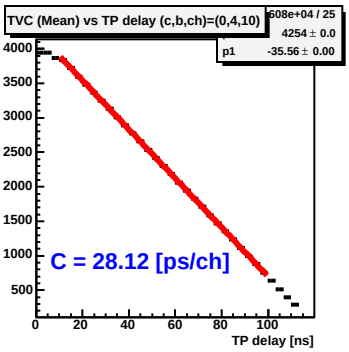

TVC (Mean) vs TP delay (c,b,ch)=(0,4,5)
031e+04 / 25
4198 ± 0.0
p1 -36.8 ± 0.0
C = 27.18 [ps/ch]
TP delay [ns]

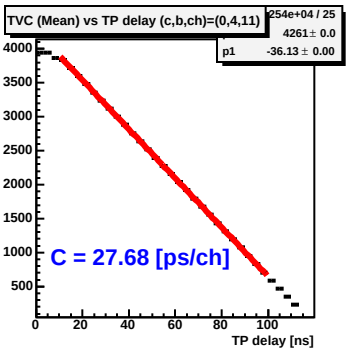

TVC (Mean) vs TP delay (c,b,ch)=(0,4,6)
159e+04 / 25
4219 ± 0.0
p1 -37.9 ± 0.0
C = 26.39 [ps/ch]
TP delay [ns]

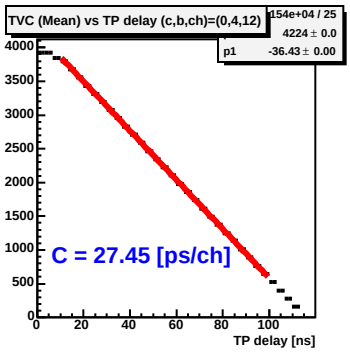

TVC (Mean) vs TP delay (c,b,ch)=(0,4,7)
274e+04 / 25
4214 ± 0.0
p1 -37.15 ± 0.00
C = 26.92 [ps/ch]
TP delay [ns]

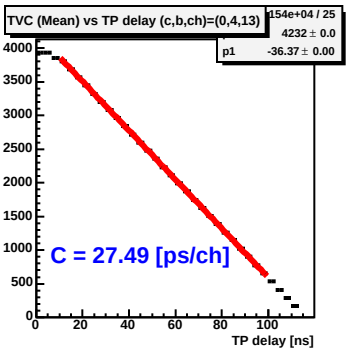

TVC (Mean) vs TP delay (c,b,ch)=(0,4,8)
505e+04 / 25
4217 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

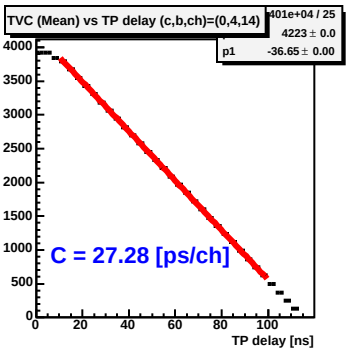

TVC (Mean) vs TP delay (c,b,ch)=(0,4,9)
441e+04 / 25
4232 ± 0.0
p1 -35.02 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

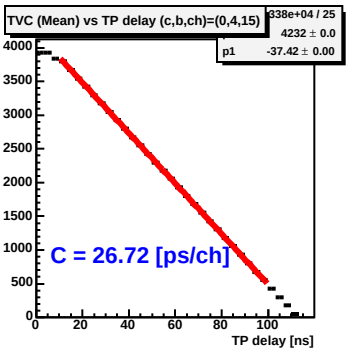

TVC (Mean) vs TP delay (c,b,ch)=(0,4,10)
608e+04 / 25
4254 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

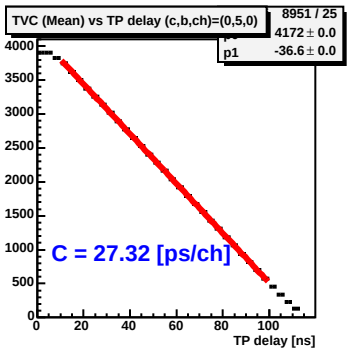

TVC (Mean) vs TP delay (c,b,ch)=(0,4,11)
254e+04 / 25
4261 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

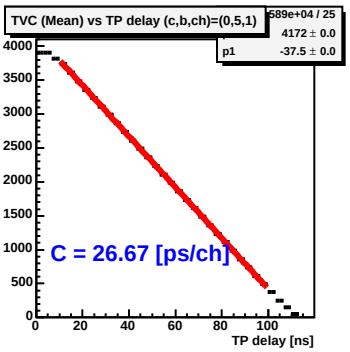

TVC (Mean) vs TP delay (c,b,ch)=(0,4,12)
154e+04 / 25
4224 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

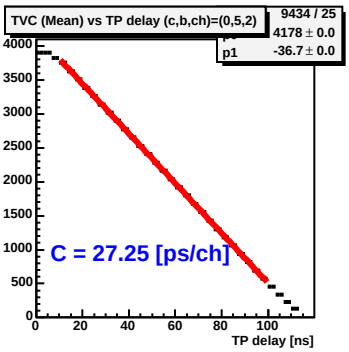

TVC (Mean) vs TP delay (c,b,ch)=(0,4,13)
154e+04 / 25
4232 ± 0.0
p1 -36.37 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

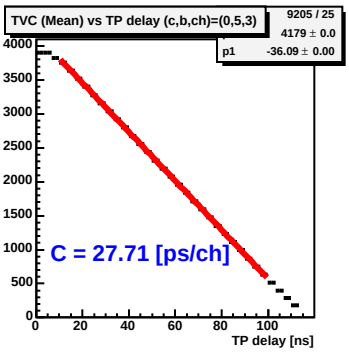

TVC (Mean) vs TP delay (c,b,ch)=(0,4,14)
401e+04 / 25
4223 ± 0.0
p1 -36.65 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

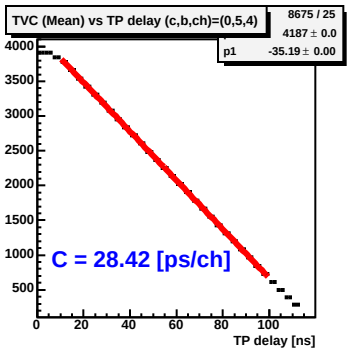

TVC (Mean) vs TP delay (c,b,ch)=(0,4,15)
338e+04 / 25
4232 ± 0.0
p1 -37.42 ± 0.00
C = 26.72 [ps/ch]
TP delay [ns]

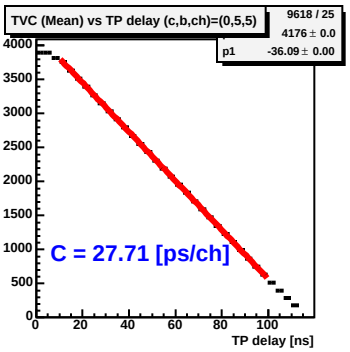

TVC (Mean) vs TP delay (c,b,ch)=(0,5,0)
8951 / 25
4172 ± 0.0
p1 -36.6 ± 0.0
C = 27.32 [ps/ch]
TP delay [ns]

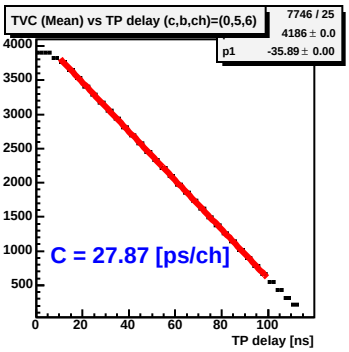

TVC (Mean) vs TP delay (c,b,ch)=(0,5,1)
589e+04 / 25
4172 ± 0.0
p1 -37.5 ± 0.0
C = 26.67 [ps/ch]
TP delay [ns]

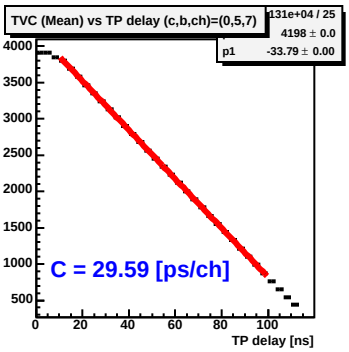

TVC (Mean) vs TP delay (c,b,ch)=(0,5,2)
9434 / 25
4178 ± 0.0
p1 -36.7 ± 0.0
C = 27.25 [ps/ch]
TP delay [ns]

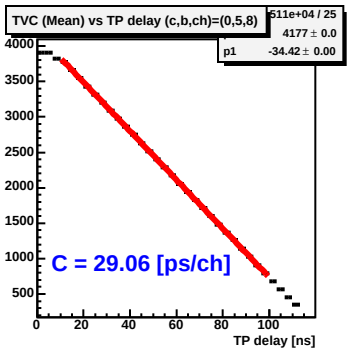

TVC (Mean) vs TP delay (c,b,ch)=(0,5,3)
9205 / 25
4179 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

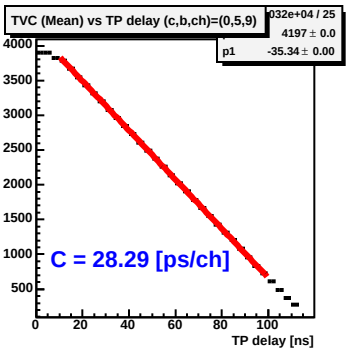

TVC (Mean) vs TP delay (c,b,ch)=(0,5,4)
8675 / 25
4187 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

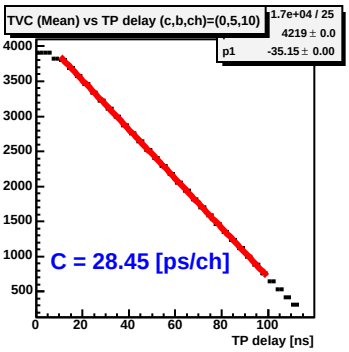

TVC (Mean) vs TP delay (c,b,ch)=(0,5,5)
9618 / 25
4176 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

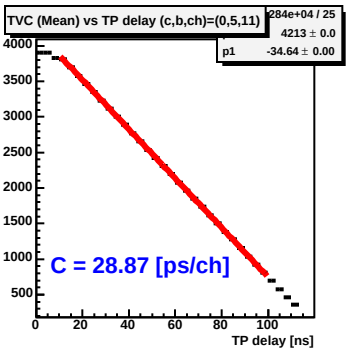

TVC (Mean) vs TP delay (c,b,ch)=(0,5,6)
7746 / 25
4186 ± 0.0
p1 -35.89 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

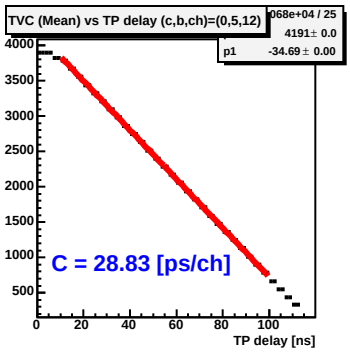

TVC (Mean) vs TP delay (c,b,ch)=(0,5,7)
131e+04 / 25
4198 ± 0.0
p1 -33.79 ± 0.00
C = 29.59 [ps/ch]
TP delay [ns]

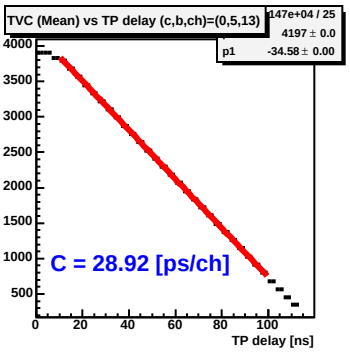

TVC (Mean) vs TP delay (c,b,ch)=(0,5,8)
511e+04 / 25
4177 ± 0.0
p1 -34.42 ± 0.00
C = 29.06 [ps/ch]
TP delay [ns]

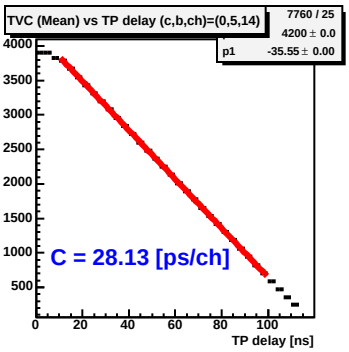

TVC (Mean) vs TP delay (c,b,ch)=(0,5,9)
032e+04 / 25
4197 ± 0.0
p1 -35.34 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

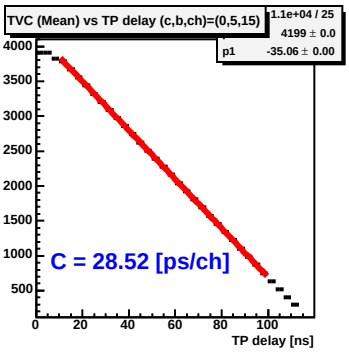

TVC (Mean) vs TP delay (c,b,ch)=(0,5,10)
1.7e+04 / 25
4219 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

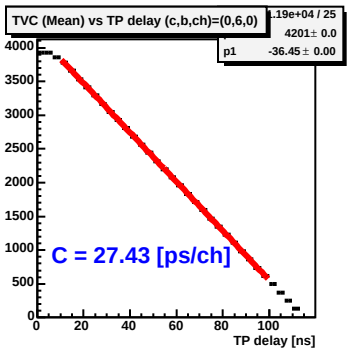

TVC (Mean) vs TP delay (c,b,ch)=(0,5,11)
284e+04 / 25
4213 ± 0.0
p1 -34.64 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

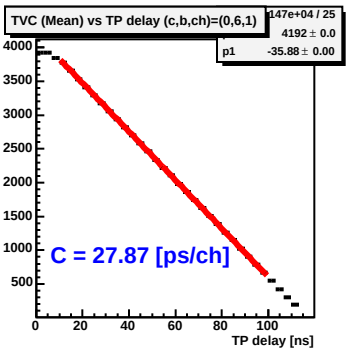

TVC (Mean) vs TP delay (c,b,ch)=(0,5,12)
068e+04 / 25
4191 ± 0.0
p1 -34.69 ± 0.00
C = 28.83 [ps/ch]
TP delay [ns]

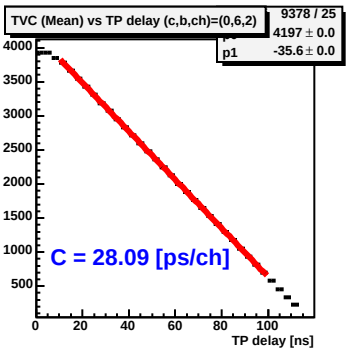

TVC (Mean) vs TP delay (c,b,ch)=(0,5,13)
147e+04 / 25
4197 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

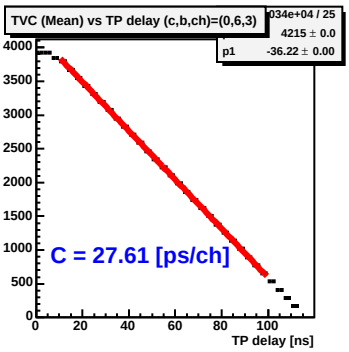

TVC (Mean) vs TP delay (c,b,ch)=(0,5,14)
7760 / 25
4200 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TP delay [ns]

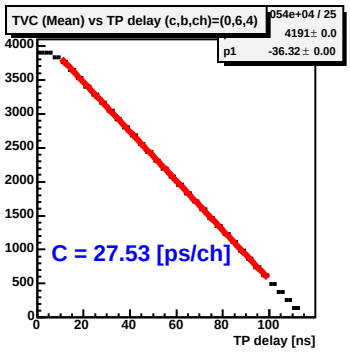

TVC (Mean) vs TP delay (c,b,ch)=(0,5,15)
1.1e+04 / 25
4199 ± 0.0
p1 -35.06 ± 0.00
C = 28.52 [ps/ch]
TP delay [ns]

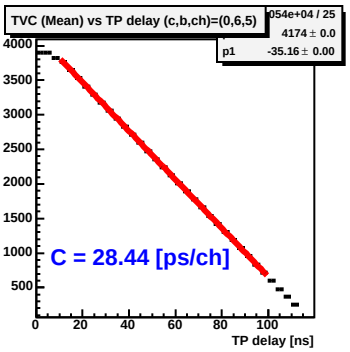

TVC (Mean) vs TP delay (c,b,ch)=(0,6,0)
.119e+04 / 25
4201 ± 0.0
p1 -36.45 ± 0.00
C = 27.43 [ps/ch]
TP delay [ns]

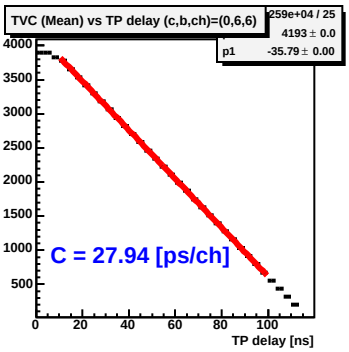

TVC (Mean) vs TP delay (c,b,ch)=(0,6,1)
147e+04 / 25
4192 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

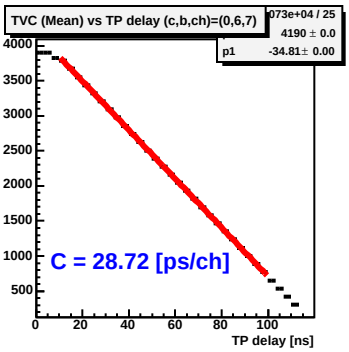

TVC (Mean) vs TP delay (c,b,ch)=(0,6,2)
9378 / 25
4197 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

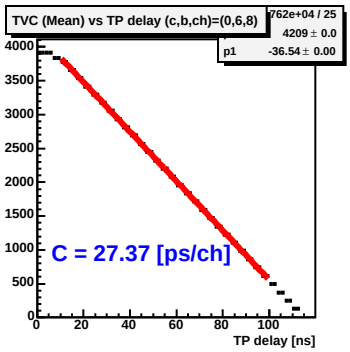

TVC (Mean) vs TP delay (c,b,ch)=(0,6,3)
034e+04 / 25
4215 ± 0.0
p1 -36.22 ± 0.00
C = 27.61 [ps/ch]
TP delay [ns]

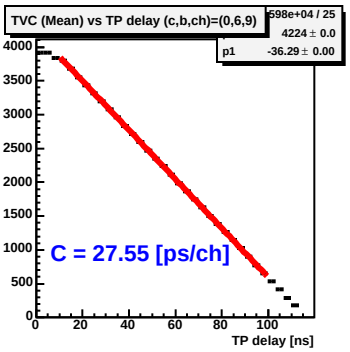

TVC (Mean) vs TP delay (c,b,ch)=(0,6,4)
054e+04 / 25
4191 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

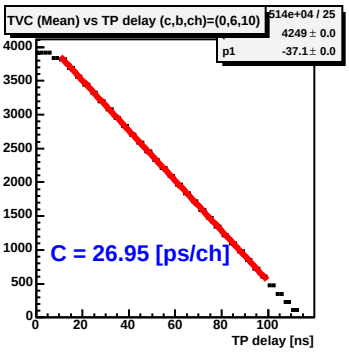

TVC (Mean) vs TP delay (c,b,ch)=(0,6,5)
054e+04 / 25
4174 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

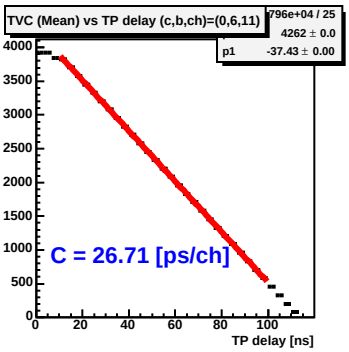

TVC (Mean) vs TP delay (c,b,ch)=(0,6,6)
259e+04 / 25
4193 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

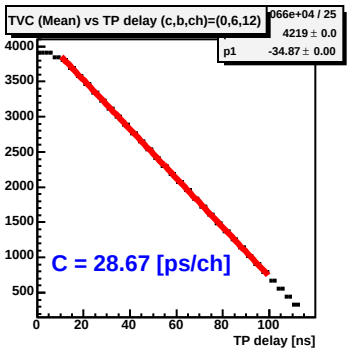

TVC (Mean) vs TP delay (c,b,ch)=(0,6,7)
073e+04 / 25
4190 ± 0.0
p1 -34.81 ± 0.00
C = 28.72 [ps/ch]
TP delay [ns]

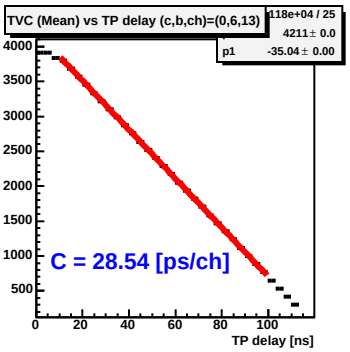

TVC (Mean) vs TP delay (c,b,ch)=(0,6,8)
762e+04 / 25
4209 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

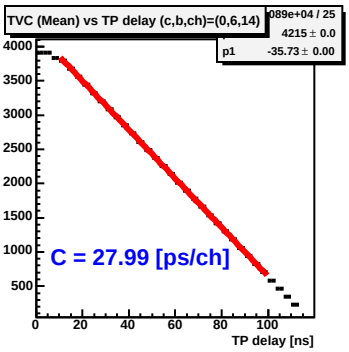

TVC (Mean) vs TP delay (c,b,ch)=(0,6,9)
598e+04 / 25
4224 ± 0.0
p1 -36.29 ± 0.00
C = 27.55 [ps/ch]
TP delay [ns]

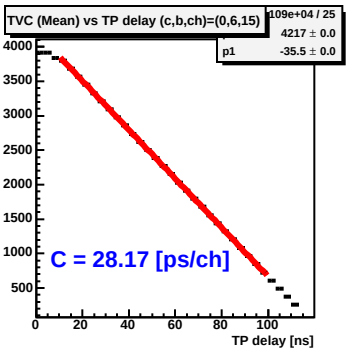

TVC (Mean) vs TP delay (c,b,ch)=(0,6,10)
514e+04 / 25
4249 ± 0.0
p1 -37.1 ± 0.0
C = 26.95 [ps/ch]
TP delay [ns]

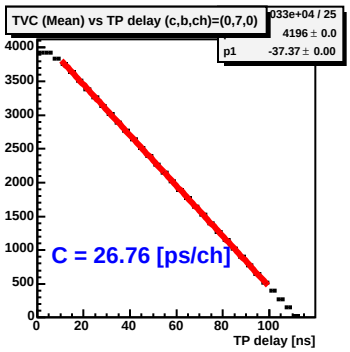

TVC (Mean) vs TP delay (c,b,ch)=(0,6,11)
796e+04 / 25
4262 ± 0.0
p1 -37.43 ± 0.00
C = 26.71 [ps/ch]
TP delay [ns]

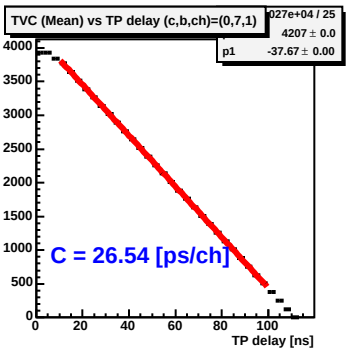

TVC (Mean) vs TP delay (c,b,ch)=(0,6,12)
066e+04 / 25
4219 ± 0.0
p1 -34.87 ± 0.00
C = 28.67 [ps/ch]
TP delay [ns]

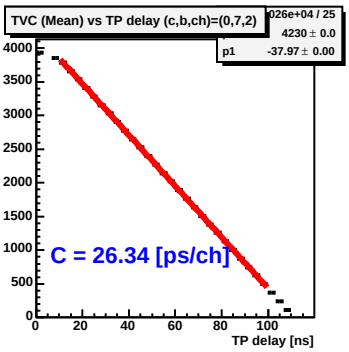

TVC (Mean) vs TP delay (c,b,ch)=(0,6,13)
118e+04 / 25
4211 ± 0.0
p1 -35.04 ± 0.00
C = 28.54 [ps/ch]
TP delay [ns]

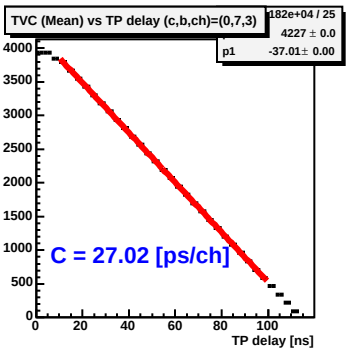

TVC (Mean) vs TP delay (c,b,ch)=(0,6,14)
089e+04 / 25
4215 ± 0.0
p1 -35.73 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

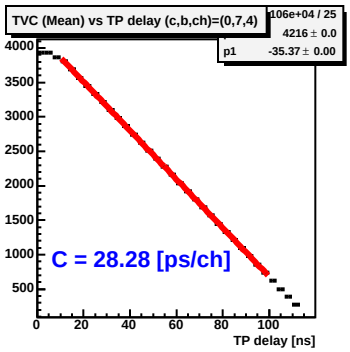

TVC (Mean) vs TP delay (c,b,ch)=(0,6,15)
109e+04 / 25
4217 ± 0.0
p1 -35.5 ± 0.0
C = 28.17 [ps/ch]
TP delay [ns]

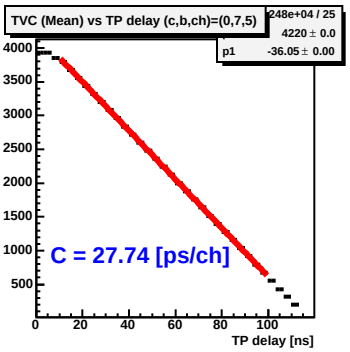

TVC (Mean) vs TP delay (c,b,ch)=(0,7,0)
033e+04 / 25
4196 ± 0.0
p1 -37.37 ± 0.00
C = 26.76 [ps/ch]
TP delay [ns]

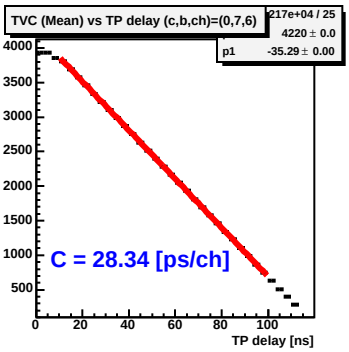

TVC (Mean) vs TP delay (c,b,ch)=(0,7,1)
027e+04 / 25
4207 ± 0.0
p1 -37.67 ± 0.00
C = 26.54 [ps/ch]
TP delay [ns]

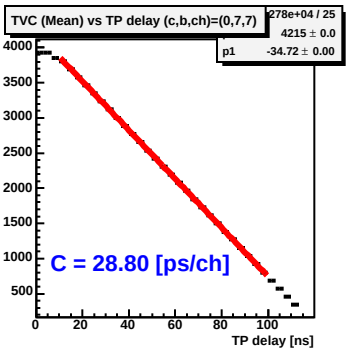

TVC (Mean) vs TP delay (c,b,ch)=(0,7,2)
026e+04 / 25
4230 ± 0.0
p1 -37.97 ± 0.00
C = 26.34 [ps/ch]
TP delay [ns]

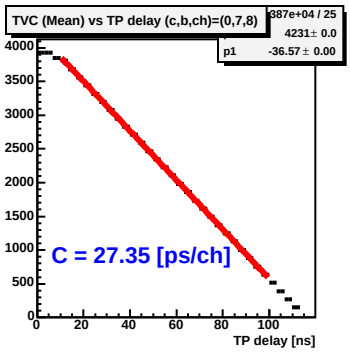

TVC (Mean) vs TP delay (c,b,ch)=(0,7,3)
182e+04 / 25
4227 ± 0.0
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

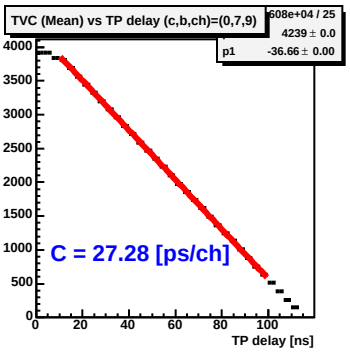

TVC (Mean) vs TP delay (c,b,ch)=(0,7,4)
106e+04 / 25
4216 ± 0.0
p1 -35.37 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

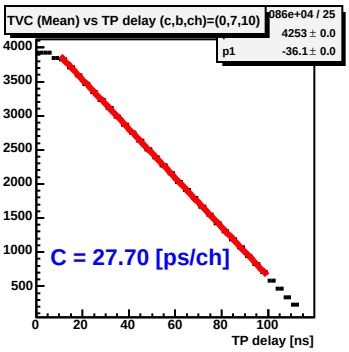

TVC (Mean) vs TP delay (c,b,ch)=(0,7,5)
248e+04 / 25
4220 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

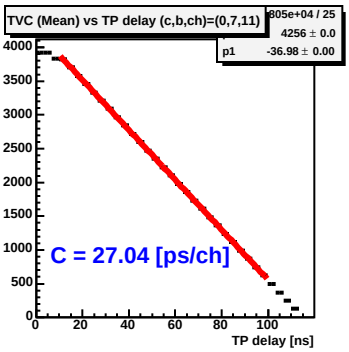

TVC (Mean) vs TP delay (c,b,ch)=(0,7,6)
217e+04 / 25
4220 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

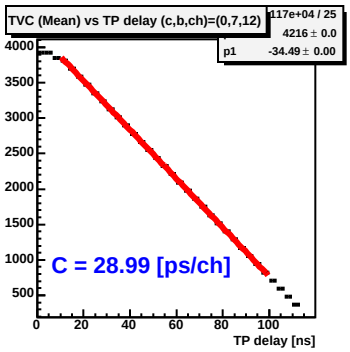

TVC (Mean) vs TP delay (c,b,ch)=(0,7,7)
278e+04 / 25
4215 ± 0.0
p1 -34.72 ± 0.00
C = 28.80 [ps/ch]
TP delay [ns]

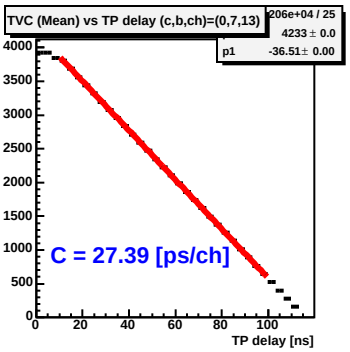

TVC (Mean) vs TP delay (c,b,ch)=(0,7,8)
387e+04 / 25
4231 ± 0.0
p1 -36.57 ± 0.00
C = 27.35 [ps/ch]
TP delay [ns]

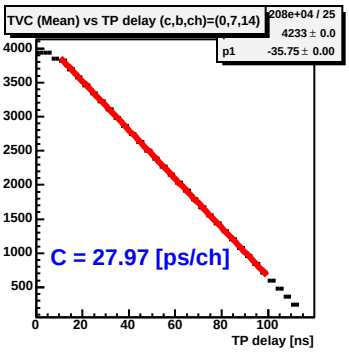

TVC (Mean) vs TP delay (c,b,ch)=(0,7,9)
608e+04 / 25
4239 ± 0.0
p1 -36.66 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

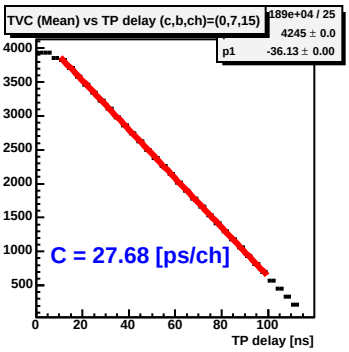

TVC (Mean) vs TP delay (c,b,ch)=(0,7,10)
086e+04 / 25
4253 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

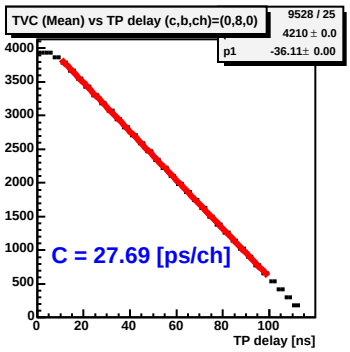

TVC (Mean) vs TP delay (c,b,ch)=(0,7,11)
805e+04 / 25
4256 ± 0.0
p1 -36.98 ± 0.00
C = 27.04 [ps/ch]
TP delay [ns]

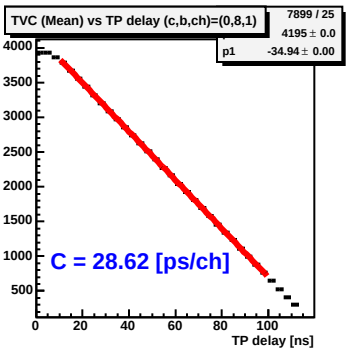

TVC (Mean) vs TP delay (c,b,ch)=(0,7,12)
117e+04 / 25
4216 ± 0.0
p1 -34.49 ± 0.00
C = 28.99 [ps/ch]
TP delay [ns]

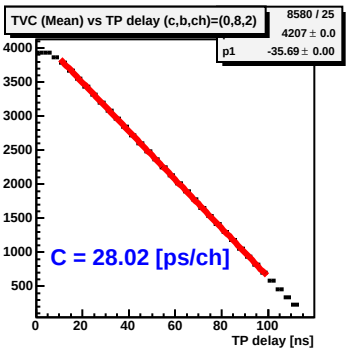

TVC (Mean) vs TP delay (c,b,ch)=(0,7,13)
206e+04 / 25
4233 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

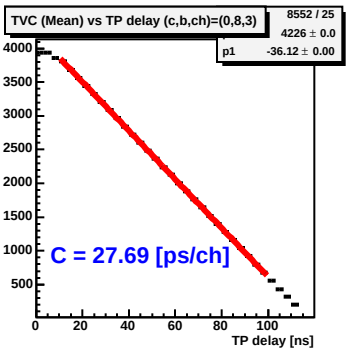

TVC (Mean) vs TP delay (c,b,ch)=(0,7,14)
208e+04 / 25
4233 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

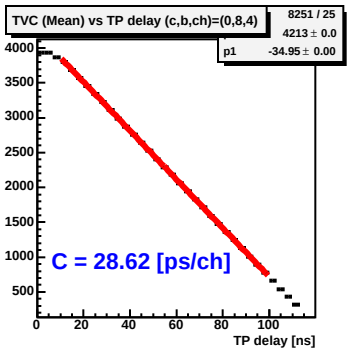

TVC (Mean) vs TP delay (c,b,ch)=(0,7,15)
189e+04 / 25
4245 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

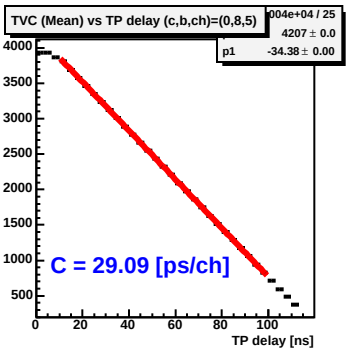

TVC (Mean) vs TP delay (c,b,ch)=(0,8,0)
9528 / 25
4210 ± 0.0
p1 -36.11± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

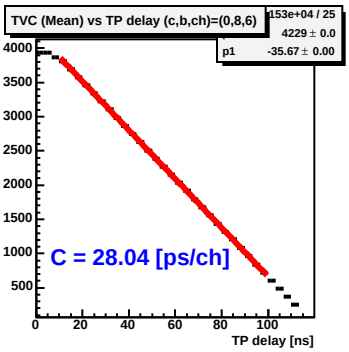

TVC (Mean) vs TP delay (c,b,ch)=(0,8,1)
7899 / 25
4195 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

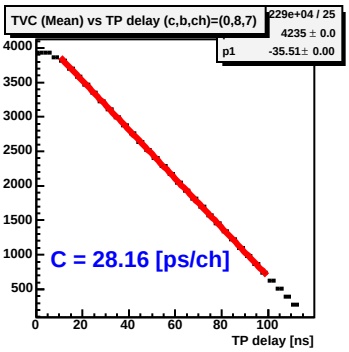

TVC (Mean) vs TP delay (c,b,ch)=(0,8,2)
8580 / 25
4207 ± 0.0
p1 -35.69 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

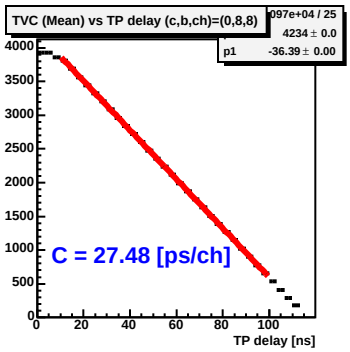

TVC (Mean) vs TP delay (c,b,ch)=(0,8,3)
8552 / 25
4226 ± 0.0
p1 -36.12 ± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

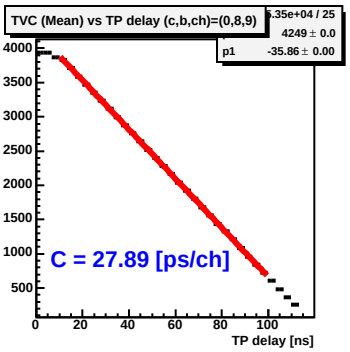

TVC (Mean) vs TP delay (c,b,ch)=(0,8,4)
8251 / 25
4213 ± 0.0
p1 -34.95 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

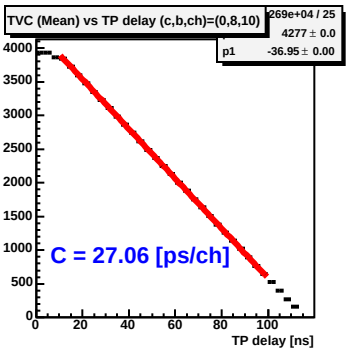

TVC (Mean) vs TP delay (c,b,ch)=(0,8,5)
004e+04 / 25
4207 ± 0.0
p1 -34.38 ± 0.00
C = 29.09 [ps/ch]
TP delay [ns]

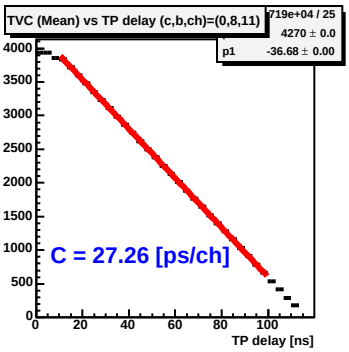

TVC (Mean) vs TP delay (c,b,ch)=(0,8,6)
153e+04 / 25
4229 ± 0.0
p1 -35.67 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

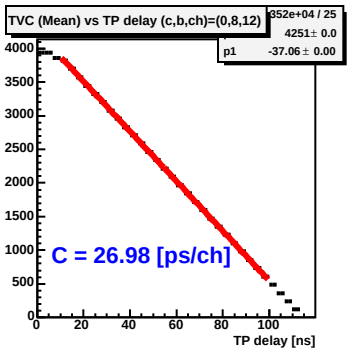

TVC (Mean) vs TP delay (c,b,ch)=(0,8,7)
229e+04 / 25
4235 ± 0.0
p1 -35.51± 0.00
C = 28.16 [ps/ch]
TP delay [ns]

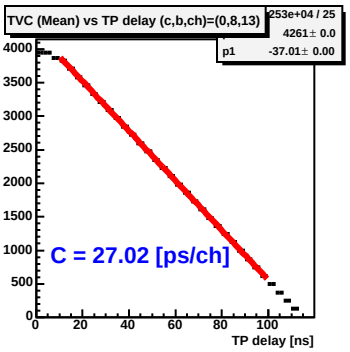

TVC (Mean) vs TP delay (c,b,ch)=(0,8,8)
097e+04 / 25
4234 ± 0.0
p1 -36.39 ± 0.00
C = 27.48 [ps/ch]
TP delay [ns]

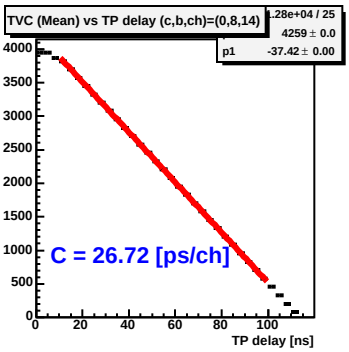

TVC (Mean) vs TP delay (c,b,ch)=(0,8,9)
.35e+04 / 25
4249 ± 0.0
p1 -35.86 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

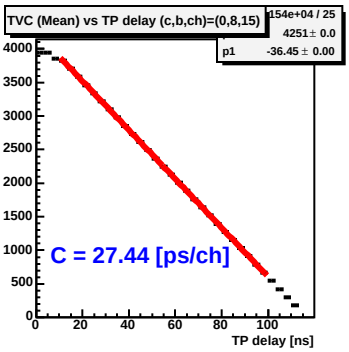

TVC (Mean) vs TP delay (c,b,ch)=(0,8,10)
269e+04 / 25
4277 ± 0.0
p1 -36.95 ± 0.00
C = 27.06 [ps/ch]
TP delay [ns]

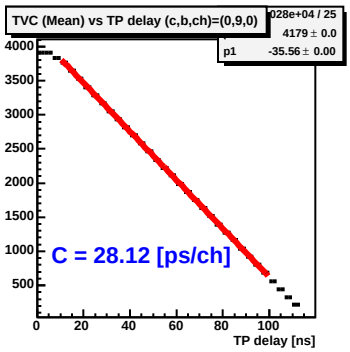

TVC (Mean) vs TP delay (c,b,ch)=(0,8,11)
719e+04 / 25
4270 ± 0.0
p1 -36.68 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

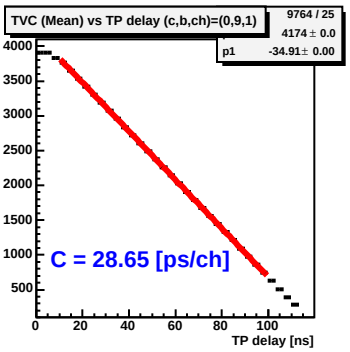

TVC (Mean) vs TP delay (c,b,ch)=(0,8,12)
352e+04 / 25
4251± 0.0
p1 -37.06 ± 0.00
C = 26.98 [ps/ch]
TP delay [ns]

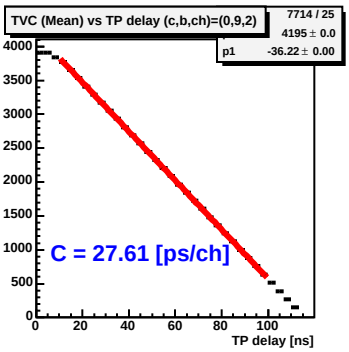

TVC (Mean) vs TP delay (c,b,ch)=(0,8,13)
253e+04 / 25
4261± 0.0
p1 -37.01± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

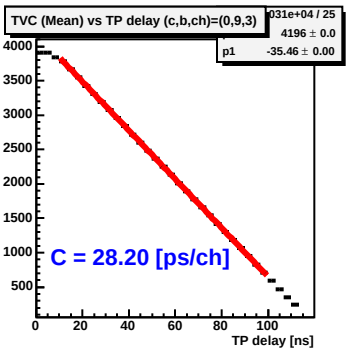

TVC (Mean) vs TP delay (c,b,ch)=(0,8,14)
.28e+04 / 25
4259 ± 0.0
p1 -37.42 ± 0.00
C = 26.72 [ps/ch]
TP delay [ns]

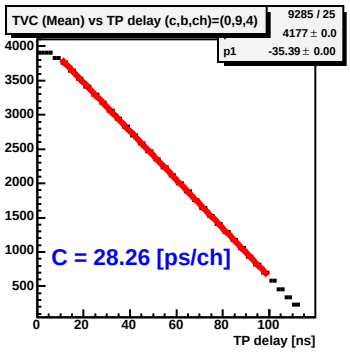

TVC (Mean) vs TP delay (c,b,ch)=(0,8,15)
154e+04 / 25
4251± 0.0
p1 -36.45 ± 0.00
C = 27.44 [ps/ch]
TP delay [ns]

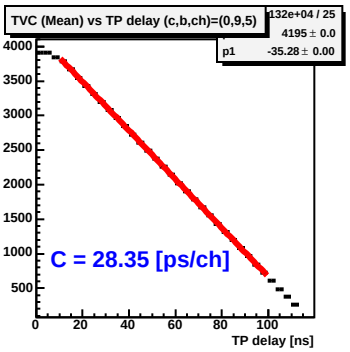

TVC (Mean) vs TP delay (c,b,ch)=(0,9,0)
028e+04 / 25
4179 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

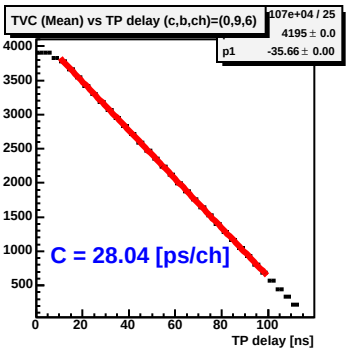

TVC (Mean) vs TP delay (c,b,ch)=(0,9,1)
9764 / 25
4174 ± 0.0
p1 -34.91 ± 0.00
C = 28.65 [ps/ch]
TP delay [ns]

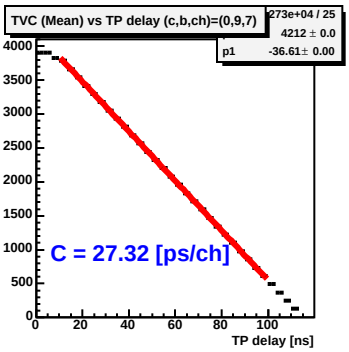

TVC (Mean) vs TP delay (c,b,ch)=(0,9,2)
7714 / 25
4195 ± 0.0
p1 -36.22 ± 0.00
C = 27.61 [ps/ch]
TP delay [ns]

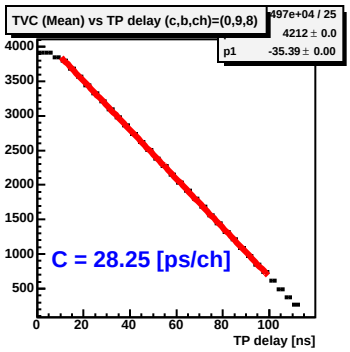

TVC (Mean) vs TP delay (c,b,ch)=(0,9,3)
031e+04 / 25
4196 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

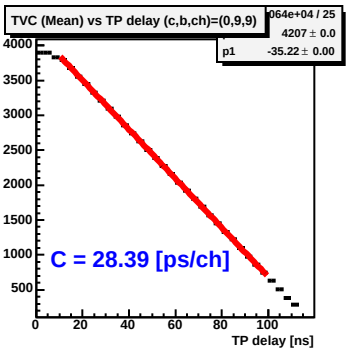

TVC (Mean) vs TP delay (c,b,ch)=(0,9,4)
9285 / 25
4177 ± 0.0
p1 -35.39 ± 0.00
C = 28.26 [ps/ch]
TP delay [ns]

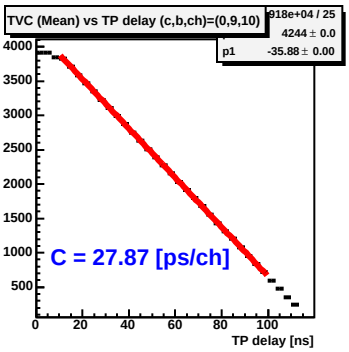

TVC (Mean) vs TP delay (c,b,ch)=(0,9,5)
132e+04 / 25
4195 ± 0.0
p1 -35.28 ± 0.00
C = 28.35 [ps/ch]
TP delay [ns]

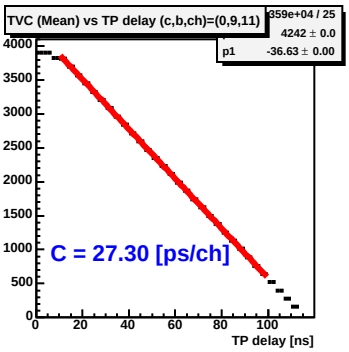

TVC (Mean) vs TP delay (c,b,ch)=(0,9,6)
107e+04 / 25
4195 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

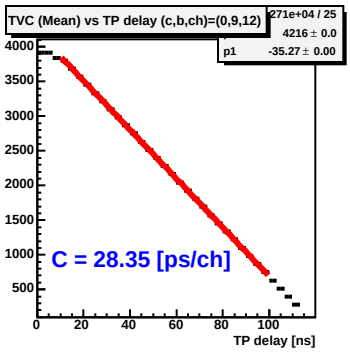

TVC (Mean) vs TP delay (c,b,ch)=(0,9,7)
273e+04 / 25
4212 ± 0.0
p1 -36.61 ± 0.00
C = 27.32 [ps/ch]
TP delay [ns]

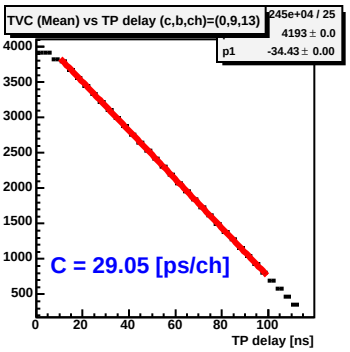

TVC (Mean) vs TP delay (c,b,ch)=(0,9,8)
497e+04 / 25
4212 ± 0.0
p1 -35.39 ± 0.00
C = 28.25 [ps/ch]
TP delay [ns]

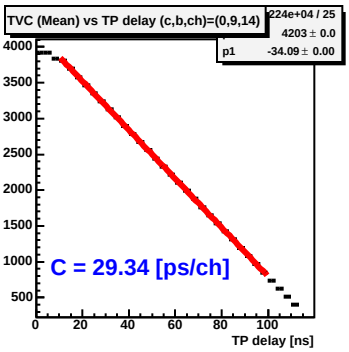

TVC (Mean) vs TP delay (c,b,ch)=(0,9,9)
064e+04 / 25
4207 ± 0.0
p1 -35.22 ± 0.00
C = 28.39 [ps/ch]
TP delay [ns]

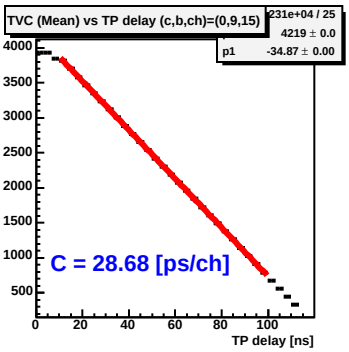

TVC (Mean) vs TP delay (c,b,ch)=(0,9,10)
918e+04 / 25
4244 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

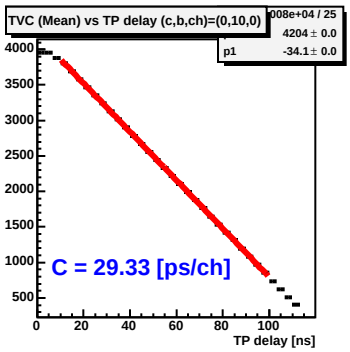

TVC (Mean) vs TP delay (c,b,ch)=(0,9,11)
359e+04 / 25
4242 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TP delay [ns]

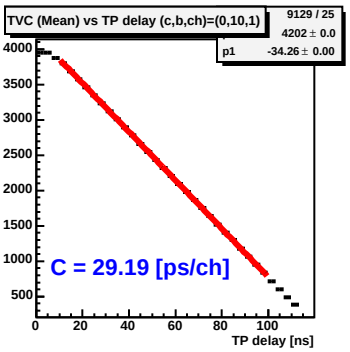

TVC (Mean) vs TP delay (c,b,ch)=(0,9,12)
271e+04 / 25
4216 ± 0.0
p1 -35.27 ± 0.00
C = 28.35 [ps/ch]
TP delay [ns]

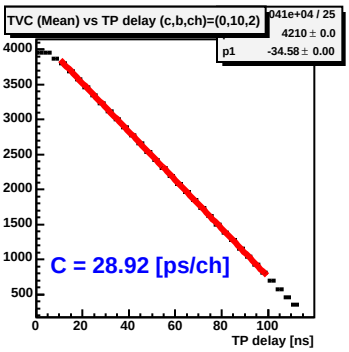

TVC (Mean) vs TP delay (c,b,ch)=(0,9,13)
245e+04 / 25
4193 ± 0.0
p1 -34.43 ± 0.00
C = 29.05 [ps/ch]
TP delay [ns]

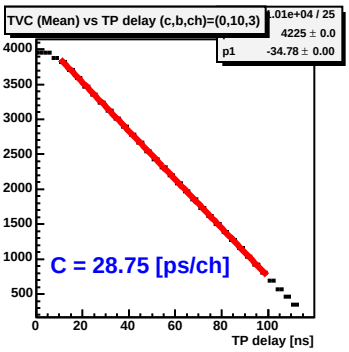

TVC (Mean) vs TP delay (c,b,ch)=(0,9,14)
224e+04 / 25
4203 ± 0.0
p1 -34.09 ± 0.00
C = 29.34 [ps/ch]
TP delay [ns]

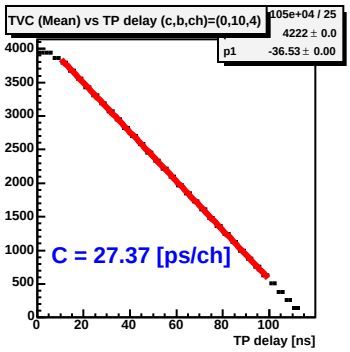

TVC (Mean) vs TP delay (c,b,ch)=(0,9,15)
231e+04 / 25
4219 ± 0.0
p1 -34.87 ± 0.00
C = 28.68 [ps/ch]
TP delay [ns]

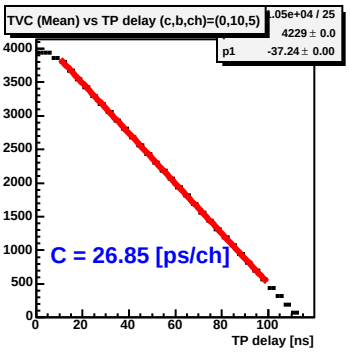

TVC (Mean) vs TP delay (c,b,ch)=(0,10,0)
008e+04 / 25
4204 ± 0.0
p1 -34.1 ± 0.0
C = 29.33 [ps/ch]
TP delay [ns]

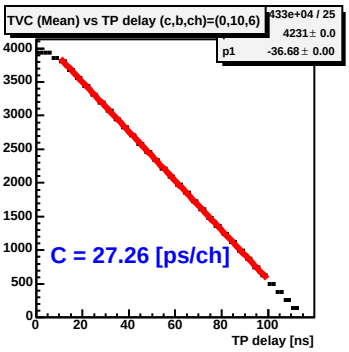

TVC (Mean) vs TP delay (c,b,ch)=(0,10,1)
9129 / 25
4202 ± 0.0
p1 -34.26 ± 0.00
C = 29.19 [ps/ch]
TP delay [ns]

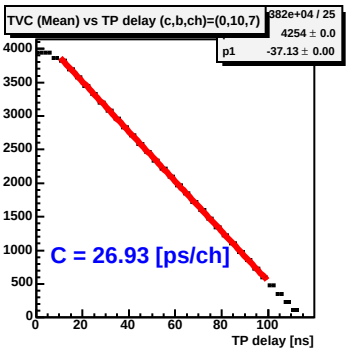

TVC (Mean) vs TP delay (c,b,ch)=(0,10,2)
041e+04 / 25
4210 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

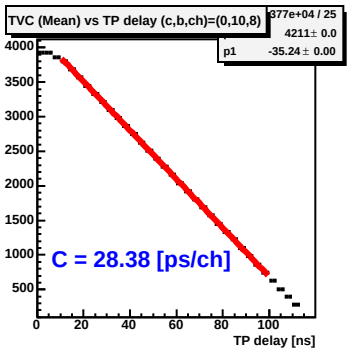

TVC (Mean) vs TP delay (c,b,ch)=(0,10,3)
.01e+04 / 25
4225 ± 0.0
p1 -34.78 ± 0.00
C = 28.75 [ps/ch]
TP delay [ns]

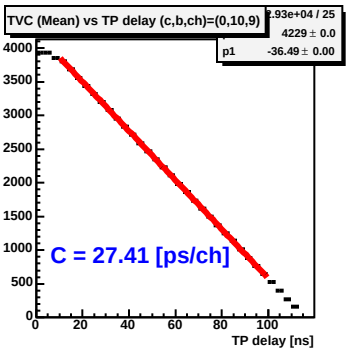

TVC (Mean) vs TP delay (c,b,ch)=(0,10,4)
105e+04 / 25
4222 ± 0.0
p1 -36.53 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

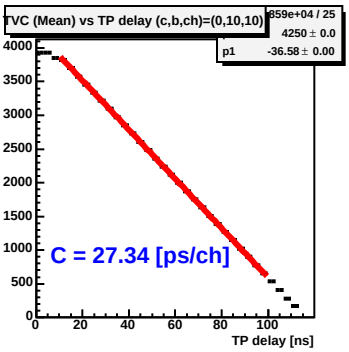

TVC (Mean) vs TP delay (c,b,ch)=(0,10,5)
.05e+04 / 25
4229 ± 0.0
p1 -37.24 ± 0.00
C = 26.85 [ps/ch]
TP delay [ns]

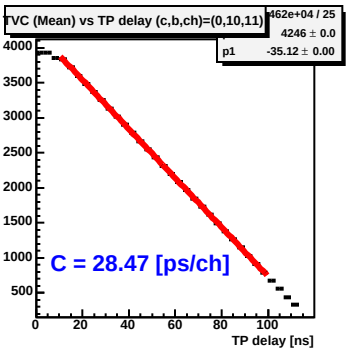

TVC (Mean) vs TP delay (c,b,ch)=(0,10,6)
433e+04 / 25
4231 ± 0.0
p1 -36.68 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

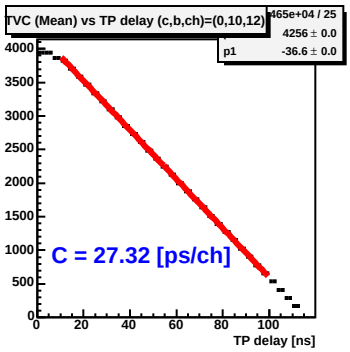

TVC (Mean) vs TP delay (c,b,ch)=(0,10,7)
382e+04 / 25
4254 ± 0.0
p1 -37.13 ± 0.00
C = 26.93 [ps/ch]
TP delay [ns]

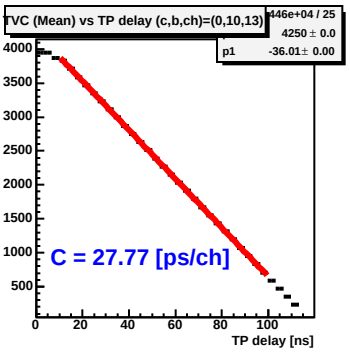

TVC (Mean) vs TP delay (c,b,ch)=(0,10,8)
377e+04 / 25
4211 ± 0.0
p1 -35.24 ± 0.00
C = 28.38 [ps/ch]
TP delay [ns]

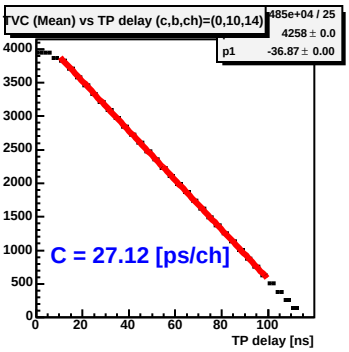

TVC (Mean) vs TP delay (c,b,ch)=(0,10,9)
.93e+04 / 25
4229 ± 0.0
p1 -36.49 ± 0.00
C = 27.41 [ps/ch]
TP delay [ns]

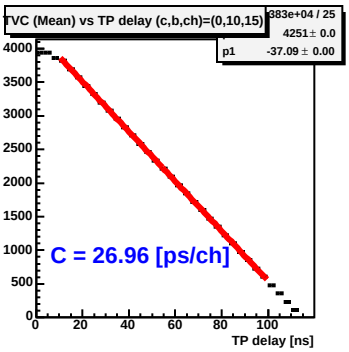

TVC (Mean) vs TP delay (c,b,ch)=(0,10,10)
859e+04 / 25
4250 ± 0.0
p1 -36.58 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

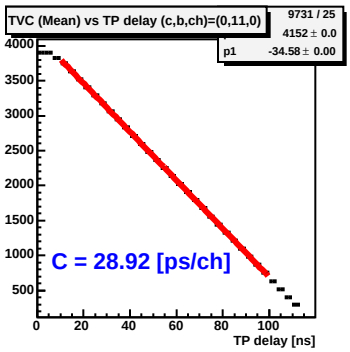

TVC (Mean) vs TP delay (c,b,ch)=(0,10,11)
462e+04 / 25
4246 ± 0.0
p1 -35.12 ± 0.00
C = 28.47 [ps/ch]
TP delay [ns]

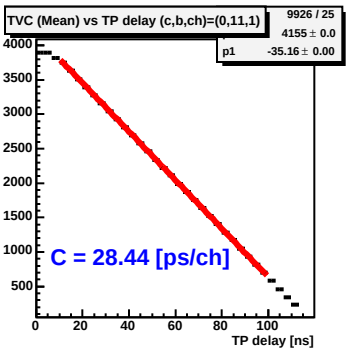

TVC (Mean) vs TP delay (c,b,ch)=(0,10,12)
465e+04 / 25
4256 ± 0.0
p1 -36.6 ± 0.0
C = 27.32 [ps/ch]
TP delay [ns]

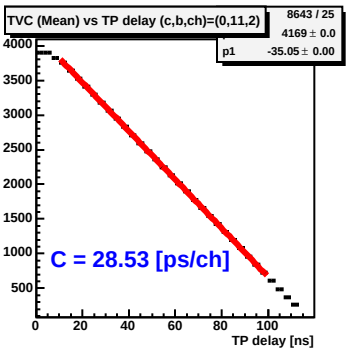

TVC (Mean) vs TP delay (c,b,ch)=(0,10,13)
446e+04 / 25
4250 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

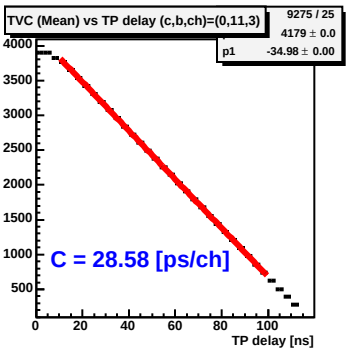

TVC (Mean) vs TP delay (c,b,ch)=(0,10,14)
485e+04 / 25
4258 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

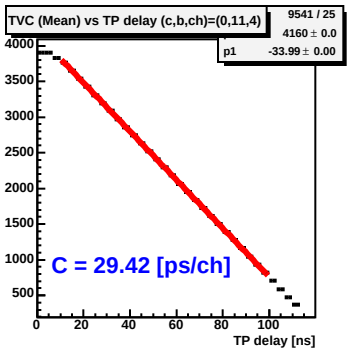

TVC (Mean) vs TP delay (c,b,ch)=(0,10,15)
383e+04 / 25
4251 ± 0.0
p1 -37.09 ± 0.00
C = 26.96 [ps/ch]
TP delay [ns]

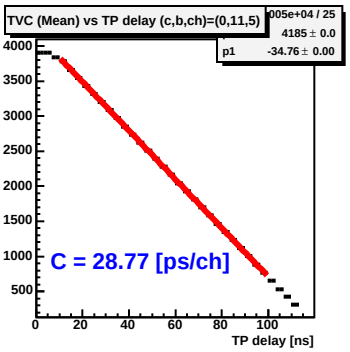

TVC (Mean) vs TP delay (c,b,ch)=(0,11,0)
9731 / 25
4152 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

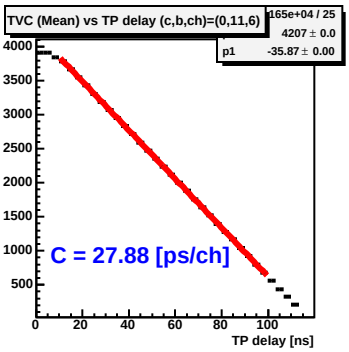

TVC (Mean) vs TP delay (c,b,ch)=(0,11,1)
9926 / 25
4155 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

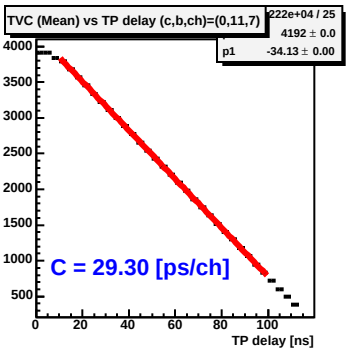

TVC (Mean) vs TP delay (c,b,ch)=(0,11,2)
8643 / 25
4169 ± 0.0
p1 -35.05 ± 0.00
C = 28.53 [ps/ch]
TP delay [ns]

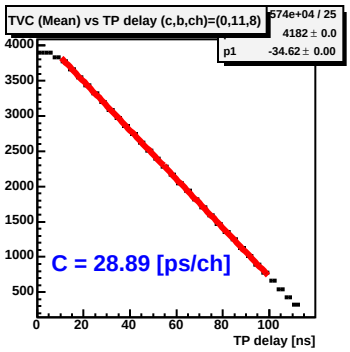

TVC (Mean) vs TP delay (c,b,ch)=(0,11,3)
9275 / 25
4179 ± 0.0
p1 -34.98 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

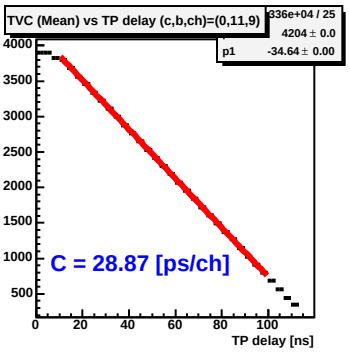

TVC (Mean) vs TP delay (c,b,ch)=(0,11,4)
9541 / 25
4160 ± 0.0
p1 -33.99 ± 0.00
C = 29.42 [ps/ch]
TP delay [ns]

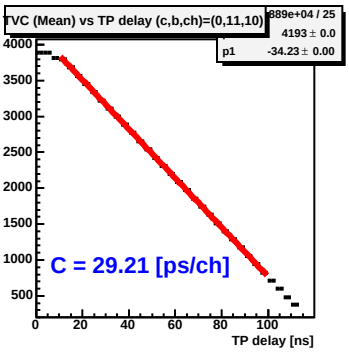

TVC (Mean) vs TP delay (c,b,ch)=(0,11,5)
005e+04 / 25
4185 ± 0.0
p1 -34.76 ± 0.00
C = 28.77 [ps/ch]
TP delay [ns]

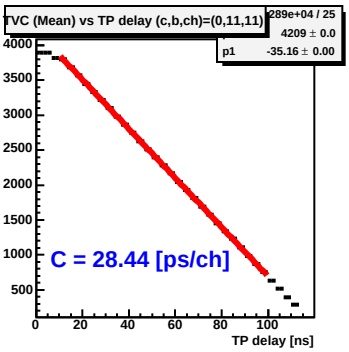

TVC (Mean) vs TP delay (c,b,ch)=(0,11,6)
165e+04 / 25
4207 ± 0.0
p1 -35.87 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

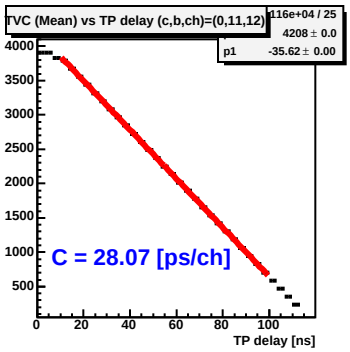

TVC (Mean) vs TP delay (c,b,ch)=(0,11,7)
222e+04 / 25
4192 ± 0.0
p1 -34.13 ± 0.00
C = 29.30 [ps/ch]
TP delay [ns]

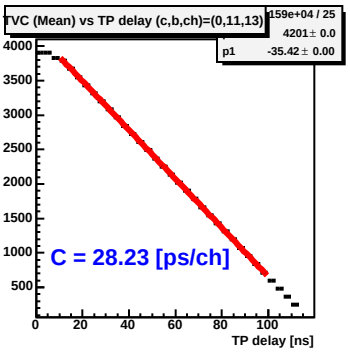

TVC (Mean) vs TP delay (c,b,ch)=(0,11,8)
574e+04 / 25
4182 ± 0.0
p1 -34.62 ± 0.00
C = 28.89 [ps/ch]
TP delay [ns]

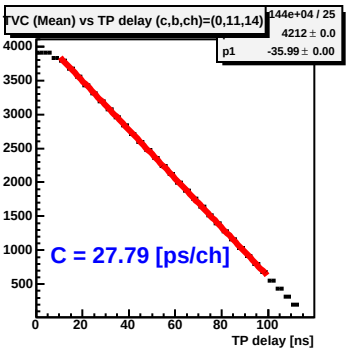

TVC (Mean) vs TP delay (c,b,ch)=(0,11,9)
336e+04 / 25
4204 ± 0.0
p1 -34.64 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

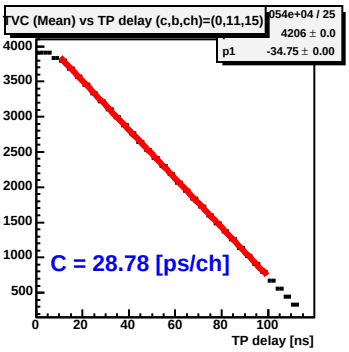

TVC (Mean) vs TP delay (c,b,ch)=(0,11,10)
889e+04 / 25
4193 ± 0.0
p1 -34.23 ± 0.00
C = 29.21 [ps/ch]
TP delay [ns]

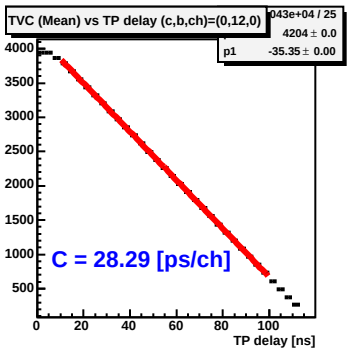

TVC (Mean) vs TP delay (c,b,ch)=(0,11,11)
289e+04 / 25
4209 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

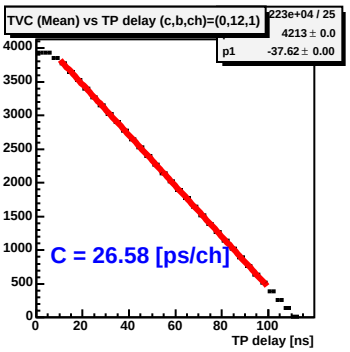

TVC (Mean) vs TP delay (c,b,ch)=(0,11,12)
116e+04 / 25
4208 ± 0.0
p1 -35.62 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

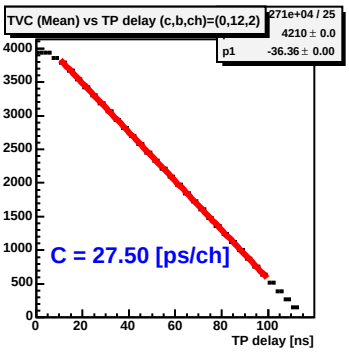

TVC (Mean) vs TP delay (c,b,ch)=(0,11,13)
159e+04 / 25
4201 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

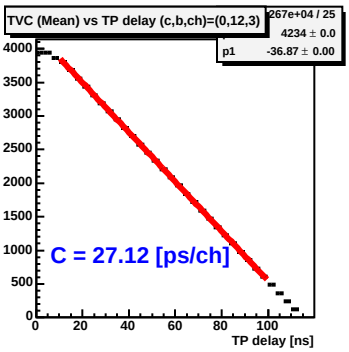

TVC (Mean) vs TP delay (c,b,ch)=(0,11,14)
144e+04 / 25
4212 ± 0.0
p1 -35.99 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

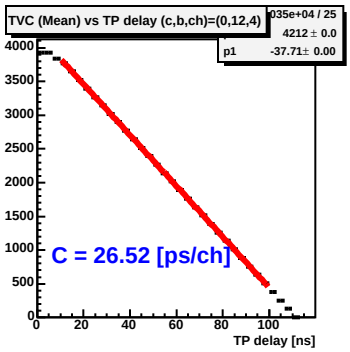

TVC (Mean) vs TP delay (c,b,ch)=(0,11,15)
054e+04 / 25
4206 ± 0.0
p1 -34.75 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

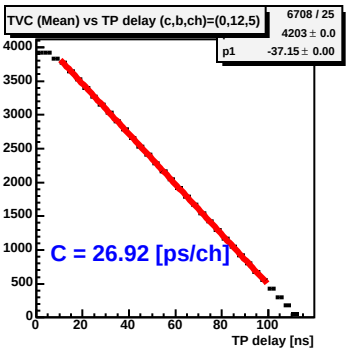

TVC (Mean) vs TP delay (c,b,ch)=(0,12,0)
043e+04 / 25
4204 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

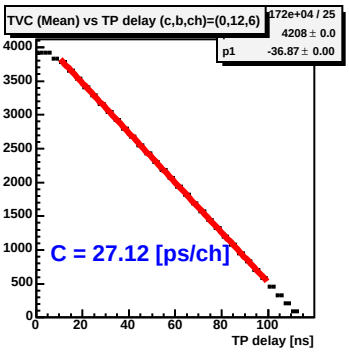

TVC (Mean) vs TP delay (c,b,ch)=(0,12,1)
223e+04 / 25
4213 ± 0.0
p1 -37.62 ± 0.00
C = 26.58 [ps/ch]
TP delay [ns]

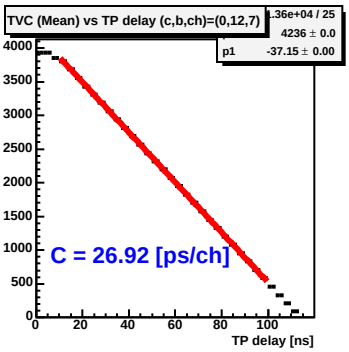

TVC (Mean) vs TP delay (c,b,ch)=(0,12,2)
271e+04 / 25
4210 ± 0.0
p1 -36.36 ± 0.00
C = 27.50 [ps/ch]
TP delay [ns]

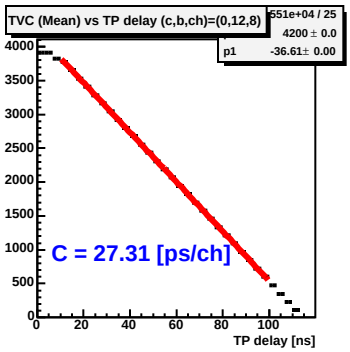

TVC (Mean) vs TP delay (c,b,ch)=(0,12,3)
267e+04 / 25
4234 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

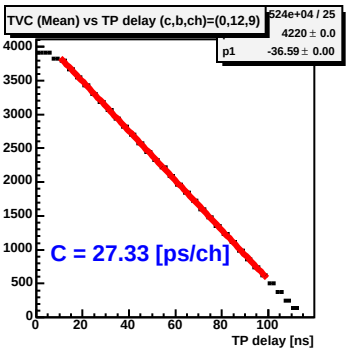

TVC (Mean) vs TP delay (c,b,ch)=(0,12,4)
035e+04 / 25
4212 ± 0.0
p1 -37.71 ± 0.00
C = 26.52 [ps/ch]
TP delay [ns]

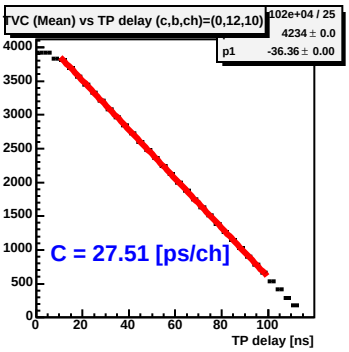

TVC (Mean) vs TP delay (c,b,ch)=(0,12,5)
6708 / 25
4203 ± 0.0
p1 -37.15 ± 0.00
C = 26.92 [ps/ch]
TP delay [ns]

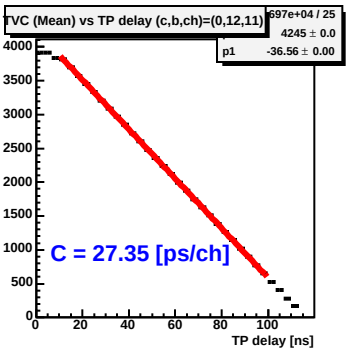

TVC (Mean) vs TP delay (c,b,ch)=(0,12,6)
172e+04 / 25
4208 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

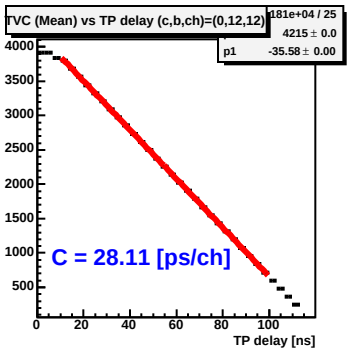

TVC (Mean) vs TP delay (c,b,ch)=(0,12,7)
.36e+04 / 25
4236 ± 0.0
p1 -37.15 ± 0.00
C = 26.92 [ps/ch]
TP delay [ns]

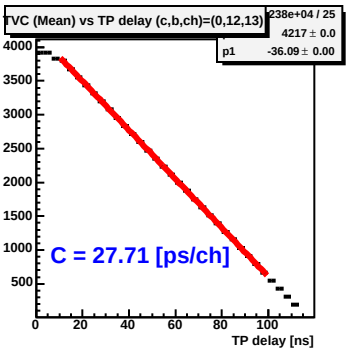

TVC (Mean) vs TP delay (c,b,ch)=(0,12,8)
551e+04 / 25
4200 ± 0.0
p1 -36.61 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

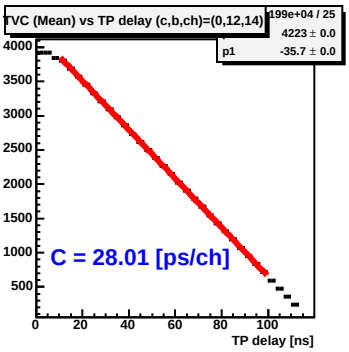

TVC (Mean) vs TP delay (c,b,ch)=(0,12,9)
524e+04 / 25
4220 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

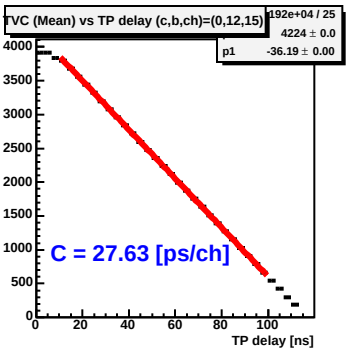

TVC (Mean) vs TP delay (c,b,ch)=(0,12,10)
102e+04 / 25
4234 ± 0.0
p1 -36.36 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

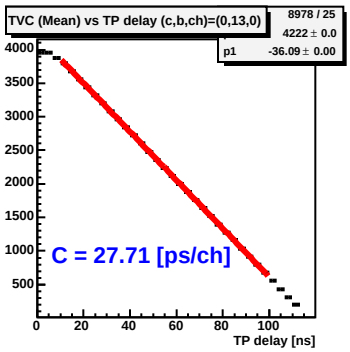

TVC (Mean) vs TP delay (c,b,ch)=(0,12,11)
697e+04 / 25
4245 ± 0.0
p1 -36.56 ± 0.00
C = 27.35 [ps/ch]
TP delay [ns]

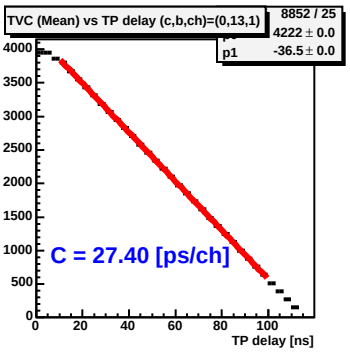

TVC (Mean) vs TP delay (c,b,ch)=(0,12,12)
181e+04 / 25
4215 ± 0.0
p1 -35.58 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

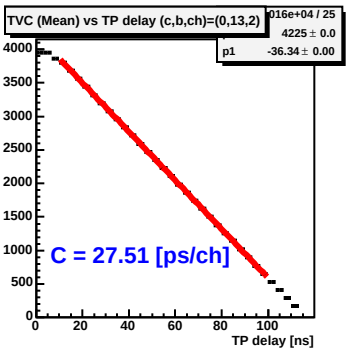

TVC (Mean) vs TP delay (c,b,ch)=(0,12,13)
238e+04 / 25
4217 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

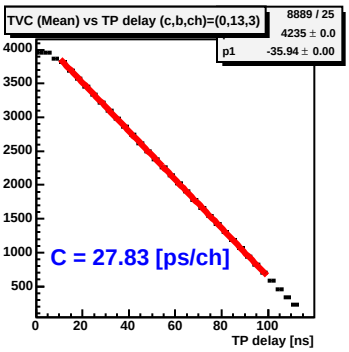

TVC (Mean) vs TP delay (c,b,ch)=(0,12,14)
199e+04 / 25
4223 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

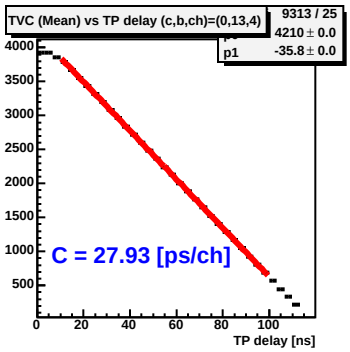

TVC (Mean) vs TP delay (c,b,ch)=(0,12,15)
192e+04 / 25
4224 ± 0.0
p1 -36.19 ± 0.00
C = 27.63 [ps/ch]
TP delay [ns]

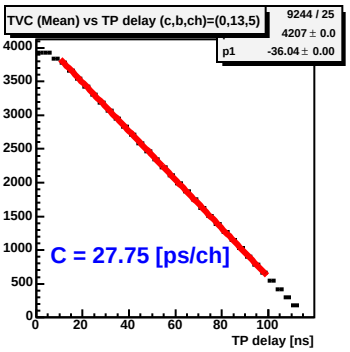

TVC (Mean) vs TP delay (c,b,ch)=(0,13,0)
8978 / 25
4222 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

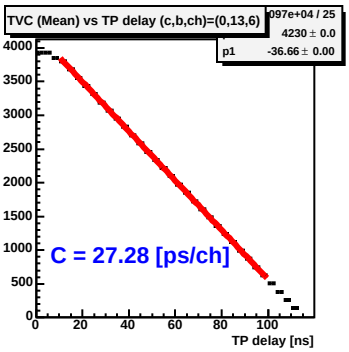

TVC (Mean) vs TP delay (c,b,ch)=(0,13,1)
8852 / 25
4222 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TP delay [ns]

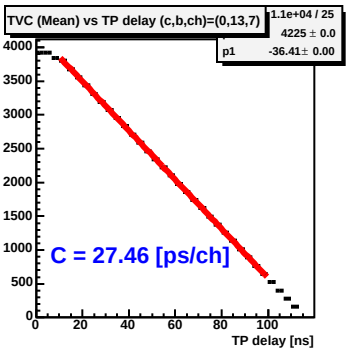

TVC (Mean) vs TP delay (c,b,ch)=(0,13,2)
016e+04 / 25
4225 ± 0.0
p1 -36.34 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

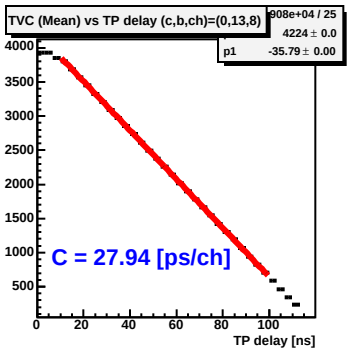

TVC (Mean) vs TP delay (c,b,ch)=(0,13,3)
8889 / 25
4235 ± 0.0
p1 -35.94 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

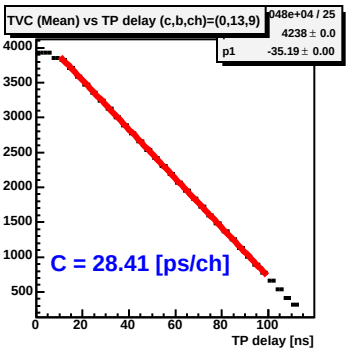

TVC (Mean) vs TP delay (c,b,ch)=(0,13,4)
9313 / 25
4210 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

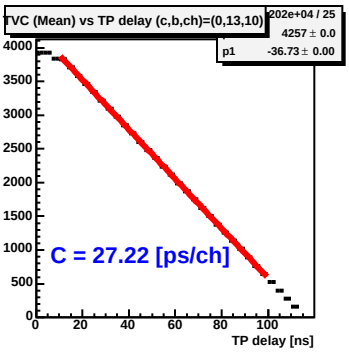

TVC (Mean) vs TP delay (c,b,ch)=(0,13,5)
9244 / 25
4207 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

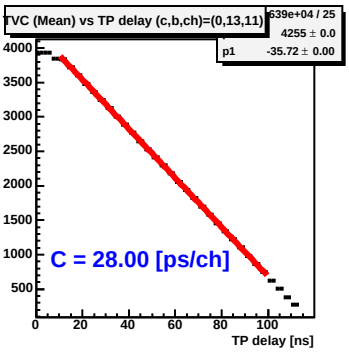

TVC (Mean) vs TP delay (c,b,ch)=(0,13,6)
097e+04 / 25
4230 ± 0.0
p1 -36.66 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

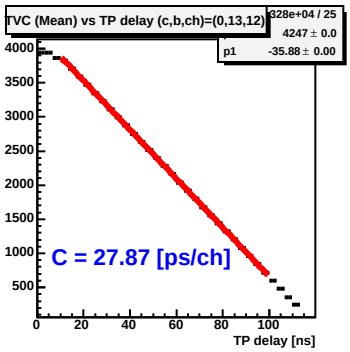

TVC (Mean) vs TP delay (c,b,ch)=(0,13,7)
1.1e+04 / 25
4225 ± 0.0
p1 -36.41 ± 0.00
C = 27.46 [ps/ch]
TP delay [ns]

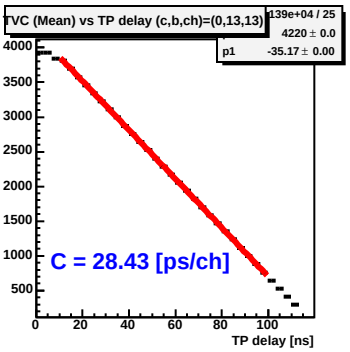

TVC (Mean) vs TP delay (c,b,ch)=(0,13,8)
908e+04 / 25
4224 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

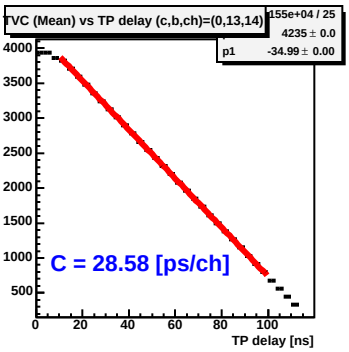

TVC (Mean) vs TP delay (c,b,ch)=(0,13,9)
048e+04 / 25
4238 ± 0.0
p1 -35.19 ± 0.00
C = 28.41 [ps/ch]
TP delay [ns]

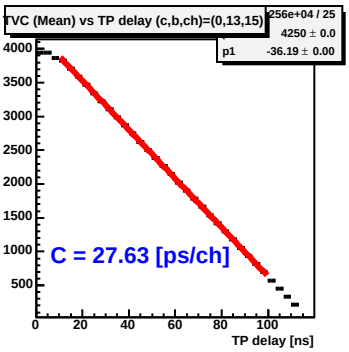

TVC (Mean) vs TP delay (c,b,ch)=(0,13,10)
202e+04 / 25
4257 ± 0.0
p1 -36.73 ± 0.00
C = 27.22 [ps/ch]
TP delay [ns]

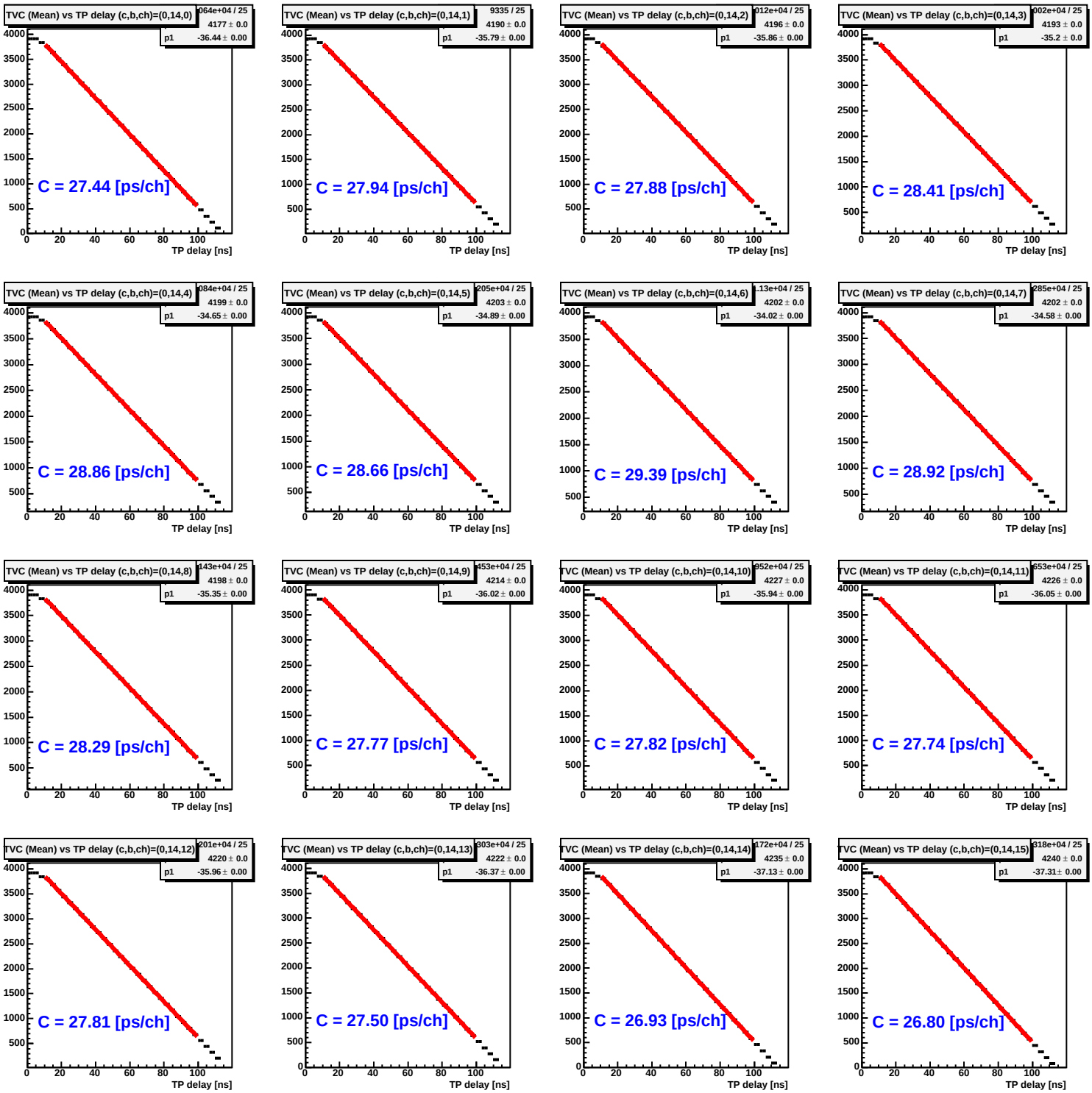

TVC (Mean) vs TP delay (c,b,ch)=(0,13,11)
639e+04 / 25
4255 ± 0.0
p1 -35.72 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

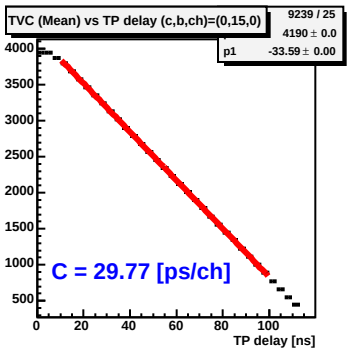

TVC (Mean) vs TP delay (c,b,ch)=(0,13,12)
328e+04 / 25
4247 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

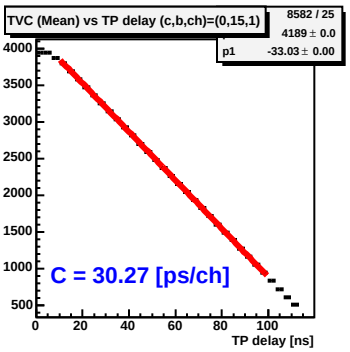

TVC (Mean) vs TP delay (c,b,ch)=(0,13,13)
139e+04 / 25
4220 ± 0.0
p1 -35.17 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

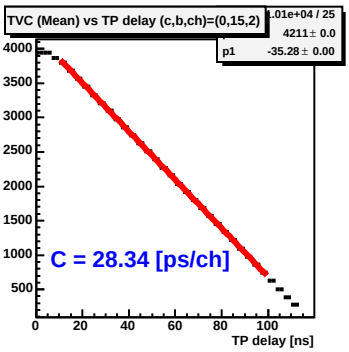

TVC (Mean) vs TP delay (c,b,ch)=(0,13,14)
155e+04 / 25
4235 ± 0.0
p1 -34.99 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

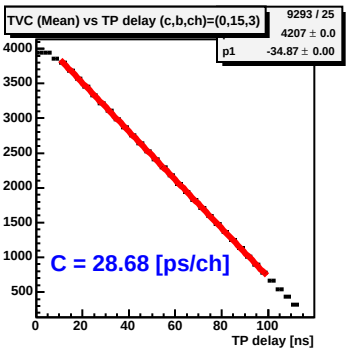

TVC (Mean) vs TP delay (c,b,ch)=(0,13,15)
256e+04 / 25
4250 ± 0.0
p1 -36.19 ± 0.00
C = 27.63 [ps/ch]
TP delay [ns]

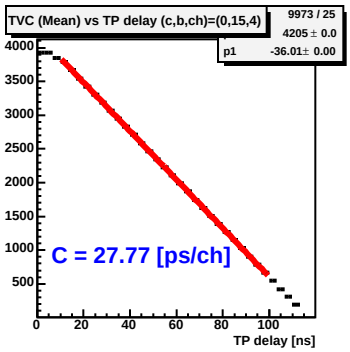

TVC (Mean) vs TP delay (c,b,ch)=(0,14,0)
064e+04 / 25
4177 ± 0.0
p1 -36.44 ± 0.00
C = 27.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,1)
9335 / 25
4190 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,2)
012e+04 / 25
4196 ± 0.0
p1 -35.86 ± 0.00
C = 27.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,3)
002e+04 / 25
4193 ± 0.0
p1 -35.2 ± 0.0
C = 28.41 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,4)
084e+04 / 25
4199 ± 0.0
p1 -34.65 ± 0.00
C = 28.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,5)
205e+04 / 25
4203 ± 0.0
p1 -34.89 ± 0.00
C = 28.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,6)
.13e+04 / 25
4202 ± 0.0
p1 -34.02 ± 0.00
C = 29.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,7)
285e+04 / 25
4202 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,8)
143e+04 / 25
4198 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,9)
453e+04 / 25
4214 ± 0.0
p1 -36.02 ± 0.00
C = 27.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,10)
952e+04 / 25
4227 ± 0.0
p1 -35.94 ± 0.00
C = 27.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,11)
653e+04 / 25
4226 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,12)
201e+04 / 25
4220 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,13)
303e+04 / 25
4222 ± 0.0
p1 -36.37 ± 0.00
C = 27.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,14)
172e+04 / 25
4235 ± 0.0
p1 -37.13 ± 0.00
C = 26.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(0,14,15)
318e+04 / 25
4240 ± 0.0
p1 -37.31 ± 0.00
C = 26.80 [ps/ch]
TP delay [ns]

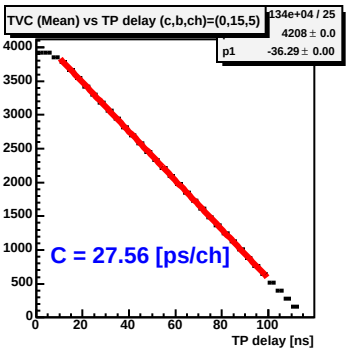

TVC (Mean) vs TP delay (c,b,ch)=(0,15,0)
9239 / 25
4190 ± 0.0
p1 -33.59 ± 0.00
C = 29.77 [ps/ch]
TP delay [ns]

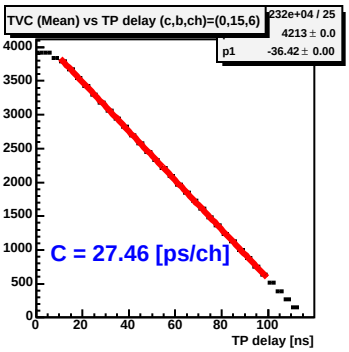

TVC (Mean) vs TP delay (c,b,ch)=(0,15,1)
8582 / 25
4189 ± 0.0
p1 -33.03 ± 0.00
C = 30.27 [ps/ch]
TP delay [ns]

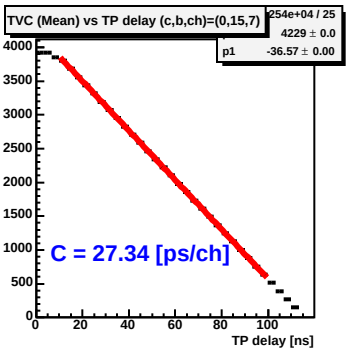

TVC (Mean) vs TP delay (c,b,ch)=(0,15,2)
.01e+04 / 25
4211 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

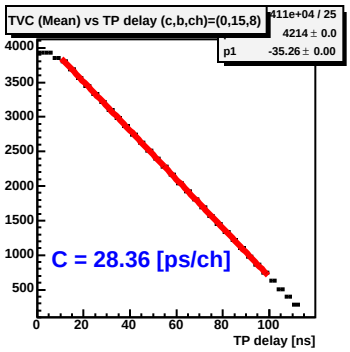

TVC (Mean) vs TP delay (c,b,ch)=(0,15,3)
9293 / 25
4207 ± 0.0
p1 -34.87 ± 0.00
C = 28.68 [ps/ch]
TP delay [ns]

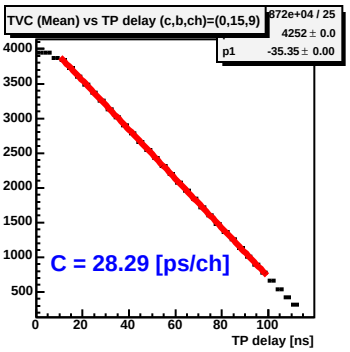

TVC (Mean) vs TP delay (c,b,ch)=(0,15,4)
9973 / 25
4205 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

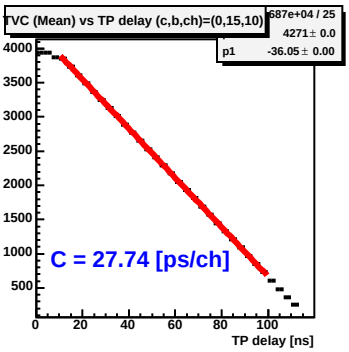

TVC (Mean) vs TP delay (c,b,ch)=(0,15,5)
134e+04 / 25
4208 ± 0.0
p1 -36.29 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

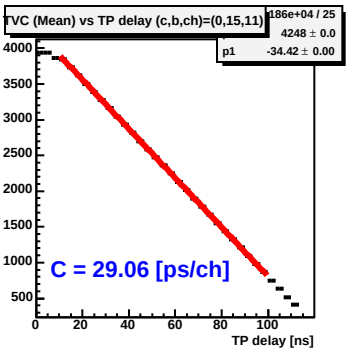

TVC (Mean) vs TP delay (c,b,ch)=(0,15,6)
232e+04 / 25
4213 ± 0.0
p1 -36.42 ± 0.00
C = 27.46 [ps/ch]
TP delay [ns]

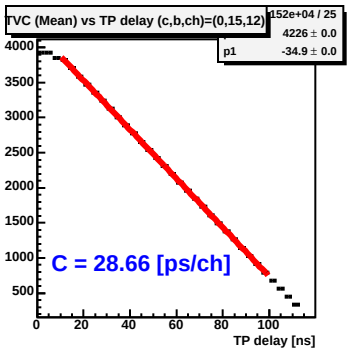

TVC (Mean) vs TP delay (c,b,ch)=(0,15,7)
254e+04 / 25
4229 ± 0.0
p1 -36.57 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

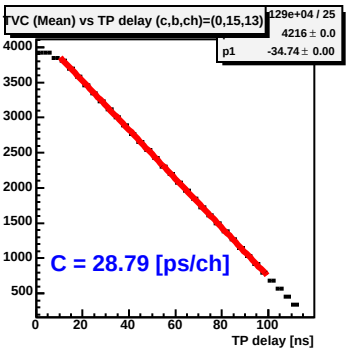

TVC (Mean) vs TP delay (c,b,ch)=(0,15,8)
411e+04 / 25
4214 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

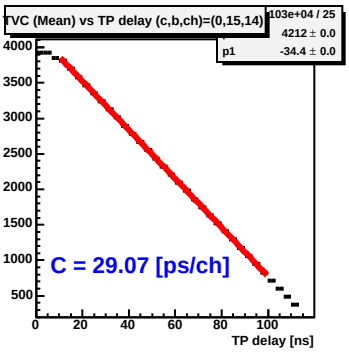

TVC (Mean) vs TP delay (c,b,ch)=(0,15,9)
872e+04 / 25
4252 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

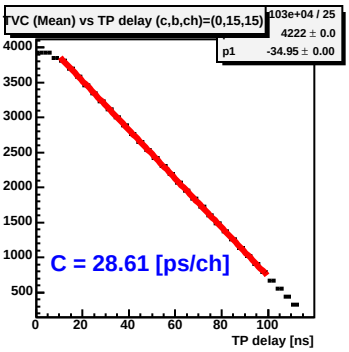

TVC (Mean) vs TP delay (c,b,ch)=(0,15,10)
687e+04 / 25
4271 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

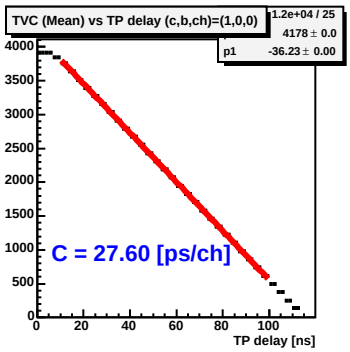

TVC (Mean) vs TP delay (c,b,ch)=(0,15,11)
186e+04 / 25
4248 ± 0.0
p1 -34.42 ± 0.00
C = 29.06 [ps/ch]
TP delay [ns]

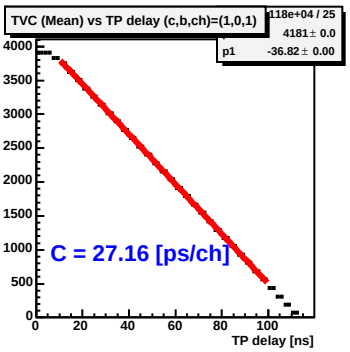

TVC (Mean) vs TP delay (c,b,ch)=(0,15,12)
152e+04 / 25
4226 ± 0.0
p1 -34.9 ± 0.0
C = 28.66 [ps/ch]
TP delay [ns]

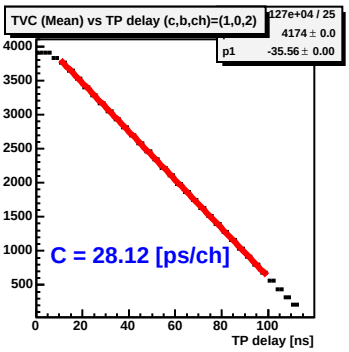

TVC (Mean) vs TP delay (c,b,ch)=(0,15,13)
129e+04 / 25
4216 ± 0.0
p1 -34.74 ± 0.00
C = 28.79 [ps/ch]
TP delay [ns]

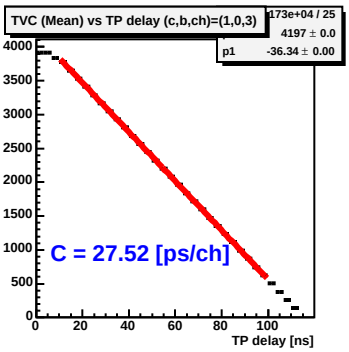

TVC (Mean) vs TP delay (c,b,ch)=(0,15,14)
103e+04 / 25
4212 ± 0.0
p1 -34.4 ± 0.0
C = 29.07 [ps/ch]
TP delay [ns]

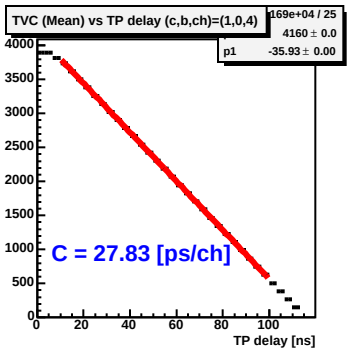

TVC (Mean) vs TP delay (c,b,ch)=(0,15,15)
103e+04 / 25
4222 ± 0.0
p1 -34.95 ± 0.00
C = 28.61 [ps/ch]
TP delay [ns]

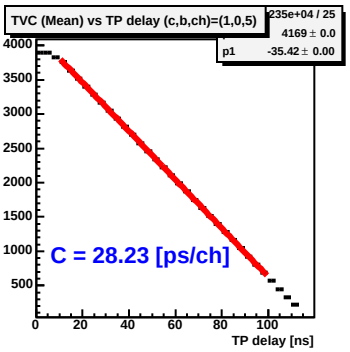

TVC (Mean) vs TP delay (c,b,ch)=(1,0,0)
1.2e+04 / 25
4178 ± 0.0
p1 -36.23 ± 0.00
C = 27.60 [ps/ch]
TP delay [ns]

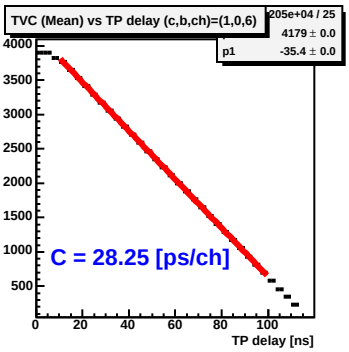

TVC (Mean) vs TP delay (c,b,ch)=(1,0,1)
118e+04 / 25
4181 ± 0.0
p1 -36.82 ± 0.00
C = 27.16 [ps/ch]
TP delay [ns]

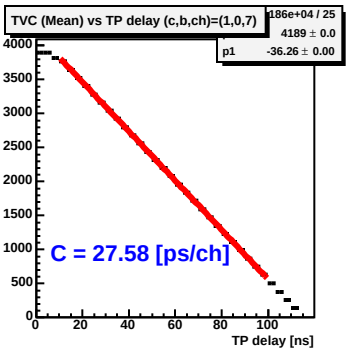

TVC (Mean) vs TP delay (c,b,ch)=(1,0,2)
127e+04 / 25
4174 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

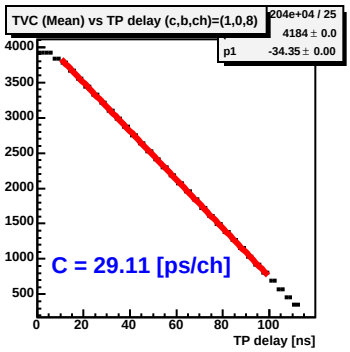

TVC (Mean) vs TP delay (c,b,ch)=(1,0,3)
173e+04 / 25
4197 ± 0.0
p1 -36.34 ± 0.00
C = 27.52 [ps/ch]
TP delay [ns]

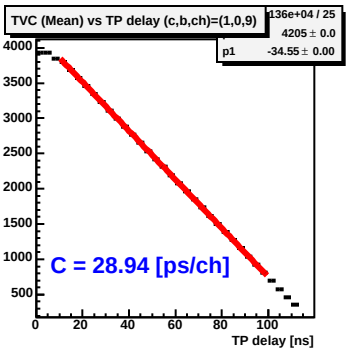

TVC (Mean) vs TP delay (c,b,ch)=(1,0,4)
169e+04 / 25
4160 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

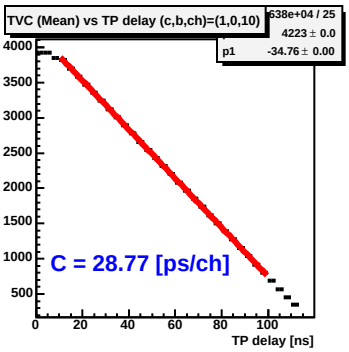

TVC (Mean) vs TP delay (c,b,ch)=(1,0,5)
235e+04 / 25
4169 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

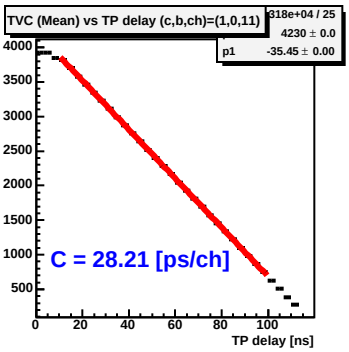

TVC (Mean) vs TP delay (c,b,ch)=(1,0,6)
205e+04 / 25
4179 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

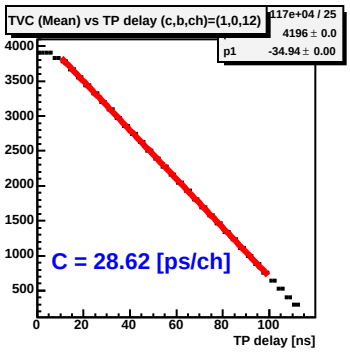

TVC (Mean) vs TP delay (c,b,ch)=(1,0,7)
186e+04 / 25
4189 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

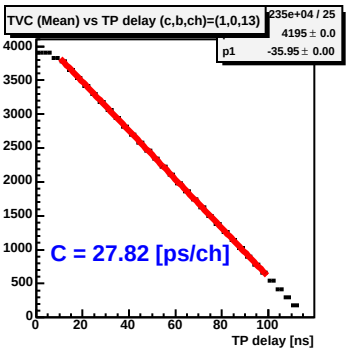

TVC (Mean) vs TP delay (c,b,ch)=(1,0,8)
204e+04 / 25
4184 ± 0.0
p1 -34.35 ± 0.00
C = 29.11 [ps/ch]
TP delay [ns]

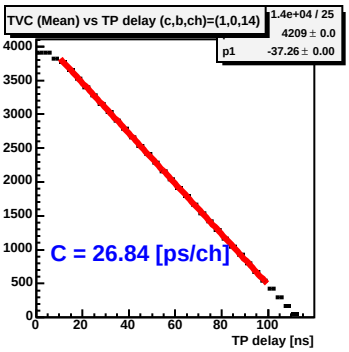

TVC (Mean) vs TP delay (c,b,ch)=(1,0,9)
136e+04 / 25
4205 ± 0.0
p1 -34.55 ± 0.00
C = 28.94 [ps/ch]
TP delay [ns]

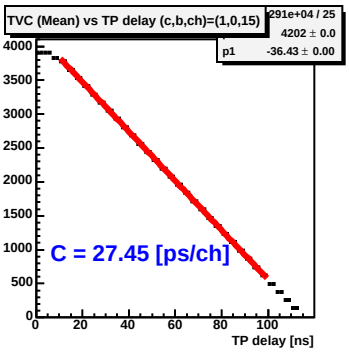

TVC (Mean) vs TP delay (c,b,ch)=(1,0,10)
638e+04 / 25
4223 ± 0.0
p1 -34.76 ± 0.00
C = 28.77 [ps/ch]
TP delay [ns]

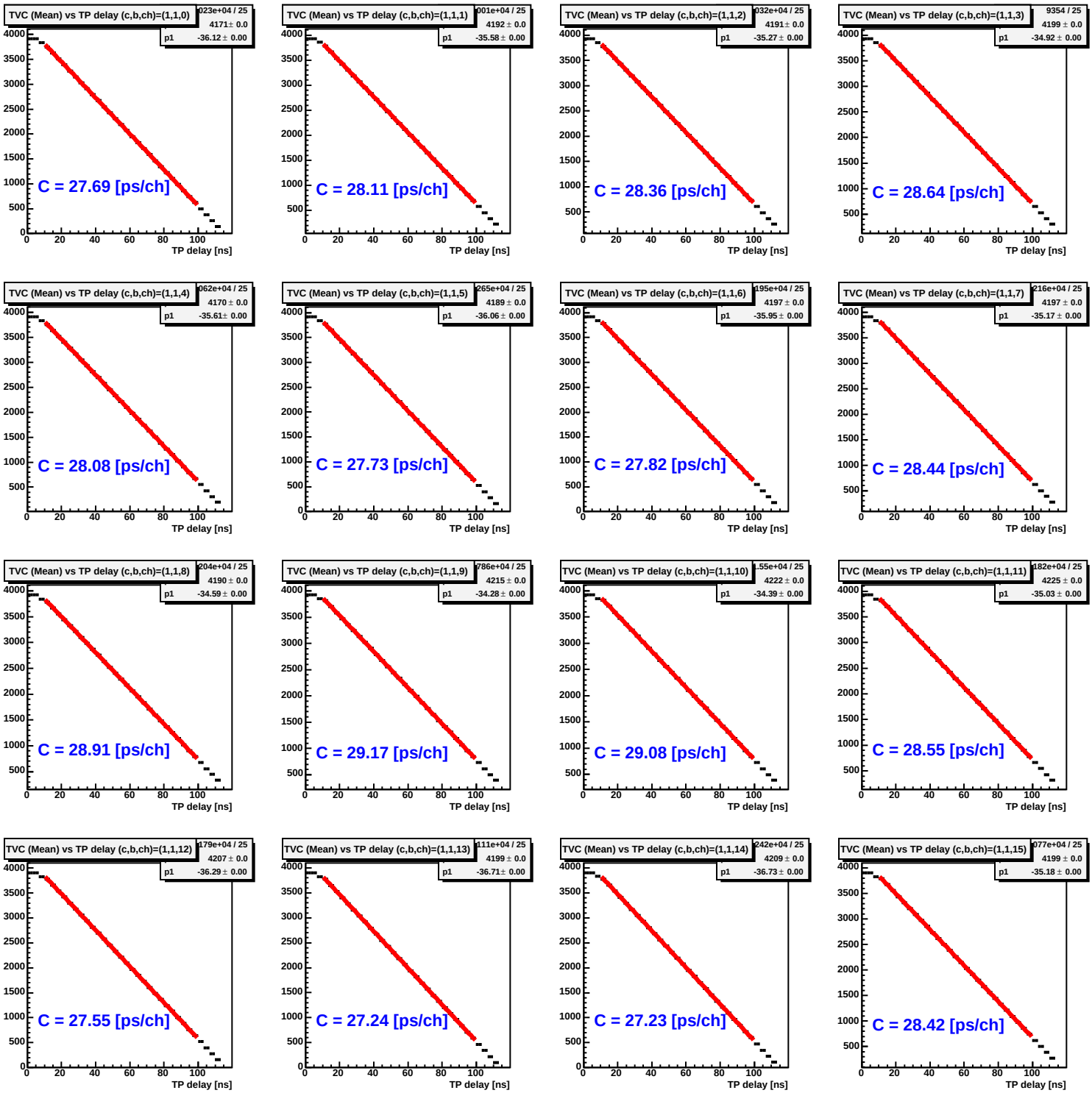

TVC (Mean) vs TP delay (c,b,ch)=(1,0,11)
318e+04 / 25
4230 ± 0.0
p1 -35.45 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

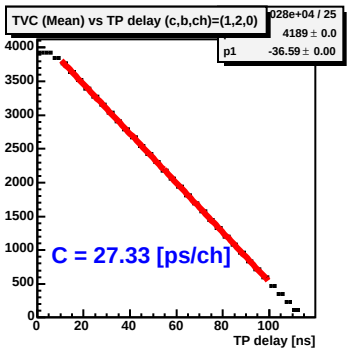

TVC (Mean) vs TP delay (c,b,ch)=(1,0,12)
117e+04 / 25
4196 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

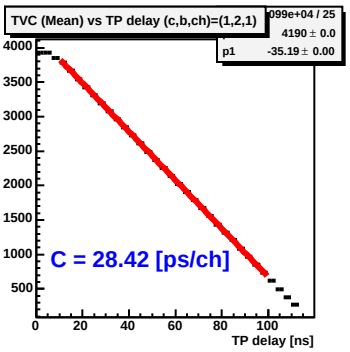

TVC (Mean) vs TP delay (c,b,ch)=(1,0,13)
235e+04 / 25
4195 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

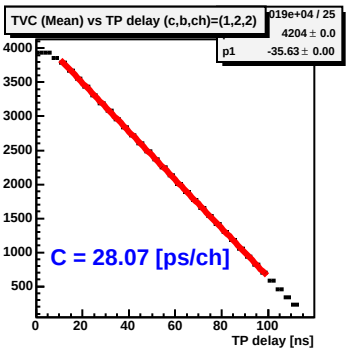

TVC (Mean) vs TP delay (c,b,ch)=(1,0,14)
1.4e+04 / 25
4209 ± 0.0
p1 -37.26 ± 0.00
C = 26.84 [ps/ch]
TP delay [ns]

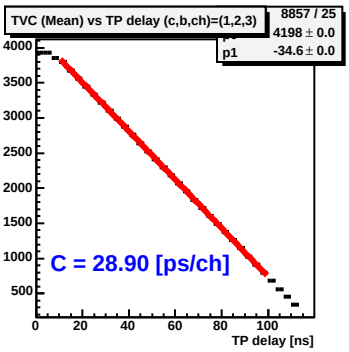

TVC (Mean) vs TP delay (c,b,ch)=(1,0,15)
291e+04 / 25
4202 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

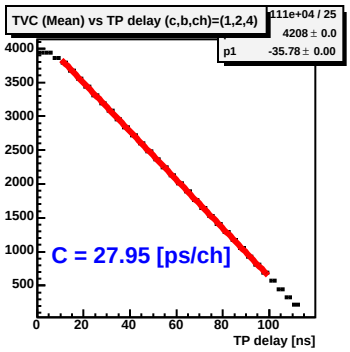

TVC (Mean) vs TP delay (c,b,ch)=(1,1,0)
023e+04 / 25
4171 ± 0.0
p1 -36.12 ± 0.00
C = 27.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,1)
001e+04 / 25
4192 ± 0.0
p1 -35.58 ± 0.00
C = 28.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,2)
032e+04 / 25
4191 ± 0.0
p1 -35.27 ± 0.00
C = 28.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,3)
9354 / 25
4199 ± 0.0
p1 -34.92 ± 0.00
C = 28.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,4)
062e+04 / 25
4170 ± 0.0
p1 -35.61 ± 0.00
C = 28.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,5)
265e+04 / 25
4189 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,6)
195e+04 / 25
4197 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,7)
216e+04 / 25
4197 ± 0.0
p1 -35.17 ± 0.00
C = 28.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,8)
204e+04 / 25
4190 ± 0.0
p1 -34.59 ± 0.00
C = 28.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,9)
786e+04 / 25
4215 ± 0.0
p1 -34.28 ± 0.00
C = 29.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,10)
.55e+04 / 25
4222 ± 0.0
p1 -34.39 ± 0.00
C = 29.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,11)
182e+04 / 25
4225 ± 0.0
p1 -35.03 ± 0.00
C = 28.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,12)
179e+04 / 25
4207 ± 0.0
p1 -36.29 ± 0.00
C = 27.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,13)
111e+04 / 25
4199 ± 0.0
p1 -36.71 ± 0.00
C = 27.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,14)
242e+04 / 25
4209 ± 0.0
p1 -36.73 ± 0.00
C = 27.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(1,1,15)
077e+04 / 25
4199 ± 0.0
p1 -35.18 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

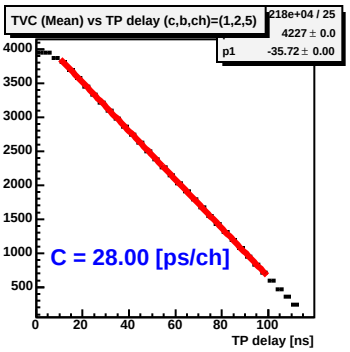

TVC (Mean) vs TP delay (c,b,ch)=(1,2,0)
028e+04 / 25
4189 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

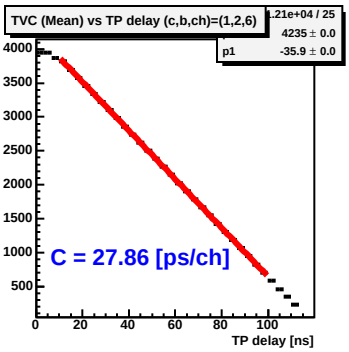

TVC (Mean) vs TP delay (c,b,ch)=(1,2,1)
099e+04 / 25
4190 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

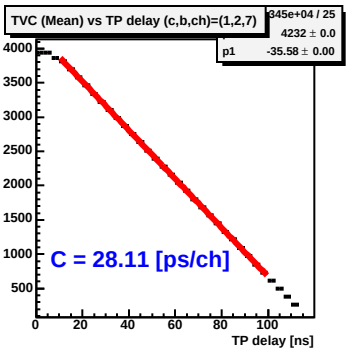

TVC (Mean) vs TP delay (c,b,ch)=(1,2,2)
019e+04 / 25
4204 ± 0.0
p1 -35.63 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

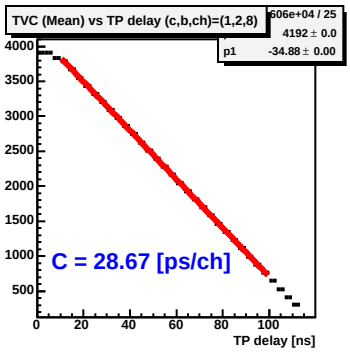

TVC (Mean) vs TP delay (c,b,ch)=(1,2,3)
8857 / 25
4198 ± 0.0
p1 -34.6 ± 0.0
C = 28.90 [ps/ch]
TP delay [ns]

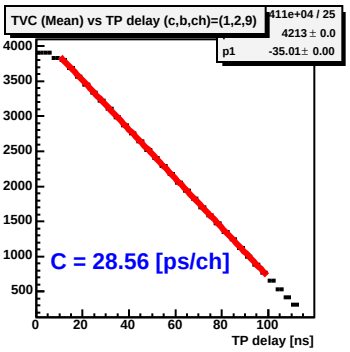

TVC (Mean) vs TP delay (c,b,ch)=(1,2,4)
111e+04 / 25
4208 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

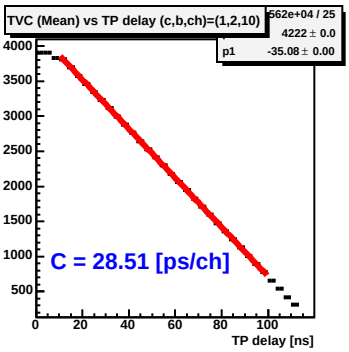

TVC (Mean) vs TP delay (c,b,ch)=(1,2,5)
218e+04 / 25
4227 ± 0.0
p1 -35.72 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

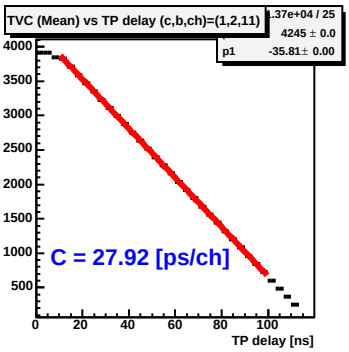

TVC (Mean) vs TP delay (c,b,ch)=(1,2,6)
21e+04 / 25
4235 ± 0.0
p1 -35.9 ± 0.0
C = 27.86 [ps/ch]
TP delay [ns]

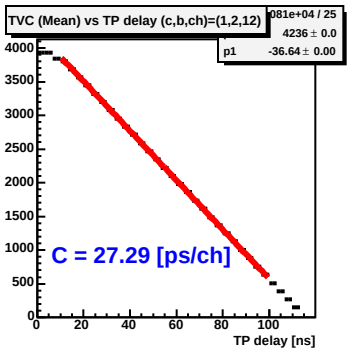

TVC (Mean) vs TP delay (c,b,ch)=(1,2,7)
345e+04 / 25
4232 ± 0.0
p1 -35.58 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

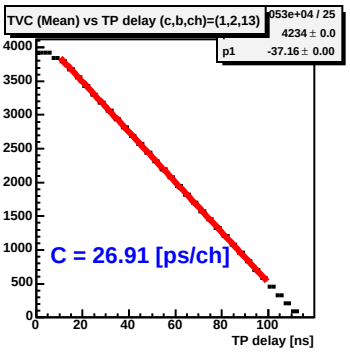

TVC (Mean) vs TP delay (c,b,ch)=(1,2,8)
606e+04 / 25
4192 ± 0.0
p1 -34.88 ± 0.00
C = 28.67 [ps/ch]
TP delay [ns]

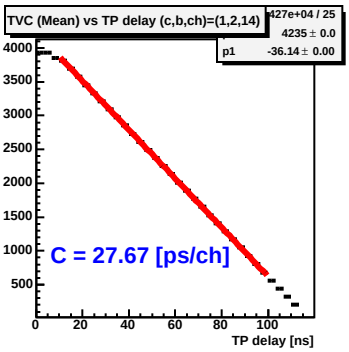

TVC (Mean) vs TP delay (c,b,ch)=(1,2,9)
411e+04 / 25
4213 ± 0.0
p1 -35.01 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

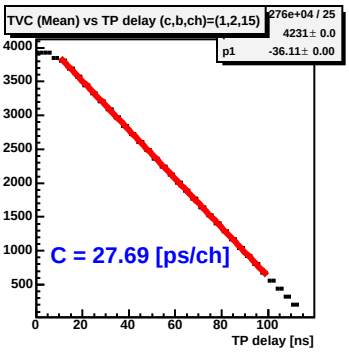

TVC (Mean) vs TP delay (c,b,ch)=(1,2,10)
562e+04 / 25
4222 ± 0.0
p1 -35.08 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

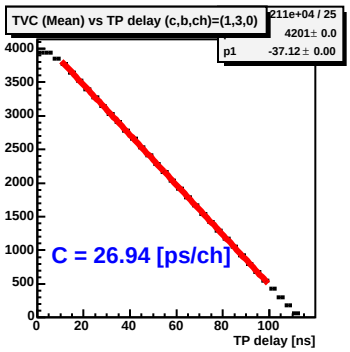

TVC (Mean) vs TP delay (c,b,ch)=(1,2,11)
37e+04 / 25
4245 ± 0.0
p1 -35.81 ± 0.00
C = 27.92 [ps/ch]
TP delay [ns]

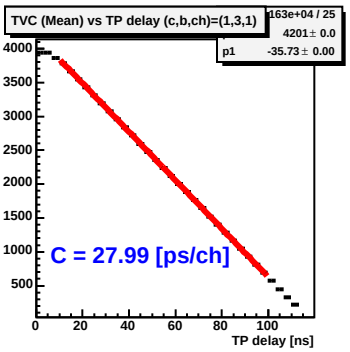

TVC (Mean) vs TP delay (c,b,ch)=(1,2,12)
081e+04 / 25
4236 ± 0.0
p1 -36.64 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

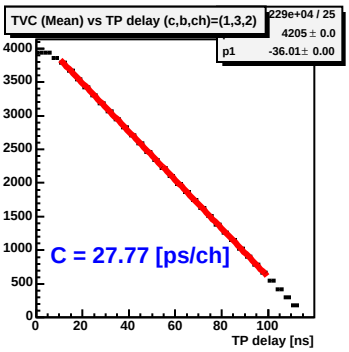

TVC (Mean) vs TP delay (c,b,ch)=(1,2,13)
053e+04 / 25
4234 ± 0.0
p1 -37.16 ± 0.00
C = 26.91 [ps/ch]
TP delay [ns]

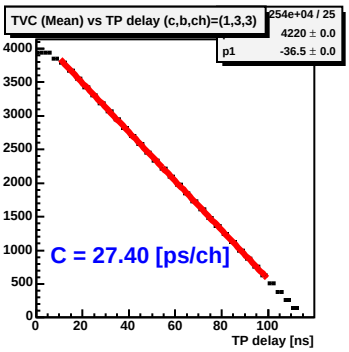

TVC (Mean) vs TP delay (c,b,ch)=(1,2,14)
427e+04 / 25
4235 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

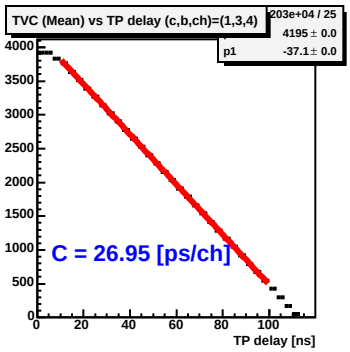

TVC (Mean) vs TP delay (c,b,ch)=(1,2,15)
276e+04 / 25
4231 ± 0.0
p1 -36.11 ± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

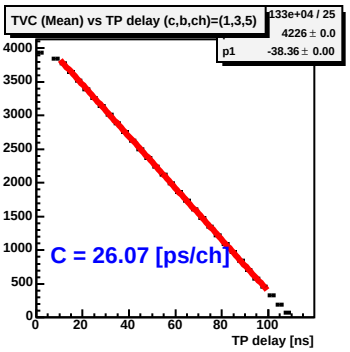

TVC (Mean) vs TP delay (c,b,ch)=(1,3,0)
211e+04 / 25
4201 ± 0.0
p1 -37.12 ± 0.00
C = 26.94 [ps/ch]
TP delay [ns]

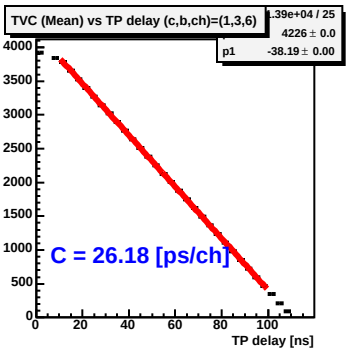

TVC (Mean) vs TP delay (c,b,ch)=(1,3,1)
163e+04 / 25
4201 ± 0.0
p1 -35.73 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

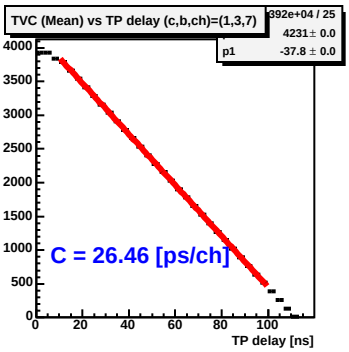

TVC (Mean) vs TP delay (c,b,ch)=(1,3,2)
229e+04 / 25
4205 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

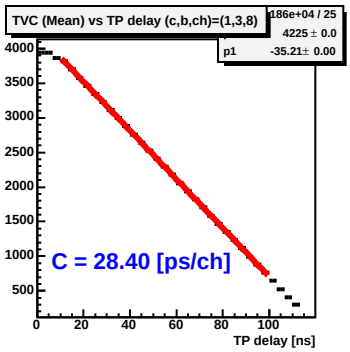

TVC (Mean) vs TP delay (c,b,ch)=(1,3,3)
254e+04 / 25
4220 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TP delay [ns]

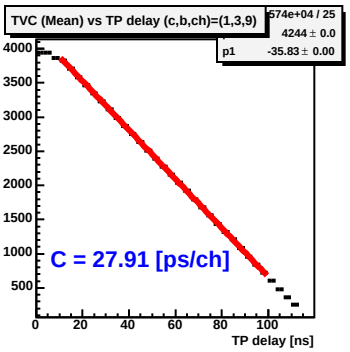

TVC (Mean) vs TP delay (c,b,ch)=(1,3,4)
203e+04 / 25
4195 ± 0.0
p1 -37.1 ± 0.0
C = 26.95 [ps/ch]
TP delay [ns]

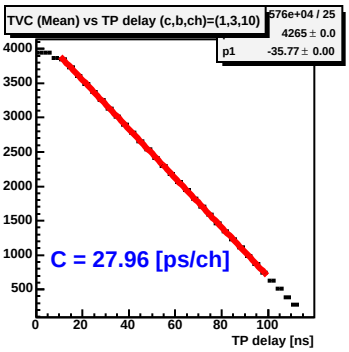

TVC (Mean) vs TP delay (c,b,ch)=(1,3,5)
133e+04 / 25
4226 ± 0.0
p1 -38.36 ± 0.00
C = 26.07 [ps/ch]
TP delay [ns]

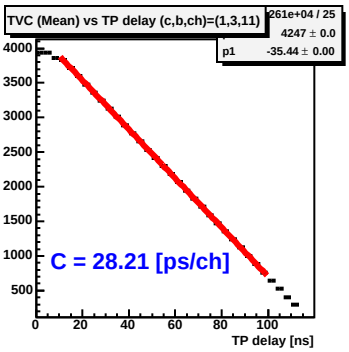

TVC (Mean) vs TP delay (c,b,ch)=(1,3,6)
.39e+04 / 25
4226 ± 0.0
p1 -38.19 ± 0.00
C = 26.18 [ps/ch]
TP delay [ns]

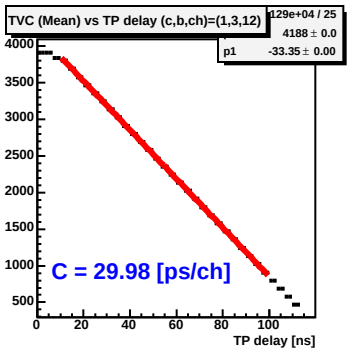

TVC (Mean) vs TP delay (c,b,ch)=(1,3,7)
392e+04 / 25
4231 ± 0.0
p1 -37.8 ± 0.0
C = 26.46 [ps/ch]
TP delay [ns]

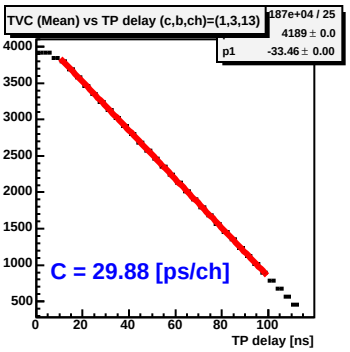

TVC (Mean) vs TP delay (c,b,ch)=(1,3,8)
186e+04 / 25
4225 ± 0.0
p1 -35.21 ± 0.00
C = 28.40 [ps/ch]
TP delay [ns]

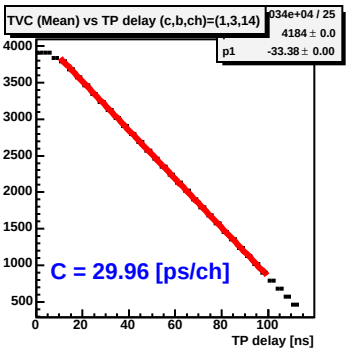

TVC (Mean) vs TP delay (c,b,ch)=(1,3,9)
574e+04 / 25
4244 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

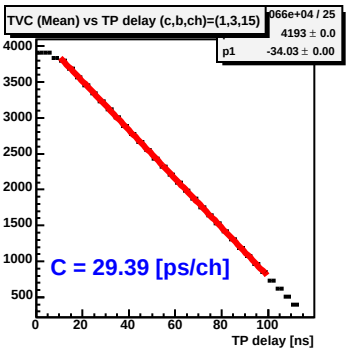

TVC (Mean) vs TP delay (c,b,ch)=(1,3,10)
576e+04 / 25
4265 ± 0.0
p1 -35.77 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

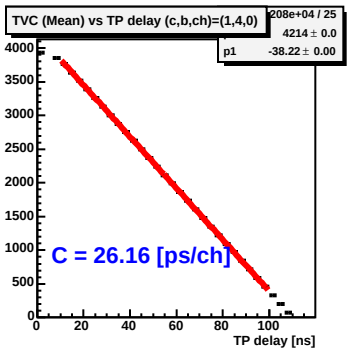

TVC (Mean) vs TP delay (c,b,ch)=(1,3,11)
261e+04 / 25
4247 ± 0.0
p1 -35.44 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

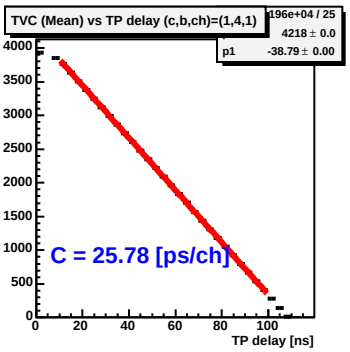

TVC (Mean) vs TP delay (c,b,ch)=(1,3,12)
129e+04 / 25
4188 ± 0.0
p1 -33.35 ± 0.00
C = 29.98 [ps/ch]
TP delay [ns]

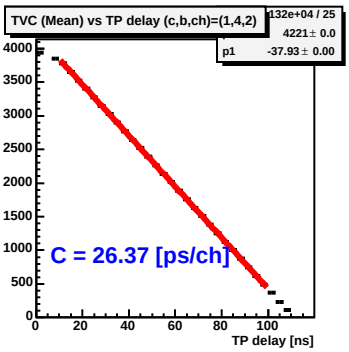

TVC (Mean) vs TP delay (c,b,ch)=(1,3,13)
187e+04 / 25
4189 ± 0.0
p1 -33.46 ± 0.00
C = 29.88 [ps/ch]
TP delay [ns]

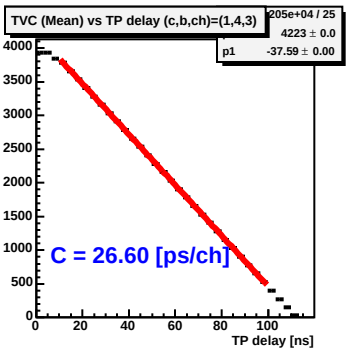

TVC (Mean) vs TP delay (c,b,ch)=(1,3,14)
034e+04 / 25
4184 ± 0.0
p1 -33.38 ± 0.00
C = 29.96 [ps/ch]
TP delay [ns]

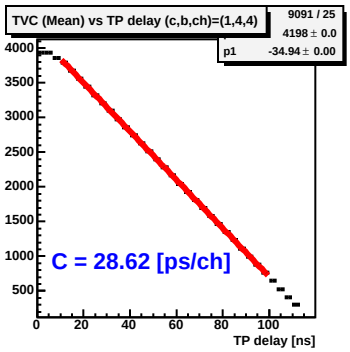

TVC (Mean) vs TP delay (c,b,ch)=(1,3,15)
066e+04 / 25
4193 ± 0.0
p1 -34.03 ± 0.00
C = 29.39 [ps/ch]
TP delay [ns]

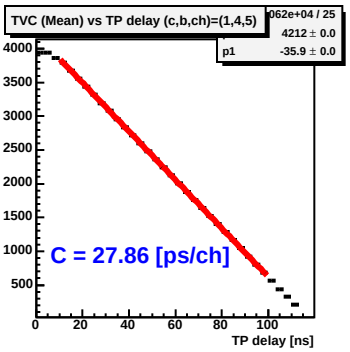

TVC (Mean) vs TP delay (c,b,ch)=(1,4,0)
208e+04 / 25
4214 ± 0.0
p1 -38.22 ± 0.00
C = 26.16 [ps/ch]
TP delay [ns]

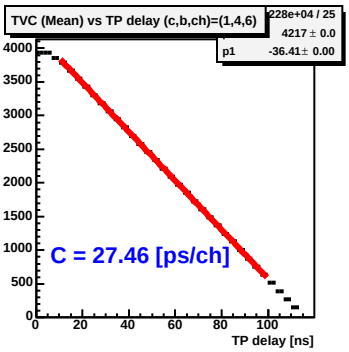

TVC (Mean) vs TP delay (c,b,ch)=(1,4,1)
196e+04 / 25
4218 ± 0.0
p1 -38.79 ± 0.00
C = 25.78 [ps/ch]
TP delay [ns]

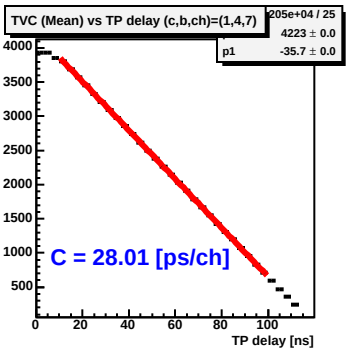

TVC (Mean) vs TP delay (c,b,ch)=(1,4,2)
132e+04 / 25
4221 ± 0.0
p1 -37.93 ± 0.00
C = 26.37 [ps/ch]
TP delay [ns]

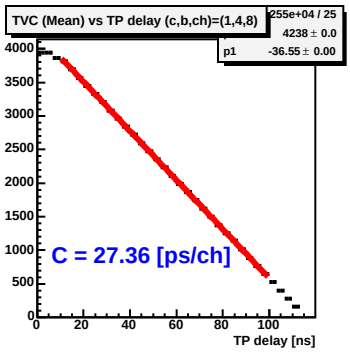

TVC (Mean) vs TP delay (c,b,ch)=(1,4,3)
205e+04 / 25
4223 ± 0.0
p1 -37.59 ± 0.00
C = 26.60 [ps/ch]
TP delay [ns]

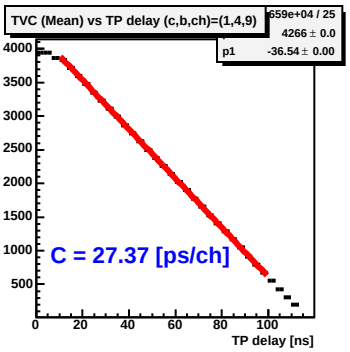

TVC (Mean) vs TP delay (c,b,ch)=(1,4,4)
9091 / 25
4198 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

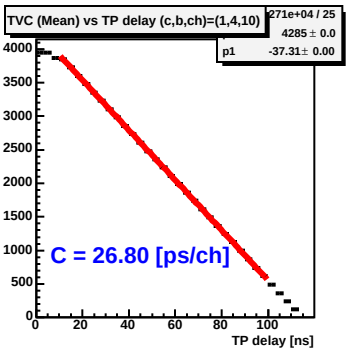

TVC (Mean) vs TP delay (c,b,ch)=(1,4,5)
062e+04 / 25
4212 ± 0.0
p1 -35.9 ± 0.0
C = 27.86 [ps/ch]
TP delay [ns]

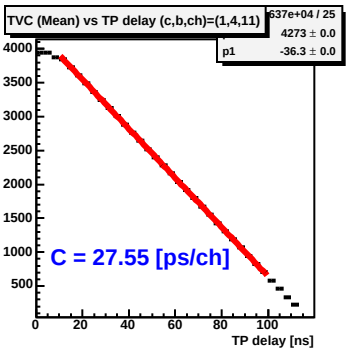

TVC (Mean) vs TP delay (c,b,ch)=(1,4,6)
228e+04 / 25
4217 ± 0.0
p1 -36.41 ± 0.00
C = 27.46 [ps/ch]
TP delay [ns]

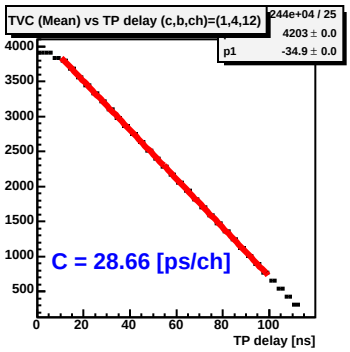

TVC (Mean) vs TP delay (c,b,ch)=(1,4,7)
205e+04 / 25
4223 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

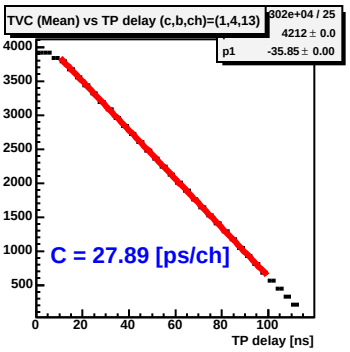

TVC (Mean) vs TP delay (c,b,ch)=(1,4,8)
255e+04 / 25
4238 ± 0.0
p1 -36.55 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

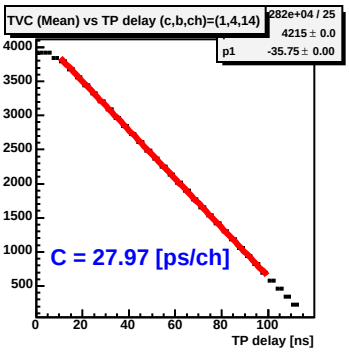

TVC (Mean) vs TP delay (c,b,ch)=(1,4,9)
659e+04 / 25
4266 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

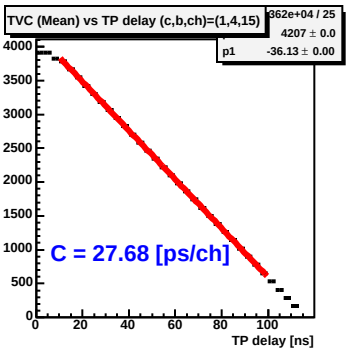

TVC (Mean) vs TP delay (c,b,ch)=(1,4,10)
271e+04 / 25
4285 ± 0.0
p1 -37.31 ± 0.00
C = 26.80 [ps/ch]
TP delay [ns]

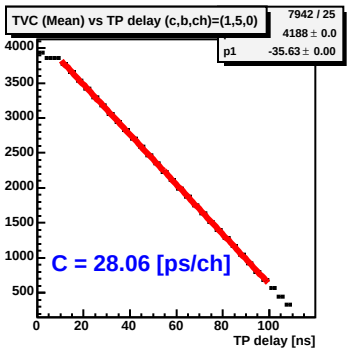

TVC (Mean) vs TP delay (c,b,ch)=(1,4,11)
637e+04 / 25
4273 ± 0.0
p1 -36.3 ± 0.0
C = 27.55 [ps/ch]
TP delay [ns]

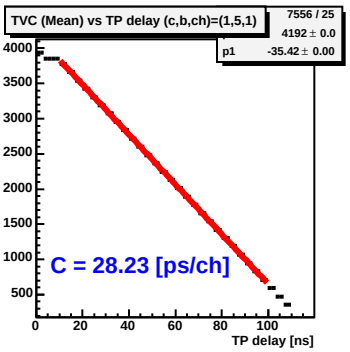

TVC (Mean) vs TP delay (c,b,ch)=(1,4,12)
244e+04 / 25
4203 ± 0.0
p1 -34.9 ± 0.0
C = 28.66 [ps/ch]
TP delay [ns]

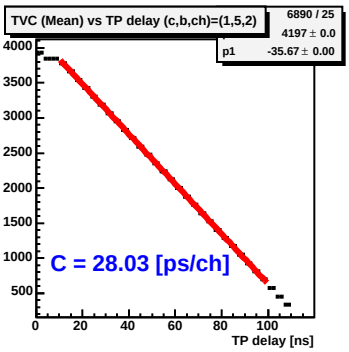

TVC (Mean) vs TP delay (c,b,ch)=(1,4,13)
302e+04 / 25
4212 ± 0.0
p1 -35.85 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

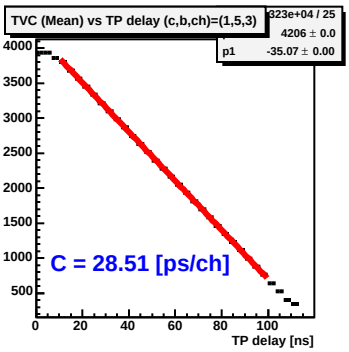

TVC (Mean) vs TP delay (c,b,ch)=(1,4,14)
282e+04 / 25
4215 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

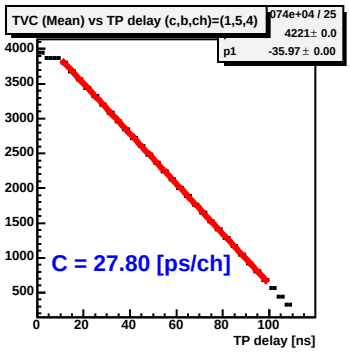

TVC (Mean) vs TP delay (c,b,ch)=(1,4,15)
362e+04 / 25
4207 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

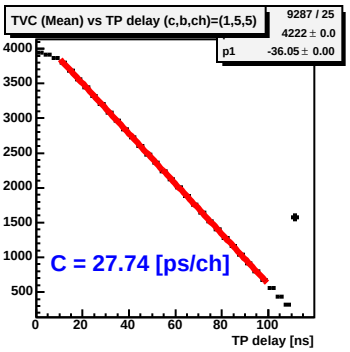

TVC (Mean) vs TP delay (c,b,ch)=(1,5,0)
7942 / 25
4188 ± 0.0
p1 -35.63 ± 0.00
C = 28.06 [ps/ch]
TP delay [ns]

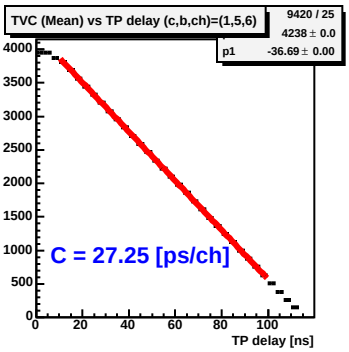

TVC (Mean) vs TP delay (c,b,ch)=(1,5,1)
7556 / 25
4192 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

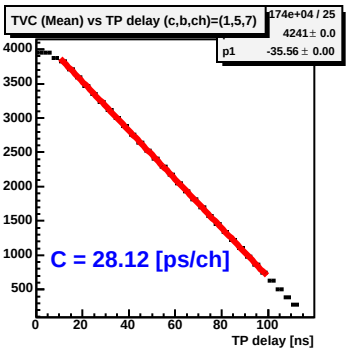

TVC (Mean) vs TP delay (c,b,ch)=(1,5,2)
6890 / 25
4197 ± 0.0
p1 -35.67 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

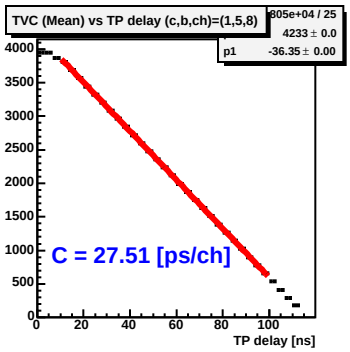

TVC (Mean) vs TP delay (c,b,ch)=(1,5,3)
323e+04 / 25
4206 ± 0.0
p1 -35.07 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

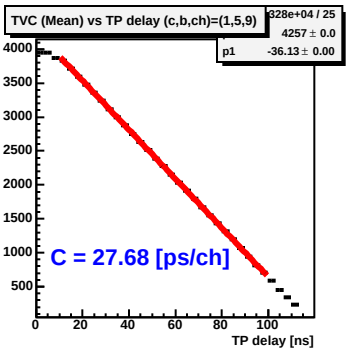

TVC (Mean) vs TP delay (c,b,ch)=(1,5,4)
074e+04 / 25
4221 ± 0.0
p1 -35.97 ± 0.00
C = 27.80 [ps/ch]
TP delay [ns]

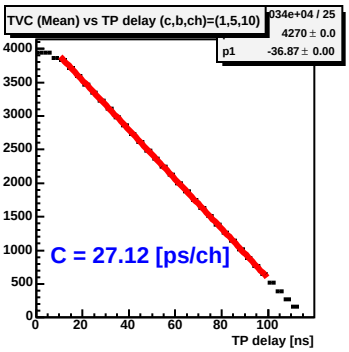

TVC (Mean) vs TP delay (c,b,ch)=(1,5,5)
9287 / 25
4222 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

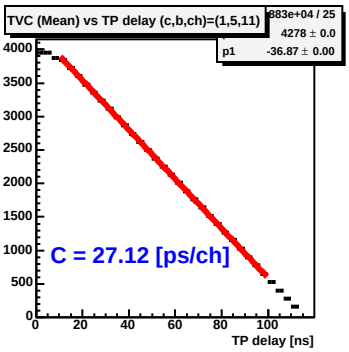

TVC (Mean) vs TP delay (c,b,ch)=(1,5,6)
9420 / 25
4238 ± 0.0
p1 -36.69 ± 0.00
C = 27.25 [ps/ch]
TP delay [ns]

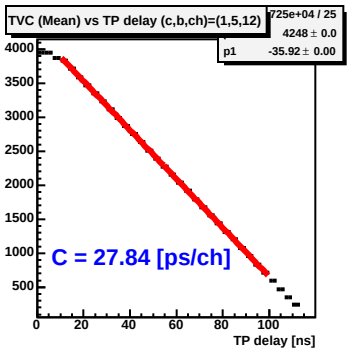

TVC (Mean) vs TP delay (c,b,ch)=(1,5,7)
174e+04 / 25
4241 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

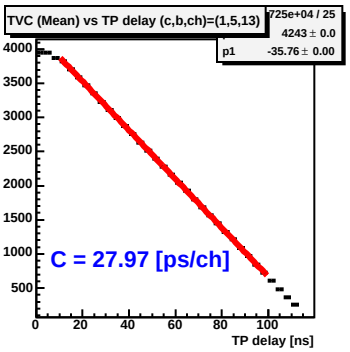

TVC (Mean) vs TP delay (c,b,ch)=(1,5,8)
805e+04 / 25
4233 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

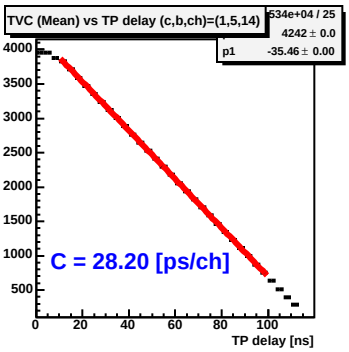

TVC (Mean) vs TP delay (c,b,ch)=(1,5,9)
328e+04 / 25
4257 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

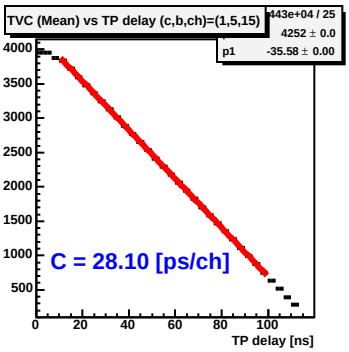

TVC (Mean) vs TP delay (c,b,ch)=(1,5,10)
034e+04 / 25
4270 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

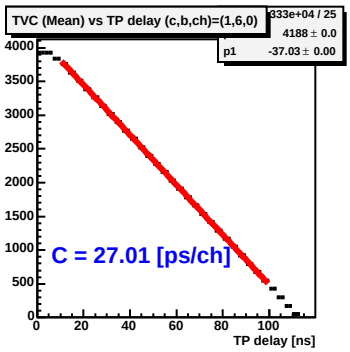

TVC (Mean) vs TP delay (c,b,ch)=(1,5,11)
883e+04 / 25
4278 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

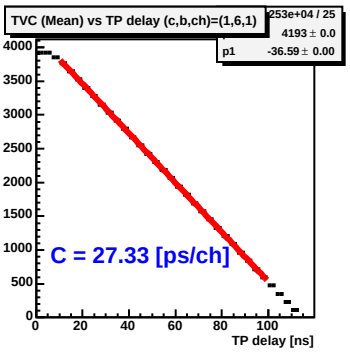

TVC (Mean) vs TP delay (c,b,ch)=(1,5,12)
725e+04 / 25
4248 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

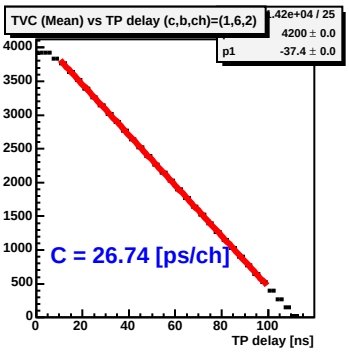

TVC (Mean) vs TP delay (c,b,ch)=(1,5,13)
725e+04 / 25
4243 ± 0.0
p1 -35.76 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

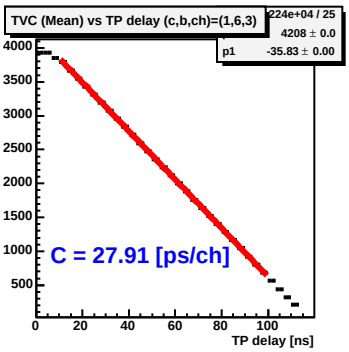

TVC (Mean) vs TP delay (c,b,ch)=(1,5,14)
534e+04 / 25
4242 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

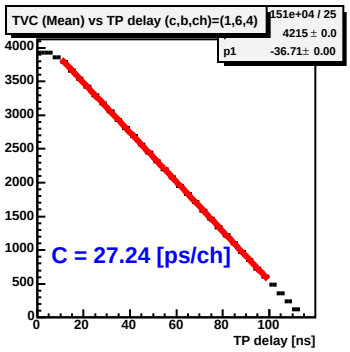

TVC (Mean) vs TP delay (c,b,ch)=(1,5,15)
443e+04 / 25
4252 ± 0.0
p1 -35.58 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

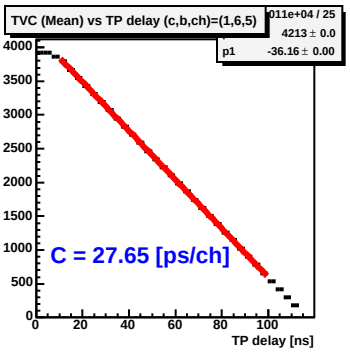

TVC (Mean) vs TP delay (c,b,ch)=(1,6,0)
333e+04 / 25
4188 ± 0.0
p1 -37.03 ± 0.00
C = 27.01 [ps/ch]
TP delay [ns]

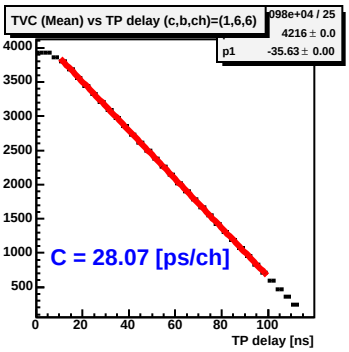

TVC (Mean) vs TP delay (c,b,ch)=(1,6,1)
253e+04 / 25
4193 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

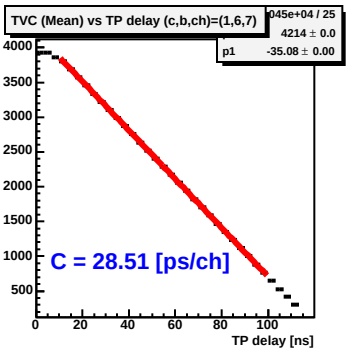

TVC (Mean) vs TP delay (c,b,ch)=(1,6,2)
.42e+04 / 25
4200 ± 0.0
p1 -37.4 ± 0.0
C = 26.74 [ps/ch]
TP delay [ns]

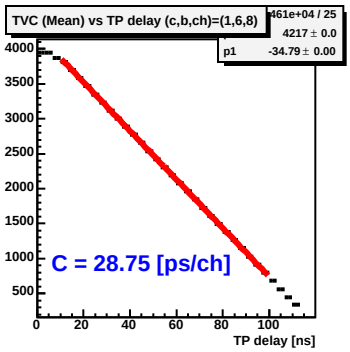

TVC (Mean) vs TP delay (c,b,ch)=(1,6,3)
224e+04 / 25
4208 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

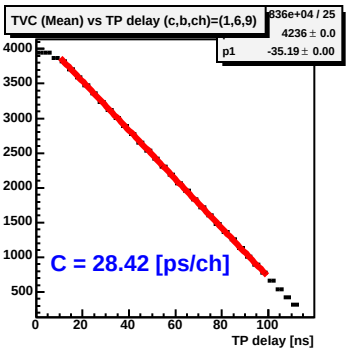

TVC (Mean) vs TP delay (c,b,ch)=(1,6,4)
151e+04 / 25
4215 ± 0.0
p1 -36.71 ± 0.00
C = 27.24 [ps/ch]
TP delay [ns]

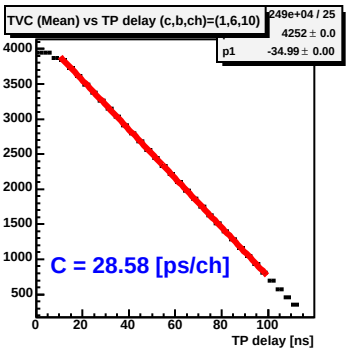

TVC (Mean) vs TP delay (c,b,ch)=(1,6,5)
011e+04 / 25
4213 ± 0.0
p1 -36.16 ± 0.00
C = 27.65 [ps/ch]
TP delay [ns]

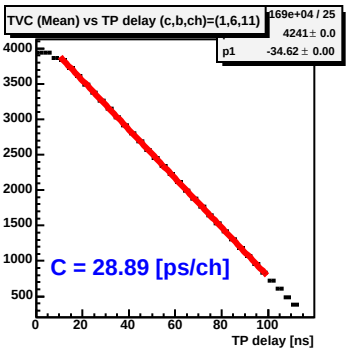

TVC (Mean) vs TP delay (c,b,ch)=(1,6,6)
098e+04 / 25
4216 ± 0.0
p1 -35.63 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

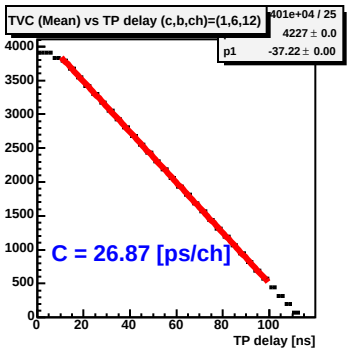

TVC (Mean) vs TP delay (c,b,ch)=(1,6,7)
045e+04 / 25
4214 ± 0.0
p1 -35.08 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

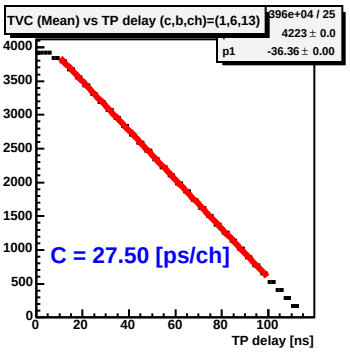

TVC (Mean) vs TP delay (c,b,ch)=(1,6,8)
461e+04 / 25
4217 ± 0.0
p1 -34.79 ± 0.00
C = 28.75 [ps/ch]
TP delay [ns]

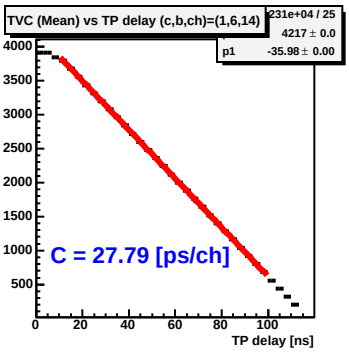

TVC (Mean) vs TP delay (c,b,ch)=(1,6,9)
836e+04 / 25
4236 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

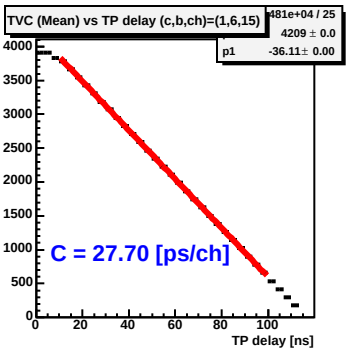

TVC (Mean) vs TP delay (c,b,ch)=(1,6,10)
249e+04 / 25
4252 ± 0.0
p1 -34.99 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

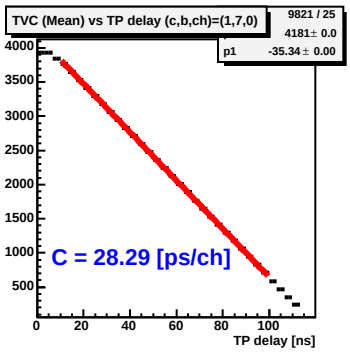

TVC (Mean) vs TP delay (c,b,ch)=(1,6,11)
169e+04 / 25
4241 ± 0.0
p1 -34.62 ± 0.00
C = 28.89 [ps/ch]
TP delay [ns]

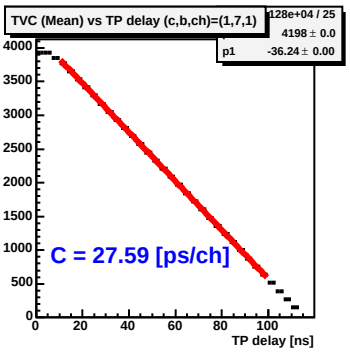

TVC (Mean) vs TP delay (c,b,ch)=(1,6,12)
401e+04 / 25
4227 ± 0.0
p1 -37.22 ± 0.00
C = 26.87 [ps/ch]
TP delay [ns]

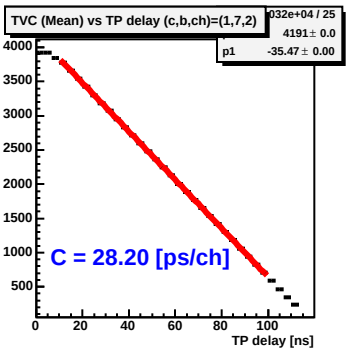

TVC (Mean) vs TP delay (c,b,ch)=(1,6,13)
396e+04 / 25
4223 ± 0.0
p1 -36.36 ± 0.00
C = 27.50 [ps/ch]
TP delay [ns]

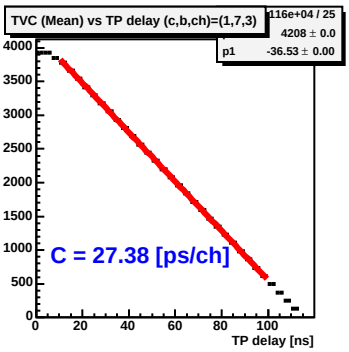

TVC (Mean) vs TP delay (c,b,ch)=(1,6,14)
231e+04 / 25
4217 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

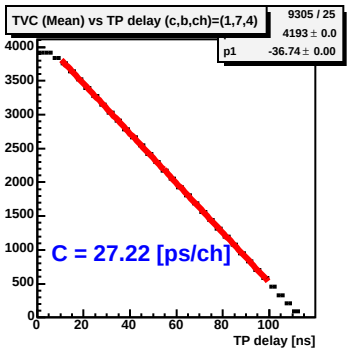

TVC (Mean) vs TP delay (c,b,ch)=(1,6,15)
481e+04 / 25
4209 ± 0.0
p1 -36.11 ± 0.00
C = 27.70 [ps/ch]
TP delay [ns]

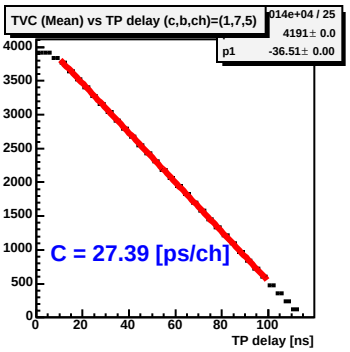

TVC (Mean) vs TP delay (c,b,ch)=(1,7,0)
9821 / 25
4181 ± 0.0
p1 -35.34 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

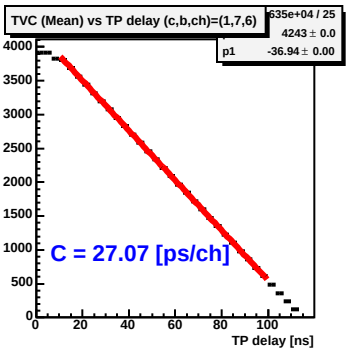

TVC (Mean) vs TP delay (c,b,ch)=(1,7,1)
128e+04 / 25
4198 ± 0.0
p1 -36.24 ± 0.00
C = 27.59 [ps/ch]
TP delay [ns]

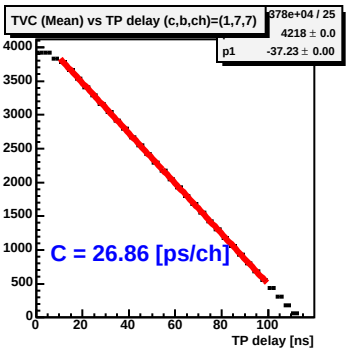

TVC (Mean) vs TP delay (c,b,ch)=(1,7,2)
032e+04 / 25
4191 ± 0.0
p1 -35.47 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

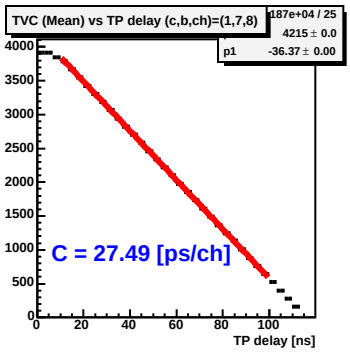

TVC (Mean) vs TP delay (c,b,ch)=(1,7,3)
116e+04 / 25
4208 ± 0.0
p1 -36.53 ± 0.00
C = 27.38 [ps/ch]
TP delay [ns]

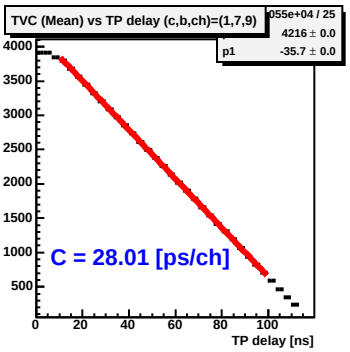

TVC (Mean) vs TP delay (c,b,ch)=(1,7,4)
9305 / 25
4193 ± 0.0
p1 -36.74 ± 0.00
C = 27.22 [ps/ch]
TP delay [ns]

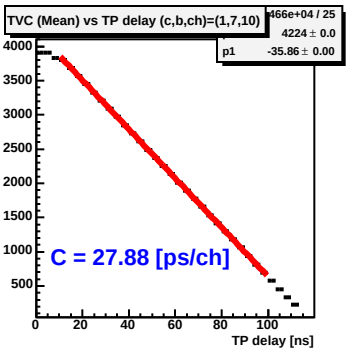

TVC (Mean) vs TP delay (c,b,ch)=(1,7,5)
014e+04 / 25
4191 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

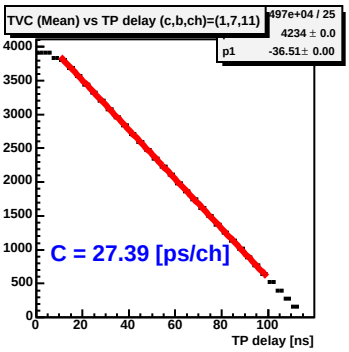

TVC (Mean) vs TP delay (c,b,ch)=(1,7,6)
635e+04 / 25
4243 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

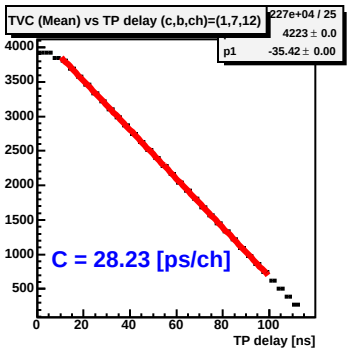

TVC (Mean) vs TP delay (c,b,ch)=(1,7,7)
378e+04 / 25
4218 ± 0.0
p1 -37.23 ± 0.00
C = 26.86 [ps/ch]
TP delay [ns]

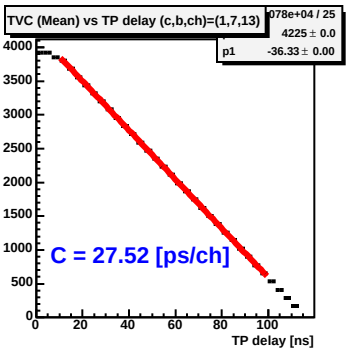

TVC (Mean) vs TP delay (c,b,ch)=(1,7,8)
187e+04 / 25
4215 ± 0.0
p1 -36.37 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

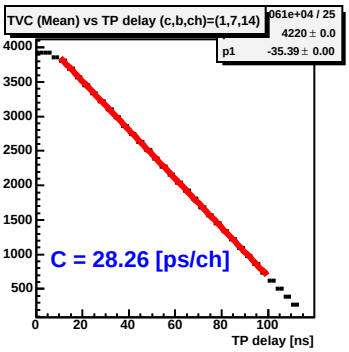

TVC (Mean) vs TP delay (c,b,ch)=(1,7,9)
055e+04 / 25
4216 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

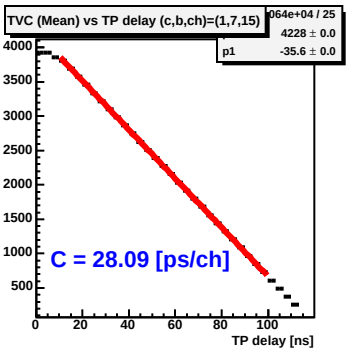

TVC (Mean) vs TP delay (c,b,ch)=(1,7,10)
466e+04 / 25
4224 ± 0.0
p1 -35.86 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

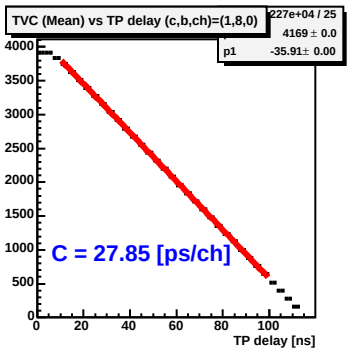

TVC (Mean) vs TP delay (c,b,ch)=(1,7,11)
497e+04 / 25
4234 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

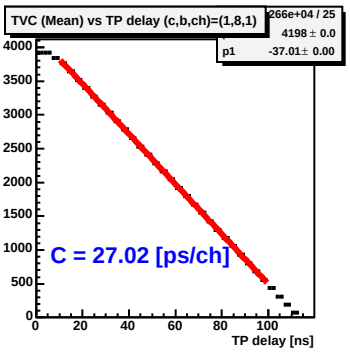

TVC (Mean) vs TP delay (c,b,ch)=(1,7,12)
227e+04 / 25
4223 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

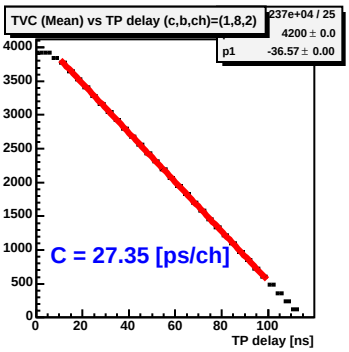

TVC (Mean) vs TP delay (c,b,ch)=(1,7,13)
078e+04 / 25
4225 ± 0.0
p1 -36.33 ± 0.00
C = 27.52 [ps/ch]
TP delay [ns]

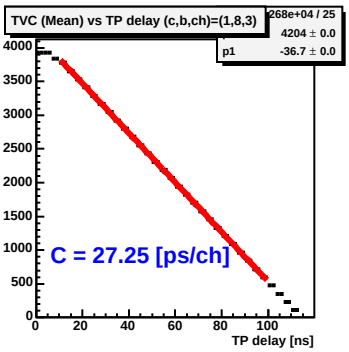

TVC (Mean) vs TP delay (c,b,ch)=(1,7,14)
061e+04 / 25
4220 ± 0.0
p1 -35.39 ± 0.00
C = 28.26 [ps/ch]
TP delay [ns]

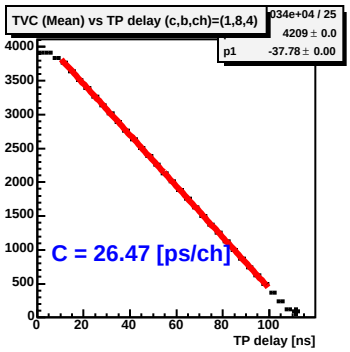

TVC (Mean) vs TP delay (c,b,ch)=(1,7,15)
064e+04 / 25
4228 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

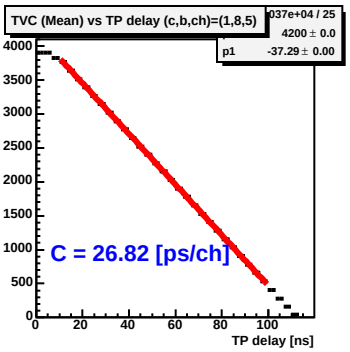

TVC (Mean) vs TP delay (c,b,ch)=(1,8,0)
227e+04 / 25
4169 ± 0.0
p1 -35.91± 0.00
C = 27.85 [ps/ch]
TP delay [ns]

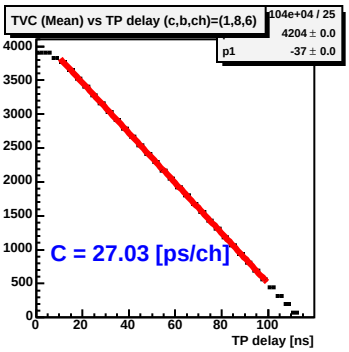

TVC (Mean) vs TP delay (c,b,ch)=(1,8,1)
266e+04 / 25
4198 ± 0.0
p1 -37.01± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

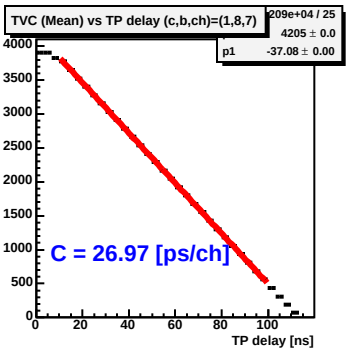

TVC (Mean) vs TP delay (c,b,ch)=(1,8,2)
237e+04 / 25
4200 ± 0.0
p1 -36.57 ± 0.00
C = 27.35 [ps/ch]
TP delay [ns]

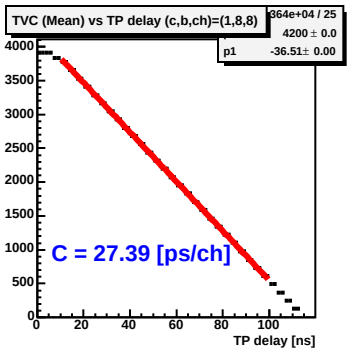

TVC (Mean) vs TP delay (c,b,ch)=(1,8,3)
268e+04 / 25
4204 ± 0.0
p1 -36.7 ± 0.0
C = 27.25 [ps/ch]
TP delay [ns]

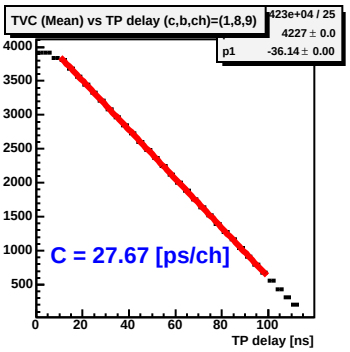

TVC (Mean) vs TP delay (c,b,ch)=(1,8,4)
034e+04 / 25
4209 ± 0.0
p1 -37.78 ± 0.00
C = 26.47 [ps/ch]
TP delay [ns]

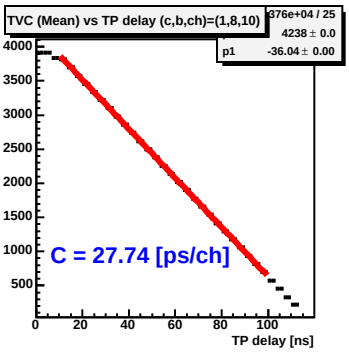

TVC (Mean) vs TP delay (c,b,ch)=(1,8,5)
037e+04 / 25
4200 ± 0.0
p1 -37.29 ± 0.00
C = 26.82 [ps/ch]
TP delay [ns]

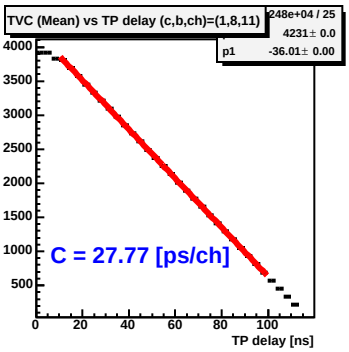

TVC (Mean) vs TP delay (c,b,ch)=(1,8,6)
104e+04 / 25
4204 ± 0.0
p1 -37 ± 0.0
C = 27.03 [ps/ch]
TP delay [ns]

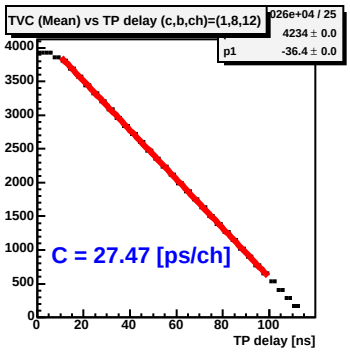

TVC (Mean) vs TP delay (c,b,ch)=(1,8,7)
209e+04 / 25
4205 ± 0.0
p1 -37.08 ± 0.00
C = 26.97 [ps/ch]
TP delay [ns]

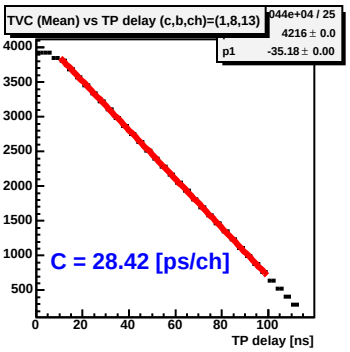

TVC (Mean) vs TP delay (c,b,ch)=(1,8,8)
364e+04 / 25
4200 ± 0.0
p1 -36.51± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

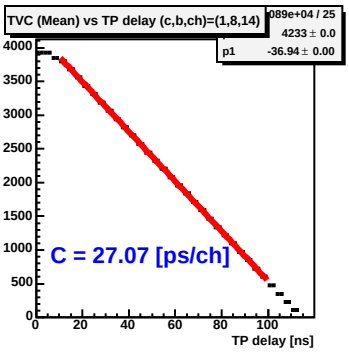

TVC (Mean) vs TP delay (c,b,ch)=(1,8,9)
423e+04 / 25
4227 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

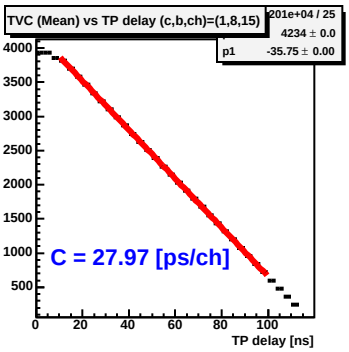

TVC (Mean) vs TP delay (c,b,ch)=(1,8,10)
376e+04 / 25
4238 ± 0.0
p1 -36.04 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

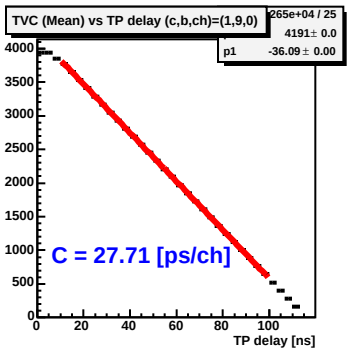

TVC (Mean) vs TP delay (c,b,ch)=(1,8,11)
248e+04 / 25
4231± 0.0
p1 -36.01± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

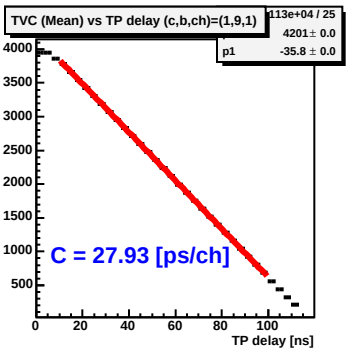

TVC (Mean) vs TP delay (c,b,ch)=(1,8,12)
026e+04 / 25
4234 ± 0.0
p1 -36.4 ± 0.0
C = 27.47 [ps/ch]
TP delay [ns]

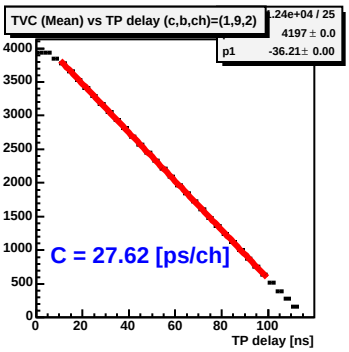

TVC (Mean) vs TP delay (c,b,ch)=(1,8,13)
044e+04 / 25
4216 ± 0.0
p1 -35.18 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

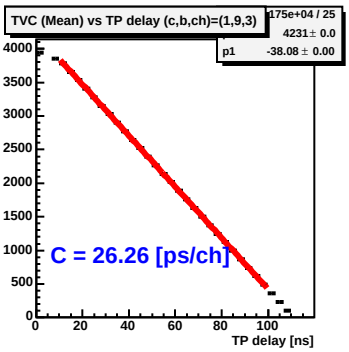

TVC (Mean) vs TP delay (c,b,ch)=(1,8,14)
089e+04 / 25
4233 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

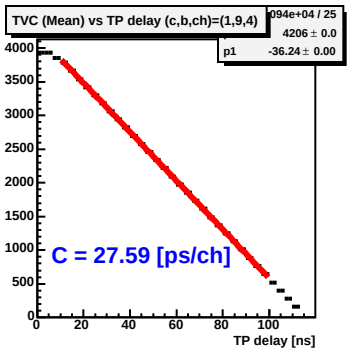

TVC (Mean) vs TP delay (c,b,ch)=(1,8,15)
201e+04 / 25
4234 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

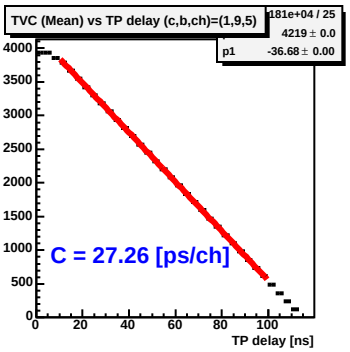

TVC (Mean) vs TP delay (c,b,ch)=(1,9,0)
265e+04 / 25
4191 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

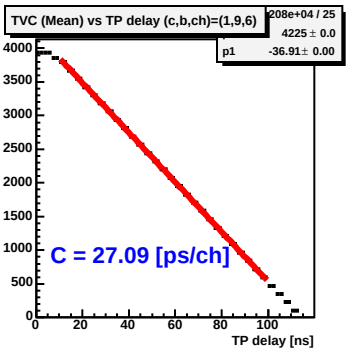

TVC (Mean) vs TP delay (c,b,ch)=(1,9,1)
113e+04 / 25
4201 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

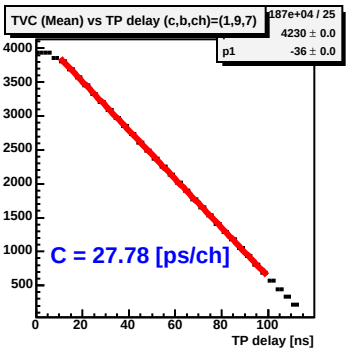

TVC (Mean) vs TP delay (c,b,ch)=(1,9,2)
.24e+04 / 25
4197 ± 0.0
p1 -36.21 ± 0.00
C = 27.62 [ps/ch]
TP delay [ns]

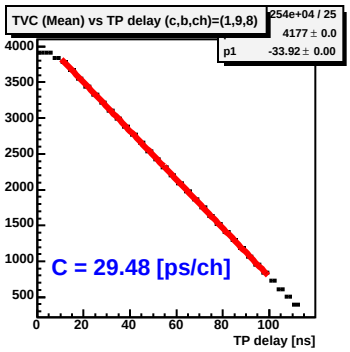

TVC (Mean) vs TP delay (c,b,ch)=(1,9,3)
175e+04 / 25
4231 ± 0.0
p1 -38.08 ± 0.00
C = 26.26 [ps/ch]
TP delay [ns]

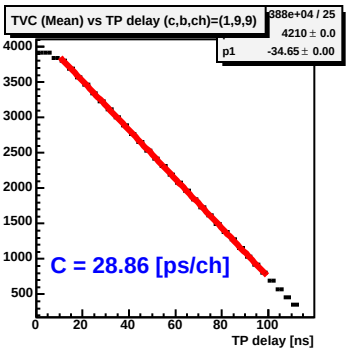

TVC (Mean) vs TP delay (c,b,ch)=(1,9,4)
094e+04 / 25
4206 ± 0.0
p1 -36.24 ± 0.00
C = 27.59 [ps/ch]
TP delay [ns]

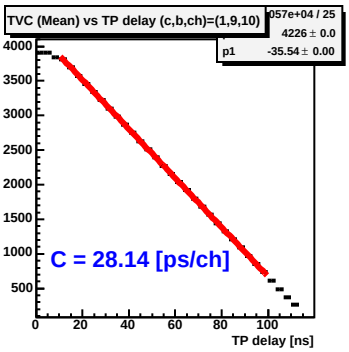

TVC (Mean) vs TP delay (c,b,ch)=(1,9,5)
181e+04 / 25
4219 ± 0.0
p1 -36.68 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

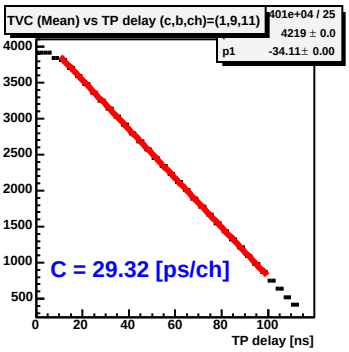

TVC (Mean) vs TP delay (c,b,ch)=(1,9,6)
208e+04 / 25
4225 ± 0.0
p1 -36.91 ± 0.00
C = 27.09 [ps/ch]
TP delay [ns]

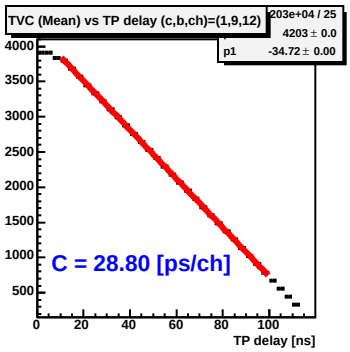

TVC (Mean) vs TP delay (c,b,ch)=(1,9,7)
187e+04 / 25
4230 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

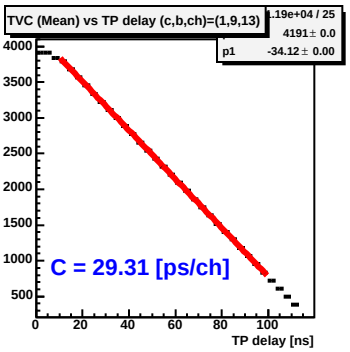

TVC (Mean) vs TP delay (c,b,ch)=(1,9,8)
254e+04 / 25
4177 ± 0.0
p1 -33.92 ± 0.00
C = 29.48 [ps/ch]
TP delay [ns]

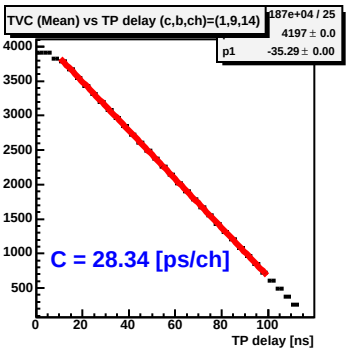

TVC (Mean) vs TP delay (c,b,ch)=(1,9,9)
388e+04 / 25
4210 ± 0.0
p1 -34.65 ± 0.00
C = 28.86 [ps/ch]
TP delay [ns]

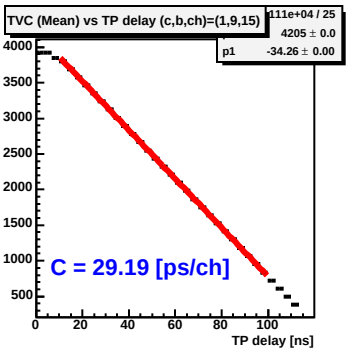

TVC (Mean) vs TP delay (c,b,ch)=(1,9,10)
057e+04 / 25
4226 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

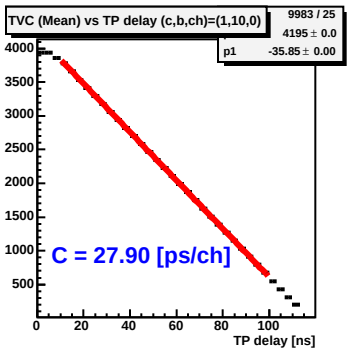

TVC (Mean) vs TP delay (c,b,ch)=(1,9,11)
401e+04 / 25
4219 ± 0.0
p1 -34.11 ± 0.00
C = 29.32 [ps/ch]
TP delay [ns]

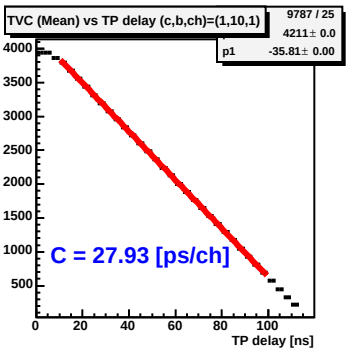

TVC (Mean) vs TP delay (c,b,ch)=(1,9,12)
203e+04 / 25
4203 ± 0.0
p1 -34.72 ± 0.00
C = 28.80 [ps/ch]
TP delay [ns]

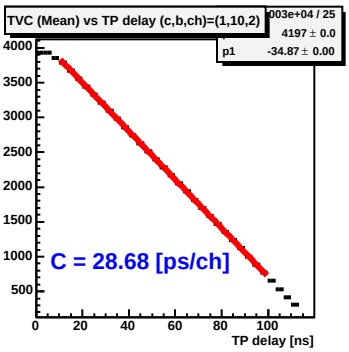

TVC (Mean) vs TP delay (c,b,ch)=(1,9,13)
.19e+04 / 25
4191 ± 0.0
p1 -34.12 ± 0.00
C = 29.31 [ps/ch]
TP delay [ns]

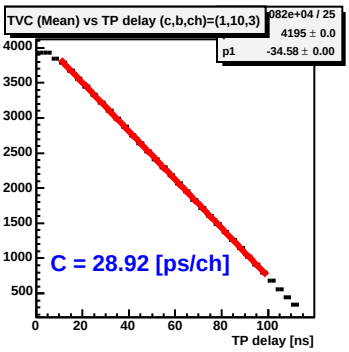

TVC (Mean) vs TP delay (c,b,ch)=(1,9,14)
187e+04 / 25
4197 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

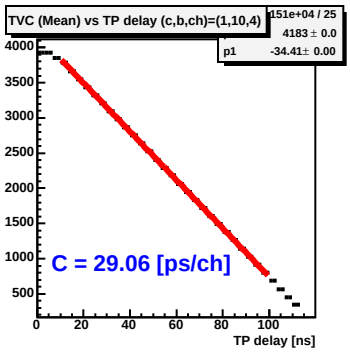

TVC (Mean) vs TP delay (c,b,ch)=(1,9,15)
111e+04 / 25
4205 ± 0.0
p1 -34.26 ± 0.00
C = 29.19 [ps/ch]
TP delay [ns]

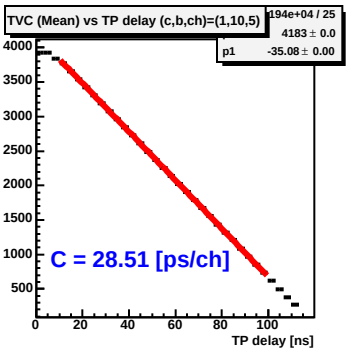

TVC (Mean) vs TP delay (c,b,ch)=(1,10,0)
9983 / 25
4195 ± 0.0
p1 -35.85 ± 0.00
C = 27.90 [ps/ch]
TP delay [ns]

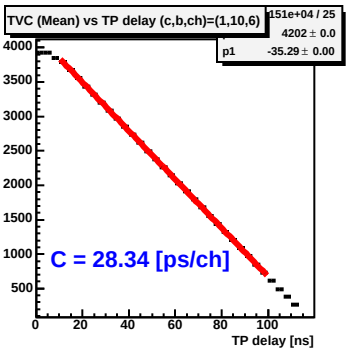

TVC (Mean) vs TP delay (c,b,ch)=(1,10,1)
9787 / 25
4211 ± 0.0
p1 -35.81 ± 0.00
C = 27.93 [ps/ch]
TP delay [ns]

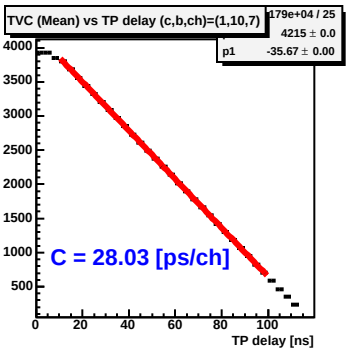

TVC (Mean) vs TP delay (c,b,ch)=(1,10,2)
003e+04 / 25
4197 ± 0.0
p1 -34.87 ± 0.00
C = 28.68 [ps/ch]
TP delay [ns]

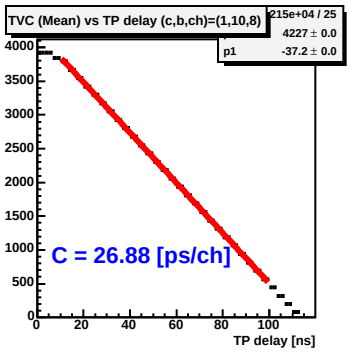

TVC (Mean) vs TP delay (c,b,ch)=(1,10,3)
082e+04 / 25
4195 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

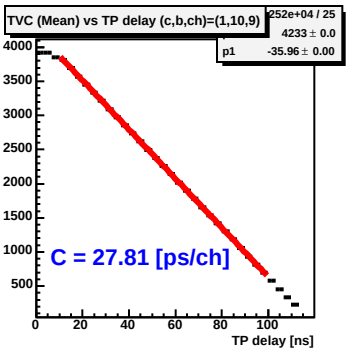

TVC (Mean) vs TP delay (c,b,ch)=(1,10,4)
151e+04 / 25
4183 ± 0.0
p1 -34.41 ± 0.00
C = 29.06 [ps/ch]
TP delay [ns]

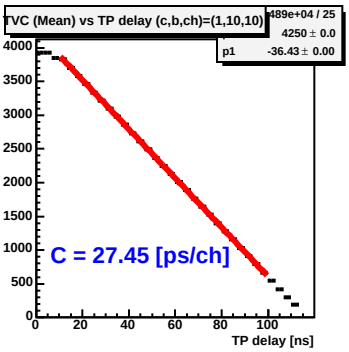

TVC (Mean) vs TP delay (c,b,ch)=(1,10,5)
194e+04 / 25
4183 ± 0.0
p1 -35.08 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

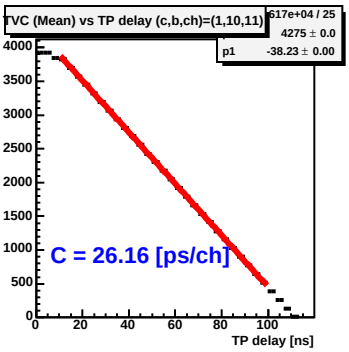

TVC (Mean) vs TP delay (c,b,ch)=(1,10,6)
151e+04 / 25
4202 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

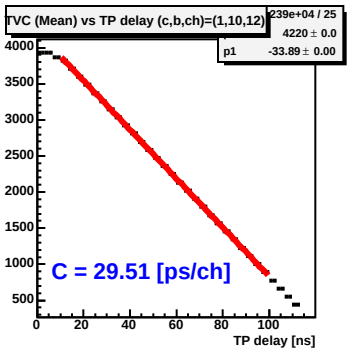

TVC (Mean) vs TP delay (c,b,ch)=(1,10,7)
179e+04 / 25
4215 ± 0.0
p1 -35.67 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

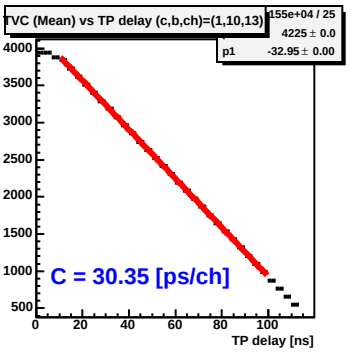

TVC (Mean) vs TP delay (c,b,ch)=(1,10,8)
215e+04 / 25
4227 ± 0.0
p1 -37.2 ± 0.0
C = 26.88 [ps/ch]
TP delay [ns]

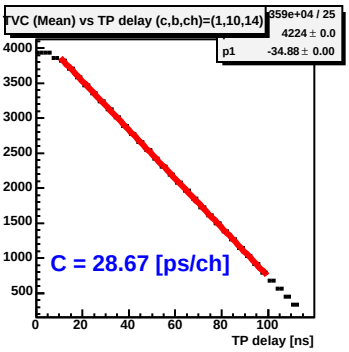

TVC (Mean) vs TP delay (c,b,ch)=(1,10,9)
252e+04 / 25
4233 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TP delay [ns]

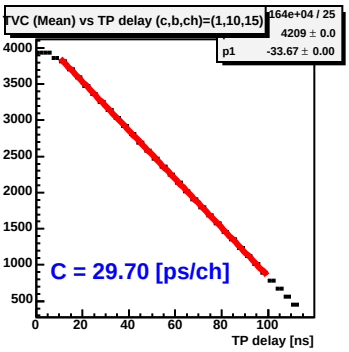

TVC (Mean) vs TP delay (c,b,ch)=(1,10,10)
489e+04 / 25
4250 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

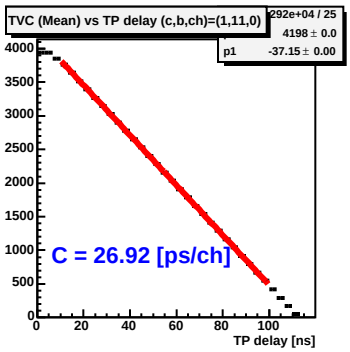

TVC (Mean) vs TP delay (c,b,ch)=(1,10,11)
617e+04 / 25
4275 ± 0.0
p1 -38.23 ± 0.00
C = 26.16 [ps/ch]
TP delay [ns]

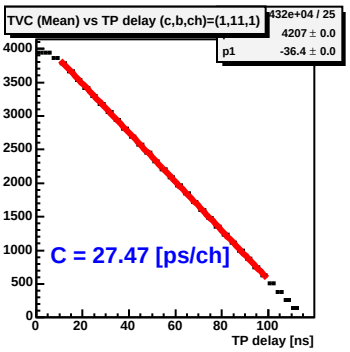

TVC (Mean) vs TP delay (c,b,ch)=(1,10,12)
239e+04 / 25
4220 ± 0.0
p1 -33.89 ± 0.00
C = 29.51 [ps/ch]
TP delay [ns]

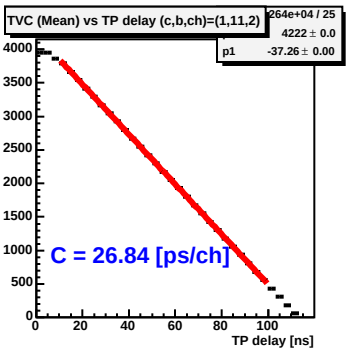

TVC (Mean) vs TP delay (c,b,ch)=(1,10,13)
155e+04 / 25
4225 ± 0.0
p1 -32.95 ± 0.00
C = 30.35 [ps/ch]
TP delay [ns]

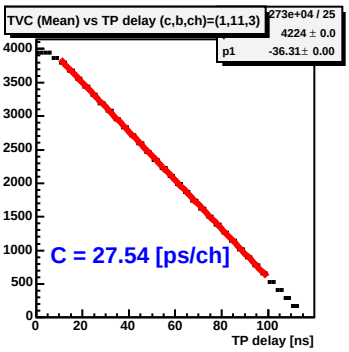

TVC (Mean) vs TP delay (c,b,ch)=(1,10,14)
359e+04 / 25
4224 ± 0.0
p1 -34.88 ± 0.00
C = 28.67 [ps/ch]
TP delay [ns]

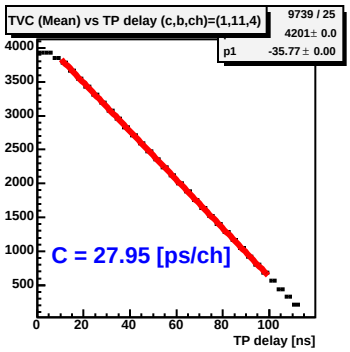

TVC (Mean) vs TP delay (c,b,ch)=(1,10,15)
164e+04 / 25
4209 ± 0.0
p1 -33.67 ± 0.00
C = 29.70 [ps/ch]
TP delay [ns]

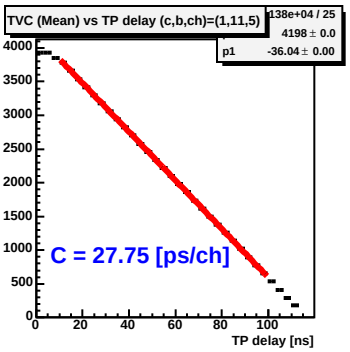

TVC (Mean) vs TP delay (c,b,ch)=(1,11,0)
292e+04 / 25
4198 ± 0.0
p1 -37.15 ± 0.00
C = 26.92 [ps/ch]
TP delay [ns]

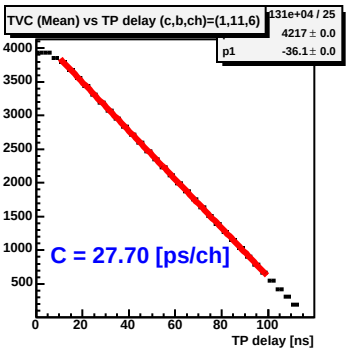

TVC (Mean) vs TP delay (c,b,ch)=(1,11,1)
432e+04 / 25
4207 ± 0.0
p1 -36.4 ± 0.0
C = 27.47 [ps/ch]
TP delay [ns]

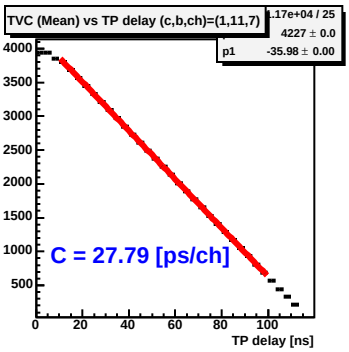

TVC (Mean) vs TP delay (c,b,ch)=(1,11,2)
264e+04 / 25
4222 ± 0.0
p1 -37.26 ± 0.00
C = 26.84 [ps/ch]
TP delay [ns]

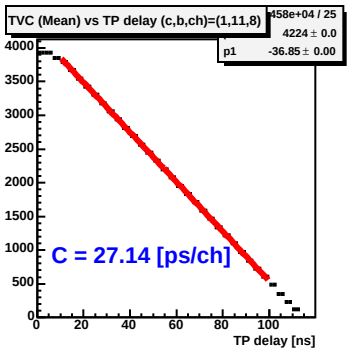

TVC (Mean) vs TP delay (c,b,ch)=(1,11,3)
273e+04 / 25
4224 ± 0.0
p1 -36.31 ± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

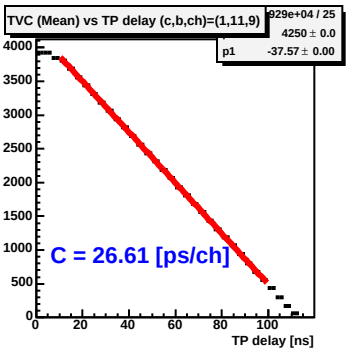

TVC (Mean) vs TP delay (c,b,ch)=(1,11,4)
9739 / 25
4201 ± 0.0
p1 -35.77 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

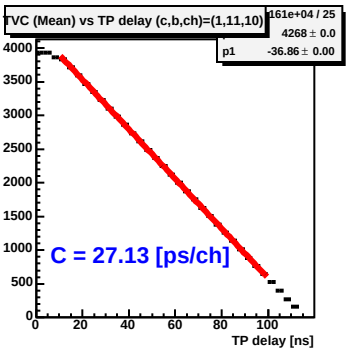

TVC (Mean) vs TP delay (c,b,ch)=(1,11,5)
138e+04 / 25
4198 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

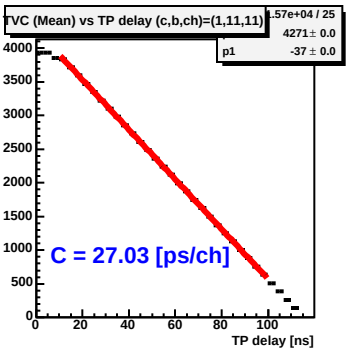

TVC (Mean) vs TP delay (c,b,ch)=(1,11,6)
131e+04 / 25
4217 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

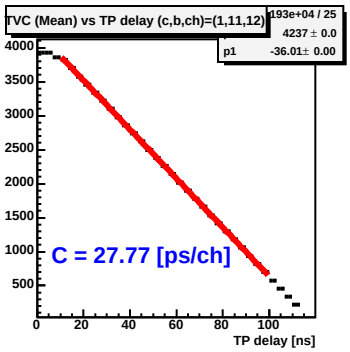

TVC (Mean) vs TP delay (c,b,ch)=(1,11,7)
117e+04 / 25
4227 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

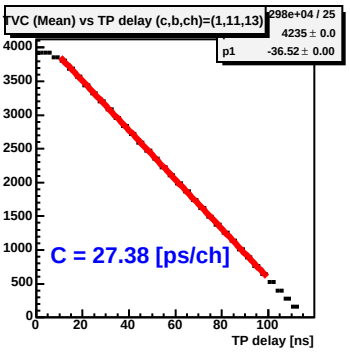

TVC (Mean) vs TP delay (c,b,ch)=(1,11,8)
458e+04 / 25
4224 ± 0.0
p1 -36.85 ± 0.00
C = 27.14 [ps/ch]
TP delay [ns]

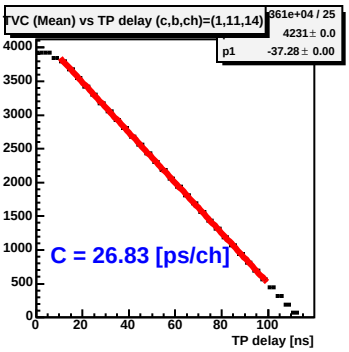

TVC (Mean) vs TP delay (c,b,ch)=(1,11,9)
929e+04 / 25
4250 ± 0.0
p1 -37.57 ± 0.00
C = 26.61 [ps/ch]
TP delay [ns]

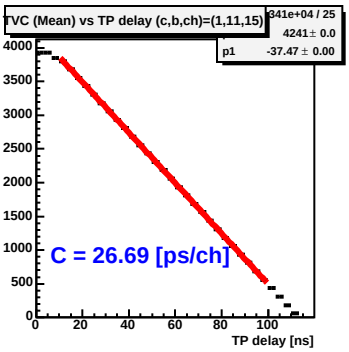

TVC (Mean) vs TP delay (c,b,ch)=(1,11,10)
161e+04 / 25
4268 ± 0.0
p1 -36.86 ± 0.00
C = 27.13 [ps/ch]
TP delay [ns]

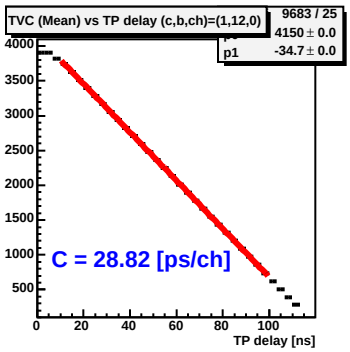

TVC (Mean) vs TP delay (c,b,ch)=(1,11,11)
157e+04 / 25
4271 ± 0.0
p1 -37 ± 0.0
C = 27.03 [ps/ch]
TP delay [ns]

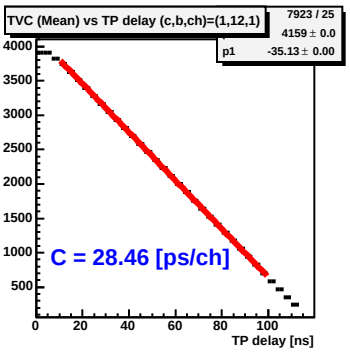

TVC (Mean) vs TP delay (c,b,ch)=(1,11,12)
193e+04 / 25
4237 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

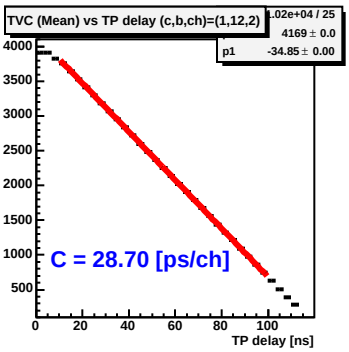

TVC (Mean) vs TP delay (c,b,ch)=(1,11,13)
298e+04 / 25
4235 ± 0.0
p1 -36.52 ± 0.00
C = 27.38 [ps/ch]
TP delay [ns]

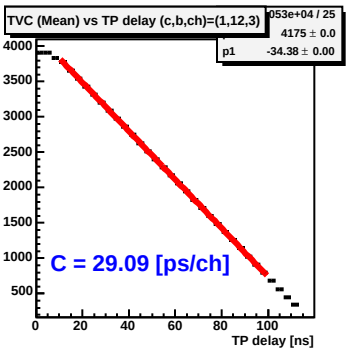

TVC (Mean) vs TP delay (c,b,ch)=(1,11,14)
361e+04 / 25
4231 ± 0.0
p1 -37.28 ± 0.00
C = 26.83 [ps/ch]
TP delay [ns]

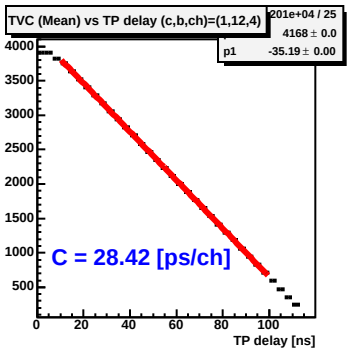

TVC (Mean) vs TP delay (c,b,ch)=(1,11,15)
341e+04 / 25
4241 ± 0.0
p1 -37.47 ± 0.00
C = 26.69 [ps/ch]
TP delay [ns]

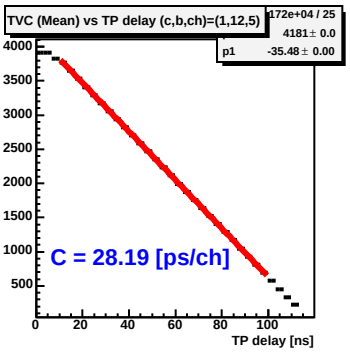

TVC (Mean) vs TP delay (c,b,ch)=(1,12,0)
9683 / 25
4150 ± 0.0
p1 -34.7 ± 0.0
C = 28.82 [ps/ch]
TP delay [ns]

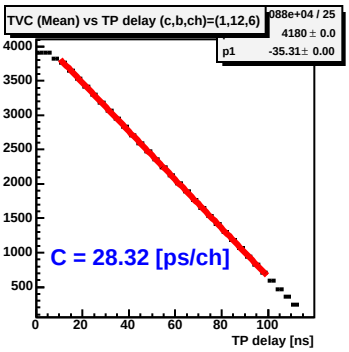

TVC (Mean) vs TP delay (c,b,ch)=(1,12,1)
7923 / 25
4159 ± 0.0
p1 -35.13 ± 0.00
C = 28.46 [ps/ch]
TP delay [ns]

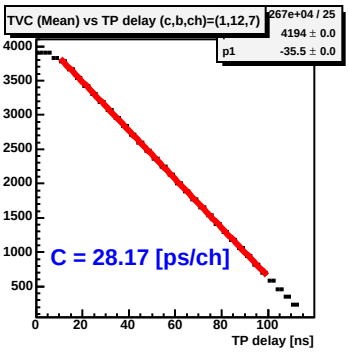

TVC (Mean) vs TP delay (c,b,ch)=(1,12,2)
4169 ± 0.0
p1 -34.85 ± 0.00
C = 28.70 [ps/ch]
TP delay [ns]

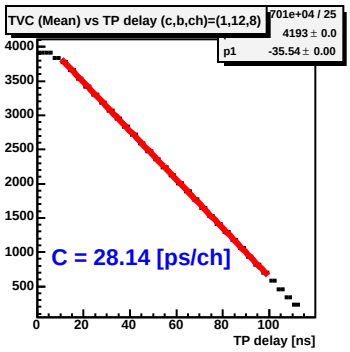

TVC (Mean) vs TP delay (c,b,ch)=(1,12,3)
4175 ± 0.0
p1 -34.38 ± 0.00
C = 29.09 [ps/ch]
TP delay [ns]

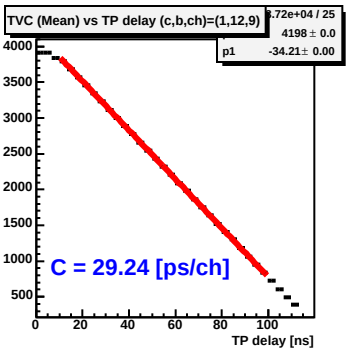

TVC (Mean) vs TP delay (c,b,ch)=(1,12,4)
4168 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

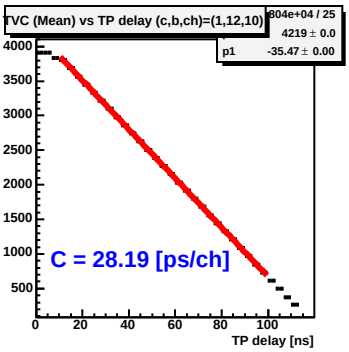

TVC (Mean) vs TP delay (c,b,ch)=(1,12,5)
4181 ± 0.0
p1 -35.48 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

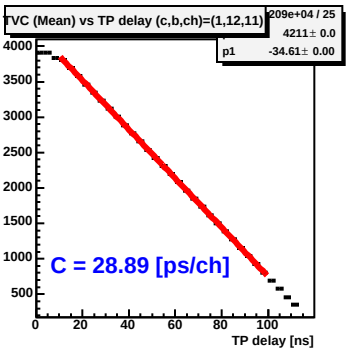

TVC (Mean) vs TP delay (c,b,ch)=(1,12,6)
4180 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

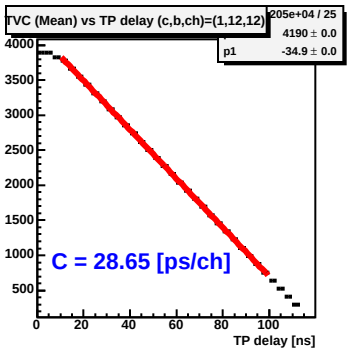

TVC (Mean) vs TP delay (c,b,ch)=(1,12,7)
4194 ± 0.0
p1 -35.5 ± 0.0
C = 28.17 [ps/ch]
TP delay [ns]

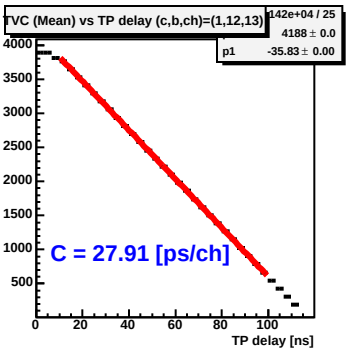

TVC (Mean) vs TP delay (c,b,ch)=(1,12,8)
4193 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

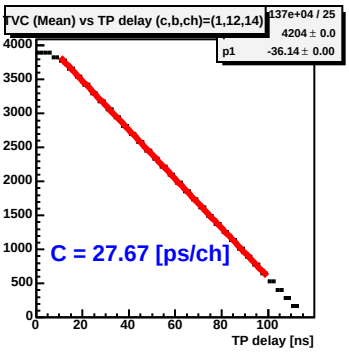

TVC (Mean) vs TP delay (c,b,ch)=(1,12,9)
4198 ± 0.0
p1 -34.21 ± 0.00
C = 29.24 [ps/ch]
TP delay [ns]

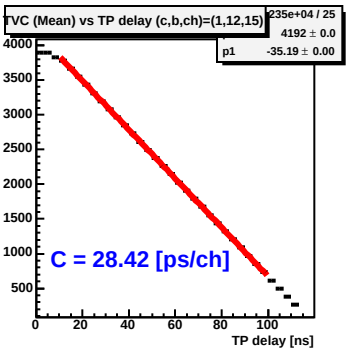

TVC (Mean) vs TP delay (c,b,ch)=(1,12,10)
4219 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

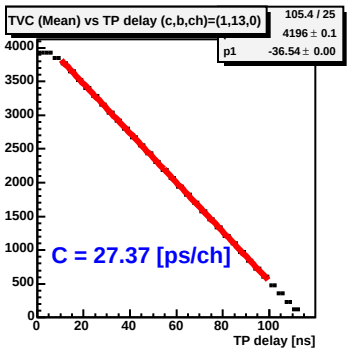

TVC (Mean) vs TP delay (c,b,ch)=(1,12,11)
4211 ± 0.0
p1 -34.61 ± 0.00
C = 28.89 [ps/ch]
TP delay [ns]

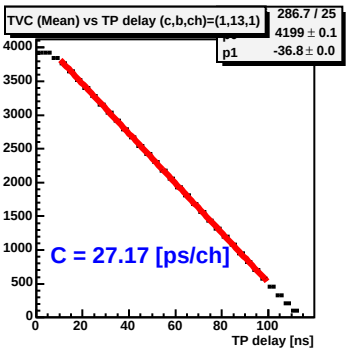

TVC (Mean) vs TP delay (c,b,ch)=(1,12,12)
4190 ± 0.0
p1 -34.9 ± 0.0
C = 28.65 [ps/ch]
TP delay [ns]

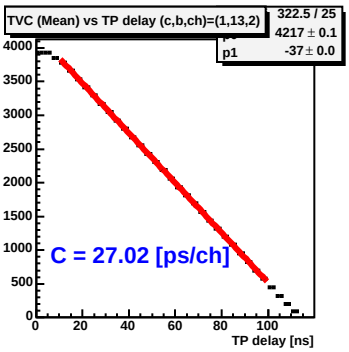

TVC (Mean) vs TP delay (c,b,ch)=(1,12,13)
4188 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

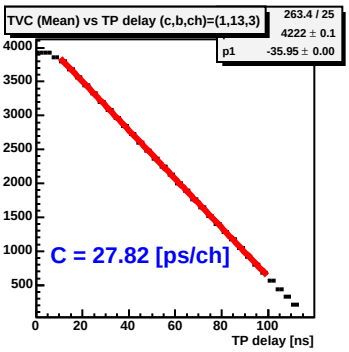

TVC (Mean) vs TP delay (c,b,ch)=(1,12,14)
4204 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

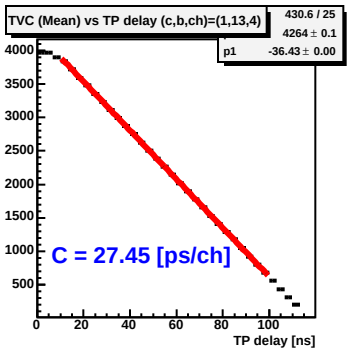

TVC (Mean) vs TP delay (c,b,ch)=(1,12,15)
4192 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

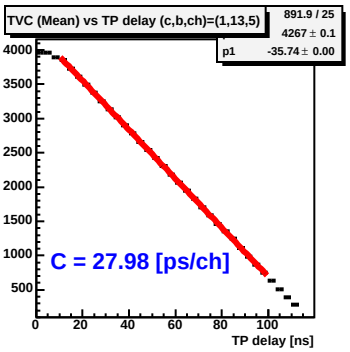

TVC (Mean) vs TP delay (c,b,ch)=(1,13,0)
105.4 / 25
4196 ± 0.1
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

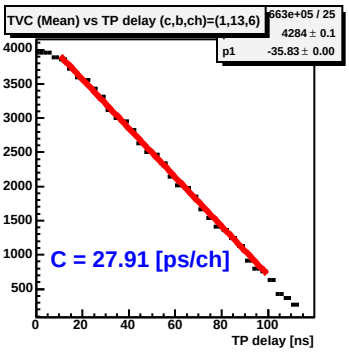

TVC (Mean) vs TP delay (c,b,ch)=(1,13,1)
286.7 / 25
4199 ± 0.1
p1 -36.8 ± 0.0
C = 27.17 [ps/ch]
TP delay [ns]

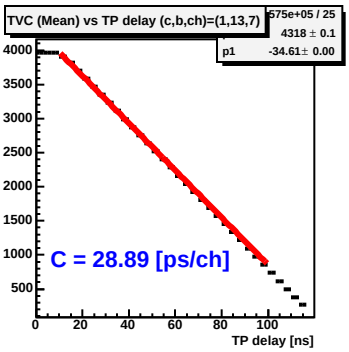

TVC (Mean) vs TP delay (c,b,ch)=(1,13,2)
322.5 / 25
4217 ± 0.1
p1 -37 ± 0.0
C = 27.02 [ps/ch]
TP delay [ns]

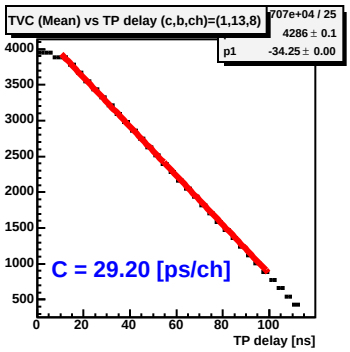

TVC (Mean) vs TP delay (c,b,ch)=(1,13,3)
263.4 / 25
4222 ± 0.1
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

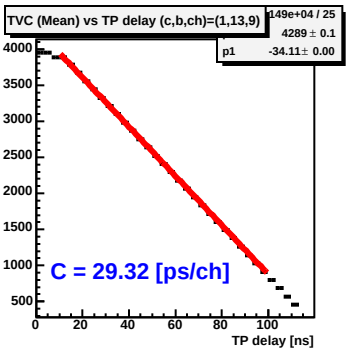

TVC (Mean) vs TP delay (c,b,ch)=(1,13,4)
430.6 / 25
4264 ± 0.1
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

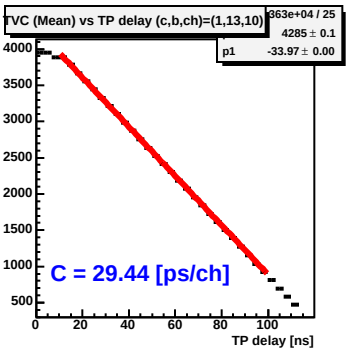

TVC (Mean) vs TP delay (c,b,ch)=(1,13,5)
891.9 / 25
4267 ± 0.1
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

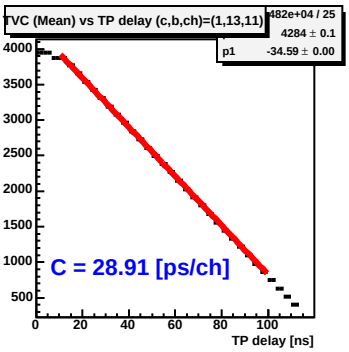

TVC (Mean) vs TP delay (c,b,ch)=(1,13,6)
663e+05 / 25
4284 ± 0.1
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

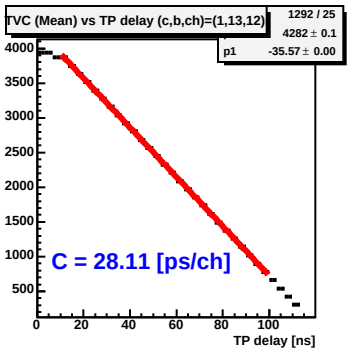

TVC (Mean) vs TP delay (c,b,ch)=(1,13,7)
575e+05 / 25
4318 ± 0.1
p1 -34.61 ± 0.00
C = 28.89 [ps/ch]
TP delay [ns]

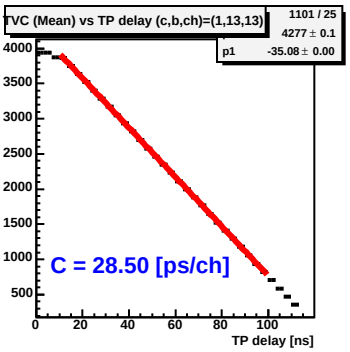

TVC (Mean) vs TP delay (c,b,ch)=(1,13,8)
707e+04 / 25
4286 ± 0.1
p1 -34.25 ± 0.00
C = 29.20 [ps/ch]
TP delay [ns]

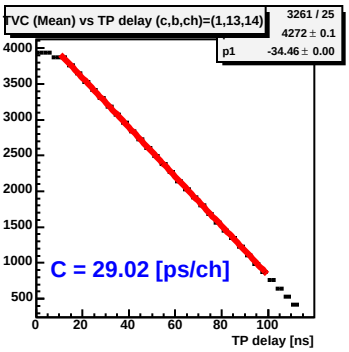

TVC (Mean) vs TP delay (c,b,ch)=(1,13,9)
149e+04 / 25
4289 ± 0.1
p1 -34.11 ± 0.00
C = 29.32 [ps/ch]
TP delay [ns]

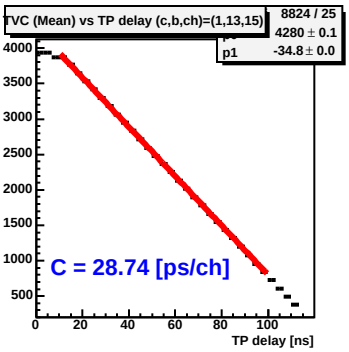

TVC (Mean) vs TP delay (c,b,ch)=(1,13,10)
363e+04 / 25
4285 ± 0.1
p1 -33.97 ± 0.00
C = 29.44 [ps/ch]
TP delay [ns]

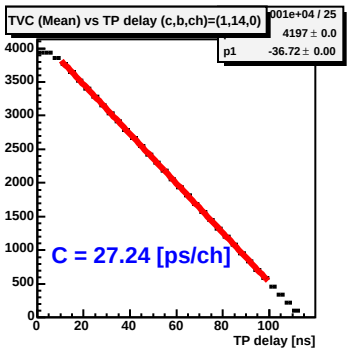

TVC (Mean) vs TP delay (c,b,ch)=(1,13,11)
482e+04 / 25
4284 ± 0.1
p1 -34.59 ± 0.00
C = 28.91 [ps/ch]
TP delay [ns]

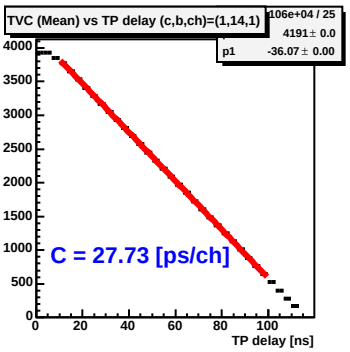

TVC (Mean) vs TP delay (c,b,ch)=(1,13,12)
1292 / 25
4282 ± 0.1
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

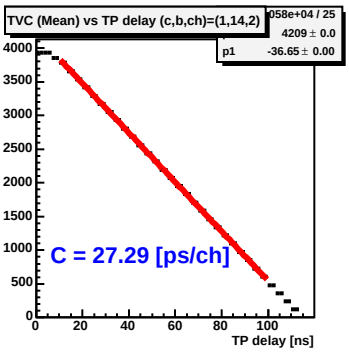

TVC (Mean) vs TP delay (c,b,ch)=(1,13,13)
1101 / 25
4277 ± 0.1
p1 -35.08 ± 0.00
C = 28.50 [ps/ch]
TP delay [ns]

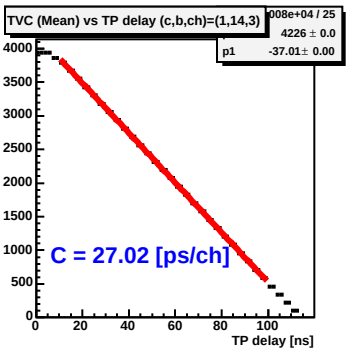

TVC (Mean) vs TP delay (c,b,ch)=(1,13,14)
3261 / 25
4272 ± 0.1
p1 -34.46 ± 0.00
C = 29.02 [ps/ch]
TP delay [ns]

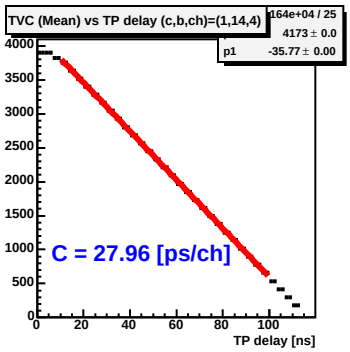

TVC (Mean) vs TP delay (c,b,ch)=(1,13,15)
8824 / 25
4280 ± 0.1
p1 -34.8 ± 0.0
C = 28.74 [ps/ch]
TP delay [ns]

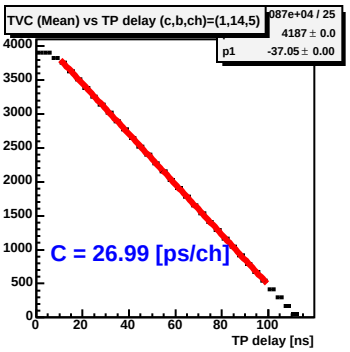

TVC (Mean) vs TP delay (c,b,ch)=(1,14,0)
001e+04 / 25
4197 ± 0.0
p1 -36.72 ± 0.00
C = 27.24 [ps/ch]
TP delay [ns]

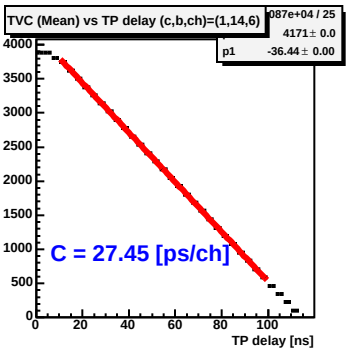

TVC (Mean) vs TP delay (c,b,ch)=(1,14,1)
106e+04 / 25
4191 ± 0.0
p1 -36.07 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

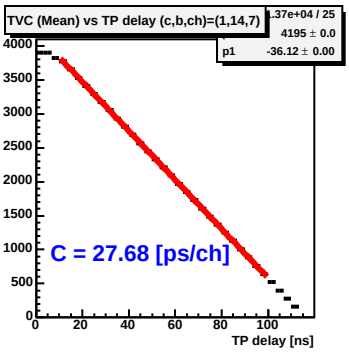

TVC (Mean) vs TP delay (c,b,ch)=(1,14,2)
058e+04 / 25
4209 ± 0.0
p1 -36.65 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

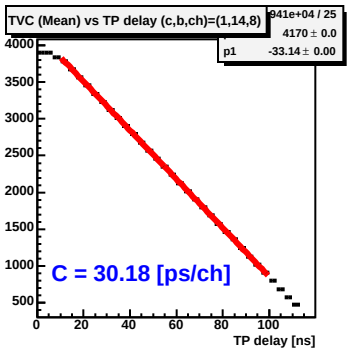

TVC (Mean) vs TP delay (c,b,ch)=(1,14,3)
008e+04 / 25
4226 ± 0.0
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

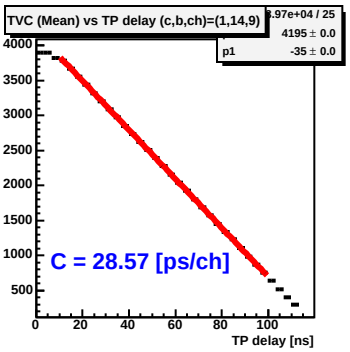

TVC (Mean) vs TP delay (c,b,ch)=(1,14,4)
164e+04 / 25
4173 ± 0.0
p1 -35.77 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

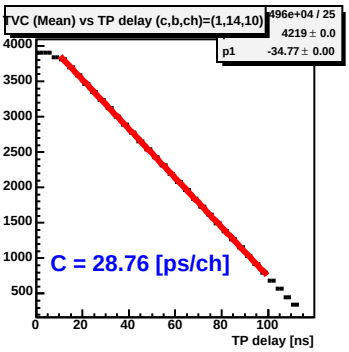

TVC (Mean) vs TP delay (c,b,ch)=(1,14,5)
087e+04 / 25
4187 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

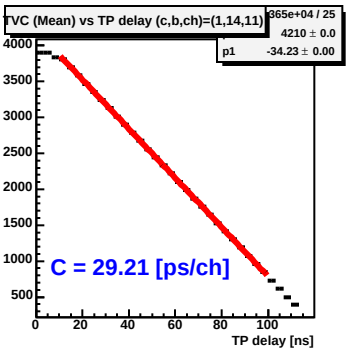

TVC (Mean) vs TP delay (c,b,ch)=(1,14,6)
087e+04 / 25
4171 ± 0.0
p1 -36.44 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

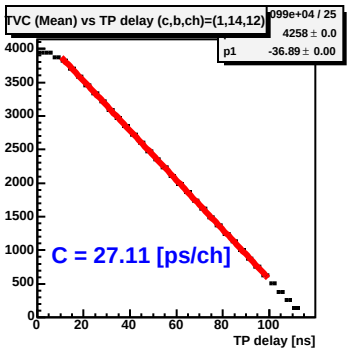

TVC (Mean) vs TP delay (c,b,ch)=(1,14,7)
.37e+04 / 25
4195 ± 0.0
p1 -36.12 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

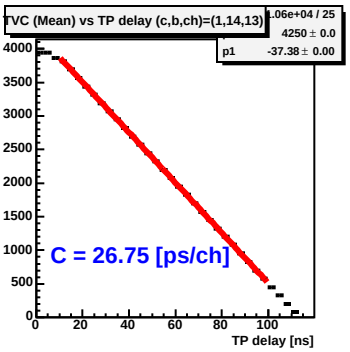

TVC (Mean) vs TP delay (c,b,ch)=(1,14,8)
941e+04 / 25
4170 ± 0.0
p1 -33.14 ± 0.00
C = 30.18 [ps/ch]
TP delay [ns]

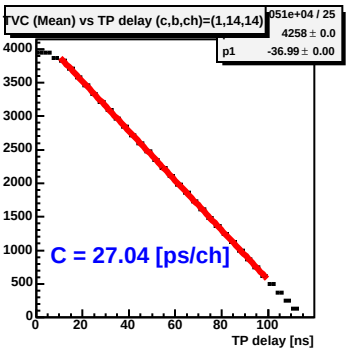

TVC (Mean) vs TP delay (c,b,ch)=(1,14,9)
.97e+04 / 25
4195 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

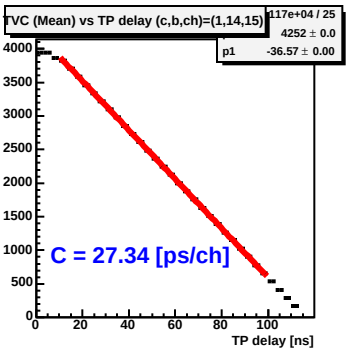

TVC (Mean) vs TP delay (c,b,ch)=(1,14,10)
496e+04 / 25
4219 ± 0.0
p1 -34.77 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

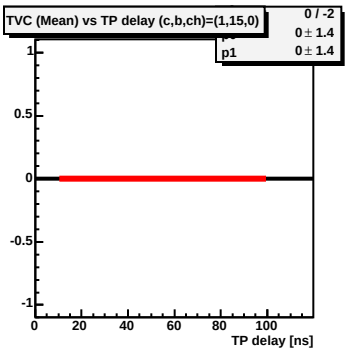

TVC (Mean) vs TP delay (c,b,ch)=(1,14,11)
365e+04 / 25
4210 ± 0.0
p1 -34.23 ± 0.00
C = 29.21 [ps/ch]
TP delay [ns]

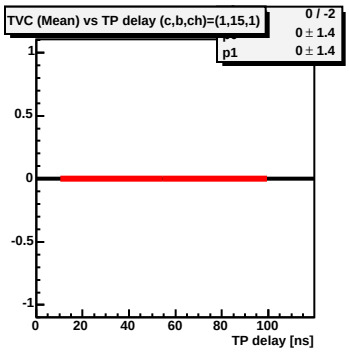

TVC (Mean) vs TP delay (c,b,ch)=(1,14,12)
099e+04 / 25
4258 ± 0.0
p1 -36.89 ± 0.00
C = 27.11 [ps/ch]
TP delay [ns]

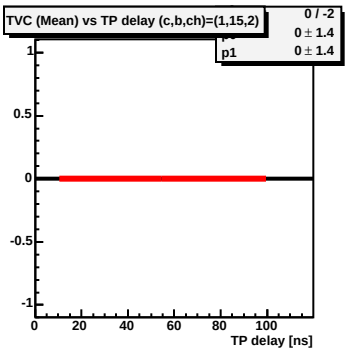

TVC (Mean) vs TP delay (c,b,ch)=(1,14,13)
.06e+04 / 25
4250 ± 0.0
p1 -37.38 ± 0.00
C = 26.75 [ps/ch]
TP delay [ns]

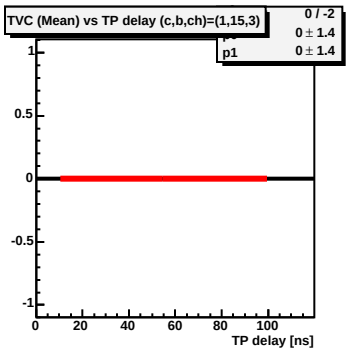

TVC (Mean) vs TP delay (c,b,ch)=(1,14,14)
051e+04 / 25
4258 ± 0.0
p1 -36.99 ± 0.00
C = 27.04 [ps/ch]
TP delay [ns]

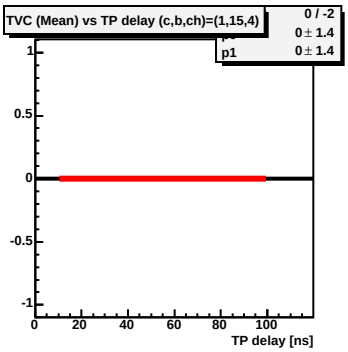

TVC (Mean) vs TP delay (c,b,ch)=(1,14,15)
117e+04 / 25
4252 ± 0.0
p1 -36.57 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

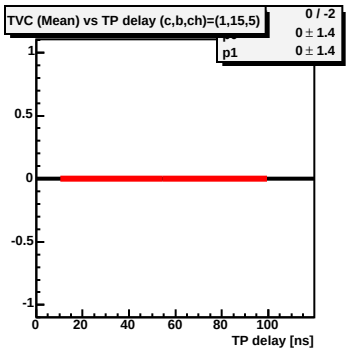

TVC (Mean) vs TP delay (c,b,ch)=(1,15,0)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

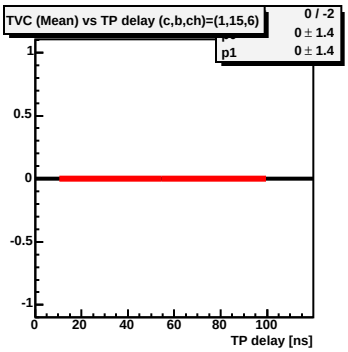

TVC (Mean) vs TP delay (c,b,ch)=(1,15,1)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

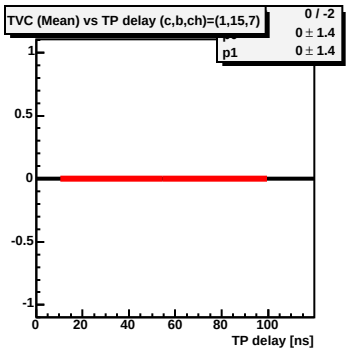

TVC (Mean) vs TP delay (c,b,ch)=(1,15,2)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

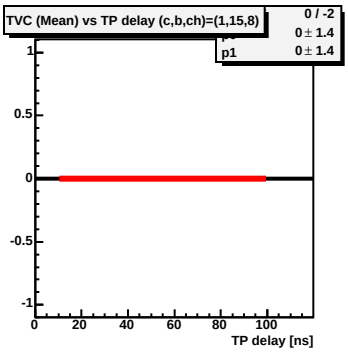

TVC (Mean) vs TP delay (c,b,ch)=(1,15,3)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

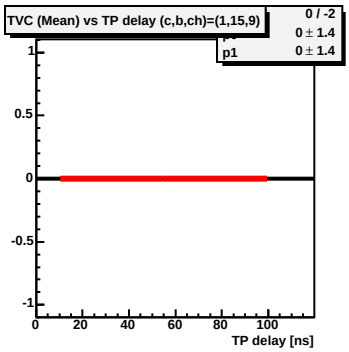

TVC (Mean) vs TP delay (c,b,ch)=(1,15,4)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

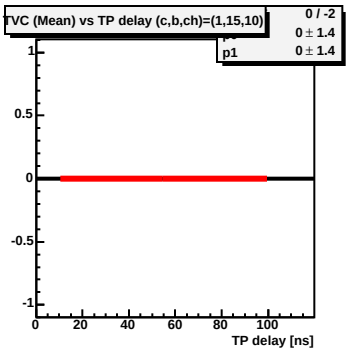

TVC (Mean) vs TP delay (c,b,ch)=(1,15,5)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

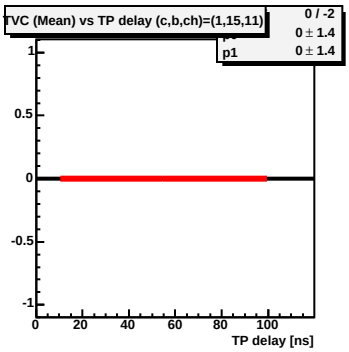

TVC (Mean) vs TP delay (c,b,ch)=(1,15,6)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

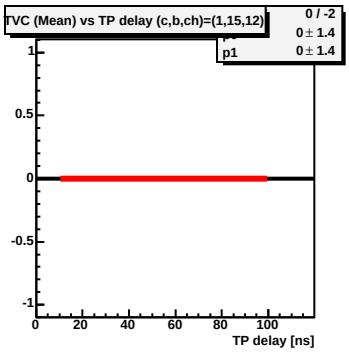

TVC (Mean) vs TP delay (c,b,ch)=(1,15,7)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

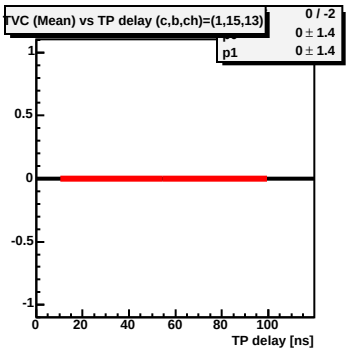

TVC (Mean) vs TP delay (c,b,ch)=(1,15,8)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

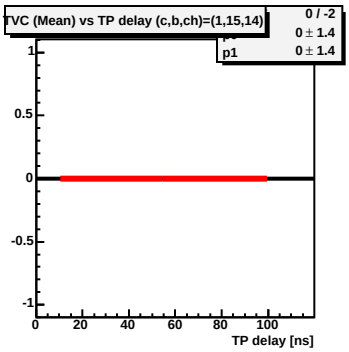

TVC (Mean) vs TP delay (c,b,ch)=(1,15,9)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

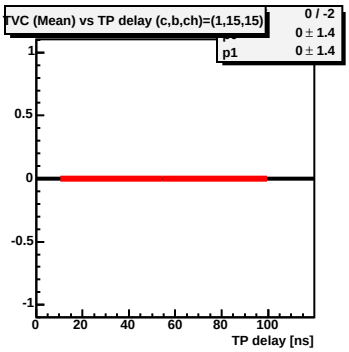

TVC (Mean) vs TP delay (c,b,ch)=(1,15,10)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

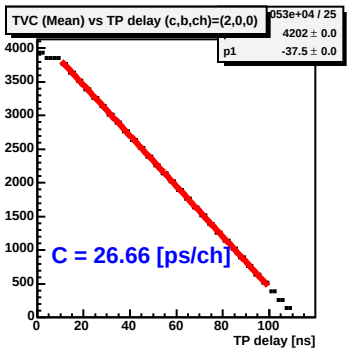

TVC (Mean) vs TP delay (c,b,ch)=(1,15,11)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

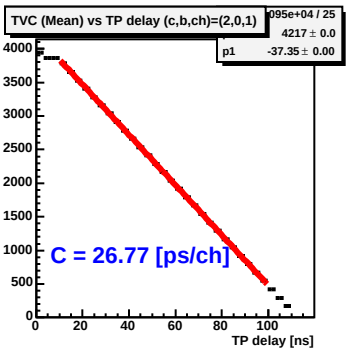

TVC (Mean) vs TP delay (c,b,ch)=(1,15,12)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

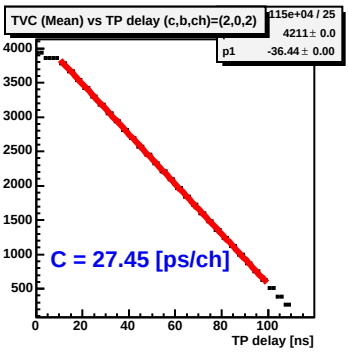

TVC (Mean) vs TP delay (c,b,ch)=(1,15,13)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

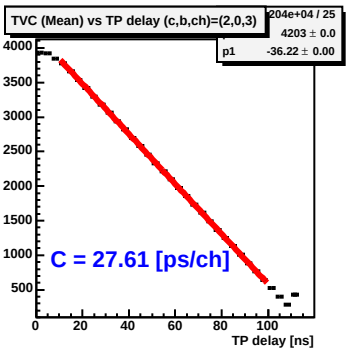

TVC (Mean) vs TP delay (c,b,ch)=(1,15,14)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

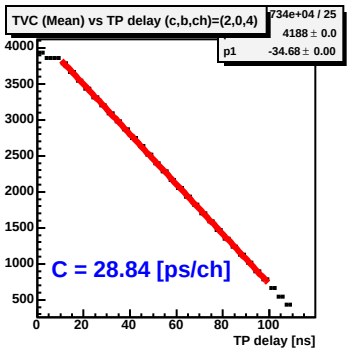

TVC (Mean) vs TP delay (c,b,ch)=(1,15,15)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

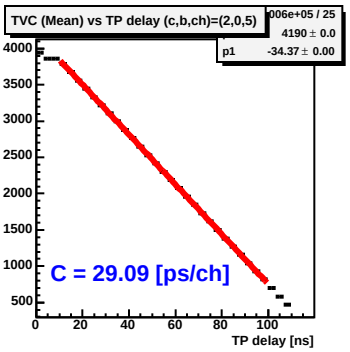

TVC (Mean) vs TP delay (c,b,ch)=(2,0,0)
053e+04 / 25
4202 ± 0.0
p1 -37.5 ± 0.0
C = 26.66 [ps/ch]
TP delay [ns]

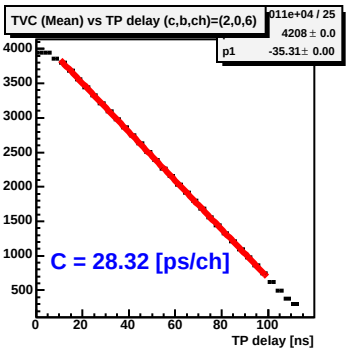

TVC (Mean) vs TP delay (c,b,ch)=(2,0,1)
095e+04 / 25
4217 ± 0.0
p1 -37.35 ± 0.00
C = 26.77 [ps/ch]
TP delay [ns]

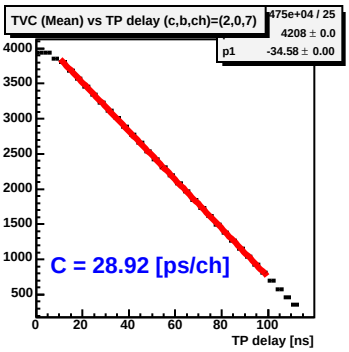

TVC (Mean) vs TP delay (c,b,ch)=(2,0,2)
115e+04 / 25
4211 ± 0.0
p1 -36.44 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

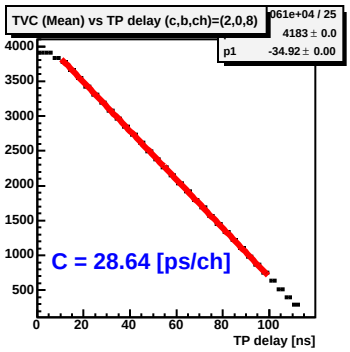

TVC (Mean) vs TP delay (c,b,ch)=(2,0,3)
204e+04 / 25
4203 ± 0.0
p1 -36.22 ± 0.00
C = 27.61 [ps/ch]
TP delay [ns]

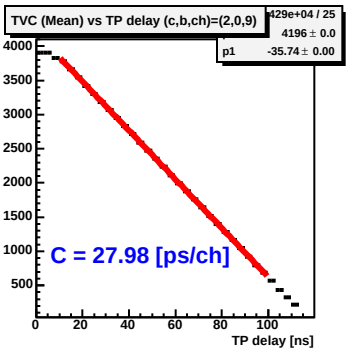

TVC (Mean) vs TP delay (c,b,ch)=(2,0,4)
734e+04 / 25
4188 ± 0.0
p1 -34.68 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

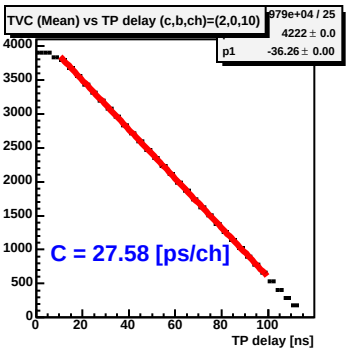

TVC (Mean) vs TP delay (c,b,ch)=(2,0,5)
006e+05 / 25
4190 ± 0.0
p1 -34.37 ± 0.00
C = 29.09 [ps/ch]
TP delay [ns]

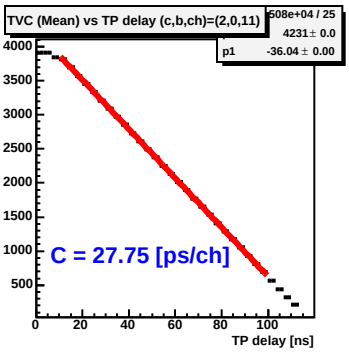

TVC (Mean) vs TP delay (c,b,ch)=(2,0,6)
011e+04 / 25
4208 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

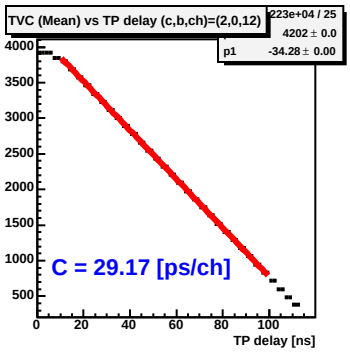

TVC (Mean) vs TP delay (c,b,ch)=(2,0,7)
475e+04 / 25
4208 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

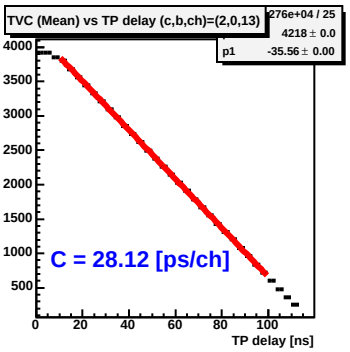

TVC (Mean) vs TP delay (c,b,ch)=(2,0,8)
061e+04 / 25
4183 ± 0.0
p1 -34.92 ± 0.00
C = 28.64 [ps/ch]
TP delay [ns]

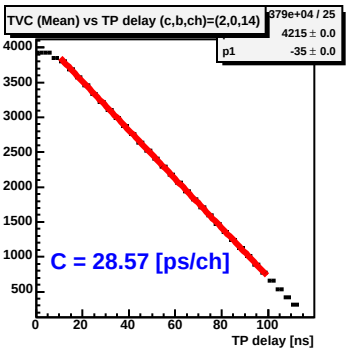

TVC (Mean) vs TP delay (c,b,ch)=(2,0,9)
429e+04 / 25
4196 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

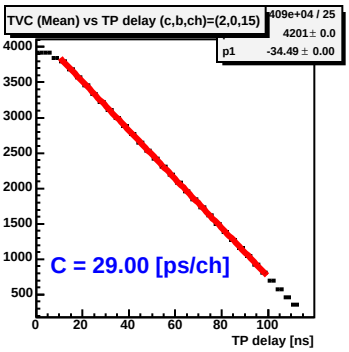

TVC (Mean) vs TP delay (c,b,ch)=(2,0,10)
979e+04 / 25
4222 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

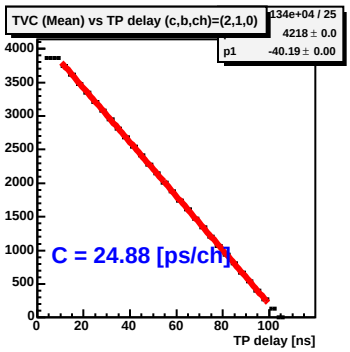

TVC (Mean) vs TP delay (c,b,ch)=(2,0,11)
508e+04 / 25
4231 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

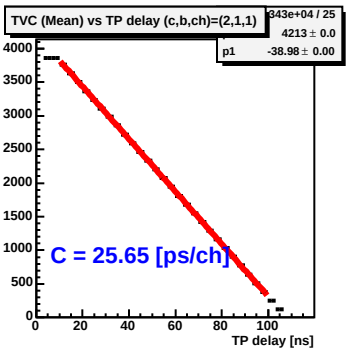

TVC (Mean) vs TP delay (c,b,ch)=(2,0,12)
223e+04 / 25
4202 ± 0.0
p1 -34.28 ± 0.00
C = 29.17 [ps/ch]
TP delay [ns]

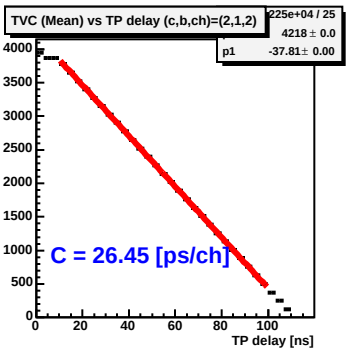

TVC (Mean) vs TP delay (c,b,ch)=(2,0,13)
276e+04 / 25
4218 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

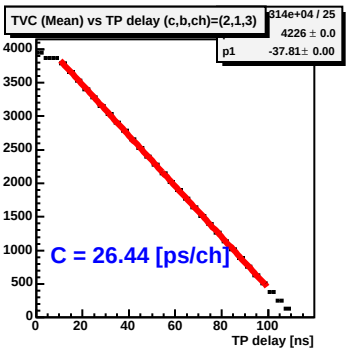

TVC (Mean) vs TP delay (c,b,ch)=(2,0,14)
379e+04 / 25
4215 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

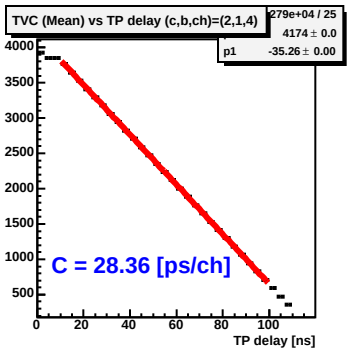

TVC (Mean) vs TP delay (c,b,ch)=(2,0,15)
409e+04 / 25
4201 ± 0.0
p1 -34.49 ± 0.00
C = 29.00 [ps/ch]
TP delay [ns]

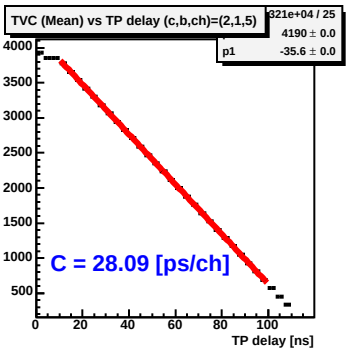

TVC (Mean) vs TP delay (c,b,ch)=(2,1,0)
134e+04 / 25
4218 ± 0.0
p1 -40.19 ± 0.00
C = 24.88 [ps/ch]
TP delay [ns]

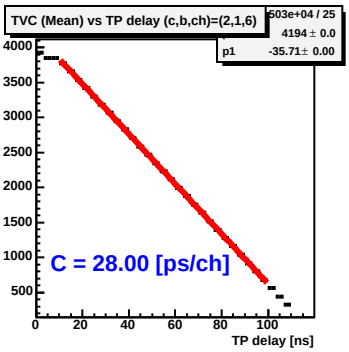

TVC (Mean) vs TP delay (c,b,ch)=(2,1,1)
343e+04 / 25
4213 ± 0.0
p1 -38.98 ± 0.00
C = 25.65 [ps/ch]
TP delay [ns]

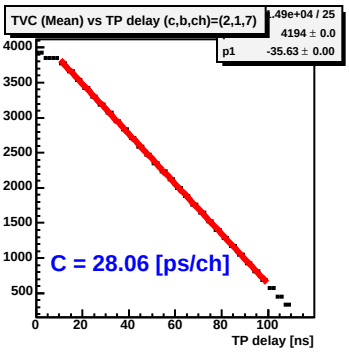

TVC (Mean) vs TP delay (c,b,ch)=(2,1,2)
225e+04 / 25
4218 ± 0.0
p1 -37.81 ± 0.00
C = 26.45 [ps/ch]
TP delay [ns]

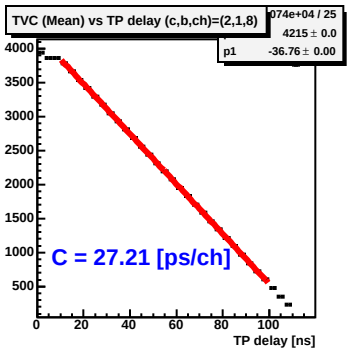

TVC (Mean) vs TP delay (c,b,ch)=(2,1,3)
314e+04 / 25
4226 ± 0.0
p1 -37.81 ± 0.00
C = 26.44 [ps/ch]
TP delay [ns]

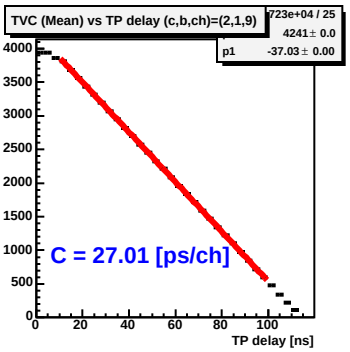

TVC (Mean) vs TP delay (c,b,ch)=(2,1,4)
279e+04 / 25
4174 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

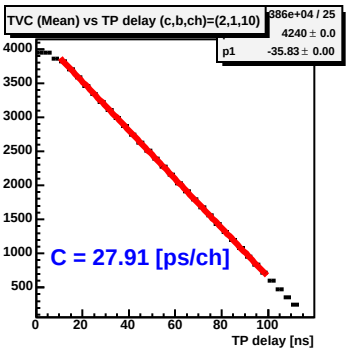

TVC (Mean) vs TP delay (c,b,ch)=(2,1,5)
321e+04 / 25
4190 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

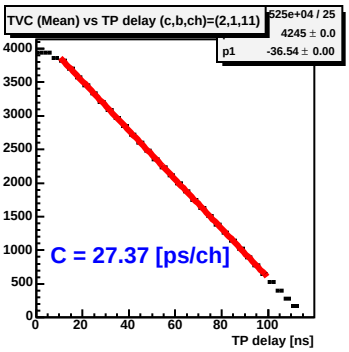

TVC (Mean) vs TP delay (c,b,ch)=(2,1,6)
503e+04 / 25
4194 ± 0.0
p1 -35.71 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

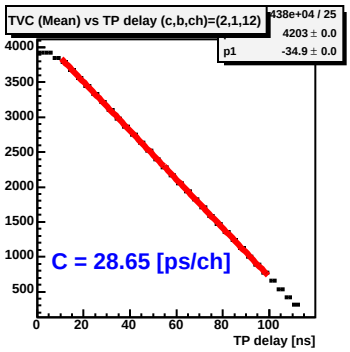

TVC (Mean) vs TP delay (c,b,ch)=(2,1,7)
49e+04 / 25
4194 ± 0.0
p1 -35.63 ± 0.00
C = 28.06 [ps/ch]
TP delay [ns]

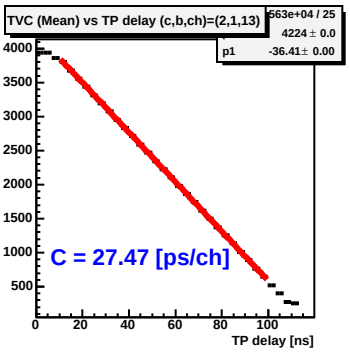

TVC (Mean) vs TP delay (c,b,ch)=(2,1,8)
074e+04 / 25
4215 ± 0.0
p1 -36.76 ± 0.00
C = 27.21 [ps/ch]
TP delay [ns]

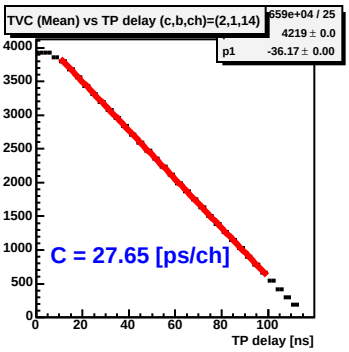

TVC (Mean) vs TP delay (c,b,ch)=(2,1,9)
723e+04 / 25
4241 ± 0.0
p1 -37.03 ± 0.00
C = 27.01 [ps/ch]
TP delay [ns]

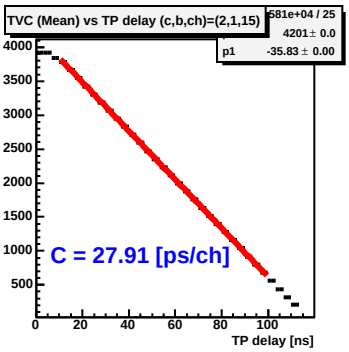

TVC (Mean) vs TP delay (c,b,ch)=(2,1,10)
386e+04 / 25
4240 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

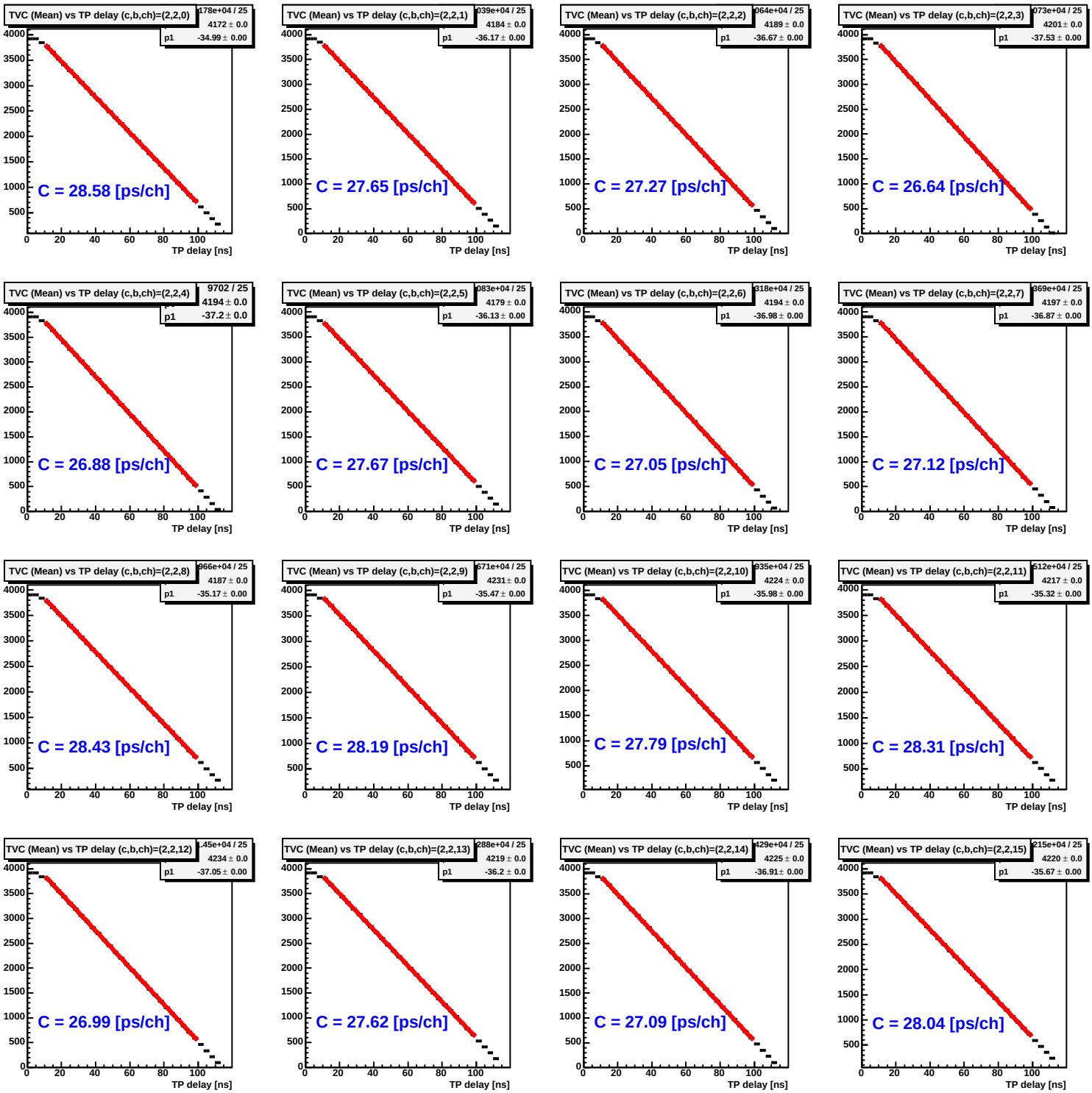

TVC (Mean) vs TP delay (c,b,ch)=(2,1,11)
525e+04 / 25
4245 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

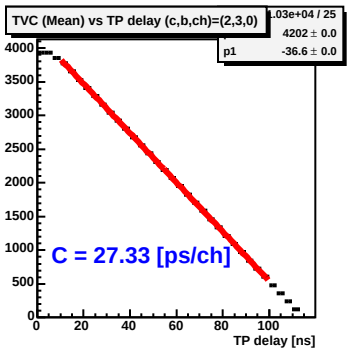

TVC (Mean) vs TP delay (c,b,ch)=(2,1,12)
438e+04 / 25
4203 ± 0.0
p1 -34.9 ± 0.0
C = 28.65 [ps/ch]
TP delay [ns]

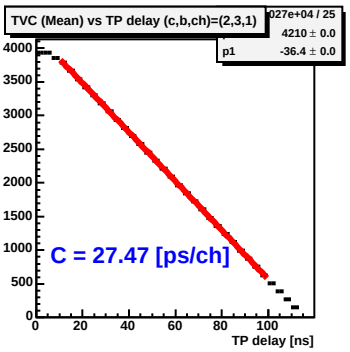

TVC (Mean) vs TP delay (c,b,ch)=(2,1,13)
563e+04 / 25
4224 ± 0.0
p1 -36.41 ± 0.00
C = 27.47 [ps/ch]
TP delay [ns]

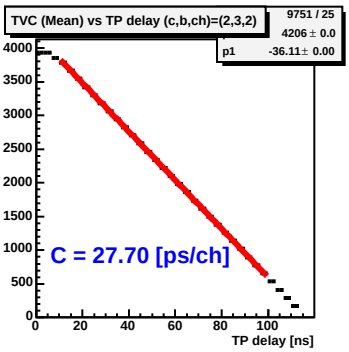

TVC (Mean) vs TP delay (c,b,ch)=(2,1,14)
659e+04 / 25
4219 ± 0.0
p1 -36.17 ± 0.00
C = 27.65 [ps/ch]
TP delay [ns]

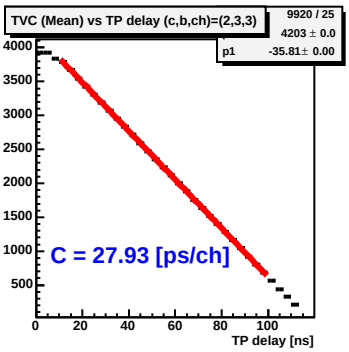

TVC (Mean) vs TP delay (c,b,ch)=(2,1,15)
581e+04 / 25
4201 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

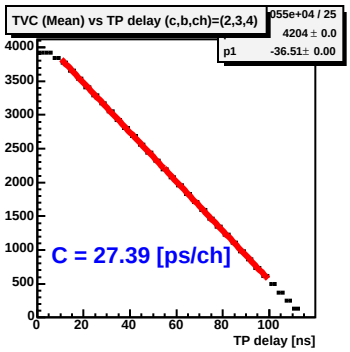

TVC (Mean) vs TP delay (c,b,ch)=(2,2,0)
178e+04 / 25
4172 ± 0.0
p1 -34.99 ± 0.00
C = 28.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,1)
039e+04 / 25
4184 ± 0.0
p1 -36.17 ± 0.00
C = 27.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,2)
064e+04 / 25
4189 ± 0.0
p1 -36.67 ± 0.00
C = 27.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,3)
073e+04 / 25
4201 ± 0.0
p1 -37.53 ± 0.00
C = 26.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,4)
9702 / 25
4194 ± 0.0
p1 -37.2 ± 0.0
C = 26.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,5)
083e+04 / 25
4179 ± 0.0
p1 -36.13 ± 0.00
C = 27.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,6)
318e+04 / 25
4194 ± 0.0
p1 -36.98 ± 0.00
C = 27.05 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,7)
369e+04 / 25
4197 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,8)
966e+04 / 25
4187 ± 0.0
p1 -35.17 ± 0.00
C = 28.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,9)
671e+04 / 25
4231 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,10)
935e+04 / 25
4224 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,11)
512e+04 / 25
4217 ± 0.0
p1 -35.32 ± 0.00
C = 28.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,12)
.45e+04 / 25
4234 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,13)
288e+04 / 25
4219 ± 0.0
p1 -36.2 ± 0.0
C = 27.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,14)
429e+04 / 25
4225 ± 0.0
p1 -36.91 ± 0.00
C = 27.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,2,15)
215e+04 / 25
4220 ± 0.0
p1 -35.67 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

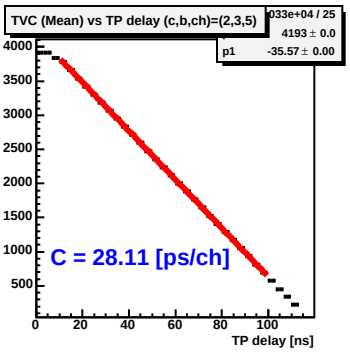

TVC (Mean) vs TP delay (c,b,ch)=(2,3,0)
.03e+04 / 25
4202 ± 0.0
p1 -36.6 ± 0.0
C = 27.33 [ps/ch]
TP delay [ns]

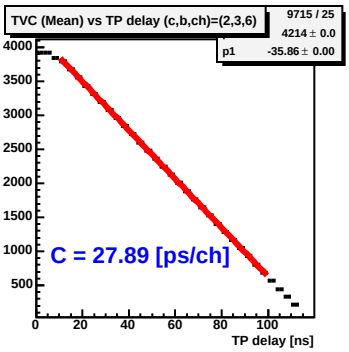

TVC (Mean) vs TP delay (c,b,ch)=(2,3,1)
027e+04 / 25
4210 ± 0.0
p1 -36.4 ± 0.0
C = 27.47 [ps/ch]
TP delay [ns]

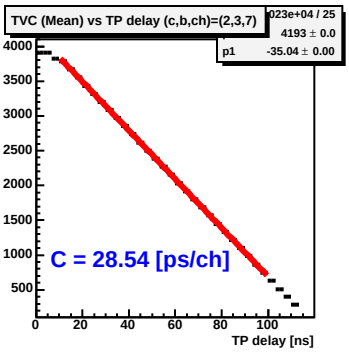

TVC (Mean) vs TP delay (c,b,ch)=(2,3,2)
9751 / 25
4206 ± 0.0
p1 -36.11 ± 0.00
C = 27.70 [ps/ch]
TP delay [ns]

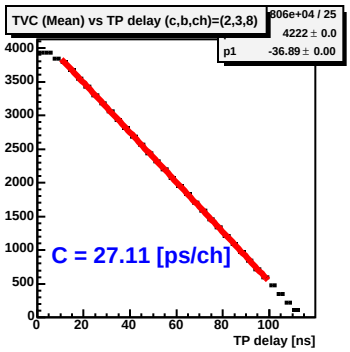

TVC (Mean) vs TP delay (c,b,ch)=(2,3,3)
9920 / 25
4203 ± 0.0
p1 -35.81 ± 0.00
C = 27.93 [ps/ch]
TP delay [ns]

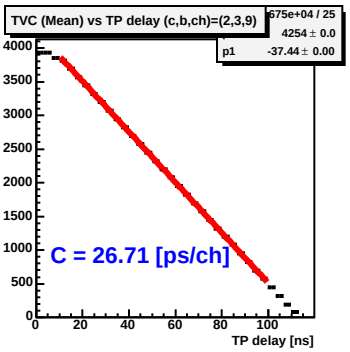

TVC (Mean) vs TP delay (c,b,ch)=(2,3,4)
055e+04 / 25
4204 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

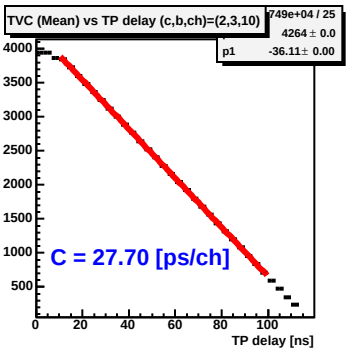

TVC (Mean) vs TP delay (c,b,ch)=(2,3,5)
033e+04 / 25
4193 ± 0.0
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

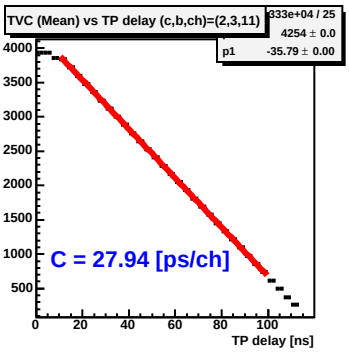

TVC (Mean) vs TP delay (c,b,ch)=(2,3,6)
9715 / 25
4214 ± 0.0
p1 -35.86 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

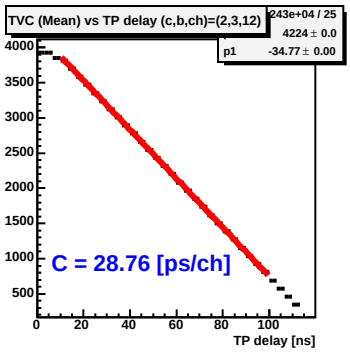

TVC (Mean) vs TP delay (c,b,ch)=(2,3,7)
023e+04 / 25
4193 ± 0.0
p1 -35.04 ± 0.00
C = 28.54 [ps/ch]
TP delay [ns]

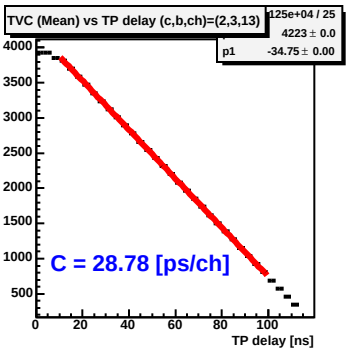

TVC (Mean) vs TP delay (c,b,ch)=(2,3,8)
806e+04 / 25
4222 ± 0.0
p1 -36.89 ± 0.00
C = 27.11 [ps/ch]
TP delay [ns]

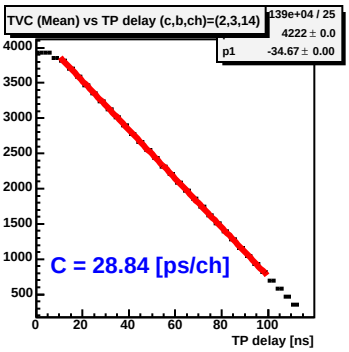

TVC (Mean) vs TP delay (c,b,ch)=(2,3,9)
675e+04 / 25
4254 ± 0.0
p1 -37.44 ± 0.00
C = 26.71 [ps/ch]
TP delay [ns]

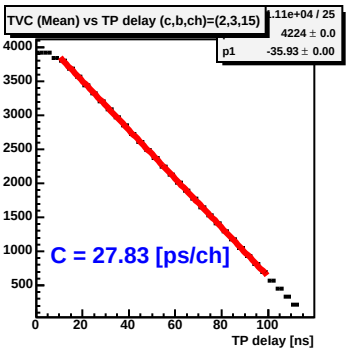

TVC (Mean) vs TP delay (c,b,ch)=(2,3,10)
749e+04 / 25
4264 ± 0.0
p1 -36.11 ± 0.00
C = 27.70 [ps/ch]
TP delay [ns]

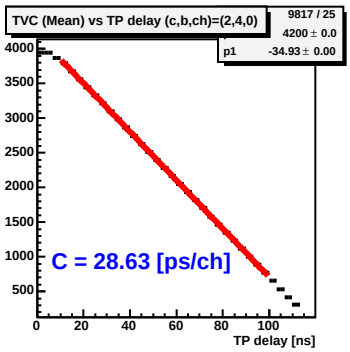

TVC (Mean) vs TP delay (c,b,ch)=(2,3,11)
333e+04 / 25
4254 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

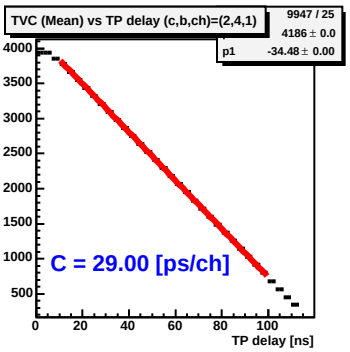

TVC (Mean) vs TP delay (c,b,ch)=(2,3,12)
243e+04 / 25
4224 ± 0.0
p1 -34.77 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

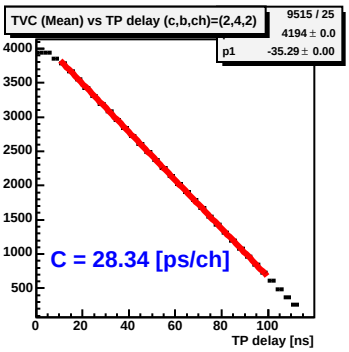

TVC (Mean) vs TP delay (c,b,ch)=(2,3,13)
125e+04 / 25
4223 ± 0.0
p1 -34.75 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

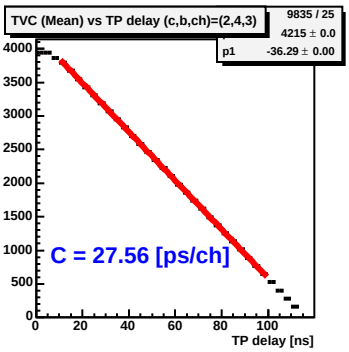

TVC (Mean) vs TP delay (c,b,ch)=(2,3,14)
139e+04 / 25
4222 ± 0.0
p1 -34.67 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

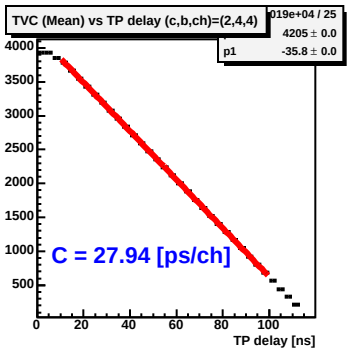

TVC (Mean) vs TP delay (c,b,ch)=(2,3,15)
.11e+04 / 25
4224 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

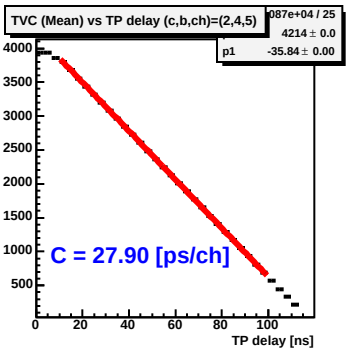

TVC (Mean) vs TP delay (c,b,ch)=(2,4,0)
9817 / 25
4200 ± 0.0
p1 -34.93 ± 0.00
C = 28.63 [ps/ch]
TP delay [ns]

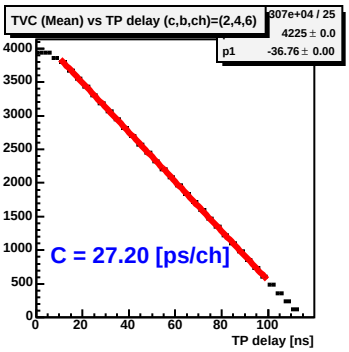

TVC (Mean) vs TP delay (c,b,ch)=(2,4,1)
9947 / 25
4186 ± 0.0
p1 -34.48 ± 0.00
C = 29.00 [ps/ch]
TP delay [ns]

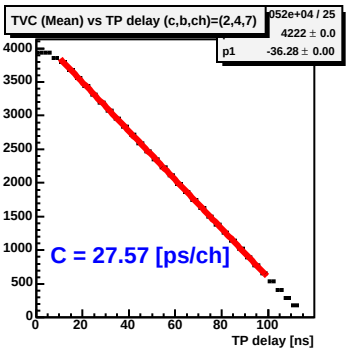

TVC (Mean) vs TP delay (c,b,ch)=(2,4,2)
9515 / 25
4194 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

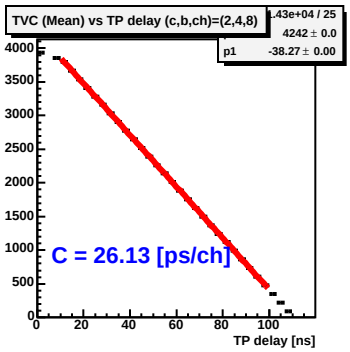

TVC (Mean) vs TP delay (c,b,ch)=(2,4,3)
9835 / 25
4215 ± 0.0
p1 -36.29 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

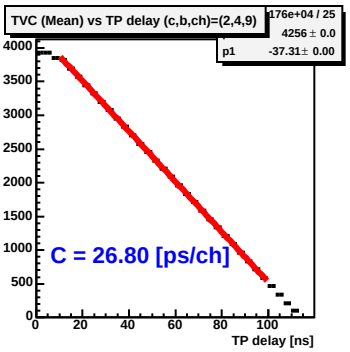

TVC (Mean) vs TP delay (c,b,ch)=(2,4,4)
019e+04 / 25
4205 ± 0.0
p1 -35.8 ± 0.0
C = 27.94 [ps/ch]
TP delay [ns]

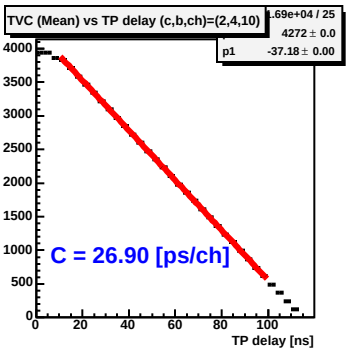

TVC (Mean) vs TP delay (c,b,ch)=(2,4,5)
087e+04 / 25
4214 ± 0.0
p1 -35.84 ± 0.00
C = 27.90 [ps/ch]
TP delay [ns]

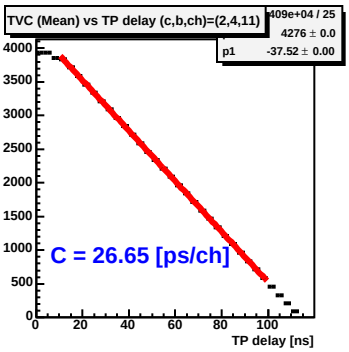

TVC (Mean) vs TP delay (c,b,ch)=(2,4,6)
307e+04 / 25
4225 ± 0.0
p1 -36.76 ± 0.00
C = 27.20 [ps/ch]
TP delay [ns]

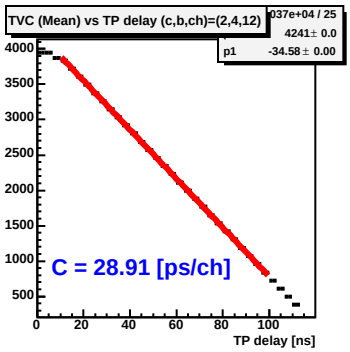

TVC (Mean) vs TP delay (c,b,ch)=(2,4,7)
052e+04 / 25
4222 ± 0.0
p1 -36.28 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

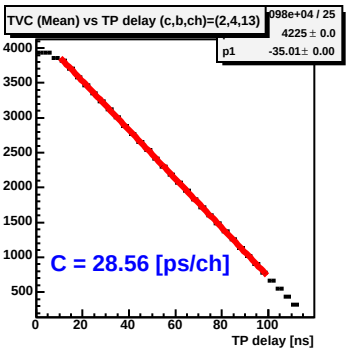

TVC (Mean) vs TP delay (c,b,ch)=(2,4,8)
.43e+04 / 25
4242 ± 0.0
p1 -38.27 ± 0.00
C = 26.13 [ps/ch]
TP delay [ns]

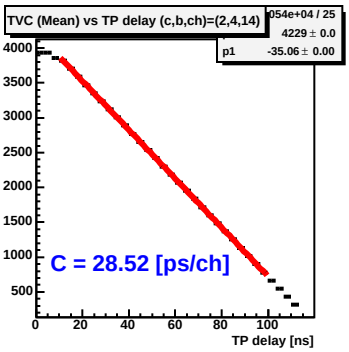

TVC (Mean) vs TP delay (c,b,ch)=(2,4,9)
176e+04 / 25
4256 ± 0.0
p1 -37.31 ± 0.00
C = 26.80 [ps/ch]
TP delay [ns]

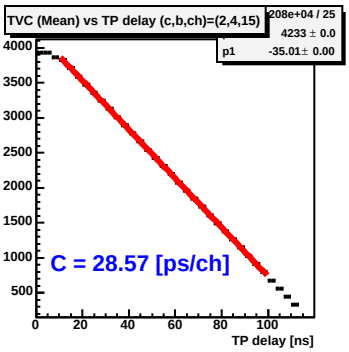

TVC (Mean) vs TP delay (c,b,ch)=(2,4,10)
.69e+04 / 25
4272 ± 0.0
p1 -37.18 ± 0.00
C = 26.90 [ps/ch]
TP delay [ns]

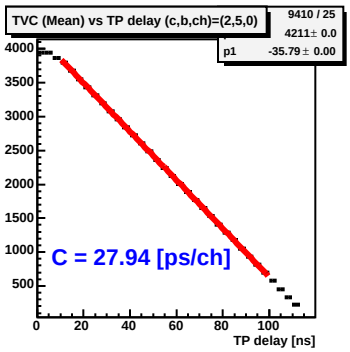

TVC (Mean) vs TP delay (c,b,ch)=(2,4,11)
409e+04 / 25
4276 ± 0.0
p1 -37.52 ± 0.00
C = 26.65 [ps/ch]
TP delay [ns]

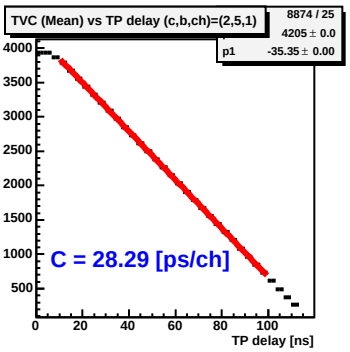

TVC (Mean) vs TP delay (c,b,ch)=(2,4,12)
037e+04 / 25
4241 ± 0.0
p1 -34.58 ± 0.00
C = 28.91 [ps/ch]
TP delay [ns]

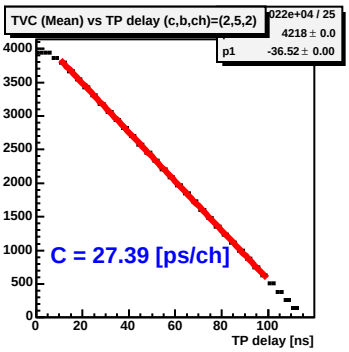

TVC (Mean) vs TP delay (c,b,ch)=(2,4,13)
098e+04 / 25
4225 ± 0.0
p1 -35.01 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

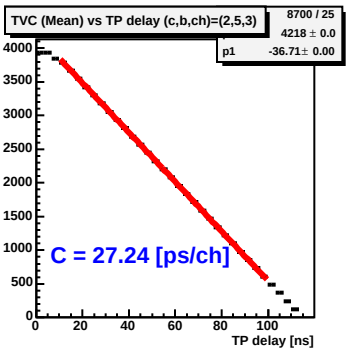

TVC (Mean) vs TP delay (c,b,ch)=(2,4,14)
054e+04 / 25
4229 ± 0.0
p1 -35.06 ± 0.00
C = 28.52 [ps/ch]
TP delay [ns]

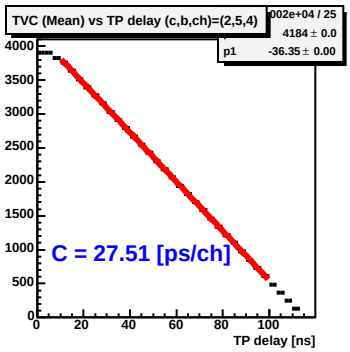

TVC (Mean) vs TP delay (c,b,ch)=(2,4,15)
208e+04 / 25
4233 ± 0.0
p1 -35.01 ± 0.00
C = 28.57 [ps/ch]
TP delay [ns]

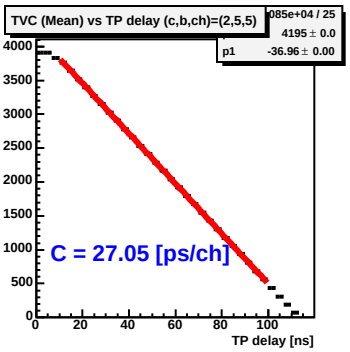

TVC (Mean) vs TP delay (c,b,ch)=(2,5,0)
9410 / 25
4211 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

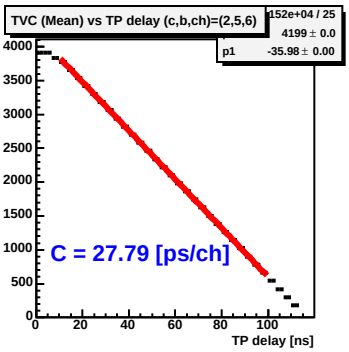

TVC (Mean) vs TP delay (c,b,ch)=(2,5,1)
8874 / 25
4205 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

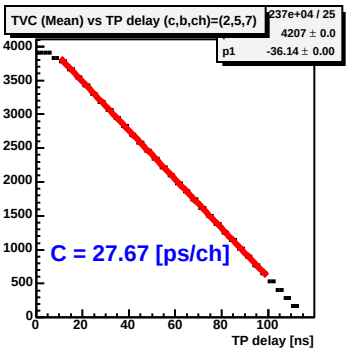

TVC (Mean) vs TP delay (c,b,ch)=(2,5,2)
022e+04 / 25
4218 ± 0.0
p1 -36.52 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

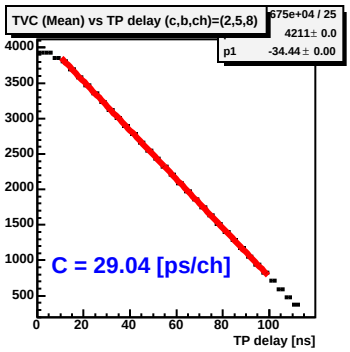

TVC (Mean) vs TP delay (c,b,ch)=(2,5,3)
8700 / 25
4218 ± 0.0
p1 -36.71 ± 0.00
C = 27.24 [ps/ch]
TP delay [ns]

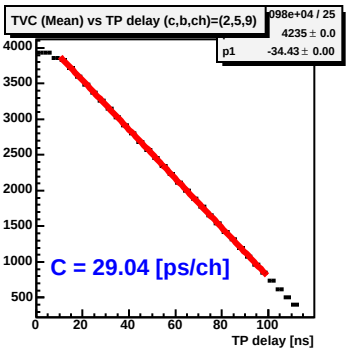

TVC (Mean) vs TP delay (c,b,ch)=(2,5,4)
002e+04 / 25
4184 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

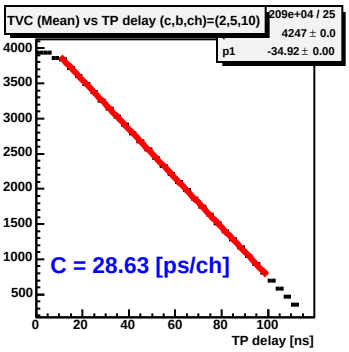

TVC (Mean) vs TP delay (c,b,ch)=(2,5,5)
085e+04 / 25
4195 ± 0.0
p1 -36.96 ± 0.00
C = 27.05 [ps/ch]
TP delay [ns]

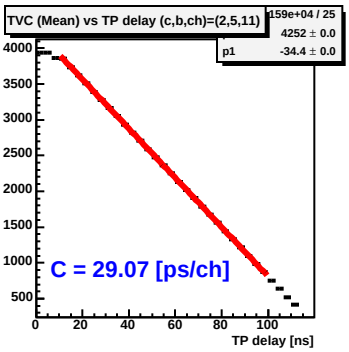

TVC (Mean) vs TP delay (c,b,ch)=(2,5,6)
152e+04 / 25
4199 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

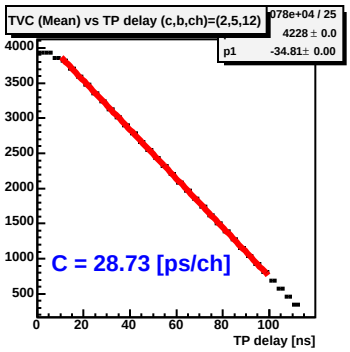

TVC (Mean) vs TP delay (c,b,ch)=(2,5,7)
237e+04 / 25
4207 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

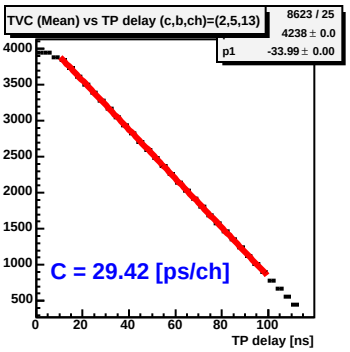

TVC (Mean) vs TP delay (c,b,ch)=(2,5,8)
675e+04 / 25
4211 ± 0.0
p1 -34.44 ± 0.00
C = 29.04 [ps/ch]
TP delay [ns]

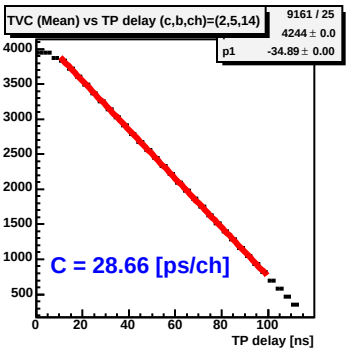

TVC (Mean) vs TP delay (c,b,ch)=(2,5,9)
098e+04 / 25
4235 ± 0.0
p1 -34.43 ± 0.00
C = 29.04 [ps/ch]
TP delay [ns]

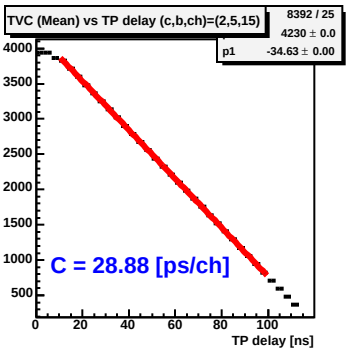

TVC (Mean) vs TP delay (c,b,ch)=(2,5,10)
209e+04 / 25
4247 ± 0.0
p1 -34.92 ± 0.00
C = 28.63 [ps/ch]
TP delay [ns]

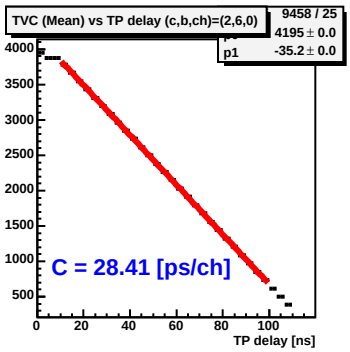

TVC (Mean) vs TP delay (c,b,ch)=(2,5,11)
159e+04 / 25
4252 ± 0.0
p1 -34.4 ± 0.0
C = 29.07 [ps/ch]
TP delay [ns]

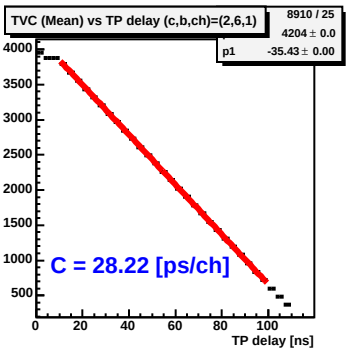

TVC (Mean) vs TP delay (c,b,ch)=(2,5,12)
078e+04 / 25
4228 ± 0.0
p1 -34.81 ± 0.00
C = 28.73 [ps/ch]
TP delay [ns]

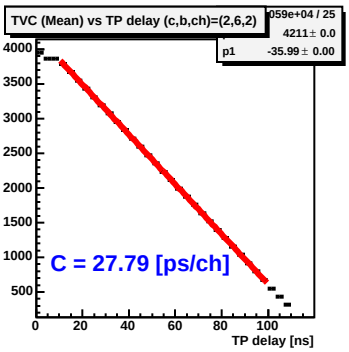

TVC (Mean) vs TP delay (c,b,ch)=(2,5,13)
8623 / 25
4238 ± 0.0
p1 -33.99 ± 0.00
C = 29.42 [ps/ch]
TP delay [ns]

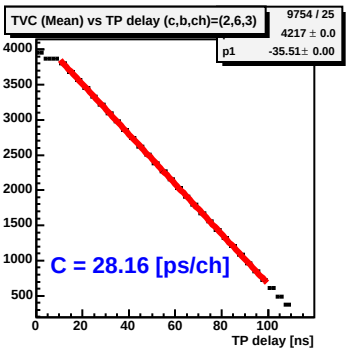

TVC (Mean) vs TP delay (c,b,ch)=(2,5,14)
9161 / 25
4244 ± 0.0
p1 -34.89 ± 0.00
C = 28.66 [ps/ch]
TP delay [ns]

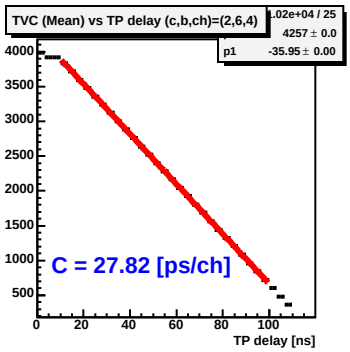

TVC (Mean) vs TP delay (c,b,ch)=(2,5,15)
8392 / 25
4230 ± 0.0
p1 -34.63 ± 0.00
C = 28.88 [ps/ch]
TP delay [ns]

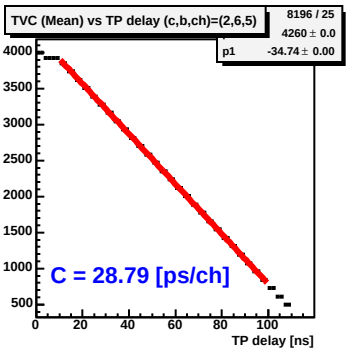

TVC (Mean) vs TP delay (c,b,ch)=(2,6,0)
9458 / 25
4195 ± 0.0
p1 -35.2 ± 0.0
C = 28.41 [ps/ch]
TP delay [ns]

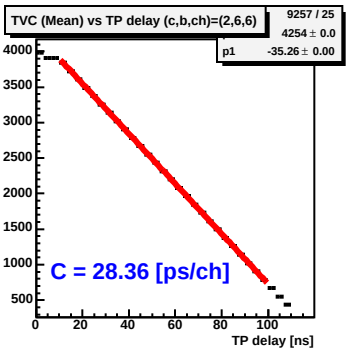

TVC (Mean) vs TP delay (c,b,ch)=(2,6,1)
8910 / 25
4204 ± 0.0
p1 -35.43 ± 0.00
C = 28.22 [ps/ch]
TP delay [ns]

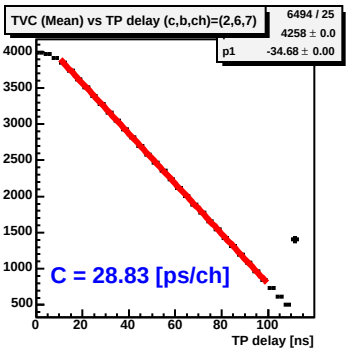

TVC (Mean) vs TP delay (c,b,ch)=(2,6,2)
059e+04 / 25
4211 ± 0.0
p1 -35.99 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

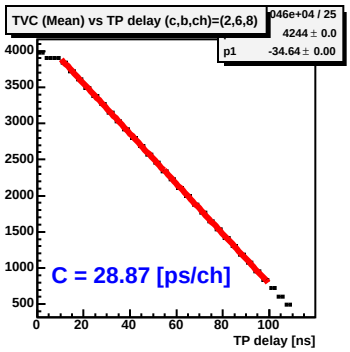

TVC (Mean) vs TP delay (c,b,ch)=(2,6,3)
9754 / 25
4217 ± 0.0
p1 -35.51 ± 0.00
C = 28.16 [ps/ch]
TP delay [ns]

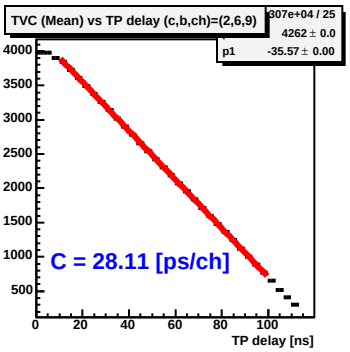

TVC (Mean) vs TP delay (c,b,ch)=(2,6,4)
.02e+04 / 25
4257 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

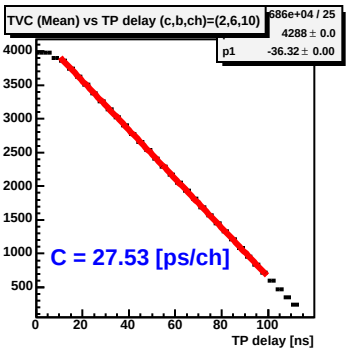

TVC (Mean) vs TP delay (c,b,ch)=(2,6,5)
8196 / 25
4260 ± 0.0
p1 -34.74 ± 0.00
C = 28.79 [ps/ch]
TP delay [ns]

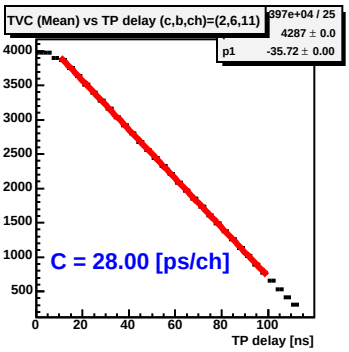

TVC (Mean) vs TP delay (c,b,ch)=(2,6,6)
9257 / 25
4254 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

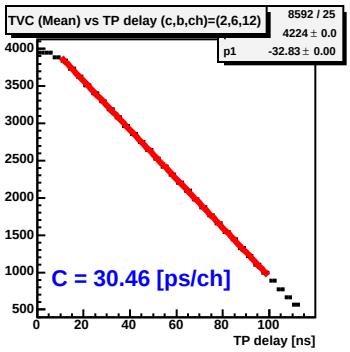

TVC (Mean) vs TP delay (c,b,ch)=(2,6,7)
6494 / 25
4258 ± 0.0
p1 -34.68 ± 0.00
C = 28.83 [ps/ch]
TP delay [ns]

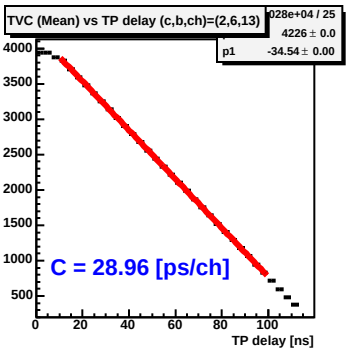

TVC (Mean) vs TP delay (c,b,ch)=(2,6,8)
046e+04 / 25
4244 ± 0.0
p1 -34.64 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

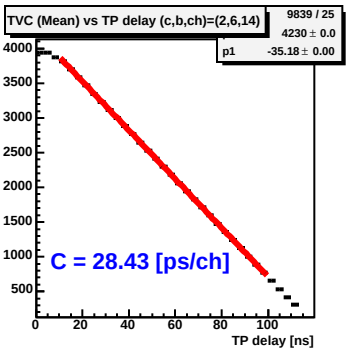

TVC (Mean) vs TP delay (c,b,ch)=(2,6,9)
307e+04 / 25
4262 ± 0.0
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

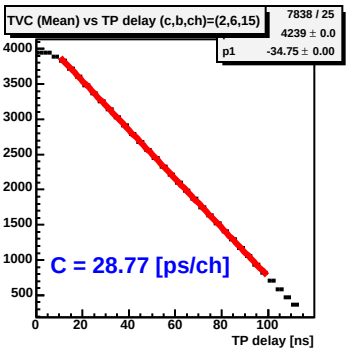

TVC (Mean) vs TP delay (c,b,ch)=(2,6,10)
686e+04 / 25
4288 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

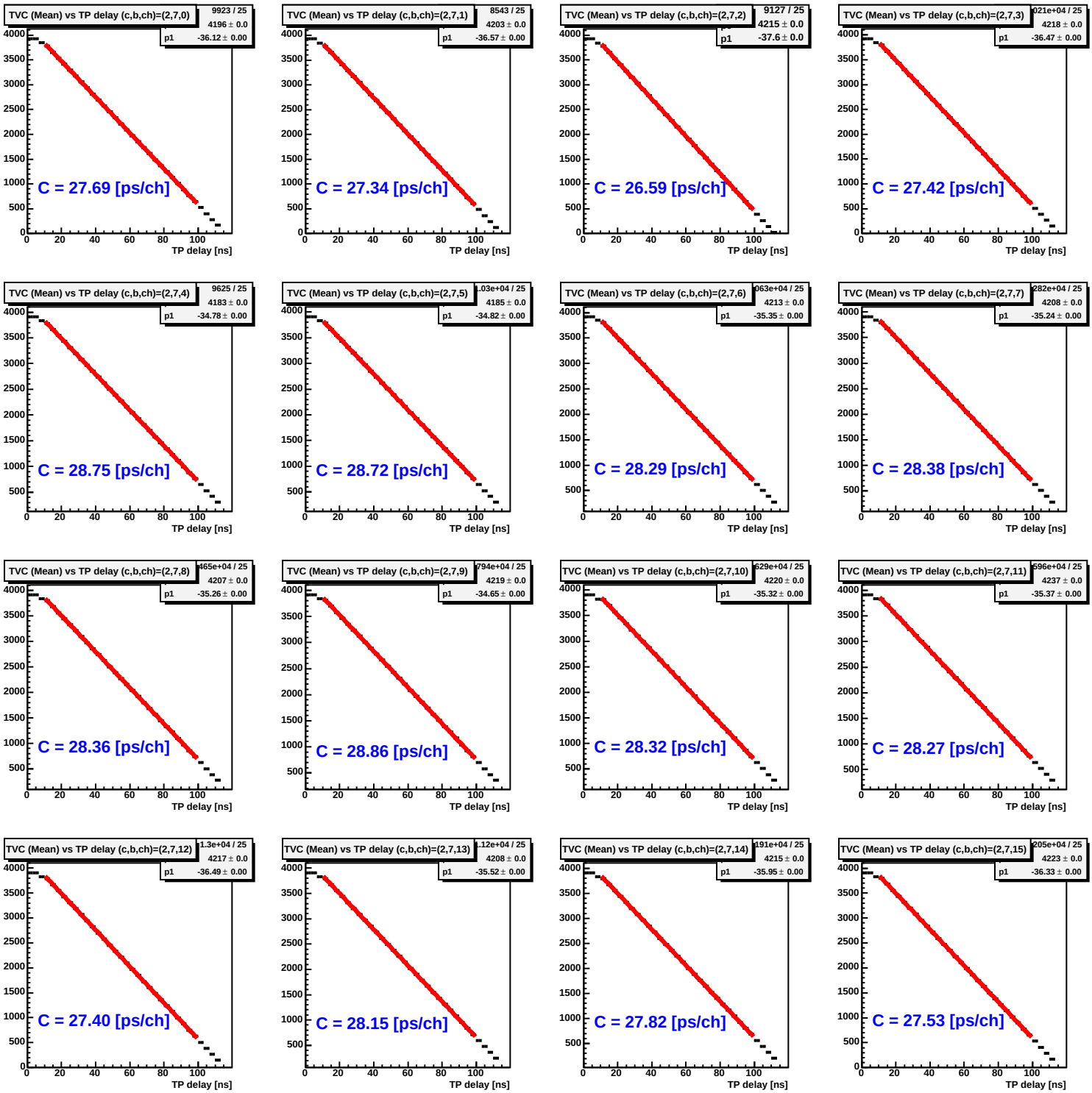

TVC (Mean) vs TP delay (c,b,ch)=(2,6,11)
397e+04 / 25
4287 ± 0.0
p1 -35.72 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

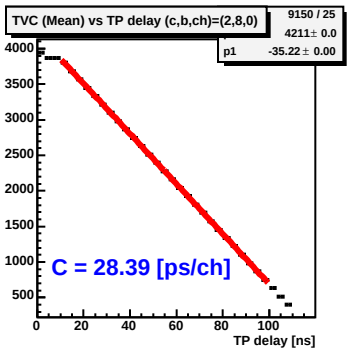

TVC (Mean) vs TP delay (c,b,ch)=(2,6,12)
8592 / 25
4224 ± 0.0
p1 -32.83 ± 0.00
C = 30.46 [ps/ch]
TP delay [ns]

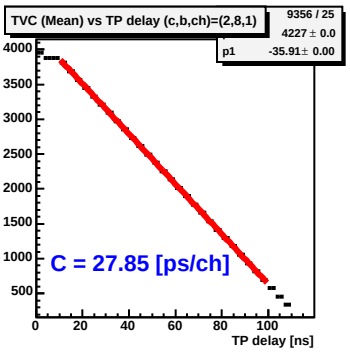

TVC (Mean) vs TP delay (c,b,ch)=(2,6,13)
028e+04 / 25
4226 ± 0.0
p1 -34.54 ± 0.00
C = 28.96 [ps/ch]
TP delay [ns]

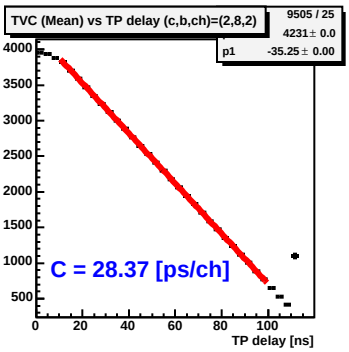

TVC (Mean) vs TP delay (c,b,ch)=(2,6,14)
9839 / 25
4230 ± 0.0
p1 -35.18 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

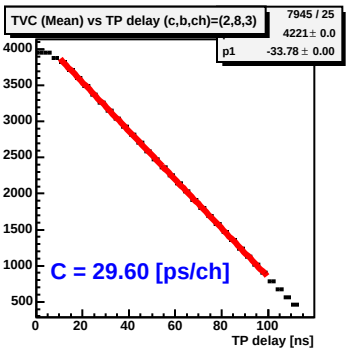

TVC (Mean) vs TP delay (c,b,ch)=(2,6,15)
7838 / 25
4239 ± 0.0
p1 -34.75 ± 0.00
C = 28.77 [ps/ch]
TP delay [ns]

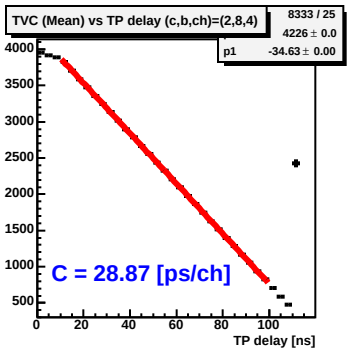

TVC (Mean) vs TP delay (c,b,ch)=(2,7,0)
9923 / 25
4196 ± 0.0
p1 -36.12 ± 0.00
C = 27.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,1)
8543 / 25
4203 ± 0.0
p1 -36.57 ± 0.00
C = 27.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,2)
9127 / 25
4215 ± 0.0
p1 -37.6 ± 0.0
C = 26.59 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,3)
021e+04 / 25
4218 ± 0.0
p1 -36.47 ± 0.00
C = 27.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,4)
9625 / 25
4183 ± 0.0
p1 -34.78 ± 0.00
C = 28.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,5)
.03e+04 / 25
4185 ± 0.0
p1 -34.82 ± 0.00
C = 28.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,6)
063e+04 / 25
4213 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,7)
282e+04 / 25
4208 ± 0.0
p1 -35.24 ± 0.00
C = 28.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,8)
465e+04 / 25
4207 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,9)
794e+04 / 25
4219 ± 0.0
p1 -34.65 ± 0.00
C = 28.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,10)
629e+04 / 25
4220 ± 0.0
p1 -35.32 ± 0.00
C = 28.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,11)
596e+04 / 25
4237 ± 0.0
p1 -35.37 ± 0.00
C = 28.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,12)
1.3e+04 / 25
4217 ± 0.0
p1 -36.49 ± 0.00
C = 27.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,13)
.12e+04 / 25
4208 ± 0.0
p1 -35.52 ± 0.00
C = 28.15 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,14)
191e+04 / 25
4215 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,7,15)
205e+04 / 25
4223 ± 0.0
p1 -36.33 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

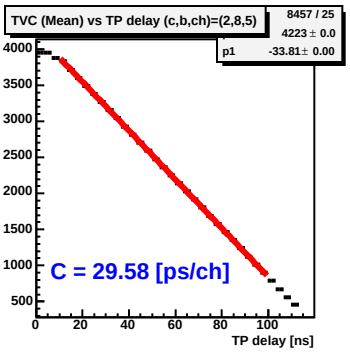

TVC (Mean) vs TP delay (c,b,ch)=(2,8,0)
9150 / 25
4211 ± 0.0
p1 -35.22 ± 0.00
C = 28.39 [ps/ch]
TP delay [ns]

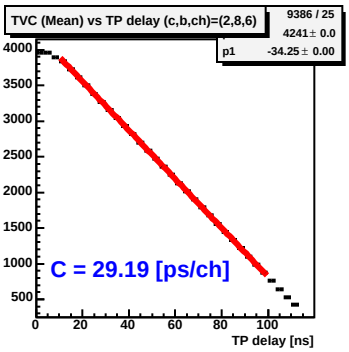

TVC (Mean) vs TP delay (c,b,ch)=(2,8,1)
9356 / 25
4227 ± 0.0
p1 -35.91 ± 0.00
C = 27.85 [ps/ch]
TP delay [ns]

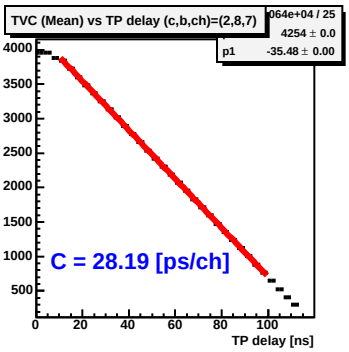

TVC (Mean) vs TP delay (c,b,ch)=(2,8,2)
9505 / 25
4231 ± 0.0
p1 -35.25 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

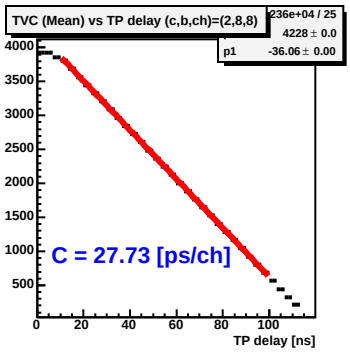

TVC (Mean) vs TP delay (c,b,ch)=(2,8,3)
7945 / 25
4221 ± 0.0
p1 -33.78 ± 0.00
C = 29.60 [ps/ch]
TP delay [ns]

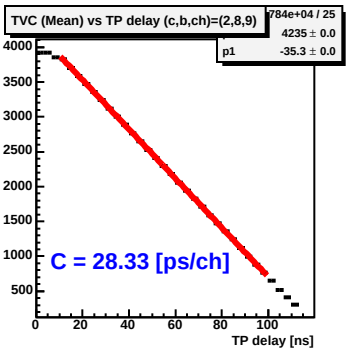

TVC (Mean) vs TP delay (c,b,ch)=(2,8,4)
8333 / 25
4226 ± 0.0
p1 -34.63 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

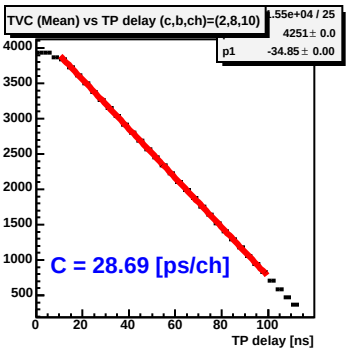

TVC (Mean) vs TP delay (c,b,ch)=(2,8,5)
8457 / 25
4223 ± 0.0
p1 -33.81 ± 0.00
C = 29.58 [ps/ch]
TP delay [ns]

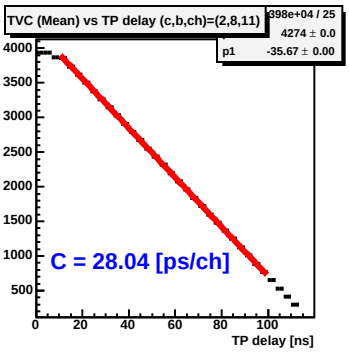

TVC (Mean) vs TP delay (c,b,ch)=(2,8,6)
9386 / 25
4241 ± 0.0
p1 -34.25 ± 0.00
C = 29.19 [ps/ch]
TP delay [ns]

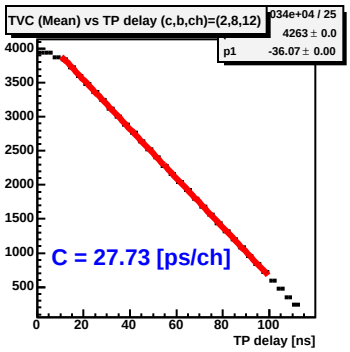

TVC (Mean) vs TP delay (c,b,ch)=(2,8,7)
064e+04 / 25
4254 ± 0.0
p1 -35.48 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

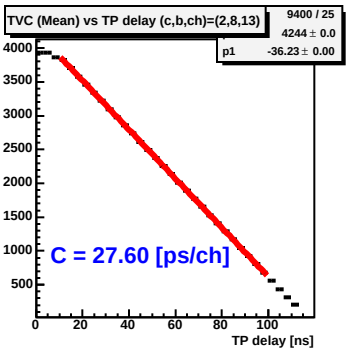

TVC (Mean) vs TP delay (c,b,ch)=(2,8,8)
236e+04 / 25
4228 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

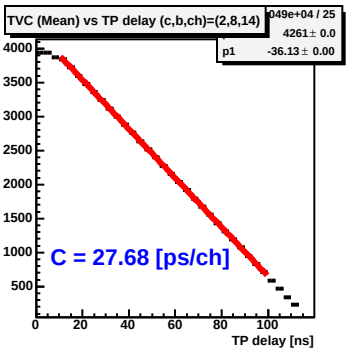

TVC (Mean) vs TP delay (c,b,ch)=(2,8,9)
784e+04 / 25
4235 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

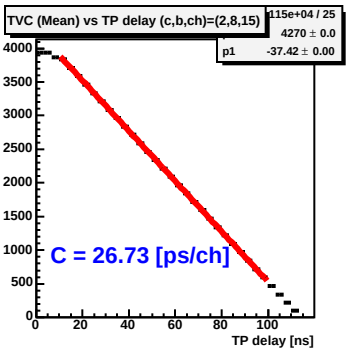

TVC (Mean) vs TP delay (c,b,ch)=(2,8,10)
.55e+04 / 25
4251 ± 0.0
p1 -34.85 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

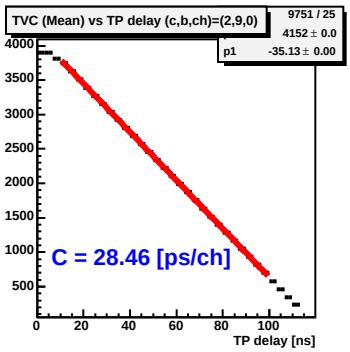

TVC (Mean) vs TP delay (c,b,ch)=(2,8,11)
398e+04 / 25
4274 ± 0.0
p1 -35.67 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

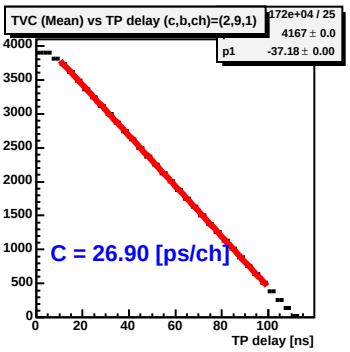

TVC (Mean) vs TP delay (c,b,ch)=(2,8,12)
034e+04 / 25
4263 ± 0.0
p1 -36.07 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

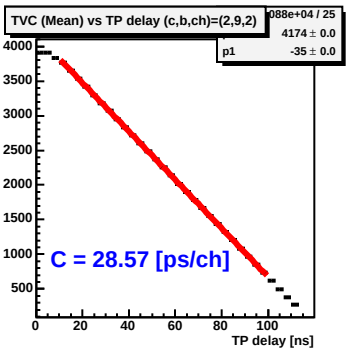

TVC (Mean) vs TP delay (c,b,ch)=(2,8,13)
9400 / 25
4244 ± 0.0
p1 -36.23 ± 0.00
C = 27.60 [ps/ch]
TP delay [ns]

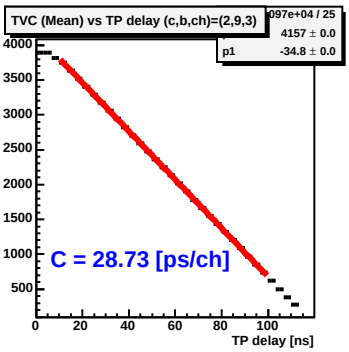

TVC (Mean) vs TP delay (c,b,ch)=(2,8,14)
049e+04 / 25
4261 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

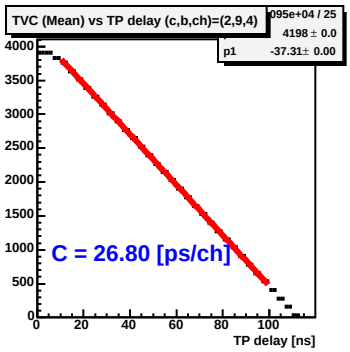

TVC (Mean) vs TP delay (c,b,ch)=(2,8,15)
115e+04 / 25
4270 ± 0.0
p1 -37.42 ± 0.00
C = 26.73 [ps/ch]
TP delay [ns]

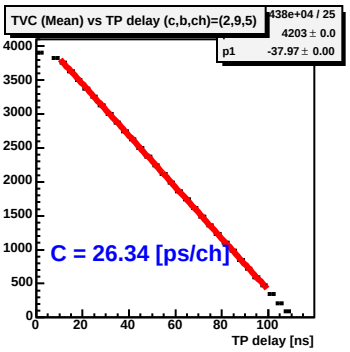

TVC (Mean) vs TP delay (c,b,ch)=(2,9,0)
9751 / 25
4152 ± 0.0
p1 -35.13 ± 0.00
C = 28.46 [ps/ch]
TP delay [ns]

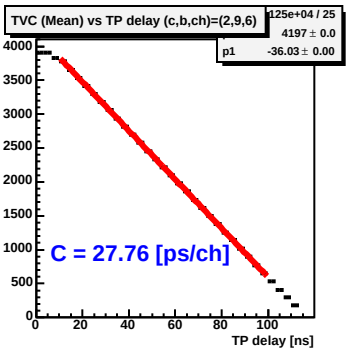

TVC (Mean) vs TP delay (c,b,ch)=(2,9,1)
172e+04 / 25
4167 ± 0.0
p1 -37.18 ± 0.00
C = 26.90 [ps/ch]
TP delay [ns]

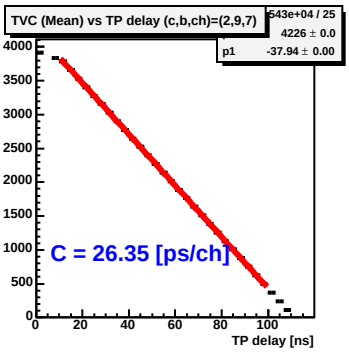

TVC (Mean) vs TP delay (c,b,ch)=(2,9,2)
088e+04 / 25
4174 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

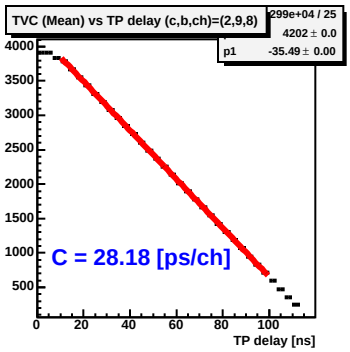

TVC (Mean) vs TP delay (c,b,ch)=(2,9,3)
097e+04 / 25
4157 ± 0.0
p1 -34.8 ± 0.0
C = 28.73 [ps/ch]
TP delay [ns]

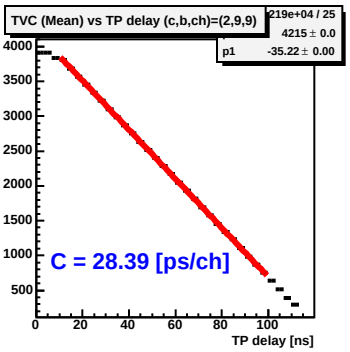

TVC (Mean) vs TP delay (c,b,ch)=(2,9,4)
095e+04 / 25
4198 ± 0.0
p1 -37.31 ± 0.00
C = 26.80 [ps/ch]
TP delay [ns]

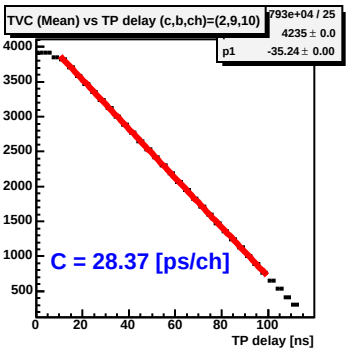

TVC (Mean) vs TP delay (c,b,ch)=(2,9,5)
438e+04 / 25
4203 ± 0.0
p1 -37.97 ± 0.00
C = 26.34 [ps/ch]
TP delay [ns]

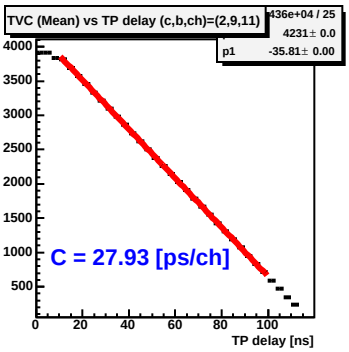

TVC (Mean) vs TP delay (c,b,ch)=(2,9,6)
125e+04 / 25
4197 ± 0.0
p1 -36.03 ± 0.00
C = 27.76 [ps/ch]
TP delay [ns]

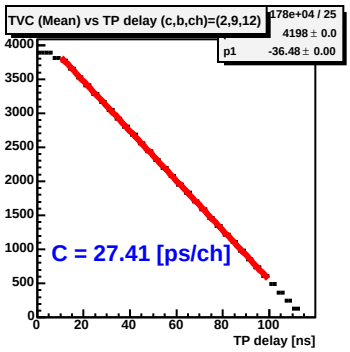

TVC (Mean) vs TP delay (c,b,ch)=(2,9,7)
543e+04 / 25
4226 ± 0.0
p1 -37.94 ± 0.00
C = 26.35 [ps/ch]
TP delay [ns]

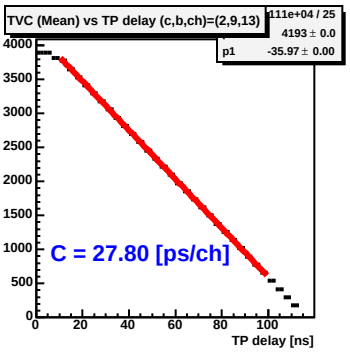

TVC (Mean) vs TP delay (c,b,ch)=(2,9,8)
299e+04 / 25
4202 ± 0.0
p1 -35.49 ± 0.00
C = 28.18 [ps/ch]
TP delay [ns]

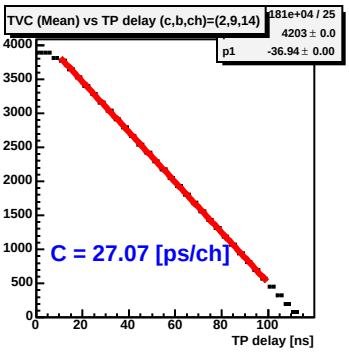

TVC (Mean) vs TP delay (c,b,ch)=(2,9,9)
219e+04 / 25
4215 ± 0.0
p1 -35.22 ± 0.00
C = 28.39 [ps/ch]
TP delay [ns]

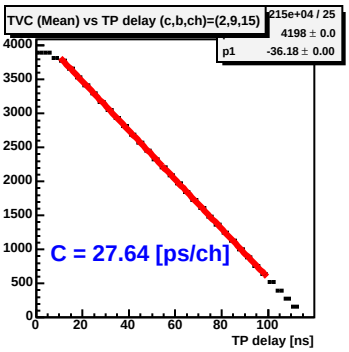

TVC (Mean) vs TP delay (c,b,ch)=(2,9,10)
793e+04 / 25
4235 ± 0.0
p1 -35.24 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

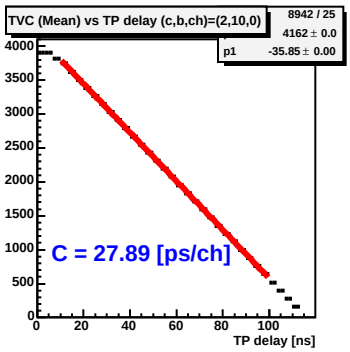

TVC (Mean) vs TP delay (c,b,ch)=(2,9,11)
436e+04 / 25
4231 ± 0.0
p1 -35.81 ± 0.00
C = 27.93 [ps/ch]
TP delay [ns]

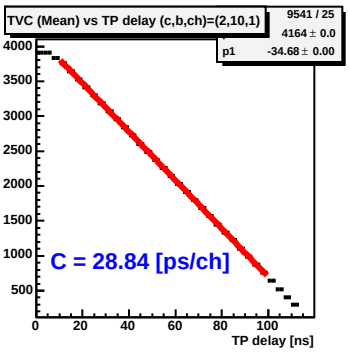

TVC (Mean) vs TP delay (c,b,ch)=(2,9,12)
178e+04 / 25
4198 ± 0.0
p1 -36.48 ± 0.00
C = 27.41 [ps/ch]
TP delay [ns]

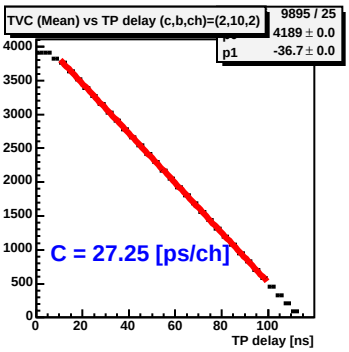

TVC (Mean) vs TP delay (c,b,ch)=(2,9,13)
111e+04 / 25
4193 ± 0.0
p1 -35.97 ± 0.00
C = 27.80 [ps/ch]
TP delay [ns]

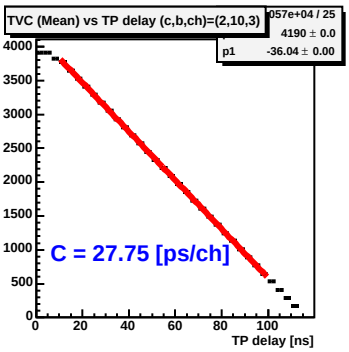

TVC (Mean) vs TP delay (c,b,ch)=(2,9,14)
181e+04 / 25
4203 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

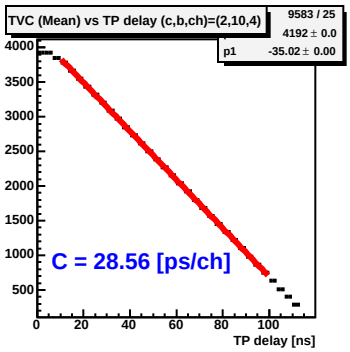

TVC (Mean) vs TP delay (c,b,ch)=(2,9,15)
215e+04 / 25
4198 ± 0.0
p1 -36.18 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

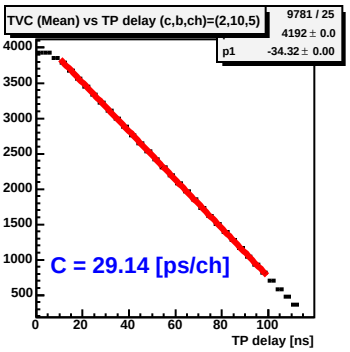

TVC (Mean) vs TP delay (c,b,ch)=(2,10,0)
8942 / 25
4162 ± 0.0
p1 -35.85 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

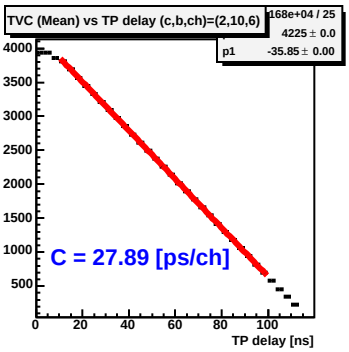

TVC (Mean) vs TP delay (c,b,ch)=(2,10,1)
9541 / 25
4164 ± 0.0
p1 -34.68 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

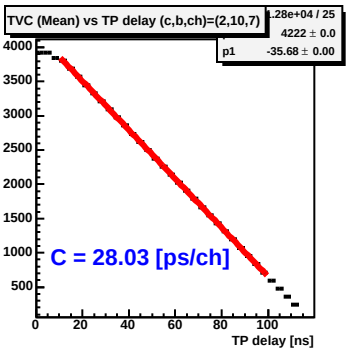

TVC (Mean) vs TP delay (c,b,ch)=(2,10,2)
9895 / 25
4189 ± 0.0
p1 -36.7 ± 0.0
C = 27.25 [ps/ch]
TP delay [ns]

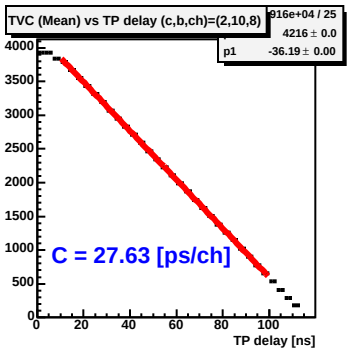

TVC (Mean) vs TP delay (c,b,ch)=(2,10,3)
057e+04 / 25
4190 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

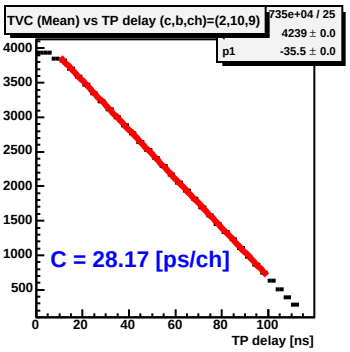

TVC (Mean) vs TP delay (c,b,ch)=(2,10,4)
9583 / 25
4192 ± 0.0
p1 -35.02 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

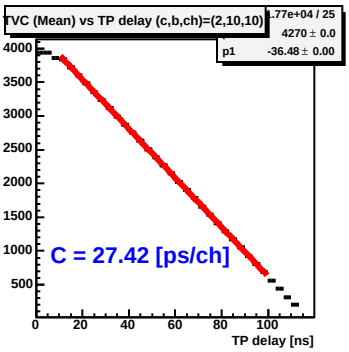

TVC (Mean) vs TP delay (c,b,ch)=(2,10,5)
9781 / 25
4192 ± 0.0
p1 -34.32 ± 0.00
C = 29.14 [ps/ch]
TP delay [ns]

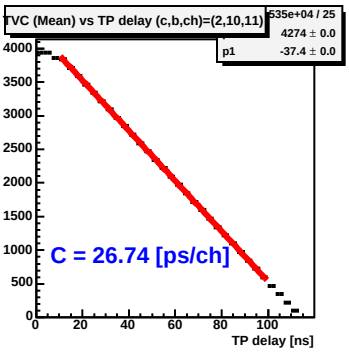

TVC (Mean) vs TP delay (c,b,ch)=(2,10,6)
168e+04 / 25
4225 ± 0.0
p1 -35.85 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

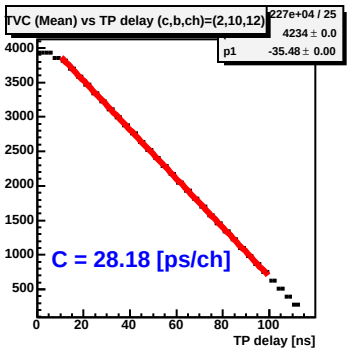

TVC (Mean) vs TP delay (c,b,ch)=(2,10,7)
.28e+04 / 25
4222 ± 0.0
p1 -35.68 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

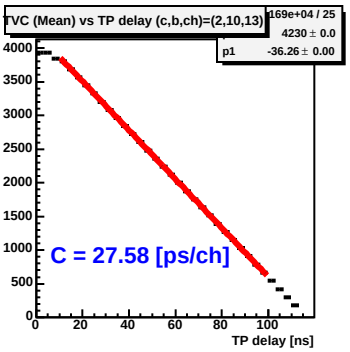

TVC (Mean) vs TP delay (c,b,ch)=(2,10,8)
916e+04 / 25
4216 ± 0.0
p1 -36.19 ± 0.00
C = 27.63 [ps/ch]
TP delay [ns]

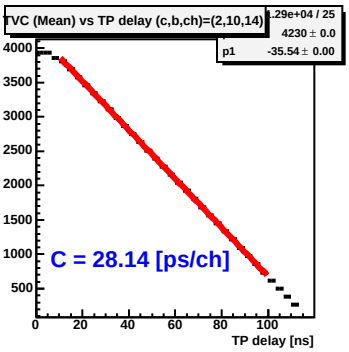

TVC (Mean) vs TP delay (c,b,ch)=(2,10,9)
735e+04 / 25
4239 ± 0.0
p1 -35.5 ± 0.0
C = 28.17 [ps/ch]
TP delay [ns]

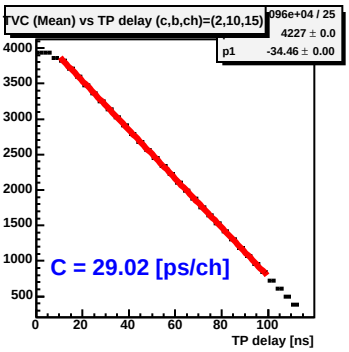

TVC (Mean) vs TP delay (c,b,ch)=(2,10,10)
.77e+04 / 25
4270 ± 0.0
p1 -36.48 ± 0.00
C = 27.42 [ps/ch]
TP delay [ns]

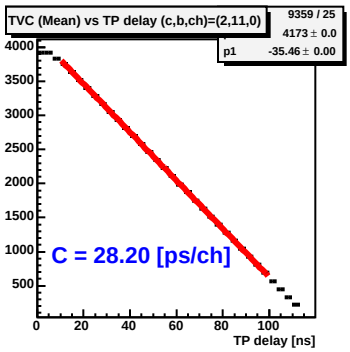

TVC (Mean) vs TP delay (c,b,ch)=(2,10,11)
535e+04 / 25
4274 ± 0.0
p1 -37.4 ± 0.0
C = 26.74 [ps/ch]
TP delay [ns]

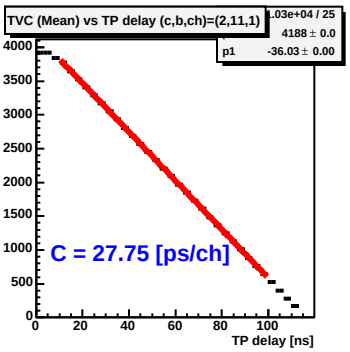

TVC (Mean) vs TP delay (c,b,ch)=(2,10,12)
227e+04 / 25
4234 ± 0.0
p1 -35.48 ± 0.00
C = 28.18 [ps/ch]
TP delay [ns]

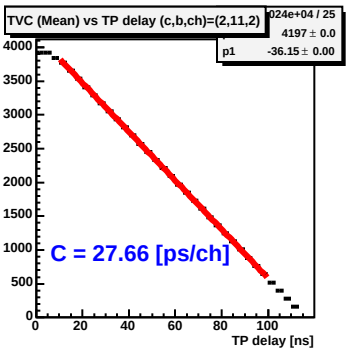

TVC (Mean) vs TP delay (c,b,ch)=(2,10,13)
169e+04 / 25
4230 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

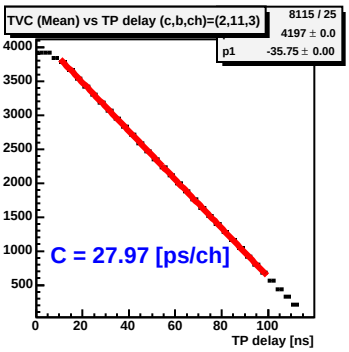

TVC (Mean) vs TP delay (c,b,ch)=(2,10,14)
.29e+04 / 25
4230 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

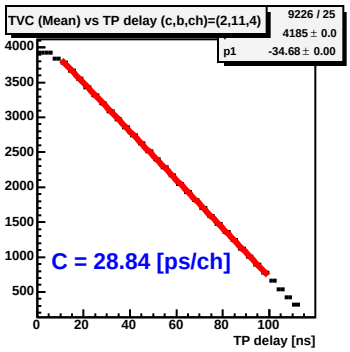

TVC (Mean) vs TP delay (c,b,ch)=(2,10,15)
096e+04 / 25
4227 ± 0.0
p1 -34.46 ± 0.00
C = 29.02 [ps/ch]
TP delay [ns]

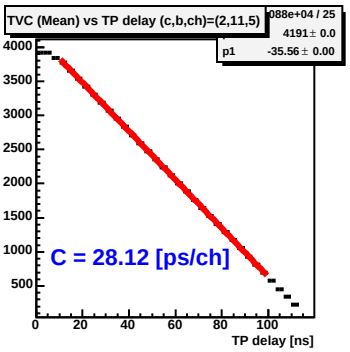

TVC (Mean) vs TP delay (c,b,ch)=(2,11,0)
9359 / 25
4173 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

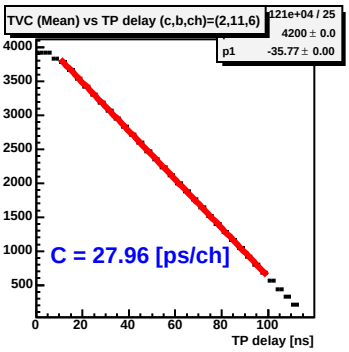

TVC (Mean) vs TP delay (c,b,ch)=(2,11,1)
.03e+04 / 25
4188 ± 0.0
p1 -36.03 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

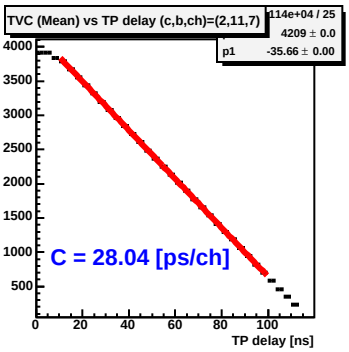

TVC (Mean) vs TP delay (c,b,ch)=(2,11,2)
024e+04 / 25
4197 ± 0.0
p1 -36.15 ± 0.00
C = 27.66 [ps/ch]
TP delay [ns]

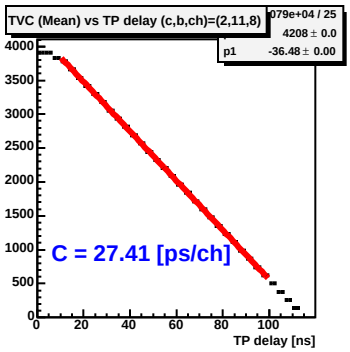

TVC (Mean) vs TP delay (c,b,ch)=(2,11,3)
8115 / 25
4197 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

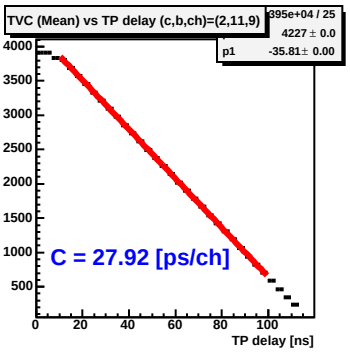

TVC (Mean) vs TP delay (c,b,ch)=(2,11,4)
9226 / 25
4185 ± 0.0
p1 -34.68 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

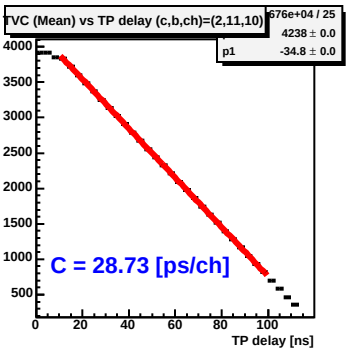

TVC (Mean) vs TP delay (c,b,ch)=(2,11,5)
088e+04 / 25
4191 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

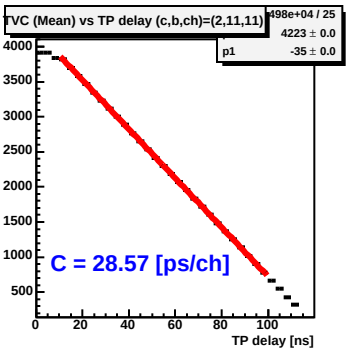

TVC (Mean) vs TP delay (c,b,ch)=(2,11,6)
121e+04 / 25
4200 ± 0.0
p1 -35.77 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

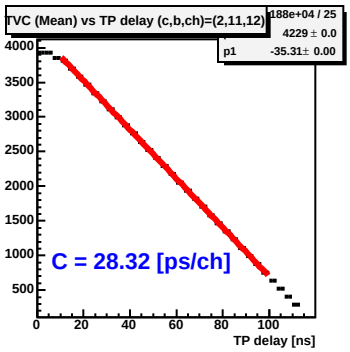

TVC (Mean) vs TP delay (c,b,ch)=(2,11,7)
114e+04 / 25
4209 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

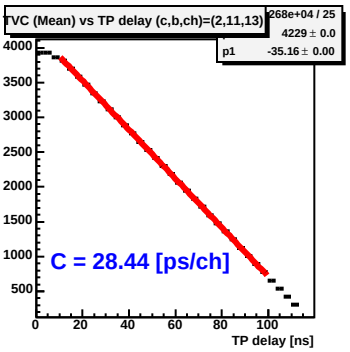

TVC (Mean) vs TP delay (c,b,ch)=(2,11,8)
079e+04 / 25
4208 ± 0.0
p1 -36.48 ± 0.00
C = 27.41 [ps/ch]
TP delay [ns]

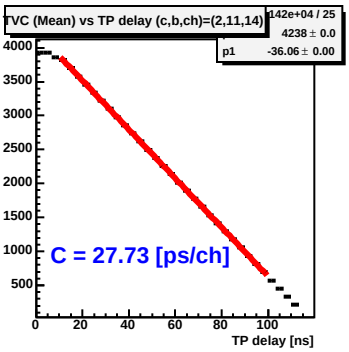

TVC (Mean) vs TP delay (c,b,ch)=(2,11,9)
395e+04 / 25
4227 ± 0.0
p1 -35.81 ± 0.00
C = 27.92 [ps/ch]
TP delay [ns]

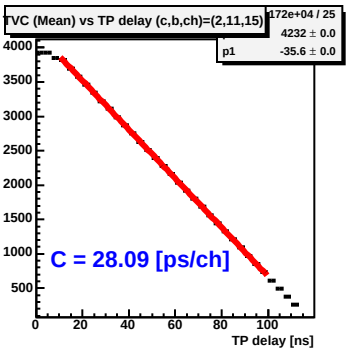

TVC (Mean) vs TP delay (c,b,ch)=(2,11,10)
676e+04 / 25
4238 ± 0.0
p1 -34.8 ± 0.0
C = 28.73 [ps/ch]
TP delay [ns]

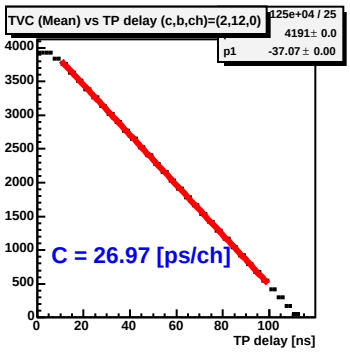

TVC (Mean) vs TP delay (c,b,ch)=(2,11,11)
498e+04 / 25
4223 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

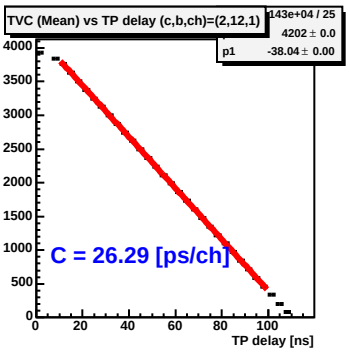

TVC (Mean) vs TP delay (c,b,ch)=(2,11,12)
188e+04 / 25
4229 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

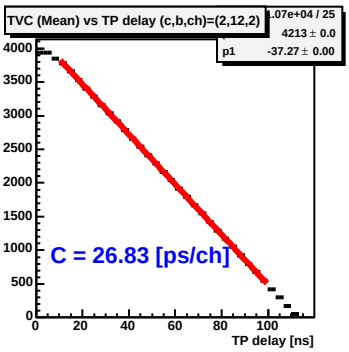

TVC (Mean) vs TP delay (c,b,ch)=(2,11,13)
268e+04 / 25
4229 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

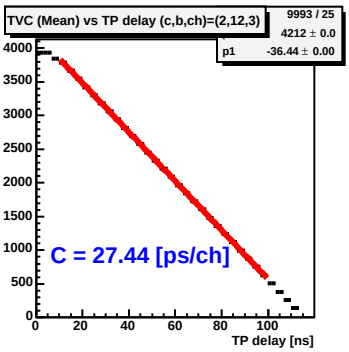

TVC (Mean) vs TP delay (c,b,ch)=(2,11,14)
142e+04 / 25
4238 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

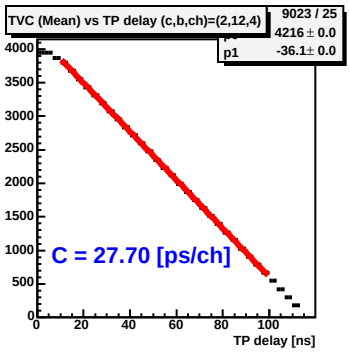

TVC (Mean) vs TP delay (c,b,ch)=(2,11,15)
172e+04 / 25
4232 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

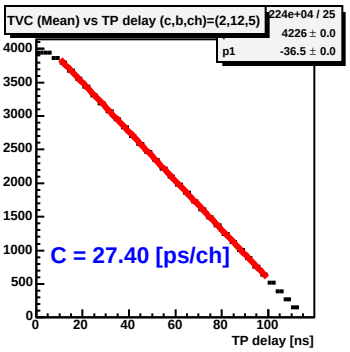

TVC (Mean) vs TP delay (c,b,ch)=(2,12,0)
125e+04 / 25
4191 ± 0.0
p1 -37.07 ± 0.00
C = 26.97 [ps/ch]
TP delay [ns]

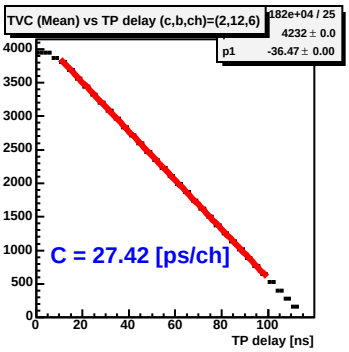

TVC (Mean) vs TP delay (c,b,ch)=(2,12,1)
143e+04 / 25
4202 ± 0.0
p1 -38.04 ± 0.00
C = 26.29 [ps/ch]
TP delay [ns]

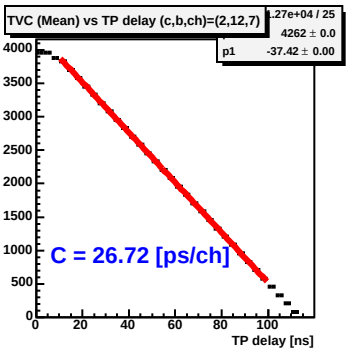

TVC (Mean) vs TP delay (c,b,ch)=(2,12,2)
.07e+04 / 25
4213 ± 0.0
p1 -37.27 ± 0.00
C = 26.83 [ps/ch]
TP delay [ns]

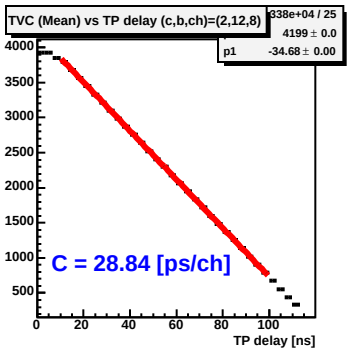

TVC (Mean) vs TP delay (c,b,ch)=(2,12,3)
9993 / 25
4212 ± 0.0
p1 -36.44 ± 0.00
C = 27.44 [ps/ch]
TP delay [ns]

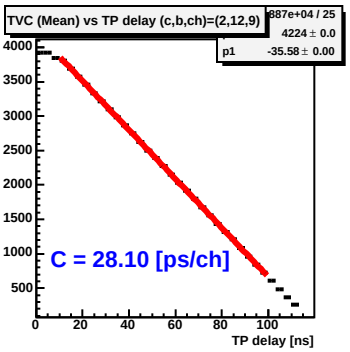

TVC (Mean) vs TP delay (c,b,ch)=(2,12,4)
9023 / 25
4216 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

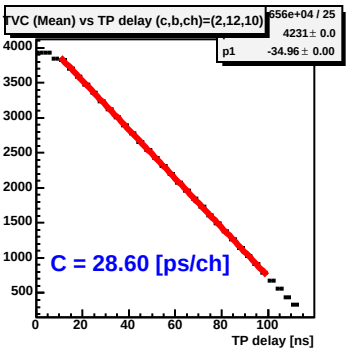

TVC (Mean) vs TP delay (c,b,ch)=(2,12,5)
224e+04 / 25
4226 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TP delay [ns]

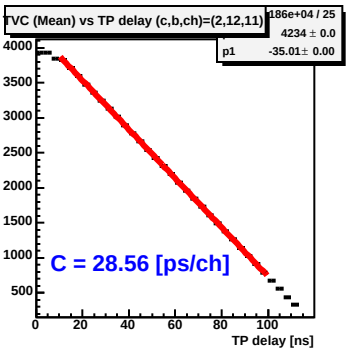

TVC (Mean) vs TP delay (c,b,ch)=(2,12,6)
182e+04 / 25
4232 ± 0.0
p1 -36.47 ± 0.00
C = 27.42 [ps/ch]
TP delay [ns]

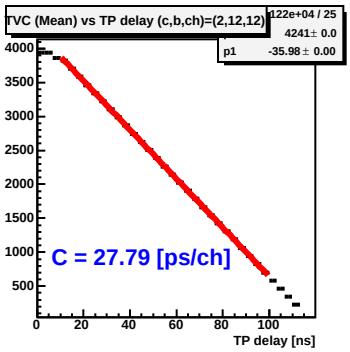

TVC (Mean) vs TP delay (c,b,ch)=(2,12,7)
.27e+04 / 25
4262 ± 0.0
p1 -37.42 ± 0.00
C = 26.72 [ps/ch]
TP delay [ns]

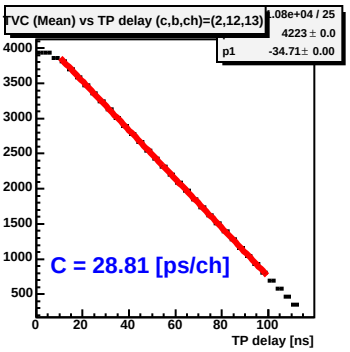

TVC (Mean) vs TP delay (c,b,ch)=(2,12,8)
338e+04 / 25
4199 ± 0.0
p1 -34.68 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

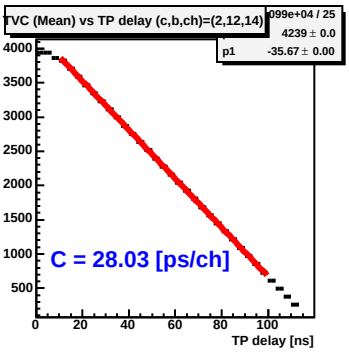

TVC (Mean) vs TP delay (c,b,ch)=(2,12,9)
887e+04 / 25
4224 ± 0.0
p1 -35.58 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

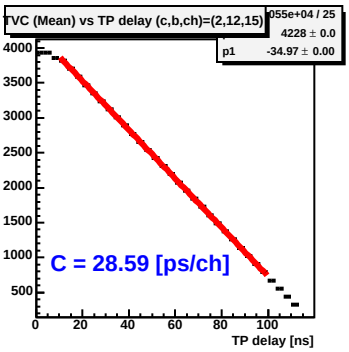

TVC (Mean) vs TP delay (c,b,ch)=(2,12,10)
656e+04 / 25
4231 ± 0.0
p1 -34.96 ± 0.00
C = 28.60 [ps/ch]
TP delay [ns]

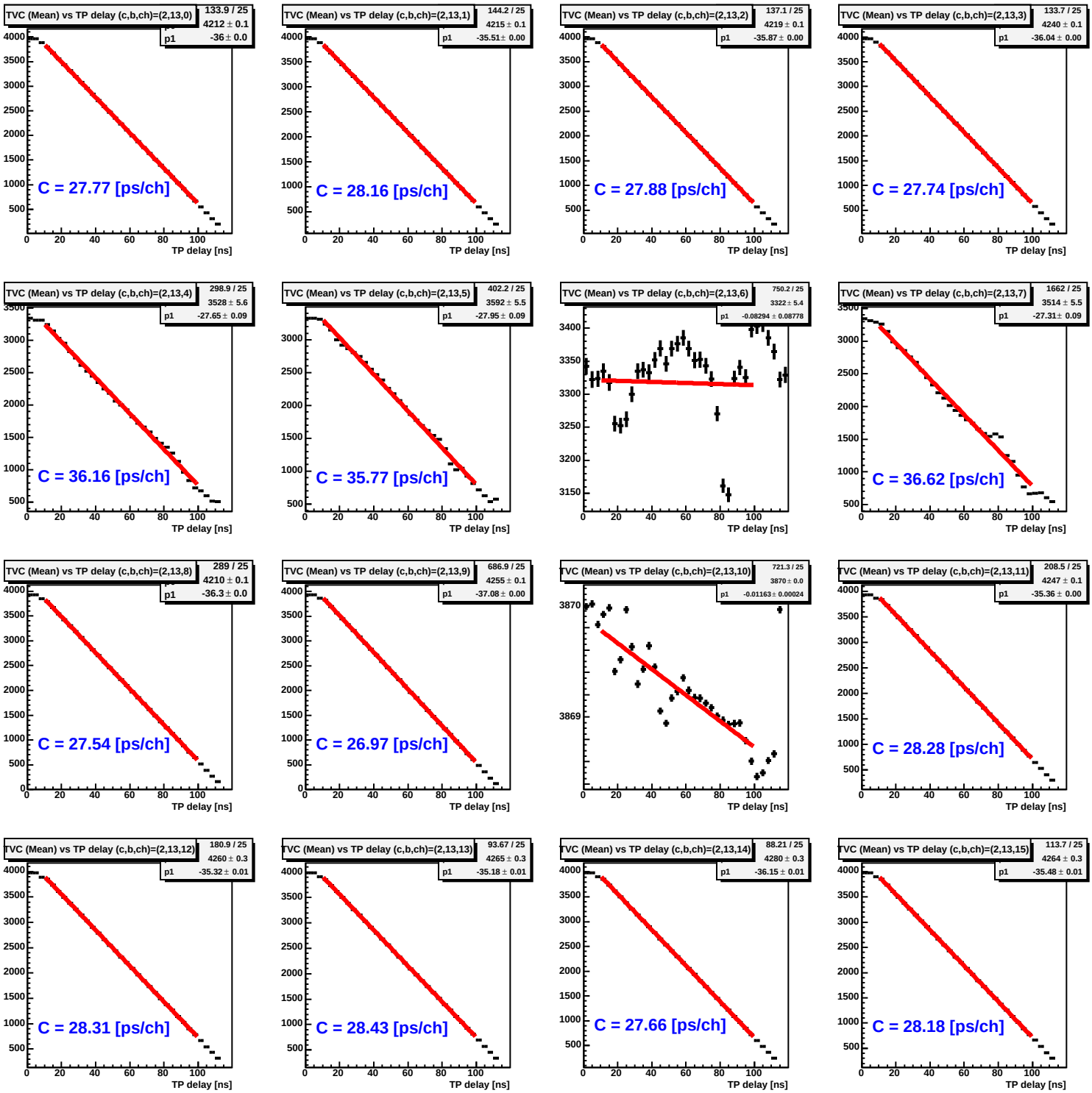

TVC (Mean) vs TP delay (c,b,ch)=(2,12,11)
186e+04 / 25
4234 ± 0.0
p1 -35.01 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

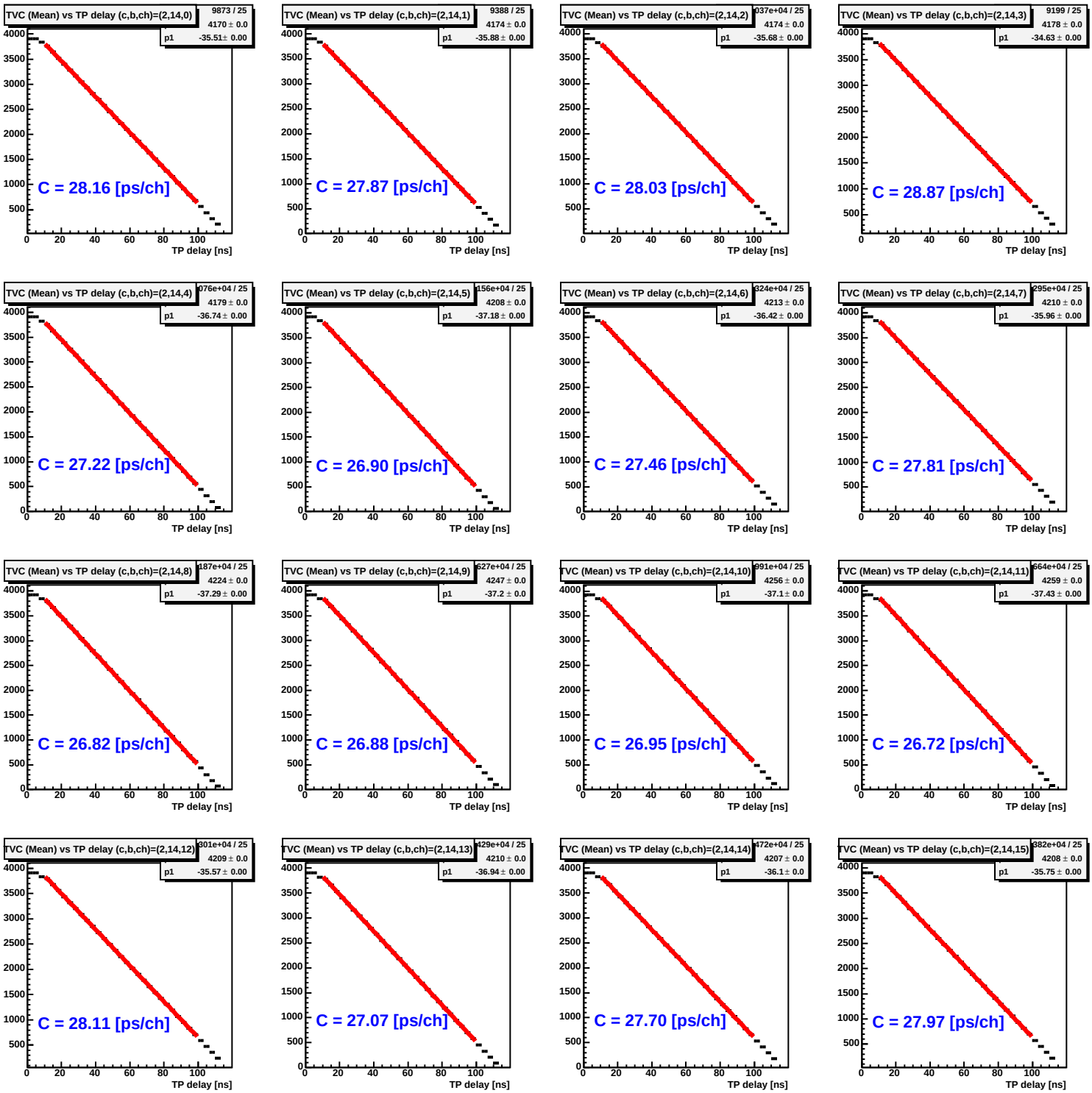

TVC (Mean) vs TP delay (c,b,ch)=(2,12,12)
122e+04 / 25
4241 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

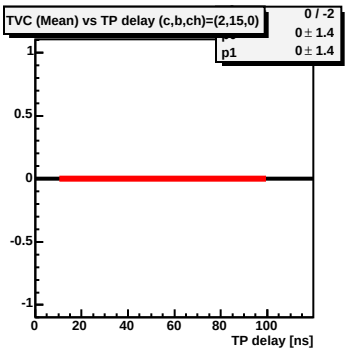

TVC (Mean) vs TP delay (c,b,ch)=(2,12,13)
.08e+04 / 25
4223 ± 0.0
p1 -34.71 ± 0.00
C = 28.81 [ps/ch]
TP delay [ns]

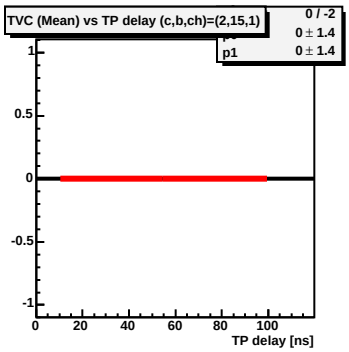

TVC (Mean) vs TP delay (c,b,ch)=(2,12,14)
099e+04 / 25
4239 ± 0.0
p1 -35.67 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

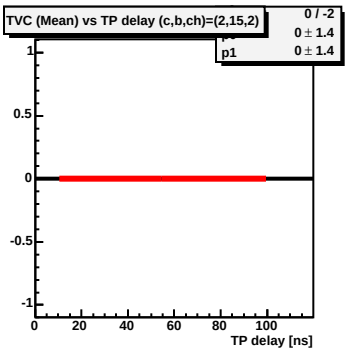

TVC (Mean) vs TP delay (c,b,ch)=(2,12,15)
055e+04 / 25
4228 ± 0.0
p1 -34.97 ± 0.00
C = 28.59 [ps/ch]
TP delay [ns]

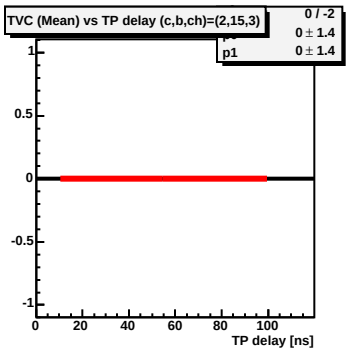

TVC (Mean) vs TP delay (c,b,ch)=(2,13,0)
133.9 / 25
4212 ± 0.1
p1 -36 ± 0.0
C = 27.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,1)
144.2 / 25
4215 ± 0.1
p1 -35.51 ± 0.00
C = 28.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,2)
137.1 / 25
4219 ± 0.1
p1 -35.87 ± 0.00
C = 27.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,3)
133.7 / 25
4240 ± 0.1
p1 -36.04 ± 0.00
C = 27.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,4)
298.9 / 25
3528 ± 5.6
p1 -27.65 ± 0.09
C = 36.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,5)
402.2 / 25
3592 ± 5.5
p1 -27.95 ± 0.09
C = 35.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,6)
750.2 / 25
3322 ± 5.4
p1 -0.08294 ± 0.08778
TVC (Mean) vs TP delay (c,b,ch)=(2,13,7)
1662 / 25
3514 ± 5.5
p1 -27.31 ± 0.09
C = 36.62 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,8)
289 / 25
4210 ± 0.1
p1 -36.3 ± 0.0
C = 27.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,9)
686.9 / 25
4255 ± 0.1
p1 -37.08 ± 0.00
C = 26.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,10)
721.3 / 25
3870 ± 0.0
p1 -0.01163 ± 0.00024
TVC (Mean) vs TP delay (c,b,ch)=(2,13,11)
208.5 / 25
4247 ± 0.1
p1 -35.36 ± 0.00
C = 28.28 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,12)
180.9 / 25
4260 ± 0.3
p1 -35.32 ± 0.01
C = 28.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,13)
93.67 / 25
4265 ± 0.3
p1 -35.18 ± 0.01
C = 28.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,14)
88.21 / 25
4280 ± 0.3
p1 -36.15 ± 0.01
C = 27.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,13,15)
113.7 / 25
4264 ± 0.3
p1 -35.48 ± 0.01
C = 28.18 [ps/ch]
TP delay [ns]

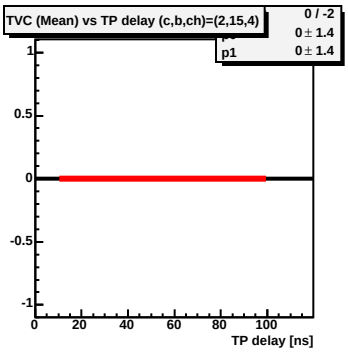

TVC (Mean) vs TP delay (c,b,ch)=(2,14,0)
9873 / 25
4170 ± 0.0
p1 -35.51 ± 0.00
C = 28.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,1)
9388 / 25
4174 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,2)
037e+04 / 25
4174 ± 0.0
p1 -35.68 ± 0.00
C = 28.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,3)
9199 / 25
4178 ± 0.0
p1 -34.63 ± 0.00
C = 28.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,4)
076e+04 / 25
4179 ± 0.0
p1 -36.74 ± 0.00
C = 27.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,5)
156e+04 / 25
4208 ± 0.0
p1 -37.18 ± 0.00
C = 26.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,6)
324e+04 / 25
4213 ± 0.0
p1 -36.42 ± 0.00
C = 27.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,7)
295e+04 / 25
4210 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,8)
187e+04 / 25
4224 ± 0.0
p1 -37.29 ± 0.00
C = 26.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,9)
627e+04 / 25
4247 ± 0.0
p1 -37.2 ± 0.0
C = 26.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,10)
991e+04 / 25
4256 ± 0.0
p1 -37.1 ± 0.0
C = 26.95 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,11)
664e+04 / 25
4259 ± 0.0
p1 -37.43 ± 0.00
C = 26.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,12)
301e+04 / 25
4209 ± 0.0
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,13)
429e+04 / 25
4210 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,14)
472e+04 / 25
4207 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(2,14,15)
382e+04 / 25
4208 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

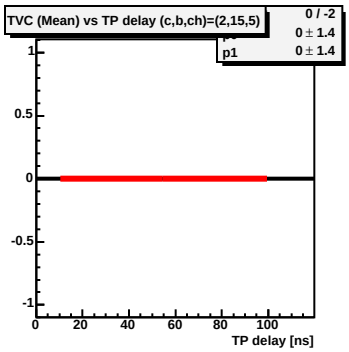

TVC (Mean) vs TP delay (c,b,ch)=(2,15,0)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

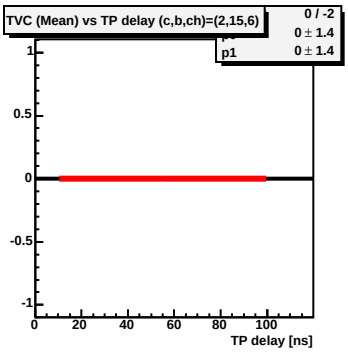

TVC (Mean) vs TP delay (c,b,ch)=(2,15,1)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

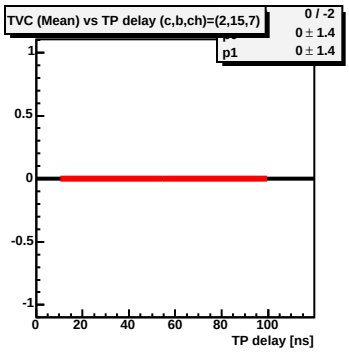

TVC (Mean) vs TP delay (c,b,ch)=(2,15,2)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

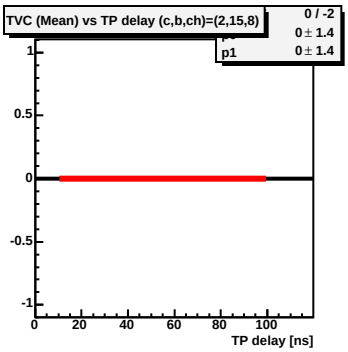

TVC (Mean) vs TP delay (c,b,ch)=(2,15,3)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

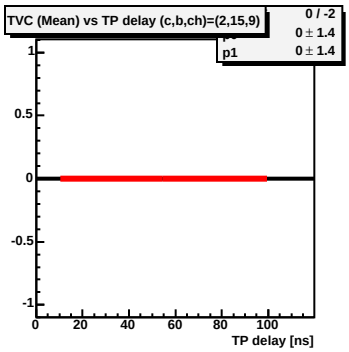

TVC (Mean) vs TP delay (c,b,ch)=(2,15,4)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

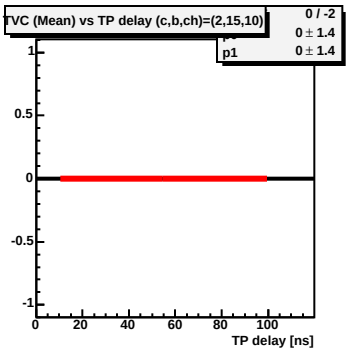

TVC (Mean) vs TP delay (c,b,ch)=(2,15,5)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

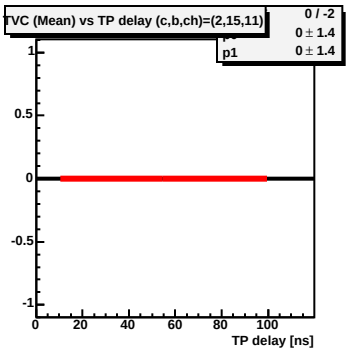

TVC (Mean) vs TP delay (c,b,ch)=(2,15,6)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

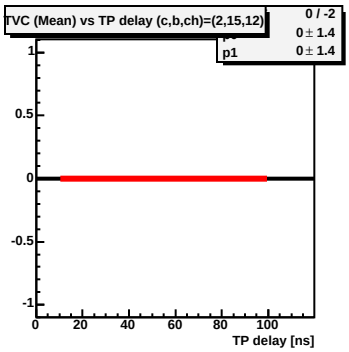

TVC (Mean) vs TP delay (c,b,ch)=(2,15,7)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

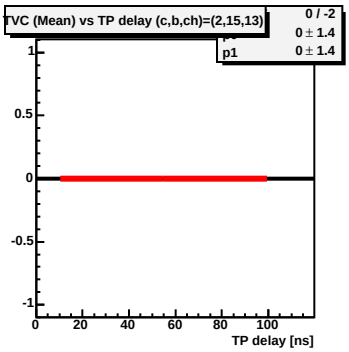

TVC (Mean) vs TP delay (c,b,ch)=(2,15,8)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

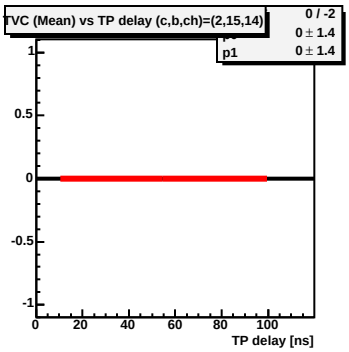

TVC (Mean) vs TP delay (c,b,ch)=(2,15,9)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

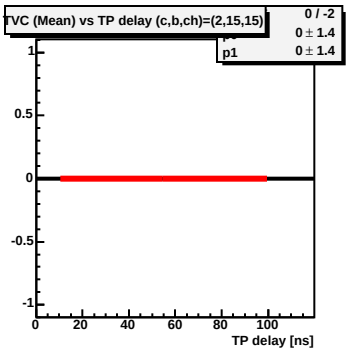

TVC (Mean) vs TP delay (c,b,ch)=(2,15,10)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

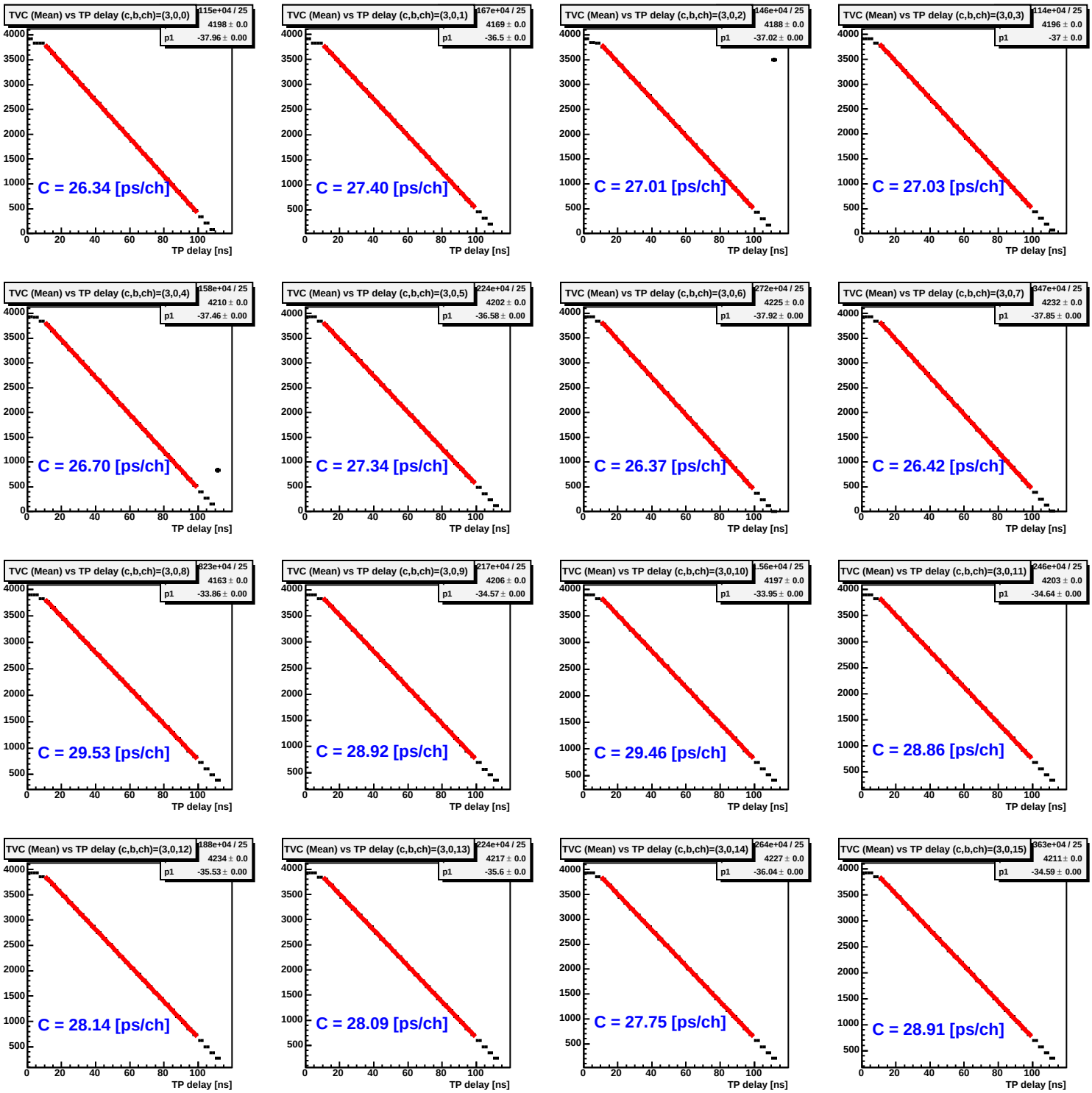

TVC (Mean) vs TP delay (c,b,ch)=(2,15,11)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

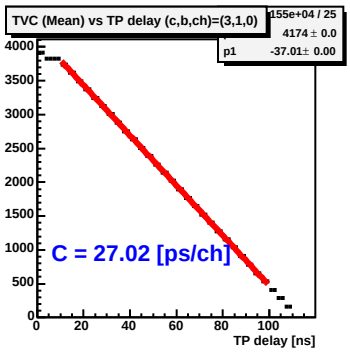

TVC (Mean) vs TP delay (c,b,ch)=(2,15,12)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

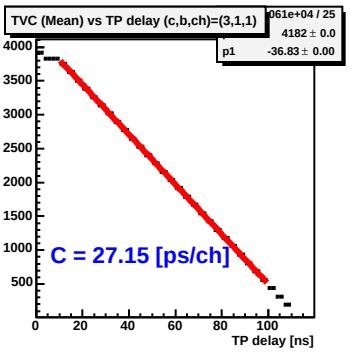

TVC (Mean) vs TP delay (c,b,ch)=(2,15,13)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

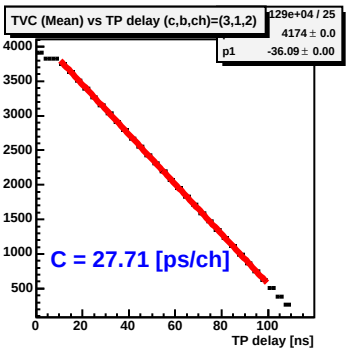

TVC (Mean) vs TP delay (c,b,ch)=(2,15,14)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

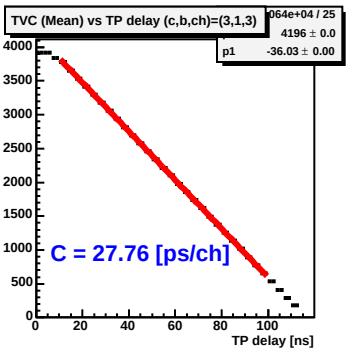

TVC (Mean) vs TP delay (c,b,ch)=(2,15,15)
0 / -2
p1 0 ± 1.4
0 ± 1.4
TP delay [ns]

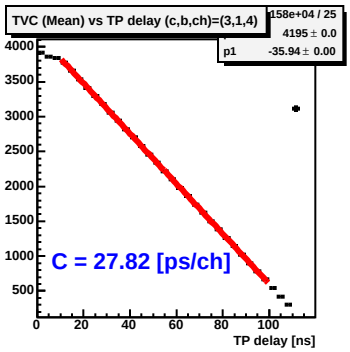

TVC (Mean) vs TP delay (c,b,ch)=(3,0,0)
115e+04 / 25
4198 ± 0.0
p1 -37.96 ± 0.00
C = 26.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,1)
167e+04 / 25
4169 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,2)
146e+04 / 25
4188 ± 0.0
p1 -37.02 ± 0.00
C = 27.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,3)
114e+04 / 25
4196 ± 0.0
p1 -37 ± 0.0
C = 27.03 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,4)
158e+04 / 25
4210 ± 0.0
p1 -37.46 ± 0.00
C = 26.70 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,5)
224e+04 / 25
4202 ± 0.0
p1 -36.58 ± 0.00
C = 27.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,6)
272e+04 / 25
4225 ± 0.0
p1 -37.92 ± 0.00
C = 26.37 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,7)
347e+04 / 25
4232 ± 0.0
p1 -37.85 ± 0.00
C = 26.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,8)
823e+04 / 25
4163 ± 0.0
p1 -33.86 ± 0.00
C = 29.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,9)
217e+04 / 25
4206 ± 0.0
p1 -34.57 ± 0.00
C = 28.92 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,10)
.56e+04 / 25
4197 ± 0.0
p1 -33.95 ± 0.00
C = 29.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,11)
246e+04 / 25
4203 ± 0.0
p1 -34.64 ± 0.00
C = 28.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,12)
188e+04 / 25
4234 ± 0.0
p1 -35.53 ± 0.00
C = 28.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,13)
224e+04 / 25
4217 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,14)
264e+04 / 25
4227 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,0,15)
363e+04 / 25
4211 ± 0.0
p1 -34.59 ± 0.00
C = 28.91 [ps/ch]
TP delay [ns]

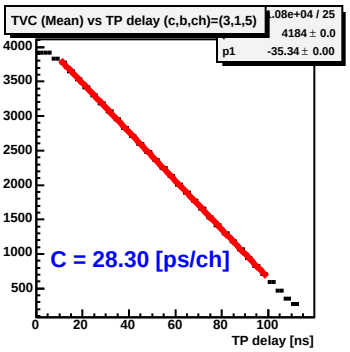

TVC (Mean) vs TP delay (c,b,ch)=(3,1,0)
155e+04 / 25
4174 ± 0.0
p1 -37.01± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

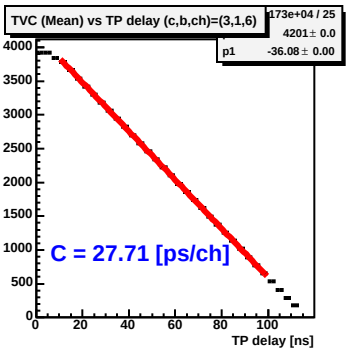

TVC (Mean) vs TP delay (c,b,ch)=(3,1,1)
061e+04 / 25
4182 ± 0.0
p1 -36.83 ± 0.00
C = 27.15 [ps/ch]
TP delay [ns]

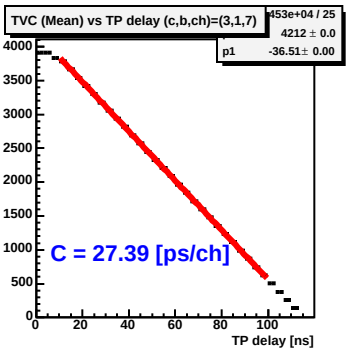

TVC (Mean) vs TP delay (c,b,ch)=(3,1,2)
129e+04 / 25
4174 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

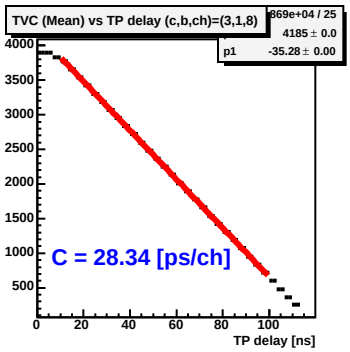

TVC (Mean) vs TP delay (c,b,ch)=(3,1,3)
064e+04 / 25
4196 ± 0.0
p1 -36.03 ± 0.00
C = 27.76 [ps/ch]
TP delay [ns]

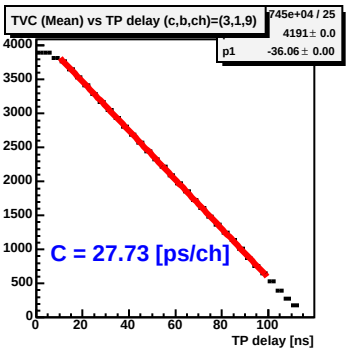

TVC (Mean) vs TP delay (c,b,ch)=(3,1,4)
158e+04 / 25
4195 ± 0.0
p1 -35.94 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

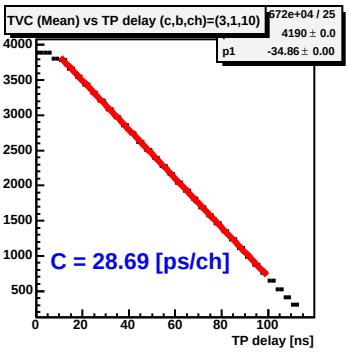

TVC (Mean) vs TP delay (c,b,ch)=(3,1,5)
.08e+04 / 25
4184 ± 0.0
p1 -35.34 ± 0.00
C = 28.30 [ps/ch]
TP delay [ns]

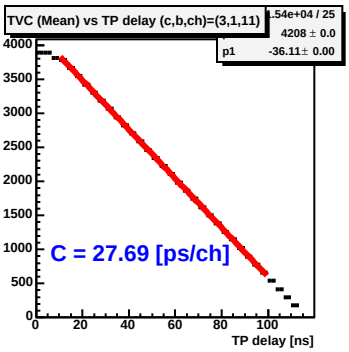

TVC (Mean) vs TP delay (c,b,ch)=(3,1,6)
173e+04 / 25
4201 ± 0.0
p1 -36.08 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

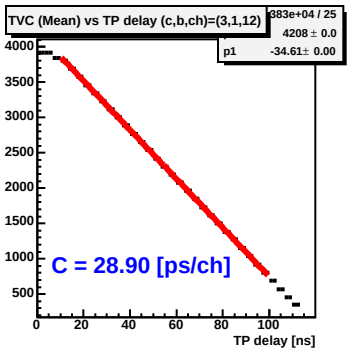

TVC (Mean) vs TP delay (c,b,ch)=(3,1,7)
453e+04 / 25
4212 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

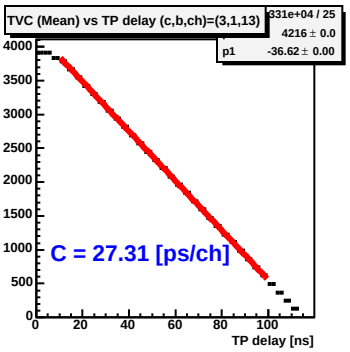

TVC (Mean) vs TP delay (c,b,ch)=(3,1,8)
869e+04 / 25
4185 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

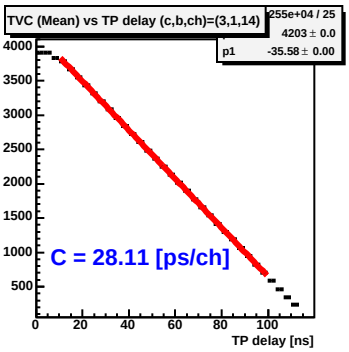

TVC (Mean) vs TP delay (c,b,ch)=(3,1,9)
745e+04 / 25
4191 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

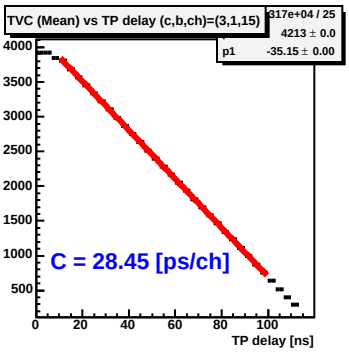

TVC (Mean) vs TP delay (c,b,ch)=(3,1,10)
672e+04 / 25
4190 ± 0.0
p1 -34.86 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

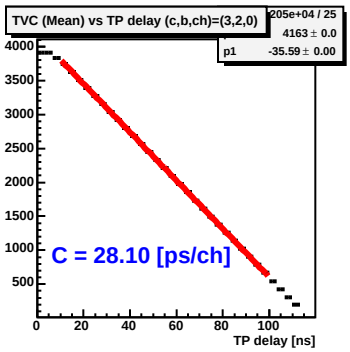

TVC (Mean) vs TP delay (c,b,ch)=(3,1,11)
.54e+04 / 25
4208 ± 0.0
p1 -36.11± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

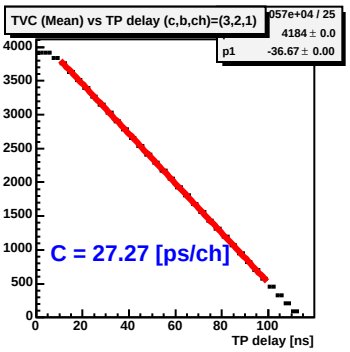

TVC (Mean) vs TP delay (c,b,ch)=(3,1,12)
383e+04 / 25
4208 ± 0.0
p1 -34.61± 0.00
C = 28.90 [ps/ch]
TP delay [ns]

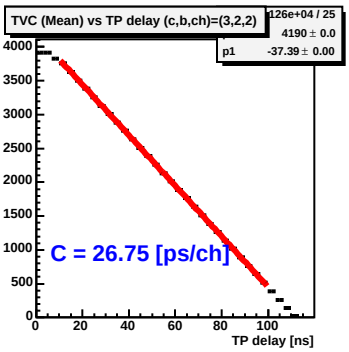

TVC (Mean) vs TP delay (c,b,ch)=(3,1,13)
331e+04 / 25
4216 ± 0.0
p1 -36.62 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

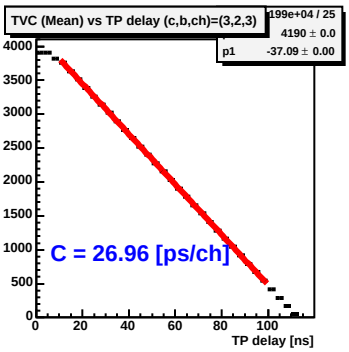

TVC (Mean) vs TP delay (c,b,ch)=(3,1,14)
255e+04 / 25
4203 ± 0.0
p1 -35.58 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

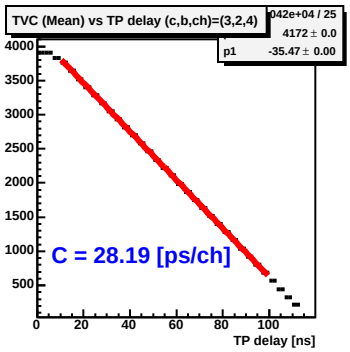

TVC (Mean) vs TP delay (c,b,ch)=(3,1,15)
317e+04 / 25
4213 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

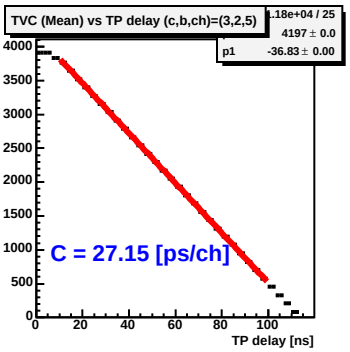

TVC (Mean) vs TP delay (c,b,ch)=(3,2,0)
205e+04 / 25
4163 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

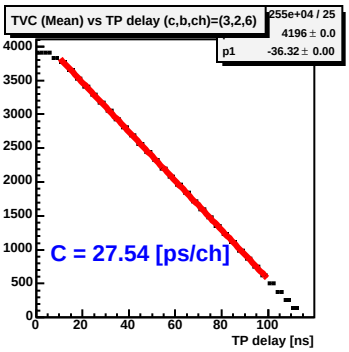

TVC (Mean) vs TP delay (c,b,ch)=(3,2,1)
057e+04 / 25
4184 ± 0.0
p1 -36.67 ± 0.00
C = 27.27 [ps/ch]
TP delay [ns]

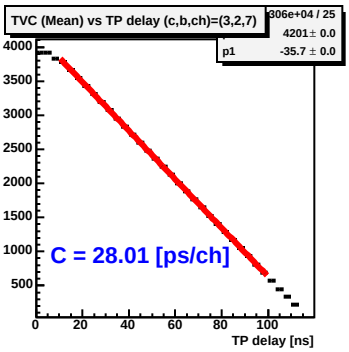

TVC (Mean) vs TP delay (c,b,ch)=(3,2,2)
126e+04 / 25
4190 ± 0.0
p1 -37.39 ± 0.00
C = 26.75 [ps/ch]
TP delay [ns]

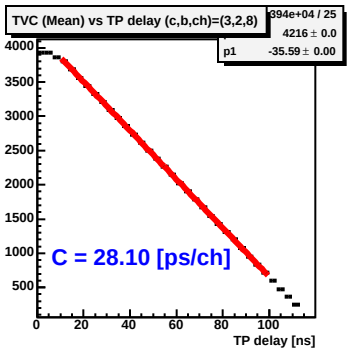

TVC (Mean) vs TP delay (c,b,ch)=(3,2,3)
199e+04 / 25
4190 ± 0.0
p1 -37.09 ± 0.00
C = 26.96 [ps/ch]
TP delay [ns]

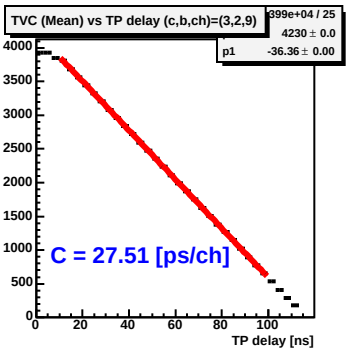

TVC (Mean) vs TP delay (c,b,ch)=(3,2,4)
042e+04 / 25
4172 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

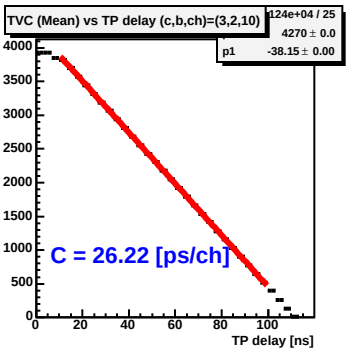

TVC (Mean) vs TP delay (c,b,ch)=(3,2,5)
118e+04 / 25
4197 ± 0.0
p1 -36.83 ± 0.00
C = 27.15 [ps/ch]
TP delay [ns]

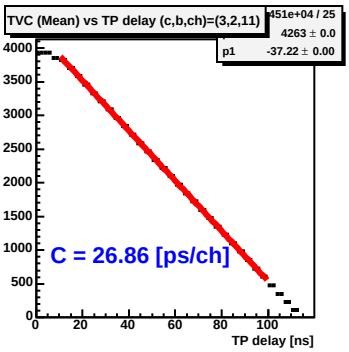

TVC (Mean) vs TP delay (c,b,ch)=(3,2,6)
255e+04 / 25
4196 ± 0.0
p1 -36.32 ± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

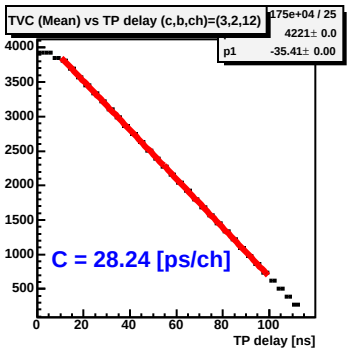

TVC (Mean) vs TP delay (c,b,ch)=(3,2,7)
306e+04 / 25
4201 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

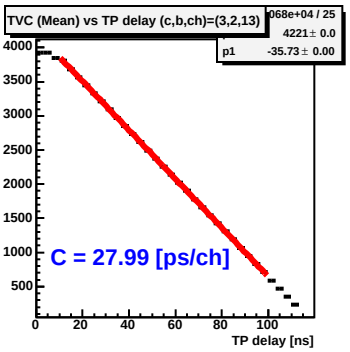

TVC (Mean) vs TP delay (c,b,ch)=(3,2,8)
394e+04 / 25
4216 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

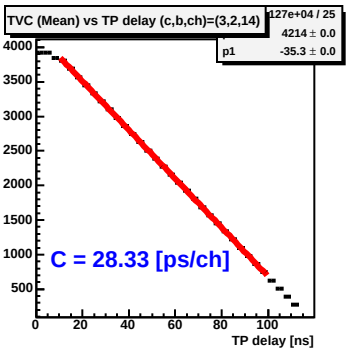

TVC (Mean) vs TP delay (c,b,ch)=(3,2,9)
399e+04 / 25
4230 ± 0.0
p1 -36.36 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

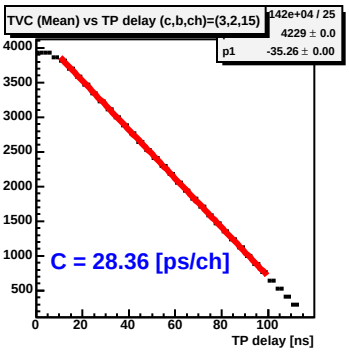

TVC (Mean) vs TP delay (c,b,ch)=(3,2,10)
124e+04 / 25
4270 ± 0.0
p1 -38.15 ± 0.00
C = 26.22 [ps/ch]
TP delay [ns]

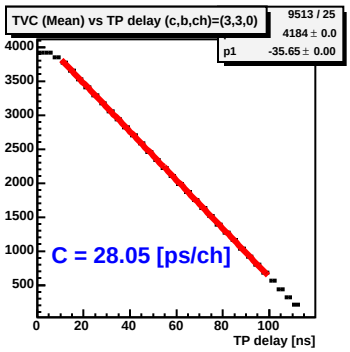

TVC (Mean) vs TP delay (c,b,ch)=(3,2,11)
451e+04 / 25
4263 ± 0.0
p1 -37.22 ± 0.00
C = 26.86 [ps/ch]
TP delay [ns]

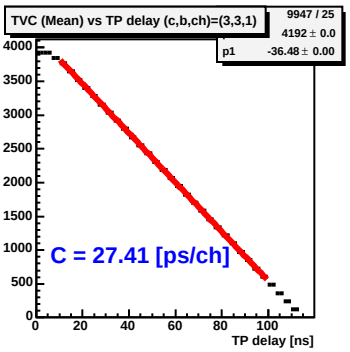

TVC (Mean) vs TP delay (c,b,ch)=(3,2,12)
175e+04 / 25
4221 ± 0.0
p1 -35.41 ± 0.00
C = 28.24 [ps/ch]
TP delay [ns]

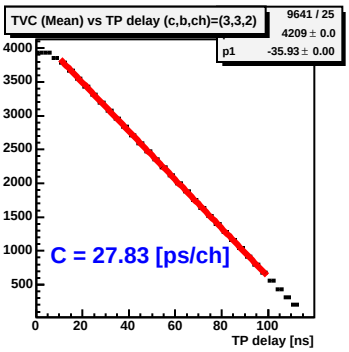

TVC (Mean) vs TP delay (c,b,ch)=(3,2,13)
068e+04 / 25
4221 ± 0.0
p1 -35.73 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

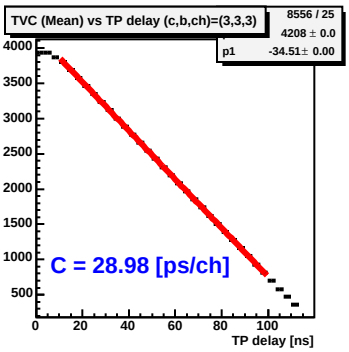

TVC (Mean) vs TP delay (c,b,ch)=(3,2,14)
127e+04 / 25
4214 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

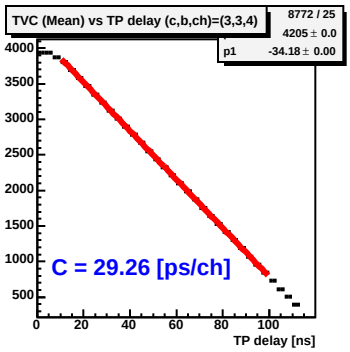

TVC (Mean) vs TP delay (c,b,ch)=(3,2,15)
142e+04 / 25
4229 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

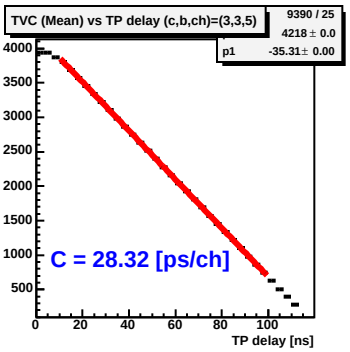

TVC (Mean) vs TP delay (c,b,ch)=(3,3,0)
9513 / 25
4184 ± 0.0
p1 -35.65 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

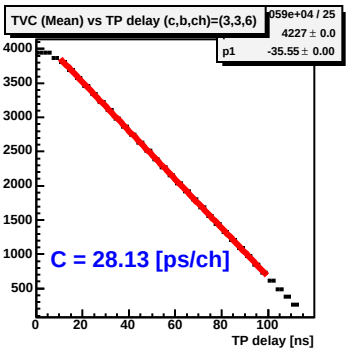

TVC (Mean) vs TP delay (c,b,ch)=(3,3,1)
9947 / 25
4192 ± 0.0
p1 -36.48 ± 0.00
C = 27.41 [ps/ch]
TP delay [ns]

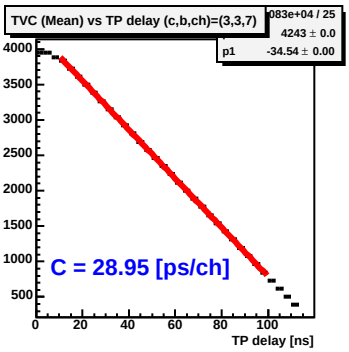

TVC (Mean) vs TP delay (c,b,ch)=(3,3,2)
9641 / 25
4209 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

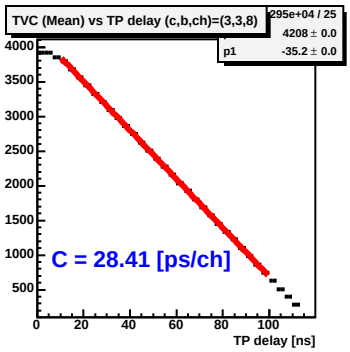

TVC (Mean) vs TP delay (c,b,ch)=(3,3,3)
8556 / 25
4208 ± 0.0
p1 -34.51 ± 0.00
C = 28.98 [ps/ch]
TP delay [ns]

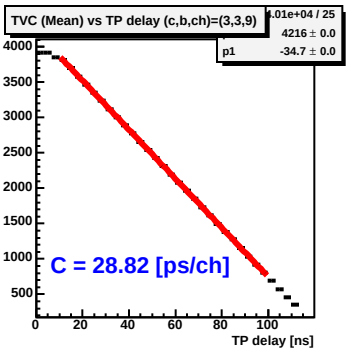

TVC (Mean) vs TP delay (c,b,ch)=(3,3,4)
8772 / 25
4205 ± 0.0
p1 -34.18 ± 0.00
C = 29.26 [ps/ch]
TP delay [ns]

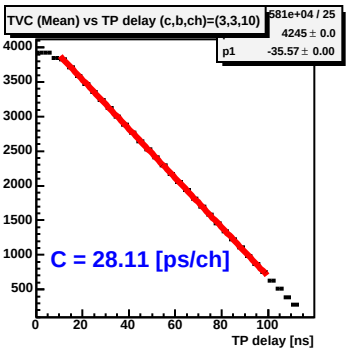

TVC (Mean) vs TP delay (c,b,ch)=(3,3,5)
9390 / 25
4218 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

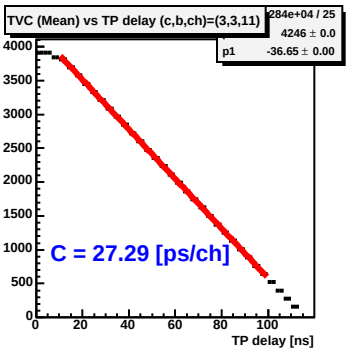

TVC (Mean) vs TP delay (c,b,ch)=(3,3,6)
059e+04 / 25
4227 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TP delay [ns]

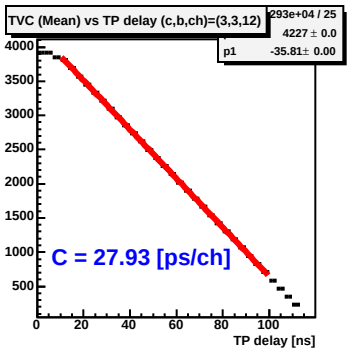

TVC (Mean) vs TP delay (c,b,ch)=(3,3,7)
083e+04 / 25
4243 ± 0.0
p1 -34.54 ± 0.00
C = 28.95 [ps/ch]
TP delay [ns]

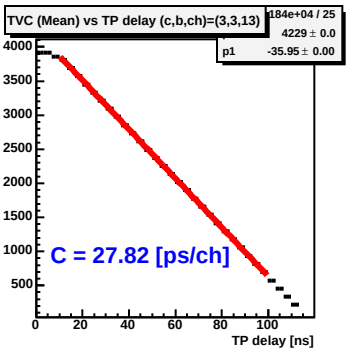

TVC (Mean) vs TP delay (c,b,ch)=(3,3,8)
295e+04 / 25
4208 ± 0.0
p1 -35.2 ± 0.0
C = 28.41 [ps/ch]
TP delay [ns]

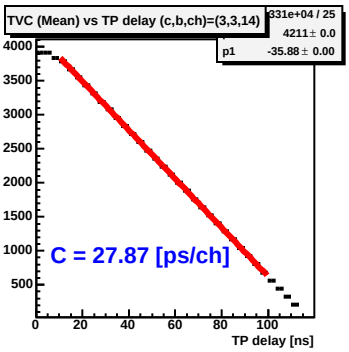

TVC (Mean) vs TP delay (c,b,ch)=(3,3,9)
.01e+04 / 25
4216 ± 0.0
p1 -34.7 ± 0.0
C = 28.82 [ps/ch]
TP delay [ns]

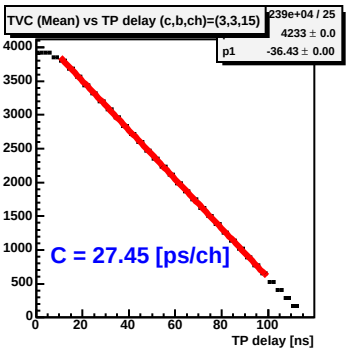

TVC (Mean) vs TP delay (c,b,ch)=(3,3,10)
581e+04 / 25
4245 ± 0.0
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

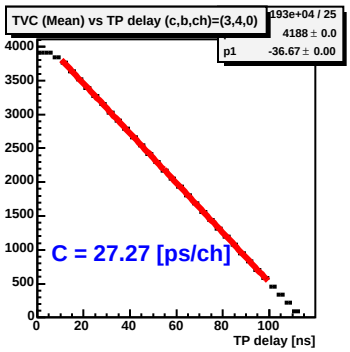

TVC (Mean) vs TP delay (c,b,ch)=(3,3,11)
284e+04 / 25
4246 ± 0.0
p1 -36.65 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

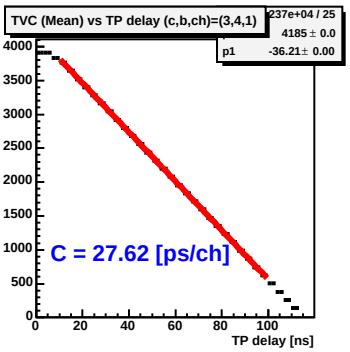

TVC (Mean) vs TP delay (c,b,ch)=(3,3,12)
293e+04 / 25
4227 ± 0.0
p1 -35.81 ± 0.00
C = 27.93 [ps/ch]
TP delay [ns]

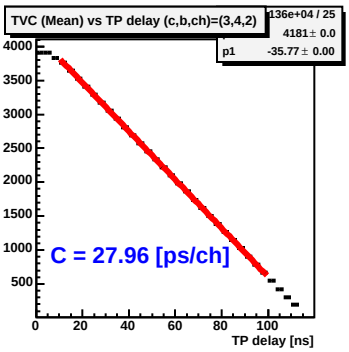

TVC (Mean) vs TP delay (c,b,ch)=(3,3,13)
184e+04 / 25
4229 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

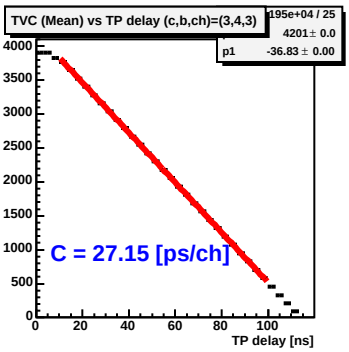

TVC (Mean) vs TP delay (c,b,ch)=(3,3,14)
331e+04 / 25
4211 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

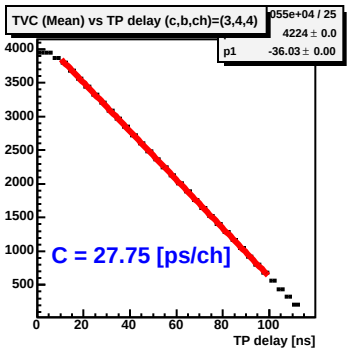

TVC (Mean) vs TP delay (c,b,ch)=(3,3,15)
239e+04 / 25
4233 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

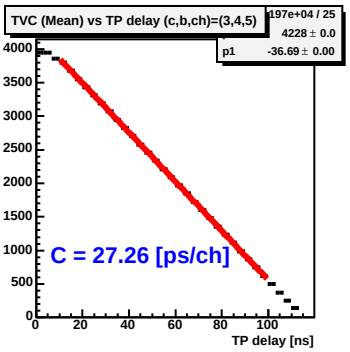

TVC (Mean) vs TP delay (c,b,ch)=(3,4,0)
193e+04 / 25
4188 ± 0.0
p1 -36.67 ± 0.00
C = 27.27 [ps/ch]
TP delay [ns]

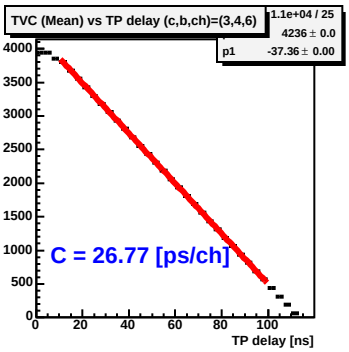

TVC (Mean) vs TP delay (c,b,ch)=(3,4,1)
237e+04 / 25
4185 ± 0.0
p1 -36.21 ± 0.00
C = 27.62 [ps/ch]
TP delay [ns]

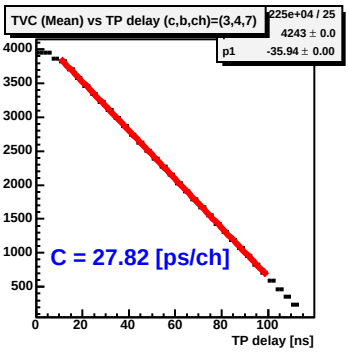

TVC (Mean) vs TP delay (c,b,ch)=(3,4,2)
136e+04 / 25
4181 ± 0.0
p1 -35.77 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

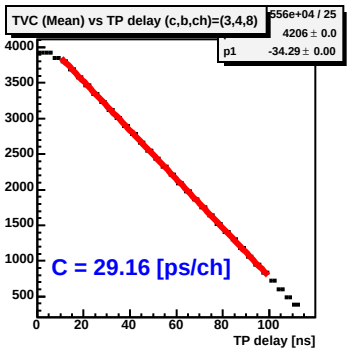

TVC (Mean) vs TP delay (c,b,ch)=(3,4,3)
195e+04 / 25
4201 ± 0.0
p1 -36.83 ± 0.00
C = 27.15 [ps/ch]
TP delay [ns]

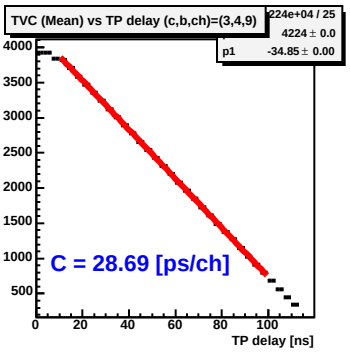

TVC (Mean) vs TP delay (c,b,ch)=(3,4,4)
055e+04 / 25
4224 ± 0.0
p1 -36.03 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

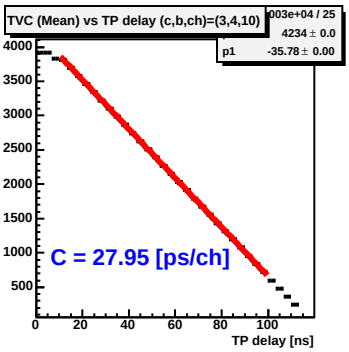

TVC (Mean) vs TP delay (c,b,ch)=(3,4,5)
197e+04 / 25
4228 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

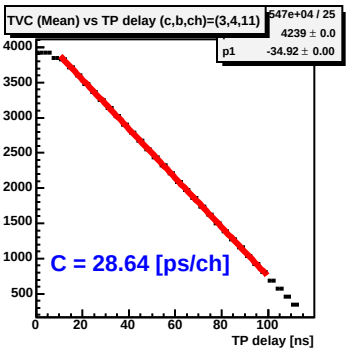

TVC (Mean) vs TP delay (c,b,ch)=(3,4,6)
1.1e+04 / 25
4236 ± 0.0
p1 -37.36 ± 0.00
C = 26.77 [ps/ch]
TP delay [ns]

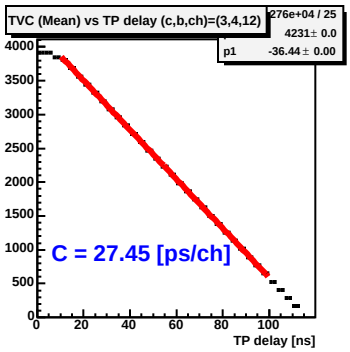

TVC (Mean) vs TP delay (c,b,ch)=(3,4,7)
225e+04 / 25
4243 ± 0.0
p1 -35.94 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

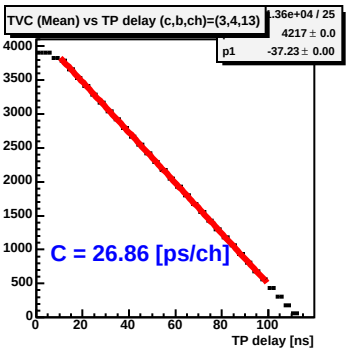

TVC (Mean) vs TP delay (c,b,ch)=(3,4,8)
556e+04 / 25
4206 ± 0.0
p1 -34.29 ± 0.00
C = 29.16 [ps/ch]
TP delay [ns]

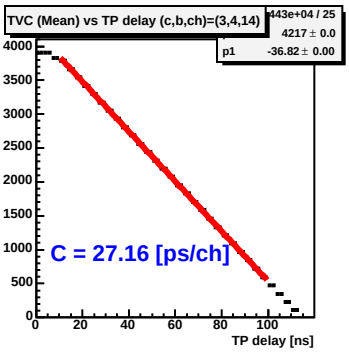

TVC (Mean) vs TP delay (c,b,ch)=(3,4,9)
224e+04 / 25
4224 ± 0.0
p1 -34.85 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

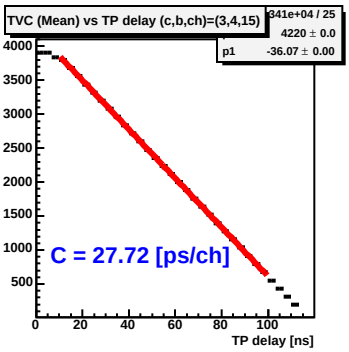

TVC (Mean) vs TP delay (c,b,ch)=(3,4,10)
003e+04 / 25
4234 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

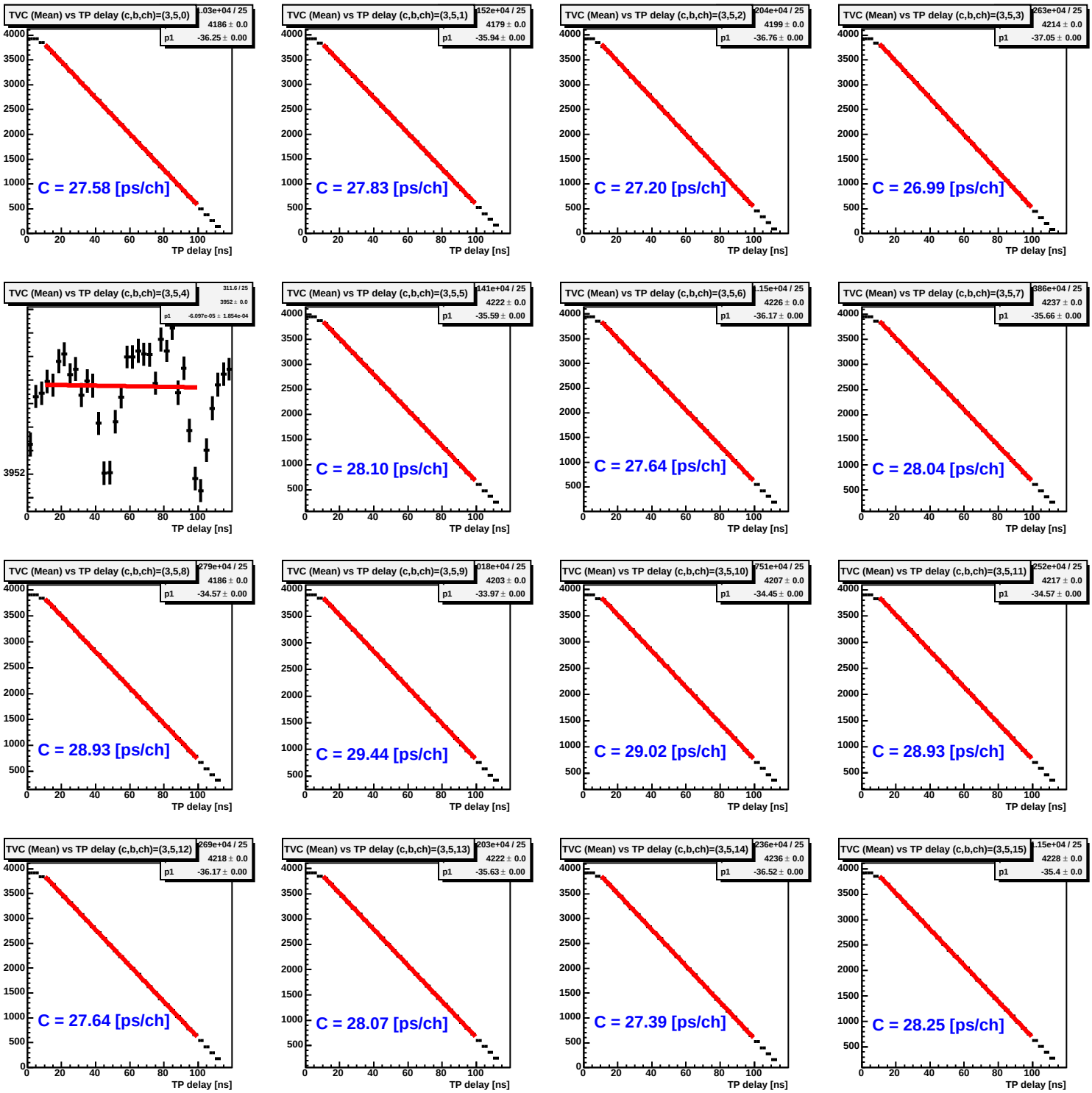

TVC (Mean) vs TP delay (c,b,ch)=(3,4,11)
547e+04 / 25
4239 ± 0.0
p1 -34.92 ± 0.00
C = 28.64 [ps/ch]
TP delay [ns]

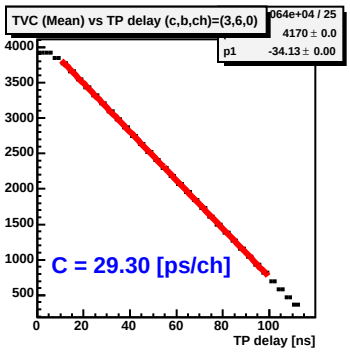

TVC (Mean) vs TP delay (c,b,ch)=(3,4,12)
276e+04 / 25
4231 ± 0.0
p1 -36.44 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

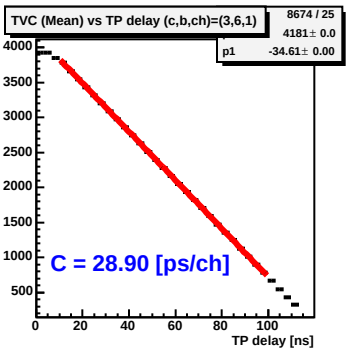

TVC (Mean) vs TP delay (c,b,ch)=(3,4,13)
.36e+04 / 25
4217 ± 0.0
p1 -37.23 ± 0.00
C = 26.86 [ps/ch]
TP delay [ns]

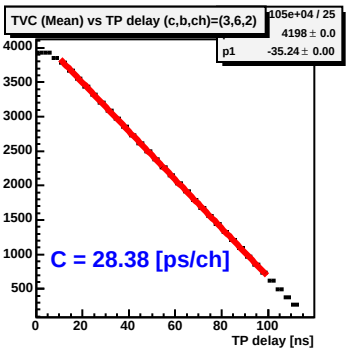

TVC (Mean) vs TP delay (c,b,ch)=(3,4,14)
443e+04 / 25
4217 ± 0.0
p1 -36.82 ± 0.00
C = 27.16 [ps/ch]
TP delay [ns]

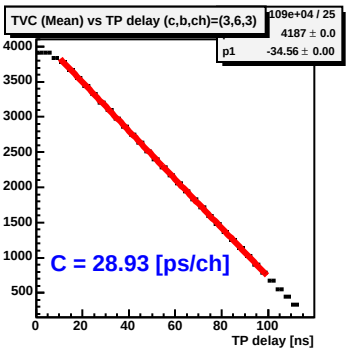

TVC (Mean) vs TP delay (c,b,ch)=(3,4,15)
341e+04 / 25
4220 ± 0.0
p1 -36.07 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

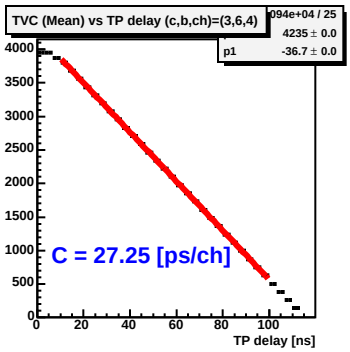

TVC (Mean) vs TP delay (c,b,ch)=(3,5,0)
1.03e+04 / 25
4186 ± 0.0
p1 -36.25 ± 0.00
C = 27.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,1)
152e+04 / 25
4179 ± 0.0
p1 -35.94 ± 0.00
C = 27.83 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,2)
204e+04 / 25
4199 ± 0.0
p1 -36.76 ± 0.00
C = 27.20 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,3)
263e+04 / 25
4214 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,4)
311.6 / 25
3952 ± 0.0
p1 -6.097e-05 ± 1.854e-04
3952
TVC (Mean) vs TP delay (c,b,ch)=(3,5,5)
141e+04 / 25
4222 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,6)
1.15e+04 / 25
4226 ± 0.0
p1 -36.17 ± 0.00
C = 27.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,7)
386e+04 / 25
4237 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,8)
279e+04 / 25
4186 ± 0.0
p1 -34.57 ± 0.00
C = 28.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,9)
018e+04 / 25
4203 ± 0.0
p1 -33.97 ± 0.00
C = 29.44 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,10)
751e+04 / 25
4207 ± 0.0
p1 -34.45 ± 0.00
C = 29.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,11)
252e+04 / 25
4217 ± 0.0
p1 -34.57 ± 0.00
C = 28.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,12)
269e+04 / 25
4218 ± 0.0
p1 -36.17 ± 0.00
C = 27.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,13)
203e+04 / 25
4222 ± 0.0
p1 -35.63 ± 0.00
C = 28.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,14)
236e+04 / 25
4236 ± 0.0
p1 -36.52 ± 0.00
C = 27.39 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(3,5,15)
1.15e+04 / 25
4228 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

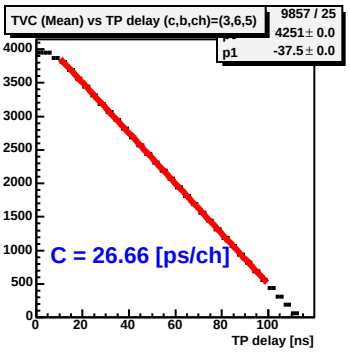

TVC (Mean) vs TP delay (c,b,ch)=(3,6,0)
064e+04 / 25
4170 ± 0.0
p1 -34.13 ± 0.00
C = 29.30 [ps/ch]
TP delay [ns]

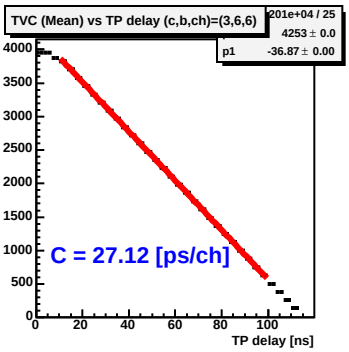

TVC (Mean) vs TP delay (c,b,ch)=(3,6,1)
8674 / 25
4181 ± 0.0
p1 -34.61 ± 0.00
C = 28.90 [ps/ch]
TP delay [ns]

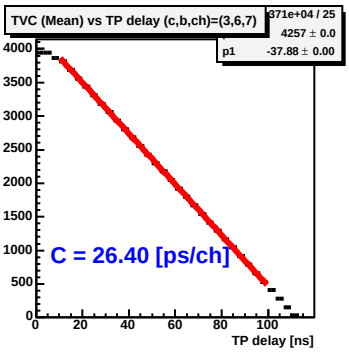

TVC (Mean) vs TP delay (c,b,ch)=(3,6,2)
105e+04 / 25
4198 ± 0.0
p1 -35.24 ± 0.00
C = 28.38 [ps/ch]
TP delay [ns]

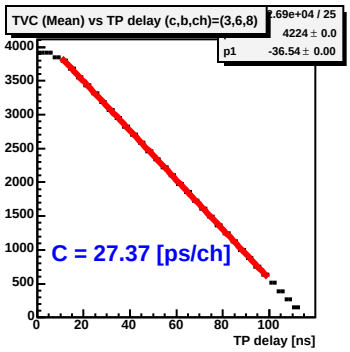

TVC (Mean) vs TP delay (c,b,ch)=(3,6,3)
109e+04 / 25
4187 ± 0.0
p1 -34.56 ± 0.00
C = 28.93 [ps/ch]
TP delay [ns]

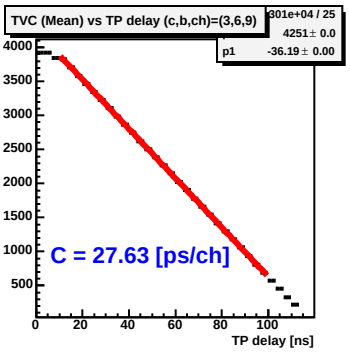

TVC (Mean) vs TP delay (c,b,ch)=(3,6,4)
094e+04 / 25
4235 ± 0.0
p1 -36.7 ± 0.0
C = 27.25 [ps/ch]
TP delay [ns]

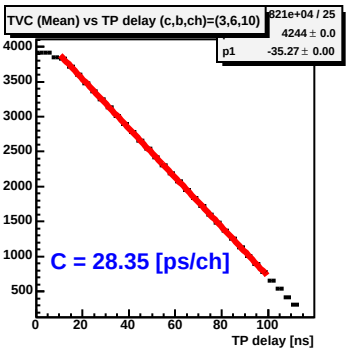

TVC (Mean) vs TP delay (c,b,ch)=(3,6,5)
9857 / 25
4251 ± 0.0
p1 -37.5 ± 0.0
C = 26.66 [ps/ch]
TP delay [ns]

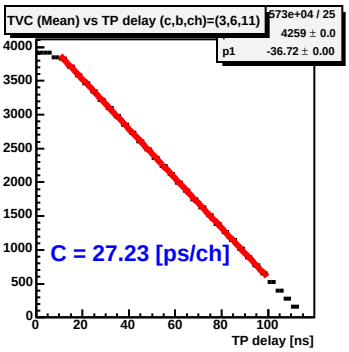

TVC (Mean) vs TP delay (c,b,ch)=(3,6,6)
201e+04 / 25
4253 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

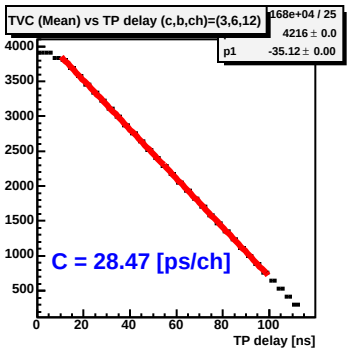

TVC (Mean) vs TP delay (c,b,ch)=(3,6,7)
371e+04 / 25
4257 ± 0.0
p1 -37.88 ± 0.00
C = 26.40 [ps/ch]
TP delay [ns]

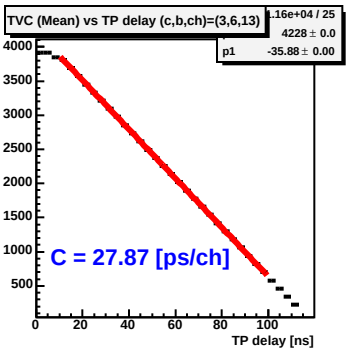

TVC (Mean) vs TP delay (c,b,ch)=(3,6,8)
.69e+04 / 25
4224 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

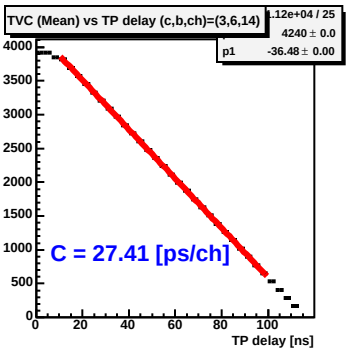

TVC (Mean) vs TP delay (c,b,ch)=(3,6,9)
301e+04 / 25
4251 ± 0.0
p1 -36.19 ± 0.00
C = 27.63 [ps/ch]
TP delay [ns]

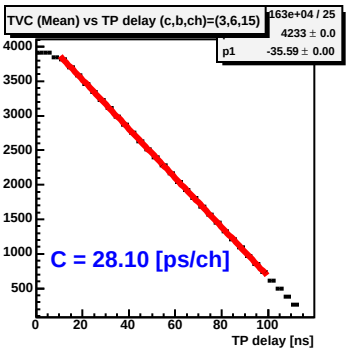

TVC (Mean) vs TP delay (c,b,ch)=(3,6,10)
821e+04 / 25
4244 ± 0.0
p1 -35.27 ± 0.00
C = 28.35 [ps/ch]
TP delay [ns]

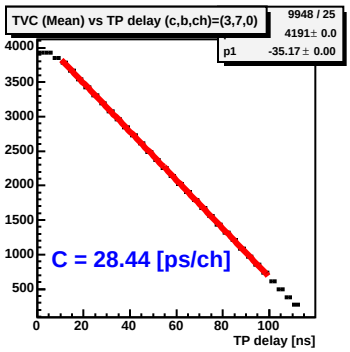

TVC (Mean) vs TP delay (c,b,ch)=(3,6,11)
573e+04 / 25
4259 ± 0.0
p1 -36.72 ± 0.00
C = 27.23 [ps/ch]
TP delay [ns]

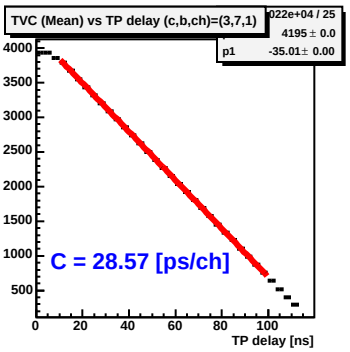

TVC (Mean) vs TP delay (c,b,ch)=(3,6,12)
168e+04 / 25
4216 ± 0.0
p1 -35.12 ± 0.00
C = 28.47 [ps/ch]
TP delay [ns]

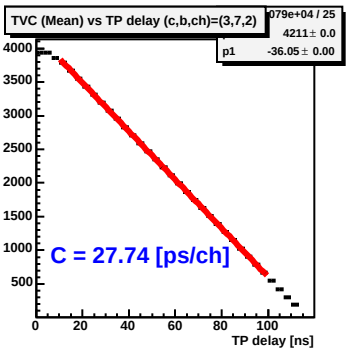

TVC (Mean) vs TP delay (c,b,ch)=(3,6,13)
.16e+04 / 25
4228 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

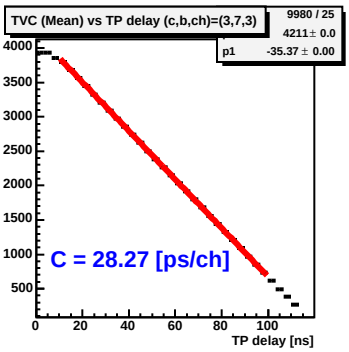

TVC (Mean) vs TP delay (c,b,ch)=(3,6,14)
.12e+04 / 25
4240 ± 0.0
p1 -36.48 ± 0.00
C = 27.41 [ps/ch]
TP delay [ns]

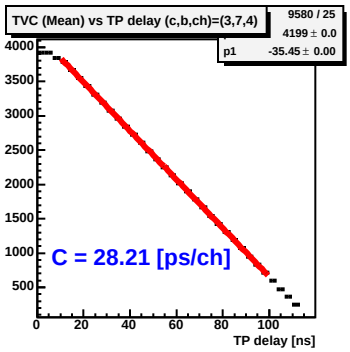

TVC (Mean) vs TP delay (c,b,ch)=(3,6,15)
163e+04 / 25
4233 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

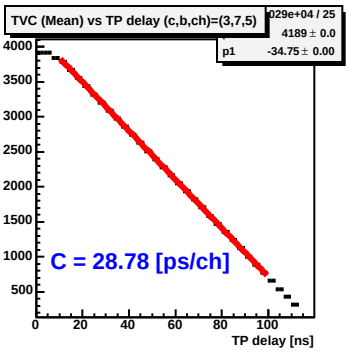

TVC (Mean) vs TP delay (c,b,ch)=(3,7,0)
9948 / 25
4191 ± 0.0
p1 -35.17 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

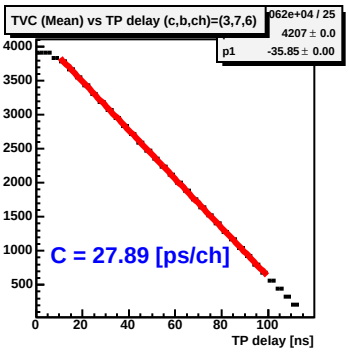

TVC (Mean) vs TP delay (c,b,ch)=(3,7,1)
022e+04 / 25
4195 ± 0.0
p1 -35.01 ± 0.00
C = 28.57 [ps/ch]
TP delay [ns]

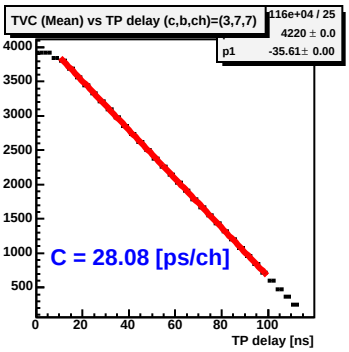

TVC (Mean) vs TP delay (c,b,ch)=(3,7,2)
079e+04 / 25
4211 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

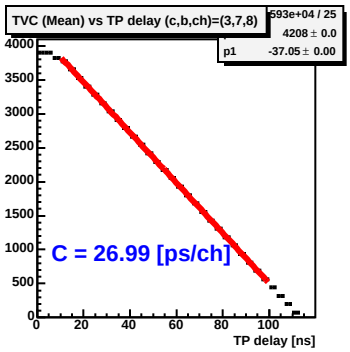

TVC (Mean) vs TP delay (c,b,ch)=(3,7,3)
9980 / 25
4211 ± 0.0
p1 -35.37 ± 0.00
C = 28.27 [ps/ch]
TP delay [ns]

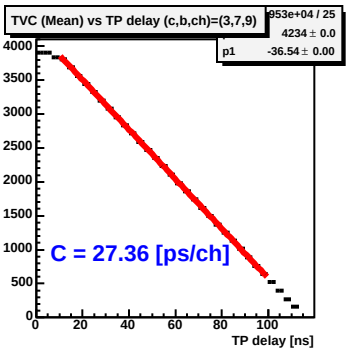

TVC (Mean) vs TP delay (c,b,ch)=(3,7,4)
9580 / 25
4199 ± 0.0
p1 -35.45 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

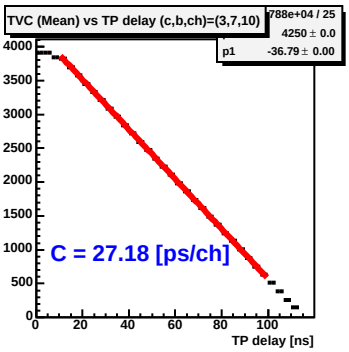

TVC (Mean) vs TP delay (c,b,ch)=(3,7,5)
029e+04 / 25
4189 ± 0.0
p1 -34.75 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

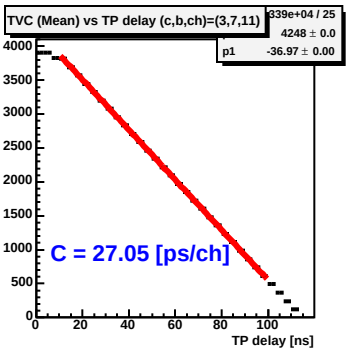

TVC (Mean) vs TP delay (c,b,ch)=(3,7,6)
062e+04 / 25
4207 ± 0.0
p1 -35.85 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

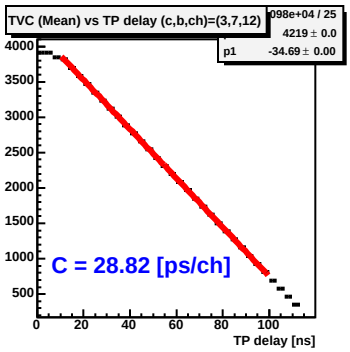

TVC (Mean) vs TP delay (c,b,ch)=(3,7,7)
116e+04 / 25
4220 ± 0.0
p1 -35.61 ± 0.00
C = 28.08 [ps/ch]
TP delay [ns]

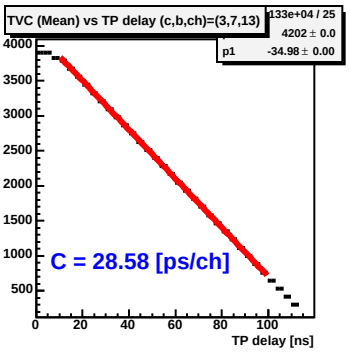

TVC (Mean) vs TP delay (c,b,ch)=(3,7,8)
593e+04 / 25
4208 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

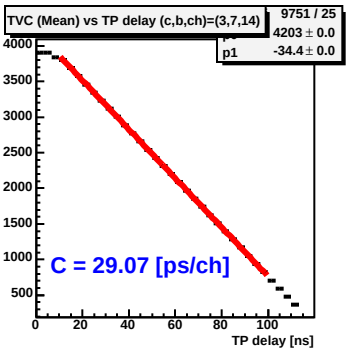

TVC (Mean) vs TP delay (c,b,ch)=(3,7,9)
953e+04 / 25
4234 ± 0.0
p1 -36.54 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

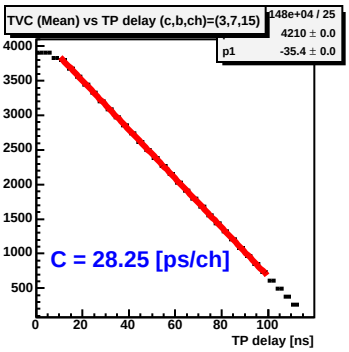

TVC (Mean) vs TP delay (c,b,ch)=(3,7,10)
788e+04 / 25
4250 ± 0.0
p1 -36.79 ± 0.00
C = 27.18 [ps/ch]
TP delay [ns]

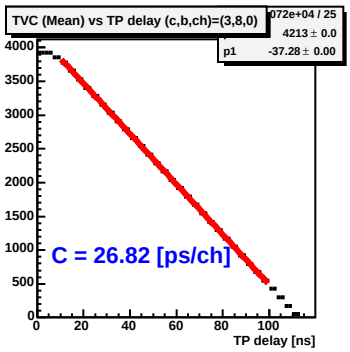

TVC (Mean) vs TP delay (c,b,ch)=(3,7,11)
339e+04 / 25
4248 ± 0.0
p1 -36.97 ± 0.00
C = 27.05 [ps/ch]
TP delay [ns]

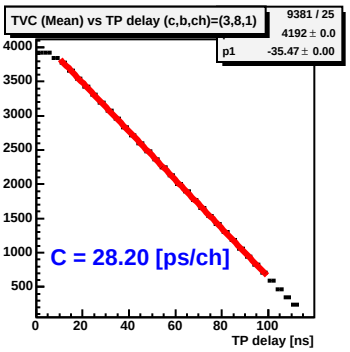

TVC (Mean) vs TP delay (c,b,ch)=(3,7,12)
098e+04 / 25
4219 ± 0.0
p1 -34.69 ± 0.00
C = 28.82 [ps/ch]
TP delay [ns]

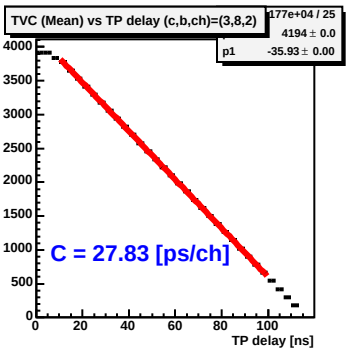

TVC (Mean) vs TP delay (c,b,ch)=(3,7,13)
133e+04 / 25
4202 ± 0.0
p1 -34.98 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

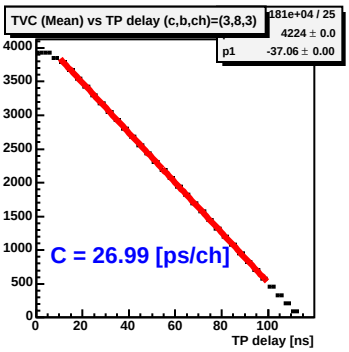

TVC (Mean) vs TP delay (c,b,ch)=(3,7,14)
9751 / 25
4203 ± 0.0
p1 -34.4 ± 0.0
C = 29.07 [ps/ch]
TP delay [ns]

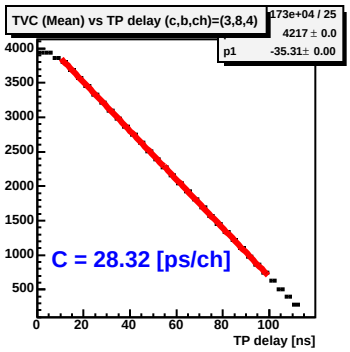

TVC (Mean) vs TP delay (c,b,ch)=(3,7,15)
148e+04 / 25
4210 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

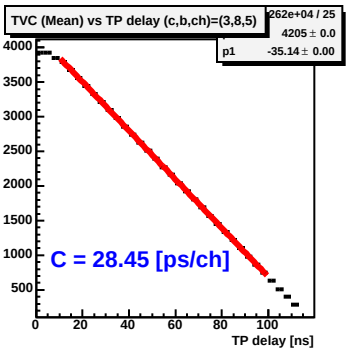

TVC (Mean) vs TP delay (c,b,ch)=(3,8,0)
072e+04 / 25
4213 ± 0.0
p1 -37.28 ± 0.00
C = 26.82 [ps/ch]
TP delay [ns]

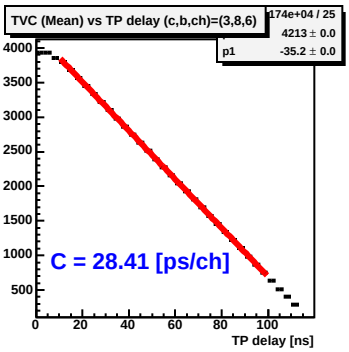

TVC (Mean) vs TP delay (c,b,ch)=(3,8,1)
9381 / 25
4192 ± 0.0
p1 -35.47 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

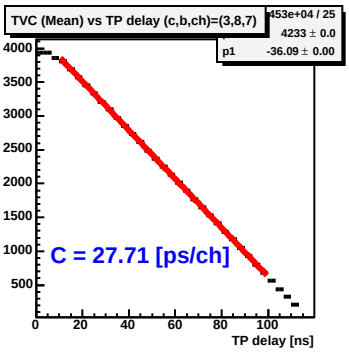

TVC (Mean) vs TP delay (c,b,ch)=(3,8,2)
177e+04 / 25
4194 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

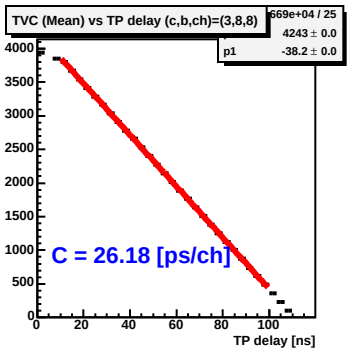

TVC (Mean) vs TP delay (c,b,ch)=(3,8,3)
181e+04 / 25
4224 ± 0.0
p1 -37.06 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

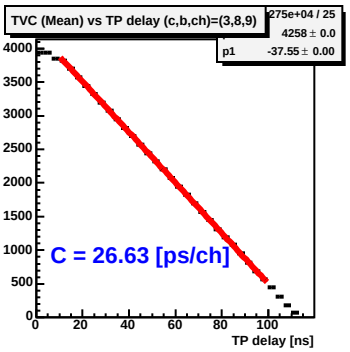

TVC (Mean) vs TP delay (c,b,ch)=(3,8,4)
173e+04 / 25
4217 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

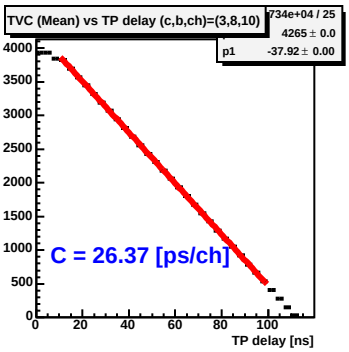

TVC (Mean) vs TP delay (c,b,ch)=(3,8,5)
262e+04 / 25
4205 ± 0.0
p1 -35.14 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

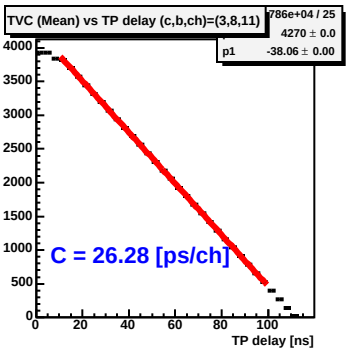

TVC (Mean) vs TP delay (c,b,ch)=(3,8,6)
174e+04 / 25
4213 ± 0.0
p1 -35.2 ± 0.0
C = 28.41 [ps/ch]
TP delay [ns]

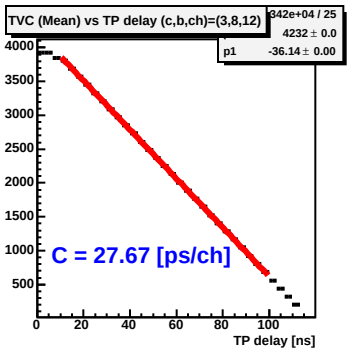

TVC (Mean) vs TP delay (c,b,ch)=(3,8,7)
453e+04 / 25
4233 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

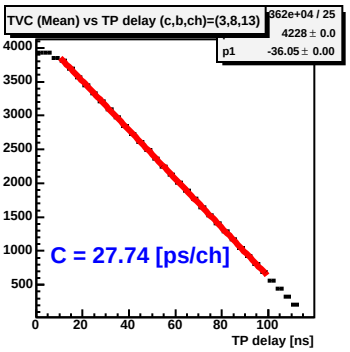

TVC (Mean) vs TP delay (c,b,ch)=(3,8,8)
669e+04 / 25
4243 ± 0.0
p1 -38.2 ± 0.0
C = 26.18 [ps/ch]
TP delay [ns]

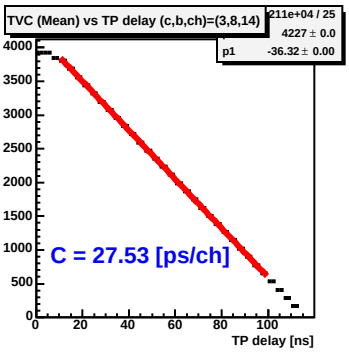

TVC (Mean) vs TP delay (c,b,ch)=(3,8,9)
275e+04 / 25
4258 ± 0.0
p1 -37.55 ± 0.00
C = 26.63 [ps/ch]
TP delay [ns]

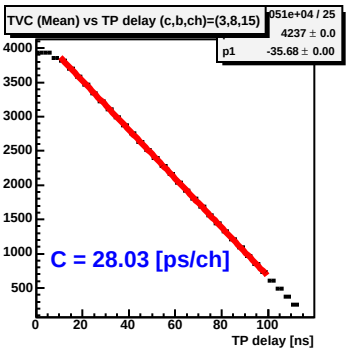

TVC (Mean) vs TP delay (c,b,ch)=(3,8,10)
734e+04 / 25
4265 ± 0.0
p1 -37.92 ± 0.00
C = 26.37 [ps/ch]
TP delay [ns]

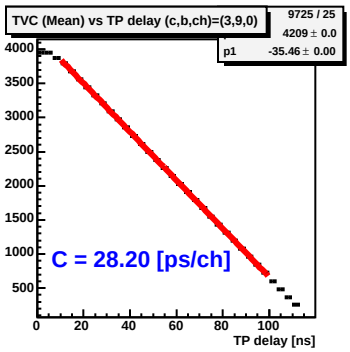

TVC (Mean) vs TP delay (c,b,ch)=(3,8,11)
786e+04 / 25
4270 ± 0.0
p1 -38.06 ± 0.00
C = 26.28 [ps/ch]
TP delay [ns]

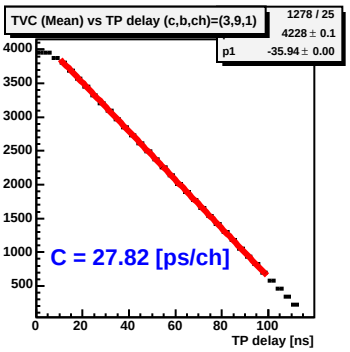

TVC (Mean) vs TP delay (c,b,ch)=(3,8,12)
342e+04 / 25
4232 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

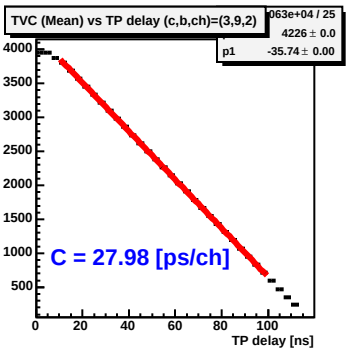

TVC (Mean) vs TP delay (c,b,ch)=(3,8,13)
362e+04 / 25
4228 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

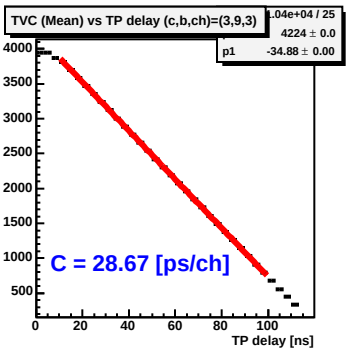

TVC (Mean) vs TP delay (c,b,ch)=(3,8,14)
211e+04 / 25
4227 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

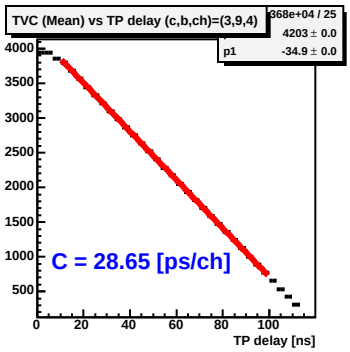

TVC (Mean) vs TP delay (c,b,ch)=(3,8,15)
051e+04 / 25
4237 ± 0.0
p1 -35.68 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

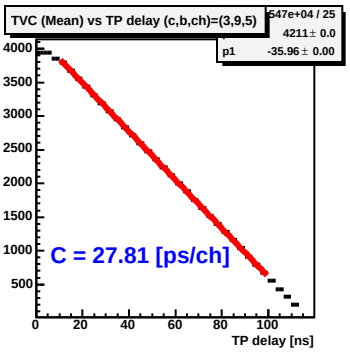

TVC (Mean) vs TP delay (c,b,ch)=(3,9,0)
9725 / 25
4209 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

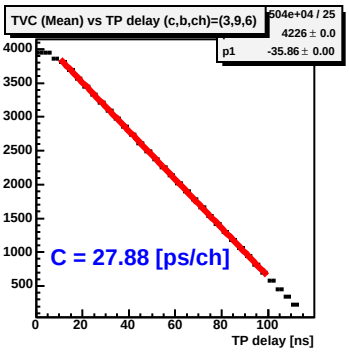

TVC (Mean) vs TP delay (c,b,ch)=(3,9,1)
1278 / 25
4228 ± 0.1
p1 -35.94 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

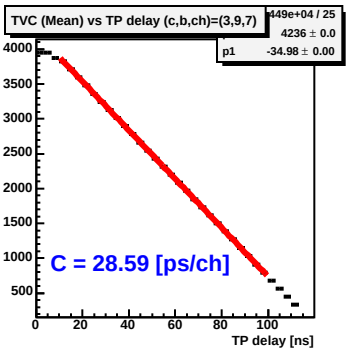

TVC (Mean) vs TP delay (c,b,ch)=(3,9,2)
063e+04 / 25
4226 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

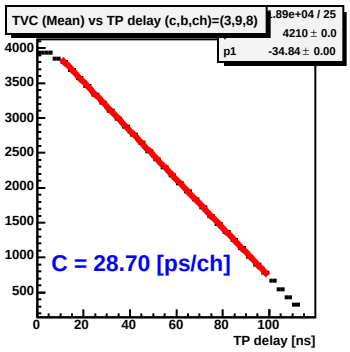

TVC (Mean) vs TP delay (c,b,ch)=(3,9,3)
.04e+04 / 25
4224 ± 0.0
p1 -34.88 ± 0.00
C = 28.67 [ps/ch]
TP delay [ns]

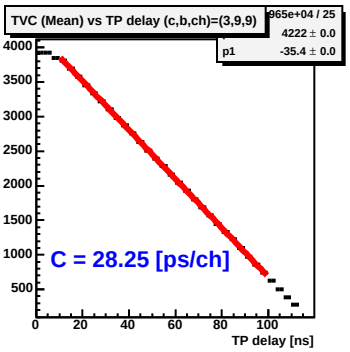

TVC (Mean) vs TP delay (c,b,ch)=(3,9,4)
368e+04 / 25
4203 ± 0.0
p1 -34.9 ± 0.0
C = 28.65 [ps/ch]
TP delay [ns]

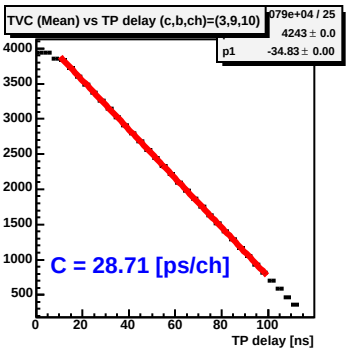

TVC (Mean) vs TP delay (c,b,ch)=(3,9,5)
547e+04 / 25
4211 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TP delay [ns]

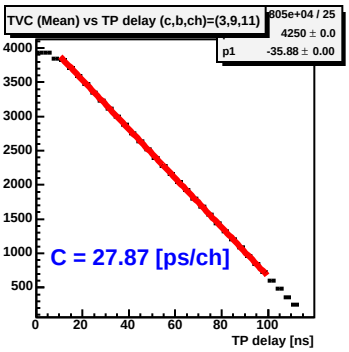

TVC (Mean) vs TP delay (c,b,ch)=(3,9,6)
504e+04 / 25
4226 ± 0.0
p1 -35.86 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

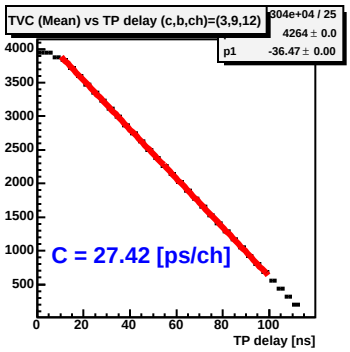

TVC (Mean) vs TP delay (c,b,ch)=(3,9,7)
449e+04 / 25
4236 ± 0.0
p1 -34.98 ± 0.00
C = 28.59 [ps/ch]
TP delay [ns]

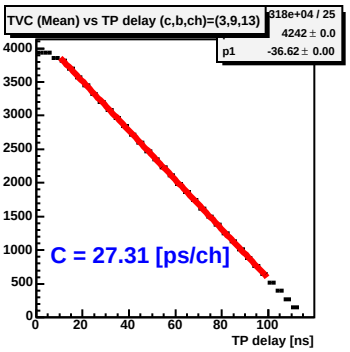

TVC (Mean) vs TP delay (c,b,ch)=(3,9,8)
.89e+04 / 25
4210 ± 0.0
p1 -34.84 ± 0.00
C = 28.70 [ps/ch]
TP delay [ns]

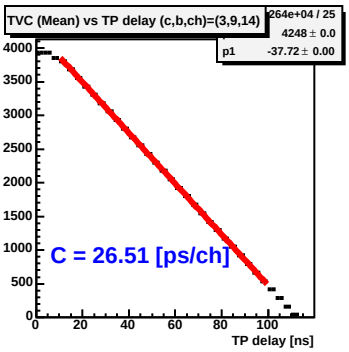

TVC (Mean) vs TP delay (c,b,ch)=(3,9,9)
965e+04 / 25
4222 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

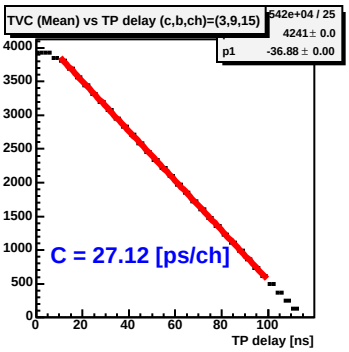

TVC (Mean) vs TP delay (c,b,ch)=(3,9,10)
079e+04 / 25
4243 ± 0.0
p1 -34.83 ± 0.00
C = 28.71 [ps/ch]
TP delay [ns]

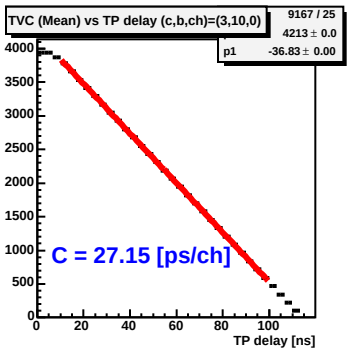

TVC (Mean) vs TP delay (c,b,ch)=(3,9,11)
805e+04 / 25
4250 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

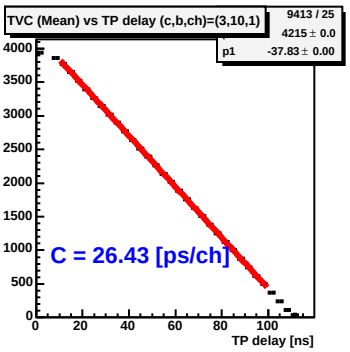

TVC (Mean) vs TP delay (c,b,ch)=(3,9,12)
304e+04 / 25
4264 ± 0.0
p1 -36.47 ± 0.00
C = 27.42 [ps/ch]
TP delay [ns]

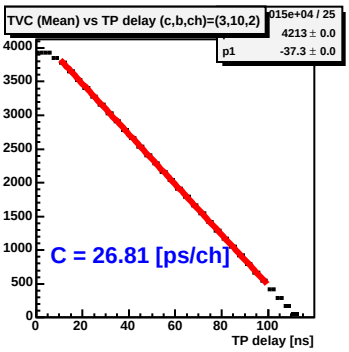

TVC (Mean) vs TP delay (c,b,ch)=(3,9,13)
318e+04 / 25
4242 ± 0.0
p1 -36.62 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

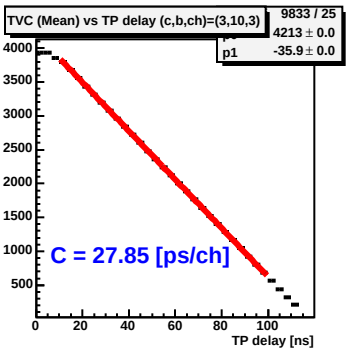

TVC (Mean) vs TP delay (c,b,ch)=(3,9,14)
264e+04 / 25
4248 ± 0.0
p1 -37.72 ± 0.00
C = 26.51 [ps/ch]
TP delay [ns]

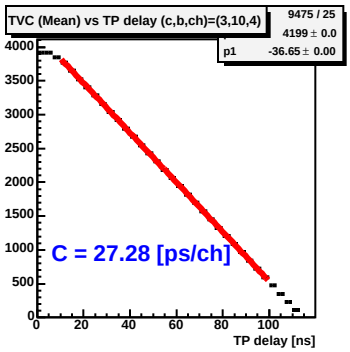

TVC (Mean) vs TP delay (c,b,ch)=(3,9,15)
542e+04 / 25
4241 ± 0.0
p1 -36.88 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

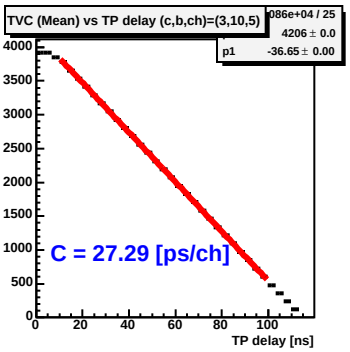

TVC (Mean) vs TP delay (c,b,ch)=(3,10,0)
9167 / 25
4213 ± 0.0
p1 -36.83 ± 0.00
C = 27.15 [ps/ch]
TP delay [ns]

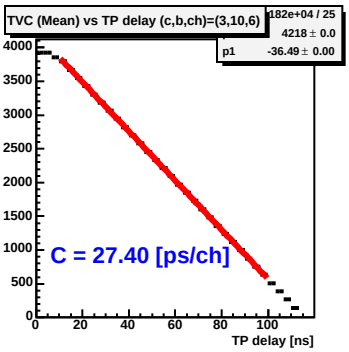

TVC (Mean) vs TP delay (c,b,ch)=(3,10,1)
9413 / 25
4215 ± 0.0
p1 -37.83 ± 0.00
C = 26.43 [ps/ch]
TP delay [ns]

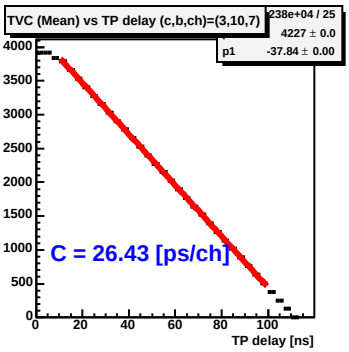

TVC (Mean) vs TP delay (c,b,ch)=(3,10,2)
015e+04 / 25
4213 ± 0.0
p1 -37.3 ± 0.0
C = 26.81 [ps/ch]
TP delay [ns]

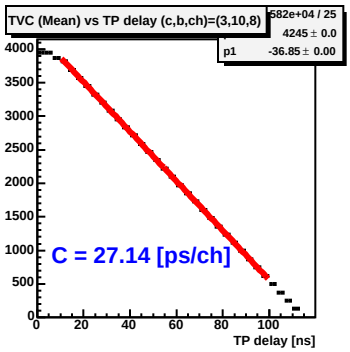

TVC (Mean) vs TP delay (c,b,ch)=(3,10,3)
9833 / 25
4213 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TP delay [ns]

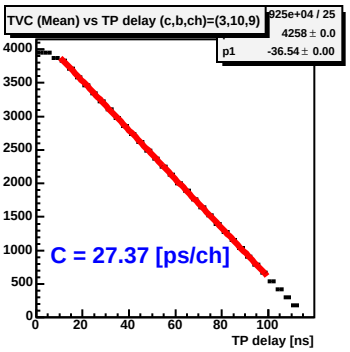

TVC (Mean) vs TP delay (c,b,ch)=(3,10,4)
9475 / 25
4199 ± 0.0
p1 -36.65 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

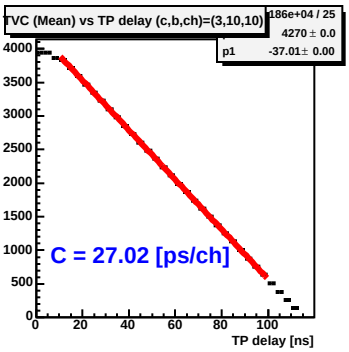

TVC (Mean) vs TP delay (c,b,ch)=(3,10,5)
086e+04 / 25
4206 ± 0.0
p1 -36.65 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

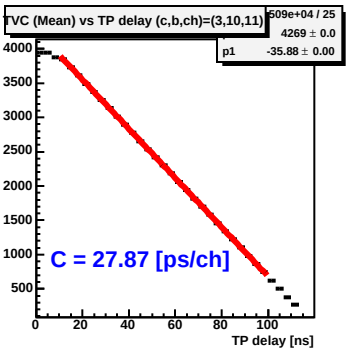

TVC (Mean) vs TP delay (c,b,ch)=(3,10,6)
182e+04 / 25
4218 ± 0.0
p1 -36.49 ± 0.00
C = 27.40 [ps/ch]
TP delay [ns]

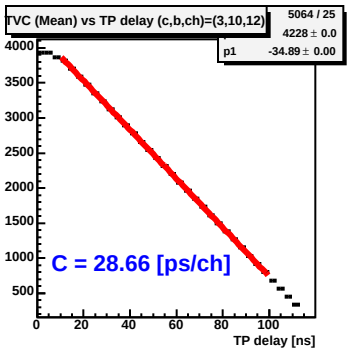

TVC (Mean) vs TP delay (c,b,ch)=(3,10,7)
238e+04 / 25
4227 ± 0.0
p1 -37.84 ± 0.00
C = 26.43 [ps/ch]
TP delay [ns]

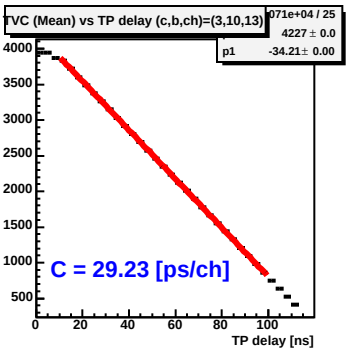

TVC (Mean) vs TP delay (c,b,ch)=(3,10,8)
582e+04 / 25
4245 ± 0.0
p1 -36.85 ± 0.00
C = 27.14 [ps/ch]
TP delay [ns]

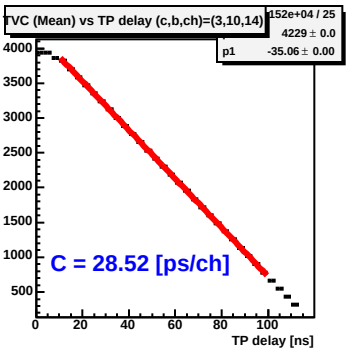

TVC (Mean) vs TP delay (c,b,ch)=(3,10,9)
925e+04 / 25
4258 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

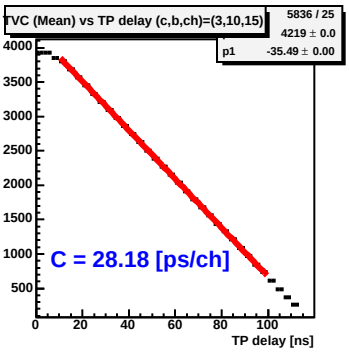

TVC (Mean) vs TP delay (c,b,ch)=(3,10,10)
186e+04 / 25
4270 ± 0.0
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

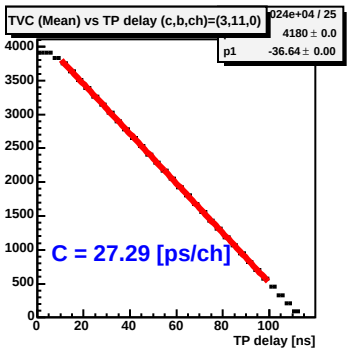

TVC (Mean) vs TP delay (c,b,ch)=(3,10,11)
509e+04 / 25
4269 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

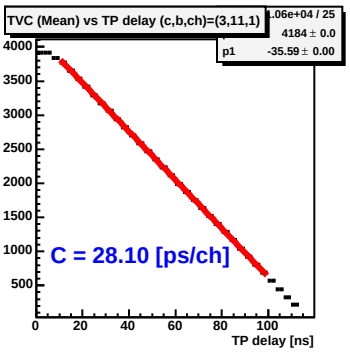

TVC (Mean) vs TP delay (c,b,ch)=(3,10,12)
5064 / 25
4228 ± 0.0
p1 -34.89 ± 0.00
C = 28.66 [ps/ch]
TP delay [ns]

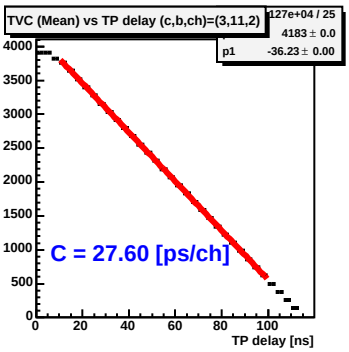

TVC (Mean) vs TP delay (c,b,ch)=(3,10,13)
071e+04 / 25
4227 ± 0.0
p1 -34.21 ± 0.00
C = 29.23 [ps/ch]
TP delay [ns]

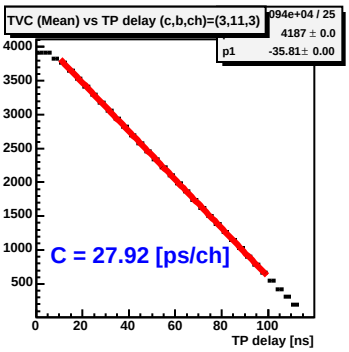

TVC (Mean) vs TP delay (c,b,ch)=(3,10,14)
152e+04 / 25
4229 ± 0.0
p1 -35.06 ± 0.00
C = 28.52 [ps/ch]
TP delay [ns]

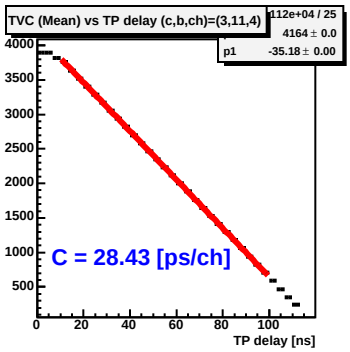

TVC (Mean) vs TP delay (c,b,ch)=(3,10,15)
5836 / 25
4219 ± 0.0
p1 -35.49 ± 0.00
C = 28.18 [ps/ch]
TP delay [ns]

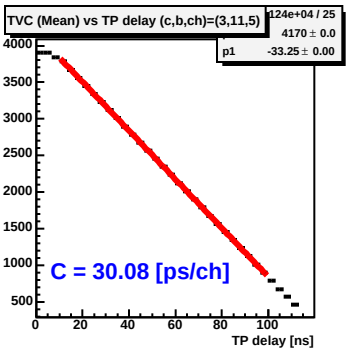

TVC (Mean) vs TP delay (c,b,ch)=(3,11,0)
024e+04 / 25
4180 ± 0.0
p1 -36.64 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

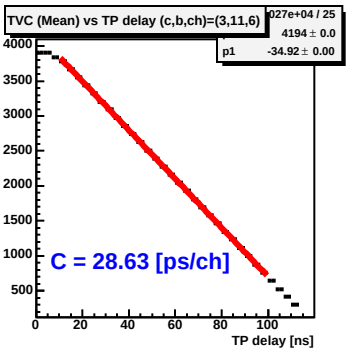

TVC (Mean) vs TP delay (c,b,ch)=(3,11,1)
.06e+04 / 25
4184 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

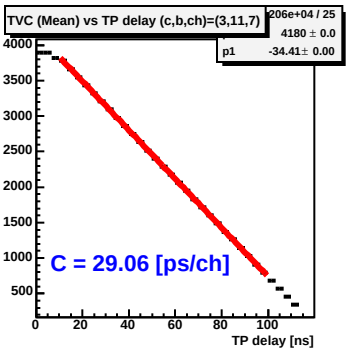

TVC (Mean) vs TP delay (c,b,ch)=(3,11,2)
127e+04 / 25
4183 ± 0.0
p1 -36.23 ± 0.00
C = 27.60 [ps/ch]
TP delay [ns]

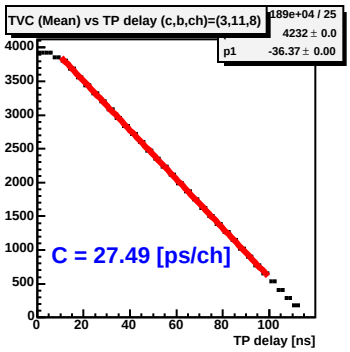

TVC (Mean) vs TP delay (c,b,ch)=(3,11,3)
094e+04 / 25
4187 ± 0.0
p1 -35.81 ± 0.00
C = 27.92 [ps/ch]
TP delay [ns]

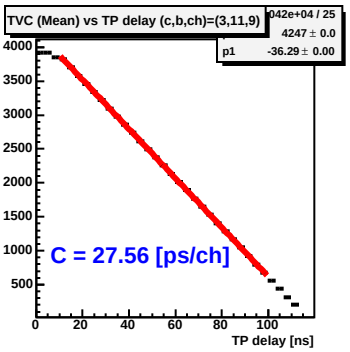

TVC (Mean) vs TP delay (c,b,ch)=(3,11,4)
112e+04 / 25
4164 ± 0.0
p1 -35.18 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

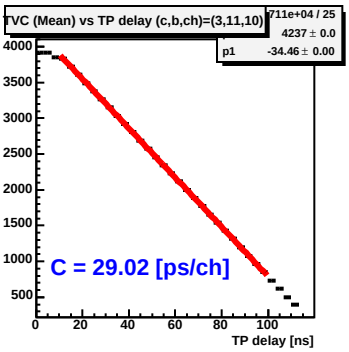

TVC (Mean) vs TP delay (c,b,ch)=(3,11,5)
124e+04 / 25
4170 ± 0.0
p1 -33.25 ± 0.00
C = 30.08 [ps/ch]
TP delay [ns]

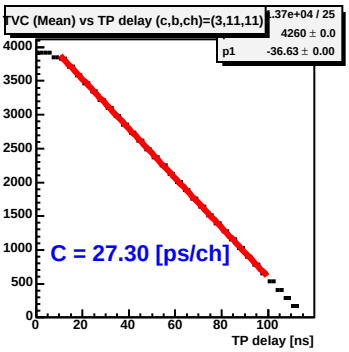

TVC (Mean) vs TP delay (c,b,ch)=(3,11,6)
027e+04 / 25
4194 ± 0.0
p1 -34.92 ± 0.00
C = 28.63 [ps/ch]
TP delay [ns]

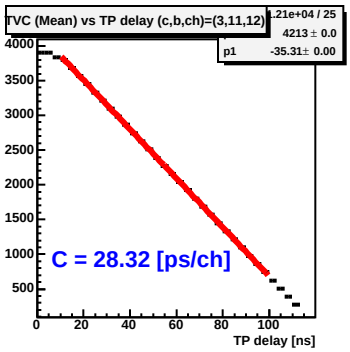

TVC (Mean) vs TP delay (c,b,ch)=(3,11,7)
206e+04 / 25
4180 ± 0.0
p1 -34.41 ± 0.00
C = 29.06 [ps/ch]
TP delay [ns]

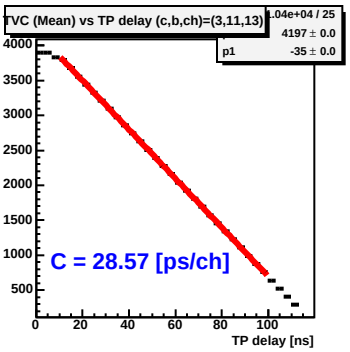

TVC (Mean) vs TP delay (c,b,ch)=(3,11,8)
189e+04 / 25
4232 ± 0.0
p1 -36.37 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

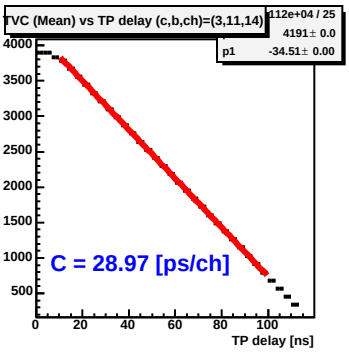

TVC (Mean) vs TP delay (c,b,ch)=(3,11,9)
042e+04 / 25
4247 ± 0.0
p1 -36.29 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

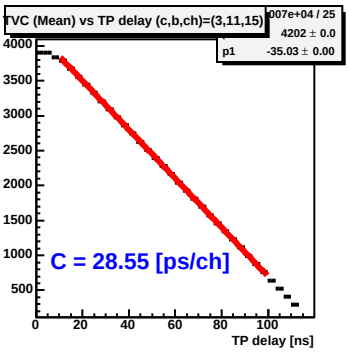

TVC (Mean) vs TP delay (c,b,ch)=(3,11,10)
711e+04 / 25
4237 ± 0.0
p1 -34.46 ± 0.00
C = 29.02 [ps/ch]
TP delay [ns]

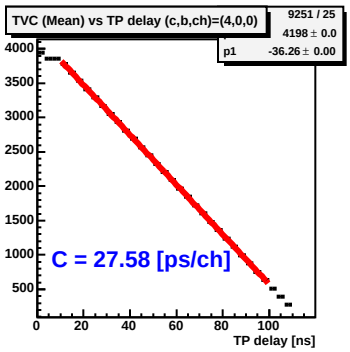

TVC (Mean) vs TP delay (c,b,ch)=(3,11,11)
.37e+04 / 25
4260 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TP delay [ns]

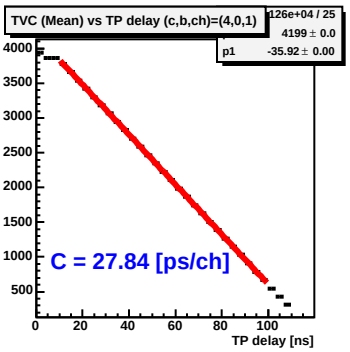

TVC (Mean) vs TP delay (c,b,ch)=(3,11,12)
.21e+04 / 25
4213 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

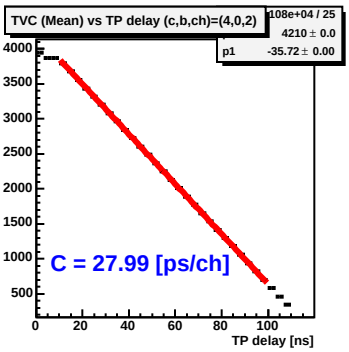

TVC (Mean) vs TP delay (c,b,ch)=(3,11,13)
.04e+04 / 25
4197 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

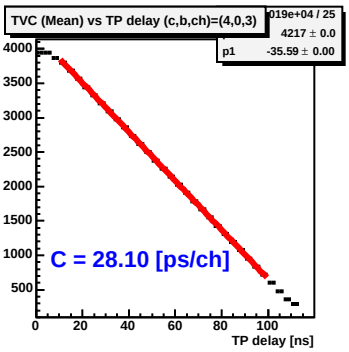

TVC (Mean) vs TP delay (c,b,ch)=(3,11,14)
112e+04 / 25
4191 ± 0.0
p1 -34.51 ± 0.00
C = 28.97 [ps/ch]
TP delay [ns]

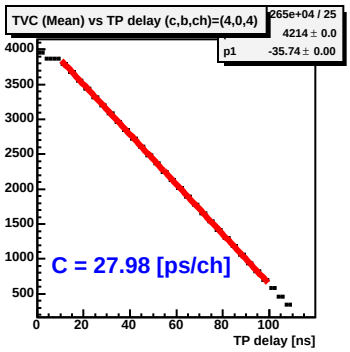

TVC (Mean) vs TP delay (c,b,ch)=(3,11,15)
007e+04 / 25
4202 ± 0.0
p1 -35.03 ± 0.00
C = 28.55 [ps/ch]
TP delay [ns]

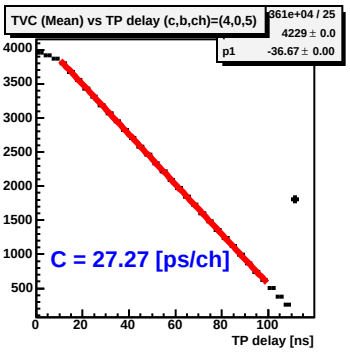

TVC (Mean) vs TP delay (c,b,ch)=(4,0,0)
9251 / 25
4198 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

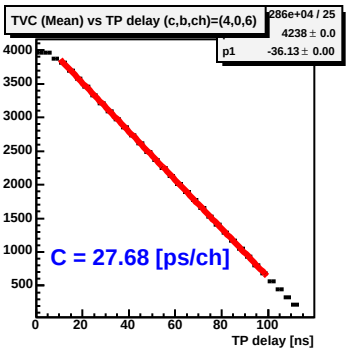

TVC (Mean) vs TP delay (c,b,ch)=(4,0,1)
126e+04 / 25
4199 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

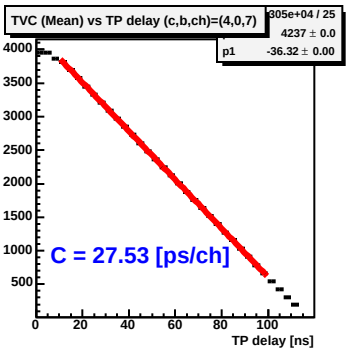

TVC (Mean) vs TP delay (c,b,ch)=(4,0,2)
108e+04 / 25
4210 ± 0.0
p1 -35.72 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

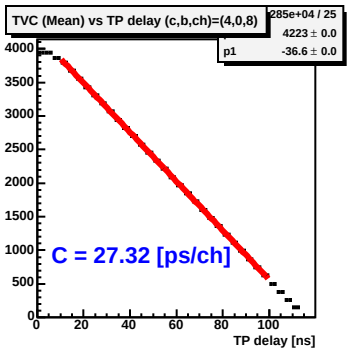

TVC (Mean) vs TP delay (c,b,ch)=(4,0,3)
019e+04 / 25
4217 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

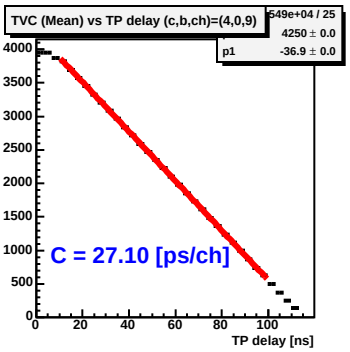

TVC (Mean) vs TP delay (c,b,ch)=(4,0,4)
265e+04 / 25
4214 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

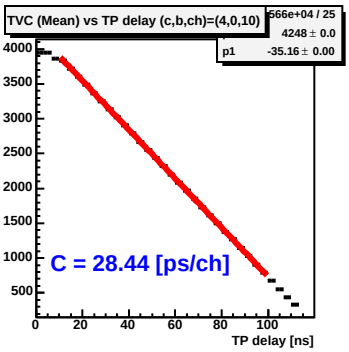

TVC (Mean) vs TP delay (c,b,ch)=(4,0,5)
361e+04 / 25
4229 ± 0.0
p1 -36.67 ± 0.00
C = 27.27 [ps/ch]
TP delay [ns]

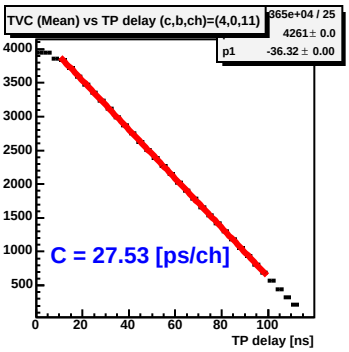

TVC (Mean) vs TP delay (c,b,ch)=(4,0,6)
286e+04 / 25
4238 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

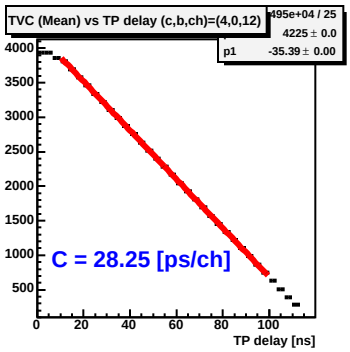

TVC (Mean) vs TP delay (c,b,ch)=(4,0,7)
305e+04 / 25
4237 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

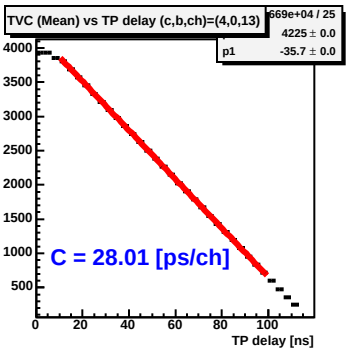

TVC (Mean) vs TP delay (c,b,ch)=(4,0,8)
285e+04 / 25
4223 ± 0.0
p1 -36.6 ± 0.0
C = 27.32 [ps/ch]
TP delay [ns]

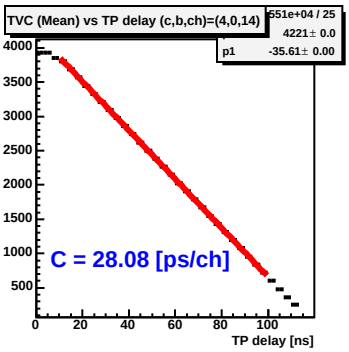

TVC (Mean) vs TP delay (c,b,ch)=(4,0,9)
549e+04 / 25
4250 ± 0.0
p1 -36.9 ± 0.0
C = 27.10 [ps/ch]
TP delay [ns]

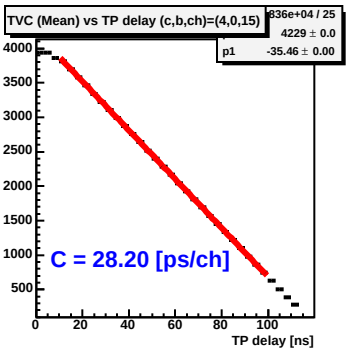

TVC (Mean) vs TP delay (c,b,ch)=(4,0,10)
566e+04 / 25
4248 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

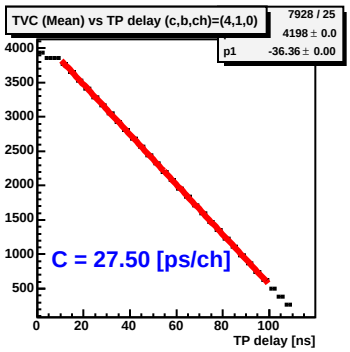

TVC (Mean) vs TP delay (c,b,ch)=(4,0,11)
365e+04 / 25
4261 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

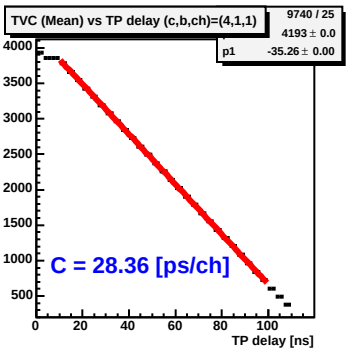

TVC (Mean) vs TP delay (c,b,ch)=(4,0,12)
495e+04 / 25
4225 ± 0.0
p1 -35.39 ± 0.00
C = 28.25 [ps/ch]
TP delay [ns]

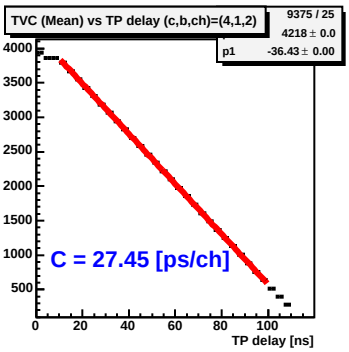

TVC (Mean) vs TP delay (c,b,ch)=(4,0,13)
669e+04 / 25
4225 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

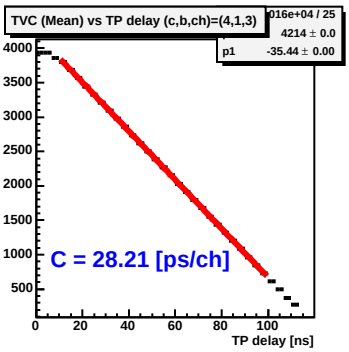

TVC (Mean) vs TP delay (c,b,ch)=(4,0,14)
551e+04 / 25
4221 ± 0.0
p1 -35.61 ± 0.00
C = 28.08 [ps/ch]
TP delay [ns]

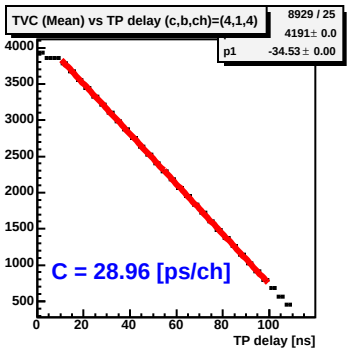

TVC (Mean) vs TP delay (c,b,ch)=(4,0,15)
836e+04 / 25
4229 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

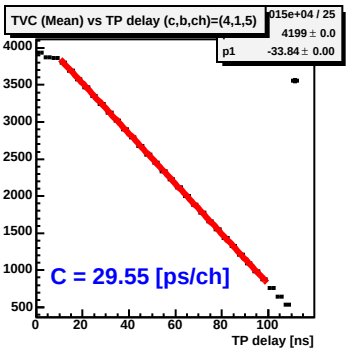

TVC (Mean) vs TP delay (c,b,ch)=(4,1,0)
7928 / 25
4198 ± 0.0
p1 -36.36 ± 0.00
C = 27.50 [ps/ch]
TP delay [ns]

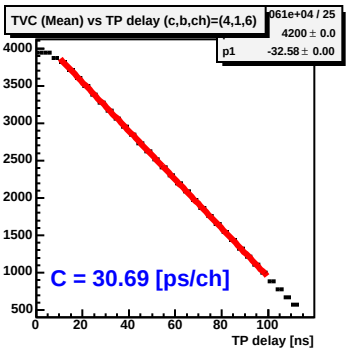

TVC (Mean) vs TP delay (c,b,ch)=(4,1,1)
9740 / 25
4193 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

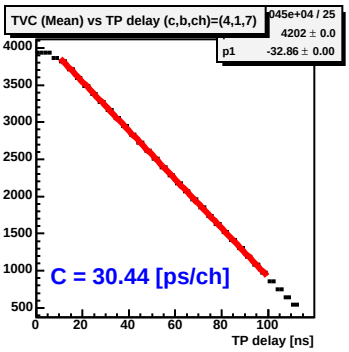

TVC (Mean) vs TP delay (c,b,ch)=(4,1,2)
9375 / 25
4218 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

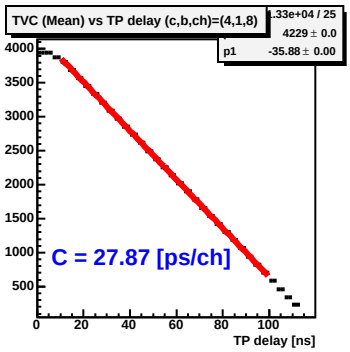

TVC (Mean) vs TP delay (c,b,ch)=(4,1,3)
016e+04 / 25
4214 ± 0.0
p1 -35.44 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

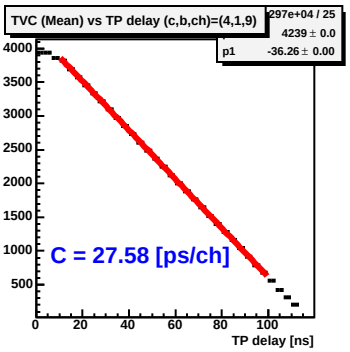

TVC (Mean) vs TP delay (c,b,ch)=(4,1,4)
8929 / 25
4191 ± 0.0
p1 -34.53 ± 0.00
C = 28.96 [ps/ch]
TP delay [ns]

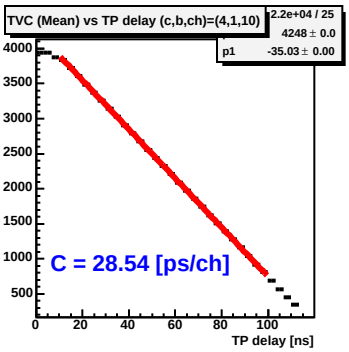

TVC (Mean) vs TP delay (c,b,ch)=(4,1,5)
015e+04 / 25
4199 ± 0.0
p1 -33.84 ± 0.00
C = 29.55 [ps/ch]
TP delay [ns]

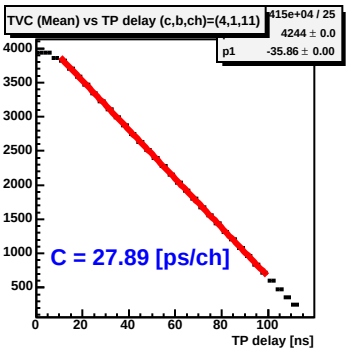

TVC (Mean) vs TP delay (c,b,ch)=(4,1,6)
061e+04 / 25
4200 ± 0.0
p1 -32.58 ± 0.00
C = 30.69 [ps/ch]
TP delay [ns]

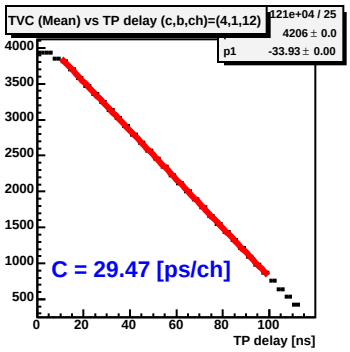

TVC (Mean) vs TP delay (c,b,ch)=(4,1,7)
045e+04 / 25
4202 ± 0.0
p1 -32.86 ± 0.00
C = 30.44 [ps/ch]
TP delay [ns]

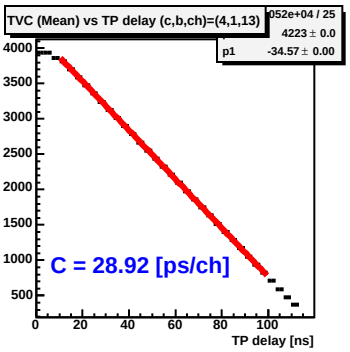

TVC (Mean) vs TP delay (c,b,ch)=(4,1,8)
.33e+04 / 25
4229 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

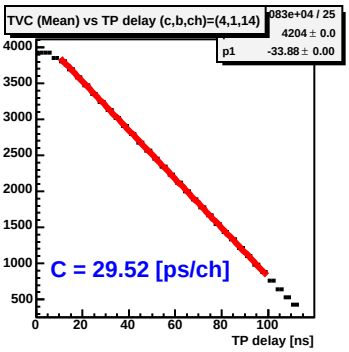

TVC (Mean) vs TP delay (c,b,ch)=(4,1,9)
297e+04 / 25
4239 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

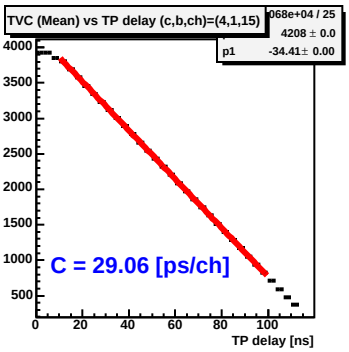

TVC (Mean) vs TP delay (c,b,ch)=(4,1,10)
2.2e+04 / 25
4248 ± 0.0
p1 -35.03 ± 0.00
C = 28.54 [ps/ch]
TP delay [ns]

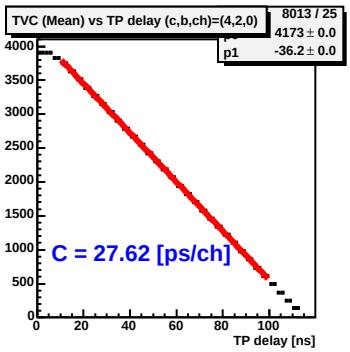

TVC (Mean) vs TP delay (c,b,ch)=(4,1,11)
415e+04 / 25
4244 ± 0.0
p1 -35.86 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

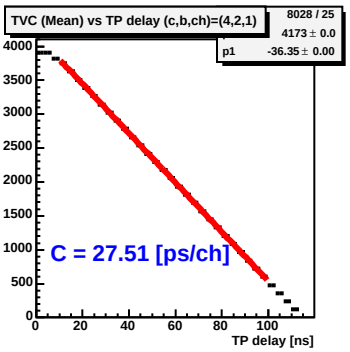

TVC (Mean) vs TP delay (c,b,ch)=(4,1,12)
121e+04 / 25
4206 ± 0.0
p1 -33.93 ± 0.00
C = 29.47 [ps/ch]
TP delay [ns]

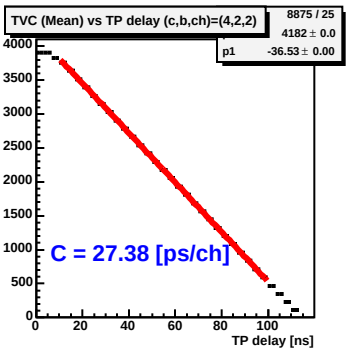

TVC (Mean) vs TP delay (c,b,ch)=(4,1,13)
052e+04 / 25
4223 ± 0.0
p1 -34.57 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

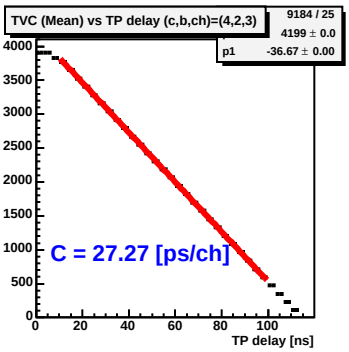

TVC (Mean) vs TP delay (c,b,ch)=(4,1,14)
083e+04 / 25
4204 ± 0.0
p1 -33.88 ± 0.00
C = 29.52 [ps/ch]
TP delay [ns]

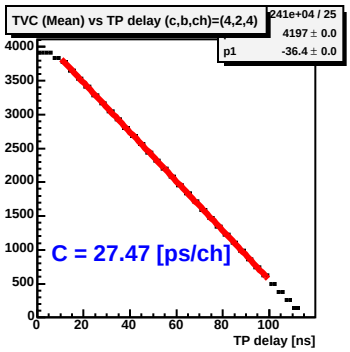

TVC (Mean) vs TP delay (c,b,ch)=(4,1,15)
068e+04 / 25
4208 ± 0.0
p1 -34.41 ± 0.00
C = 29.06 [ps/ch]
TP delay [ns]

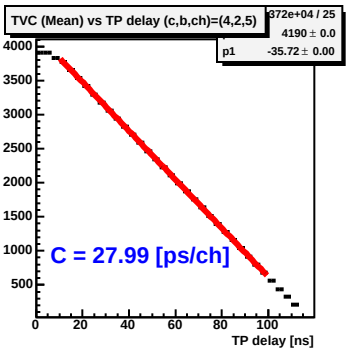

TVC (Mean) vs TP delay (c,b,ch)=(4,2,0)
8013 / 25
4173 ± 0.0
p1 -36.2 ± 0.0
C = 27.62 [ps/ch]
TP delay [ns]

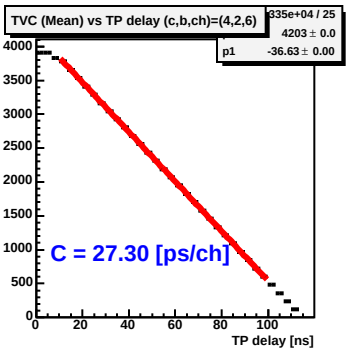

TVC (Mean) vs TP delay (c,b,ch)=(4,2,1)
8028 / 25
4173 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

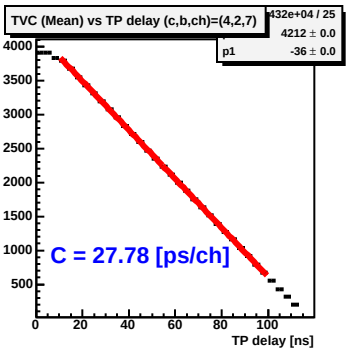

TVC (Mean) vs TP delay (c,b,ch)=(4,2,2)
8875 / 25
4182 ± 0.0
p1 -36.53 ± 0.00
C = 27.38 [ps/ch]
TP delay [ns]

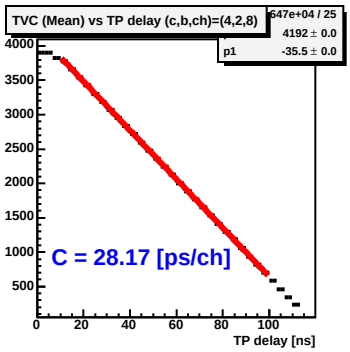

TVC (Mean) vs TP delay (c,b,ch)=(4,2,3)
9184 / 25
4199 ± 0.0
p1 -36.67 ± 0.00
C = 27.27 [ps/ch]
TP delay [ns]

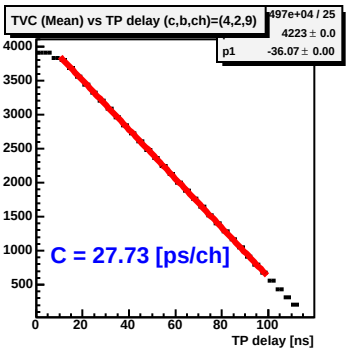

TVC (Mean) vs TP delay (c,b,ch)=(4,2,4)
241e+04 / 25
4197 ± 0.0
p1 -36.4 ± 0.0
C = 27.47 [ps/ch]
TP delay [ns]

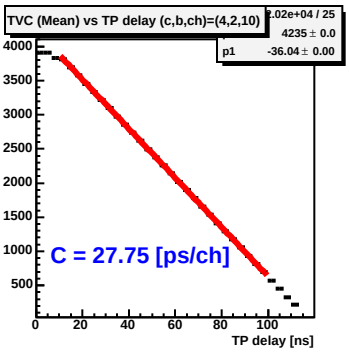

TVC (Mean) vs TP delay (c,b,ch)=(4,2,5)
372e+04 / 25
4190 ± 0.0
p1 -35.72 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

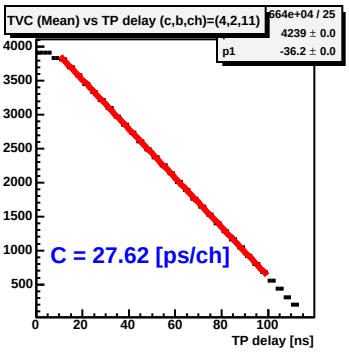

TVC (Mean) vs TP delay (c,b,ch)=(4,2,6)
335e+04 / 25
4203 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TP delay [ns]

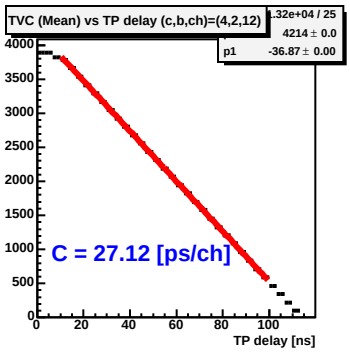

TVC (Mean) vs TP delay (c,b,ch)=(4,2,7)
432e+04 / 25
4212 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

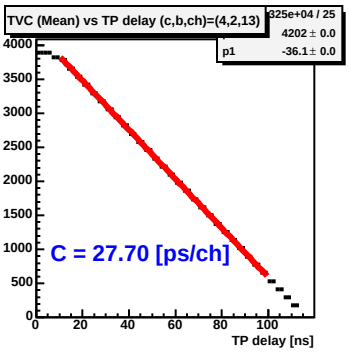

TVC (Mean) vs TP delay (c,b,ch)=(4,2,8)
647e+04 / 25
4192 ± 0.0
p1 -35.5 ± 0.0
C = 28.17 [ps/ch]
TP delay [ns]

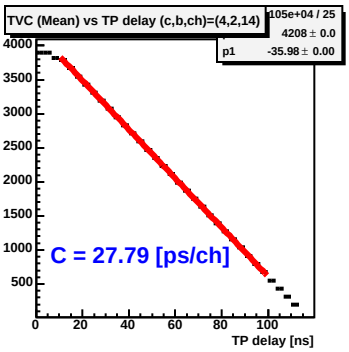

TVC (Mean) vs TP delay (c,b,ch)=(4,2,9)
497e+04 / 25
4223 ± 0.0
p1 -36.07 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

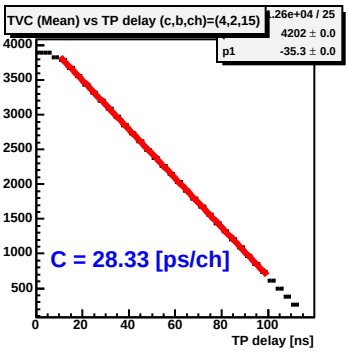

TVC (Mean) vs TP delay (c,b,ch)=(4,2,10)
.02e+04 / 25
4235 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

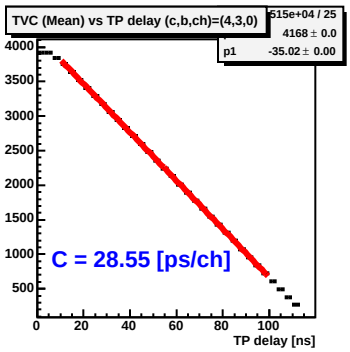

TVC (Mean) vs TP delay (c,b,ch)=(4,2,11)
664e+04 / 25
4239 ± 0.0
p1 -36.2 ± 0.0
C = 27.62 [ps/ch]
TP delay [ns]

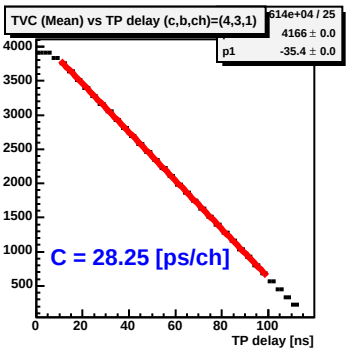

TVC (Mean) vs TP delay (c,b,ch)=(4,2,12)
.32e+04 / 25
4214 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

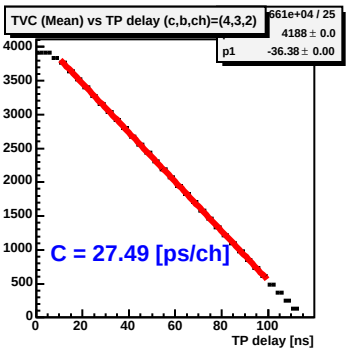

TVC (Mean) vs TP delay (c,b,ch)=(4,2,13)
325e+04 / 25
4202 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

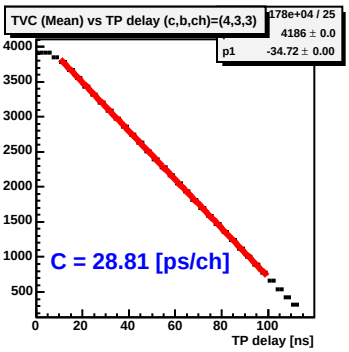

TVC (Mean) vs TP delay (c,b,ch)=(4,2,14)
105e+04 / 25
4208 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

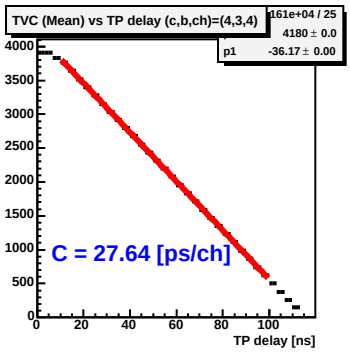

TVC (Mean) vs TP delay (c,b,ch)=(4,2,15)
.26e+04 / 25
4202 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

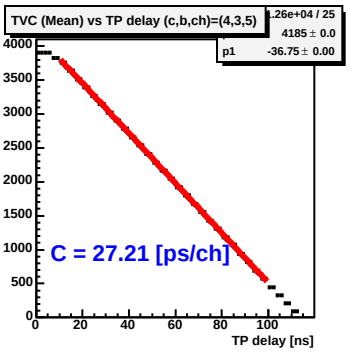

TVC (Mean) vs TP delay (c,b,ch)=(4,3,0)
515e+04 / 25
4168 ± 0.0
p1 -35.02 ± 0.00
C = 28.55 [ps/ch]
TP delay [ns]

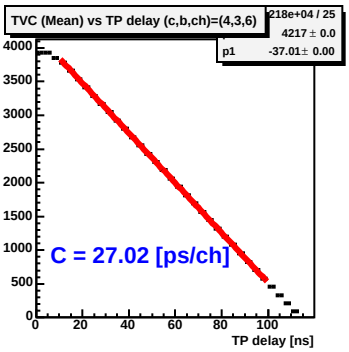

TVC (Mean) vs TP delay (c,b,ch)=(4,3,1)
614e+04 / 25
4166 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

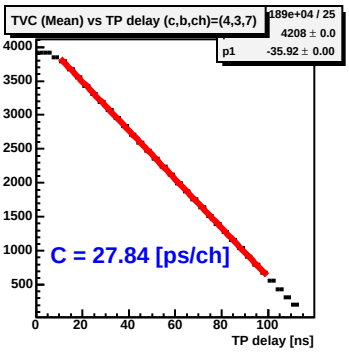

TVC (Mean) vs TP delay (c,b,ch)=(4,3,2)
661e+04 / 25
4188 ± 0.0
p1 -36.38 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

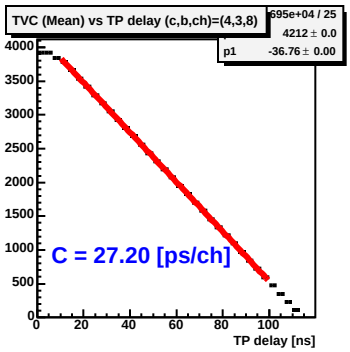

TVC (Mean) vs TP delay (c,b,ch)=(4,3,3)
178e+04 / 25
4186 ± 0.0
p1 -34.72 ± 0.00
C = 28.81 [ps/ch]
TP delay [ns]

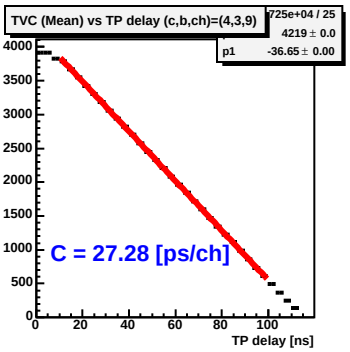

TVC (Mean) vs TP delay (c,b,ch)=(4,3,4)
161e+04 / 25
4180 ± 0.0
p1 -36.17 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

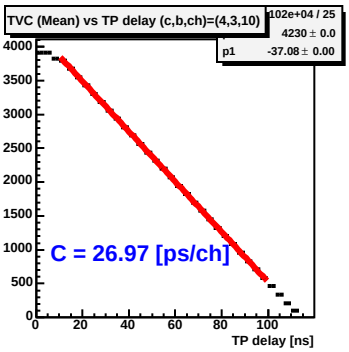

TVC (Mean) vs TP delay (c,b,ch)=(4,3,5)
.26e+04 / 25
4185 ± 0.0
p1 -36.75 ± 0.00
C = 27.21 [ps/ch]
TP delay [ns]

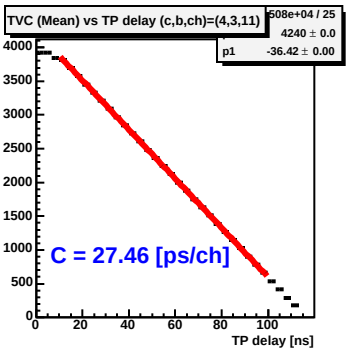

TVC (Mean) vs TP delay (c,b,ch)=(4,3,6)
218e+04 / 25
4217 ± 0.0
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

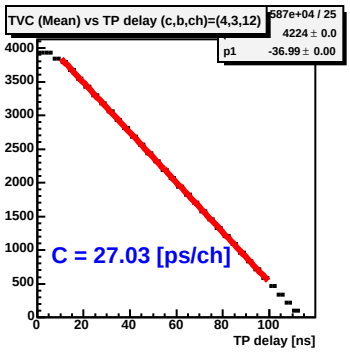

TVC (Mean) vs TP delay (c,b,ch)=(4,3,7)
189e+04 / 25
4208 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

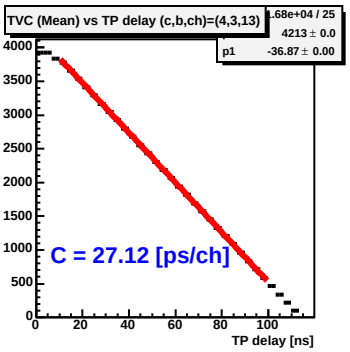

TVC (Mean) vs TP delay (c,b,ch)=(4,3,8)
695e+04 / 25
4212 ± 0.0
p1 -36.76 ± 0.00
C = 27.20 [ps/ch]
TP delay [ns]

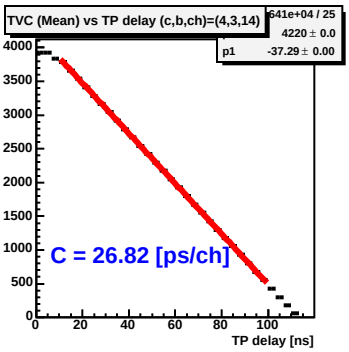

TVC (Mean) vs TP delay (c,b,ch)=(4,3,9)
725e+04 / 25
4219 ± 0.0
p1 -36.65 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

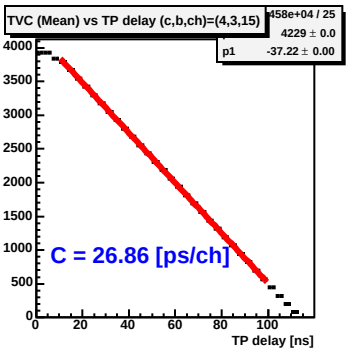

TVC (Mean) vs TP delay (c,b,ch)=(4,3,10)
102e+04 / 25
4230 ± 0.0
p1 -37.08 ± 0.00
C = 26.97 [ps/ch]
TP delay [ns]

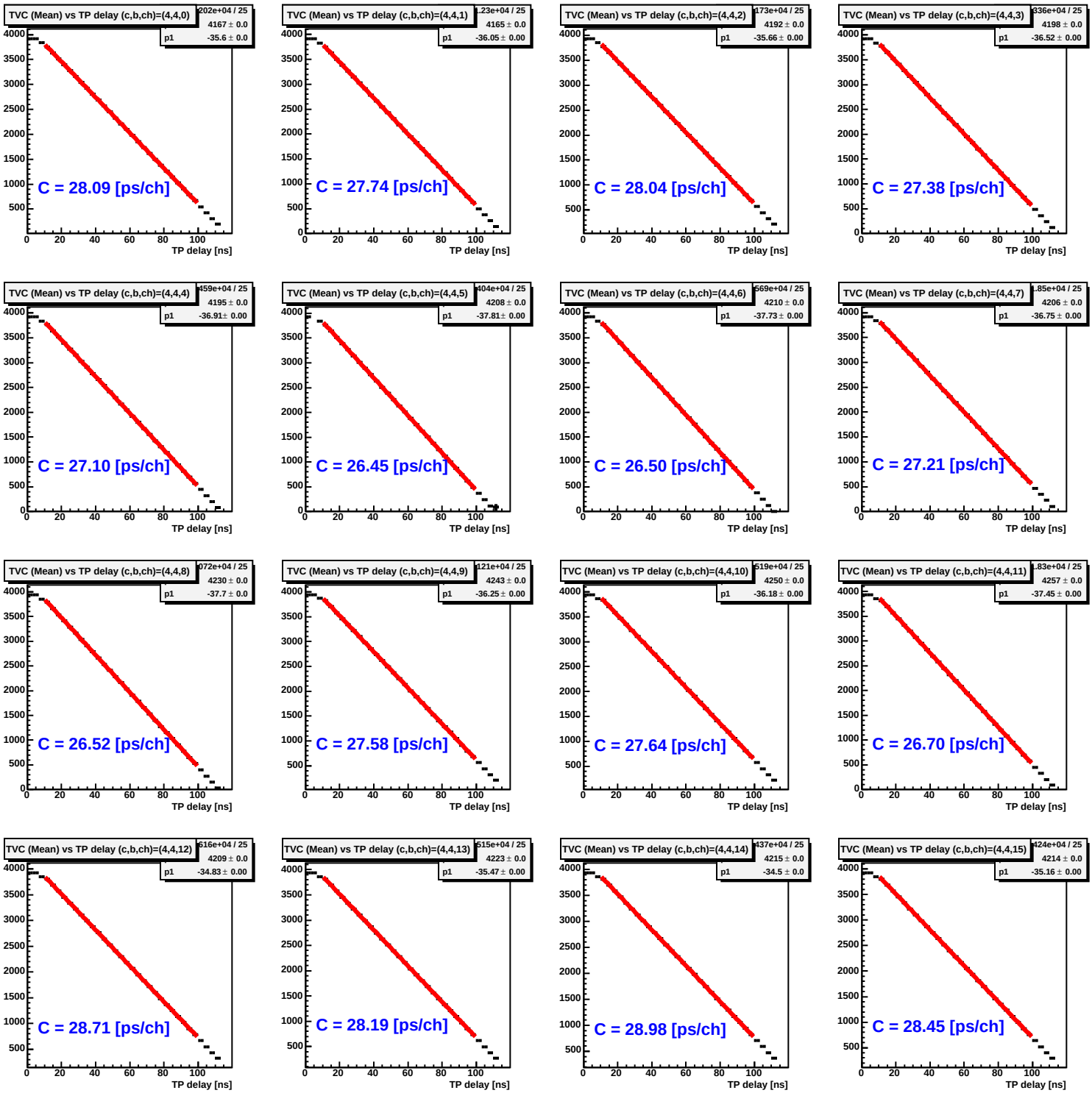

TVC (Mean) vs TP delay (c,b,ch)=(4,3,11)
508e+04 / 25
4240 ± 0.0
p1 -36.42 ± 0.00
C = 27.46 [ps/ch]
TP delay [ns]

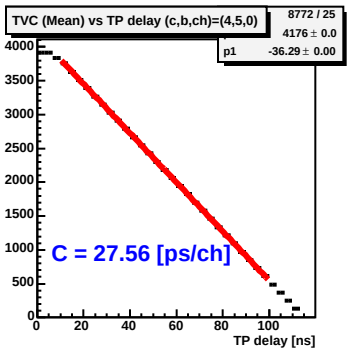

TVC (Mean) vs TP delay (c,b,ch)=(4,3,12)
587e+04 / 25
4224 ± 0.0
p1 -36.99 ± 0.00
C = 27.03 [ps/ch]
TP delay [ns]

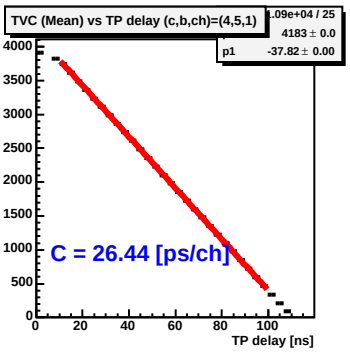

TVC (Mean) vs TP delay (c,b,ch)=(4,3,13)
.68e+04 / 25
4213 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

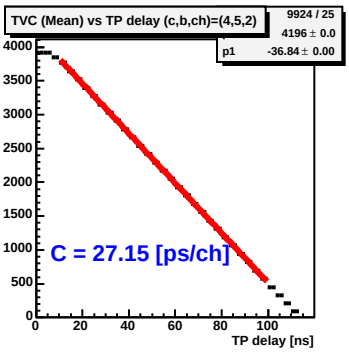

TVC (Mean) vs TP delay (c,b,ch)=(4,3,14)
641e+04 / 25
4220 ± 0.0
p1 -37.29 ± 0.00
C = 26.82 [ps/ch]
TP delay [ns]

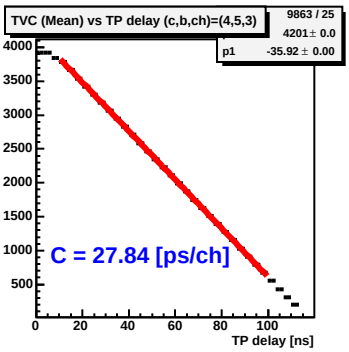

TVC (Mean) vs TP delay (c,b,ch)=(4,3,15)
458e+04 / 25
4229 ± 0.0
p1 -37.22 ± 0.00
C = 26.86 [ps/ch]
TP delay [ns]

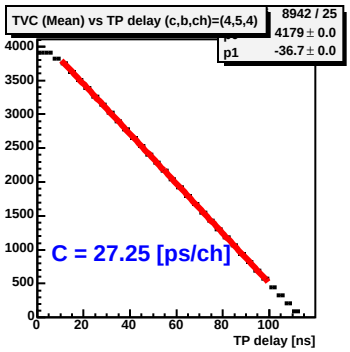

TVC (Mean) vs TP delay (c,b,ch)=(4,4,0)
202e+04 / 25
4167 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,1)
.23e+04 / 25
4165 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,2)
173e+04 / 25
4192 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,3)
336e+04 / 25
4198 ± 0.0
p1 -36.52 ± 0.00
C = 27.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,4)
459e+04 / 25
4195 ± 0.0
p1 -36.91 ± 0.00
C = 27.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,5)
404e+04 / 25
4208 ± 0.0
p1 -37.81 ± 0.00
C = 26.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,6)
569e+04 / 25
4210 ± 0.0
p1 -37.73 ± 0.00
C = 26.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,7)
.85e+04 / 25
4206 ± 0.0
p1 -36.75 ± 0.00
C = 27.21 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,8)
072e+04 / 25
4230 ± 0.0
p1 -37.7 ± 0.0
C = 26.52 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,9)
121e+04 / 25
4243 ± 0.0
p1 -36.25 ± 0.00
C = 27.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,10)
519e+04 / 25
4250 ± 0.0
p1 -36.18 ± 0.00
C = 27.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,11)
.83e+04 / 25
4257 ± 0.0
p1 -37.45 ± 0.00
C = 26.70 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,12)
616e+04 / 25
4209 ± 0.0
p1 -34.83 ± 0.00
C = 28.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,13)
515e+04 / 25
4223 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,14)
437e+04 / 25
4215 ± 0.0
p1 -34.5 ± 0.0
C = 28.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,4,15)
424e+04 / 25
4214 ± 0.0
p1 -35.16 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

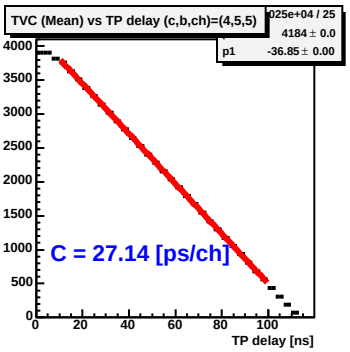

TVC (Mean) vs TP delay (c,b,ch)=(4,5,0)
8772 / 25
4176 ± 0.0
p1 -36.29 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

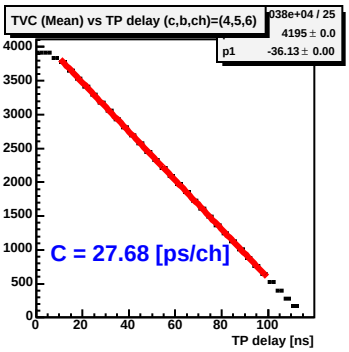

TVC (Mean) vs TP delay (c,b,ch)=(4,5,1)
.09e+04 / 25
4183 ± 0.0
p1 -37.82 ± 0.00
C = 26.44 [ps/ch]
TP delay [ns]

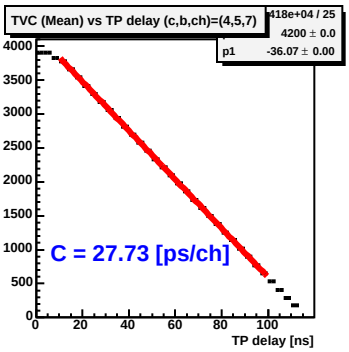

TVC (Mean) vs TP delay (c,b,ch)=(4,5,2)
9924 / 25
4196 ± 0.0
p1 -36.84 ± 0.00
C = 27.15 [ps/ch]
TP delay [ns]

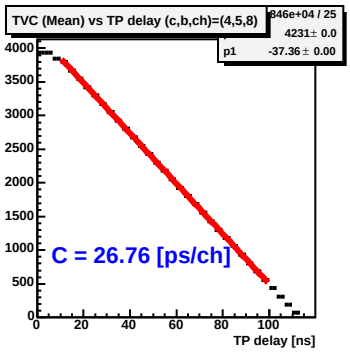

TVC (Mean) vs TP delay (c,b,ch)=(4,5,3)
9863 / 25
4201 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

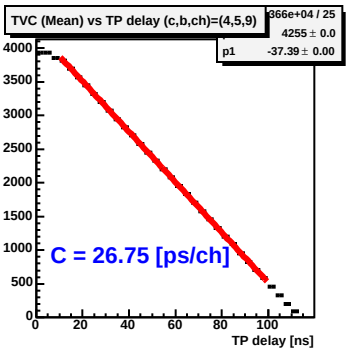

TVC (Mean) vs TP delay (c,b,ch)=(4,5,4)
8942 / 25
4179 ± 0.0
p1 -36.7 ± 0.0
C = 27.25 [ps/ch]
TP delay [ns]

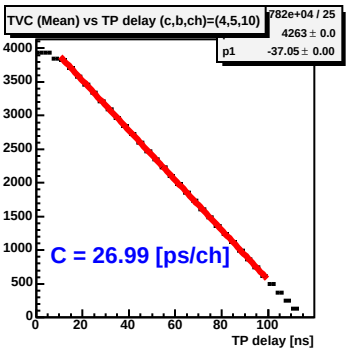

TVC (Mean) vs TP delay (c,b,ch)=(4,5,5)
025e+04 / 25
4184 ± 0.0
p1 -36.85 ± 0.00
C = 27.14 [ps/ch]
TP delay [ns]

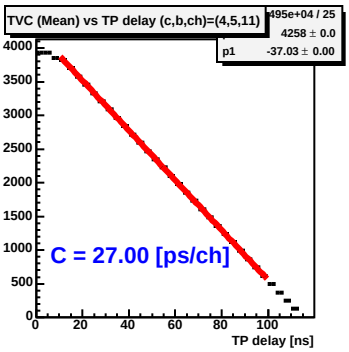

TVC (Mean) vs TP delay (c,b,ch)=(4,5,6)
038e+04 / 25
4195 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

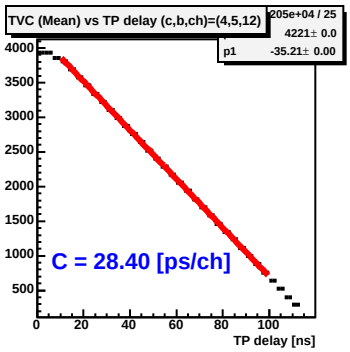

TVC (Mean) vs TP delay (c,b,ch)=(4,5,7)
418e+04 / 25
4200 ± 0.0
p1 -36.07 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

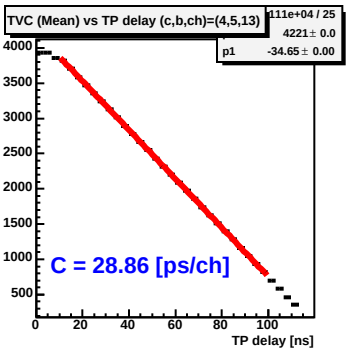

TVC (Mean) vs TP delay (c,b,ch)=(4,5,8)
846e+04 / 25
4231 ± 0.0
p1 -37.36 ± 0.00
C = 26.76 [ps/ch]
TP delay [ns]

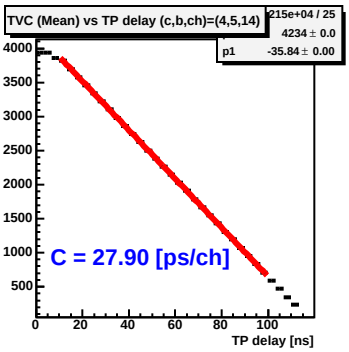

TVC (Mean) vs TP delay (c,b,ch)=(4,5,9)
366e+04 / 25
4255 ± 0.0
p1 -37.39 ± 0.00
C = 26.75 [ps/ch]
TP delay [ns]

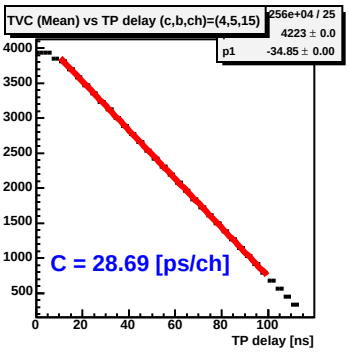

TVC (Mean) vs TP delay (c,b,ch)=(4,5,10)
782e+04 / 25
4263 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

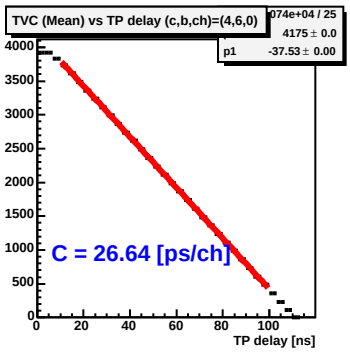

TVC (Mean) vs TP delay (c,b,ch)=(4,5,11)
495e+04 / 25
4258 ± 0.0
p1 -37.03 ± 0.00
C = 27.00 [ps/ch]
TP delay [ns]

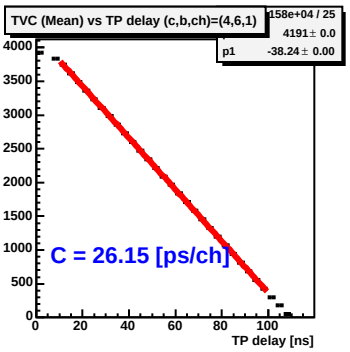

TVC (Mean) vs TP delay (c,b,ch)=(4,5,12)
205e+04 / 25
4221 ± 0.0
p1 -35.21 ± 0.00
C = 28.40 [ps/ch]
TP delay [ns]

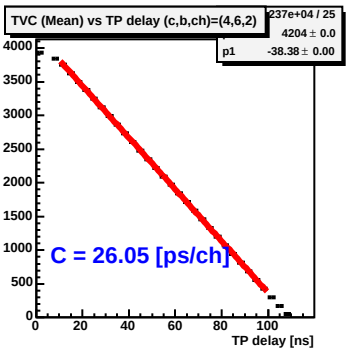

TVC (Mean) vs TP delay (c,b,ch)=(4,5,13)
111e+04 / 25
4221 ± 0.0
p1 -34.65 ± 0.00
C = 28.86 [ps/ch]
TP delay [ns]

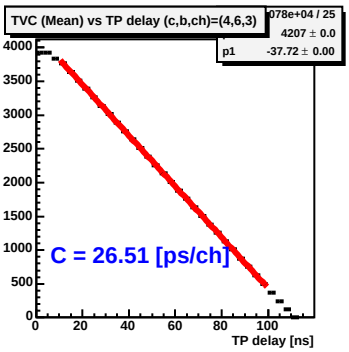

TVC (Mean) vs TP delay (c,b,ch)=(4,5,14)
215e+04 / 25
4234 ± 0.0
p1 -35.84 ± 0.00
C = 27.90 [ps/ch]
TP delay [ns]

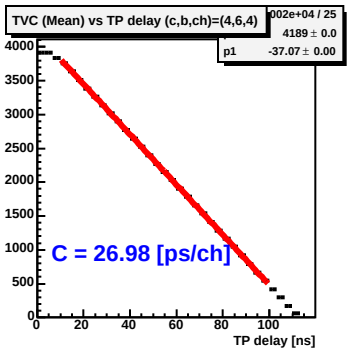

TVC (Mean) vs TP delay (c,b,ch)=(4,5,15)
256e+04 / 25
4223 ± 0.0
p1 -34.85 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

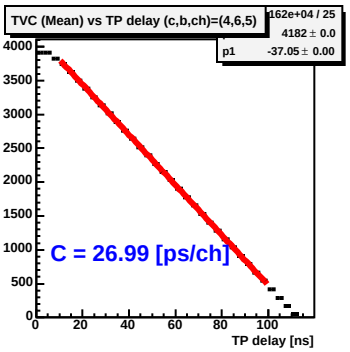

TVC (Mean) vs TP delay (c,b,ch)=(4,6,0)
074e+04 / 25
4175 ± 0.0
p1 -37.53 ± 0.00
C = 26.64 [ps/ch]
TP delay [ns]

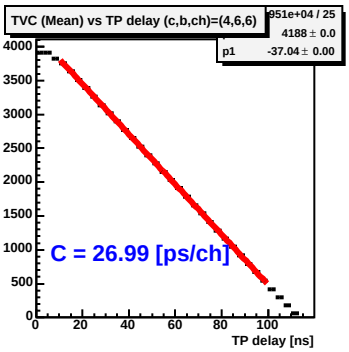

TVC (Mean) vs TP delay (c,b,ch)=(4,6,1)
158e+04 / 25
4191 ± 0.0
p1 -38.24 ± 0.00
C = 26.15 [ps/ch]
TP delay [ns]

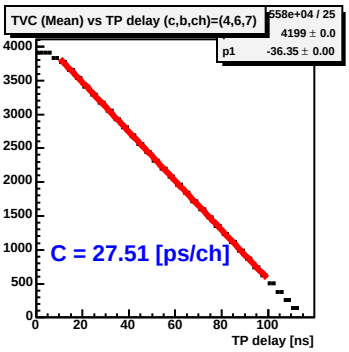

TVC (Mean) vs TP delay (c,b,ch)=(4,6,2)
237e+04 / 25
4204 ± 0.0
p1 -38.38 ± 0.00
C = 26.05 [ps/ch]
TP delay [ns]

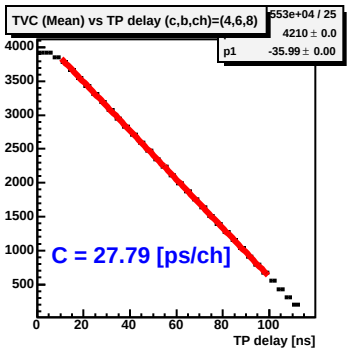

TVC (Mean) vs TP delay (c,b,ch)=(4,6,3)
078e+04 / 25
4207 ± 0.0
p1 -37.72 ± 0.00
C = 26.51 [ps/ch]
TP delay [ns]

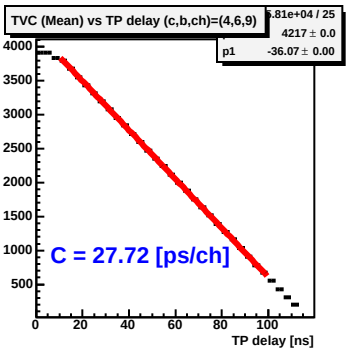

TVC (Mean) vs TP delay (c,b,ch)=(4,6,4)
002e+04 / 25
4189 ± 0.0
p1 -37.07 ± 0.00
C = 26.98 [ps/ch]
TP delay [ns]

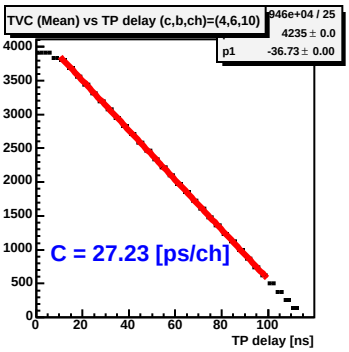

TVC (Mean) vs TP delay (c,b,ch)=(4,6,5)
162e+04 / 25
4182 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

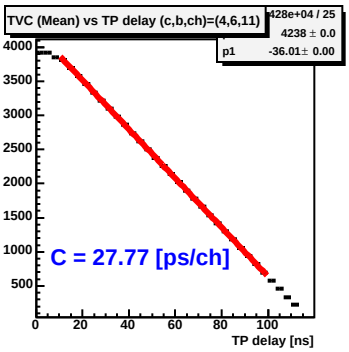

TVC (Mean) vs TP delay (c,b,ch)=(4,6,6)
951e+04 / 25
4188 ± 0.0
p1 -37.04 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

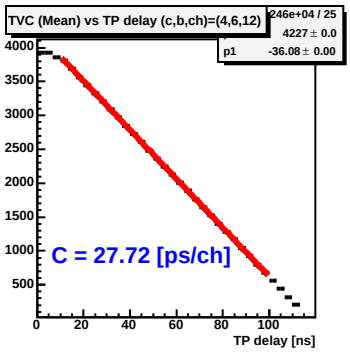

TVC (Mean) vs TP delay (c,b,ch)=(4,6,7)
558e+04 / 25
4199 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

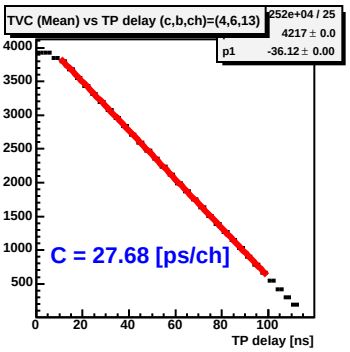

TVC (Mean) vs TP delay (c,b,ch)=(4,6,8)
553e+04 / 25
4210 ± 0.0
p1 -35.99 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

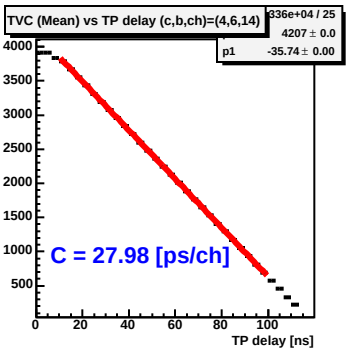

TVC (Mean) vs TP delay (c,b,ch)=(4,6,9)
.81e+04 / 25
4217 ± 0.0
p1 -36.07 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

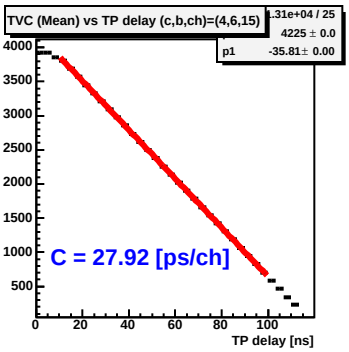

TVC (Mean) vs TP delay (c,b,ch)=(4,6,10)
946e+04 / 25
4235 ± 0.0
p1 -36.73 ± 0.00
C = 27.23 [ps/ch]
TP delay [ns]

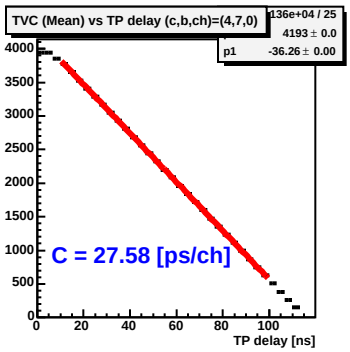

TVC (Mean) vs TP delay (c,b,ch)=(4,6,11)
428e+04 / 25
4238 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

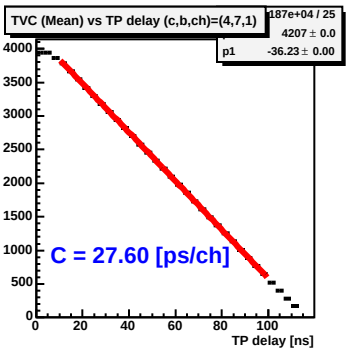

TVC (Mean) vs TP delay (c,b,ch)=(4,6,12)
246e+04 / 25
4227 ± 0.0
p1 -36.08 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

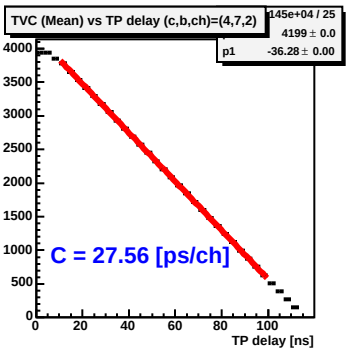

TVC (Mean) vs TP delay (c,b,ch)=(4,6,13)
252e+04 / 25
4217 ± 0.0
p1 -36.12 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

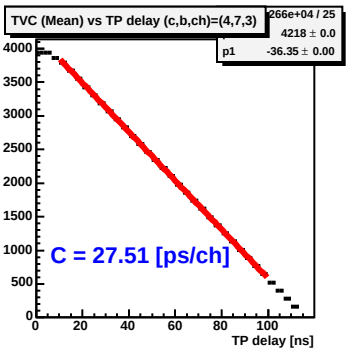

TVC (Mean) vs TP delay (c,b,ch)=(4,6,14)
336e+04 / 25
4207 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

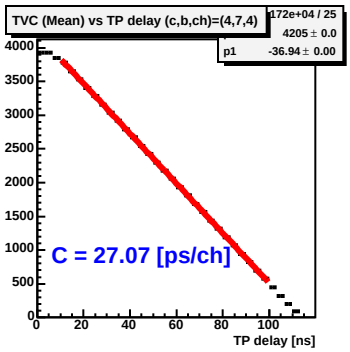

TVC (Mean) vs TP delay (c,b,ch)=(4,6,15)
.31e+04 / 25
4225 ± 0.0
p1 -35.81 ± 0.00
C = 27.92 [ps/ch]
TP delay [ns]

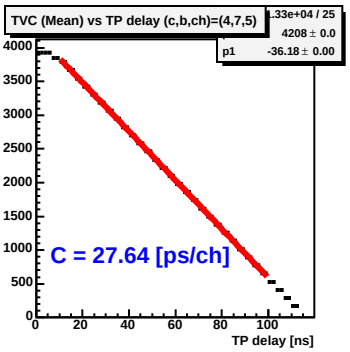

TVC (Mean) vs TP delay (c,b,ch)=(4,7,0)
136e+04 / 25
4193 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

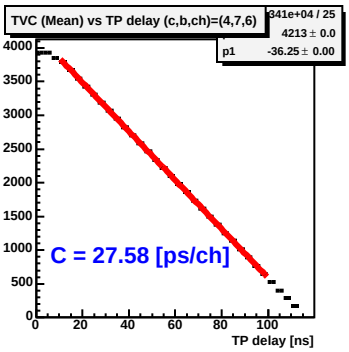

TVC (Mean) vs TP delay (c,b,ch)=(4,7,1)
187e+04 / 25
4207 ± 0.0
p1 -36.23 ± 0.00
C = 27.60 [ps/ch]
TP delay [ns]

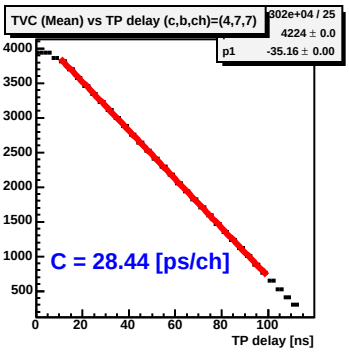

TVC (Mean) vs TP delay (c,b,ch)=(4,7,2)
145e+04 / 25
4199 ± 0.0
p1 -36.28 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

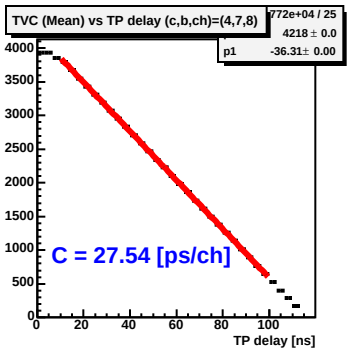

TVC (Mean) vs TP delay (c,b,ch)=(4,7,3)
266e+04 / 25
4218 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

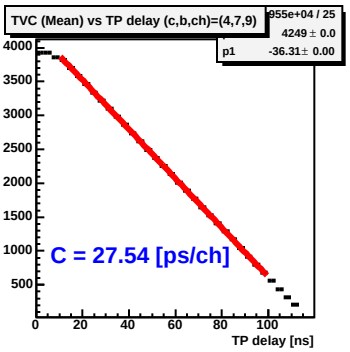

TVC (Mean) vs TP delay (c,b,ch)=(4,7,4)
172e+04 / 25
4205 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

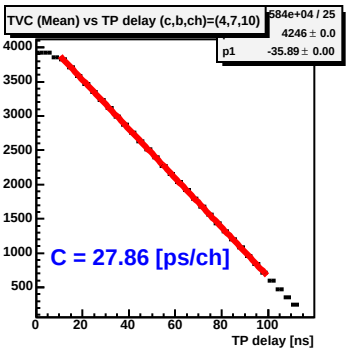

TVC (Mean) vs TP delay (c,b,ch)=(4,7,5)
.33e+04 / 25
4208 ± 0.0
p1 -36.18 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

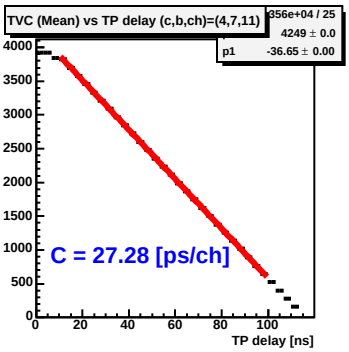

TVC (Mean) vs TP delay (c,b,ch)=(4,7,6)
341e+04 / 25
4213 ± 0.0
p1 -36.25 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

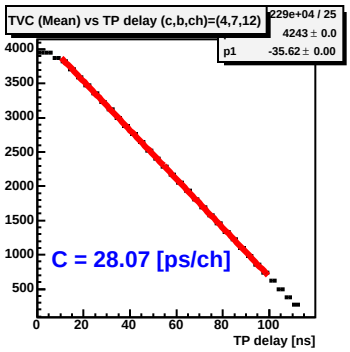

TVC (Mean) vs TP delay (c,b,ch)=(4,7,7)
302e+04 / 25
4224 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

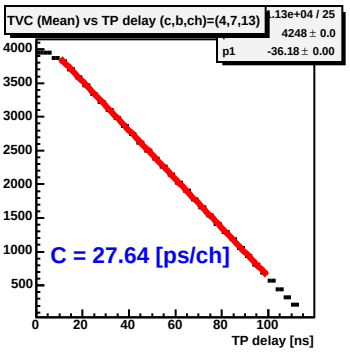

TVC (Mean) vs TP delay (c,b,ch)=(4,7,8)
772e+04 / 25
4218 ± 0.0
p1 -36.31± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

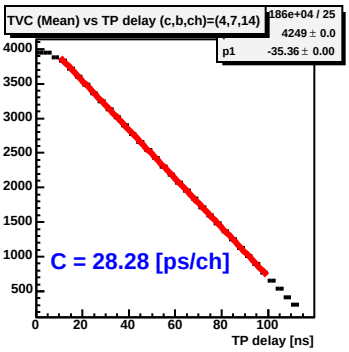

TVC (Mean) vs TP delay (c,b,ch)=(4,7,9)
955e+04 / 25
4249 ± 0.0
p1 -36.31± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

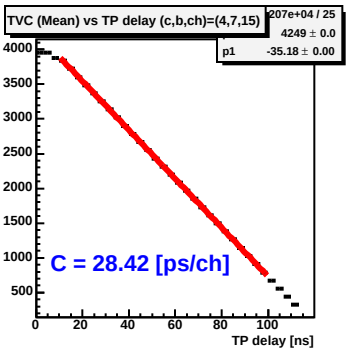

TVC (Mean) vs TP delay (c,b,ch)=(4,7,10)
584e+04 / 25
4246 ± 0.0
p1 -35.89 ± 0.00
C = 27.86 [ps/ch]
TP delay [ns]

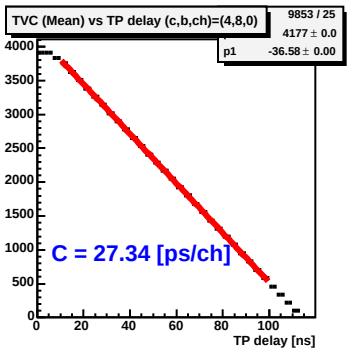

TVC (Mean) vs TP delay (c,b,ch)=(4,7,11)
356e+04 / 25
4249 ± 0.0
p1 -36.65 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

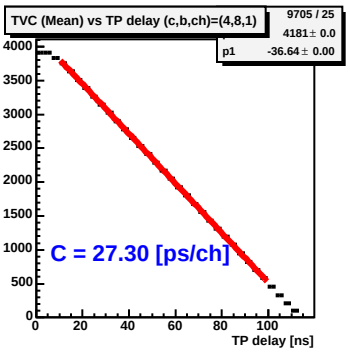

TVC (Mean) vs TP delay (c,b,ch)=(4,7,12)
229e+04 / 25
4243 ± 0.0
p1 -35.62 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

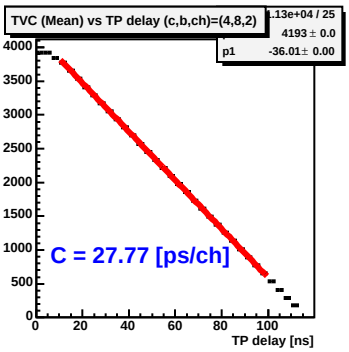

TVC (Mean) vs TP delay (c,b,ch)=(4,7,13)
.13e+04 / 25
4248 ± 0.0
p1 -36.18 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

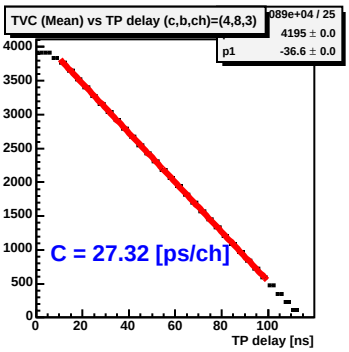

TVC (Mean) vs TP delay (c,b,ch)=(4,7,14)
186e+04 / 25
4249 ± 0.0
p1 -35.36 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

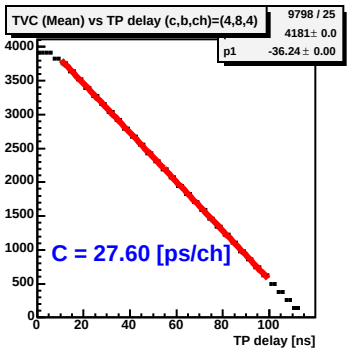

TVC (Mean) vs TP delay (c,b,ch)=(4,7,15)
207e+04 / 25
4249 ± 0.0
p1 -35.18 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

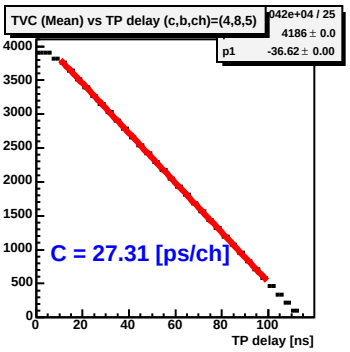

TVC (Mean) vs TP delay (c,b,ch)=(4,8,0)
9853 / 25
4177 ± 0.0
p1 -36.58 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

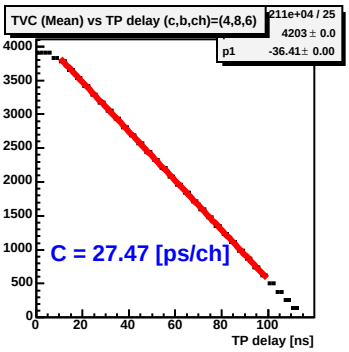

TVC (Mean) vs TP delay (c,b,ch)=(4,8,1)
9705 / 25
4181 ± 0.0
p1 -36.64 ± 0.00
C = 27.30 [ps/ch]
TP delay [ns]

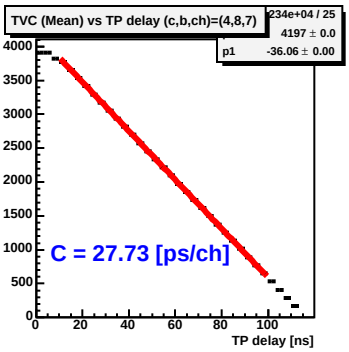

TVC (Mean) vs TP delay (c,b,ch)=(4,8,2)
.13e+04 / 25
4193 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

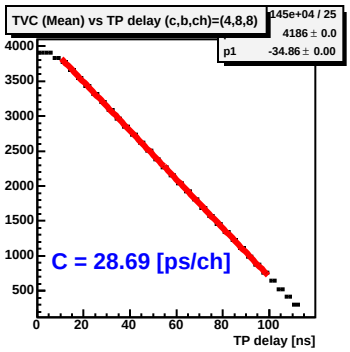

TVC (Mean) vs TP delay (c,b,ch)=(4,8,3)
089e+04 / 25
4195 ± 0.0
p1 -36.6 ± 0.0
C = 27.32 [ps/ch]
TP delay [ns]

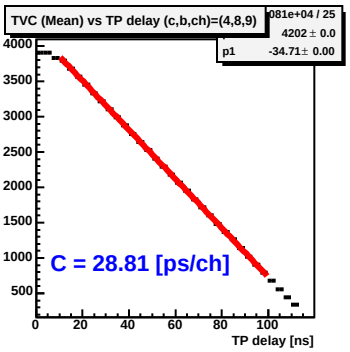

TVC (Mean) vs TP delay (c,b,ch)=(4,8,4)
9798 / 25
4181 ± 0.0
p1 -36.24 ± 0.00
C = 27.60 [ps/ch]
TP delay [ns]

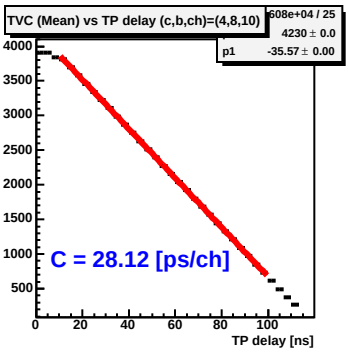

TVC (Mean) vs TP delay (c,b,ch)=(4,8,5)
042e+04 / 25
4186 ± 0.0
p1 -36.62 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

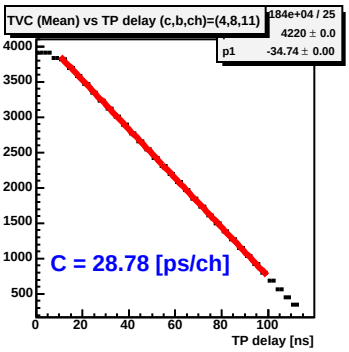

TVC (Mean) vs TP delay (c,b,ch)=(4,8,6)
211e+04 / 25
4203 ± 0.0
p1 -36.41 ± 0.00
C = 27.47 [ps/ch]
TP delay [ns]

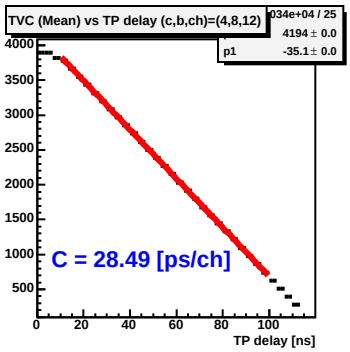

TVC (Mean) vs TP delay (c,b,ch)=(4,8,7)
234e+04 / 25
4197 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

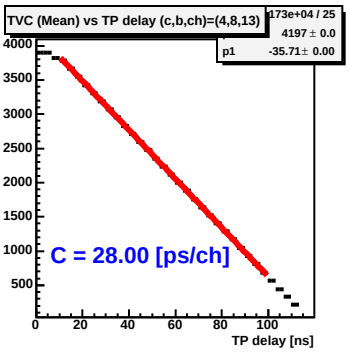

TVC (Mean) vs TP delay (c,b,ch)=(4,8,8)
145e+04 / 25
4186 ± 0.0
p1 -34.86 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

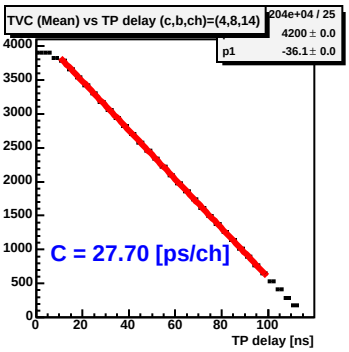

TVC (Mean) vs TP delay (c,b,ch)=(4,8,9)
081e+04 / 25
4202 ± 0.0
p1 -34.71 ± 0.00
C = 28.81 [ps/ch]
TP delay [ns]

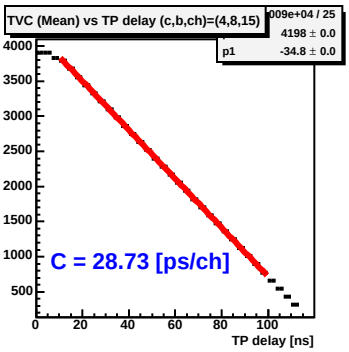

TVC (Mean) vs TP delay (c,b,ch)=(4,8,10)
608e+04 / 25
4230 ± 0.0
p1 -35.57 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

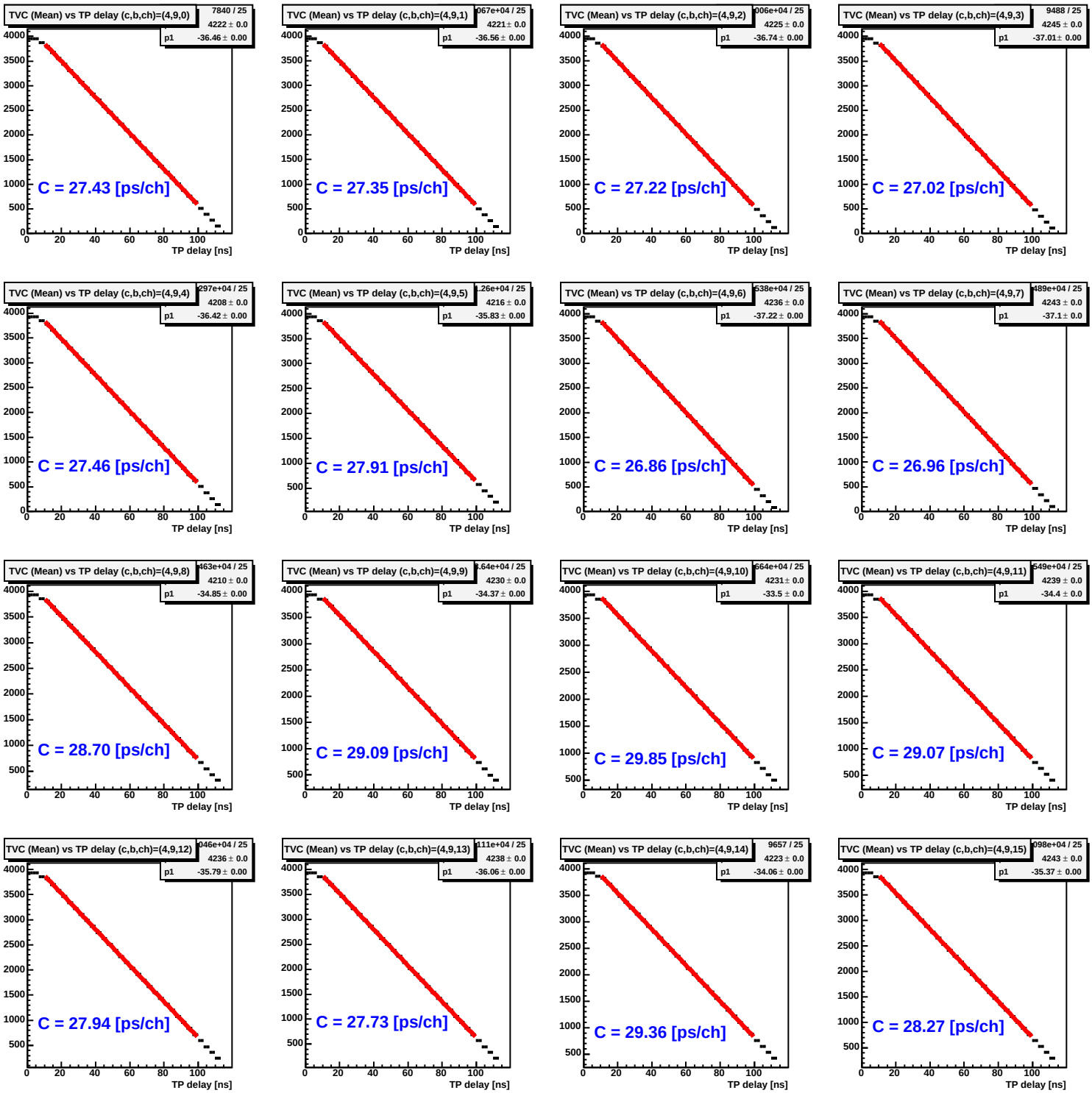

TVC (Mean) vs TP delay (c,b,ch)=(4,8,11)
184e+04 / 25
4220 ± 0.0
p1 -34.74 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

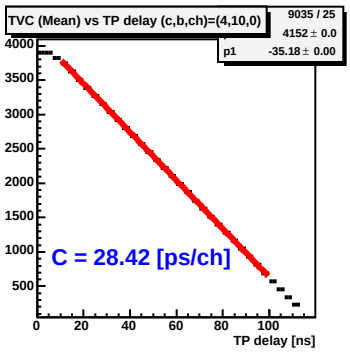

TVC (Mean) vs TP delay (c,b,ch)=(4,8,12)
034e+04 / 25
4194 ± 0.0
p1 -35.1 ± 0.0
C = 28.49 [ps/ch]
TP delay [ns]

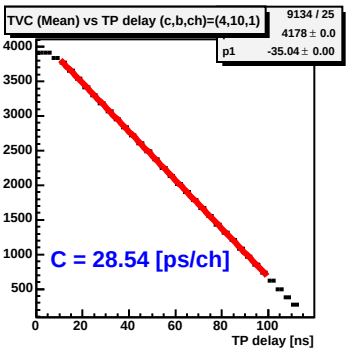

TVC (Mean) vs TP delay (c,b,ch)=(4,8,13)
173e+04 / 25
4197 ± 0.0
p1 -35.71 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

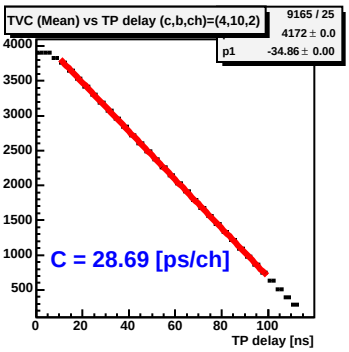

TVC (Mean) vs TP delay (c,b,ch)=(4,8,14)
204e+04 / 25
4200 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

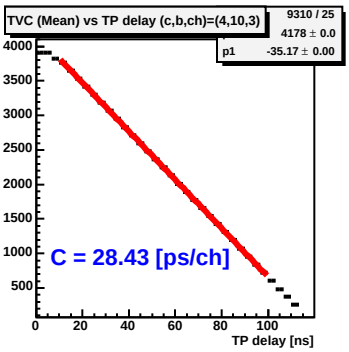

TVC (Mean) vs TP delay (c,b,ch)=(4,8,15)
009e+04 / 25
4198 ± 0.0
p1 -34.8 ± 0.0
C = 28.73 [ps/ch]
TP delay [ns]

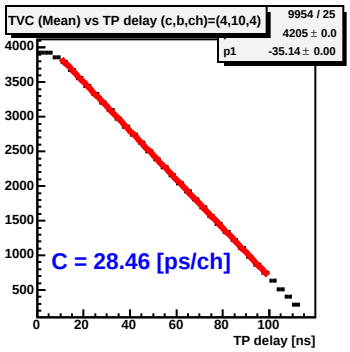

TVC (Mean) vs TP delay (c,b,ch)=(4,9,0)
7840 / 25
4222 ± 0.0
p1 -36.46 ± 0.00
C = 27.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,1)
067e+04 / 25
4221 ± 0.0
p1 -36.56 ± 0.00
C = 27.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,2)
006e+04 / 25
4225 ± 0.0
p1 -36.74 ± 0.00
C = 27.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,3)
9488 / 25
4245 ± 0.0
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,4)
297e+04 / 25
4208 ± 0.0
p1 -36.42 ± 0.00
C = 27.46 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,5)
.26e+04 / 25
4216 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,6)
538e+04 / 25
4236 ± 0.0
p1 -37.22 ± 0.00
C = 26.86 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,7)
489e+04 / 25
4243 ± 0.0
p1 -37.1 ± 0.0
C = 26.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,8)
463e+04 / 25
4210 ± 0.0
p1 -34.85 ± 0.00
C = 28.70 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,9)
.64e+04 / 25
4230 ± 0.0
p1 -34.37 ± 0.00
C = 29.09 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,10)
664e+04 / 25
4231 ± 0.0
p1 -33.5 ± 0.0
C = 29.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,11)
549e+04 / 25
4239 ± 0.0
p1 -34.4 ± 0.0
C = 29.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,12)
046e+04 / 25
4236 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,13)
111e+04 / 25
4238 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,14)
9657 / 25
4223 ± 0.0
p1 -34.06 ± 0.00
C = 29.36 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,9,15)
098e+04 / 25
4243 ± 0.0
p1 -35.37 ± 0.00
C = 28.27 [ps/ch]
TP delay [ns]

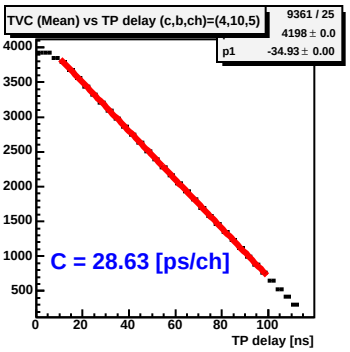

TVC (Mean) vs TP delay (c,b,ch)=(4,10,0)
9035 / 25
4152 ± 0.0
p1 -35.18 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

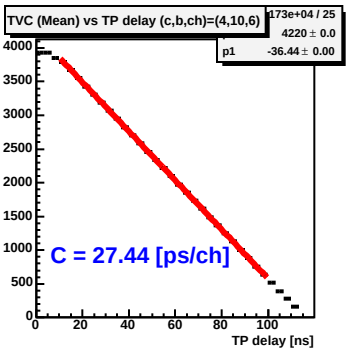

TVC (Mean) vs TP delay (c,b,ch)=(4,10,1)
9134 / 25
4178 ± 0.0
p1 -35.04 ± 0.00
C = 28.54 [ps/ch]
TP delay [ns]

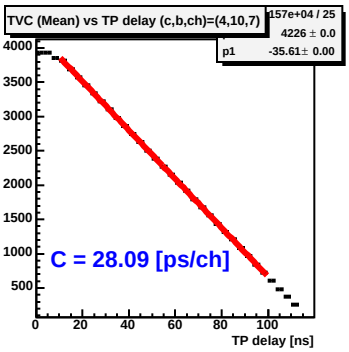

TVC (Mean) vs TP delay (c,b,ch)=(4,10,2)
9165 / 25
4172 ± 0.0
p1 -34.86 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

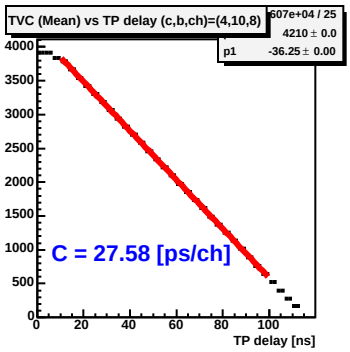

TVC (Mean) vs TP delay (c,b,ch)=(4,10,3)
9310 / 25
4178 ± 0.0
p1 -35.17 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

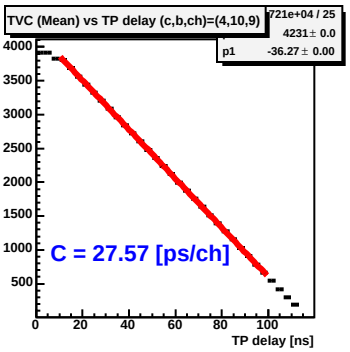

TVC (Mean) vs TP delay (c,b,ch)=(4,10,4)
9954 / 25
4205 ± 0.0
p1 -35.14 ± 0.00
C = 28.46 [ps/ch]
TP delay [ns]

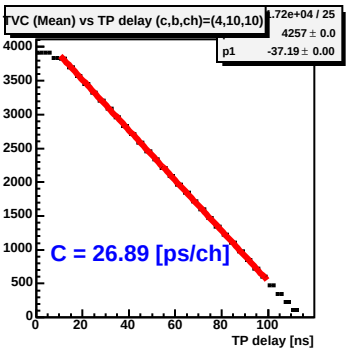

TVC (Mean) vs TP delay (c,b,ch)=(4,10,5)
9361 / 25
4198 ± 0.0
p1 -34.93 ± 0.00
C = 28.63 [ps/ch]
TP delay [ns]

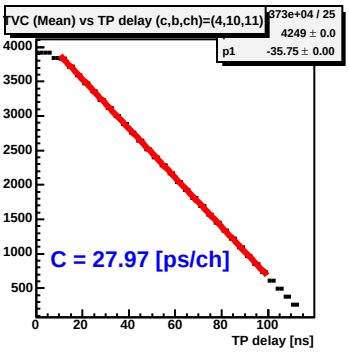

TVC (Mean) vs TP delay (c,b,ch)=(4,10,6)
173e+04 / 25
4220 ± 0.0
p1 -36.44 ± 0.00
C = 27.44 [ps/ch]
TP delay [ns]

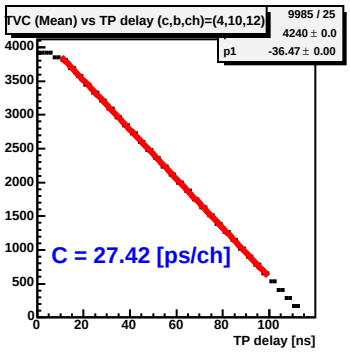

TVC (Mean) vs TP delay (c,b,ch)=(4,10,7)
157e+04 / 25
4226 ± 0.0
p1 -35.61 ± 0.00
C = 28.09 [ps/ch]
TP delay [ns]

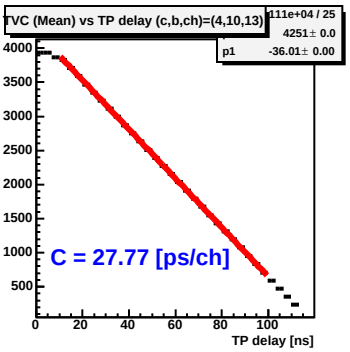

TVC (Mean) vs TP delay (c,b,ch)=(4,10,8)
607e+04 / 25
4210 ± 0.0
p1 -36.25 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

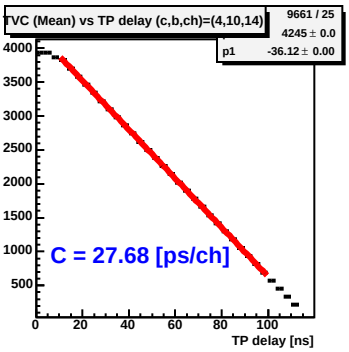

TVC (Mean) vs TP delay (c,b,ch)=(4,10,9)
721e+04 / 25
4231 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

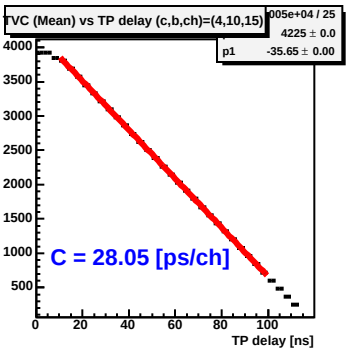

TVC (Mean) vs TP delay (c,b,ch)=(4,10,10)
72e+04 / 25
4257 ± 0.0
p1 -37.19 ± 0.00
C = 26.89 [ps/ch]
TP delay [ns]

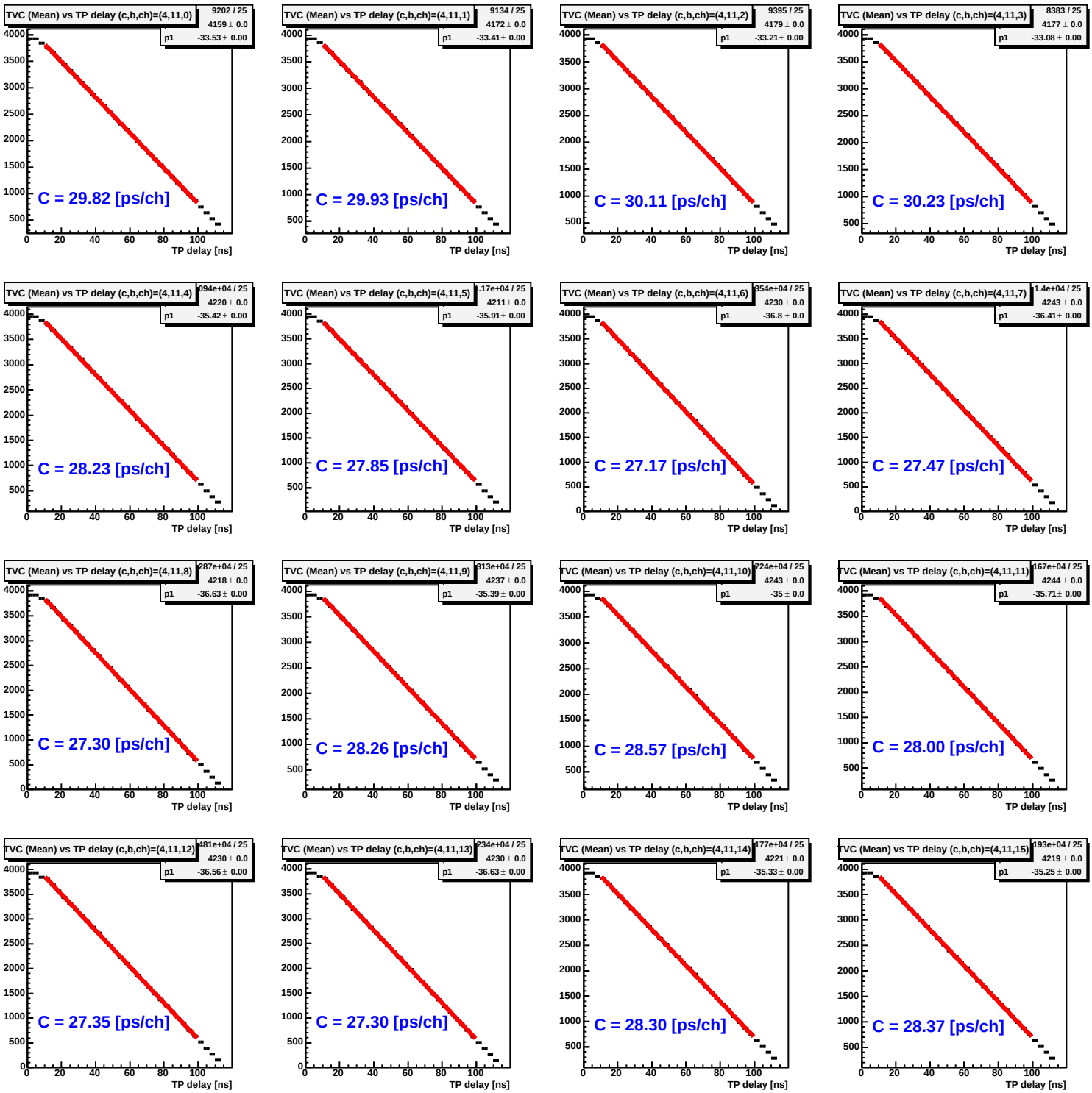

TVC (Mean) vs TP delay (c,b,ch)=(4,10,11)
373e+04 / 25
4249 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

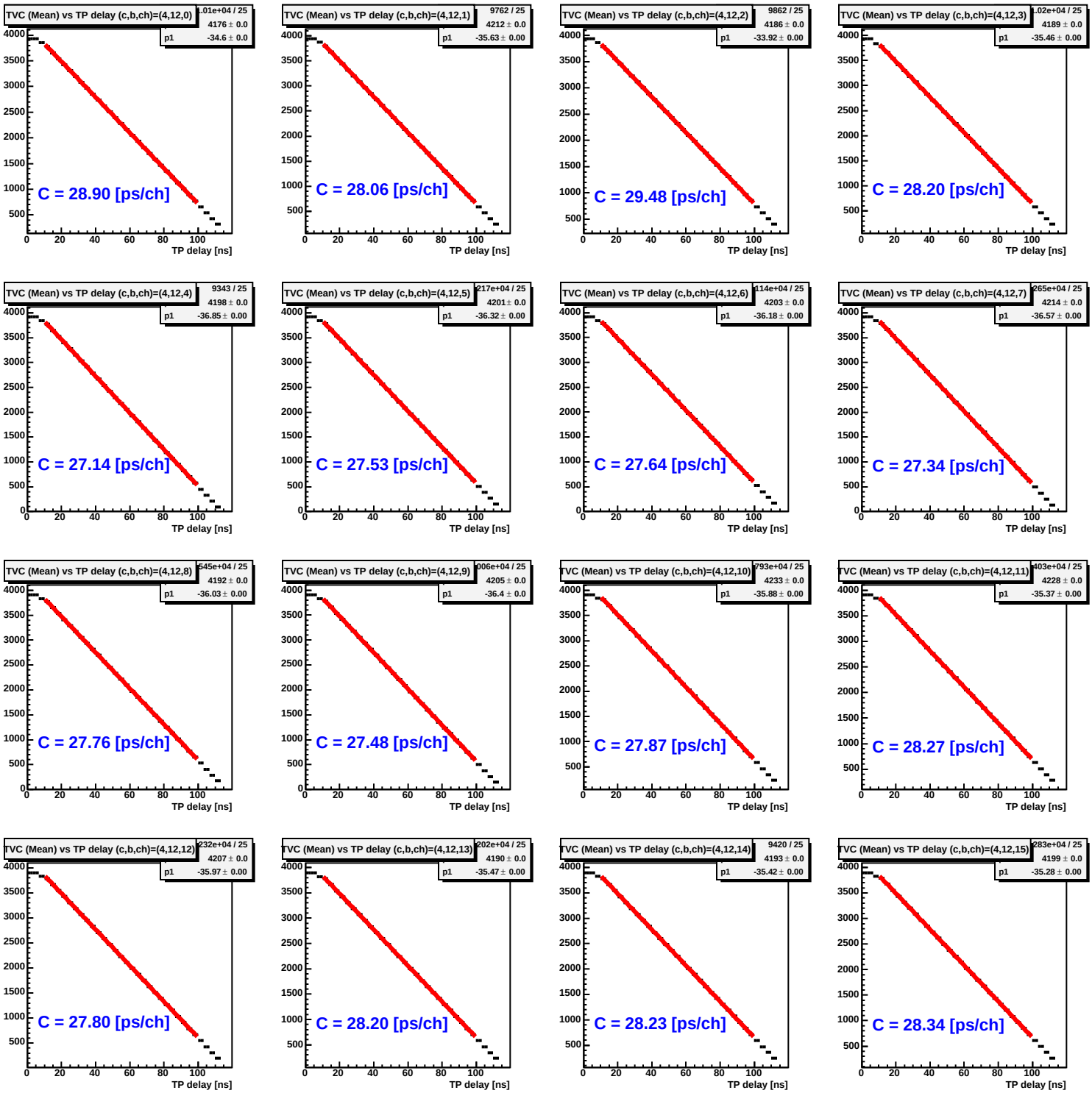

TVC (Mean) vs TP delay (c,b,ch)=(4,10,12)
9985 / 25
4240 ± 0.0
p1 -36.47 ± 0.00
C = 27.42 [ps/ch]
TP delay [ns]

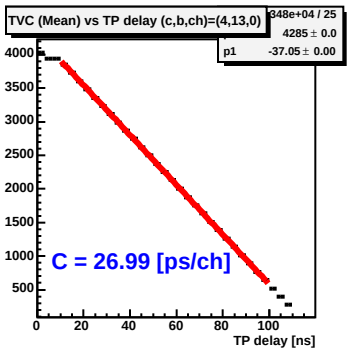

TVC (Mean) vs TP delay (c,b,ch)=(4,10,13)
111e+04 / 25
4251 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

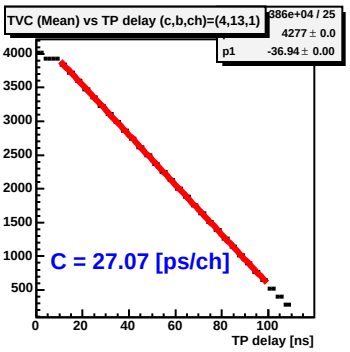

TVC (Mean) vs TP delay (c,b,ch)=(4,10,14)
9661 / 25
4245 ± 0.0
p1 -36.12 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

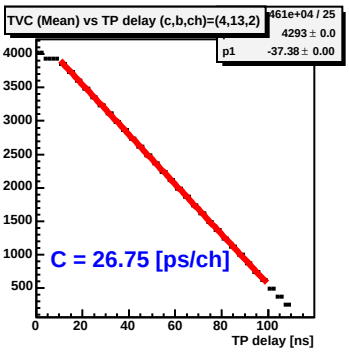

TVC (Mean) vs TP delay (c,b,ch)=(4,10,15)
005e+04 / 25
4225 ± 0.0
p1 -35.65 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

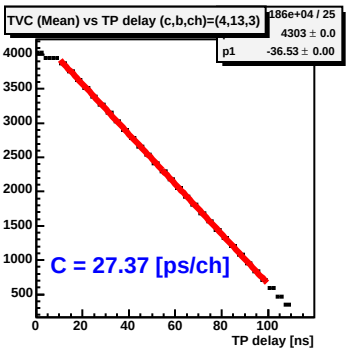

TVC (Mean) vs TP delay (c,b,ch)=(4,11,0)
9202 / 25
4159 ± 0.0
p1 -33.53 ± 0.00
C = 29.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,1)
9134 / 25
4172 ± 0.0
p1 -33.41 ± 0.00
C = 29.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,2)
9395 / 25
4179 ± 0.0
p1 -33.21 ± 0.00
C = 30.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,3)
8383 / 25
4177 ± 0.0
p1 -33.08 ± 0.00
C = 30.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,4)
094e+04 / 25
4220 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,5)
.17e+04 / 25
4211 ± 0.0
p1 -35.91 ± 0.00
C = 27.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,6)
354e+04 / 25
4230 ± 0.0
p1 -36.8 ± 0.0
C = 27.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,7)
1.4e+04 / 25
4243 ± 0.0
p1 -36.41 ± 0.00
C = 27.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,8)
287e+04 / 25
4218 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,9)
313e+04 / 25
4237 ± 0.0
p1 -35.39 ± 0.00
C = 28.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,10)
724e+04 / 25
4243 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,11)
167e+04 / 25
4244 ± 0.0
p1 -35.71 ± 0.00
C = 28.00 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,12)
481e+04 / 25
4230 ± 0.0
p1 -36.56 ± 0.00
C = 27.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,13)
234e+04 / 25
4230 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,14)
177e+04 / 25
4221 ± 0.0
p1 -35.33 ± 0.00
C = 28.30 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,11,15)
193e+04 / 25
4219 ± 0.0
p1 -35.25 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

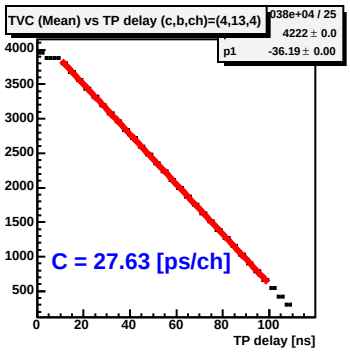

TVC (Mean) vs TP delay (c,b,ch)=(4,12,0)
.01e+04 / 25
4176 ± 0.0
p1 -34.6 ± 0.0
C = 28.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,1)
9762 / 25
4212 ± 0.0
p1 -35.63 ± 0.00
C = 28.06 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,2)
9862 / 25
4186 ± 0.0
p1 -33.92 ± 0.00
C = 29.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,3)
.02e+04 / 25
4189 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,4)
9343 / 25
4198 ± 0.0
p1 -36.85 ± 0.00
C = 27.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,5)
217e+04 / 25
4201 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,6)
114e+04 / 25
4203 ± 0.0
p1 -36.18 ± 0.00
C = 27.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,7)
265e+04 / 25
4214 ± 0.0
p1 -36.57 ± 0.00
C = 27.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,8)
545e+04 / 25
4192 ± 0.0
p1 -36.03 ± 0.00
C = 27.76 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,9)
006e+04 / 25
4205 ± 0.0
p1 -36.4 ± 0.0
C = 27.48 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,10)
793e+04 / 25
4233 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,11)
403e+04 / 25
4228 ± 0.0
p1 -35.37 ± 0.00
C = 28.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,12)
232e+04 / 25
4207 ± 0.0
p1 -35.97 ± 0.00
C = 27.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,13)
202e+04 / 25
4190 ± 0.0
p1 -35.47 ± 0.00
C = 28.20 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,14)
9420 / 25
4193 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(4,12,15)
283e+04 / 25
4199 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

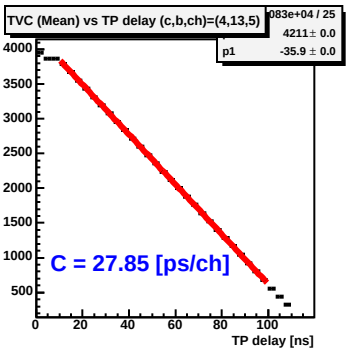

TVC (Mean) vs TP delay (c,b,ch)=(4,13,0)
348e+04 / 25
4285 ± 0.0
p1 -37.05 ± 0.00
C = 26.99 [ps/ch]
TP delay [ns]

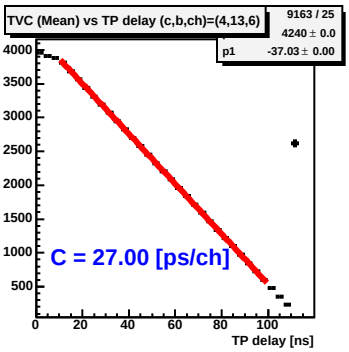

TVC (Mean) vs TP delay (c,b,ch)=(4,13,1)
386e+04 / 25
4277 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

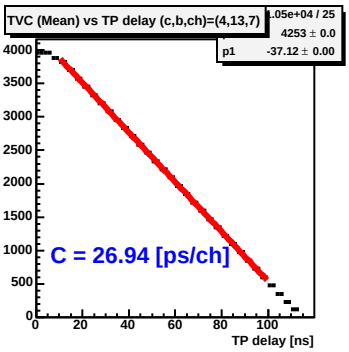

TVC (Mean) vs TP delay (c,b,ch)=(4,13,2)
461e+04 / 25
4293 ± 0.0
p1 -37.38 ± 0.00
C = 26.75 [ps/ch]
TP delay [ns]

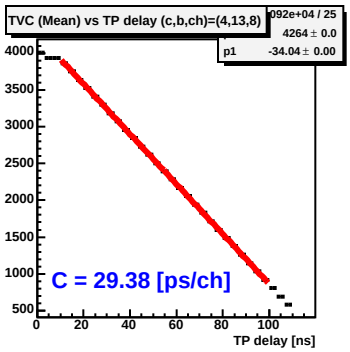

TVC (Mean) vs TP delay (c,b,ch)=(4,13,3)
186e+04 / 25
4303 ± 0.0
p1 -36.53 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

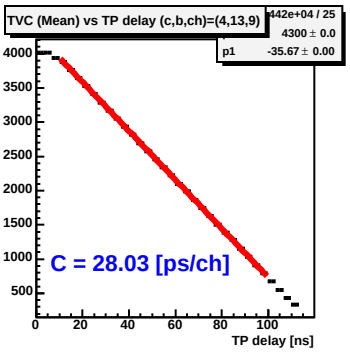

TVC (Mean) vs TP delay (c,b,ch)=(4,13,4)
038e+04 / 25
4222 ± 0.0
p1 -36.19 ± 0.00
C = 27.63 [ps/ch]
TP delay [ns]

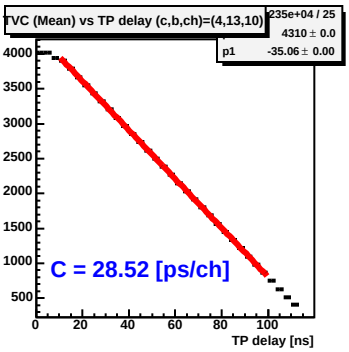

TVC (Mean) vs TP delay (c,b,ch)=(4,13,5)
083e+04 / 25
4211 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TP delay [ns]

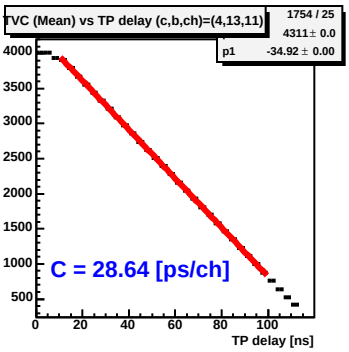

TVC (Mean) vs TP delay (c,b,ch)=(4,13,6)
9163 / 25
4240 ± 0.0
p1 -37.03 ± 0.00
C = 27.00 [ps/ch]
TP delay [ns]

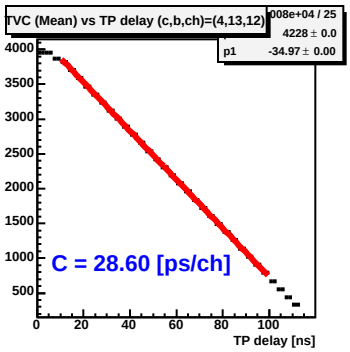

TVC (Mean) vs TP delay (c,b,ch)=(4,13,7)
.05e+04 / 25
4253 ± 0.0
p1 -37.12 ± 0.00
C = 26.94 [ps/ch]
TP delay [ns]

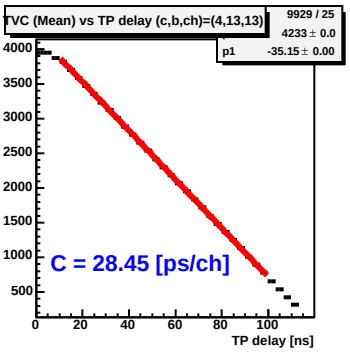

TVC (Mean) vs TP delay (c,b,ch)=(4,13,8)
092e+04 / 25
4264 ± 0.0
p1 -34.04 ± 0.00
C = 29.38 [ps/ch]
TP delay [ns]

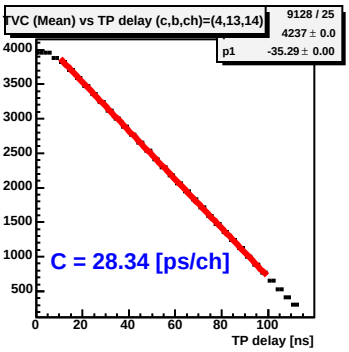

TVC (Mean) vs TP delay (c,b,ch)=(4,13,9)
442e+04 / 25
4300 ± 0.0
p1 -35.67 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

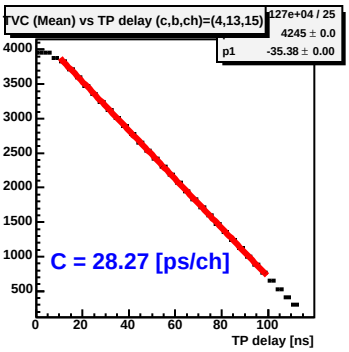

TVC (Mean) vs TP delay (c,b,ch)=(4,13,10)
235e+04 / 25
4310 ± 0.0
p1 -35.06 ± 0.00
C = 28.52 [ps/ch]
TP delay [ns]

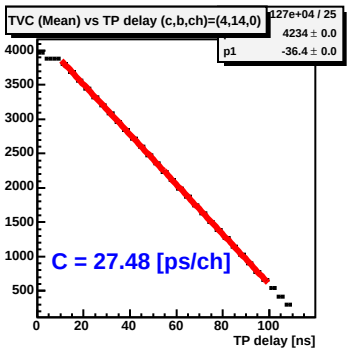

TVC (Mean) vs TP delay (c,b,ch)=(4,13,11)
1754 / 25
4311 ± 0.0
p1 -34.92 ± 0.00
C = 28.64 [ps/ch]
TP delay [ns]

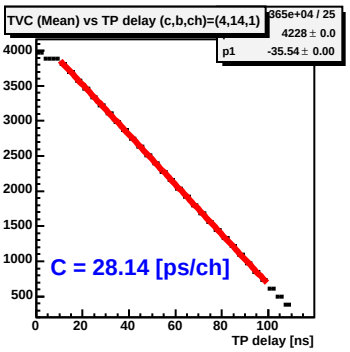

TVC (Mean) vs TP delay (c,b,ch)=(4,13,12)
008e+04 / 25
4228 ± 0.0
p1 -34.97 ± 0.00
C = 28.60 [ps/ch]
TP delay [ns]

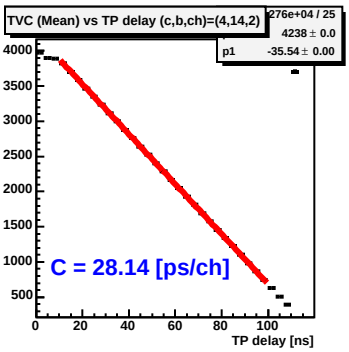

TVC (Mean) vs TP delay (c,b,ch)=(4,13,13)
9929 / 25
4233 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

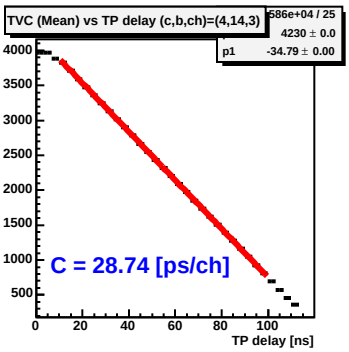

TVC (Mean) vs TP delay (c,b,ch)=(4,13,14)
9128 / 25
4237 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

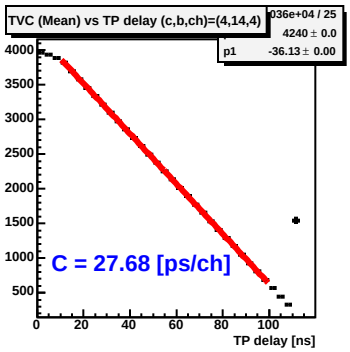

TVC (Mean) vs TP delay (c,b,ch)=(4,13,15)
127e+04 / 25
4245 ± 0.0
p1 -35.38 ± 0.00
C = 28.27 [ps/ch]
TP delay [ns]

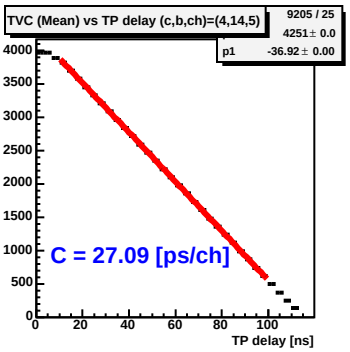

TVC (Mean) vs TP delay (c,b,ch)=(4,14,0)
127e+04 / 25
4234 ± 0.0
p1 -36.4 ± 0.0
C = 27.48 [ps/ch]
TP delay [ns]

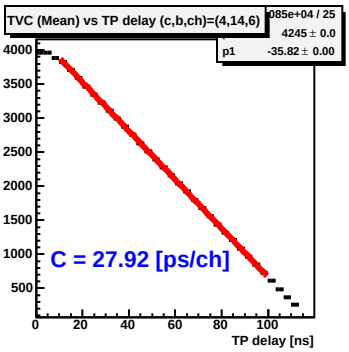

TVC (Mean) vs TP delay (c,b,ch)=(4,14,1)
365e+04 / 25
4228 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

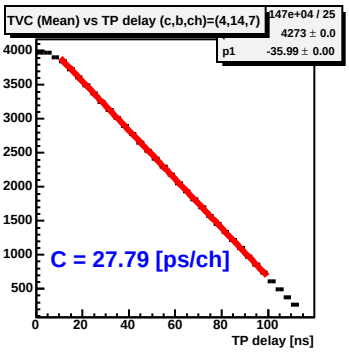

TVC (Mean) vs TP delay (c,b,ch)=(4,14,2)
276e+04 / 25
4238 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

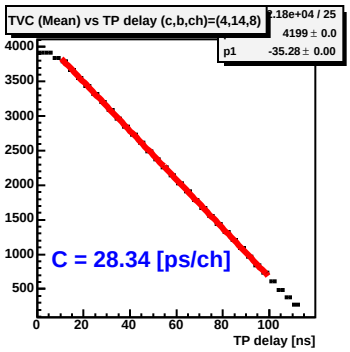

TVC (Mean) vs TP delay (c,b,ch)=(4,14,3)
586e+04 / 25
4230 ± 0.0
p1 -34.79 ± 0.00
C = 28.74 [ps/ch]
TP delay [ns]

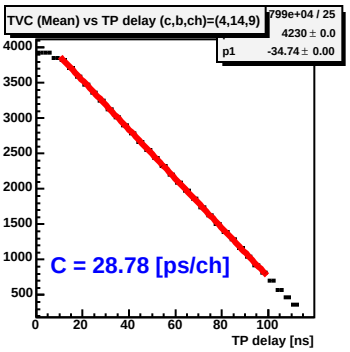

TVC (Mean) vs TP delay (c,b,ch)=(4,14,4)
036e+04 / 25
4240 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

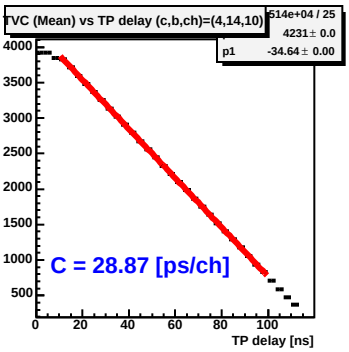

TVC (Mean) vs TP delay (c,b,ch)=(4,14,5)
9205 / 25
4251 ± 0.0
p1 -36.92 ± 0.00
C = 27.09 [ps/ch]
TP delay [ns]

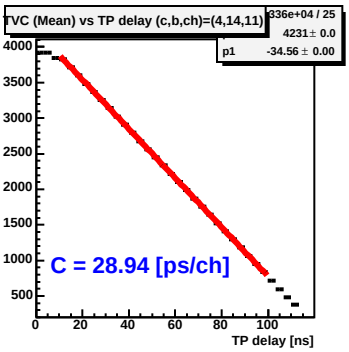

TVC (Mean) vs TP delay (c,b,ch)=(4,14,6)
085e+04 / 25
4245 ± 0.0
p1 -35.82 ± 0.00
C = 27.92 [ps/ch]
TP delay [ns]

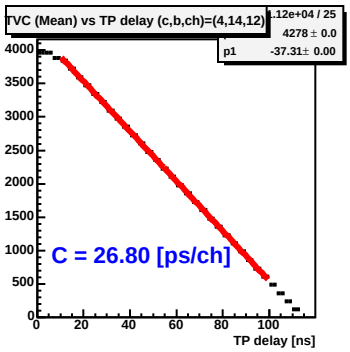

TVC (Mean) vs TP delay (c,b,ch)=(4,14,7)
147e+04 / 25
4273 ± 0.0
p1 -35.99 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

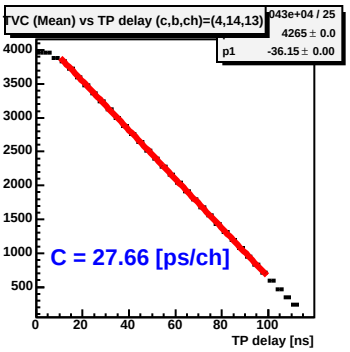

TVC (Mean) vs TP delay (c,b,ch)=(4,14,8)
2.18e+04 / 25
4199 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

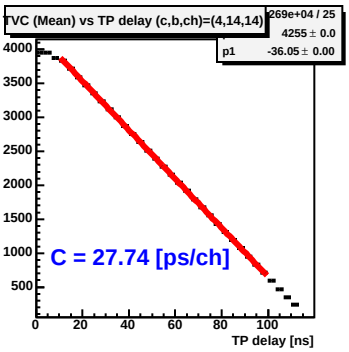

TVC (Mean) vs TP delay (c,b,ch)=(4,14,9)
799e+04 / 25
4230 ± 0.0
p1 -34.74 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

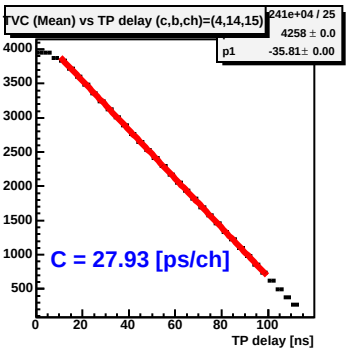

TVC (Mean) vs TP delay (c,b,ch)=(4,14,10)
514e+04 / 25
4231 ± 0.0
p1 -34.64 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

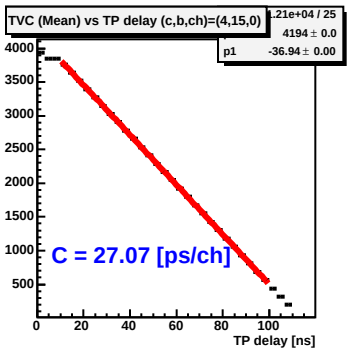

TVC (Mean) vs TP delay (c,b,ch)=(4,14,11)
336e+04 / 25
4231 ± 0.0
p1 -34.56 ± 0.00
C = 28.94 [ps/ch]
TP delay [ns]

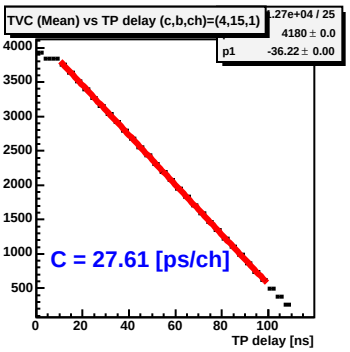

TVC (Mean) vs TP delay (c,b,ch)=(4,14,12)
1.12e+04 / 25
4278 ± 0.0
p1 -37.31 ± 0.00
C = 26.80 [ps/ch]
TP delay [ns]

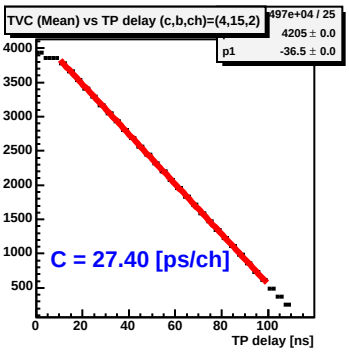

TVC (Mean) vs TP delay (c,b,ch)=(4,14,13)
043e+04 / 25
4265 ± 0.0
p1 -36.15 ± 0.00
C = 27.66 [ps/ch]
TP delay [ns]

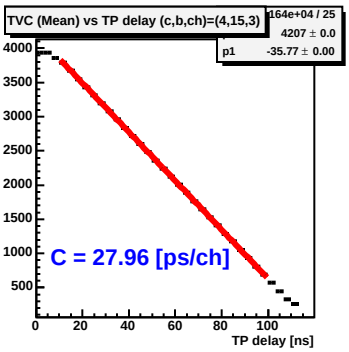

TVC (Mean) vs TP delay (c,b,ch)=(4,14,14)
269e+04 / 25
4255 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

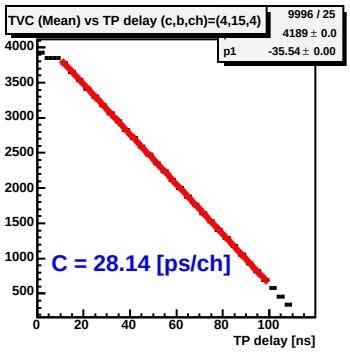

TVC (Mean) vs TP delay (c,b,ch)=(4,14,15)
241e+04 / 25
4258 ± 0.0
p1 -35.81 ± 0.00
C = 27.93 [ps/ch]
TP delay [ns]

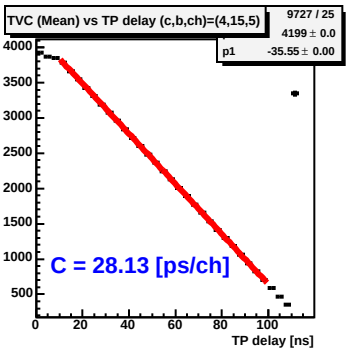

TVC (Mean) vs TP delay (c,b,ch)=(4,15,0)
.21e+04 / 25
4194 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

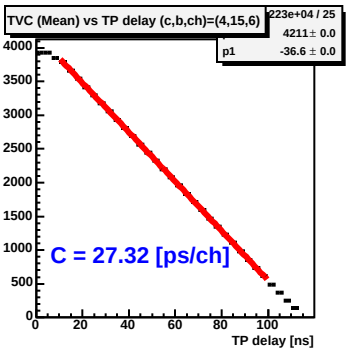

TVC (Mean) vs TP delay (c,b,ch)=(4,15,1)
.27e+04 / 25
4180 ± 0.0
p1 -36.22 ± 0.00
C = 27.61 [ps/ch]
TP delay [ns]

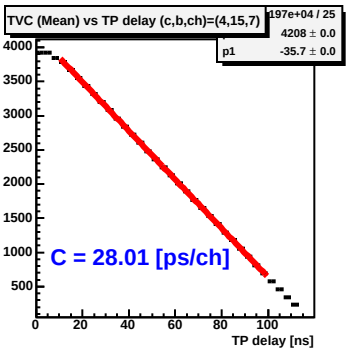

TVC (Mean) vs TP delay (c,b,ch)=(4,15,2)
497e+04 / 25
4205 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TP delay [ns]

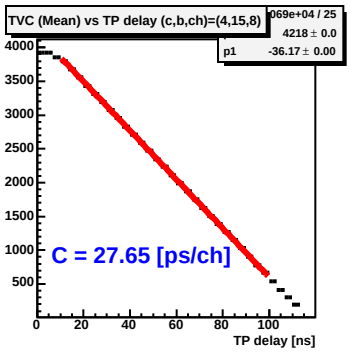

TVC (Mean) vs TP delay (c,b,ch)=(4,15,3)
164e+04 / 25
4207 ± 0.0
p1 -35.77 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

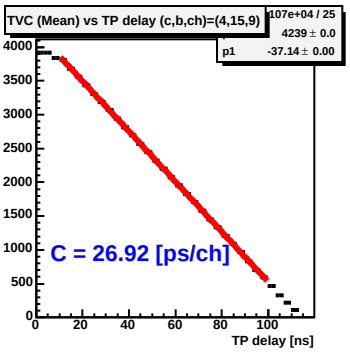

TVC (Mean) vs TP delay (c,b,ch)=(4,15,4)
9996 / 25
4189 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

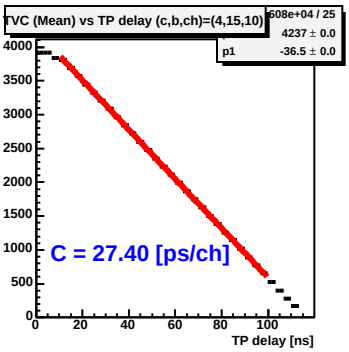

TVC (Mean) vs TP delay (c,b,ch)=(4,15,5)
9727 / 25
4199 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TP delay [ns]

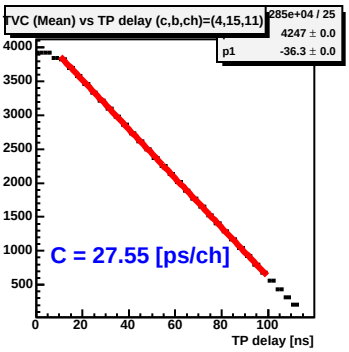

TVC (Mean) vs TP delay (c,b,ch)=(4,15,6)
223e+04 / 25
4211 ± 0.0
p1 -36.6 ± 0.0
C = 27.32 [ps/ch]
TP delay [ns]

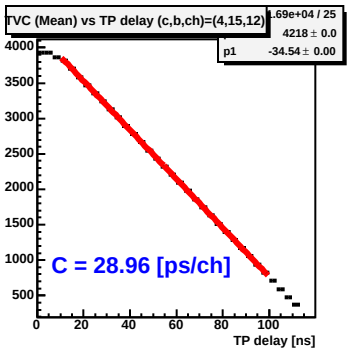

TVC (Mean) vs TP delay (c,b,ch)=(4,15,7)
197e+04 / 25
4208 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

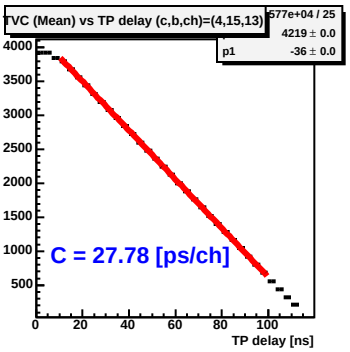

TVC (Mean) vs TP delay (c,b,ch)=(4,15,8)
069e+04 / 25
4218 ± 0.0
p1 -36.17 ± 0.00
C = 27.65 [ps/ch]
TP delay [ns]

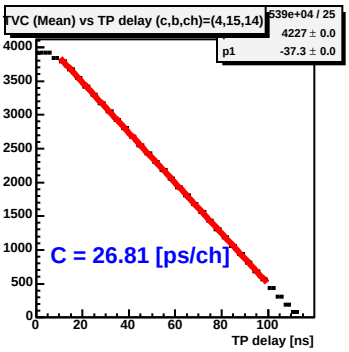

TVC (Mean) vs TP delay (c,b,ch)=(4,15,9)
107e+04 / 25
4239 ± 0.0
p1 -37.14 ± 0.00
C = 26.92 [ps/ch]
TP delay [ns]

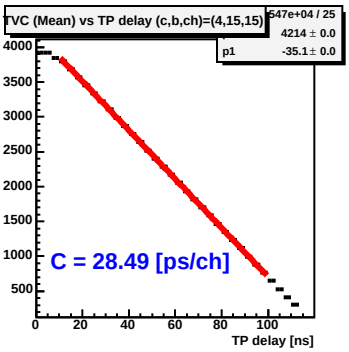

TVC (Mean) vs TP delay (c,b,ch)=(4,15,10)
608e+04 / 25
4237 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TP delay [ns]

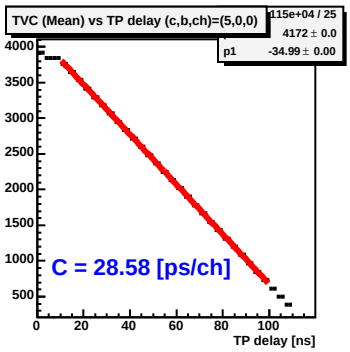

TVC (Mean) vs TP delay (c,b,ch)=(4,15,11)
285e+04 / 25
4247 ± 0.0
p1 -36.3 ± 0.0
C = 27.55 [ps/ch]
TP delay [ns]

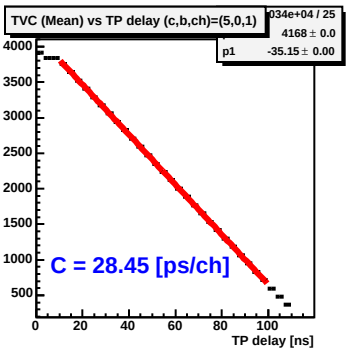

TVC (Mean) vs TP delay (c,b,ch)=(4,15,12)
.69e+04 / 25
4218 ± 0.0
p1 -34.54 ± 0.00
C = 28.96 [ps/ch]
TP delay [ns]

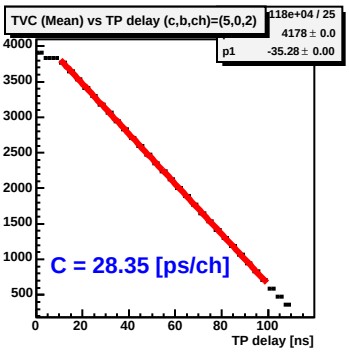

TVC (Mean) vs TP delay (c,b,ch)=(4,15,13)
577e+04 / 25
4219 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

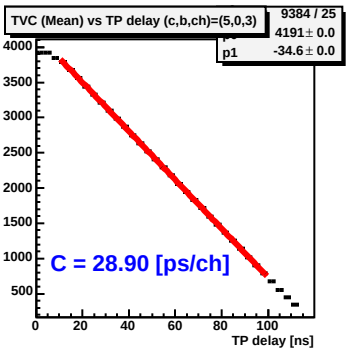

TVC (Mean) vs TP delay (c,b,ch)=(4,15,14)
539e+04 / 25
4227 ± 0.0
p1 -37.3 ± 0.0
C = 26.81 [ps/ch]
TP delay [ns]

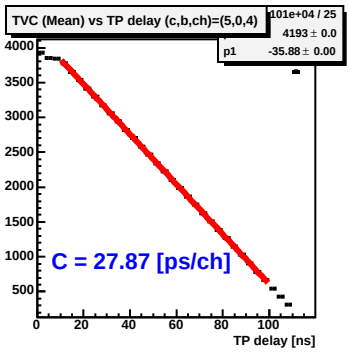

TVC (Mean) vs TP delay (c,b,ch)=(4,15,15)
547e+04 / 25
4214 ± 0.0
p1 -35.1 ± 0.0
C = 28.49 [ps/ch]
TP delay [ns]

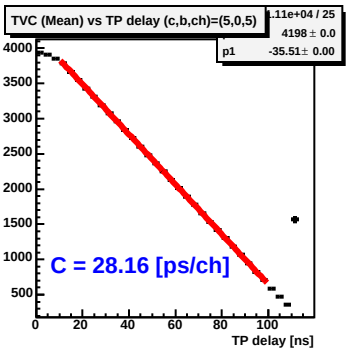

TVC (Mean) vs TP delay (c,b,ch)=(5,0,0)
115e+04 / 25
4172 ± 0.0
p1 -34.99 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

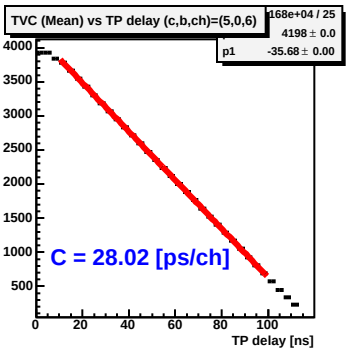

TVC (Mean) vs TP delay (c,b,ch)=(5,0,1)
034e+04 / 25
4168 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

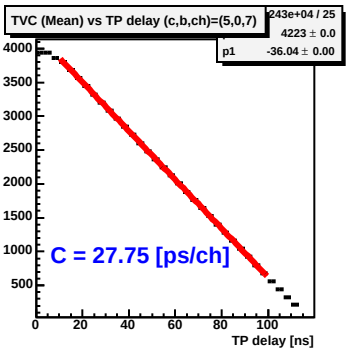

TVC (Mean) vs TP delay (c,b,ch)=(5,0,2)
118e+04 / 25
4178 ± 0.0
p1 -35.28 ± 0.00
C = 28.35 [ps/ch]
TP delay [ns]

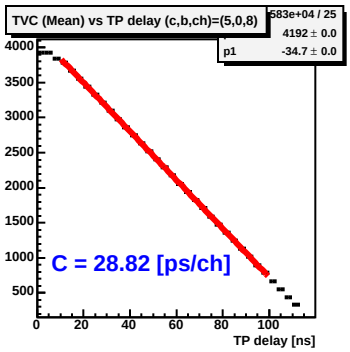

TVC (Mean) vs TP delay (c,b,ch)=(5,0,3)
9384 / 25
4191 ± 0.0
p1 -34.6 ± 0.0
C = 28.90 [ps/ch]
TP delay [ns]

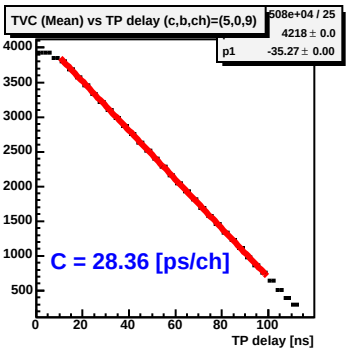

TVC (Mean) vs TP delay (c,b,ch)=(5,0,4)
101e+04 / 25
4193 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

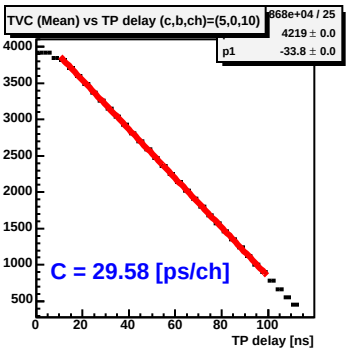

TVC (Mean) vs TP delay (c,b,ch)=(5,0,5)
11e+04 / 25
4198 ± 0.0
p1 -35.51 ± 0.00
C = 28.16 [ps/ch]
TP delay [ns]

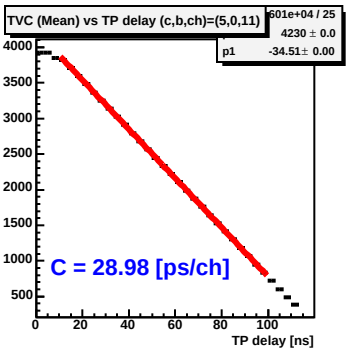

TVC (Mean) vs TP delay (c,b,ch)=(5,0,6)
168e+04 / 25
4198 ± 0.0
p1 -35.68 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

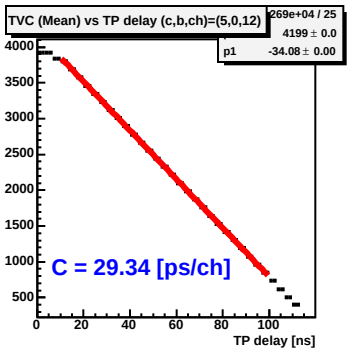

TVC (Mean) vs TP delay (c,b,ch)=(5,0,7)
243e+04 / 25
4223 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

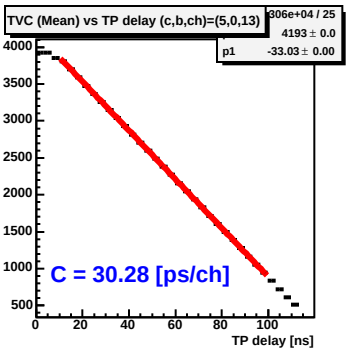

TVC (Mean) vs TP delay (c,b,ch)=(5,0,8)
583e+04 / 25
4192 ± 0.0
p1 -34.7 ± 0.0
C = 28.82 [ps/ch]
TP delay [ns]

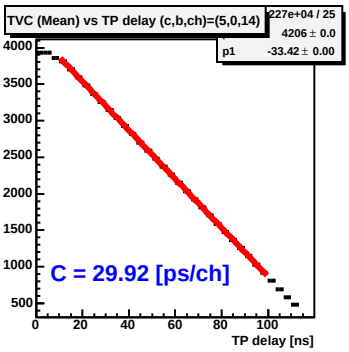

TVC (Mean) vs TP delay (c,b,ch)=(5,0,9)
508e+04 / 25
4218 ± 0.0
p1 -35.27 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

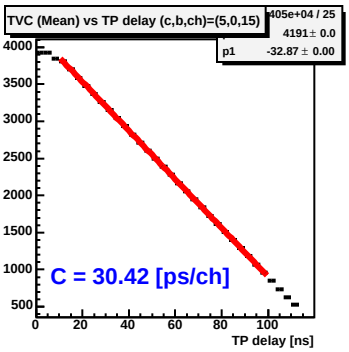

TVC (Mean) vs TP delay (c,b,ch)=(5,0,10)
868e+04 / 25
4219 ± 0.0
p1 -33.8 ± 0.0
C = 29.58 [ps/ch]
TP delay [ns]

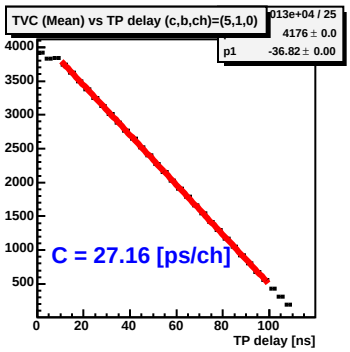

TVC (Mean) vs TP delay (c,b,ch)=(5,0,11)
601e+04 / 25
4230 ± 0.0
p1 -34.51 ± 0.00
C = 28.98 [ps/ch]
TP delay [ns]

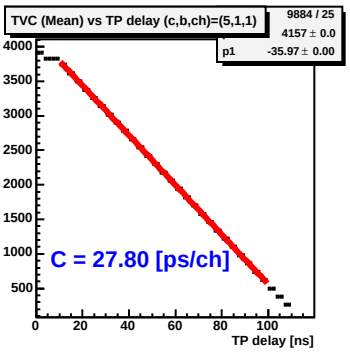

TVC (Mean) vs TP delay (c,b,ch)=(5,0,12)
269e+04 / 25
4199 ± 0.0
p1 -34.08 ± 0.00
C = 29.34 [ps/ch]
TP delay [ns]

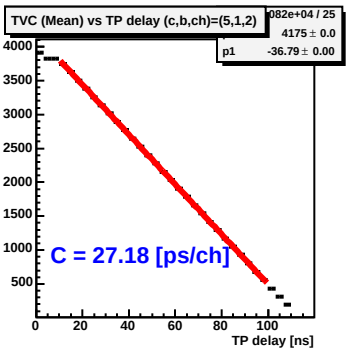

TVC (Mean) vs TP delay (c,b,ch)=(5,0,13)
306e+04 / 25
4193 ± 0.0
p1 -33.03 ± 0.00
C = 30.28 [ps/ch]
TP delay [ns]

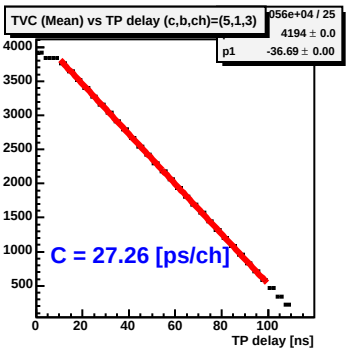

TVC (Mean) vs TP delay (c,b,ch)=(5,0,14)
227e+04 / 25
4206 ± 0.0
p1 -33.42 ± 0.00
C = 29.92 [ps/ch]
TP delay [ns]

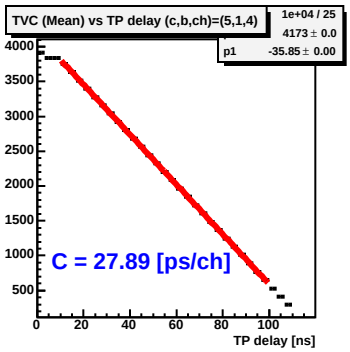

TVC (Mean) vs TP delay (c,b,ch)=(5,0,15)
405e+04 / 25
4191 ± 0.0
p1 -32.87 ± 0.00
C = 30.42 [ps/ch]
TP delay [ns]

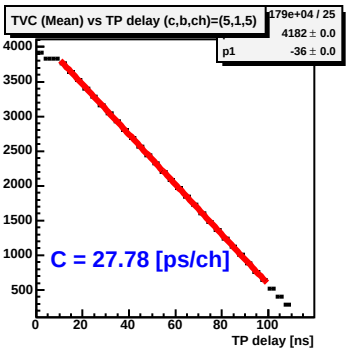

TVC (Mean) vs TP delay (c,b,ch)=(5,1,0)
013e+04 / 25
4176 ± 0.0
p1 -36.82 ± 0.00
C = 27.16 [ps/ch]
TP delay [ns]

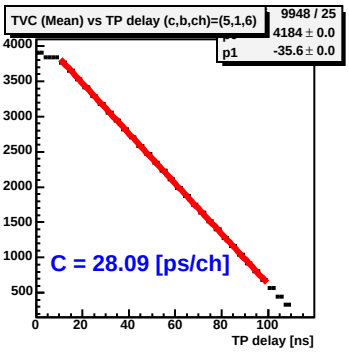

TVC (Mean) vs TP delay (c,b,ch)=(5,1,1)
9884 / 25
4157 ± 0.0
p1 -35.97 ± 0.00
C = 27.80 [ps/ch]
TP delay [ns]

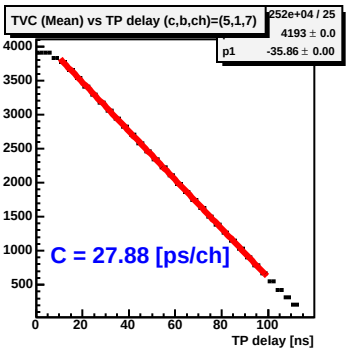

TVC (Mean) vs TP delay (c,b,ch)=(5,1,2)
082e+04 / 25
4175 ± 0.0
p1 -36.79 ± 0.00
C = 27.18 [ps/ch]
TP delay [ns]

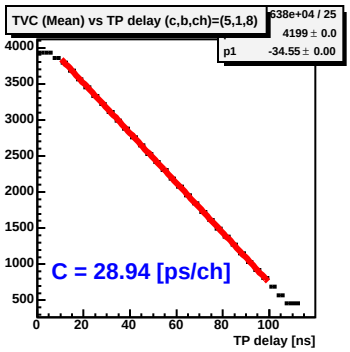

TVC (Mean) vs TP delay (c,b,ch)=(5,1,3)
056e+04 / 25
4194 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

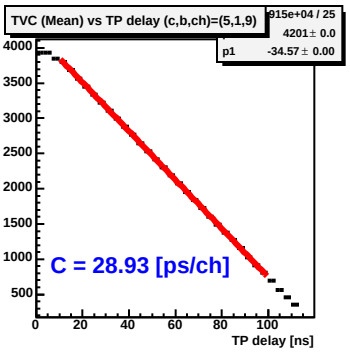

TVC (Mean) vs TP delay (c,b,ch)=(5,1,4)
1e+04 / 25
4173 ± 0.0
p1 -35.85 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

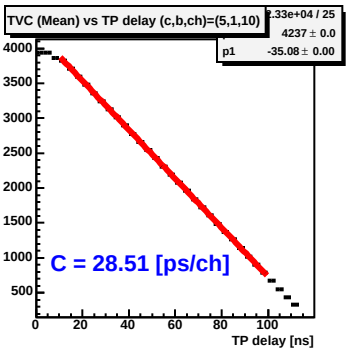

TVC (Mean) vs TP delay (c,b,ch)=(5,1,5)
179e+04 / 25
4182 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

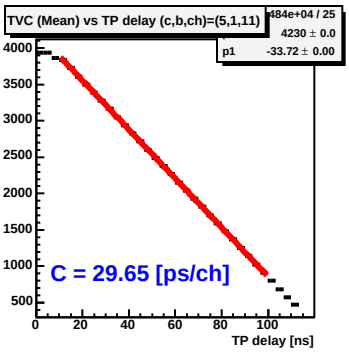

TVC (Mean) vs TP delay (c,b,ch)=(5,1,6)
9948 / 25
4184 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

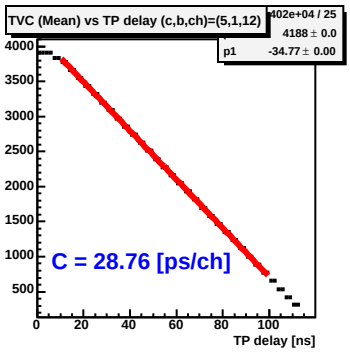

TVC (Mean) vs TP delay (c,b,ch)=(5,1,7)
252e+04 / 25
4193 ± 0.0
p1 -35.86 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

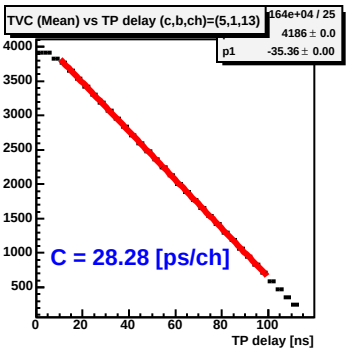

TVC (Mean) vs TP delay (c,b,ch)=(5,1,8)
638e+04 / 25
4199 ± 0.0
p1 -34.55 ± 0.00
C = 28.94 [ps/ch]
TP delay [ns]

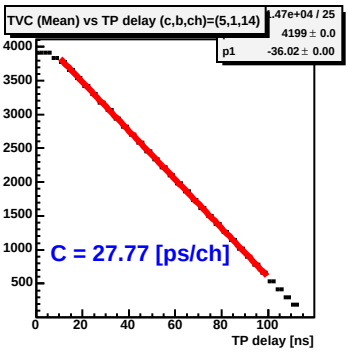

TVC (Mean) vs TP delay (c,b,ch)=(5,1,9)
915e+04 / 25
4201 ± 0.0
p1 -34.57 ± 0.00
C = 28.93 [ps/ch]
TP delay [ns]

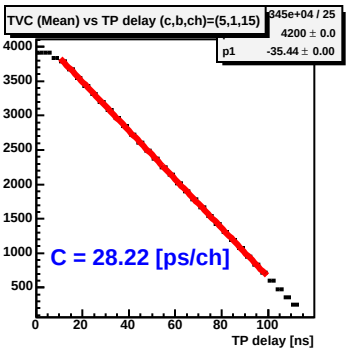

TVC (Mean) vs TP delay (c,b,ch)=(5,1,10)
.33e+04 / 25
4237 ± 0.0
p1 -35.08 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

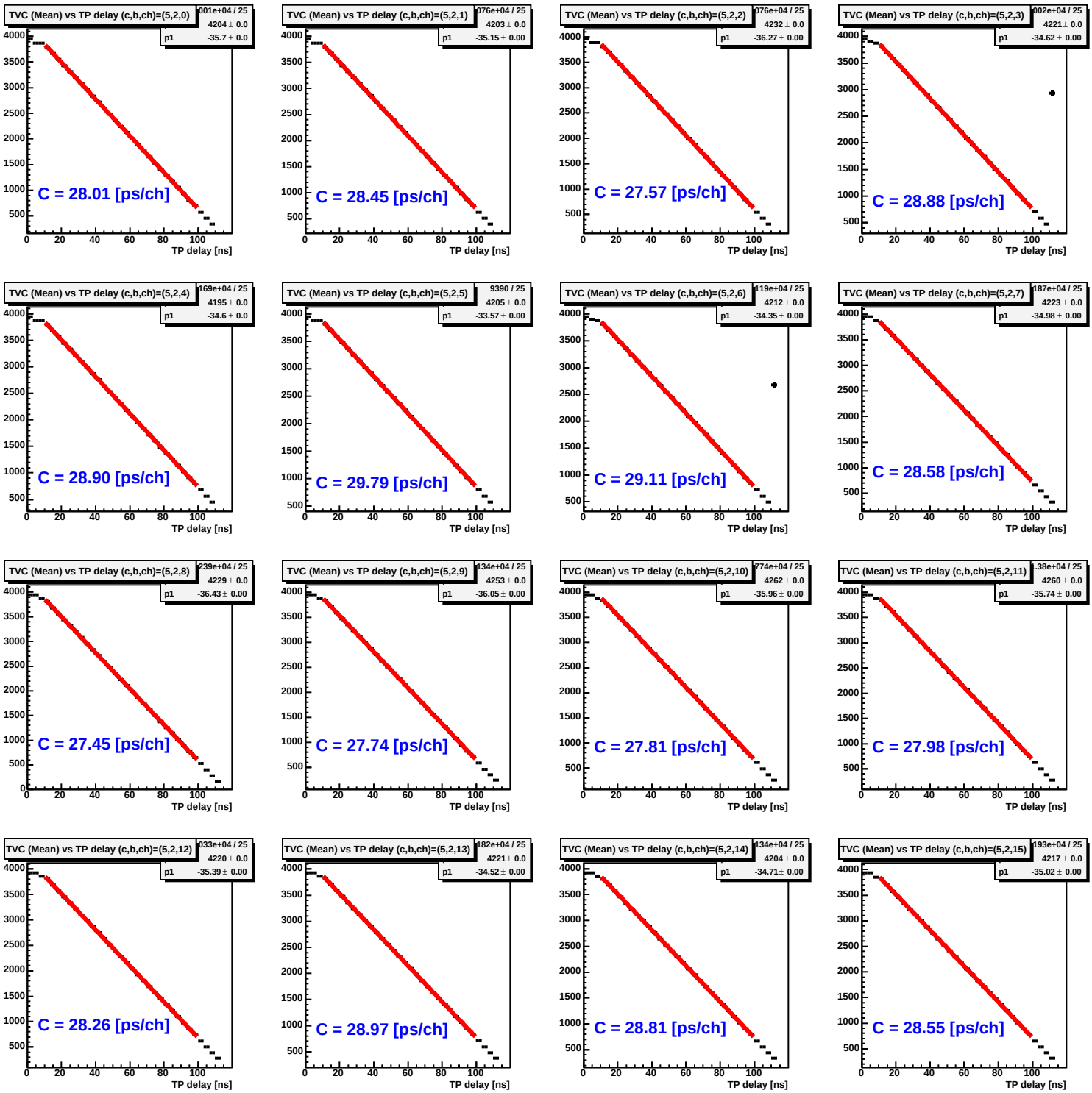

TVC (Mean) vs TP delay (c,b,ch)=(5,1,11)
484e+04 / 25
4230 ± 0.0
p1 -33.72 ± 0.00
C = 29.65 [ps/ch]
TP delay [ns]

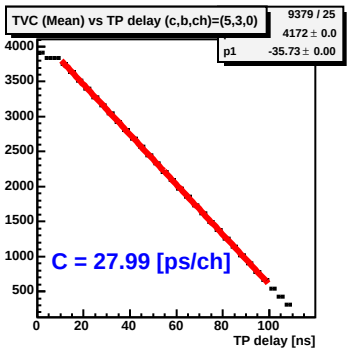

TVC (Mean) vs TP delay (c,b,ch)=(5,1,12)
402e+04 / 25
4188 ± 0.0
p1 -34.77 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

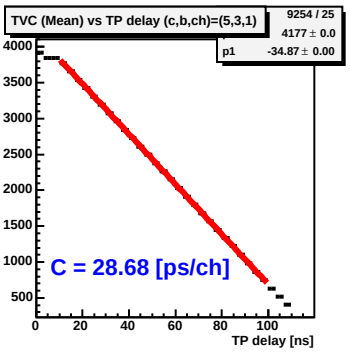

TVC (Mean) vs TP delay (c,b,ch)=(5,1,13)
164e+04 / 25
4186 ± 0.0
p1 -35.36 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

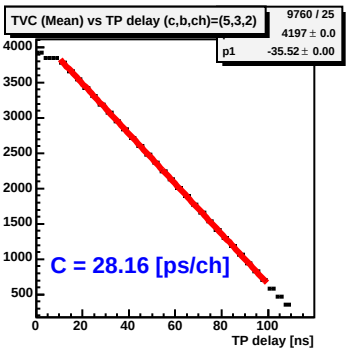

TVC (Mean) vs TP delay (c,b,ch)=(5,1,14)
.47e+04 / 25
4199 ± 0.0
p1 -36.02 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

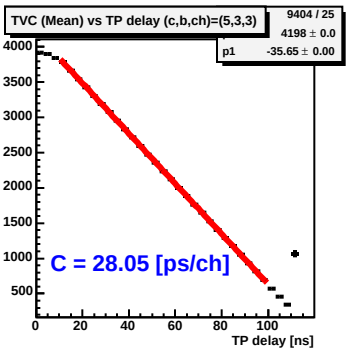

TVC (Mean) vs TP delay (c,b,ch)=(5,1,15)
345e+04 / 25
4200 ± 0.0
p1 -35.44 ± 0.00
C = 28.22 [ps/ch]
TP delay [ns]

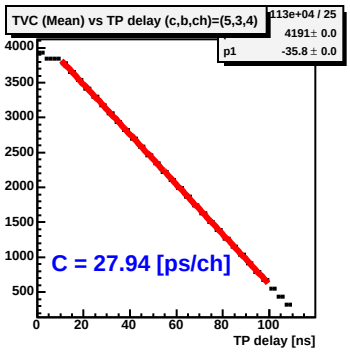

TVC (Mean) vs TP delay (c,b,ch)=(5,2,0)
001e+04 / 25
4204 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,1)
076e+04 / 25
4203 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,2)
076e+04 / 25
4232 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,3)
002e+04 / 25
4221 ± 0.0
p1 -34.62 ± 0.00
C = 28.88 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,4)
169e+04 / 25
4195 ± 0.0
p1 -34.6 ± 0.0
C = 28.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,5)
9390 / 25
4205 ± 0.0
p1 -33.57 ± 0.00
C = 29.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,6)
119e+04 / 25
4212 ± 0.0
p1 -34.35 ± 0.00
C = 29.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,7)
187e+04 / 25
4223 ± 0.0
p1 -34.98 ± 0.00
C = 28.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,8)
239e+04 / 25
4229 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,9)
134e+04 / 25
4253 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,10)
774e+04 / 25
4262 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,11)
.38e+04 / 25
4260 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,12)
033e+04 / 25
4220 ± 0.0
p1 -35.39 ± 0.00
C = 28.26 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,13)
182e+04 / 25
4221 ± 0.0
p1 -34.52 ± 0.00
C = 28.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,14)
134e+04 / 25
4204 ± 0.0
p1 -34.71 ± 0.00
C = 28.81 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(5,2,15)
193e+04 / 25
4217 ± 0.0
p1 -35.02 ± 0.00
C = 28.55 [ps/ch]
TP delay [ns]

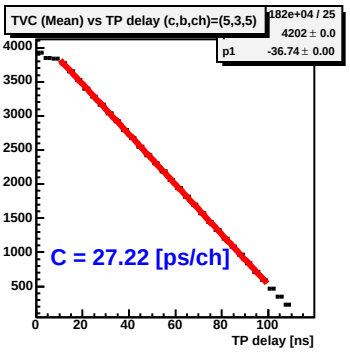

TVC (Mean) vs TP delay (c,b,ch)=(5,3,0)
9379 / 25
4172 ± 0.0
p1 -35.73 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

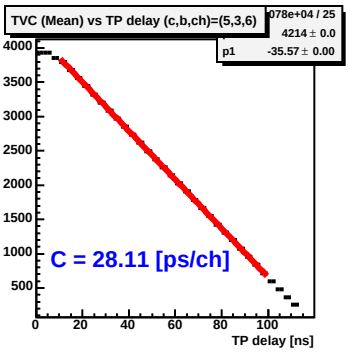

TVC (Mean) vs TP delay (c,b,ch)=(5,3,1)
9254 / 25
4177 ± 0.0
p1 -34.87 ± 0.00
C = 28.68 [ps/ch]
TP delay [ns]

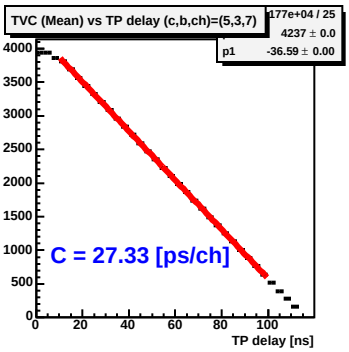

TVC (Mean) vs TP delay (c,b,ch)=(5,3,2)
9760 / 25
4197 ± 0.0
p1 -35.52 ± 0.00
C = 28.16 [ps/ch]
TP delay [ns]

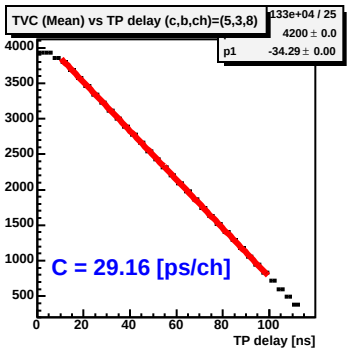

TVC (Mean) vs TP delay (c,b,ch)=(5,3,3)
9404 / 25
4198 ± 0.0
p1 -35.65 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

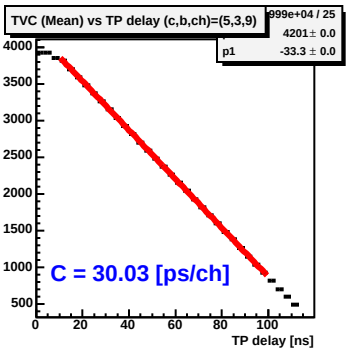

TVC (Mean) vs TP delay (c,b,ch)=(5,3,4)
113e+04 / 25
4191 ± 0.0
p1 -35.8 ± 0.0
C = 27.94 [ps/ch]
TP delay [ns]

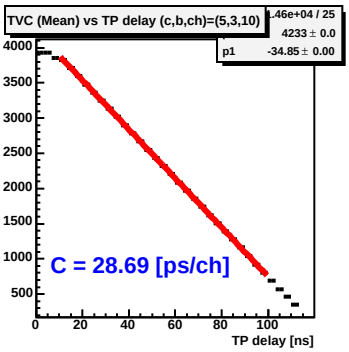

TVC (Mean) vs TP delay (c,b,ch)=(5,3,5)
182e+04 / 25
4202 ± 0.0
p1 -36.74 ± 0.00
C = 27.22 [ps/ch]
TP delay [ns]

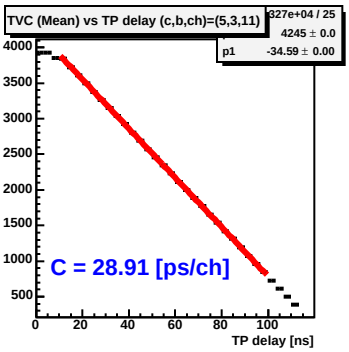

TVC (Mean) vs TP delay (c,b,ch)=(5,3,6)
078e+04 / 25
4214 ± 0.0
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

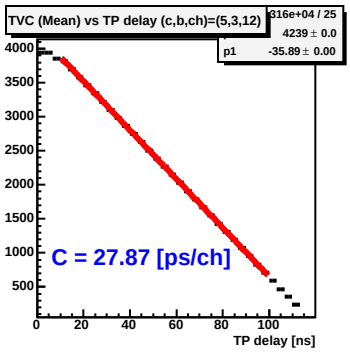

TVC (Mean) vs TP delay (c,b,ch)=(5,3,7)
177e+04 / 25
4237 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

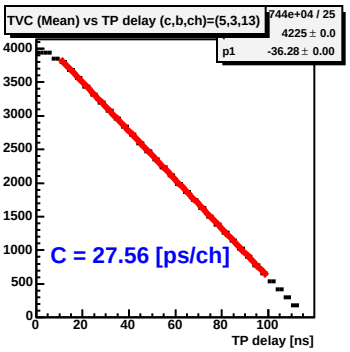

TVC (Mean) vs TP delay (c,b,ch)=(5,3,8)
133e+04 / 25
4200 ± 0.0
p1 -34.29 ± 0.00
C = 29.16 [ps/ch]
TP delay [ns]

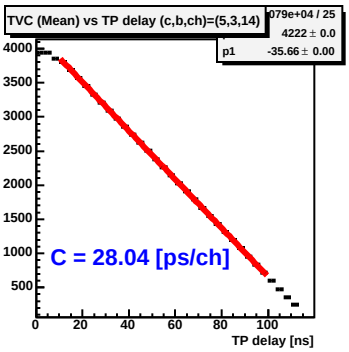

TVC (Mean) vs TP delay (c,b,ch)=(5,3,9)
999e+04 / 25
4201 ± 0.0
p1 -33.3 ± 0.0
C = 30.03 [ps/ch]
TP delay [ns]

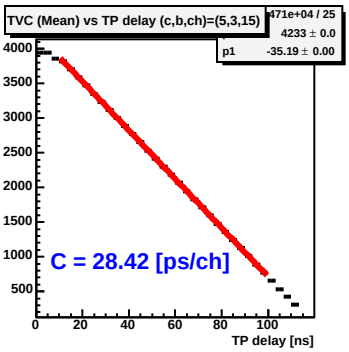

TVC (Mean) vs TP delay (c,b,ch)=(5,3,10)
46e+04 / 25
4233 ± 0.0
p1 -34.85 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

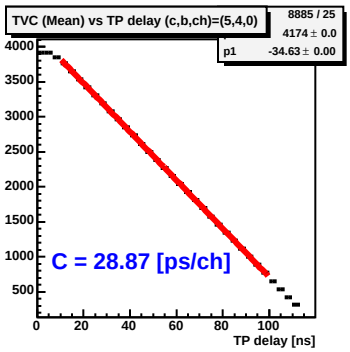

TVC (Mean) vs TP delay (c,b,ch)=(5,3,11)
327e+04 / 25
4245 ± 0.0
p1 -34.59 ± 0.00
C = 28.91 [ps/ch]
TP delay [ns]

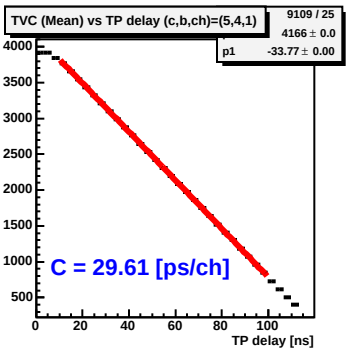

TVC (Mean) vs TP delay (c,b,ch)=(5,3,12)
316e+04 / 25
4239 ± 0.0
p1 -35.89 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

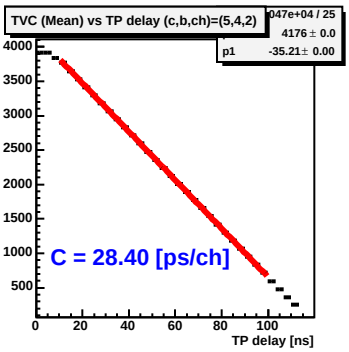

TVC (Mean) vs TP delay (c,b,ch)=(5,3,13)
744e+04 / 25
4225 ± 0.0
p1 -36.28 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

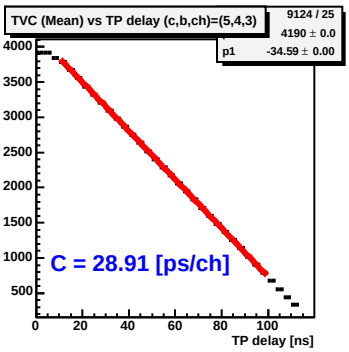

TVC (Mean) vs TP delay (c,b,ch)=(5,3,14)
079e+04 / 25
4222 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

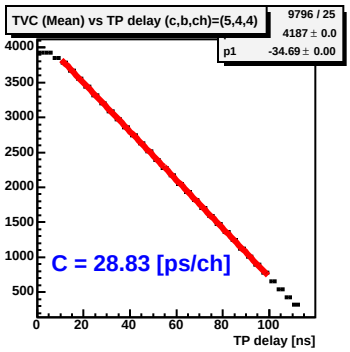

TVC (Mean) vs TP delay (c,b,ch)=(5,3,15)
471e+04 / 25
4233 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

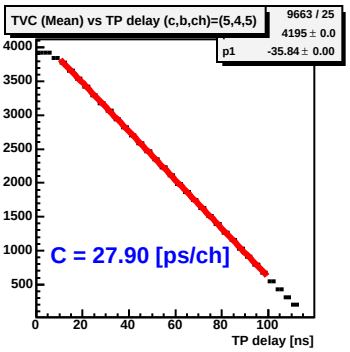

TVC (Mean) vs TP delay (c,b,ch)=(5,4,0)
8885 / 25
4174 ± 0.0
p1 -34.63 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

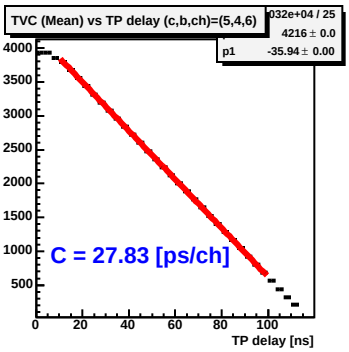

TVC (Mean) vs TP delay (c,b,ch)=(5,4,1)
9109 / 25
4166 ± 0.0
p1 -33.77 ± 0.00
C = 29.61 [ps/ch]
TP delay [ns]

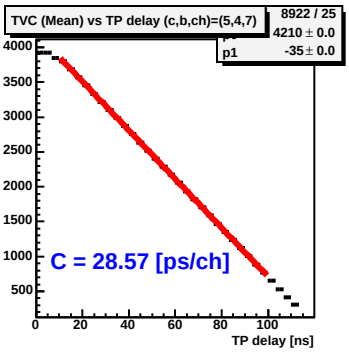

TVC (Mean) vs TP delay (c,b,ch)=(5,4,2)
047e+04 / 25
4176 ± 0.0
p1 -35.21 ± 0.00
C = 28.40 [ps/ch]
TP delay [ns]

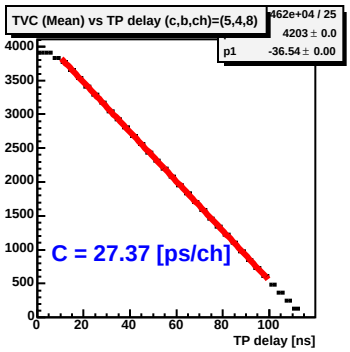

TVC (Mean) vs TP delay (c,b,ch)=(5,4,3)
9124 / 25
4190 ± 0.0
p1 -34.59 ± 0.00
C = 28.91 [ps/ch]
TP delay [ns]

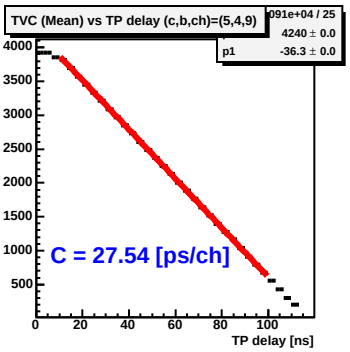

TVC (Mean) vs TP delay (c,b,ch)=(5,4,4)
9796 / 25
4187 ± 0.0
p1 -34.69 ± 0.00
C = 28.83 [ps/ch]
TP delay [ns]

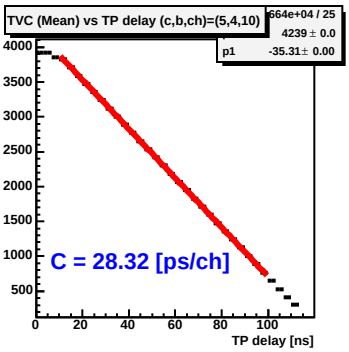

TVC (Mean) vs TP delay (c,b,ch)=(5,4,5)
9663 / 25
4195 ± 0.0
p1 -35.84 ± 0.00
C = 27.90 [ps/ch]
TP delay [ns]

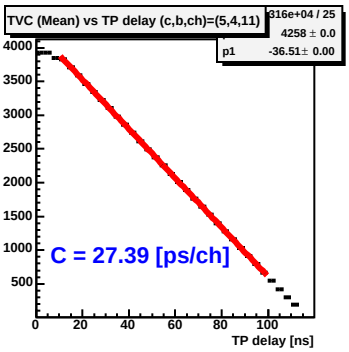

TVC (Mean) vs TP delay (c,b,ch)=(5,4,6)
032e+04 / 25
4216 ± 0.0
p1 -35.94 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

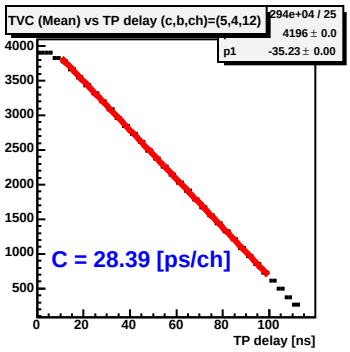

TVC (Mean) vs TP delay (c,b,ch)=(5,4,7)
8922 / 25
4210 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

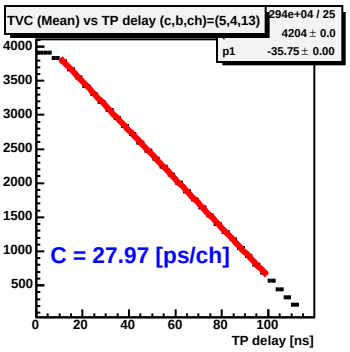

TVC (Mean) vs TP delay (c,b,ch)=(5,4,8)
462e+04 / 25
4203 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

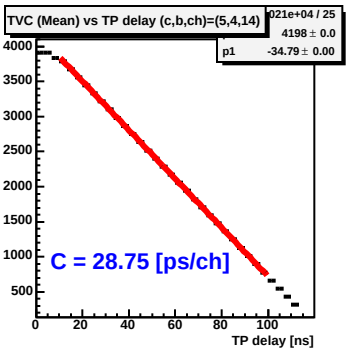

TVC (Mean) vs TP delay (c,b,ch)=(5,4,9)
091e+04 / 25
4240 ± 0.0
p1 -36.3 ± 0.0
C = 27.54 [ps/ch]
TP delay [ns]

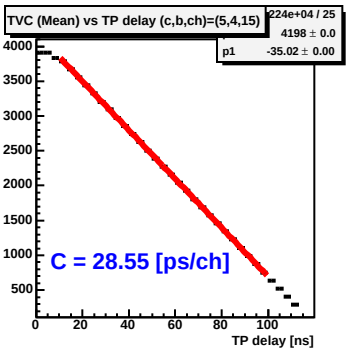

TVC (Mean) vs TP delay (c,b,ch)=(5,4,10)
664e+04 / 25
4239 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

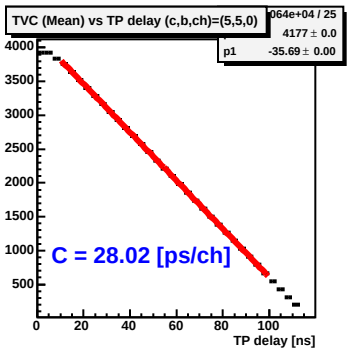

TVC (Mean) vs TP delay (c,b,ch)=(5,4,11)
316e+04 / 25
4258 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

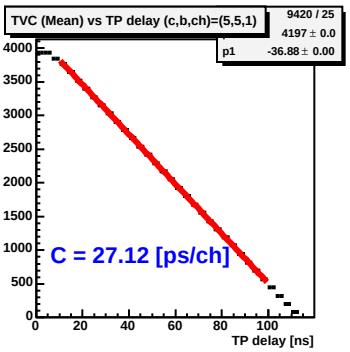

TVC (Mean) vs TP delay (c,b,ch)=(5,4,12)
294e+04 / 25
4196 ± 0.0
p1 -35.23 ± 0.00
C = 28.39 [ps/ch]
TP delay [ns]

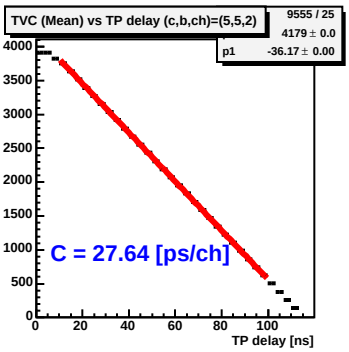

TVC (Mean) vs TP delay (c,b,ch)=(5,4,13)
294e+04 / 25
4204 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

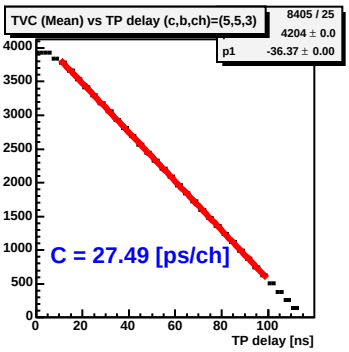

TVC (Mean) vs TP delay (c,b,ch)=(5,4,14)
021e+04 / 25
4198 ± 0.0
p1 -34.79 ± 0.00
C = 28.75 [ps/ch]
TP delay [ns]

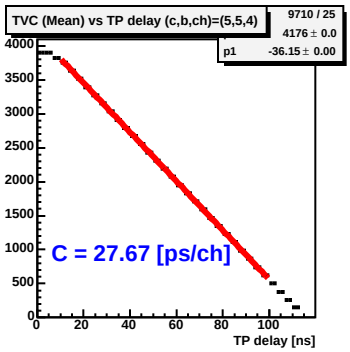

TVC (Mean) vs TP delay (c,b,ch)=(5,4,15)
224e+04 / 25
4198 ± 0.0
p1 -35.02 ± 0.00
C = 28.55 [ps/ch]
TP delay [ns]

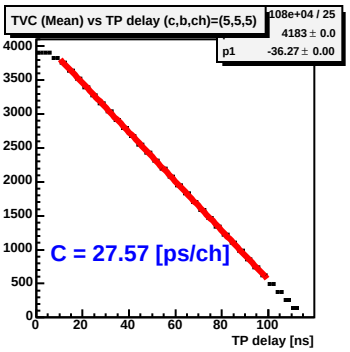

TVC (Mean) vs TP delay (c,b,ch)=(5,5,0)
064e+04 / 25
4177 ± 0.0
p1 -35.69 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

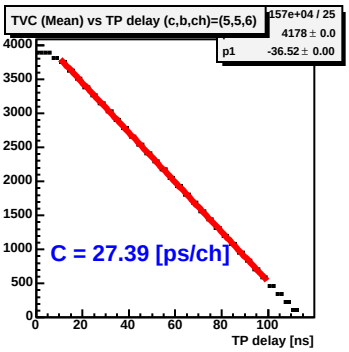

TVC (Mean) vs TP delay (c,b,ch)=(5,5,1)
9420 / 25
4197 ± 0.0
p1 -36.88 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

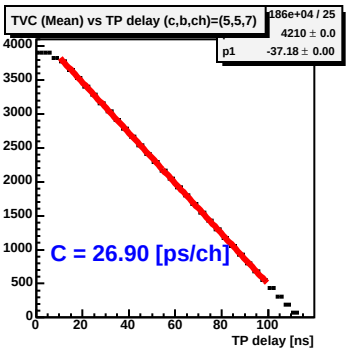

TVC (Mean) vs TP delay (c,b,ch)=(5,5,2)
9555 / 25
4179 ± 0.0
p1 -36.17 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

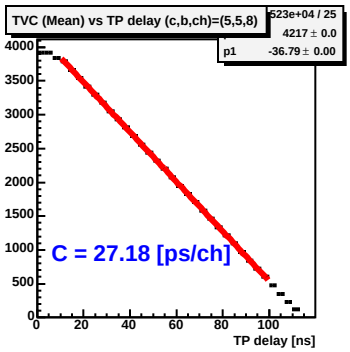

TVC (Mean) vs TP delay (c,b,ch)=(5,5,3)
8405 / 25
4204 ± 0.0
p1 -36.37 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

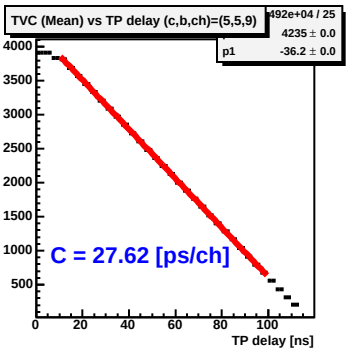

TVC (Mean) vs TP delay (c,b,ch)=(5,5,4)
9710 / 25
4176 ± 0.0
p1 -36.15 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

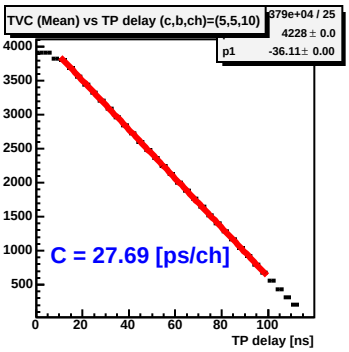

TVC (Mean) vs TP delay (c,b,ch)=(5,5,5)
108e+04 / 25
4183 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

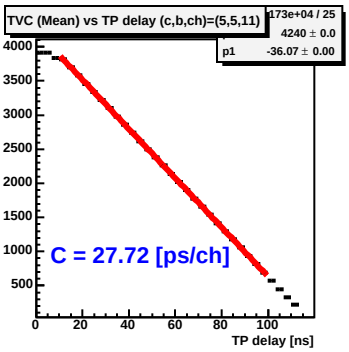

TVC (Mean) vs TP delay (c,b,ch)=(5,5,6)
157e+04 / 25
4178 ± 0.0
p1 -36.52 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

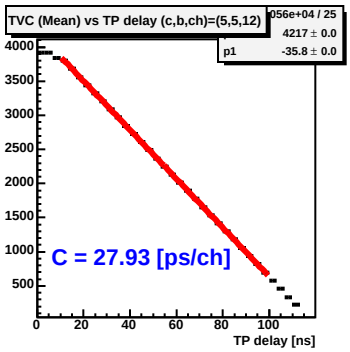

TVC (Mean) vs TP delay (c,b,ch)=(5,5,7)
186e+04 / 25
4210 ± 0.0
p1 -37.18 ± 0.00
C = 26.90 [ps/ch]
TP delay [ns]

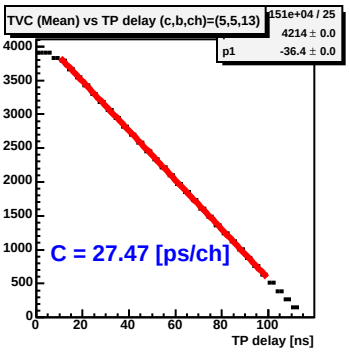

TVC (Mean) vs TP delay (c,b,ch)=(5,5,8)
523e+04 / 25
4217 ± 0.0
p1 -36.79 ± 0.00
C = 27.18 [ps/ch]
TP delay [ns]

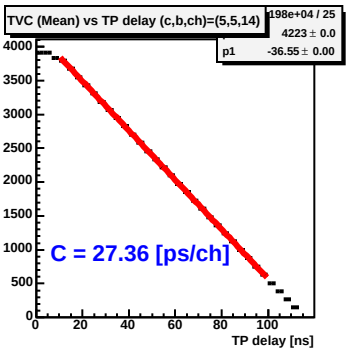

TVC (Mean) vs TP delay (c,b,ch)=(5,5,9)
492e+04 / 25
4235 ± 0.0
p1 -36.2 ± 0.0
C = 27.62 [ps/ch]
TP delay [ns]

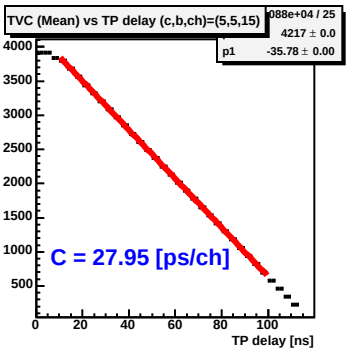

TVC (Mean) vs TP delay (c,b,ch)=(5,5,10)
379e+04 / 25
4228 ± 0.0
p1 -36.11± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

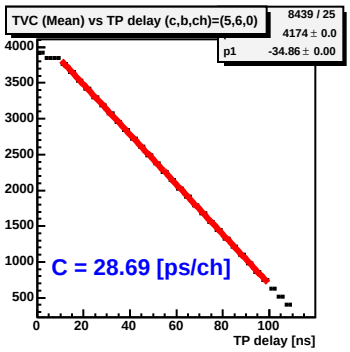

TVC (Mean) vs TP delay (c,b,ch)=(5,5,11)
173e+04 / 25
4240 ± 0.0
p1 -36.07 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

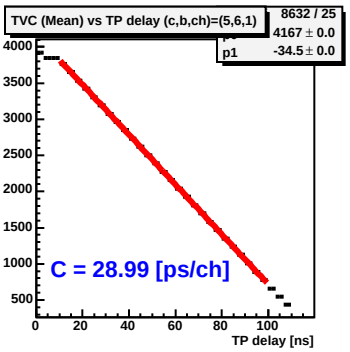

TVC (Mean) vs TP delay (c,b,ch)=(5,5,12)
056e+04 / 25
4217 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

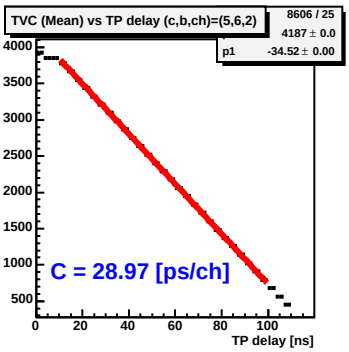

TVC (Mean) vs TP delay (c,b,ch)=(5,5,13)
151e+04 / 25
4214 ± 0.0
p1 -36.4 ± 0.0
C = 27.47 [ps/ch]
TP delay [ns]

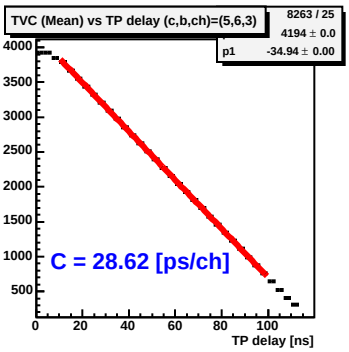

TVC (Mean) vs TP delay (c,b,ch)=(5,5,14)
198e+04 / 25
4223 ± 0.0
p1 -36.55 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

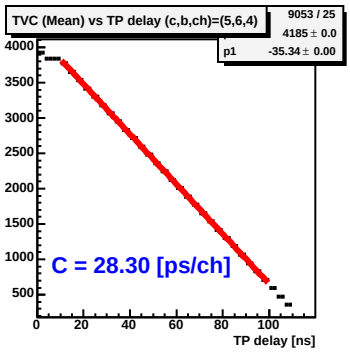

TVC (Mean) vs TP delay (c,b,ch)=(5,5,15)
088e+04 / 25
4217 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

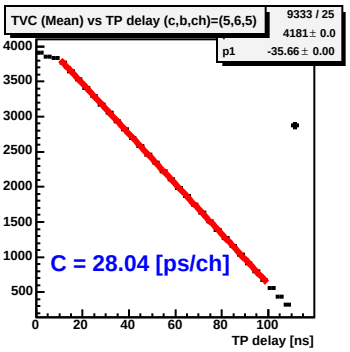

TVC (Mean) vs TP delay (c,b,ch)=(5,6,0)
8439 / 25
4174 ± 0.0
p1 -34.86 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

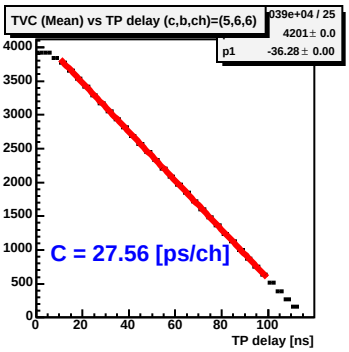

TVC (Mean) vs TP delay (c,b,ch)=(5,6,1)
8632 / 25
4167 ± 0.0
p1 -34.5 ± 0.0
C = 28.99 [ps/ch]
TP delay [ns]

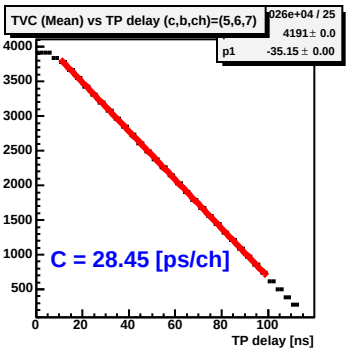

TVC (Mean) vs TP delay (c,b,ch)=(5,6,2)
8606 / 25
4187 ± 0.0
p1 -34.52 ± 0.00
C = 28.97 [ps/ch]
TP delay [ns]

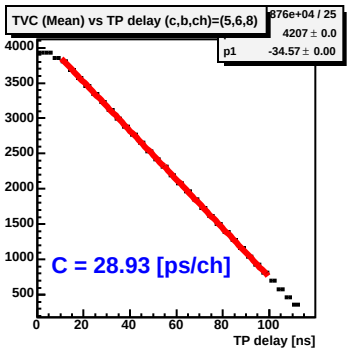

TVC (Mean) vs TP delay (c,b,ch)=(5,6,3)
8263 / 25
4194 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

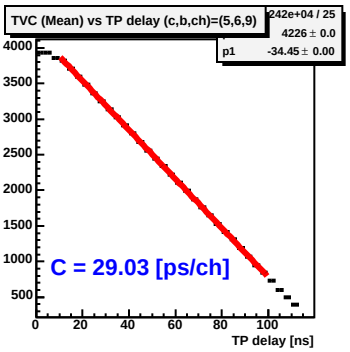

TVC (Mean) vs TP delay (c,b,ch)=(5,6,4)
9053 / 25
4185 ± 0.0
p1 -35.34 ± 0.00
C = 28.30 [ps/ch]
TP delay [ns]

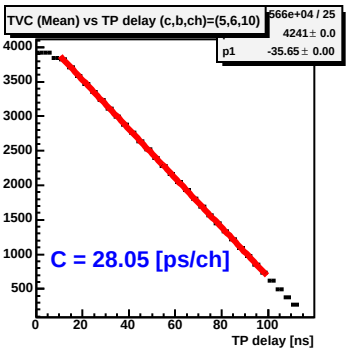

TVC (Mean) vs TP delay (c,b,ch)=(5,6,5)
9333 / 25
4181 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

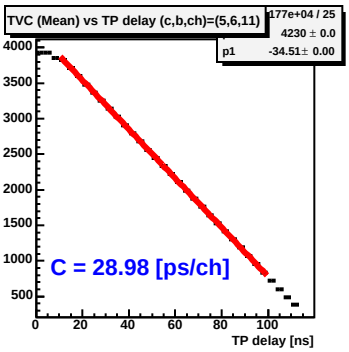

TVC (Mean) vs TP delay (c,b,ch)=(5,6,6)
039e+04 / 25
4201 ± 0.0
p1 -36.28 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

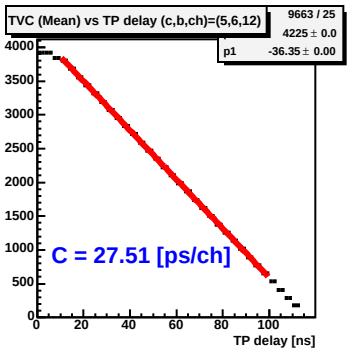

TVC (Mean) vs TP delay (c,b,ch)=(5,6,7)
026e+04 / 25
4191 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

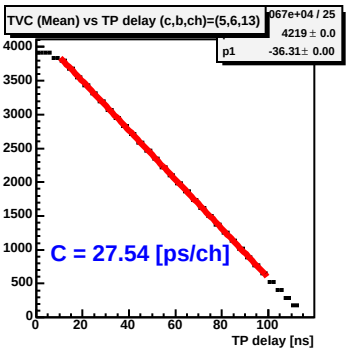

TVC (Mean) vs TP delay (c,b,ch)=(5,6,8)
876e+04 / 25
4207 ± 0.0
p1 -34.57 ± 0.00
C = 28.93 [ps/ch]
TP delay [ns]

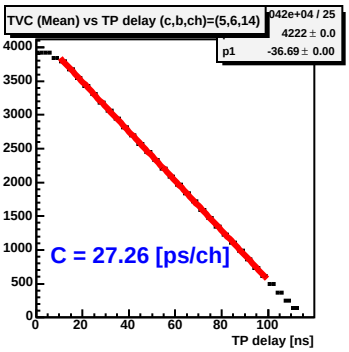

TVC (Mean) vs TP delay (c,b,ch)=(5,6,9)
242e+04 / 25
4226 ± 0.0
p1 -34.45 ± 0.00
C = 29.03 [ps/ch]
TP delay [ns]

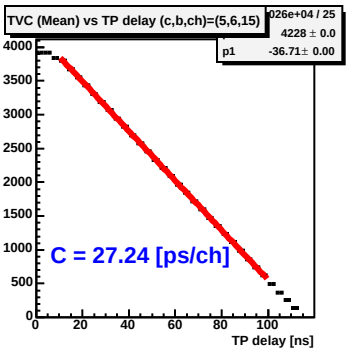

TVC (Mean) vs TP delay (c,b,ch)=(5,6,10)
566e+04 / 25
4241 ± 0.0
p1 -35.65 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

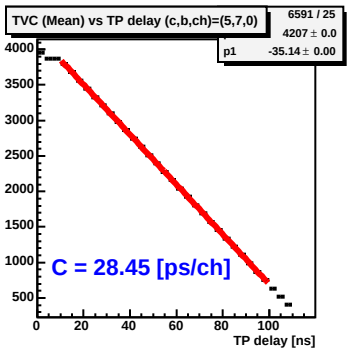

TVC (Mean) vs TP delay (c,b,ch)=(5,6,11)
177e+04 / 25
4230 ± 0.0
p1 -34.51 ± 0.00
C = 28.98 [ps/ch]
TP delay [ns]

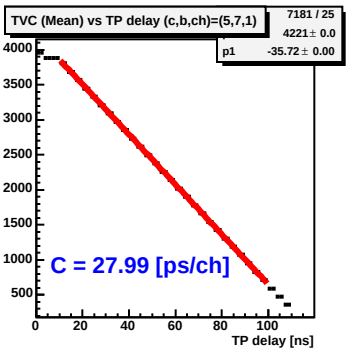

TVC (Mean) vs TP delay (c,b,ch)=(5,6,12)
9663 / 25
4225 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

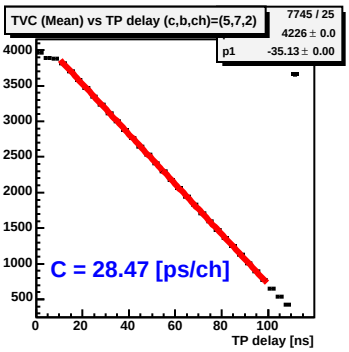

TVC (Mean) vs TP delay (c,b,ch)=(5,6,13)
067e+04 / 25
4219 ± 0.0
p1 -36.31 ± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

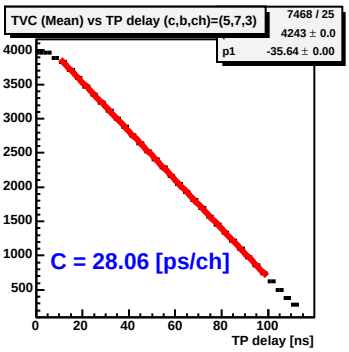

TVC (Mean) vs TP delay (c,b,ch)=(5,6,14)
042e+04 / 25
4222 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

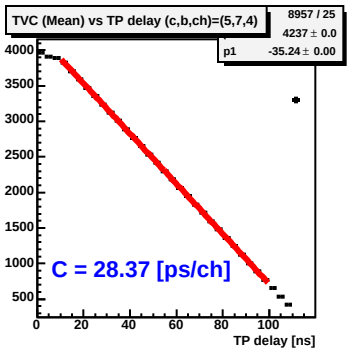

TVC (Mean) vs TP delay (c,b,ch)=(5,6,15)
026e+04 / 25
4228 ± 0.0
p1 -36.71 ± 0.00
C = 27.24 [ps/ch]
TP delay [ns]

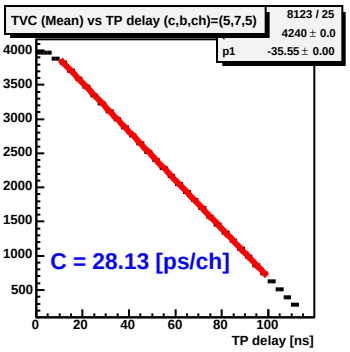

TVC (Mean) vs TP delay (c,b,ch)=(5,7,0)
6591 / 25
4207 ± 0.0
p1 -35.14 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

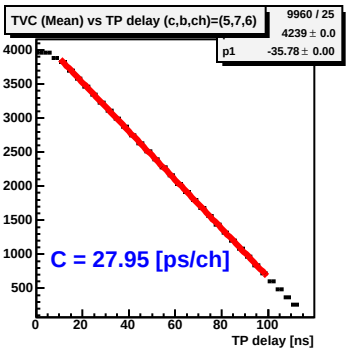

TVC (Mean) vs TP delay (c,b,ch)=(5,7,1)
7181 / 25
4221 ± 0.0
p1 -35.72 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

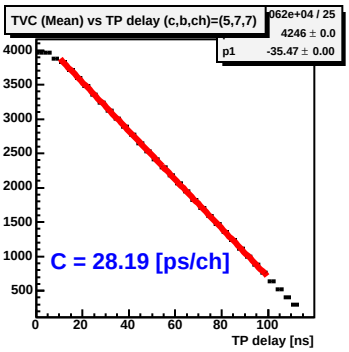

TVC (Mean) vs TP delay (c,b,ch)=(5,7,2)
7745 / 25
4226 ± 0.0
p1 -35.13 ± 0.00
C = 28.47 [ps/ch]
TP delay [ns]

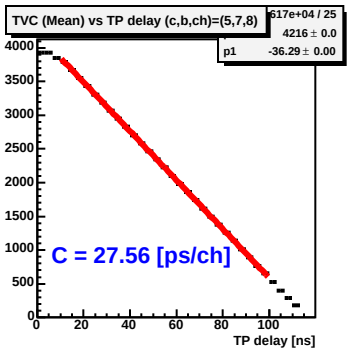

TVC (Mean) vs TP delay (c,b,ch)=(5,7,3)
7468 / 25
4243 ± 0.0
p1 -35.64 ± 0.00
C = 28.06 [ps/ch]
TP delay [ns]

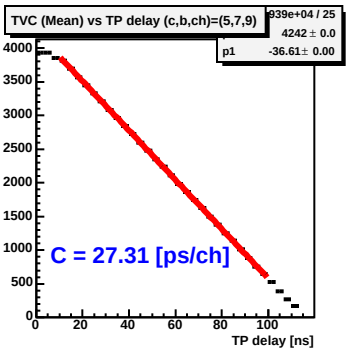

TVC (Mean) vs TP delay (c,b,ch)=(5,7,4)
8957 / 25
4237 ± 0.0
p1 -35.24 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

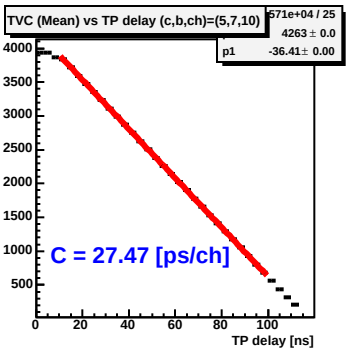

TVC (Mean) vs TP delay (c,b,ch)=(5,7,5)
8123 / 25
4240 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TP delay [ns]

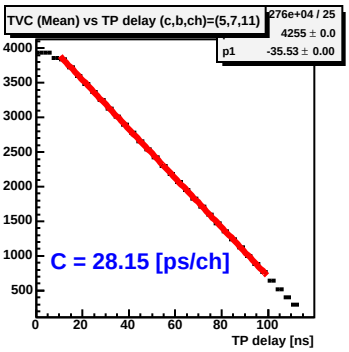

TVC (Mean) vs TP delay (c,b,ch)=(5,7,6)
9960 / 25
4239 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

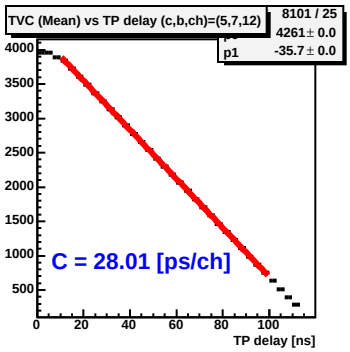

TVC (Mean) vs TP delay (c,b,ch)=(5,7,7)
062e+04 / 25
4246 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

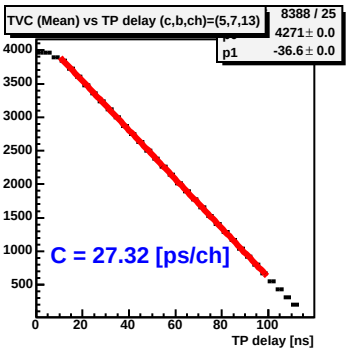

TVC (Mean) vs TP delay (c,b,ch)=(5,7,8)
617e+04 / 25
4216 ± 0.0
p1 -36.29 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

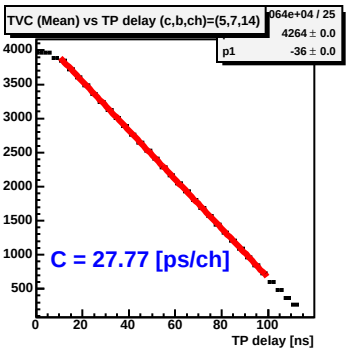

TVC (Mean) vs TP delay (c,b,ch)=(5,7,9)
939e+04 / 25
4242 ± 0.0
p1 -36.61 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

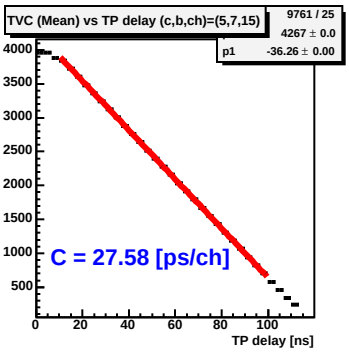

TVC (Mean) vs TP delay (c,b,ch)=(5,7,10)
571e+04 / 25
4263 ± 0.0
p1 -36.41 ± 0.00
C = 27.47 [ps/ch]
TP delay [ns]

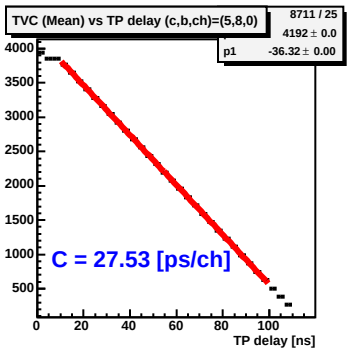

TVC (Mean) vs TP delay (c,b,ch)=(5,7,11)
276e+04 / 25
4255 ± 0.0
p1 -35.53 ± 0.00
C = 28.15 [ps/ch]
TP delay [ns]

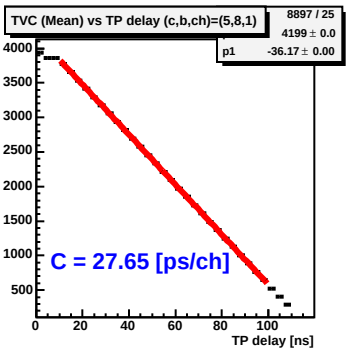

TVC (Mean) vs TP delay (c,b,ch)=(5,7,12)
8101 / 25
4261 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

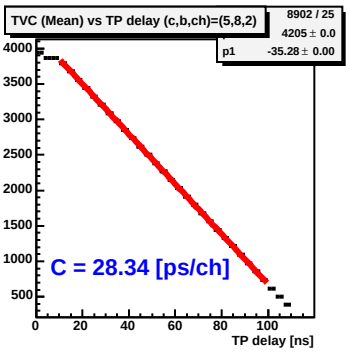

TVC (Mean) vs TP delay (c,b,ch)=(5,7,13)
8388 / 25
4271 ± 0.0
p1 -36.6 ± 0.0
C = 27.32 [ps/ch]
TP delay [ns]

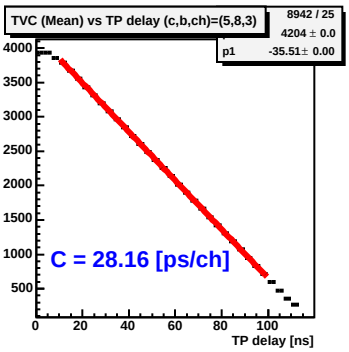

TVC (Mean) vs TP delay (c,b,ch)=(5,7,14)
064e+04 / 25
4264 ± 0.0
p1 -36 ± 0.0
C = 27.77 [ps/ch]
TP delay [ns]

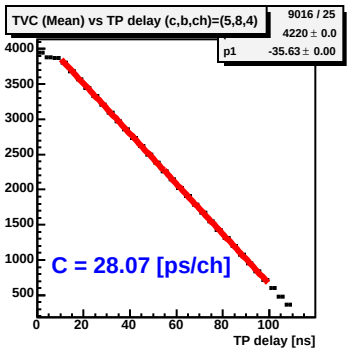

TVC (Mean) vs TP delay (c,b,ch)=(5,7,15)
9761 / 25
4267 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

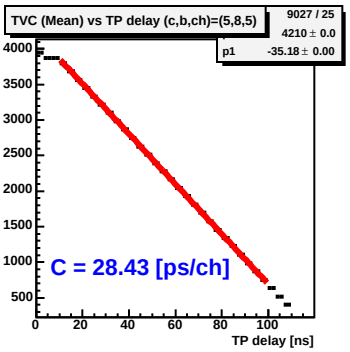

TVC (Mean) vs TP delay (c,b,ch)=(5,8,0)
8711 / 25
4192 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

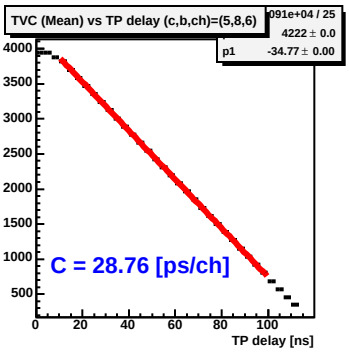

TVC (Mean) vs TP delay (c,b,ch)=(5,8,1)
8897 / 25
4199 ± 0.0
p1 -36.17 ± 0.00
C = 27.65 [ps/ch]
TP delay [ns]

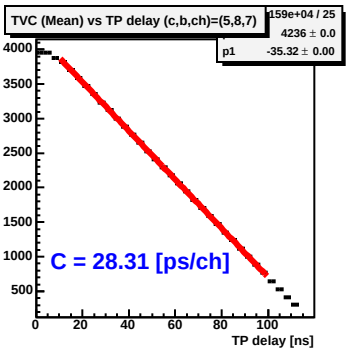

TVC (Mean) vs TP delay (c,b,ch)=(5,8,2)
8902 / 25
4205 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

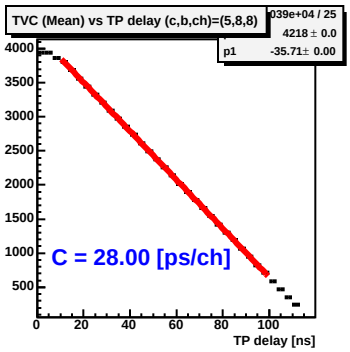

TVC (Mean) vs TP delay (c,b,ch)=(5,8,3)
8942 / 25
4204 ± 0.0
p1 -35.51 ± 0.00
C = 28.16 [ps/ch]
TP delay [ns]

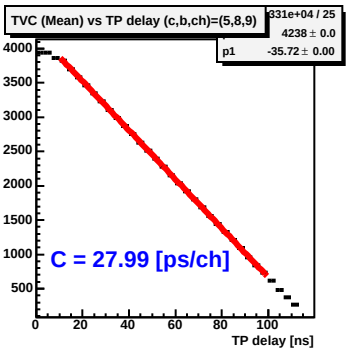

TVC (Mean) vs TP delay (c,b,ch)=(5,8,4)
9016 / 25
4220 ± 0.0
p1 -35.63 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

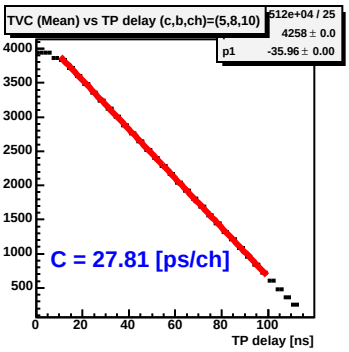

TVC (Mean) vs TP delay (c,b,ch)=(5,8,5)
9027 / 25
4210 ± 0.0
p1 -35.18 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

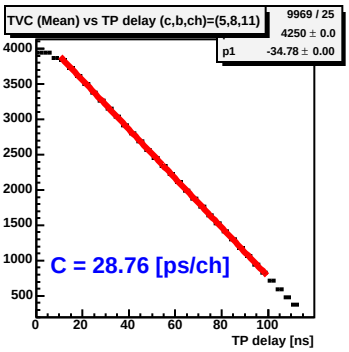

TVC (Mean) vs TP delay (c,b,ch)=(5,8,6)
091e+04 / 25
4222 ± 0.0
p1 -34.77 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

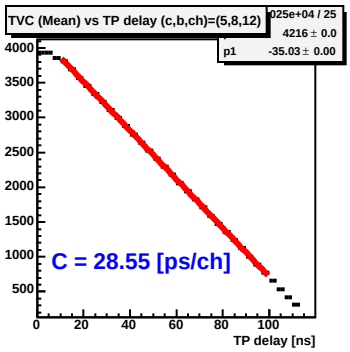

TVC (Mean) vs TP delay (c,b,ch)=(5,8,7)
159e+04 / 25
4236 ± 0.0
p1 -35.32 ± 0.00
C = 28.31 [ps/ch]
TP delay [ns]

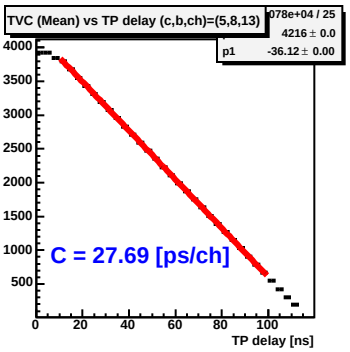

TVC (Mean) vs TP delay (c,b,ch)=(5,8,8)
039e+04 / 25
4218 ± 0.0
p1 -35.71 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

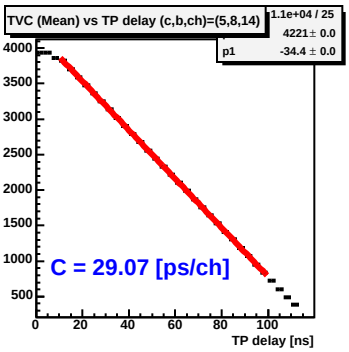

TVC (Mean) vs TP delay (c,b,ch)=(5,8,9)
331e+04 / 25
4238 ± 0.0
p1 -35.72 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

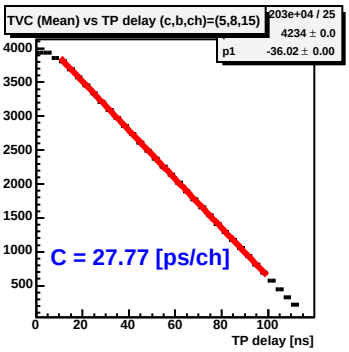

TVC (Mean) vs TP delay (c,b,ch)=(5,8,10)
512e+04 / 25
4258 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TP delay [ns]

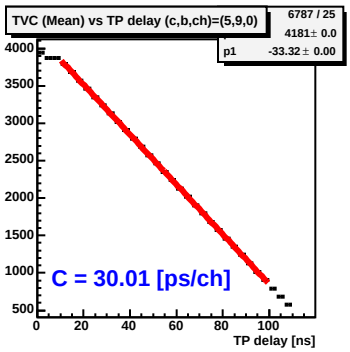

TVC (Mean) vs TP delay (c,b,ch)=(5,8,11)
9969 / 25
4250 ± 0.0
p1 -34.78 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

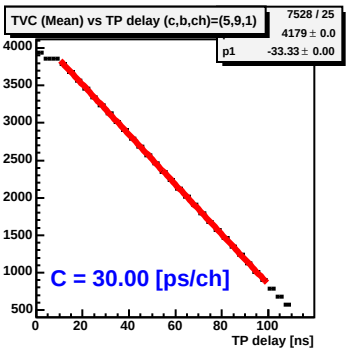

TVC (Mean) vs TP delay (c,b,ch)=(5,8,12)
025e+04 / 25
4216 ± 0.0
p1 -35.03 ± 0.00
C = 28.55 [ps/ch]
TP delay [ns]

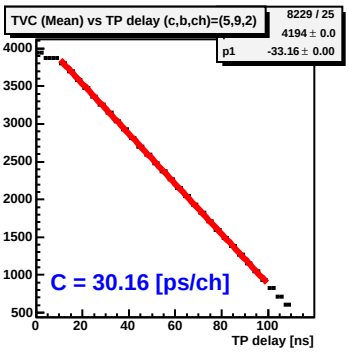

TVC (Mean) vs TP delay (c,b,ch)=(5,8,13)
078e+04 / 25
4216 ± 0.0
p1 -36.12 ± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

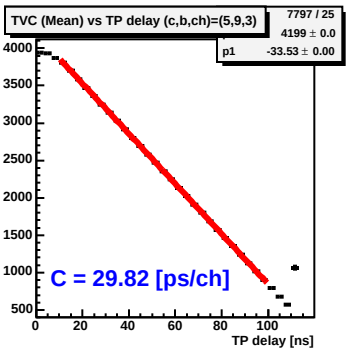

TVC (Mean) vs TP delay (c,b,ch)=(5,8,14)
1.1e+04 / 25
4221 ± 0.0
p1 -34.4 ± 0.0
C = 29.07 [ps/ch]
TP delay [ns]

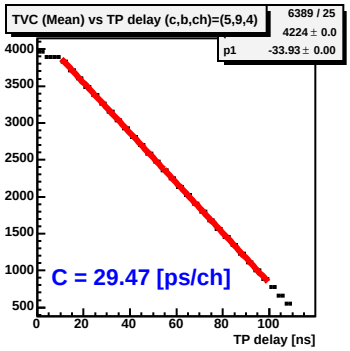

TVC (Mean) vs TP delay (c,b,ch)=(5,8,15)
203e+04 / 25
4234 ± 0.0
p1 -36.02 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

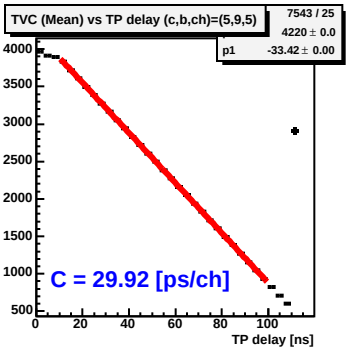

TVC (Mean) vs TP delay (c,b,ch)=(5,9,0)
6787 / 25
4181 ± 0.0
p1 -33.32 ± 0.00
C = 30.01 [ps/ch]
TP delay [ns]

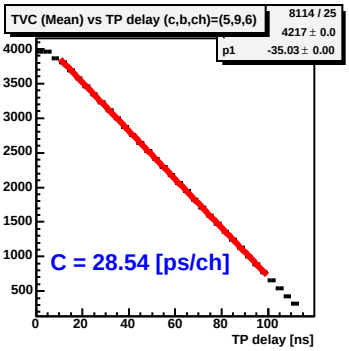

TVC (Mean) vs TP delay (c,b,ch)=(5,9,1)
7528 / 25
4179 ± 0.0
p1 -33.33 ± 0.00
C = 30.00 [ps/ch]
TP delay [ns]

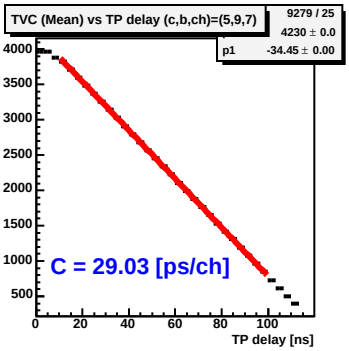

TVC (Mean) vs TP delay (c,b,ch)=(5,9,2)
8229 / 25
4194 ± 0.0
p1 -33.16 ± 0.00
C = 30.16 [ps/ch]
TP delay [ns]

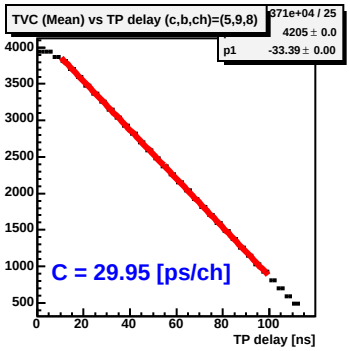

TVC (Mean) vs TP delay (c,b,ch)=(5,9,3)
7797 / 25
4199 ± 0.0
p1 -33.53 ± 0.00
C = 29.82 [ps/ch]
TP delay [ns]

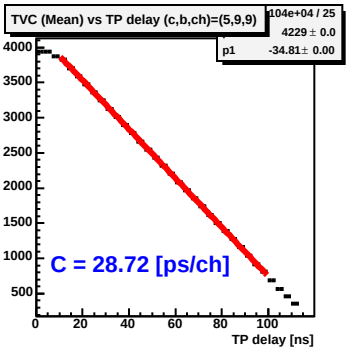

TVC (Mean) vs TP delay (c,b,ch)=(5,9,4)
6389 / 25
4224 ± 0.0
p1 -33.93 ± 0.00
C = 29.47 [ps/ch]
TP delay [ns]

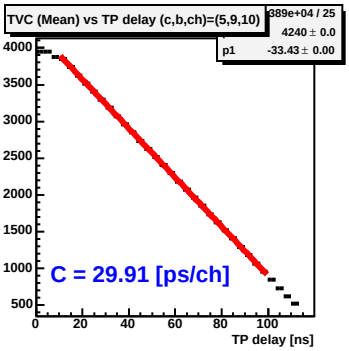

TVC (Mean) vs TP delay (c,b,ch)=(5,9,5)
7543 / 25
4220 ± 0.0
p1 -33.42 ± 0.00
C = 29.92 [ps/ch]
TP delay [ns]

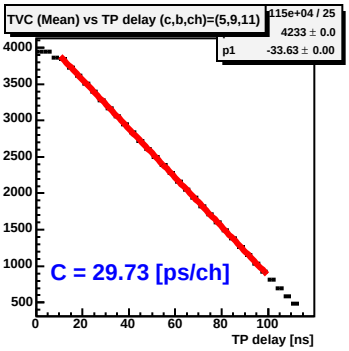

TVC (Mean) vs TP delay (c,b,ch)=(5,9,6)
8114 / 25
4217 ± 0.0
p1 -35.03 ± 0.00
C = 28.54 [ps/ch]
TP delay [ns]

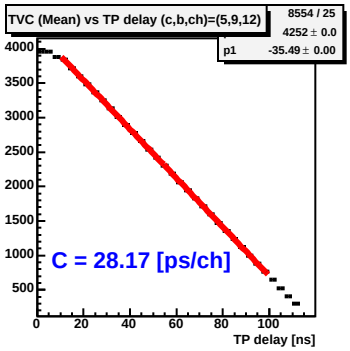

TVC (Mean) vs TP delay (c,b,ch)=(5,9,7)
9279 / 25
4230 ± 0.0
p1 -34.45 ± 0.00
C = 29.03 [ps/ch]
TP delay [ns]

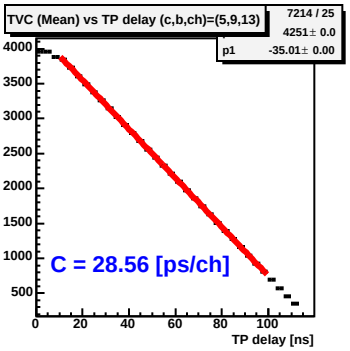

TVC (Mean) vs TP delay (c,b,ch)=(5,9,8)
371e+04 / 25
4205 ± 0.0
p1 -33.39 ± 0.00
C = 29.95 [ps/ch]
TP delay [ns]

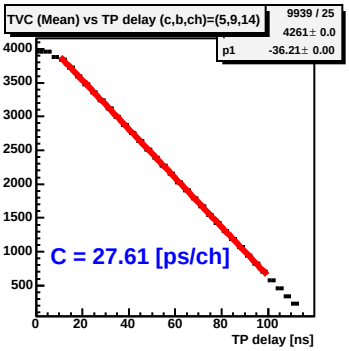

TVC (Mean) vs TP delay (c,b,ch)=(5,9,9)
104e+04 / 25
4229 ± 0.0
p1 -34.81 ± 0.00
C = 28.72 [ps/ch]
TP delay [ns]

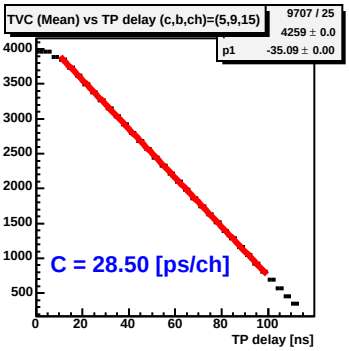

TVC (Mean) vs TP delay (c,b,ch)=(5,9,10)
389e+04 / 25
4240 ± 0.0
p1 -33.43 ± 0.00
C = 29.91 [ps/ch]
TP delay [ns]

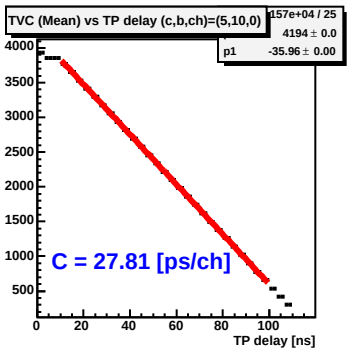

TVC (Mean) vs TP delay (c,b,ch)=(5,9,11)
115e+04 / 25
4233 ± 0.0
p1 -33.63 ± 0.00
C = 29.73 [ps/ch]
TP delay [ns]

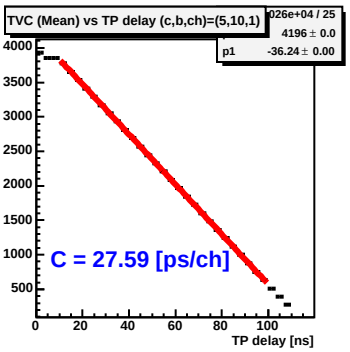

TVC (Mean) vs TP delay (c,b,ch)=(5,9,12)
8554 / 25
4252 ± 0.0
p1 -35.49 ± 0.00
C = 28.17 [ps/ch]
TP delay [ns]

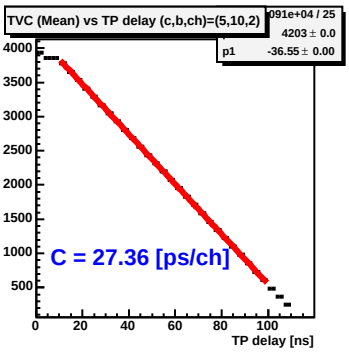

TVC (Mean) vs TP delay (c,b,ch)=(5,9,13)
7214 / 25
4251 ± 0.0
p1 -35.01 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

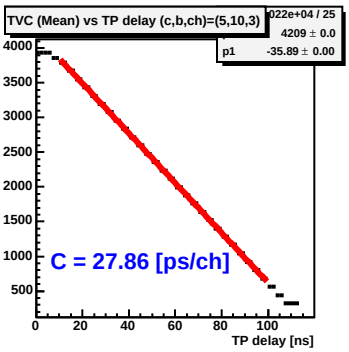

TVC (Mean) vs TP delay (c,b,ch)=(5,9,14)
9939 / 25
4261 ± 0.0
p1 -36.21 ± 0.00
C = 27.61 [ps/ch]
TP delay [ns]

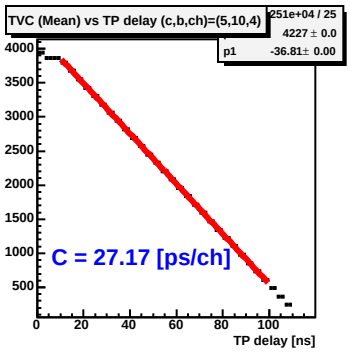

TVC (Mean) vs TP delay (c,b,ch)=(5,9,15)
9707 / 25
4259 ± 0.0
p1 -35.09 ± 0.00
C = 28.50 [ps/ch]
TP delay [ns]

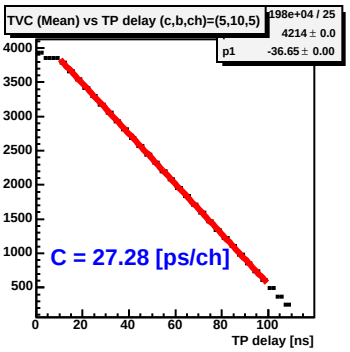

TVC (Mean) vs TP delay (c,b,ch)=(5,10,0)
157e+04 / 25
4194 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TP delay [ns]

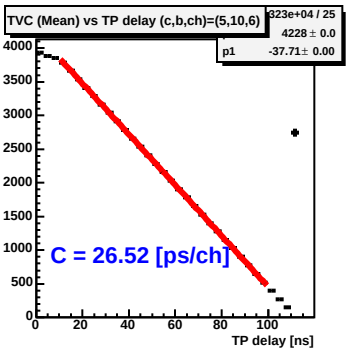

TVC (Mean) vs TP delay (c,b,ch)=(5,10,1)
026e+04 / 25
4196 ± 0.0
p1 -36.24 ± 0.00
C = 27.59 [ps/ch]
TP delay [ns]

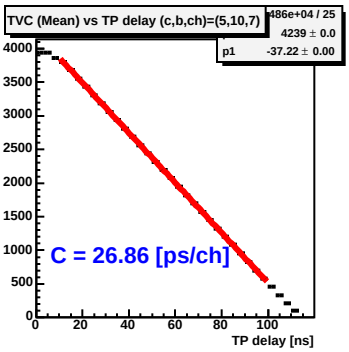

TVC (Mean) vs TP delay (c,b,ch)=(5,10,2)
091e+04 / 25
4203 ± 0.0
p1 -36.55 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

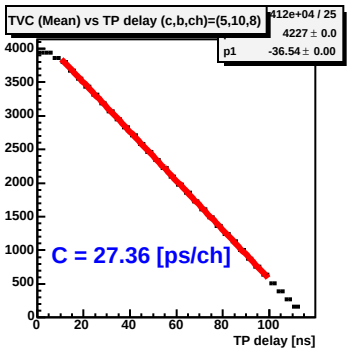

TVC (Mean) vs TP delay (c,b,ch)=(5,10,3)
022e+04 / 25
4209 ± 0.0
p1 -35.89 ± 0.00
C = 27.86 [ps/ch]
TP delay [ns]

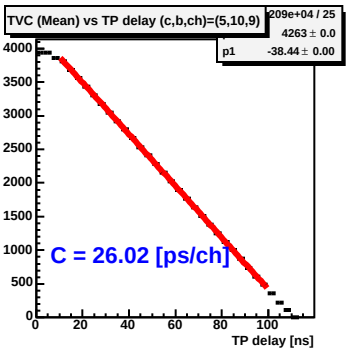

TVC (Mean) vs TP delay (c,b,ch)=(5,10,4)
251e+04 / 25
4227 ± 0.0
p1 -36.81 ± 0.00
C = 27.17 [ps/ch]
TP delay [ns]

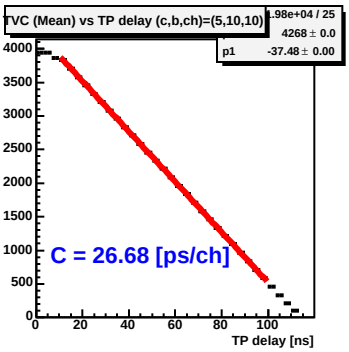

TVC (Mean) vs TP delay (c,b,ch)=(5,10,5)
198e+04 / 25
4214 ± 0.0
p1 -36.65 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

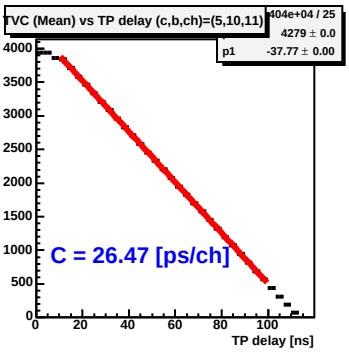

TVC (Mean) vs TP delay (c,b,ch)=(5,10,6)
323e+04 / 25
4228 ± 0.0
p1 -37.71 ± 0.00
C = 26.52 [ps/ch]
TP delay [ns]

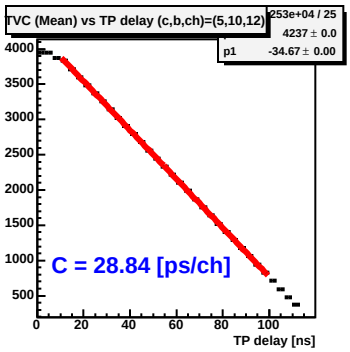

TVC (Mean) vs TP delay (c,b,ch)=(5,10,7)
486e+04 / 25
4239 ± 0.0
p1 -37.22 ± 0.00
C = 26.86 [ps/ch]
TP delay [ns]

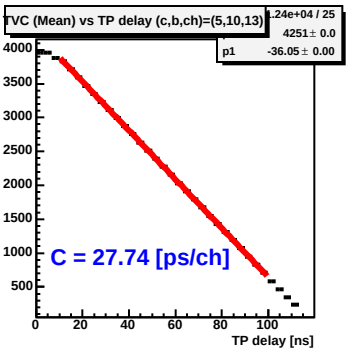

TVC (Mean) vs TP delay (c,b,ch)=(5,10,8)
412e+04 / 25
4227 ± 0.0
p1 -36.54 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

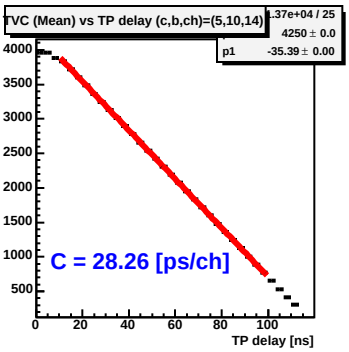

TVC (Mean) vs TP delay (c,b,ch)=(5,10,9)
209e+04 / 25
4263 ± 0.0
p1 -38.44 ± 0.00
C = 26.02 [ps/ch]
TP delay [ns]

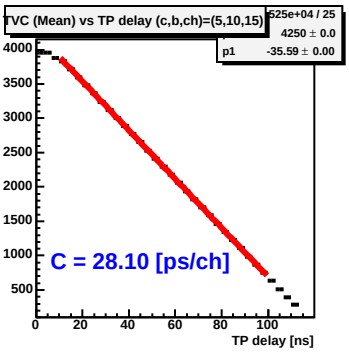

TVC (Mean) vs TP delay (c,b,ch)=(5,10,10)
.98e+04 / 25
4268 ± 0.0
p1 -37.48 ± 0.00
C = 26.68 [ps/ch]
TP delay [ns]

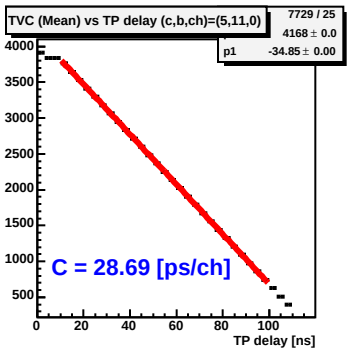

TVC (Mean) vs TP delay (c,b,ch)=(5,10,11)
404e+04 / 25
4279 ± 0.0
p1 -37.77 ± 0.00
C = 26.47 [ps/ch]
TP delay [ns]

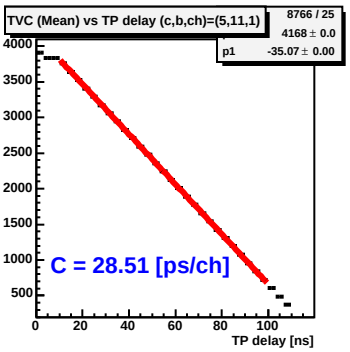

TVC (Mean) vs TP delay (c,b,ch)=(5,10,12)
253e+04 / 25
4237 ± 0.0
p1 -34.67 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

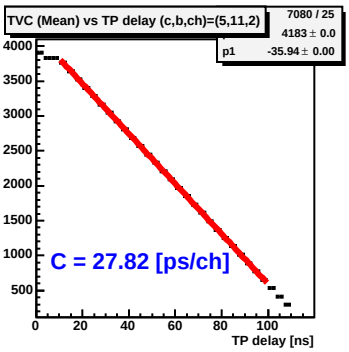

TVC (Mean) vs TP delay (c,b,ch)=(5,10,13)
.24e+04 / 25
4251 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

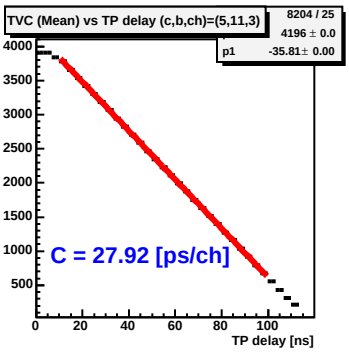

TVC (Mean) vs TP delay (c,b,ch)=(5,10,14)
.37e+04 / 25
4250 ± 0.0
p1 -35.39 ± 0.00
C = 28.26 [ps/ch]
TP delay [ns]

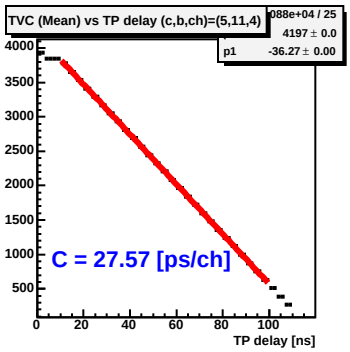

TVC (Mean) vs TP delay (c,b,ch)=(5,10,15)
525e+04 / 25
4250 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

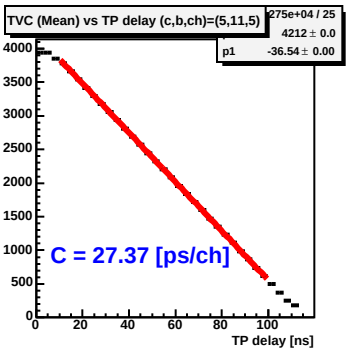

TVC (Mean) vs TP delay (c,b,ch)=(5,11,0)
7729 / 25
4168 ± 0.0
p1 -34.85 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

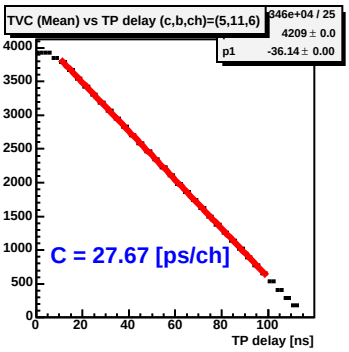

TVC (Mean) vs TP delay (c,b,ch)=(5,11,1)
8766 / 25
4168 ± 0.0
p1 -35.07 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

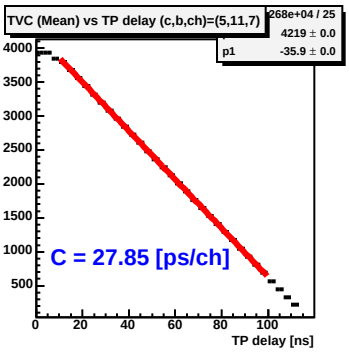

TVC (Mean) vs TP delay (c,b,ch)=(5,11,2)
7080 / 25
4183 ± 0.0
p1 -35.94 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

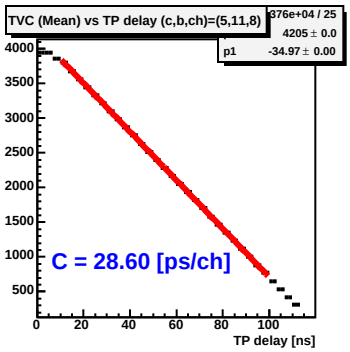

TVC (Mean) vs TP delay (c,b,ch)=(5,11,3)
8204 / 25
4196 ± 0.0
p1 -35.81 ± 0.00
C = 27.92 [ps/ch]
TP delay [ns]

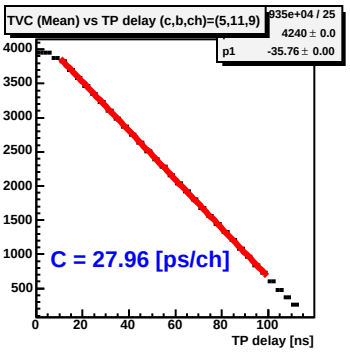

TVC (Mean) vs TP delay (c,b,ch)=(5,11,4)
088e+04 / 25
4197 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

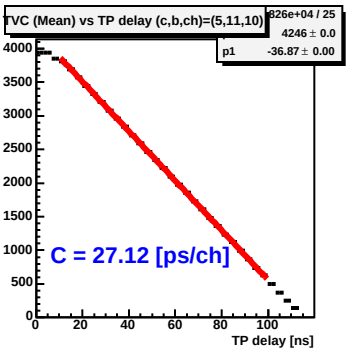

TVC (Mean) vs TP delay (c,b,ch)=(5,11,5)
275e+04 / 25
4212 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

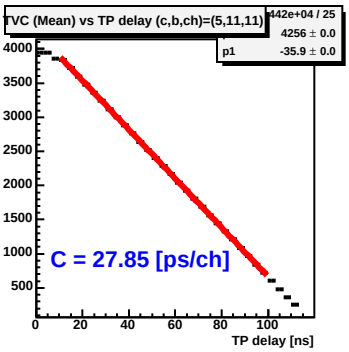

TVC (Mean) vs TP delay (c,b,ch)=(5,11,6)
346e+04 / 25
4209 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

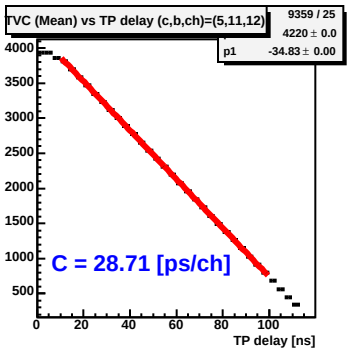

TVC (Mean) vs TP delay (c,b,ch)=(5,11,7)
268e+04 / 25
4219 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TP delay [ns]

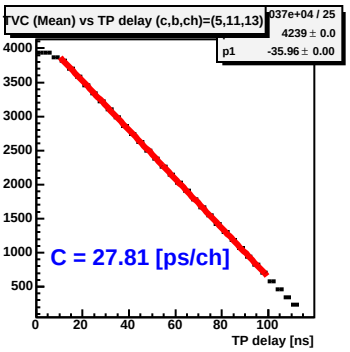

TVC (Mean) vs TP delay (c,b,ch)=(5,11,8)
376e+04 / 25
4205 ± 0.0
p1 -34.97 ± 0.00
C = 28.60 [ps/ch]
TP delay [ns]

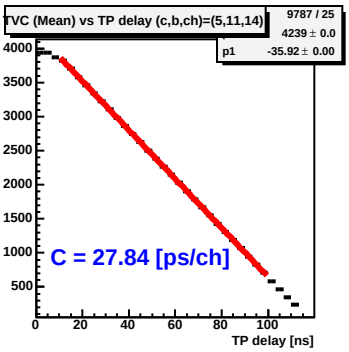

TVC (Mean) vs TP delay (c,b,ch)=(5,11,9)
935e+04 / 25
4240 ± 0.0
p1 -35.76 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

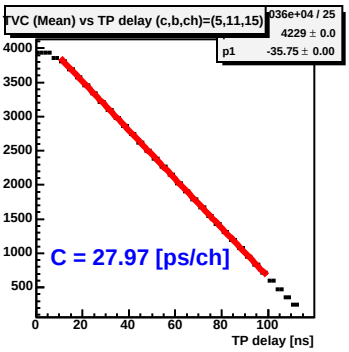

TVC (Mean) vs TP delay (c,b,ch)=(5,11,10)
826e+04 / 25
4246 ± 0.0
p1 -36.87 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

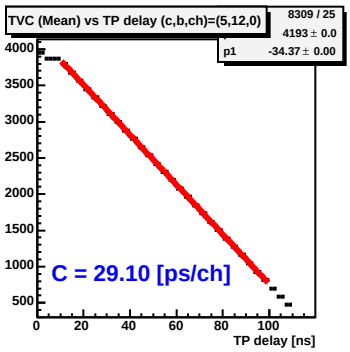

TVC (Mean) vs TP delay (c,b,ch)=(5,11,11)
442e+04 / 25
4256 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TP delay [ns]

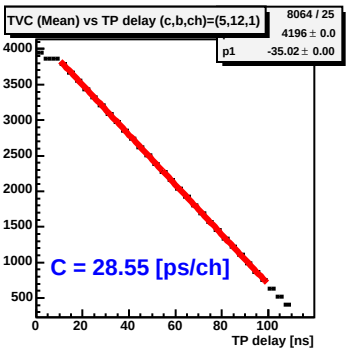

TVC (Mean) vs TP delay (c,b,ch)=(5,11,12)
9359 / 25
4220 ± 0.0
p1 -34.83 ± 0.00
C = 28.71 [ps/ch]
TP delay [ns]

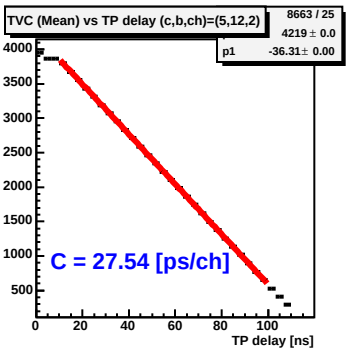

TVC (Mean) vs TP delay (c,b,ch)=(5,11,13)
037e+04 / 25
4239 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TP delay [ns]

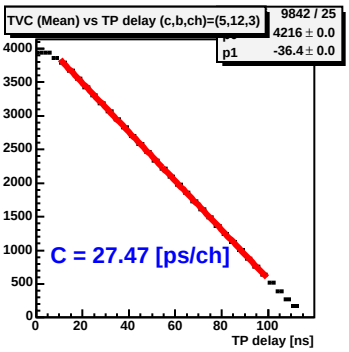

TVC (Mean) vs TP delay (c,b,ch)=(5,11,14)
9787 / 25
4239 ± 0.0
p1 -35.92 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

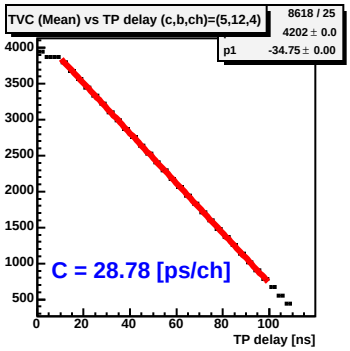

TVC (Mean) vs TP delay (c,b,ch)=(5,11,15)
036e+04 / 25
4229 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

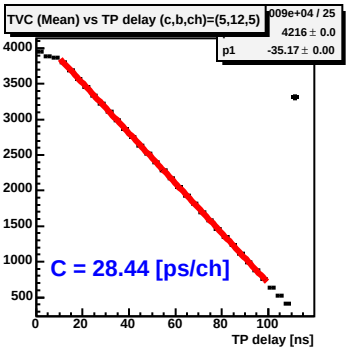

TVC (Mean) vs TP delay (c,b,ch)=(5,12,0)
8309 / 25
4193 ± 0.0
p1 -34.37 ± 0.00
C = 29.10 [ps/ch]
TP delay [ns]

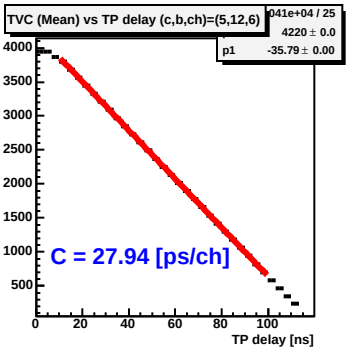

TVC (Mean) vs TP delay (c,b,ch)=(5,12,1)
8064 / 25
4196 ± 0.0
p1 -35.02 ± 0.00
C = 28.55 [ps/ch]
TP delay [ns]

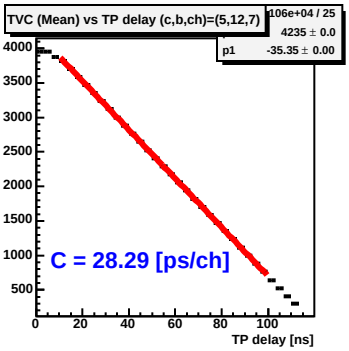

TVC (Mean) vs TP delay (c,b,ch)=(5,12,2)
8663 / 25
4219 ± 0.0
p1 -36.31 ± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

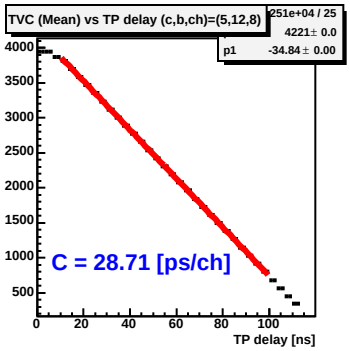

TVC (Mean) vs TP delay (c,b,ch)=(5,12,3)
9842 / 25
4216 ± 0.0
p1 -36.4 ± 0.0
C = 27.47 [ps/ch]
TP delay [ns]

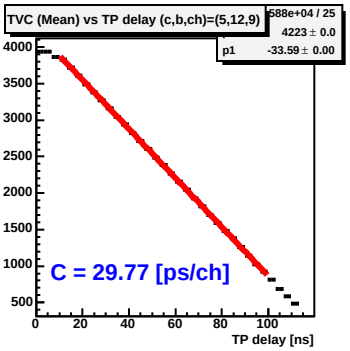

TVC (Mean) vs TP delay (c,b,ch)=(5,12,4)
8618 / 25
4202 ± 0.0
p1 -34.75 ± 0.00
C = 28.78 [ps/ch]
TP delay [ns]

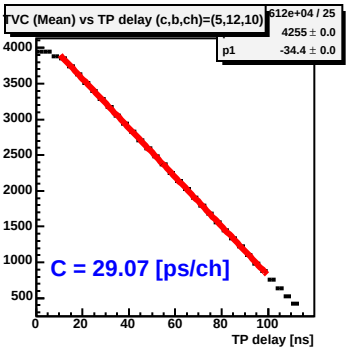

TVC (Mean) vs TP delay (c,b,ch)=(5,12,5)
009e+04 / 25
4216 ± 0.0
p1 -35.17 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

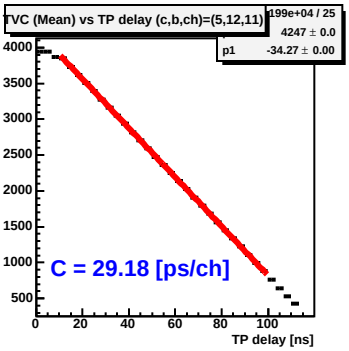

TVC (Mean) vs TP delay (c,b,ch)=(5,12,6)
041e+04 / 25
4220 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

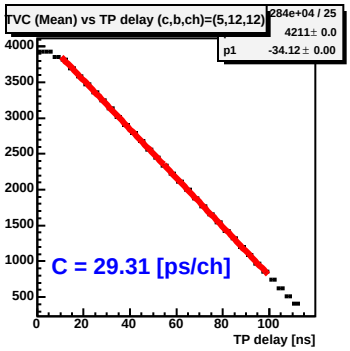

TVC (Mean) vs TP delay (c,b,ch)=(5,12,7)
106e+04 / 25
4235 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

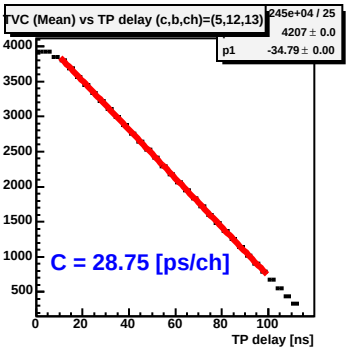

TVC (Mean) vs TP delay (c,b,ch)=(5,12,8)
251e+04 / 25
4221 ± 0.0
p1 -34.84 ± 0.00
C = 28.71 [ps/ch]
TP delay [ns]

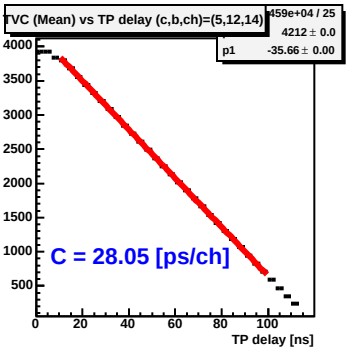

TVC (Mean) vs TP delay (c,b,ch)=(5,12,9)
588e+04 / 25
4223 ± 0.0
p1 -33.59 ± 0.00
C = 29.77 [ps/ch]
TP delay [ns]

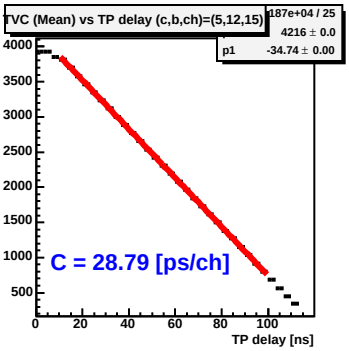

TVC (Mean) vs TP delay (c,b,ch)=(5,12,10)
612e+04 / 25
4255 ± 0.0
p1 -34.4 ± 0.0
C = 29.07 [ps/ch]
TP delay [ns]

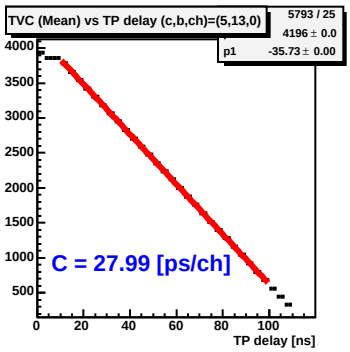

TVC (Mean) vs TP delay (c,b,ch)=(5,12,11)
199e+04 / 25
4247 ± 0.0
p1 -34.27 ± 0.00
C = 29.18 [ps/ch]
TP delay [ns]

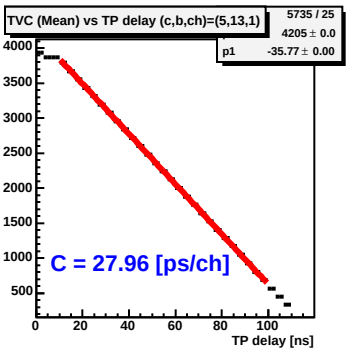

TVC (Mean) vs TP delay (c,b,ch)=(5,12,12)
284e+04 / 25
4211 ± 0.0
p1 -34.12 ± 0.00
C = 29.31 [ps/ch]
TP delay [ns]

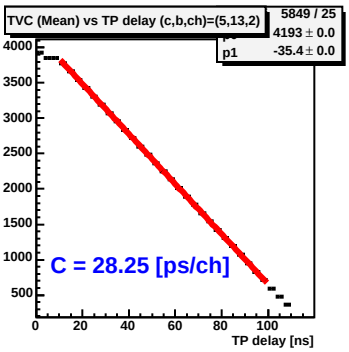

TVC (Mean) vs TP delay (c,b,ch)=(5,12,13)
245e+04 / 25
4207 ± 0.0
p1 -34.79 ± 0.00
C = 28.75 [ps/ch]
TP delay [ns]

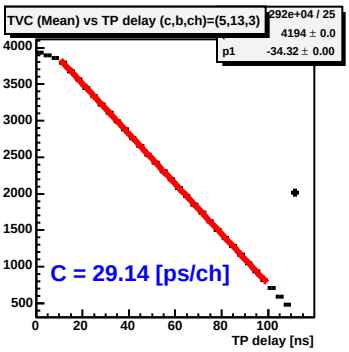

TVC (Mean) vs TP delay (c,b,ch)=(5,12,14)
459e+04 / 25
4212 ± 0.0
p1 -35.66 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

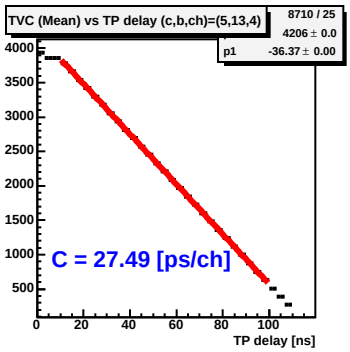

TVC (Mean) vs TP delay (c,b,ch)=(5,12,15)
187e+04 / 25
4216 ± 0.0
p1 -34.74 ± 0.00
C = 28.79 [ps/ch]
TP delay [ns]

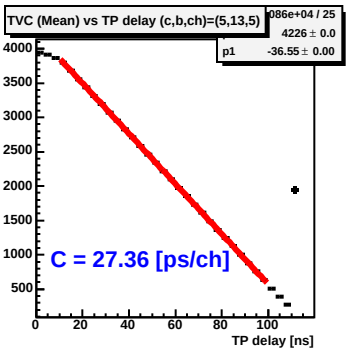

TVC (Mean) vs TP delay (c,b,ch)=(5,13,0)
5793 / 25
4196 ± 0.0
p1 -35.73 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

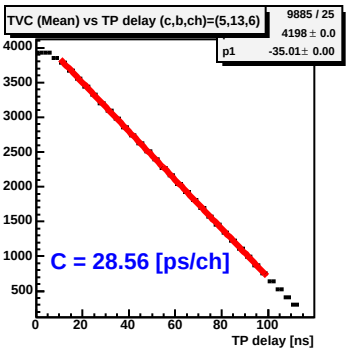

TVC (Mean) vs TP delay (c,b,ch)=(5,13,1)
5735 / 25
4205 ± 0.0
p1 -35.77 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

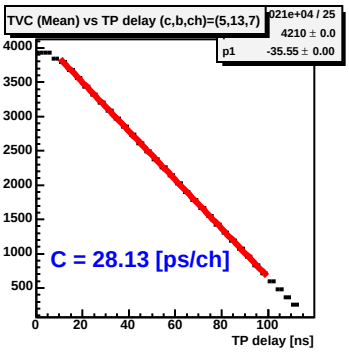

TVC (Mean) vs TP delay (c,b,ch)=(5,13,2)
5849 / 25
4193 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

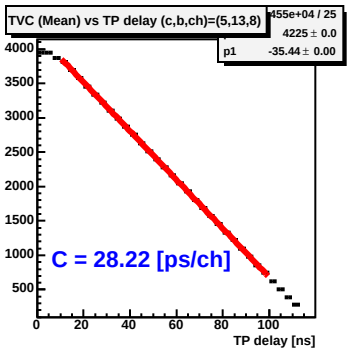

TVC (Mean) vs TP delay (c,b,ch)=(5,13,3)
292e+04 / 25
4194 ± 0.0
p1 -34.32 ± 0.00
C = 29.14 [ps/ch]
TP delay [ns]

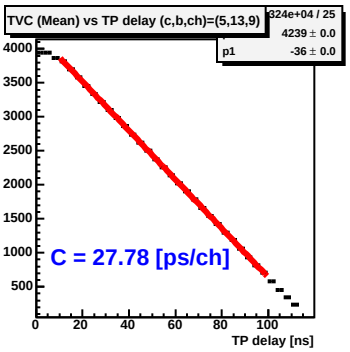

TVC (Mean) vs TP delay (c,b,ch)=(5,13,4)
8710 / 25
4206 ± 0.0
p1 -36.37 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

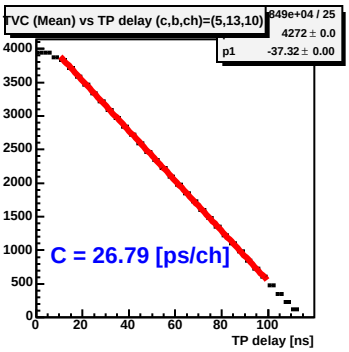

TVC (Mean) vs TP delay (c,b,ch)=(5,13,5)
086e+04 / 25
4226 ± 0.0
p1 -36.55 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

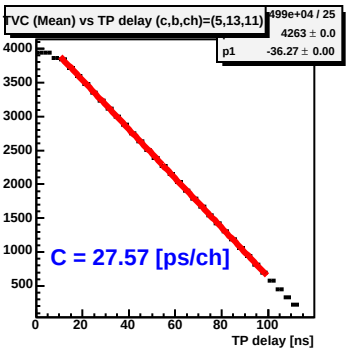

TVC (Mean) vs TP delay (c,b,ch)=(5,13,6)
9885 / 25
4198 ± 0.0
p1 -35.01 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

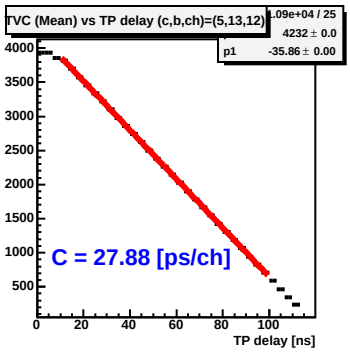

TVC (Mean) vs TP delay (c,b,ch)=(5,13,7)
021e+04 / 25
4210 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TP delay [ns]

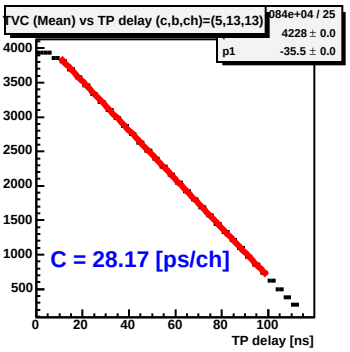

TVC (Mean) vs TP delay (c,b,ch)=(5,13,8)
455e+04 / 25
4225 ± 0.0
p1 -35.44 ± 0.00
C = 28.22 [ps/ch]
TP delay [ns]

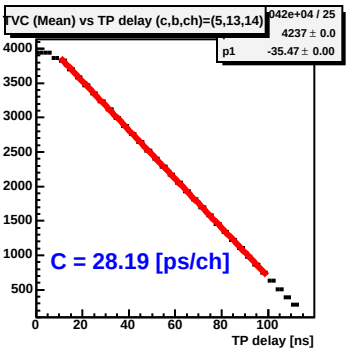

TVC (Mean) vs TP delay (c,b,ch)=(5,13,9)
324e+04 / 25
4239 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

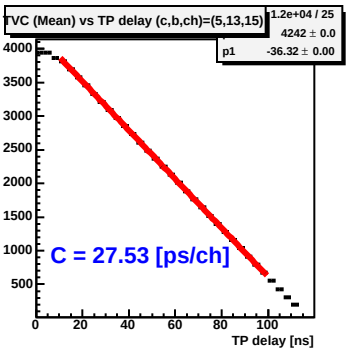

TVC (Mean) vs TP delay (c,b,ch)=(5,13,10)
849e+04 / 25
4272 ± 0.0
p1 -37.32 ± 0.00
C = 26.79 [ps/ch]
TP delay [ns]

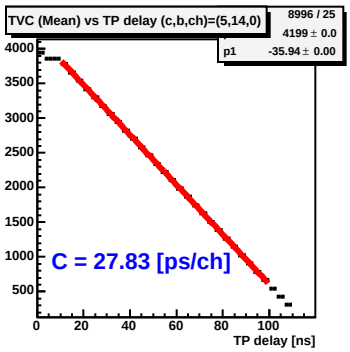

TVC (Mean) vs TP delay (c,b,ch)=(5,13,11)
499e+04 / 25
4263 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

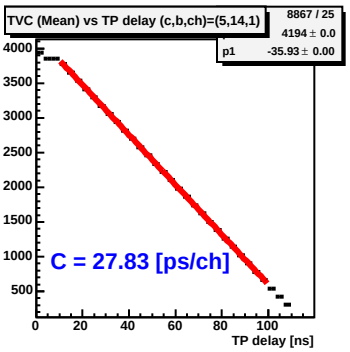

TVC (Mean) vs TP delay (c,b,ch)=(5,13,12)
.09e+04 / 25
4232 ± 0.0
p1 -35.86 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

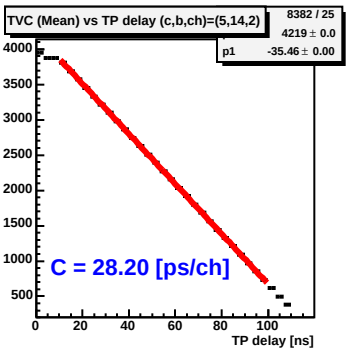

TVC (Mean) vs TP delay (c,b,ch)=(5,13,13)
084e+04 / 25
4228 ± 0.0
p1 -35.5 ± 0.0
C = 28.17 [ps/ch]
TP delay [ns]

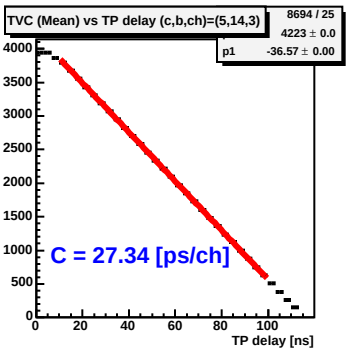

TVC (Mean) vs TP delay (c,b,ch)=(5,13,14)
042e+04 / 25
4237 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

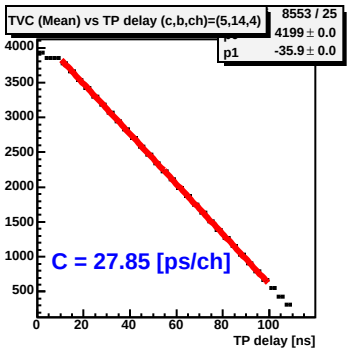

TVC (Mean) vs TP delay (c,b,ch)=(5,13,15)
1.2e+04 / 25
4242 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

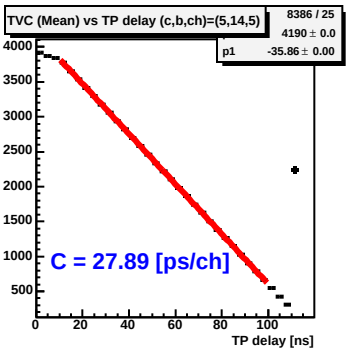

TVC (Mean) vs TP delay (c,b,ch)=(5,14,0)
8996 / 25
4199 ± 0.0
p1 -35.94 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

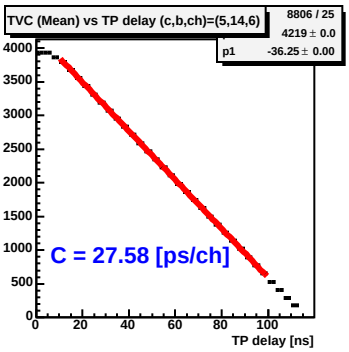

TVC (Mean) vs TP delay (c,b,ch)=(5,14,1)
8867 / 25
4194 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

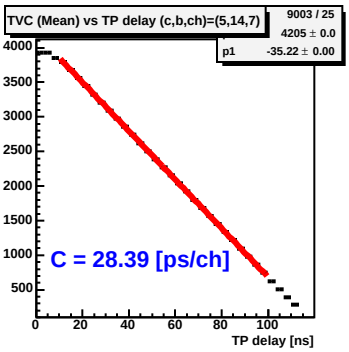

TVC (Mean) vs TP delay (c,b,ch)=(5,14,2)
8382 / 25
4219 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

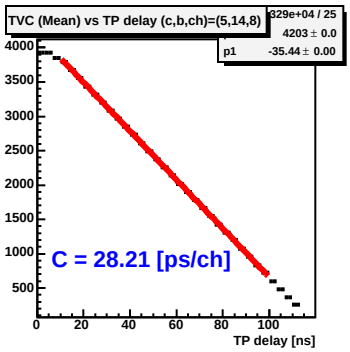

TVC (Mean) vs TP delay (c,b,ch)=(5,14,3)
8694 / 25
4223 ± 0.0
p1 -36.57 ± 0.00
C = 27.34 [ps/ch]
TP delay [ns]

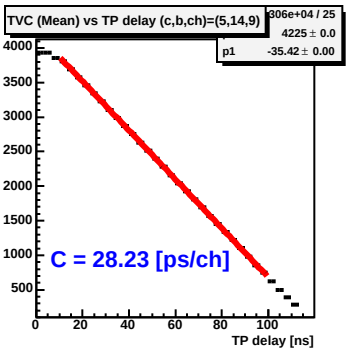

TVC (Mean) vs TP delay (c,b,ch)=(5,14,4)
8553 / 25
4199 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TP delay [ns]

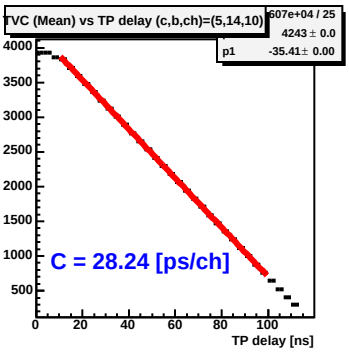

TVC (Mean) vs TP delay (c,b,ch)=(5,14,5)
8386 / 25
4190 ± 0.0
p1 -35.86 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

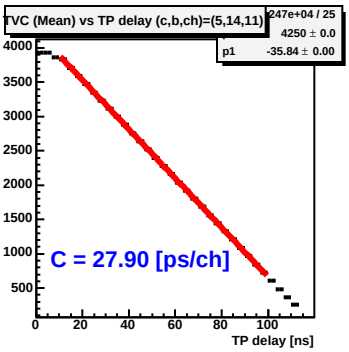

TVC (Mean) vs TP delay (c,b,ch)=(5,14,6)
8806 / 25
4219 ± 0.0
p1 -36.25 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

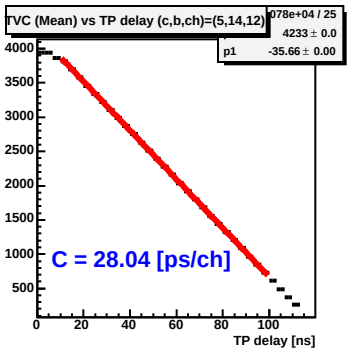

TVC (Mean) vs TP delay (c,b,ch)=(5,14,7)
9003 / 25
4205 ± 0.0
p1 -35.22 ± 0.00
C = 28.39 [ps/ch]
TP delay [ns]

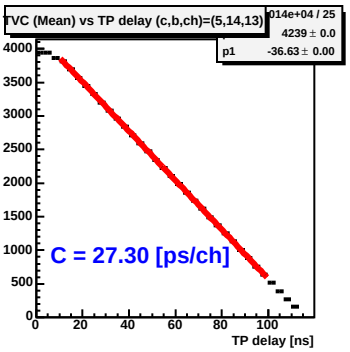

TVC (Mean) vs TP delay (c,b,ch)=(5,14,8)
329e+04 / 25
4203 ± 0.0
p1 -35.44 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

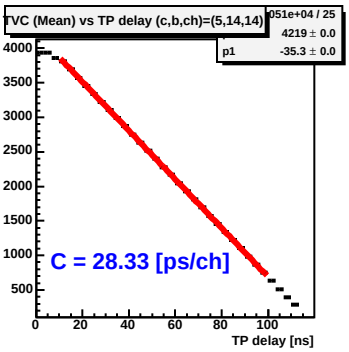

TVC (Mean) vs TP delay (c,b,ch)=(5,14,9)
306e+04 / 25
4225 ± 0.0
p1 -35.42 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

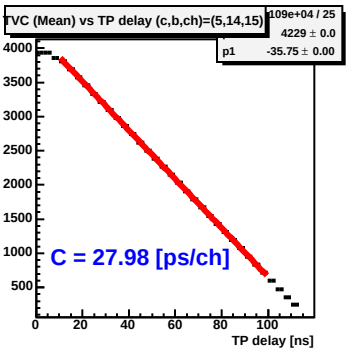

TVC (Mean) vs TP delay (c,b,ch)=(5,14,10)
607e+04 / 25
4243 ± 0.0
p1 -35.41 ± 0.00
C = 28.24 [ps/ch]
TP delay [ns]

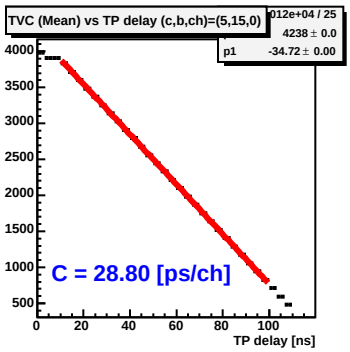

TVC (Mean) vs TP delay (c,b,ch)=(5,14,11)
247e+04 / 25
4250 ± 0.0
p1 -35.84 ± 0.00
C = 27.90 [ps/ch]
TP delay [ns]

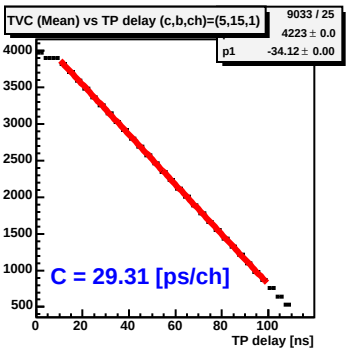

TVC (Mean) vs TP delay (c,b,ch)=(5,14,12)
078e+04 / 25
4233 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

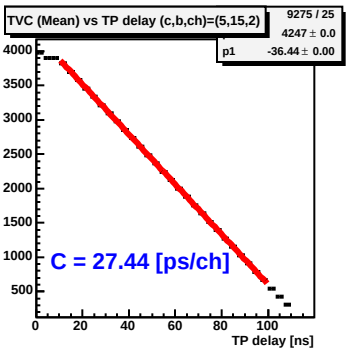

TVC (Mean) vs TP delay (c,b,ch)=(5,14,13)
014e+04 / 25
4239 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TP delay [ns]

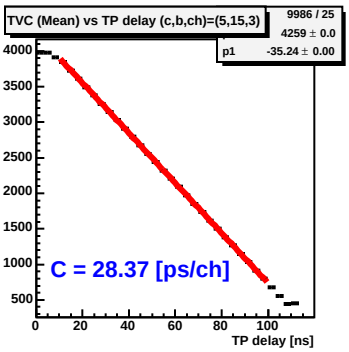

TVC (Mean) vs TP delay (c,b,ch)=(5,14,14)
051e+04 / 25
4219 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

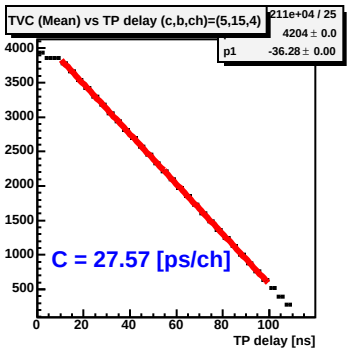

TVC (Mean) vs TP delay (c,b,ch)=(5,14,15)
109e+04 / 25
4229 ± 0.0
p1 -35.75 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

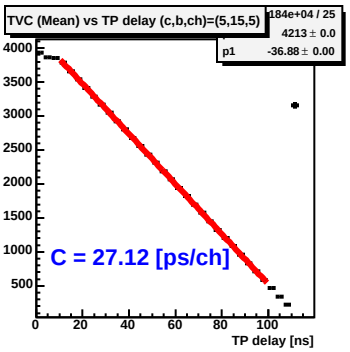

TVC (Mean) vs TP delay (c,b,ch)=(5,15,0)
012e+04 / 25
4238 ± 0.0
p1 -34.72 ± 0.00
C = 28.80 [ps/ch]
TP delay [ns]

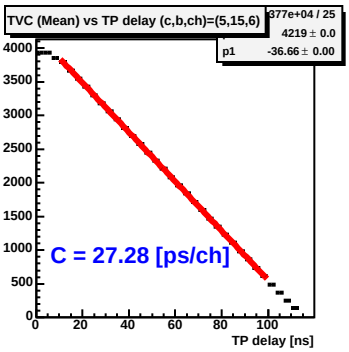

TVC (Mean) vs TP delay (c,b,ch)=(5,15,1)
9033 / 25
4223 ± 0.0
p1 -34.12 ± 0.00
C = 29.31 [ps/ch]
TP delay [ns]

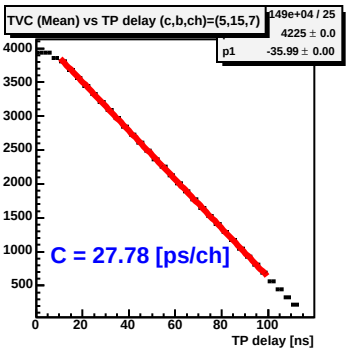

TVC (Mean) vs TP delay (c,b,ch)=(5,15,2)
9275 / 25
4247 ± 0.0
p1 -36.44 ± 0.00
C = 27.44 [ps/ch]
TP delay [ns]

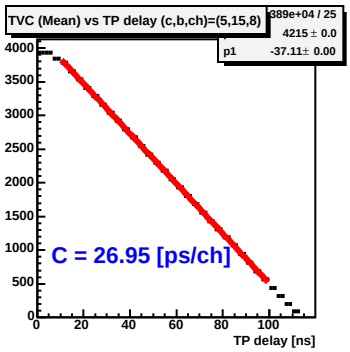

TVC (Mean) vs TP delay (c,b,ch)=(5,15,3)
9986 / 25
4259 ± 0.0
p1 -35.24 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

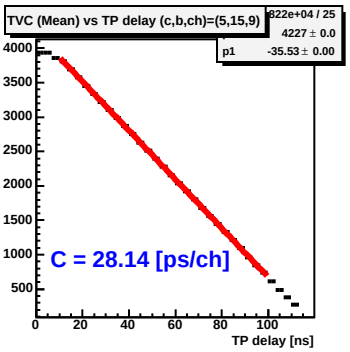

TVC (Mean) vs TP delay (c,b,ch)=(5,15,4)
211e+04 / 25
4204 ± 0.0
p1 -36.28 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

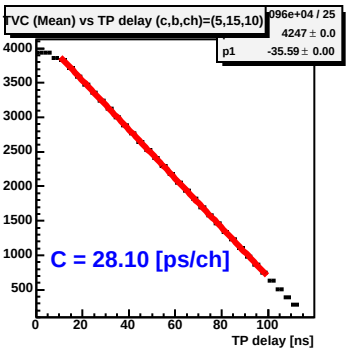

TVC (Mean) vs TP delay (c,b,ch)=(5,15,5)
184e+04 / 25
4213 ± 0.0
p1 -36.88 ± 0.00
C = 27.12 [ps/ch]
TP delay [ns]

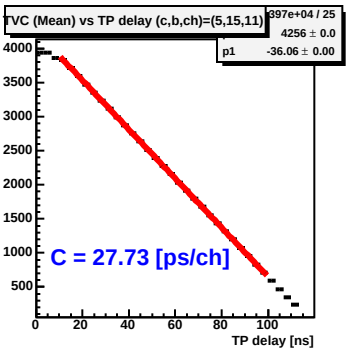

TVC (Mean) vs TP delay (c,b,ch)=(5,15,6)
377e+04 / 25
4219 ± 0.0
p1 -36.66 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

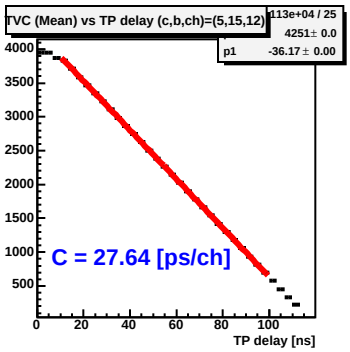

TVC (Mean) vs TP delay (c,b,ch)=(5,15,7)
149e+04 / 25
4225 ± 0.0
p1 -35.99 ± 0.00
C = 27.78 [ps/ch]
TP delay [ns]

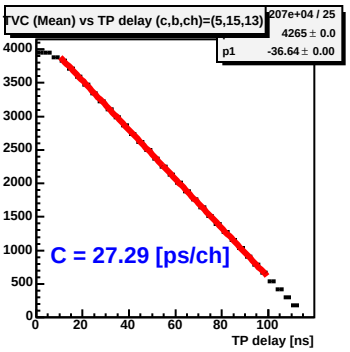

TVC (Mean) vs TP delay (c,b,ch)=(5,15,8)
389e+04 / 25
4215 ± 0.0
p1 -37.11 ± 0.00
C = 26.95 [ps/ch]
TP delay [ns]

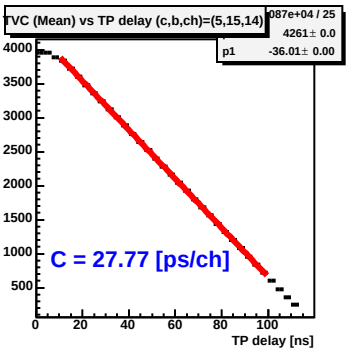

TVC (Mean) vs TP delay (c,b,ch)=(5,15,9)
822e+04 / 25
4227 ± 0.0
p1 -35.53 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

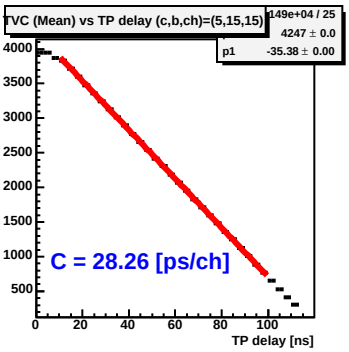

TVC (Mean) vs TP delay (c,b,ch)=(5,15,10)
096e+04 / 25
4247 ± 0.0
p1 -35.59 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

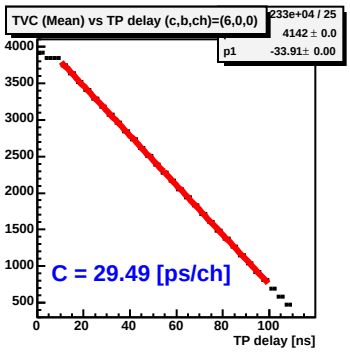

TVC (Mean) vs TP delay (c,b,ch)=(5,15,11)
397e+04 / 25
4256 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

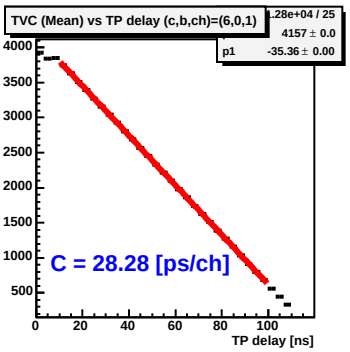

TVC (Mean) vs TP delay (c,b,ch)=(5,15,12)
113e+04 / 25
4251 ± 0.0
p1 -36.17 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

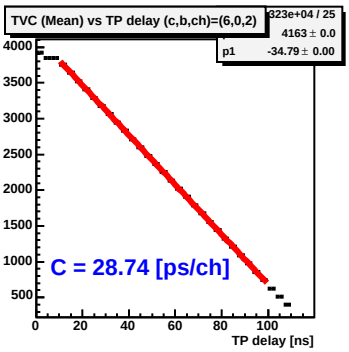

TVC (Mean) vs TP delay (c,b,ch)=(5,15,13)
207e+04 / 25
4265 ± 0.0
p1 -36.64 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

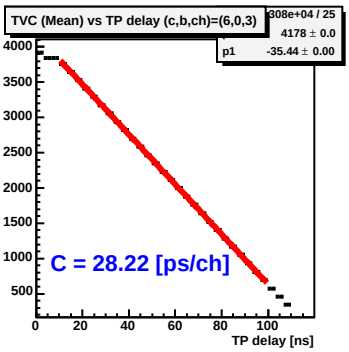

TVC (Mean) vs TP delay (c,b,ch)=(5,15,14)
087e+04 / 25
4261 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

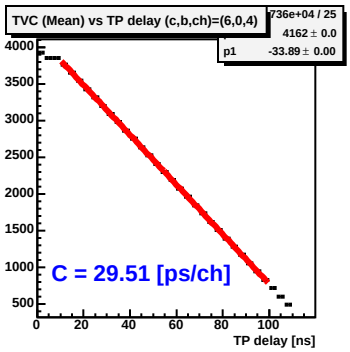

TVC (Mean) vs TP delay (c,b,ch)=(5,15,15)
149e+04 / 25
4247 ± 0.0
p1 -35.38 ± 0.00
C = 28.26 [ps/ch]
TP delay [ns]

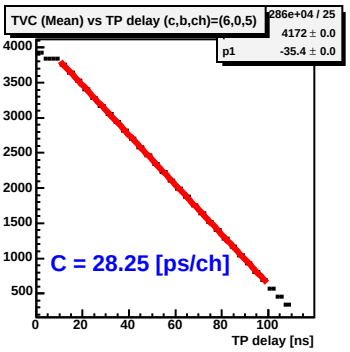

TVC (Mean) vs TP delay (c,b,ch)=(6,0,0)
233e+04 / 25
4142 ± 0.0
p1 -33.91± 0.00
C = 29.49 [ps/ch]
TP delay [ns]

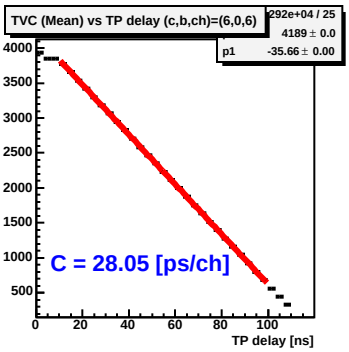

TVC (Mean) vs TP delay (c,b,ch)=(6,0,1)
.28e+04 / 25
4157 ± 0.0
p1 -35.36 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

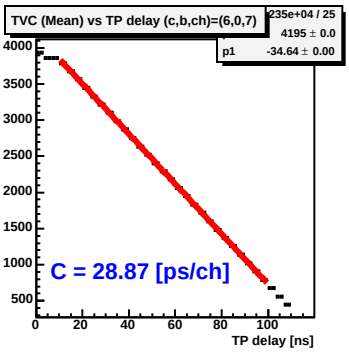

TVC (Mean) vs TP delay (c,b,ch)=(6,0,2)
323e+04 / 25
4163 ± 0.0
p1 -34.79 ± 0.00
C = 28.74 [ps/ch]
TP delay [ns]

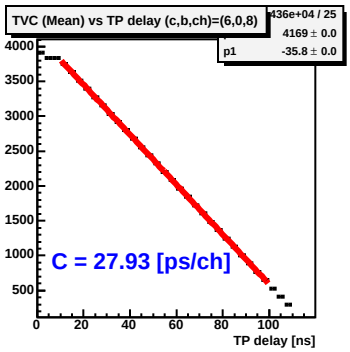

TVC (Mean) vs TP delay (c,b,ch)=(6,0,3)
308e+04 / 25
4178 ± 0.0
p1 -35.44 ± 0.00
C = 28.22 [ps/ch]
TP delay [ns]

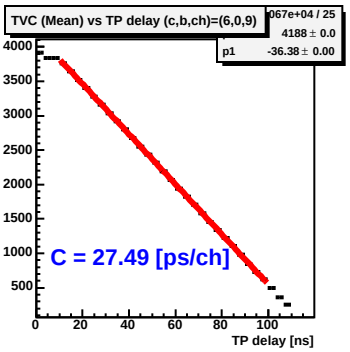

TVC (Mean) vs TP delay (c,b,ch)=(6,0,4)
736e+04 / 25
4162 ± 0.0
p1 -33.89 ± 0.00
C = 29.51 [ps/ch]
TP delay [ns]

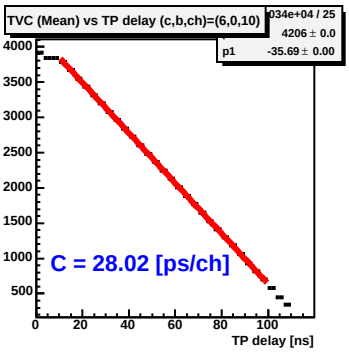

TVC (Mean) vs TP delay (c,b,ch)=(6,0,5)
286e+04 / 25
4172 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

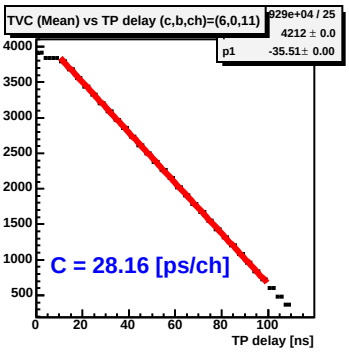

TVC (Mean) vs TP delay (c,b,ch)=(6,0,6)
292e+04 / 25
4189 ± 0.0
p1 -35.66 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

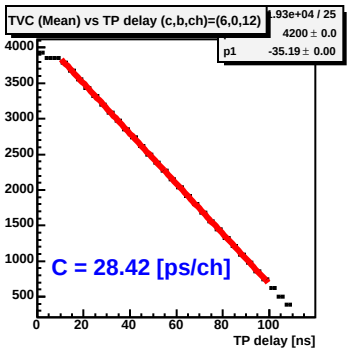

TVC (Mean) vs TP delay (c,b,ch)=(6,0,7)
235e+04 / 25
4195 ± 0.0
p1 -34.64 ± 0.00
C = 28.87 [ps/ch]
TP delay [ns]

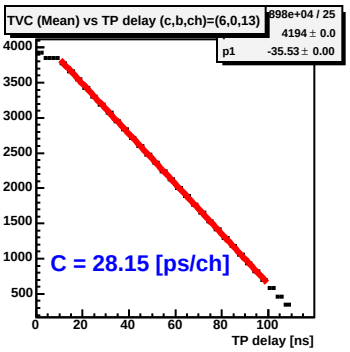

TVC (Mean) vs TP delay (c,b,ch)=(6,0,8)
436e+04 / 25
4169 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

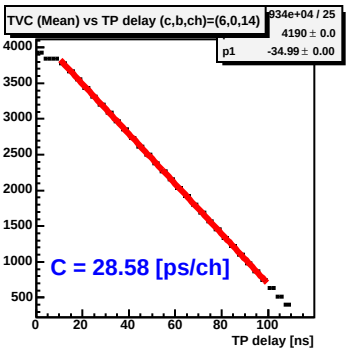

TVC (Mean) vs TP delay (c,b,ch)=(6,0,9)
067e+04 / 25
4188 ± 0.0
p1 -36.38 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

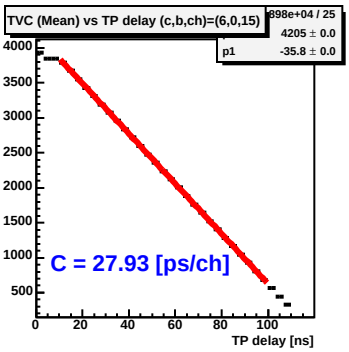

TVC (Mean) vs TP delay (c,b,ch)=(6,0,10)
034e+04 / 25
4206 ± 0.0
p1 -35.69 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

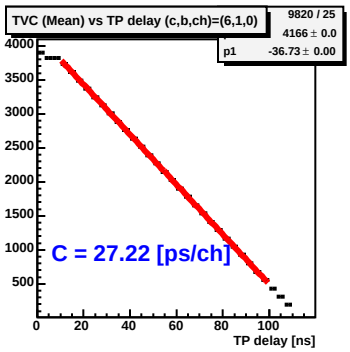

TVC (Mean) vs TP delay (c,b,ch)=(6,0,11)
929e+04 / 25
4212 ± 0.0
p1 -35.51± 0.00
C = 28.16 [ps/ch]
TP delay [ns]

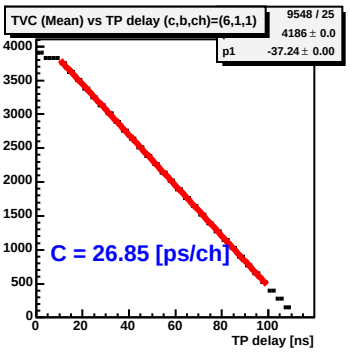

TVC (Mean) vs TP delay (c,b,ch)=(6,0,12)
.93e+04 / 25
4200 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

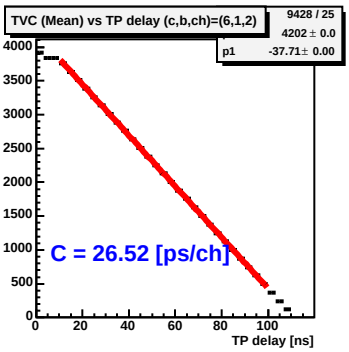

TVC (Mean) vs TP delay (c,b,ch)=(6,0,13)
898e+04 / 25
4194 ± 0.0
p1 -35.53 ± 0.00
C = 28.15 [ps/ch]
TP delay [ns]

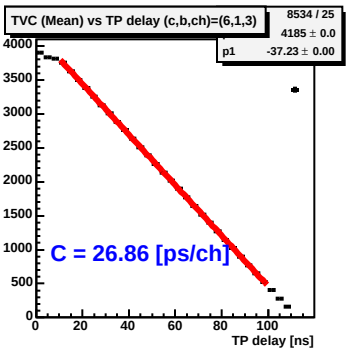

TVC (Mean) vs TP delay (c,b,ch)=(6,0,14)
934e+04 / 25
4190 ± 0.0
p1 -34.99 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

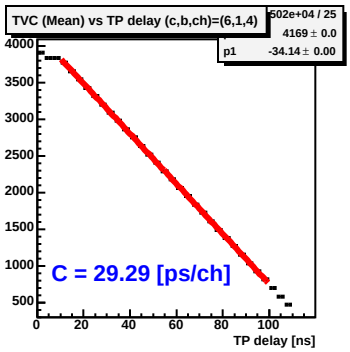

TVC (Mean) vs TP delay (c,b,ch)=(6,0,15)
898e+04 / 25
4205 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

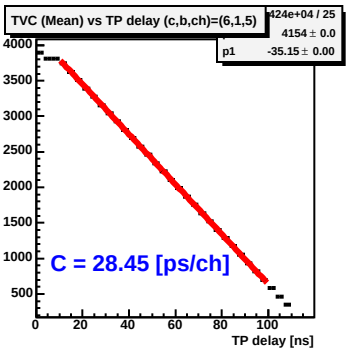

TVC (Mean) vs TP delay (c,b,ch)=(6,1,0)
9820 / 25
4166 ± 0.0
p1 -36.73 ± 0.00
C = 27.22 [ps/ch]
TP delay [ns]

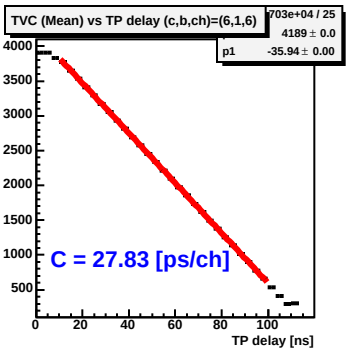

TVC (Mean) vs TP delay (c,b,ch)=(6,1,1)
9548 / 25
4186 ± 0.0
p1 -37.24 ± 0.00
C = 26.85 [ps/ch]
TP delay [ns]

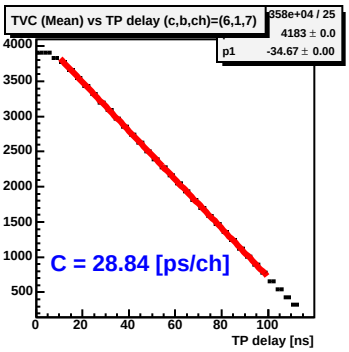

TVC (Mean) vs TP delay (c,b,ch)=(6,1,2)
9428 / 25
4202 ± 0.0
p1 -37.71 ± 0.00
C = 26.52 [ps/ch]
TP delay [ns]

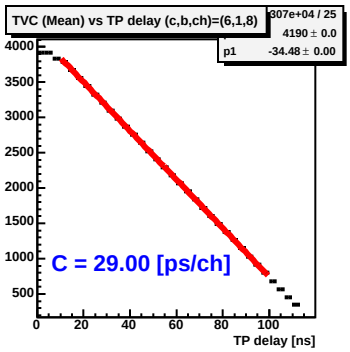

TVC (Mean) vs TP delay (c,b,ch)=(6,1,3)
8534 / 25
4185 ± 0.0
p1 -37.23 ± 0.00
C = 26.86 [ps/ch]
TP delay [ns]

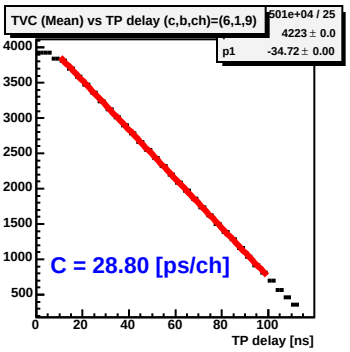

TVC (Mean) vs TP delay (c,b,ch)=(6,1,4)
502e+04 / 25
4169 ± 0.0
p1 -34.14 ± 0.00
C = 29.29 [ps/ch]
TP delay [ns]

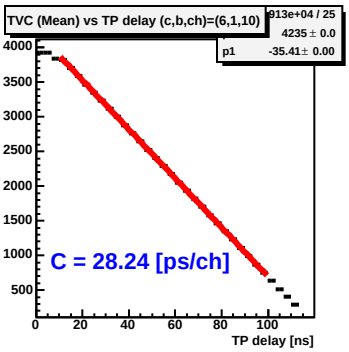

TVC (Mean) vs TP delay (c,b,ch)=(6,1,5)
424e+04 / 25
4154 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

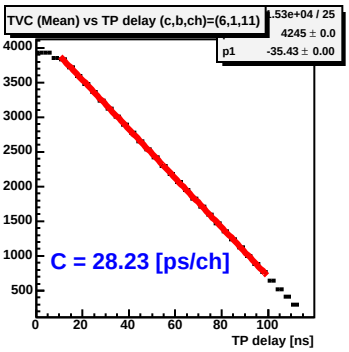

TVC (Mean) vs TP delay (c,b,ch)=(6,1,6)
703e+04 / 25
4189 ± 0.0
p1 -35.94 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

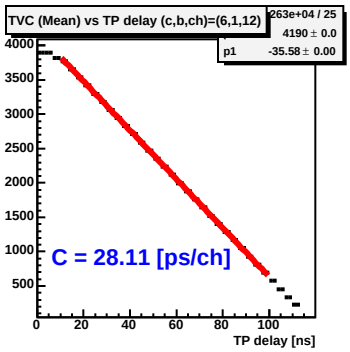

TVC (Mean) vs TP delay (c,b,ch)=(6,1,7)
358e+04 / 25
4183 ± 0.0
p1 -34.67 ± 0.00
C = 28.84 [ps/ch]
TP delay [ns]

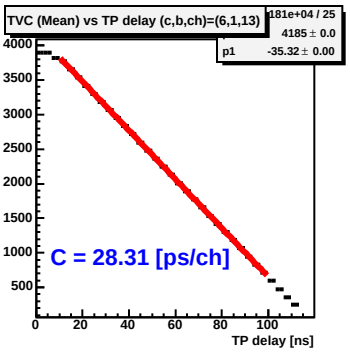

TVC (Mean) vs TP delay (c,b,ch)=(6,1,8)
307e+04 / 25
4190 ± 0.0
p1 -34.48 ± 0.00
C = 29.00 [ps/ch]
TP delay [ns]

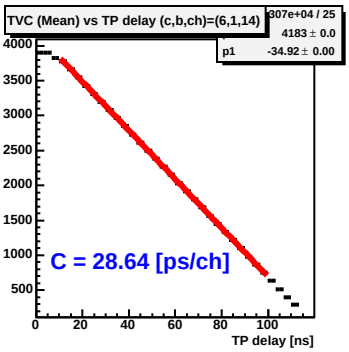

TVC (Mean) vs TP delay (c,b,ch)=(6,1,9)
501e+04 / 25
4223 ± 0.0
p1 -34.72 ± 0.00
C = 28.80 [ps/ch]
TP delay [ns]

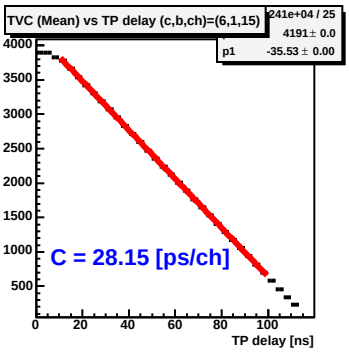

TVC (Mean) vs TP delay (c,b,ch)=(6,1,10)
913e+04 / 25
4235 ± 0.0
p1 -35.41 ± 0.00
C = 28.24 [ps/ch]
TP delay [ns]

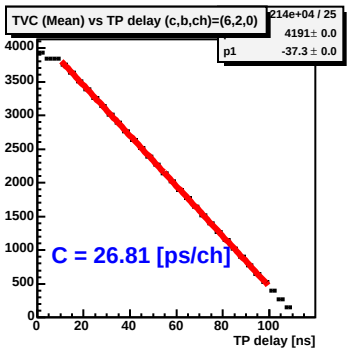

TVC (Mean) vs TP delay (c,b,ch)=(6,1,11)
.53e+04 / 25
4245 ± 0.0
p1 -35.43 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

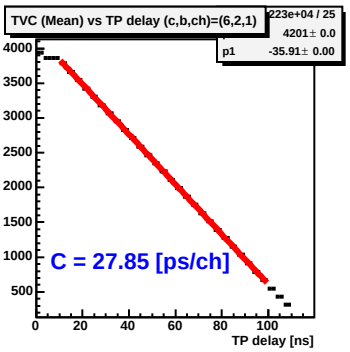

TVC (Mean) vs TP delay (c,b,ch)=(6,1,12)
263e+04 / 25
4190 ± 0.0
p1 -35.58 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

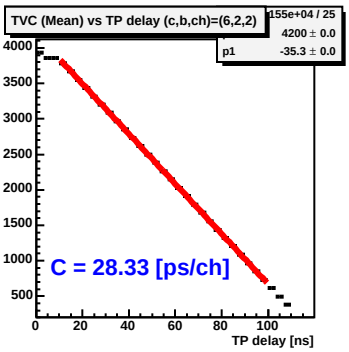

TVC (Mean) vs TP delay (c,b,ch)=(6,1,13)
181e+04 / 25
4185 ± 0.0
p1 -35.32 ± 0.00
C = 28.31 [ps/ch]
TP delay [ns]

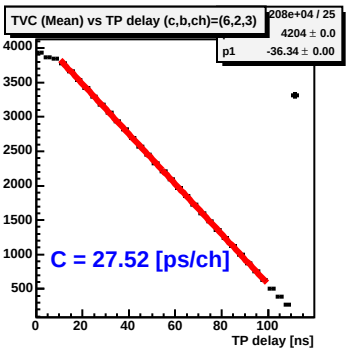

TVC (Mean) vs TP delay (c,b,ch)=(6,1,14)
307e+04 / 25
4183 ± 0.0
p1 -34.92 ± 0.00
C = 28.64 [ps/ch]
TP delay [ns]

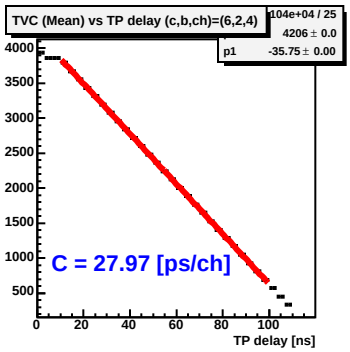

TVC (Mean) vs TP delay (c,b,ch)=(6,1,15)
241e+04 / 25
4191 ± 0.0
p1 -35.53 ± 0.00
C = 28.15 [ps/ch]
TP delay [ns]

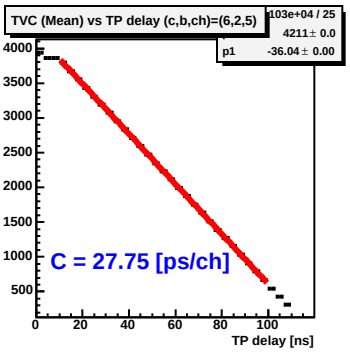

TVC (Mean) vs TP delay (c,b,ch)=(6,2,0)
214e+04 / 25
4191 ± 0.0
p1 -37.3 ± 0.0
C = 26.81 [ps/ch]
TP delay [ns]

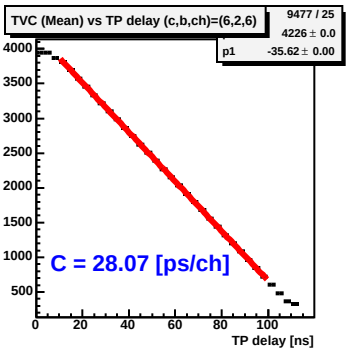

TVC (Mean) vs TP delay (c,b,ch)=(6,2,1)
223e+04 / 25
4201 ± 0.0
p1 -35.91 ± 0.00
C = 27.85 [ps/ch]
TP delay [ns]

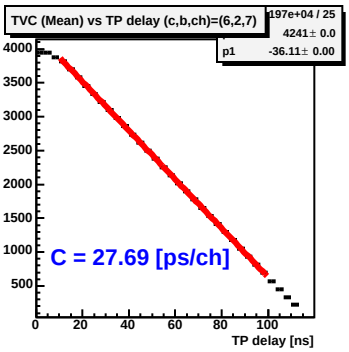

TVC (Mean) vs TP delay (c,b,ch)=(6,2,2)
155e+04 / 25
4200 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

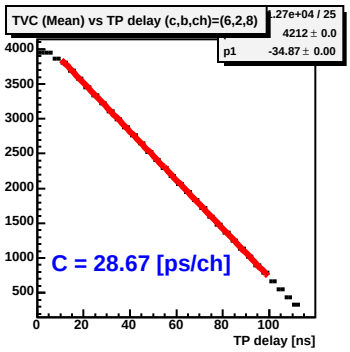

TVC (Mean) vs TP delay (c,b,ch)=(6,2,3)
208e+04 / 25
4204 ± 0.0
p1 -36.34 ± 0.00
C = 27.52 [ps/ch]
TP delay [ns]

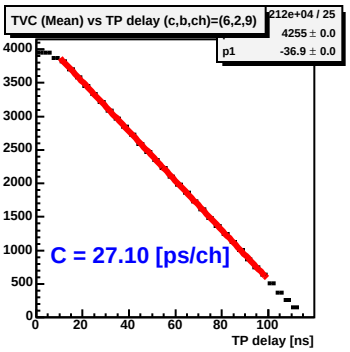

TVC (Mean) vs TP delay (c,b,ch)=(6,2,4)
104e+04 / 25
4206 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

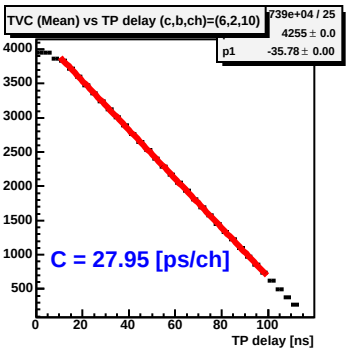

TVC (Mean) vs TP delay (c,b,ch)=(6,2,5)
103e+04 / 25
4211 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

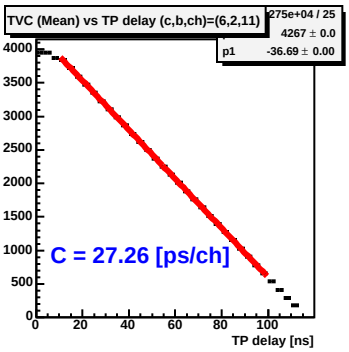

TVC (Mean) vs TP delay (c,b,ch)=(6,2,6)
9477 / 25
4226 ± 0.0
p1 -35.62 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

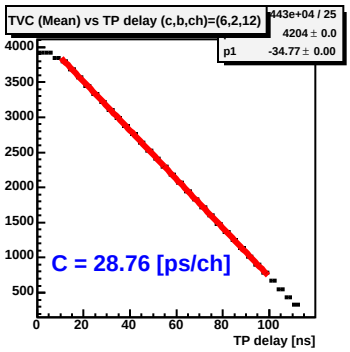

TVC (Mean) vs TP delay (c,b,ch)=(6,2,7)
197e+04 / 25
4241 ± 0.0
p1 -36.11 ± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

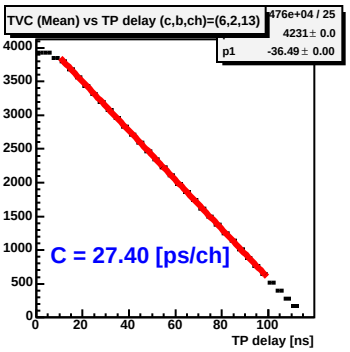

TVC (Mean) vs TP delay (c,b,ch)=(6,2,8)
.27e+04 / 25
4212 ± 0.0
p1 -34.87 ± 0.00
C = 28.67 [ps/ch]
TP delay [ns]

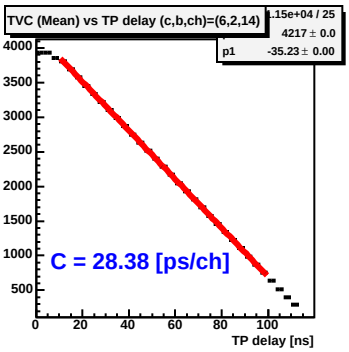

TVC (Mean) vs TP delay (c,b,ch)=(6,2,9)
212e+04 / 25
4255 ± 0.0
p1 -36.9 ± 0.0
C = 27.10 [ps/ch]
TP delay [ns]

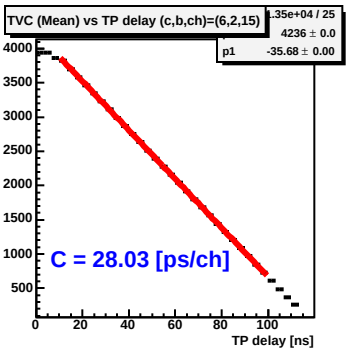

TVC (Mean) vs TP delay (c,b,ch)=(6,2,10)
739e+04 / 25
4255 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

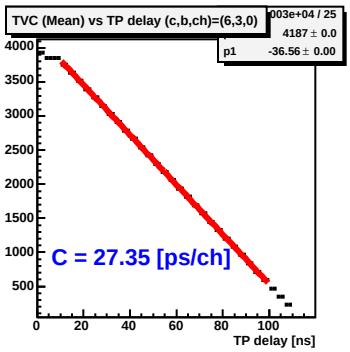

TVC (Mean) vs TP delay (c,b,ch)=(6,2,11)
275e+04 / 25
4267 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

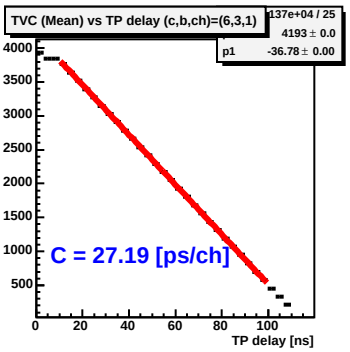

TVC (Mean) vs TP delay (c,b,ch)=(6,2,12)
443e+04 / 25
4204 ± 0.0
p1 -34.77 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

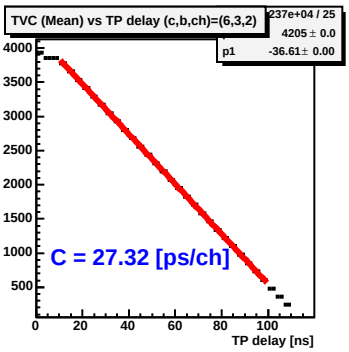

TVC (Mean) vs TP delay (c,b,ch)=(6,2,13)
476e+04 / 25
4231 ± 0.0
p1 -36.49 ± 0.00
C = 27.40 [ps/ch]
TP delay [ns]

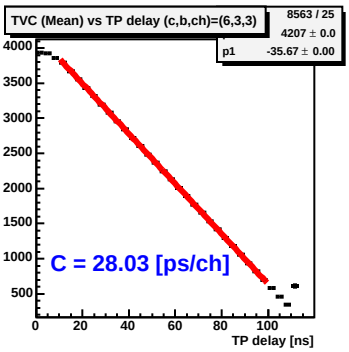

TVC (Mean) vs TP delay (c,b,ch)=(6,2,14)
.15e+04 / 25
4217 ± 0.0
p1 -35.23 ± 0.00
C = 28.38 [ps/ch]
TP delay [ns]

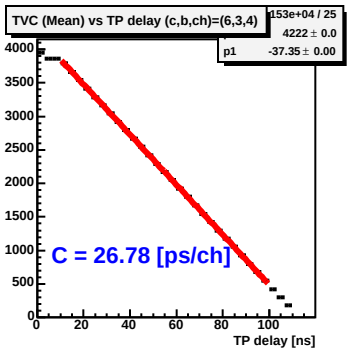

TVC (Mean) vs TP delay (c,b,ch)=(6,2,15)
.35e+04 / 25
4236 ± 0.0
p1 -35.68 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

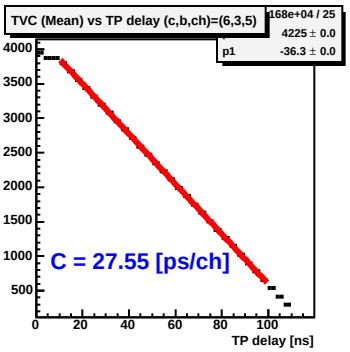

TVC (Mean) vs TP delay (c,b,ch)=(6,3,0)
003e+04 / 25
4187 ± 0.0
p1 -36.56 ± 0.00
C = 27.35 [ps/ch]
TP delay [ns]

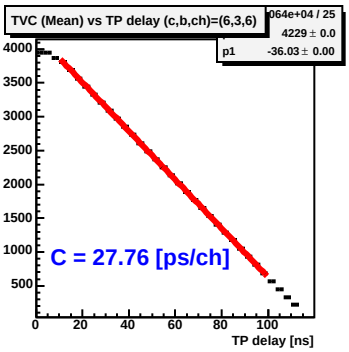

TVC (Mean) vs TP delay (c,b,ch)=(6,3,1)
137e+04 / 25
4193 ± 0.0
p1 -36.78 ± 0.00
C = 27.19 [ps/ch]
TP delay [ns]

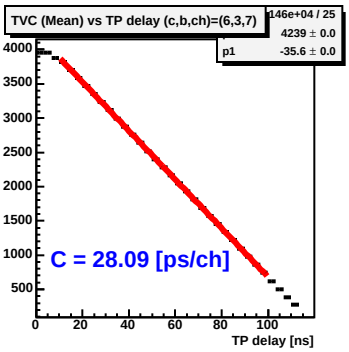

TVC (Mean) vs TP delay (c,b,ch)=(6,3,2)
237e+04 / 25
4205 ± 0.0
p1 -36.61 ± 0.00
C = 27.32 [ps/ch]
TP delay [ns]

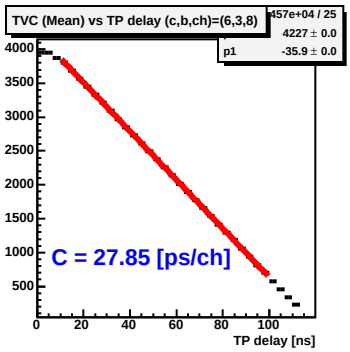

TVC (Mean) vs TP delay (c,b,ch)=(6,3,3)
8563 / 25
4207 ± 0.0
p1 -35.67 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

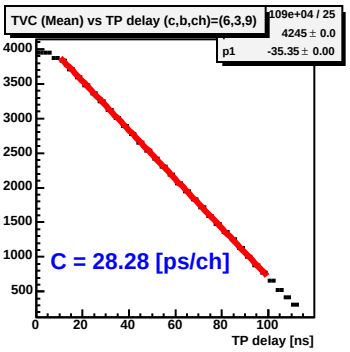

TVC (Mean) vs TP delay (c,b,ch)=(6,3,4)
153e+04 / 25
4222 ± 0.0
p1 -37.35 ± 0.00
C = 26.78 [ps/ch]
TP delay [ns]

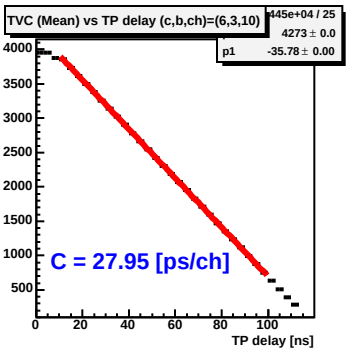

TVC (Mean) vs TP delay (c,b,ch)=(6,3,5)
168e+04 / 25
4225 ± 0.0
p1 -36.3 ± 0.0
C = 27.55 [ps/ch]
TP delay [ns]

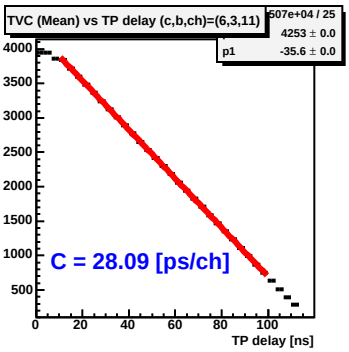

TVC (Mean) vs TP delay (c,b,ch)=(6,3,6)
064e+04 / 25
4229 ± 0.0
p1 -36.03 ± 0.00
C = 27.76 [ps/ch]
TP delay [ns]

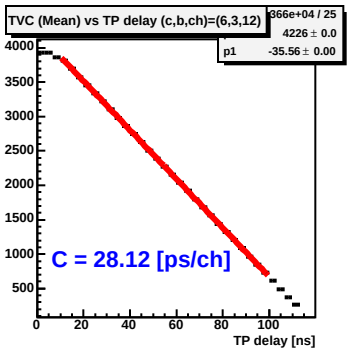

TVC (Mean) vs TP delay (c,b,ch)=(6,3,7)
146e+04 / 25
4239 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

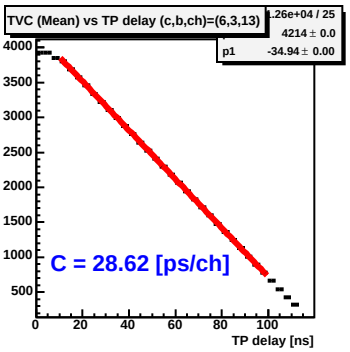

TVC (Mean) vs TP delay (c,b,ch)=(6,3,8)
457e+04 / 25
4227 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TP delay [ns]

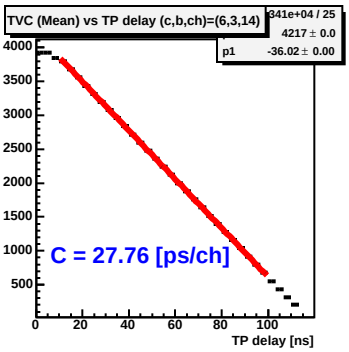

TVC (Mean) vs TP delay (c,b,ch)=(6,3,9)
109e+04 / 25
4245 ± 0.0
p1 -35.35 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

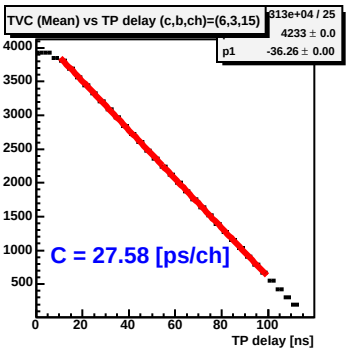

TVC (Mean) vs TP delay (c,b,ch)=(6,3,10)
445e+04 / 25
4273 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

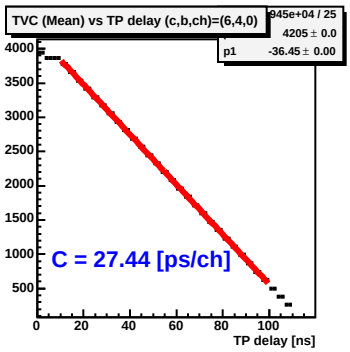

TVC (Mean) vs TP delay (c,b,ch)=(6,3,11)
507e+04 / 25
4253 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

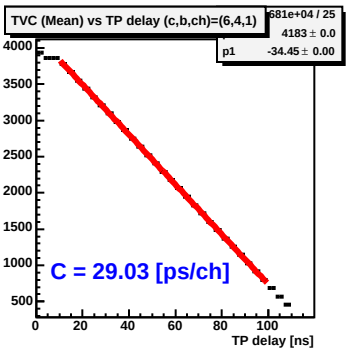

TVC (Mean) vs TP delay (c,b,ch)=(6,3,12)
366e+04 / 25
4226 ± 0.0
p1 -35.56 ± 0.00
C = 28.12 [ps/ch]
TP delay [ns]

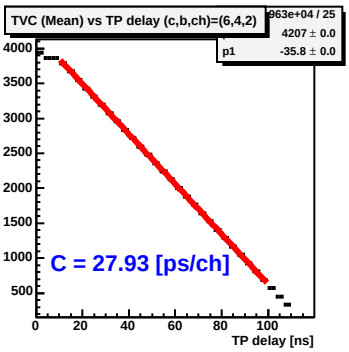

TVC (Mean) vs TP delay (c,b,ch)=(6,3,13)
.26e+04 / 25
4214 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

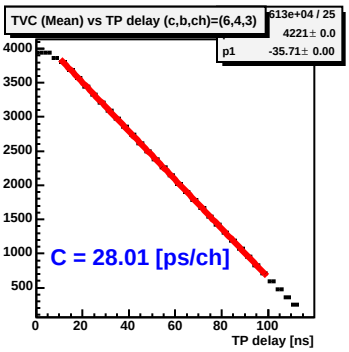

TVC (Mean) vs TP delay (c,b,ch)=(6,3,14)
341e+04 / 25
4217 ± 0.0
p1 -36.02 ± 0.00
C = 27.76 [ps/ch]
TP delay [ns]

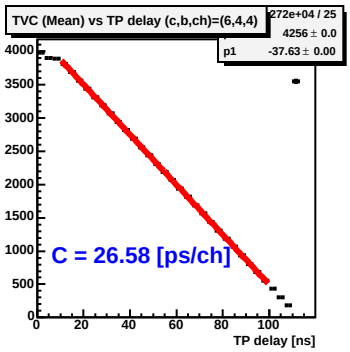

TVC (Mean) vs TP delay (c,b,ch)=(6,3,15)
313e+04 / 25
4233 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

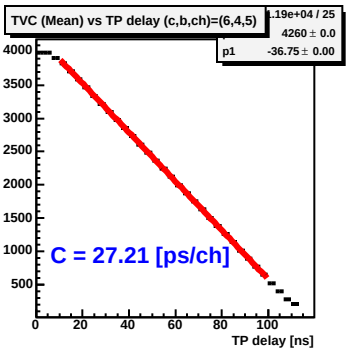

TVC (Mean) vs TP delay (c,b,ch)=(6,4,0)
945e+04 / 25
4205 ± 0.0
p1 -36.45 ± 0.00
C = 27.44 [ps/ch]
TP delay [ns]

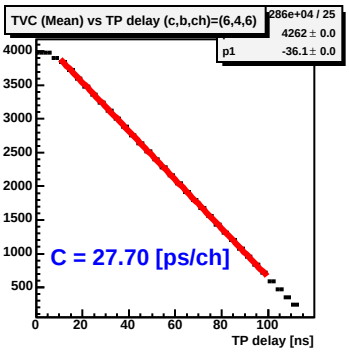

TVC (Mean) vs TP delay (c,b,ch)=(6,4,1)
681e+04 / 25
4183 ± 0.0
p1 -34.45 ± 0.00
C = 29.03 [ps/ch]
TP delay [ns]

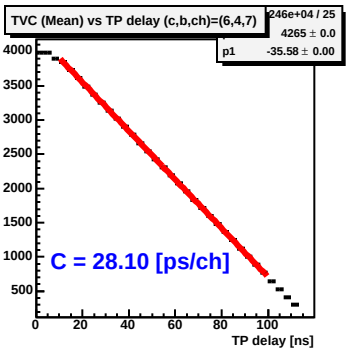

TVC (Mean) vs TP delay (c,b,ch)=(6,4,2)
963e+04 / 25
4207 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

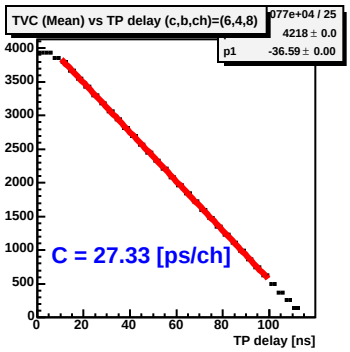

TVC (Mean) vs TP delay (c,b,ch)=(6,4,3)
613e+04 / 25
4221 ± 0.0
p1 -35.71 ± 0.00
C = 28.01 [ps/ch]
TP delay [ns]

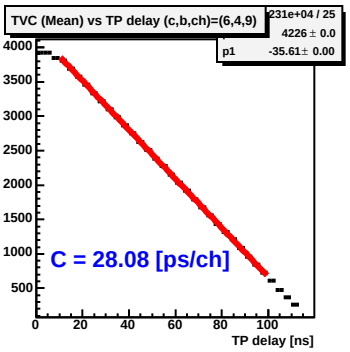

TVC (Mean) vs TP delay (c,b,ch)=(6,4,4)
272e+04 / 25
4256 ± 0.0
p1 -37.63 ± 0.00
C = 26.58 [ps/ch]
TP delay [ns]

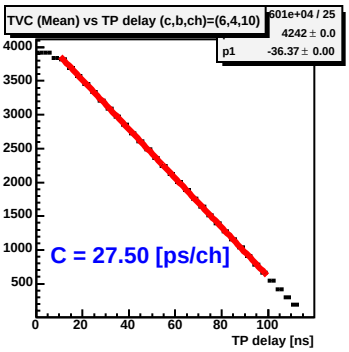

TVC (Mean) vs TP delay (c,b,ch)=(6,4,5)
.19e+04 / 25
4260 ± 0.0
p1 -36.75 ± 0.00
C = 27.21 [ps/ch]
TP delay [ns]

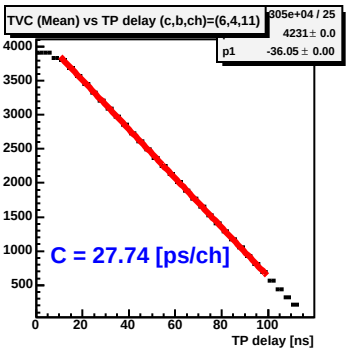

TVC (Mean) vs TP delay (c,b,ch)=(6,4,6)
286e+04 / 25
4262 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

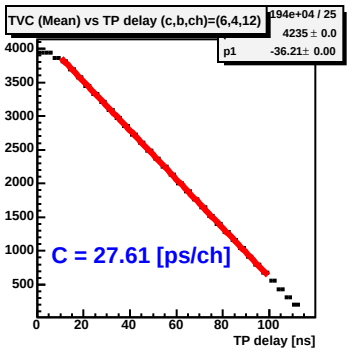

TVC (Mean) vs TP delay (c,b,ch)=(6,4,7)
246e+04 / 25
4265 ± 0.0
p1 -35.58 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

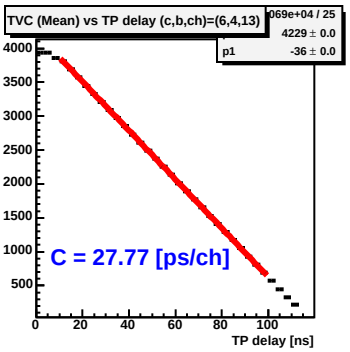

TVC (Mean) vs TP delay (c,b,ch)=(6,4,8)
077e+04 / 25
4218 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

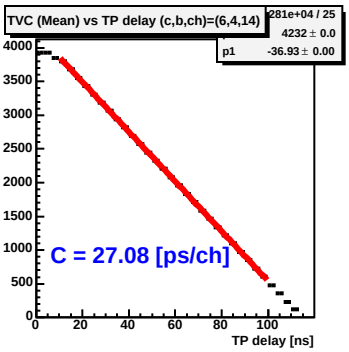

TVC (Mean) vs TP delay (c,b,ch)=(6,4,9)
231e+04 / 25
4226 ± 0.0
p1 -35.61 ± 0.00
C = 28.08 [ps/ch]
TP delay [ns]

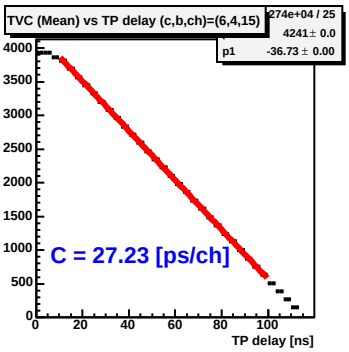

TVC (Mean) vs TP delay (c,b,ch)=(6,4,10)
601e+04 / 25
4242 ± 0.0
p1 -36.37 ± 0.00
C = 27.50 [ps/ch]
TP delay [ns]

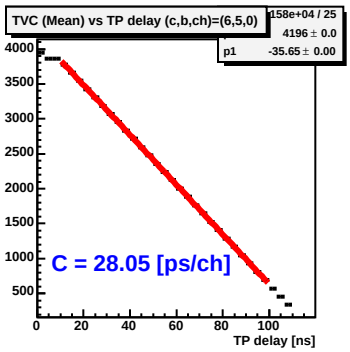

TVC (Mean) vs TP delay (c,b,ch)=(6,4,11)
305e+04 / 25
4231 ± 0.0
p1 -36.05 ± 0.00
C = 27.74 [ps/ch]
TP delay [ns]

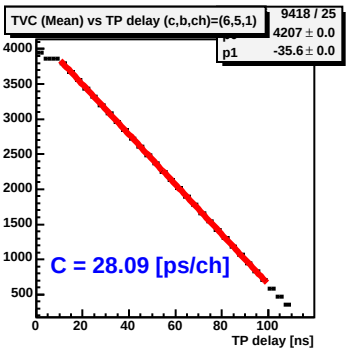

TVC (Mean) vs TP delay (c,b,ch)=(6,4,12)
194e+04 / 25
4235 ± 0.0
p1 -36.21 ± 0.00
C = 27.61 [ps/ch]
TP delay [ns]

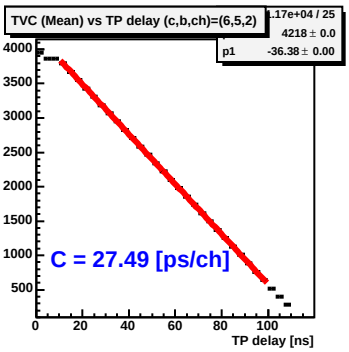

TVC (Mean) vs TP delay (c,b,ch)=(6,4,13)
069e+04 / 25
4229 ± 0.0
p1 -36 ± 0.0
C = 27.77 [ps/ch]
TP delay [ns]

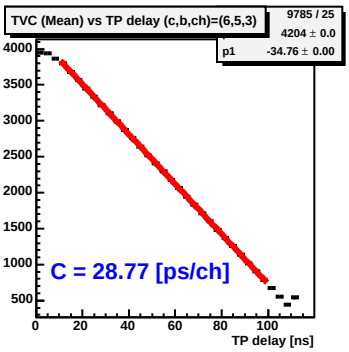

TVC (Mean) vs TP delay (c,b,ch)=(6,4,14)
281e+04 / 25
4232 ± 0.0
p1 -36.93 ± 0.00
C = 27.08 [ps/ch]
TP delay [ns]

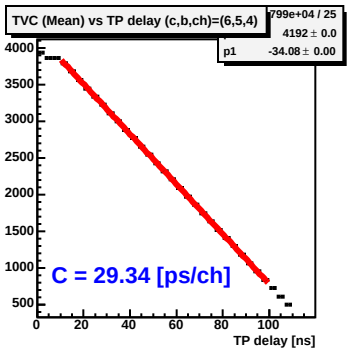

TVC (Mean) vs TP delay (c,b,ch)=(6,4,15)
274e+04 / 25
4241 ± 0.0
p1 -36.73 ± 0.00
C = 27.23 [ps/ch]
TP delay [ns]

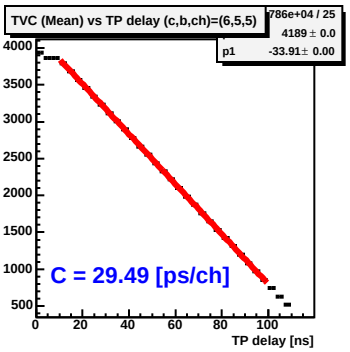

TVC (Mean) vs TP delay (c,b,ch)=(6,5,0)
158e+04 / 25
4196 ± 0.0
p1 -35.65 ± 0.00
C = 28.05 [ps/ch]
TP delay [ns]

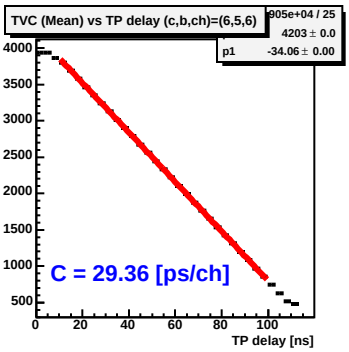

TVC (Mean) vs TP delay (c,b,ch)=(6,5,1)
9418 / 25
4207 ± 0.0
p1 -35.6 ± 0.0
C = 28.09 [ps/ch]
TP delay [ns]

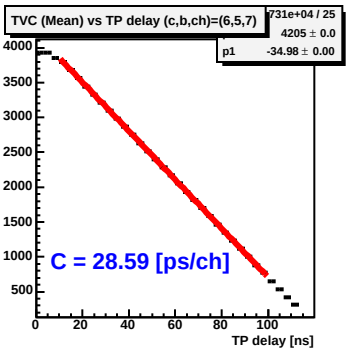

TVC (Mean) vs TP delay (c,b,ch)=(6,5,2)
17e+04 / 25
4218 ± 0.0
p1 -36.38 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

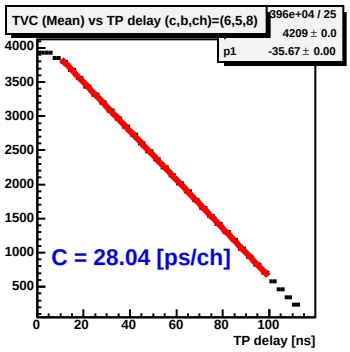

TVC (Mean) vs TP delay (c,b,ch)=(6,5,3)
9785 / 25
4204 ± 0.0
p1 -34.76 ± 0.00
C = 28.77 [ps/ch]
TP delay [ns]

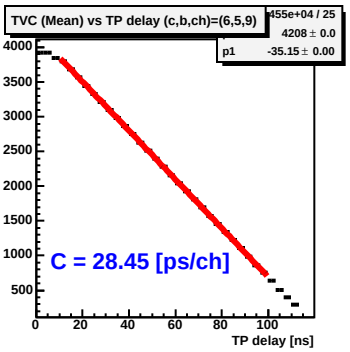

TVC (Mean) vs TP delay (c,b,ch)=(6,5,4)
799e+04 / 25
4192 ± 0.0
p1 -34.08 ± 0.00
C = 29.34 [ps/ch]
TP delay [ns]

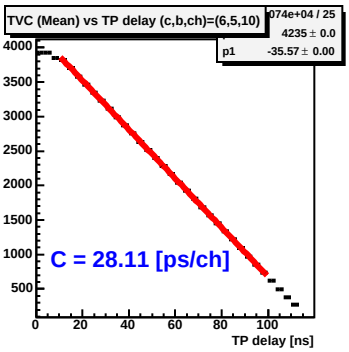

TVC (Mean) vs TP delay (c,b,ch)=(6,5,5)
786e+04 / 25
4189 ± 0.0
p1 -33.91 ± 0.00
C = 29.49 [ps/ch]
TP delay [ns]

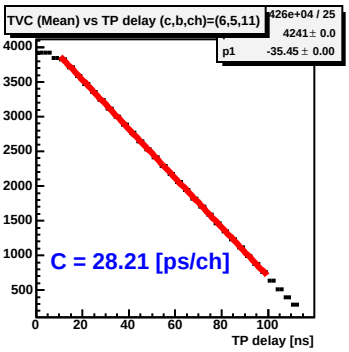

TVC (Mean) vs TP delay (c,b,ch)=(6,5,6)
905e+04 / 25
4203 ± 0.0
p1 -34.06 ± 0.00
C = 29.36 [ps/ch]
TP delay [ns]

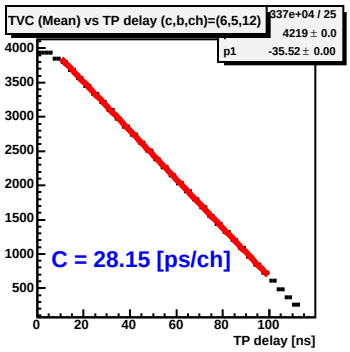

TVC (Mean) vs TP delay (c,b,ch)=(6,5,7)
731e+04 / 25
4205 ± 0.0
p1 -34.98 ± 0.00
C = 28.59 [ps/ch]
TP delay [ns]

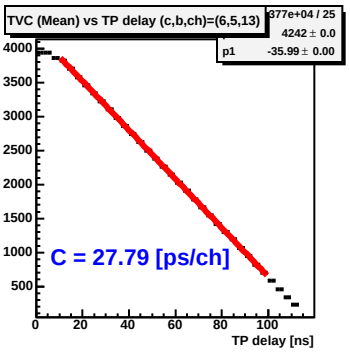

TVC (Mean) vs TP delay (c,b,ch)=(6,5,8)
396e+04 / 25
4209 ± 0.0
p1 -35.67 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

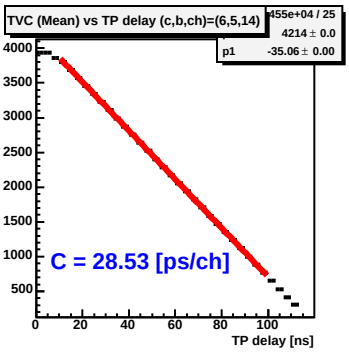

TVC (Mean) vs TP delay (c,b,ch)=(6,5,9)
455e+04 / 25
4208 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

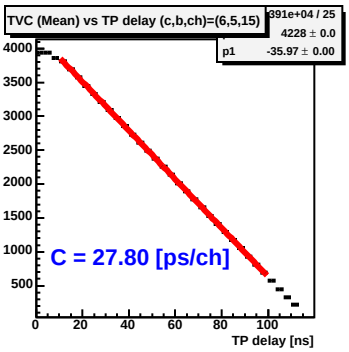

TVC (Mean) vs TP delay (c,b,ch)=(6,5,10)
074e+04 / 25
4235 ± 0.0
p1 -35.57 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

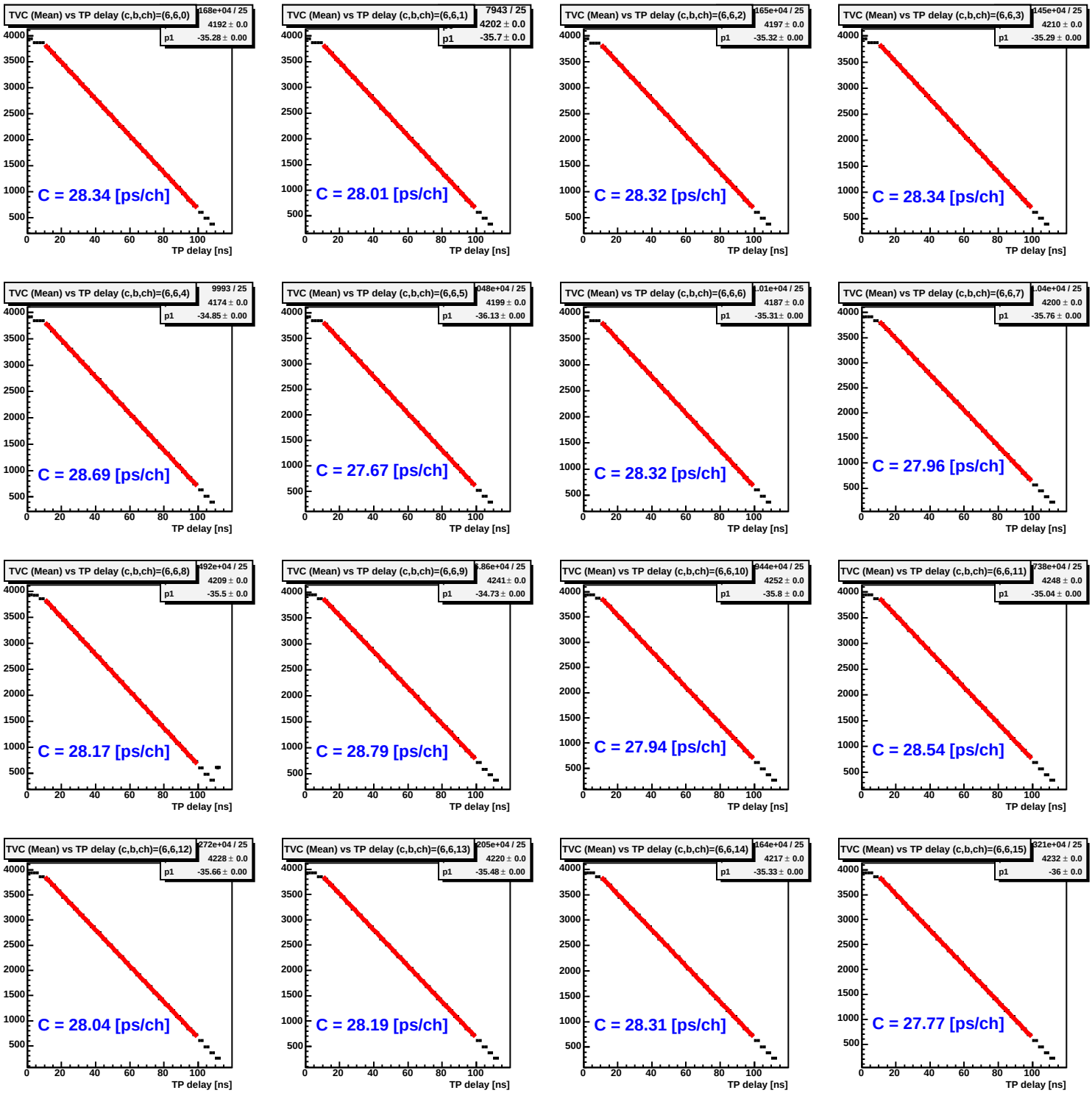

TVC (Mean) vs TP delay (c,b,ch)=(6,5,11)
426e+04 / 25
4241 ± 0.0
p1 -35.45 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

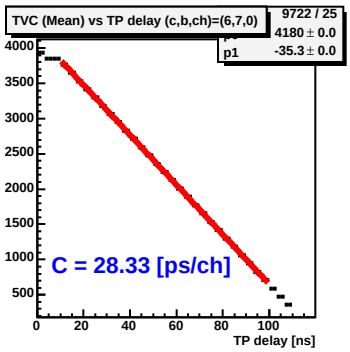

TVC (Mean) vs TP delay (c,b,ch)=(6,5,12)
337e+04 / 25
4219 ± 0.0
p1 -35.52 ± 0.00
C = 28.15 [ps/ch]
TP delay [ns]

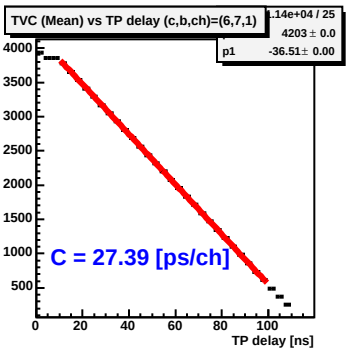

TVC (Mean) vs TP delay (c,b,ch)=(6,5,13)
377e+04 / 25
4242 ± 0.0
p1 -35.99 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

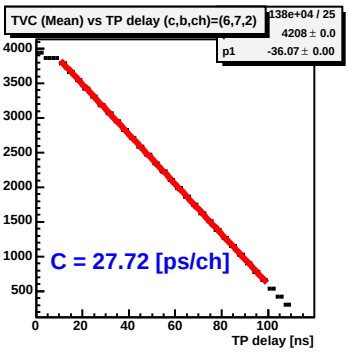

TVC (Mean) vs TP delay (c,b,ch)=(6,5,14)
455e+04 / 25
4214 ± 0.0
p1 -35.06 ± 0.00
C = 28.53 [ps/ch]
TP delay [ns]

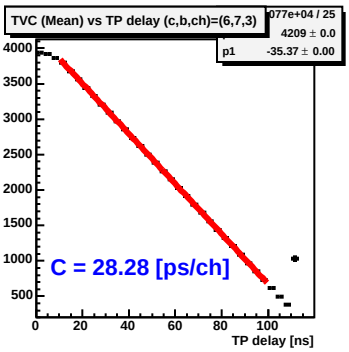

TVC (Mean) vs TP delay (c,b,ch)=(6,5,15)
391e+04 / 25
4228 ± 0.0
p1 -35.97 ± 0.00
C = 27.80 [ps/ch]
TP delay [ns]

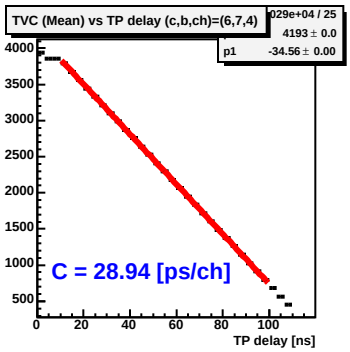

TVC (Mean) vs TP delay (c,b,ch)=(6,6,0)
168e+04 / 25
4192 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,1)
7943 / 25
4202 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,2)
165e+04 / 25
4197 ± 0.0
p1 -35.32 ± 0.00
C = 28.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,3)
145e+04 / 25
4210 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,4)
9993 / 25
4174 ± 0.0
p1 -34.85 ± 0.00
C = 28.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,5)
048e+04 / 25
4199 ± 0.0
p1 -36.13 ± 0.00
C = 27.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,6)
.01e+04 / 25
4187 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,7)
.04e+04 / 25
4200 ± 0.0
p1 -35.76 ± 0.00
C = 27.96 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,8)
492e+04 / 25
4209 ± 0.0
p1 -35.5 ± 0.0
C = 28.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,9)
.86e+04 / 25
4241 ± 0.0
p1 -34.73 ± 0.00
C = 28.79 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,10)
944e+04 / 25
4252 ± 0.0
p1 -35.8 ± 0.0
C = 27.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,11)
738e+04 / 25
4248 ± 0.0
p1 -35.04 ± 0.00
C = 28.54 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,12)
272e+04 / 25
4228 ± 0.0
p1 -35.66 ± 0.00
C = 28.04 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,13)
205e+04 / 25
4220 ± 0.0
p1 -35.48 ± 0.00
C = 28.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,14)
164e+04 / 25
4217 ± 0.0
p1 -35.33 ± 0.00
C = 28.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,6,15)
321e+04 / 25
4232 ± 0.0
p1 -36 ± 0.0
C = 27.77 [ps/ch]
TP delay [ns]

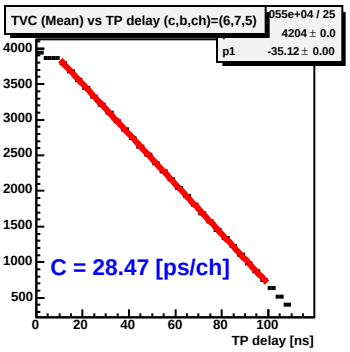

TVC (Mean) vs TP delay (c,b,ch)=(6,7,0)
9722 / 25
4180 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

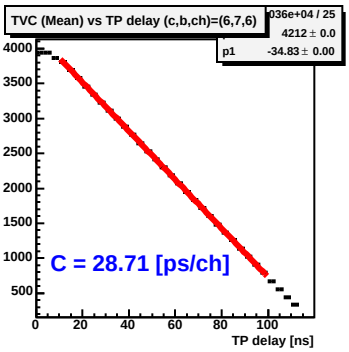

TVC (Mean) vs TP delay (c,b,ch)=(6,7,1)
.14e+04 / 25
4203 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

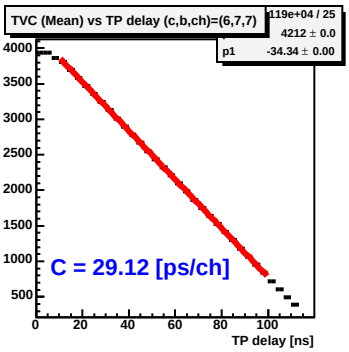

TVC (Mean) vs TP delay (c,b,ch)=(6,7,2)
138e+04 / 25
4208 ± 0.0
p1 -36.07 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

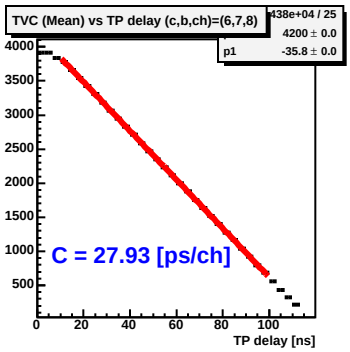

TVC (Mean) vs TP delay (c,b,ch)=(6,7,3)
077e+04 / 25
4209 ± 0.0
p1 -35.37 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

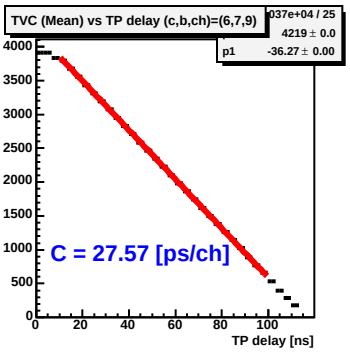

TVC (Mean) vs TP delay (c,b,ch)=(6,7,4)
029e+04 / 25
4193 ± 0.0
p1 -34.56 ± 0.00
C = 28.94 [ps/ch]
TP delay [ns]

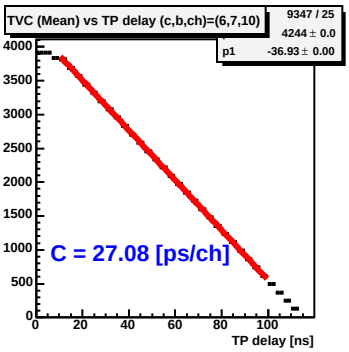

TVC (Mean) vs TP delay (c,b,ch)=(6,7,5)
055e+04 / 25
4204 ± 0.0
p1 -35.12 ± 0.00
C = 28.47 [ps/ch]
TP delay [ns]

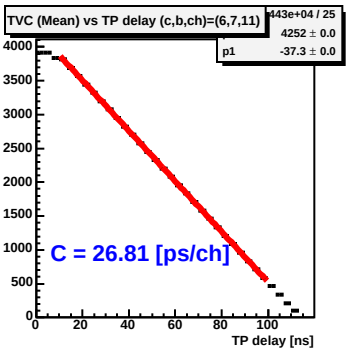

TVC (Mean) vs TP delay (c,b,ch)=(6,7,6)
036e+04 / 25
4212 ± 0.0
p1 -34.83 ± 0.00
C = 28.71 [ps/ch]
TP delay [ns]

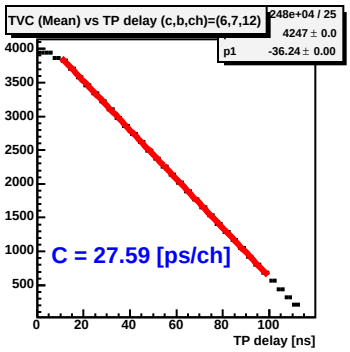

TVC (Mean) vs TP delay (c,b,ch)=(6,7,7)
119e+04 / 25
4212 ± 0.0
p1 -34.34 ± 0.00
C = 29.12 [ps/ch]
TP delay [ns]

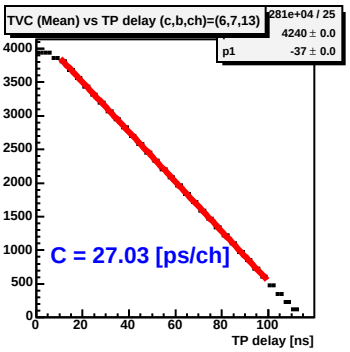

TVC (Mean) vs TP delay (c,b,ch)=(6,7,8)
438e+04 / 25
4200 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

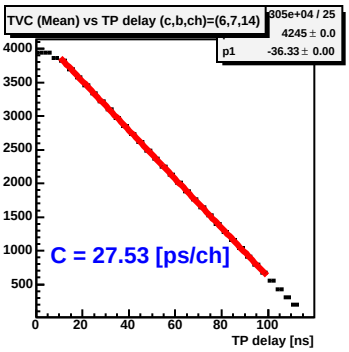

TVC (Mean) vs TP delay (c,b,ch)=(6,7,9)
037e+04 / 25
4219 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

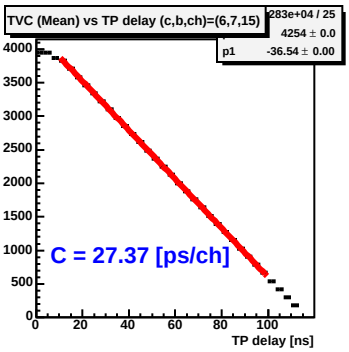

TVC (Mean) vs TP delay (c,b,ch)=(6,7,10)
9347 / 25
4244 ± 0.0
p1 -36.93 ± 0.00
C = 27.08 [ps/ch]
TP delay [ns]

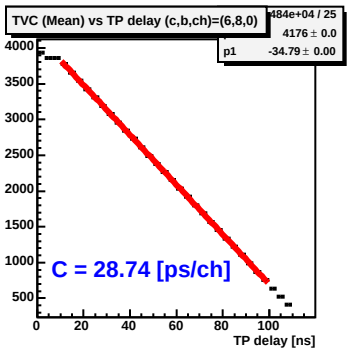

TVC (Mean) vs TP delay (c,b,ch)=(6,7,11)
443e+04 / 25
4252 ± 0.0
p1 -37.3 ± 0.0
C = 26.81 [ps/ch]
TP delay [ns]

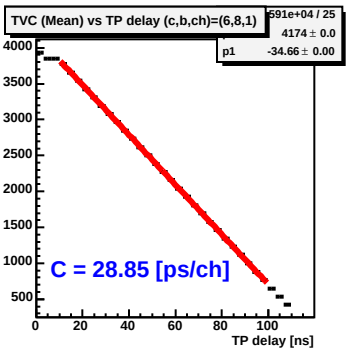

TVC (Mean) vs TP delay (c,b,ch)=(6,7,12)
248e+04 / 25
4247 ± 0.0
p1 -36.24 ± 0.00
C = 27.59 [ps/ch]
TP delay [ns]

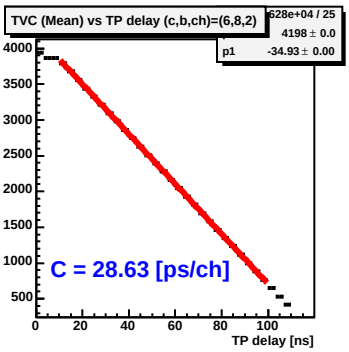

TVC (Mean) vs TP delay (c,b,ch)=(6,7,13)
281e+04 / 25
4240 ± 0.0
p1 -37 ± 0.0
C = 27.03 [ps/ch]
TP delay [ns]

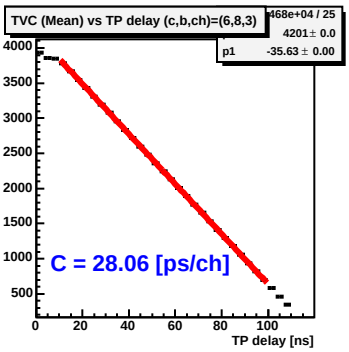

TVC (Mean) vs TP delay (c,b,ch)=(6,7,14)
305e+04 / 25
4245 ± 0.0
p1 -36.33 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

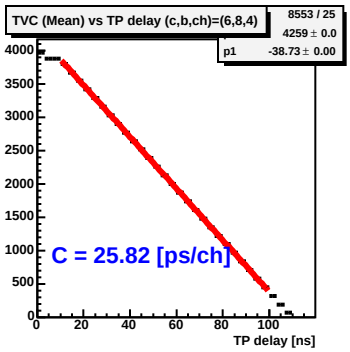

TVC (Mean) vs TP delay (c,b,ch)=(6,7,15)
283e+04 / 25
4254 ± 0.0
p1 -36.54 ± 0.00
C = 27.37 [ps/ch]
TP delay [ns]

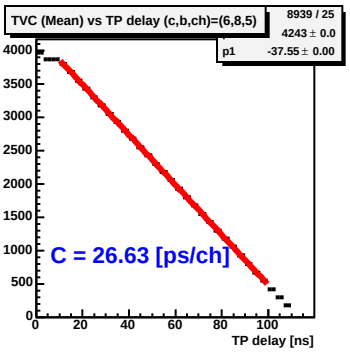

TVC (Mean) vs TP delay (c,b,ch)=(6,8,0)
484e+04 / 25
4176 ± 0.0
p1 -34.79 ± 0.00
C = 28.74 [ps/ch]
TP delay [ns]

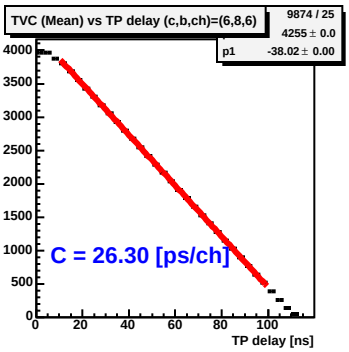

TVC (Mean) vs TP delay (c,b,ch)=(6,8,1)
591e+04 / 25
4174 ± 0.0
p1 -34.66 ± 0.00
C = 28.85 [ps/ch]
TP delay [ns]

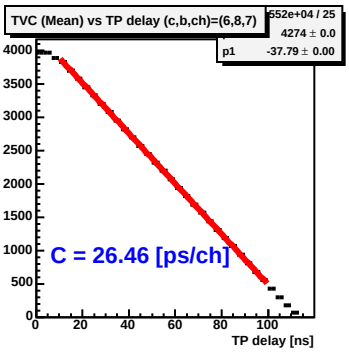

TVC (Mean) vs TP delay (c,b,ch)=(6,8,2)
628e+04 / 25
4198 ± 0.0
p1 -34.93 ± 0.00
C = 28.63 [ps/ch]
TP delay [ns]

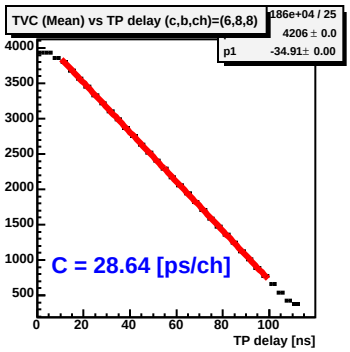

TVC (Mean) vs TP delay (c,b,ch)=(6,8,3)
468e+04 / 25
4201 ± 0.0
p1 -35.63 ± 0.00
C = 28.06 [ps/ch]
TP delay [ns]

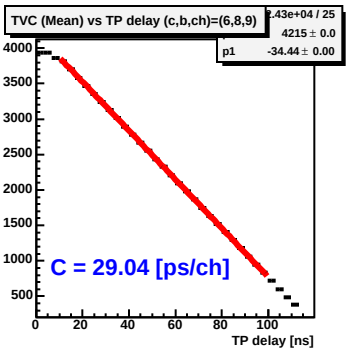

TVC (Mean) vs TP delay (c,b,ch)=(6,8,4)
8553 / 25
4259 ± 0.0
p1 -38.73 ± 0.00
C = 25.82 [ps/ch]
TP delay [ns]

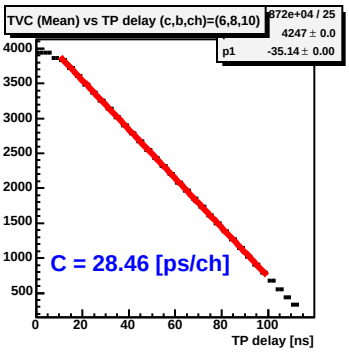

TVC (Mean) vs TP delay (c,b,ch)=(6,8,5)
8939 / 25
4243 ± 0.0
p1 -37.55 ± 0.00
C = 26.63 [ps/ch]
TP delay [ns]

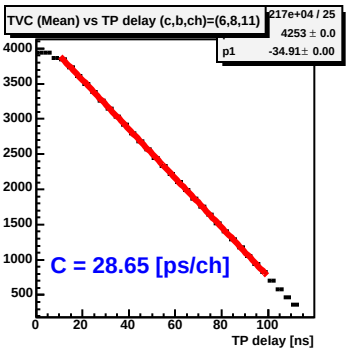

TVC (Mean) vs TP delay (c,b,ch)=(6,8,6)
9874 / 25
4255 ± 0.0
p1 -38.02 ± 0.00
C = 26.30 [ps/ch]
TP delay [ns]

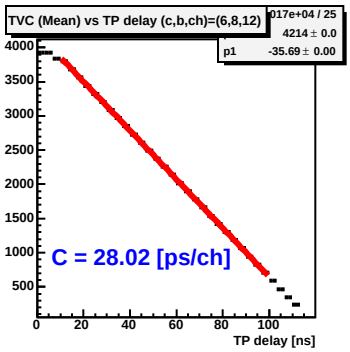

TVC (Mean) vs TP delay (c,b,ch)=(6,8,7)
552e+04 / 25
4274 ± 0.0
p1 -37.79 ± 0.00
C = 26.46 [ps/ch]
TP delay [ns]

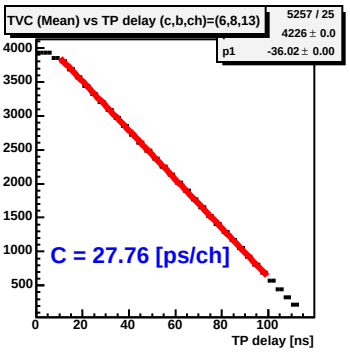

TVC (Mean) vs TP delay (c,b,ch)=(6,8,8)
186e+04 / 25
4206 ± 0.0
p1 -34.91 ± 0.00
C = 28.64 [ps/ch]
TP delay [ns]

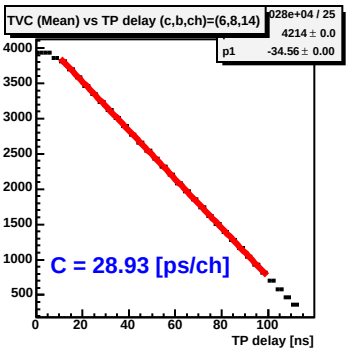

TVC (Mean) vs TP delay (c,b,ch)=(6,8,9)
2.43e+04 / 25
4215 ± 0.0
p1 -34.44 ± 0.00
C = 29.04 [ps/ch]
TP delay [ns]

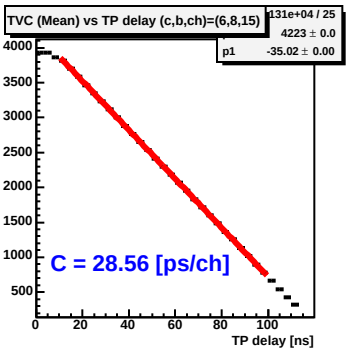

TVC (Mean) vs TP delay (c,b,ch)=(6,8,10)
872e+04 / 25
4247 ± 0.0
p1 -35.14 ± 0.00
C = 28.46 [ps/ch]
TP delay [ns]

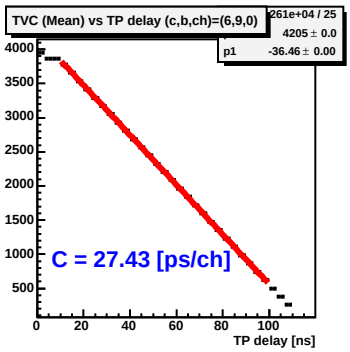

TVC (Mean) vs TP delay (c,b,ch)=(6,8,11)
217e+04 / 25
4253 ± 0.0
p1 -34.91 ± 0.00
C = 28.65 [ps/ch]
TP delay [ns]

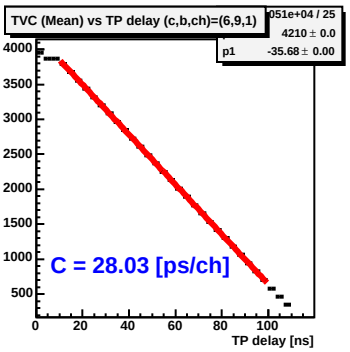

TVC (Mean) vs TP delay (c,b,ch)=(6,8,12)
017e+04 / 25
4214 ± 0.0
p1 -35.69 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

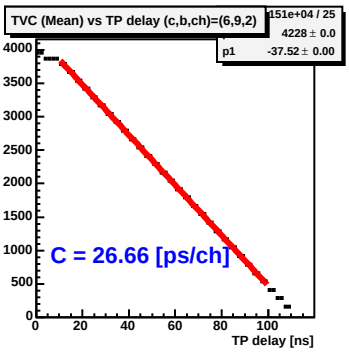

TVC (Mean) vs TP delay (c,b,ch)=(6,8,13)
5257 / 25
4226 ± 0.0
p1 -36.02 ± 0.00
C = 27.76 [ps/ch]
TP delay [ns]

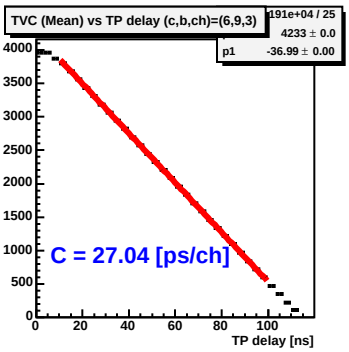

TVC (Mean) vs TP delay (c,b,ch)=(6,8,14)
028e+04 / 25
4214 ± 0.0
p1 -34.56 ± 0.00
C = 28.93 [ps/ch]
TP delay [ns]

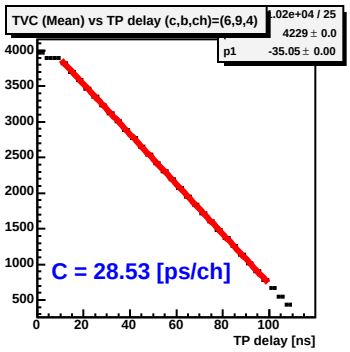

TVC (Mean) vs TP delay (c,b,ch)=(6,8,15)
131e+04 / 25
4223 ± 0.0
p1 -35.02 ± 0.00
C = 28.56 [ps/ch]
TP delay [ns]

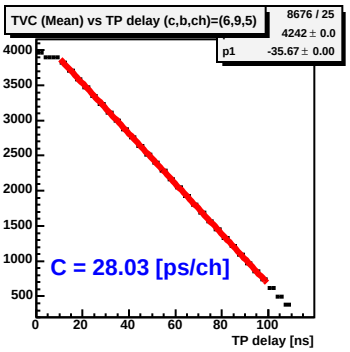

TVC (Mean) vs TP delay (c,b,ch)=(6,9,0)
261e+04 / 25
4205 ± 0.0
p1 -36.46 ± 0.00
C = 27.43 [ps/ch]
TP delay [ns]

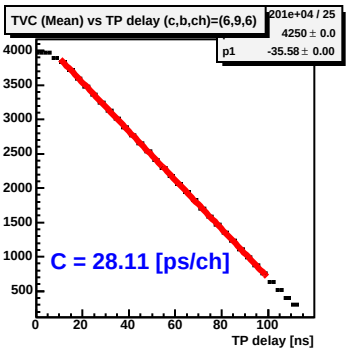

TVC (Mean) vs TP delay (c,b,ch)=(6,9,1)
051e+04 / 25
4210 ± 0.0
p1 -35.68 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

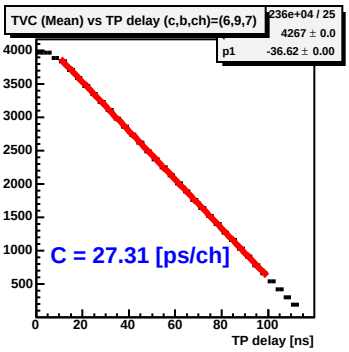

TVC (Mean) vs TP delay (c,b,ch)=(6,9,2)
151e+04 / 25
4228 ± 0.0
p1 -37.52 ± 0.00
C = 26.66 [ps/ch]
TP delay [ns]

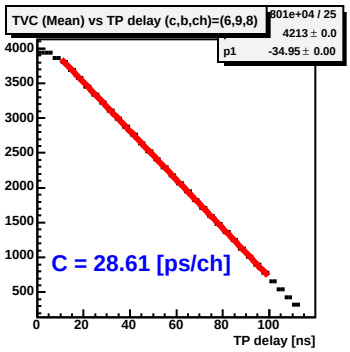

TVC (Mean) vs TP delay (c,b,ch)=(6,9,3)
191e+04 / 25
4233 ± 0.0
p1 -36.99 ± 0.00
C = 27.04 [ps/ch]
TP delay [ns]

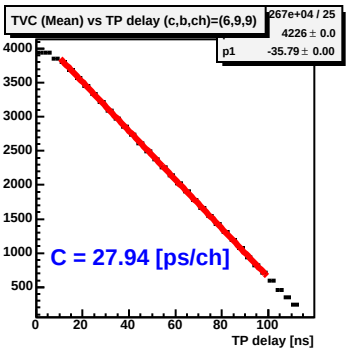

TVC (Mean) vs TP delay (c,b,ch)=(6,9,4)
.02e+04 / 25
4229 ± 0.0
p1 -35.05 ± 0.00
C = 28.53 [ps/ch]
TP delay [ns]

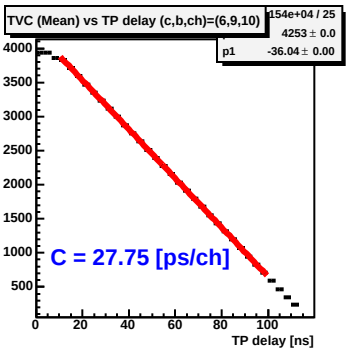

TVC (Mean) vs TP delay (c,b,ch)=(6,9,5)
8676 / 25
4242 ± 0.0
p1 -35.67 ± 0.00
C = 28.03 [ps/ch]
TP delay [ns]

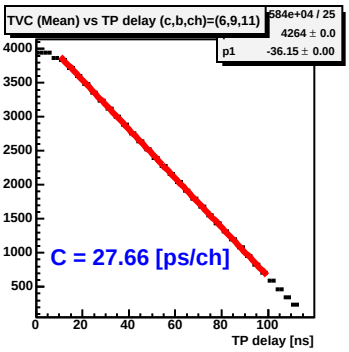

TVC (Mean) vs TP delay (c,b,ch)=(6,9,6)
201e+04 / 25
4250 ± 0.0
p1 -35.58 ± 0.00
C = 28.11 [ps/ch]
TP delay [ns]

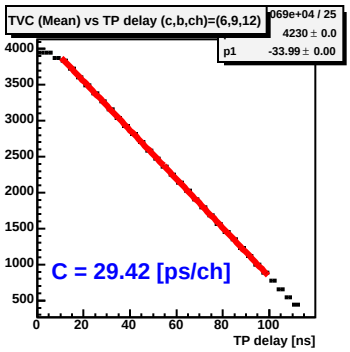

TVC (Mean) vs TP delay (c,b,ch)=(6,9,7)
236e+04 / 25
4267 ± 0.0
p1 -36.62 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

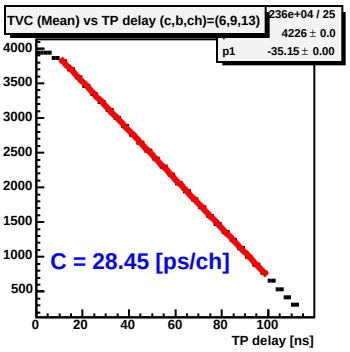

TVC (Mean) vs TP delay (c,b,ch)=(6,9,8)
801e+04 / 25
4213 ± 0.0
p1 -34.95 ± 0.00
C = 28.61 [ps/ch]
TP delay [ns]

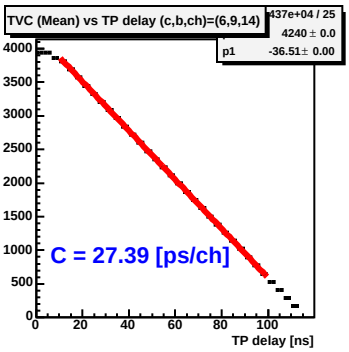

TVC (Mean) vs TP delay (c,b,ch)=(6,9,9)
267e+04 / 25
4226 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

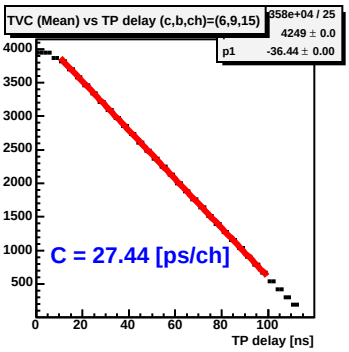

TVC (Mean) vs TP delay (c,b,ch)=(6,9,10)
154e+04 / 25
4253 ± 0.0
p1 -36.04 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

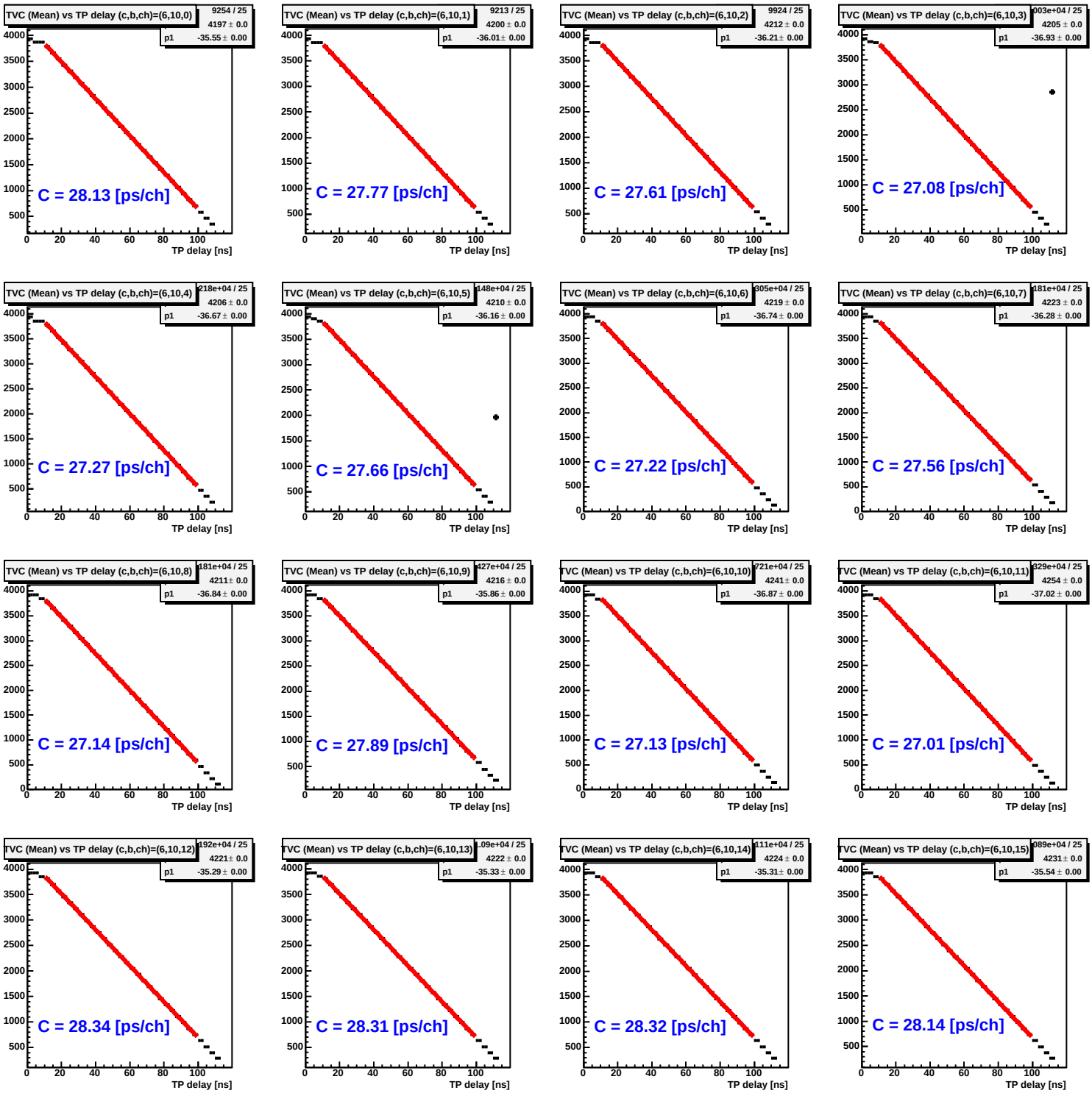

TVC (Mean) vs TP delay (c,b,ch)=(6,9,11)
584e+04 / 25
4264 ± 0.0
p1 -36.15 ± 0.00
C = 27.66 [ps/ch]
TP delay [ns]

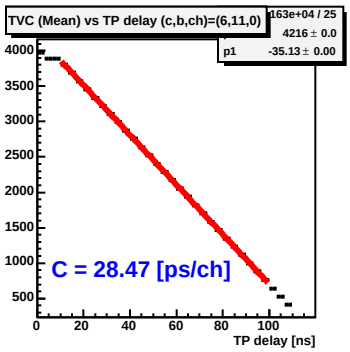

TVC (Mean) vs TP delay (c,b,ch)=(6,9,12)
069e+04 / 25
4230 ± 0.0
p1 -33.99 ± 0.00
C = 29.42 [ps/ch]
TP delay [ns]

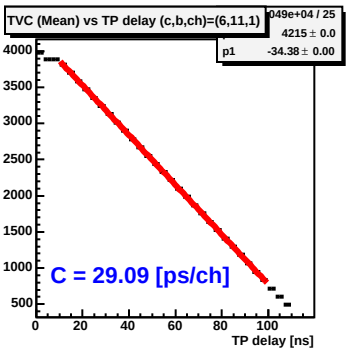

TVC (Mean) vs TP delay (c,b,ch)=(6,9,13)
236e+04 / 25
4226 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

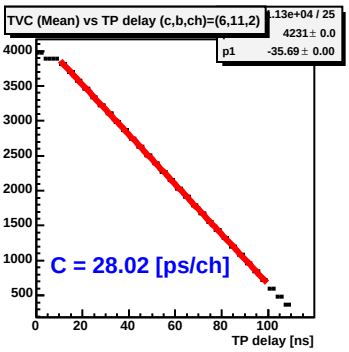

TVC (Mean) vs TP delay (c,b,ch)=(6,9,14)
437e+04 / 25
4240 ± 0.0
p1 -36.51 ± 0.00
C = 27.39 [ps/ch]
TP delay [ns]

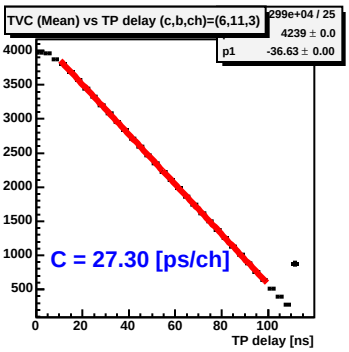

TVC (Mean) vs TP delay (c,b,ch)=(6,9,15)
358e+04 / 25
4249 ± 0.0
p1 -36.44 ± 0.00
C = 27.44 [ps/ch]
TP delay [ns]

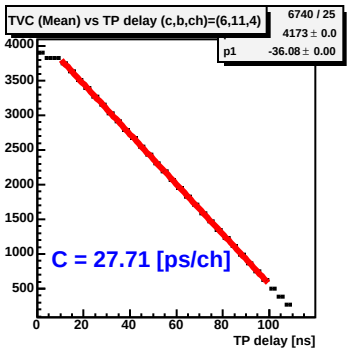

TVC (Mean) vs TP delay (c,b,ch)=(6,10,0)
9254 / 25
4197 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,1)
9213 / 25
4200 ± 0.0
p1 -36.01 ± 0.00
C = 27.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,2)
9924 / 25
4212 ± 0.0
p1 -36.21 ± 0.00
C = 27.61 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,3)
003e+04 / 25
4205 ± 0.0
p1 -36.93 ± 0.00
C = 27.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,4)
218e+04 / 25
4206 ± 0.0
p1 -36.67 ± 0.00
C = 27.27 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,5)
148e+04 / 25
4210 ± 0.0
p1 -36.16 ± 0.00
C = 27.66 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,6)
305e+04 / 25
4219 ± 0.0
p1 -36.74 ± 0.00
C = 27.22 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,7)
181e+04 / 25
4223 ± 0.0
p1 -36.28 ± 0.00
C = 27.56 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,8)
181e+04 / 25
4211 ± 0.0
p1 -36.84 ± 0.00
C = 27.14 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,9)
427e+04 / 25
4216 ± 0.0
p1 -35.86 ± 0.00
C = 27.89 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,10)
721e+04 / 25
4241 ± 0.0
p1 -36.87 ± 0.00
C = 27.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,11)
329e+04 / 25
4254 ± 0.0
p1 -37.02 ± 0.00
C = 27.01 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,12)
192e+04 / 25
4221 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,13)
.09e+04 / 25
4222 ± 0.0
p1 -35.33 ± 0.00
C = 28.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,14)
111e+04 / 25
4224 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,10,15)
089e+04 / 25
4231 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

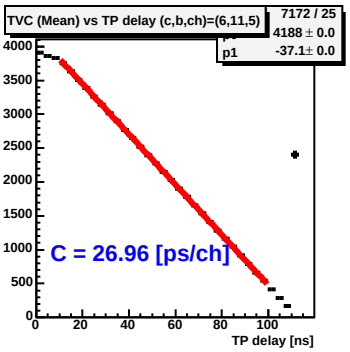

TVC (Mean) vs TP delay (c,b,ch)=(6,11,0)
163e+04 / 25
4216 ± 0.0
p1 -35.13 ± 0.00
C = 28.47 [ps/ch]
TP delay [ns]

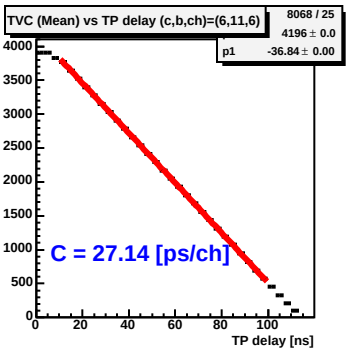

TVC (Mean) vs TP delay (c,b,ch)=(6,11,1)
049e+04 / 25
4215 ± 0.0
p1 -34.38 ± 0.00
C = 29.09 [ps/ch]
TP delay [ns]

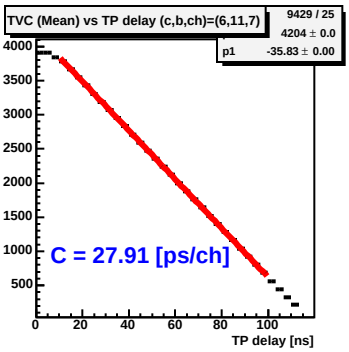

TVC (Mean) vs TP delay (c,b,ch)=(6,11,2)
.13e+04 / 25
4231 ± 0.0
p1 -35.69 ± 0.00
C = 28.02 [ps/ch]
TP delay [ns]

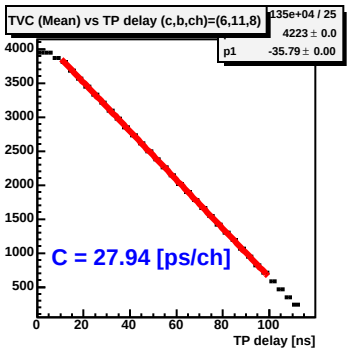

TVC (Mean) vs TP delay (c,b,ch)=(6,11,3)
299e+04 / 25
4239 ± 0.0
p1 -36.63 ± 0.00
C = 27.30 [ps/ch]
TP delay [ns]

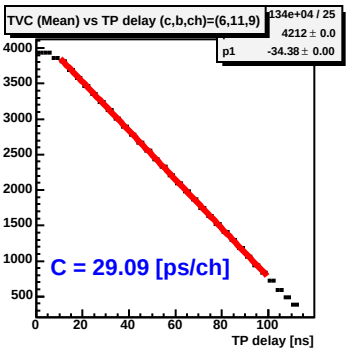

TVC (Mean) vs TP delay (c,b,ch)=(6,11,4)
6740 / 25
4173 ± 0.0
p1 -36.08 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

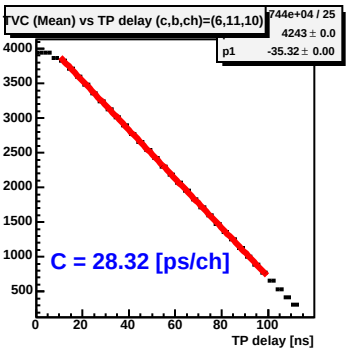

TVC (Mean) vs TP delay (c,b,ch)=(6,11,5)
7172 / 25
4188 ± 0.0
p1 -37.1 ± 0.0
C = 26.96 [ps/ch]
TP delay [ns]

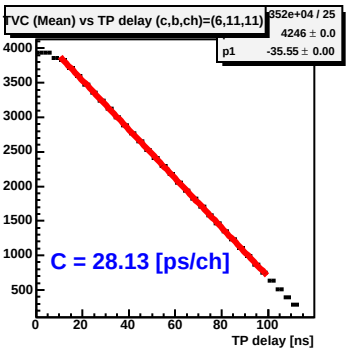

TVC (Mean) vs TP delay (c,b,ch)=(6,11,6)
8068 / 25
4196 ± 0.0
p1 -36.84 ± 0.00
C = 27.14 [ps/ch]
TP delay [ns]

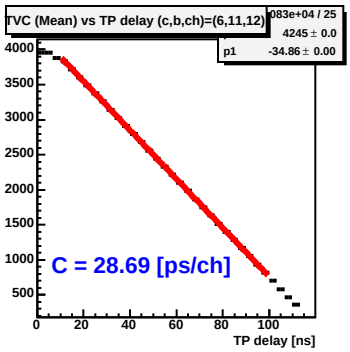

TVC (Mean) vs TP delay (c,b,ch)=(6,11,7)
9429 / 25
4204 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

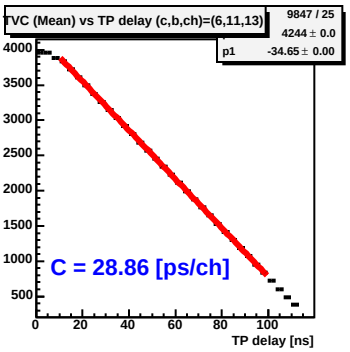

TVC (Mean) vs TP delay (c,b,ch)=(6,11,8)
135e+04 / 25
4223 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

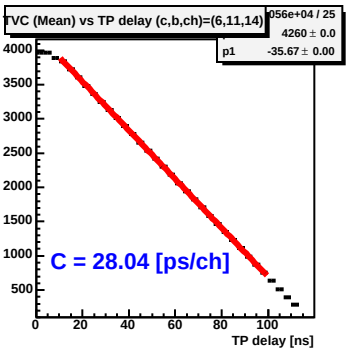

TVC (Mean) vs TP delay (c,b,ch)=(6,11,9)
134e+04 / 25
4212 ± 0.0
p1 -34.38 ± 0.00
C = 29.09 [ps/ch]
TP delay [ns]

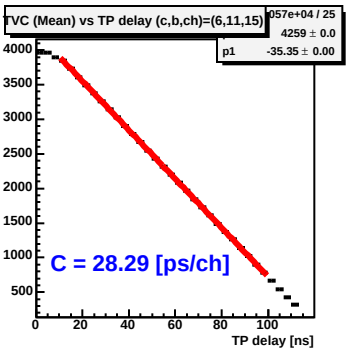

TVC (Mean) vs TP delay (c,b,ch)=(6,11,10)
744e+04 / 25
4243 ± 0.0
p1 -35.32 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

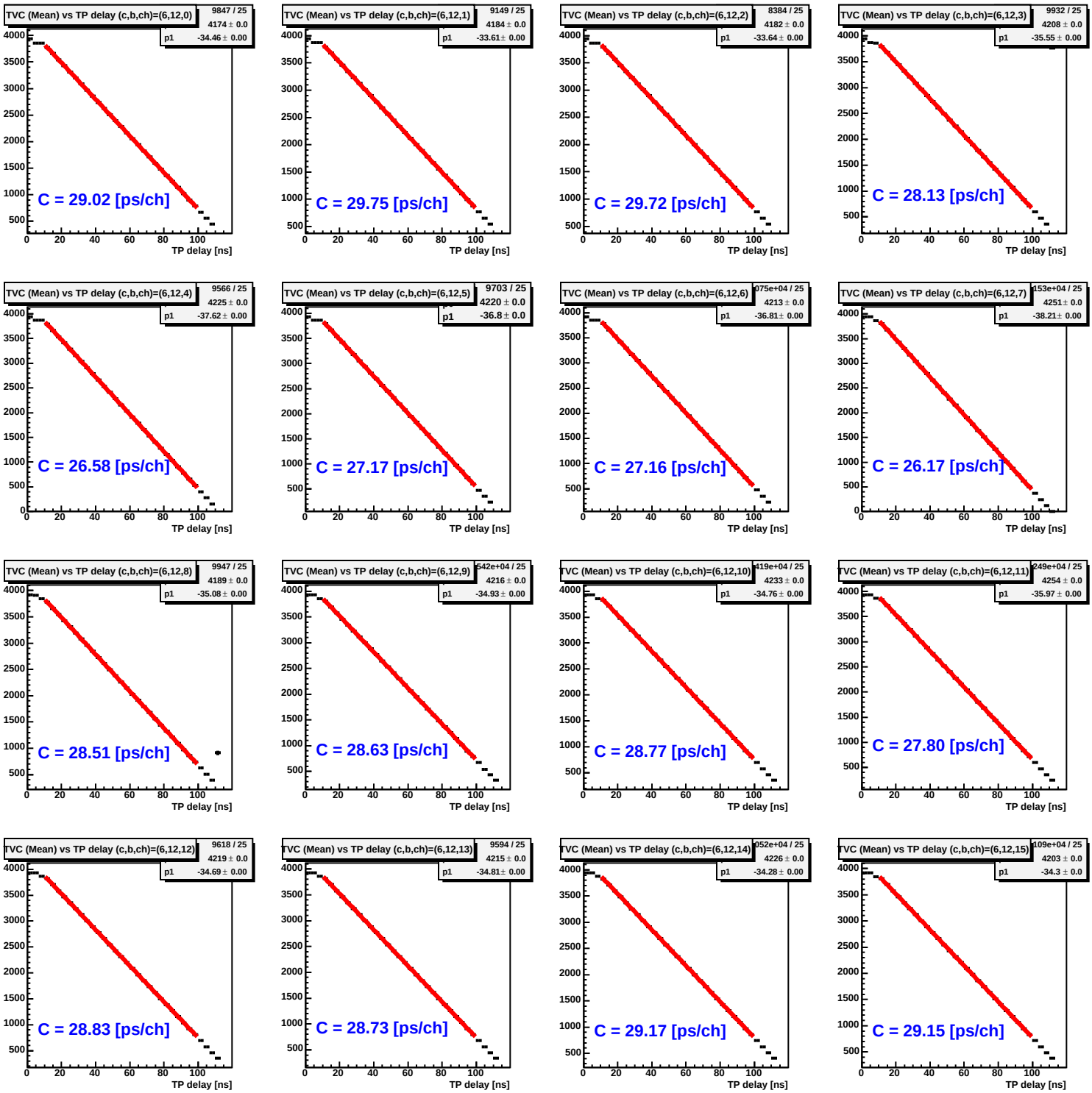

TVC (Mean) vs TP delay (c,b,ch)=(6,11,11)
352e+04 / 25
4246 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TP delay [ns]

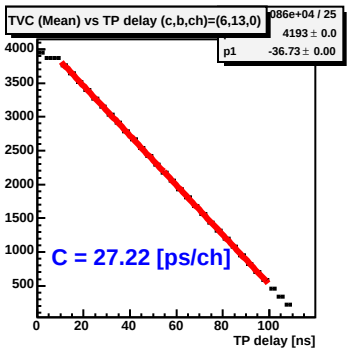

TVC (Mean) vs TP delay (c,b,ch)=(6,11,12)
083e+04 / 25
4245 ± 0.0
p1 -34.86 ± 0.00
C = 28.69 [ps/ch]
TP delay [ns]

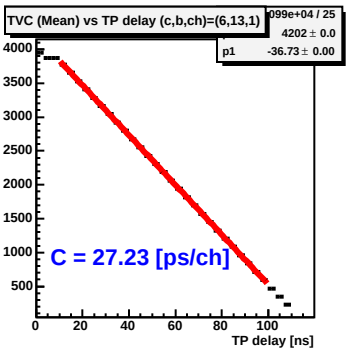

TVC (Mean) vs TP delay (c,b,ch)=(6,11,13)
9847 / 25
4244 ± 0.0
p1 -34.65 ± 0.00
C = 28.86 [ps/ch]
TP delay [ns]

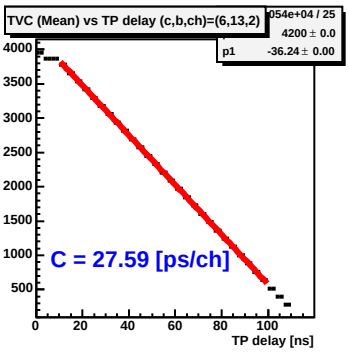

TVC (Mean) vs TP delay (c,b,ch)=(6,11,14)
056e+04 / 25
4260 ± 0.0
p1 -35.67 ± 0.00
C = 28.04 [ps/ch]
TP delay [ns]

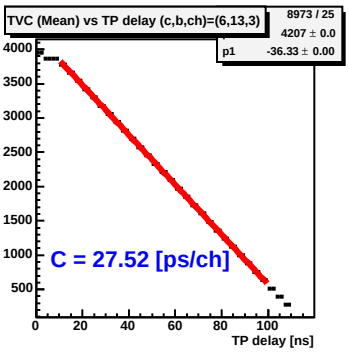

TVC (Mean) vs TP delay (c,b,ch)=(6,11,15)
057e+04 / 25
4259 ± 0.0
p1 -35.35 ± 0.00
C = 28.29 [ps/ch]
TP delay [ns]

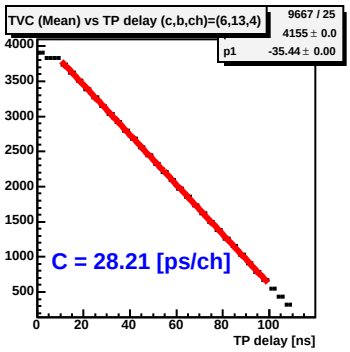

TVC (Mean) vs TP delay (c,b,ch)=(6,12,0)
9847 / 25
4174 ± 0.0
p1 -34.46 ± 0.00
C = 29.02 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,1)
9149 / 25
4184 ± 0.0
p1 -33.61 ± 0.00
C = 29.75 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,2)
8384 / 25
4182 ± 0.0
p1 -33.64 ± 0.00
C = 29.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,3)
9932 / 25
4208 ± 0.0
p1 -35.55 ± 0.00
C = 28.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,4)
9566 / 25
4225 ± 0.0
p1 -37.62 ± 0.00
C = 26.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,5)
9703 / 25
4220 ± 0.0
p1 -36.8 ± 0.0
C = 27.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,6)
075e+04 / 25
4213 ± 0.0
p1 -36.81 ± 0.00
C = 27.16 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,7)
153e+04 / 25
4251 ± 0.0
p1 -38.21 ± 0.00
C = 26.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,8)
9947 / 25
4189 ± 0.0
p1 -35.08 ± 0.00
C = 28.51 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,9)
542e+04 / 25
4216 ± 0.0
p1 -34.93 ± 0.00
C = 28.63 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,10)
419e+04 / 25
4233 ± 0.0
p1 -34.76 ± 0.00
C = 28.77 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,11)
249e+04 / 25
4254 ± 0.0
p1 -35.97 ± 0.00
C = 27.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,12)
9618 / 25
4219 ± 0.0
p1 -34.69 ± 0.00
C = 28.83 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,13)
9594 / 25
4215 ± 0.0
p1 -34.81 ± 0.00
C = 28.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,14)
052e+04 / 25
4226 ± 0.0
p1 -34.28 ± 0.00
C = 29.17 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,12,15)
109e+04 / 25
4203 ± 0.0
p1 -34.3 ± 0.0
C = 29.15 [ps/ch]
TP delay [ns]

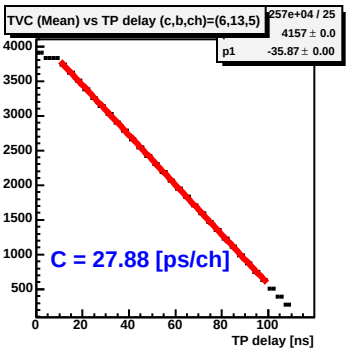

TVC (Mean) vs TP delay (c,b,ch)=(6,13,0)
086e+04 / 25
4193 ± 0.0
p1 -36.73 ± 0.00
C = 27.22 [ps/ch]
TP delay [ns]

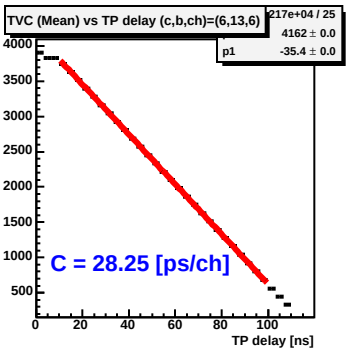

TVC (Mean) vs TP delay (c,b,ch)=(6,13,1)
099e+04 / 25
4202 ± 0.0
p1 -36.73 ± 0.00
C = 27.23 [ps/ch]
TP delay [ns]

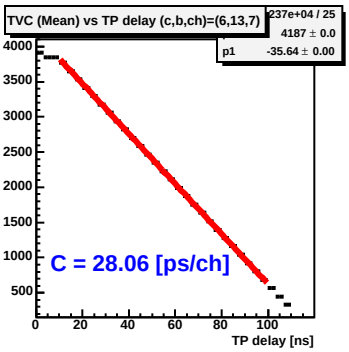

TVC (Mean) vs TP delay (c,b,ch)=(6,13,2)
054e+04 / 25
4200 ± 0.0
p1 -36.24 ± 0.00
C = 27.59 [ps/ch]
TP delay [ns]

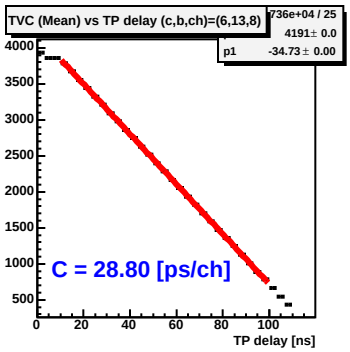

TVC (Mean) vs TP delay (c,b,ch)=(6,13,3)
8973 / 25
4207 ± 0.0
p1 -36.33 ± 0.00
C = 27.52 [ps/ch]
TP delay [ns]

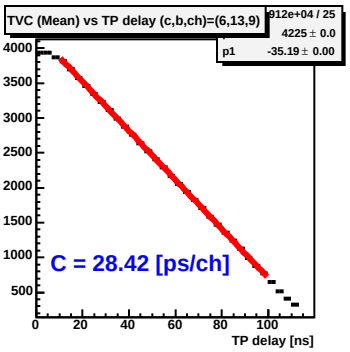

TVC (Mean) vs TP delay (c,b,ch)=(6,13,4)
9667 / 25
4155 ± 0.0
p1 -35.44 ± 0.00
C = 28.21 [ps/ch]
TP delay [ns]

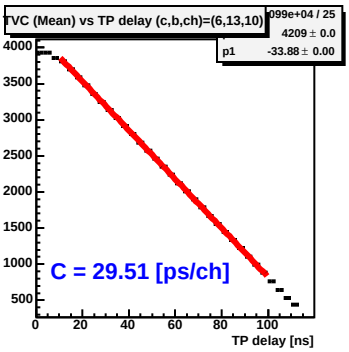

TVC (Mean) vs TP delay (c,b,ch)=(6,13,5)
257e+04 / 25
4157 ± 0.0
p1 -35.87 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

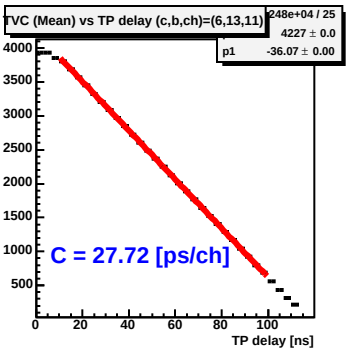

TVC (Mean) vs TP delay (c,b,ch)=(6,13,6)
217e+04 / 25
4162 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

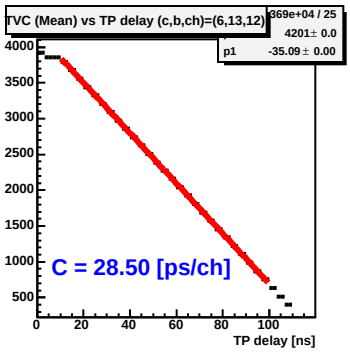

TVC (Mean) vs TP delay (c,b,ch)=(6,13,7)
237e+04 / 25
4187 ± 0.0
p1 -35.64 ± 0.00
C = 28.06 [ps/ch]
TP delay [ns]

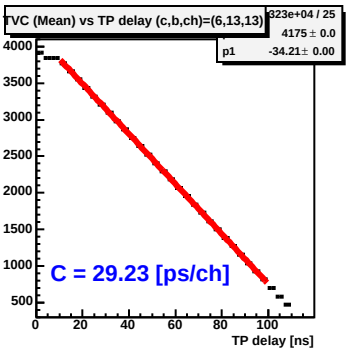

TVC (Mean) vs TP delay (c,b,ch)=(6,13,8)
736e+04 / 25
4191 ± 0.0
p1 -34.73 ± 0.00
C = 28.80 [ps/ch]
TP delay [ns]

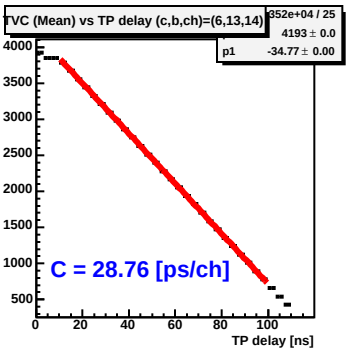

TVC (Mean) vs TP delay (c,b,ch)=(6,13,9)
912e+04 / 25
4225 ± 0.0
p1 -35.19 ± 0.00
C = 28.42 [ps/ch]
TP delay [ns]

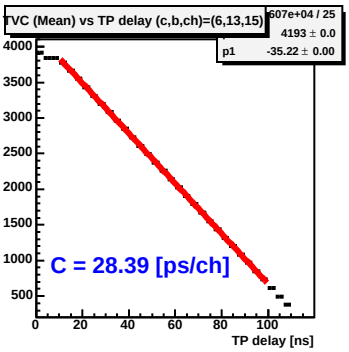

TVC (Mean) vs TP delay (c,b,ch)=(6,13,10)
099e+04 / 25
4209 ± 0.0
p1 -33.88 ± 0.00
C = 29.51 [ps/ch]
TP delay [ns]

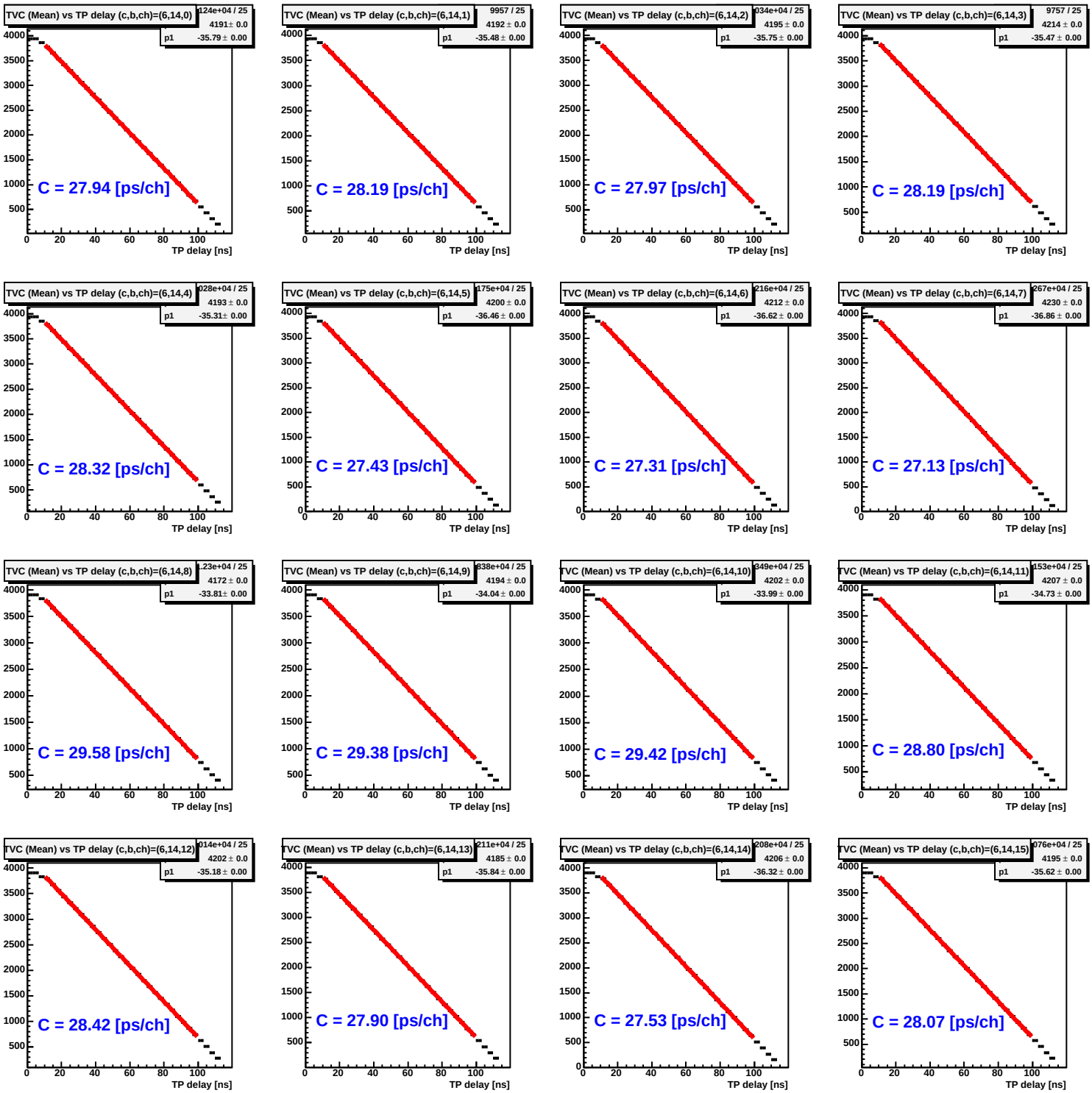

TVC (Mean) vs TP delay (c,b,ch)=(6,13,11)
248e+04 / 25
4227 ± 0.0
p1 -36.07 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

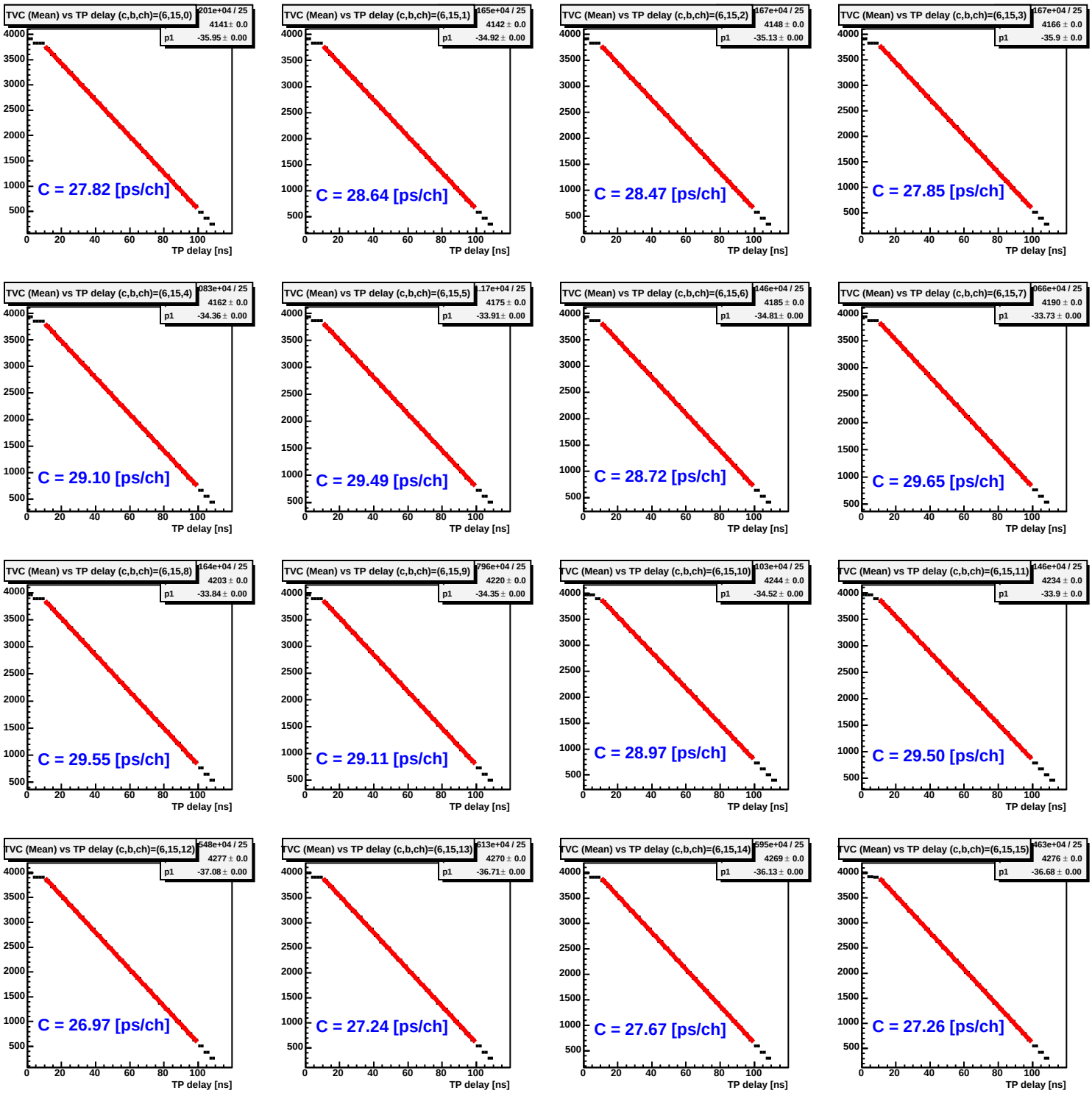

TVC (Mean) vs TP delay (c,b,ch)=(6,13,12)
369e+04 / 25
4201 ± 0.0
p1 -35.09 ± 0.00
C = 28.50 [ps/ch]
TP delay [ns]

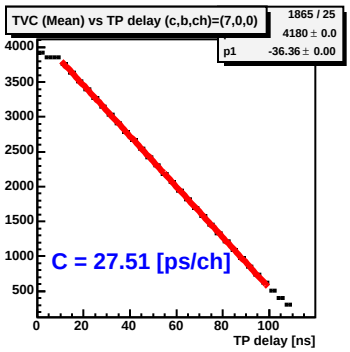

TVC (Mean) vs TP delay (c,b,ch)=(6,13,13)
323e+04 / 25
4175 ± 0.0
p1 -34.21 ± 0.00
C = 29.23 [ps/ch]
TP delay [ns]

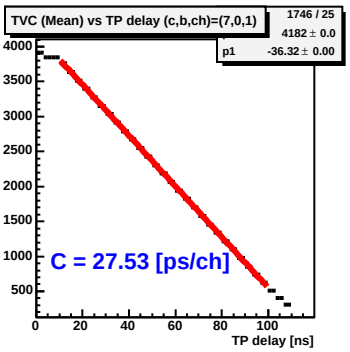

TVC (Mean) vs TP delay (c,b,ch)=(6,13,14)
352e+04 / 25
4193 ± 0.0
p1 -34.77 ± 0.00
C = 28.76 [ps/ch]
TP delay [ns]

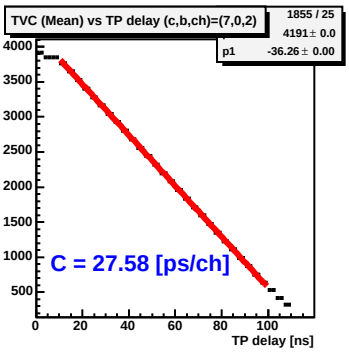

TVC (Mean) vs TP delay (c,b,ch)=(6,13,15)
607e+04 / 25
4193 ± 0.0
p1 -35.22 ± 0.00
C = 28.39 [ps/ch]
TP delay [ns]

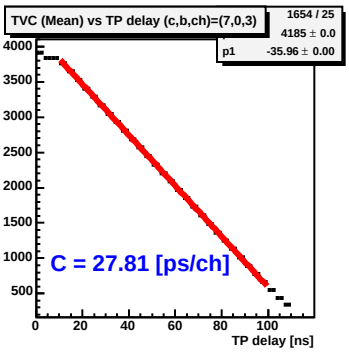

TVC (Mean) vs TP delay (c,b,ch)=(6,14,0)
124e+04 / 25
4191 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,1)
9957 / 25
4192 ± 0.0
p1 -35.48 ± 0.00
C = 28.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,2)
034e+04 / 25
4195 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,3)
9757 / 25
4214 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,4)
028e+04 / 25
4193 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,5)
175e+04 / 25
4200 ± 0.0
p1 -36.46 ± 0.00
C = 27.43 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,6)
216e+04 / 25
4212 ± 0.0
p1 -36.62 ± 0.00
C = 27.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,7)
267e+04 / 25
4230 ± 0.0
p1 -36.86 ± 0.00
C = 27.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,8)
23e+04 / 25
4172 ± 0.0
p1 -33.81 ± 0.00
C = 29.58 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,9)
838e+04 / 25
4194 ± 0.0
p1 -34.04 ± 0.00
C = 29.38 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,10)
349e+04 / 25
4202 ± 0.0
p1 -33.99 ± 0.00
C = 29.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,11)
153e+04 / 25
4207 ± 0.0
p1 -34.73 ± 0.00
C = 28.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,12)
014e+04 / 25
4202 ± 0.0
p1 -35.18 ± 0.00
C = 28.42 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,13)
211e+04 / 25
4185 ± 0.0
p1 -35.84 ± 0.00
C = 27.90 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,14)
208e+04 / 25
4206 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,14,15)
076e+04 / 25
4195 ± 0.0
p1 -35.62 ± 0.00
C = 28.07 [ps/ch]
TP delay [ns]

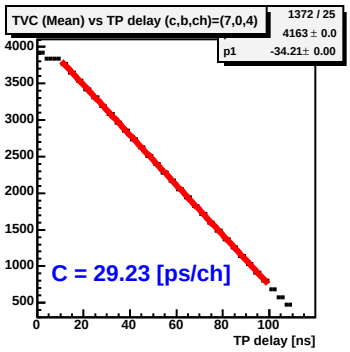

TVC (Mean) vs TP delay (c,b,ch)=(6,15,0)
201e+04 / 25
4141 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,1)
165e+04 / 25
4142 ± 0.0
p1 -34.92 ± 0.00
C = 28.64 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,2)
167e+04 / 25
4148 ± 0.0
p1 -35.13 ± 0.00
C = 28.47 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,3)
167e+04 / 25
4166 ± 0.0
p1 -35.9 ± 0.0
C = 27.85 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,4)
083e+04 / 25
4162 ± 0.0
p1 -34.36 ± 0.00
C = 29.10 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,5)
17e+04 / 25
4175 ± 0.0
p1 -33.91 ± 0.00
C = 29.49 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,6)
146e+04 / 25
4185 ± 0.0
p1 -34.81 ± 0.00
C = 28.72 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,7)
066e+04 / 25
4190 ± 0.0
p1 -33.73 ± 0.00
C = 29.65 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,8)
164e+04 / 25
4203 ± 0.0
p1 -33.84 ± 0.00
C = 29.55 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,9)
796e+04 / 25
4220 ± 0.0
p1 -34.35 ± 0.00
C = 29.11 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,10)
103e+04 / 25
4244 ± 0.0
p1 -34.52 ± 0.00
C = 28.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,11)
146e+04 / 25
4234 ± 0.0
p1 -33.9 ± 0.0
C = 29.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,12)
548e+04 / 25
4277 ± 0.0
p1 -37.08 ± 0.00
C = 26.97 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,13)
613e+04 / 25
4270 ± 0.0
p1 -36.71 ± 0.00
C = 27.24 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,14)
595e+04 / 25
4269 ± 0.0
p1 -36.13 ± 0.00
C = 27.67 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(6,15,15)
463e+04 / 25
4276 ± 0.0
p1 -36.68 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

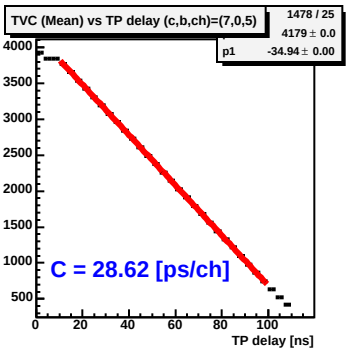

TVC (Mean) vs TP delay (c,b,ch)=(7,0,0)
1865 / 25
4180 ± 0.0
p1 -36.36 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

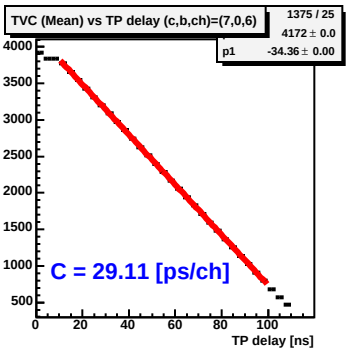

TVC (Mean) vs TP delay (c,b,ch)=(7,0,1)
1746 / 25
4182 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

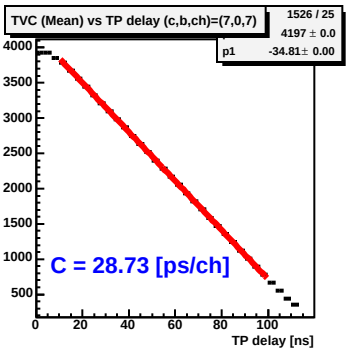

TVC (Mean) vs TP delay (c,b,ch)=(7,0,2)
1855 / 25
4191 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

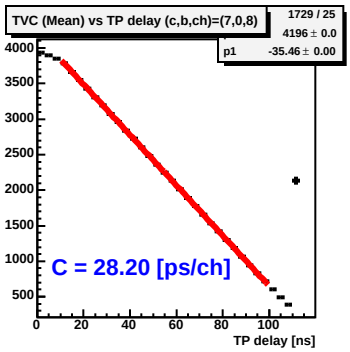

TVC (Mean) vs TP delay (c,b,ch)=(7,0,3)
1654 / 25
4185 ± 0.0
p1 -35.96 ± 0.00
C = 27.81 [ps/ch]
TP delay [ns]

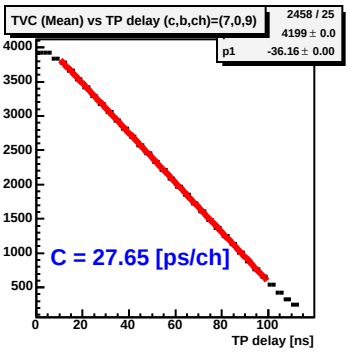

TVC (Mean) vs TP delay (c,b,ch)=(7,0,4)
1372 / 25
4163 ± 0.0
p1 -34.21 ± 0.00
C = 29.23 [ps/ch]
TP delay [ns]

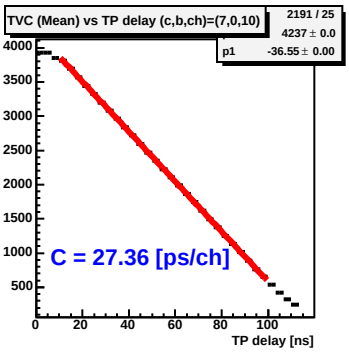

TVC (Mean) vs TP delay (c,b,ch)=(7,0,5)
1478 / 25
4179 ± 0.0
p1 -34.94 ± 0.00
C = 28.62 [ps/ch]
TP delay [ns]

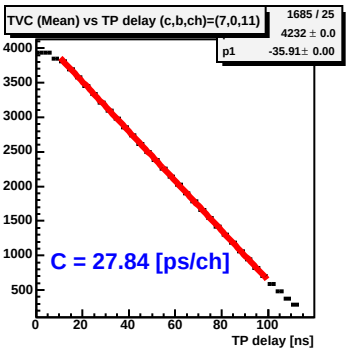

TVC (Mean) vs TP delay (c,b,ch)=(7,0,6)
1375 / 25
4172 ± 0.0
p1 -34.36 ± 0.00
C = 29.11 [ps/ch]
TP delay [ns]

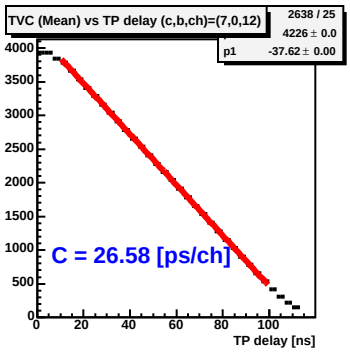

TVC (Mean) vs TP delay (c,b,ch)=(7,0,7)
1526 / 25
4197 ± 0.0
p1 -34.81 ± 0.00
C = 28.73 [ps/ch]
TP delay [ns]

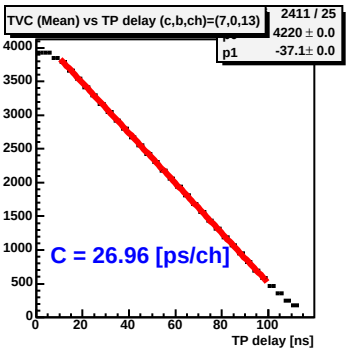

TVC (Mean) vs TP delay (c,b,ch)=(7,0,8)
1729 / 25
4196 ± 0.0
p1 -35.46 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

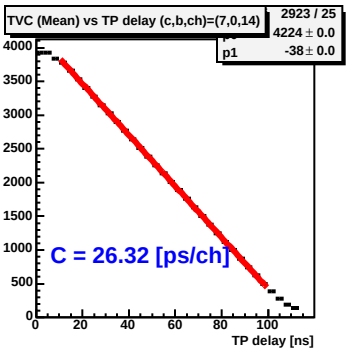

TVC (Mean) vs TP delay (c,b,ch)=(7,0,9)
2458 / 25
4199 ± 0.0
p1 -36.16 ± 0.00
C = 27.65 [ps/ch]
TP delay [ns]

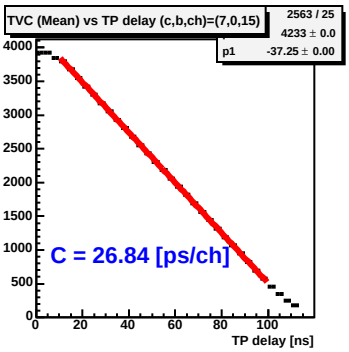

TVC (Mean) vs TP delay (c,b,ch)=(7,0,10)
2191 / 25
4237 ± 0.0
p1 -36.55 ± 0.00
C = 27.36 [ps/ch]
TP delay [ns]

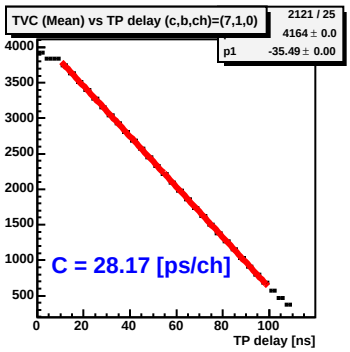

TVC (Mean) vs TP delay (c,b,ch)=(7,0,11)
1685 / 25
4232 ± 0.0
p1 -35.91 ± 0.00
C = 27.84 [ps/ch]
TP delay [ns]

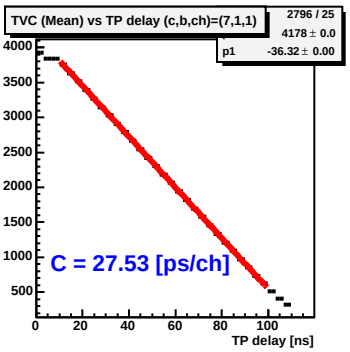

TVC (Mean) vs TP delay (c,b,ch)=(7,0,12)
2638 / 25
4226 ± 0.0
p1 -37.62 ± 0.00
C = 26.58 [ps/ch]
TP delay [ns]

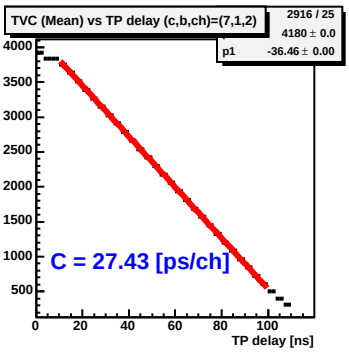

TVC (Mean) vs TP delay (c,b,ch)=(7,0,13)
2411 / 25
4220 ± 0.0
p1 -37.1 ± 0.0
C = 26.96 [ps/ch]
TP delay [ns]

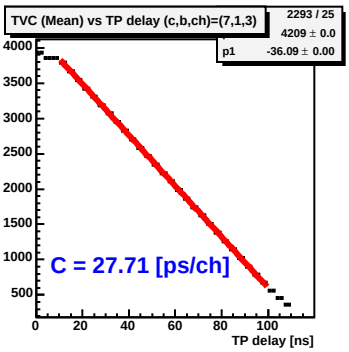

TVC (Mean) vs TP delay (c,b,ch)=(7,0,14)
2923 / 25
4224 ± 0.0
p1 -38 ± 0.0
C = 26.32 [ps/ch]
TP delay [ns]

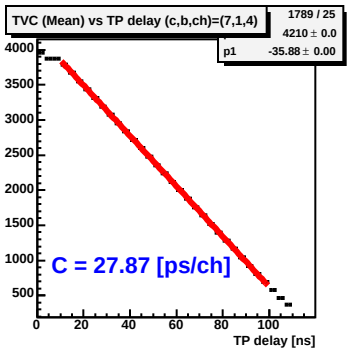

TVC (Mean) vs TP delay (c,b,ch)=(7,0,15)
2563 / 25
4233 ± 0.0
p1 -37.25 ± 0.00
C = 26.84 [ps/ch]
TP delay [ns]

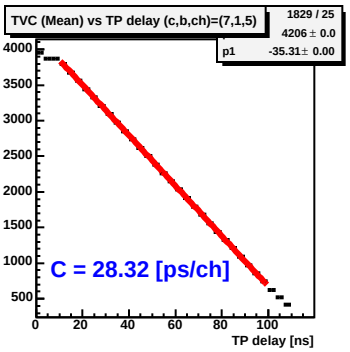

TVC (Mean) vs TP delay (c,b,ch)=(7,1,0)
2121 / 25
4164 ± 0.0
p1 -35.49 ± 0.00
C = 28.17 [ps/ch]
TP delay [ns]

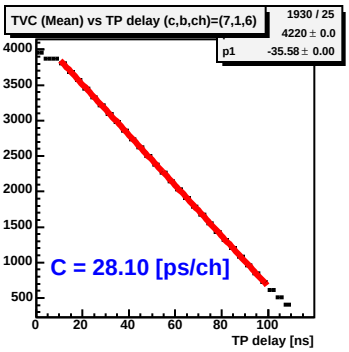

TVC (Mean) vs TP delay (c,b,ch)=(7,1,1)
2796 / 25
4178 ± 0.0
p1 -36.32 ± 0.00
C = 27.53 [ps/ch]
TP delay [ns]

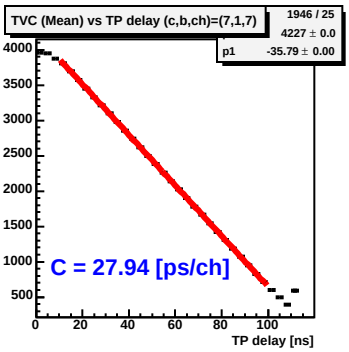

TVC (Mean) vs TP delay (c,b,ch)=(7,1,2)
2916 / 25
4180 ± 0.0
p1 -36.46 ± 0.00
C = 27.43 [ps/ch]
TP delay [ns]

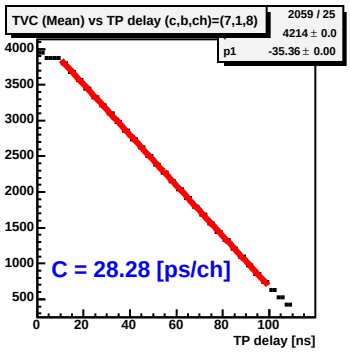

TVC (Mean) vs TP delay (c,b,ch)=(7,1,3)
2293 / 25
4209 ± 0.0
p1 -36.09 ± 0.00
C = 27.71 [ps/ch]
TP delay [ns]

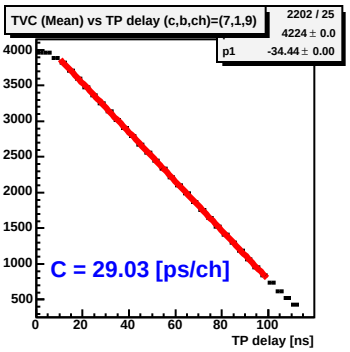

TVC (Mean) vs TP delay (c,b,ch)=(7,1,4)
1789 / 25
4210 ± 0.0
p1 -35.88 ± 0.00
C = 27.87 [ps/ch]
TP delay [ns]

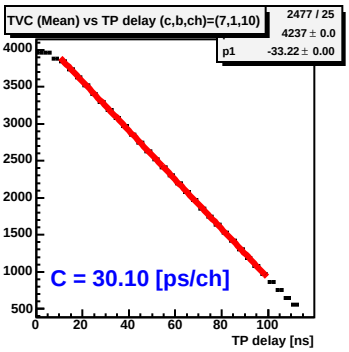

TVC (Mean) vs TP delay (c,b,ch)=(7,1,5)
1829 / 25
4206 ± 0.0
p1 -35.31 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

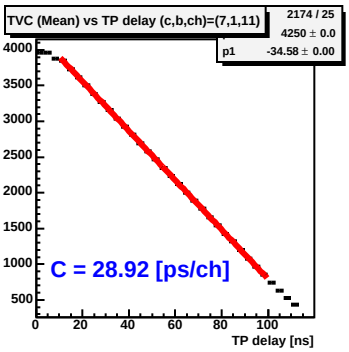

TVC (Mean) vs TP delay (c,b,ch)=(7,1,6)
1930 / 25
4220 ± 0.0
p1 -35.58 ± 0.00
C = 28.10 [ps/ch]
TP delay [ns]

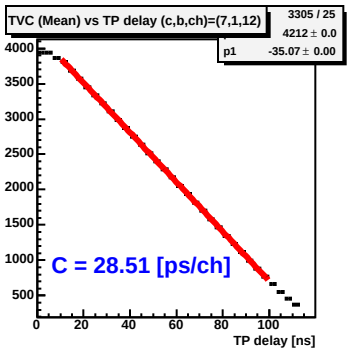

TVC (Mean) vs TP delay (c,b,ch)=(7,1,7)
1946 / 25
4227 ± 0.0
p1 -35.79 ± 0.00
C = 27.94 [ps/ch]
TP delay [ns]

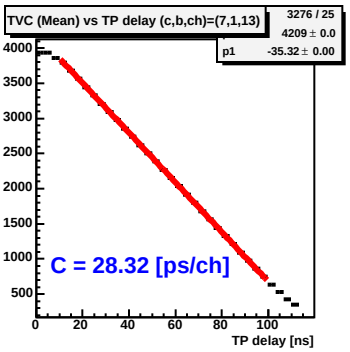

TVC (Mean) vs TP delay (c,b,ch)=(7,1,8)
2059 / 25
4214 ± 0.0
p1 -35.36 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

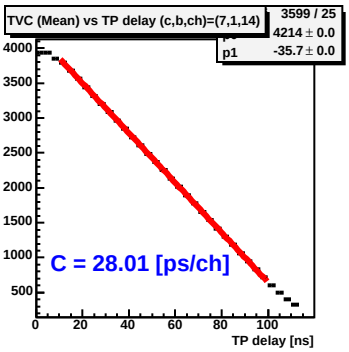

TVC (Mean) vs TP delay (c,b,ch)=(7,1,9)
2202 / 25
4224 ± 0.0
p1 -34.44 ± 0.00
C = 29.03 [ps/ch]
TP delay [ns]

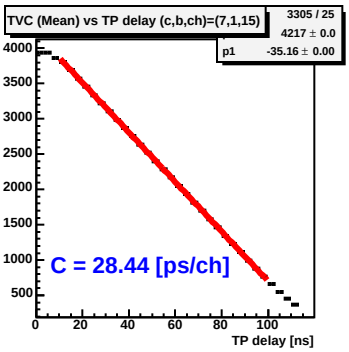

TVC (Mean) vs TP delay (c,b,ch)=(7,1,10)
2477 / 25
4237 ± 0.0
p1 -33.22 ± 0.00
C = 30.10 [ps/ch]
TP delay [ns]

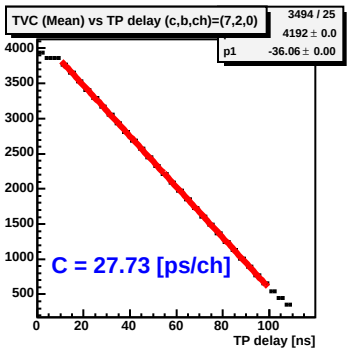

TVC (Mean) vs TP delay (c,b,ch)=(7,1,11)
2174 / 25
4250 ± 0.0
p1 -34.58 ± 0.00
C = 28.92 [ps/ch]
TP delay [ns]

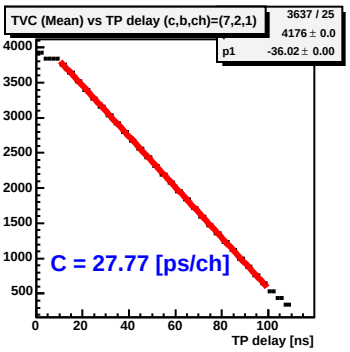

TVC (Mean) vs TP delay (c,b,ch)=(7,1,12)
3305 / 25
4212 ± 0.0
p1 -35.07 ± 0.00
C = 28.51 [ps/ch]
TP delay [ns]

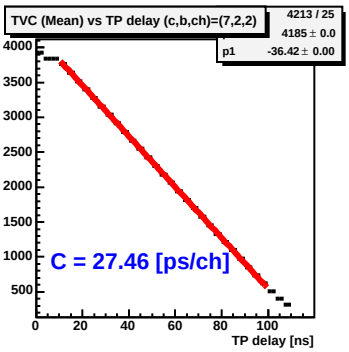

TVC (Mean) vs TP delay (c,b,ch)=(7,1,13)
3276 / 25
4209 ± 0.0
p1 -35.32 ± 0.00
C = 28.32 [ps/ch]
TP delay [ns]

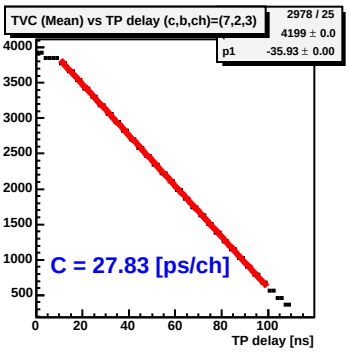

TVC (Mean) vs TP delay (c,b,ch)=(7,1,14)
3599 / 25
4214 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

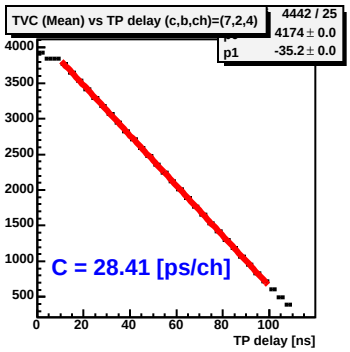

TVC (Mean) vs TP delay (c,b,ch)=(7,1,15)
3305 / 25
4217 ± 0.0
p1 -35.16 ± 0.00
C = 28.44 [ps/ch]
TP delay [ns]

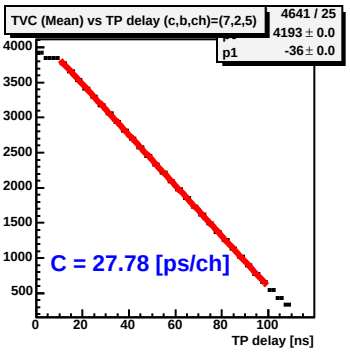

TVC (Mean) vs TP delay (c,b,ch)=(7,2,0)
3494 / 25
4192 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

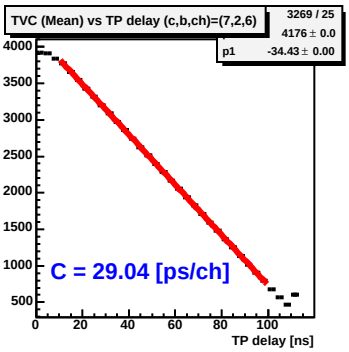

TVC (Mean) vs TP delay (c,b,ch)=(7,2,1)
3637 / 25
4176 ± 0.0
p1 -36.02 ± 0.00
C = 27.77 [ps/ch]
TP delay [ns]

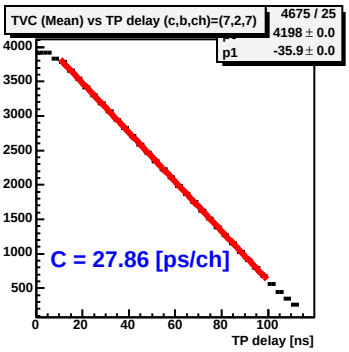

TVC (Mean) vs TP delay (c,b,ch)=(7,2,2)
4213 / 25
4185 ± 0.0
p1 -36.42 ± 0.00
C = 27.46 [ps/ch]
TP delay [ns]

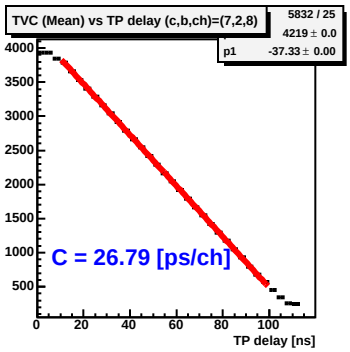

TVC (Mean) vs TP delay (c,b,ch)=(7,2,3)
2978 / 25
4199 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

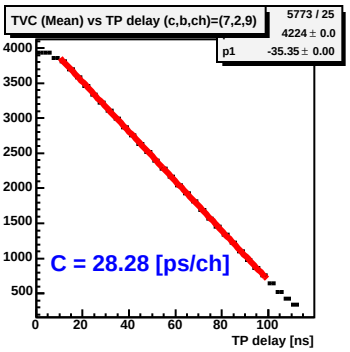

TVC (Mean) vs TP delay (c,b,ch)=(7,2,4)
4442 / 25
4174 ± 0.0
p1 -35.2 ± 0.0
C = 28.41 [ps/ch]
TP delay [ns]

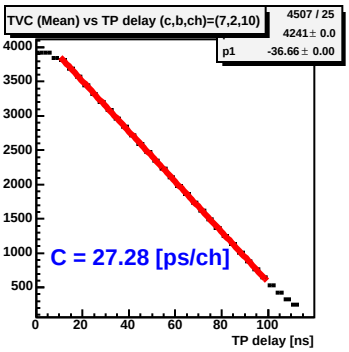

TVC (Mean) vs TP delay (c,b,ch)=(7,2,5)
4641 / 25
4193 ± 0.0
p1 -36 ± 0.0
C = 27.78 [ps/ch]
TP delay [ns]

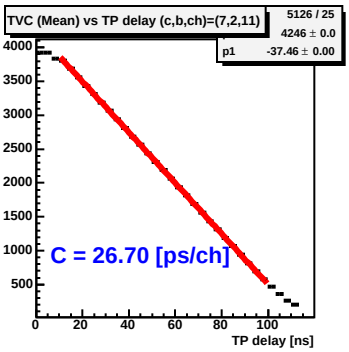

TVC (Mean) vs TP delay (c,b,ch)=(7,2,6)
3269 / 25
4176 ± 0.0
p1 -34.43 ± 0.00
C = 29.04 [ps/ch]
TP delay [ns]

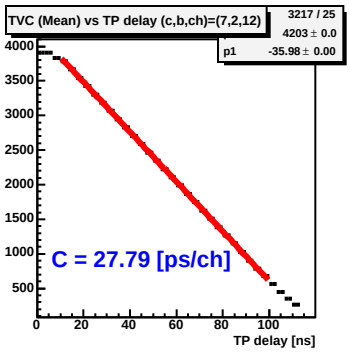

TVC (Mean) vs TP delay (c,b,ch)=(7,2,7)
4675 / 25
4198 ± 0.0
p1 -35.9 ± 0.0
C = 27.86 [ps/ch]
TP delay [ns]

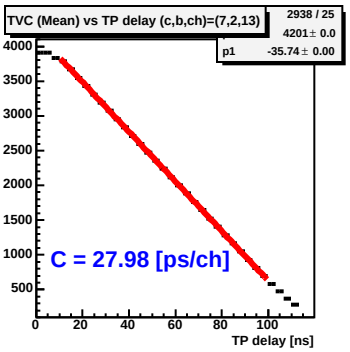

TVC (Mean) vs TP delay (c,b,ch)=(7,2,8)
5832 / 25
4219 ± 0.0
p1 -37.33 ± 0.00
C = 26.79 [ps/ch]
TP delay [ns]

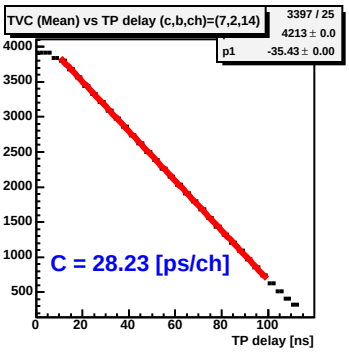

TVC (Mean) vs TP delay (c,b,ch)=(7,2,9)
5773 / 25
4224 ± 0.0
p1 -35.35 ± 0.00
C = 28.28 [ps/ch]
TP delay [ns]

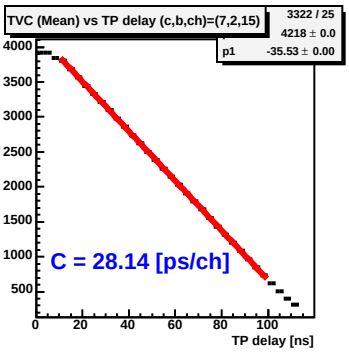

TVC (Mean) vs TP delay (c,b,ch)=(7,2,10)
4507 / 25
4241 ± 0.0
p1 -36.66 ± 0.00
C = 27.28 [ps/ch]
TP delay [ns]

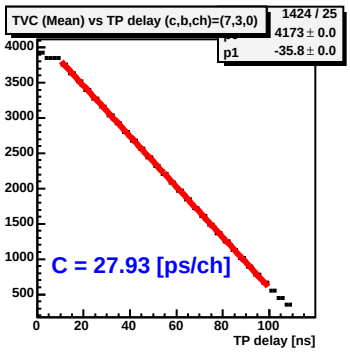

TVC (Mean) vs TP delay (c,b,ch)=(7,2,11)
5126 / 25
4246 ± 0.0
p1 -37.46 ± 0.00
C = 26.70 [ps/ch]
TP delay [ns]

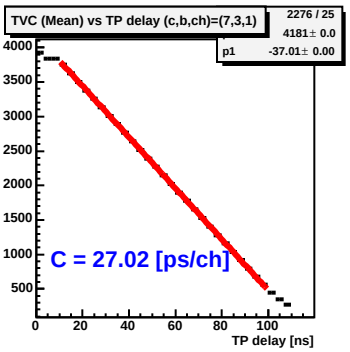

TVC (Mean) vs TP delay (c,b,ch)=(7,2,12)
3217 / 25
4203 ± 0.0
p1 -35.98 ± 0.00
C = 27.79 [ps/ch]
TP delay [ns]

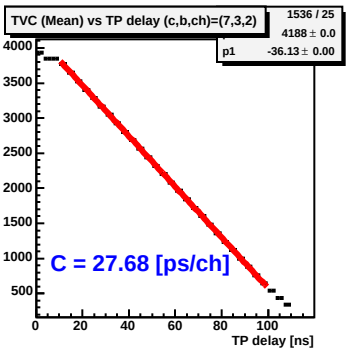

TVC (Mean) vs TP delay (c,b,ch)=(7,2,13)
2938 / 25
4201 ± 0.0
p1 -35.74 ± 0.00
C = 27.98 [ps/ch]
TP delay [ns]

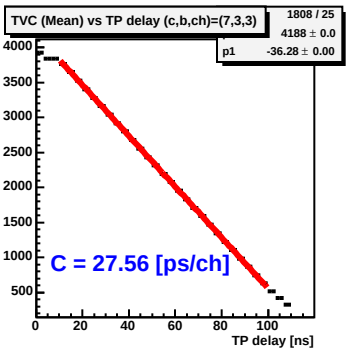

TVC (Mean) vs TP delay (c,b,ch)=(7,2,14)
3397 / 25
4213 ± 0.0
p1 -35.43 ± 0.00
C = 28.23 [ps/ch]
TP delay [ns]

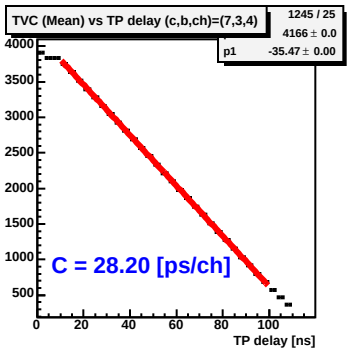

TVC (Mean) vs TP delay (c,b,ch)=(7,2,15)
3322 / 25
4218 ± 0.0
p1 -35.53 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

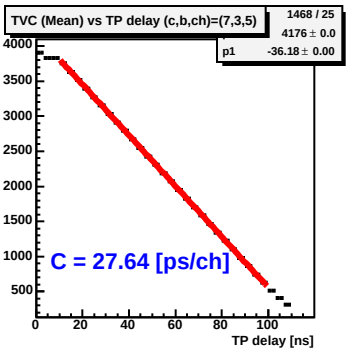

TVC (Mean) vs TP delay (c,b,ch)=(7,3,0)
1424 / 25
4173 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

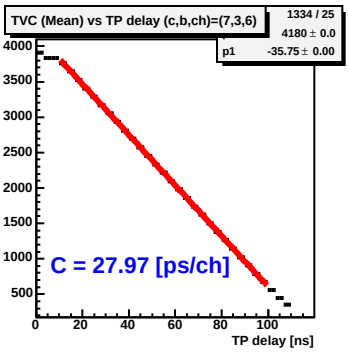

TVC (Mean) vs TP delay (c,b,ch)=(7,3,1)
2276 / 25
4181 ± 0.0
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

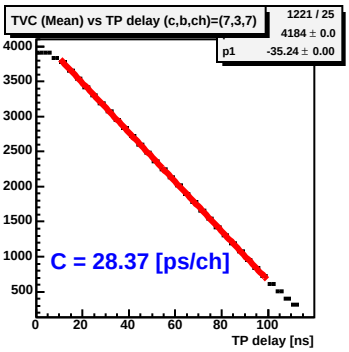

TVC (Mean) vs TP delay (c,b,ch)=(7,3,2)
1536 / 25
4188 ± 0.0
p1 -36.13 ± 0.00
C = 27.68 [ps/ch]
TP delay [ns]

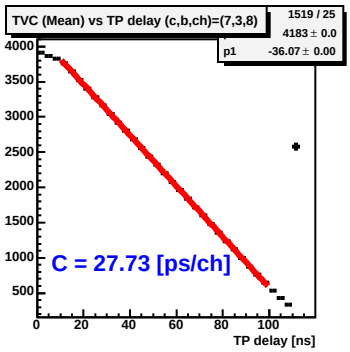

TVC (Mean) vs TP delay (c,b,ch)=(7,3,3)
1808 / 25
4188 ± 0.0
p1 -36.28 ± 0.00
C = 27.56 [ps/ch]
TP delay [ns]

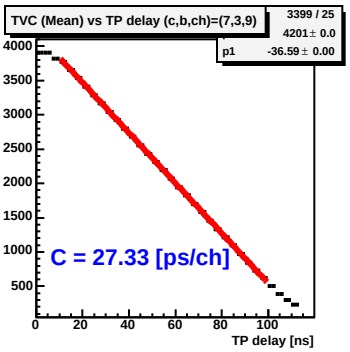

TVC (Mean) vs TP delay (c,b,ch)=(7,3,4)
1245 / 25
4166 ± 0.0
p1 -35.47 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

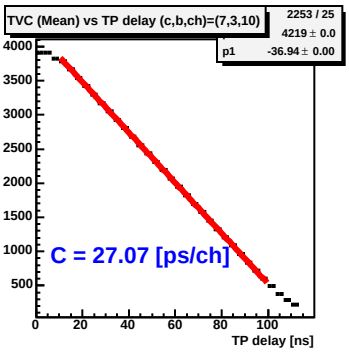

TVC (Mean) vs TP delay (c,b,ch)=(7,3,5)
1468 / 25
4176 ± 0.0
p1 -36.18 ± 0.00
C = 27.64 [ps/ch]
TP delay [ns]

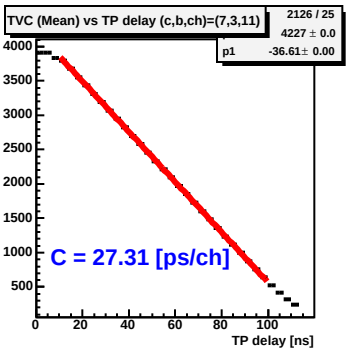

TVC (Mean) vs TP delay (c,b,ch)=(7,3,6)
1334 / 25
4180 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

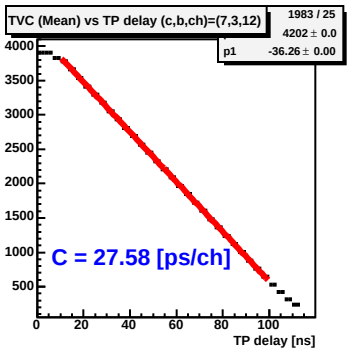

TVC (Mean) vs TP delay (c,b,ch)=(7,3,7)
1221 / 25
4184 ± 0.0
p1 -35.24 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

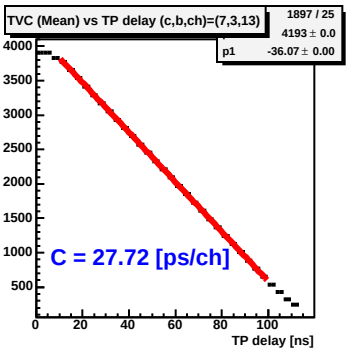

TVC (Mean) vs TP delay (c,b,ch)=(7,3,8)
1519 / 25
4183 ± 0.0
p1 -36.07 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

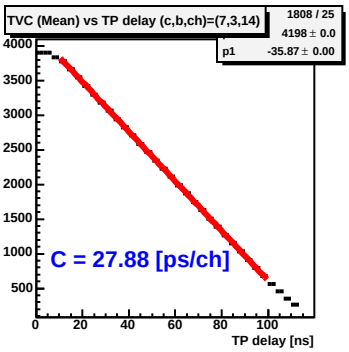

TVC (Mean) vs TP delay (c,b,ch)=(7,3,9)
3399 / 25
4201 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

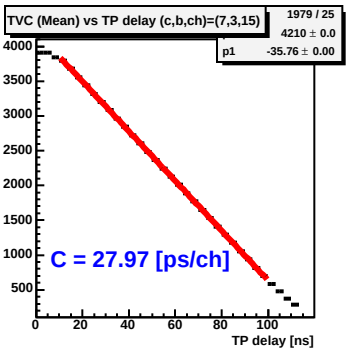

TVC (Mean) vs TP delay (c,b,ch)=(7,3,10)
2253 / 25
4219 ± 0.0
p1 -36.94 ± 0.00
C = 27.07 [ps/ch]
TP delay [ns]

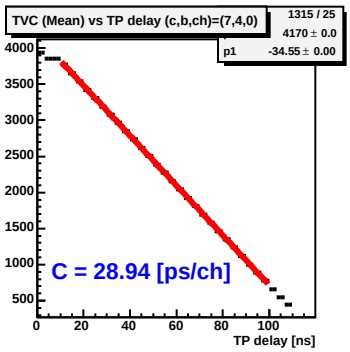

TVC (Mean) vs TP delay (c,b,ch)=(7,3,11)
2126 / 25
4227 ± 0.0
p1 -36.61 ± 0.00
C = 27.31 [ps/ch]
TP delay [ns]

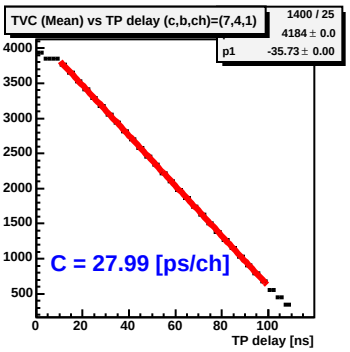

TVC (Mean) vs TP delay (c,b,ch)=(7,3,12)
1983 / 25
4202 ± 0.0
p1 -36.26 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

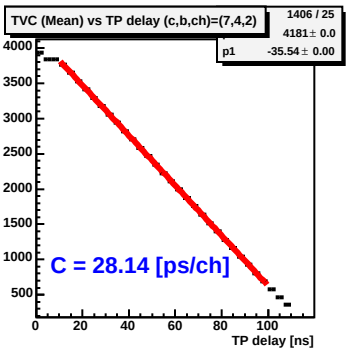

TVC (Mean) vs TP delay (c,b,ch)=(7,3,13)
1897 / 25
4193 ± 0.0
p1 -36.07 ± 0.00
C = 27.72 [ps/ch]
TP delay [ns]

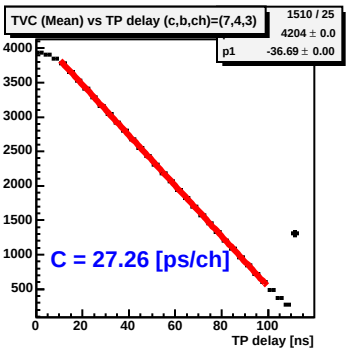

TVC (Mean) vs TP delay (c,b,ch)=(7,3,14)
1808 / 25
4198 ± 0.0
p1 -35.87 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

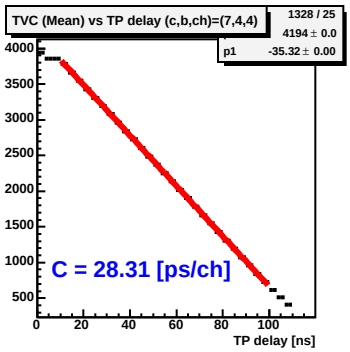

TVC (Mean) vs TP delay (c,b,ch)=(7,3,15)
1979 / 25
4210 ± 0.0
p1 -35.76 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

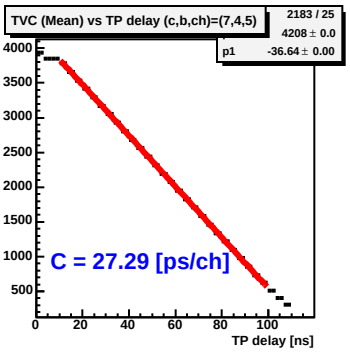

TVC (Mean) vs TP delay (c,b,ch)=(7,4,0)
1315 / 25
4170 ± 0.0
p1 -34.55 ± 0.00
C = 28.94 [ps/ch]
TP delay [ns]

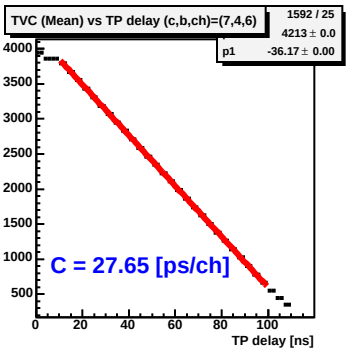

TVC (Mean) vs TP delay (c,b,ch)=(7,4,1)
1400 / 25
4184 ± 0.0
p1 -35.73 ± 0.00
C = 27.99 [ps/ch]
TP delay [ns]

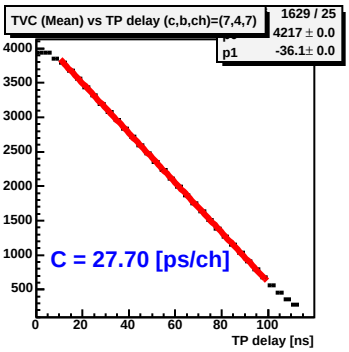

TVC (Mean) vs TP delay (c,b,ch)=(7,4,2)
1406 / 25
4181 ± 0.0
p1 -35.54 ± 0.00
C = 28.14 [ps/ch]
TP delay [ns]

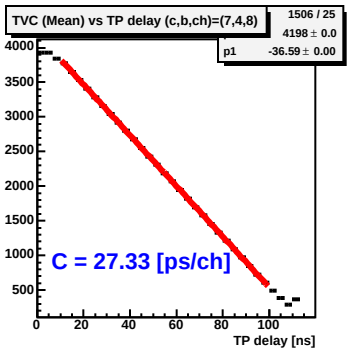

TVC (Mean) vs TP delay (c,b,ch)=(7,4,3)
1510 / 25
4204 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

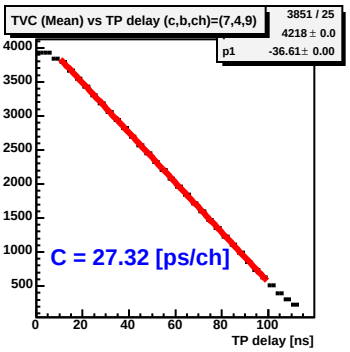

TVC (Mean) vs TP delay (c,b,ch)=(7,4,4)
1328 / 25
4194 ± 0.0
p1 -35.32 ± 0.00
C = 28.31 [ps/ch]
TP delay [ns]

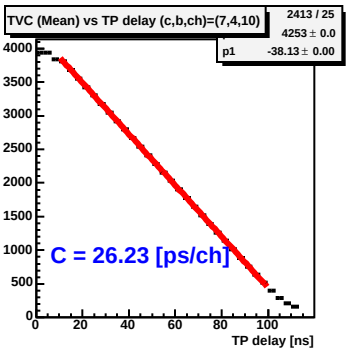

TVC (Mean) vs TP delay (c,b,ch)=(7,4,5)
2183 / 25
4208 ± 0.0
p1 -36.64 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

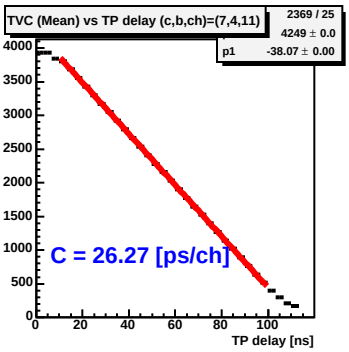

TVC (Mean) vs TP delay (c,b,ch)=(7,4,6)
1592 / 25
4213 ± 0.0
p1 -36.17 ± 0.00
C = 27.65 [ps/ch]
TP delay [ns]

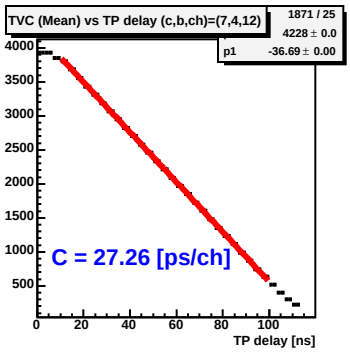

TVC (Mean) vs TP delay (c,b,ch)=(7,4,7)
1629 / 25
4217 ± 0.0
p1 -36.1 ± 0.0
C = 27.70 [ps/ch]
TP delay [ns]

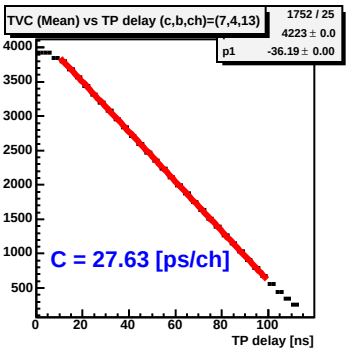

TVC (Mean) vs TP delay (c,b,ch)=(7,4,8)
1506 / 25
4198 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

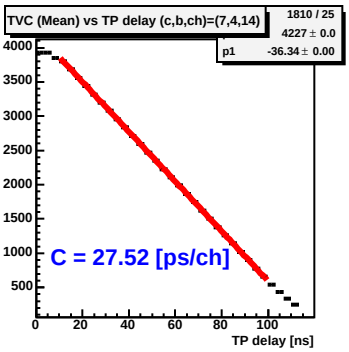

TVC (Mean) vs TP delay (c,b,ch)=(7,4,9)
3851 / 25
4218 ± 0.0
p1 -36.61 ± 0.00
C = 27.32 [ps/ch]
TP delay [ns]

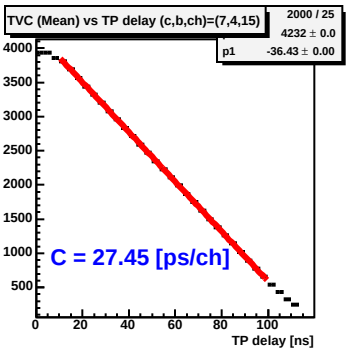

TVC (Mean) vs TP delay (c,b,ch)=(7,4,10)
2413 / 25
4253 ± 0.0
p1 -38.13 ± 0.00
C = 26.23 [ps/ch]
TP delay [ns]

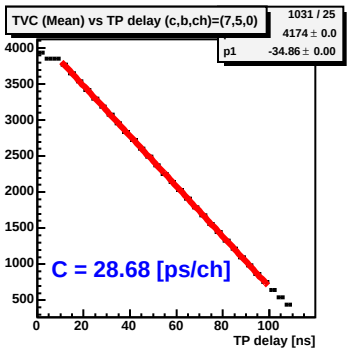

TVC (Mean) vs TP delay (c,b,ch)=(7,4,11)
2369 / 25
4249 ± 0.0
p1 -38.07 ± 0.00
C = 26.27 [ps/ch]
TP delay [ns]

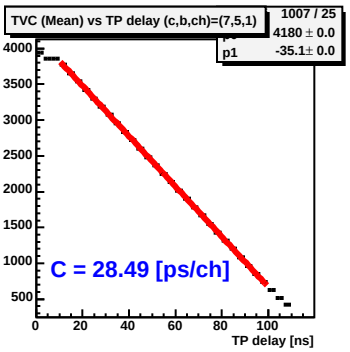

TVC (Mean) vs TP delay (c,b,ch)=(7,4,12)
1871 / 25
4228 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

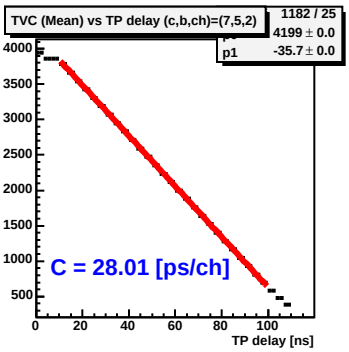

TVC (Mean) vs TP delay (c,b,ch)=(7,4,13)
1752 / 25
4223 ± 0.0
p1 -36.19 ± 0.00
C = 27.63 [ps/ch]
TP delay [ns]

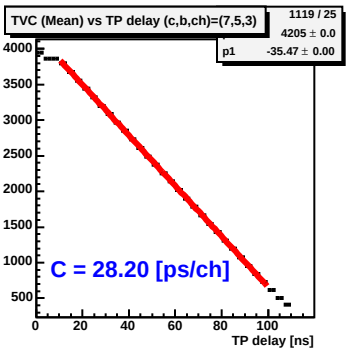

TVC (Mean) vs TP delay (c,b,ch)=(7,4,14)
1810 / 25
4227 ± 0.0
p1 -36.34 ± 0.00
C = 27.52 [ps/ch]
TP delay [ns]

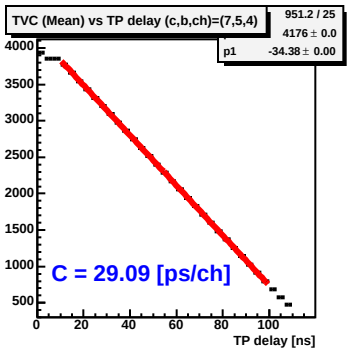

TVC (Mean) vs TP delay (c,b,ch)=(7,4,15)
2000 / 25
4232 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

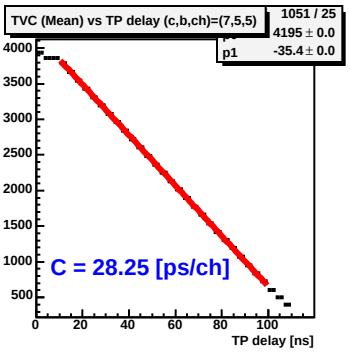

TVC (Mean) vs TP delay (c,b,ch)=(7,5,0)
1031 / 25
4174 ± 0.0
p1 -34.86 ± 0.00
C = 28.68 [ps/ch]
TP delay [ns]

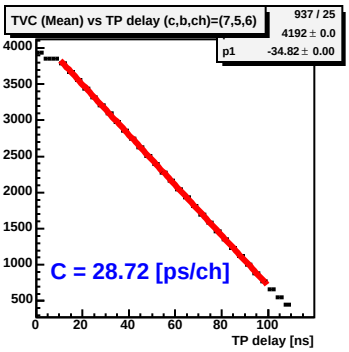

TVC (Mean) vs TP delay (c,b,ch)=(7,5,1)
1007 / 25
4180 ± 0.0
p1 -35.1 ± 0.0
C = 28.49 [ps/ch]
TP delay [ns]

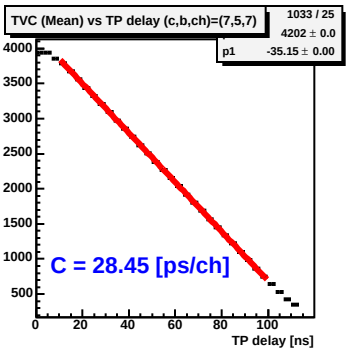

TVC (Mean) vs TP delay (c,b,ch)=(7,5,2)
1182 / 25
4199 ± 0.0
p1 -35.7 ± 0.0
C = 28.01 [ps/ch]
TP delay [ns]

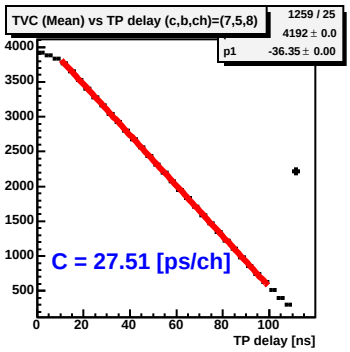

TVC (Mean) vs TP delay (c,b,ch)=(7,5,3)
1119 / 25
4205 ± 0.0
p1 -35.47 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

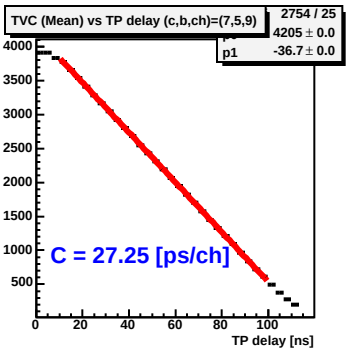

TVC (Mean) vs TP delay (c,b,ch)=(7,5,4)
951.2 / 25
4176 ± 0.0
p1 -34.38 ± 0.00
C = 29.09 [ps/ch]
TP delay [ns]

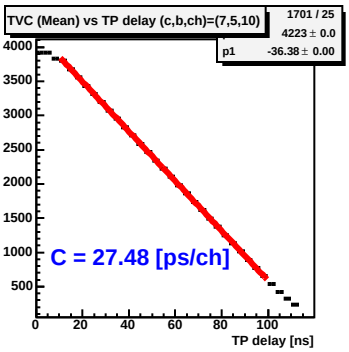

TVC (Mean) vs TP delay (c,b,ch)=(7,5,5)
1051 / 25
4195 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TP delay [ns]

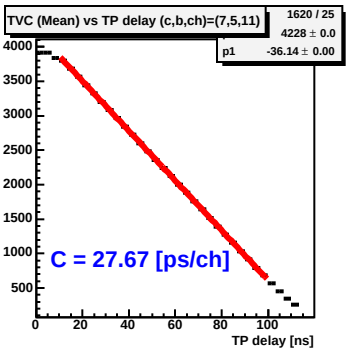

TVC (Mean) vs TP delay (c,b,ch)=(7,5,6)
937 / 25
4192 ± 0.0
p1 -34.82 ± 0.00
C = 28.72 [ps/ch]
TP delay [ns]

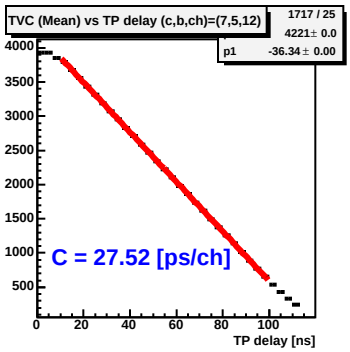

TVC (Mean) vs TP delay (c,b,ch)=(7,5,7)
1033 / 25
4202 ± 0.0
p1 -35.15 ± 0.00
C = 28.45 [ps/ch]
TP delay [ns]

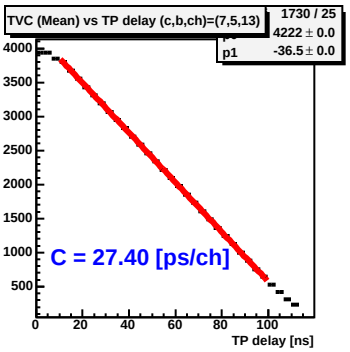

TVC (Mean) vs TP delay (c,b,ch)=(7,5,8)
1259 / 25
4192 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

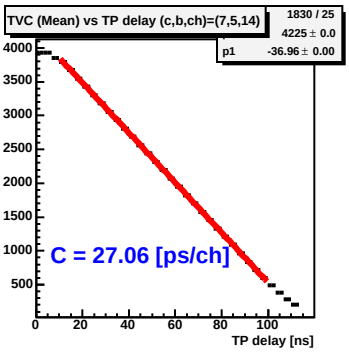

TVC (Mean) vs TP delay (c,b,ch)=(7,5,9)
2754 / 25
4205 ± 0.0
p1 -36.7 ± 0.0
C = 27.25 [ps/ch]
TP delay [ns]

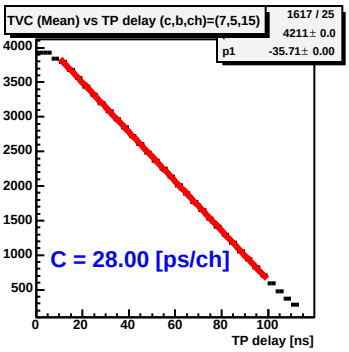

TVC (Mean) vs TP delay (c,b,ch)=(7,5,10)
1701 / 25
4223 ± 0.0
p1 -36.38 ± 0.00
C = 27.48 [ps/ch]
TP delay [ns]

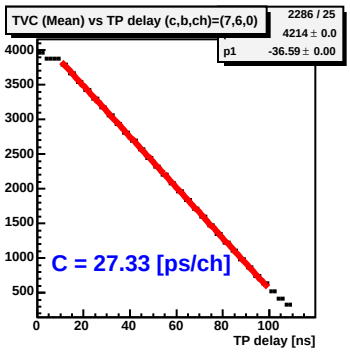

TVC (Mean) vs TP delay (c,b,ch)=(7,5,11)
1620 / 25
4228 ± 0.0
p1 -36.14 ± 0.00
C = 27.67 [ps/ch]
TP delay [ns]

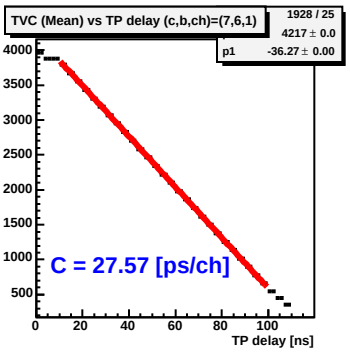

TVC (Mean) vs TP delay (c,b,ch)=(7,5,12)
1717 / 25
4221 ± 0.0
p1 -36.34 ± 0.00
C = 27.52 [ps/ch]
TP delay [ns]

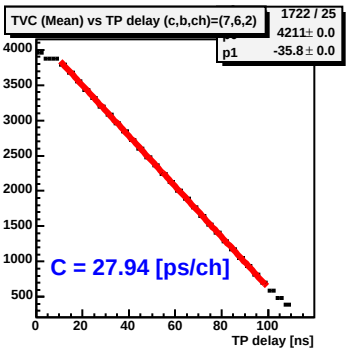

TVC (Mean) vs TP delay (c,b,ch)=(7,5,13)
1730 / 25
4222 ± 0.0
p1 -36.5 ± 0.0
C = 27.40 [ps/ch]
TP delay [ns]

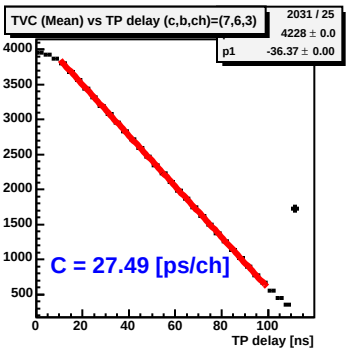

TVC (Mean) vs TP delay (c,b,ch)=(7,5,14)
1830 / 25
4225 ± 0.0
p1 -36.96 ± 0.00
C = 27.06 [ps/ch]
TP delay [ns]

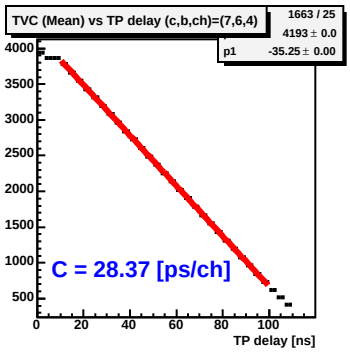

TVC (Mean) vs TP delay (c,b,ch)=(7,5,15)
1617 / 25
4211 ± 0.0
p1 -35.71 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

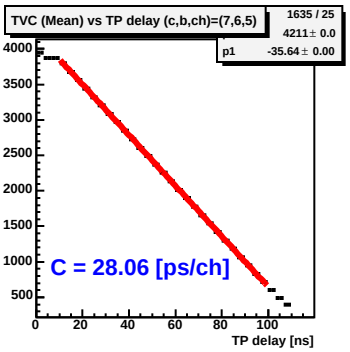

TVC (Mean) vs TP delay (c,b,ch)=(7,6,0)
2286 / 25
4214 ± 0.0
p1 -36.59 ± 0.00
C = 27.33 [ps/ch]
TP delay [ns]

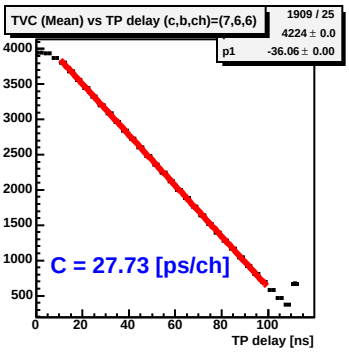

TVC (Mean) vs TP delay (c,b,ch)=(7,6,1)
1928 / 25
4217 ± 0.0
p1 -36.27 ± 0.00
C = 27.57 [ps/ch]
TP delay [ns]

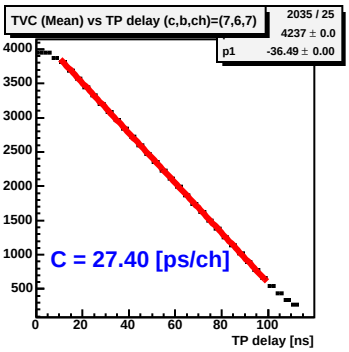

TVC (Mean) vs TP delay (c,b,ch)=(7,6,2)
1722 / 25
4211 ± 0.0
p1 -35.8 ± 0.0
C = 27.94 [ps/ch]
TP delay [ns]

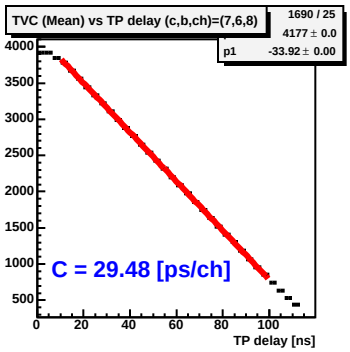

TVC (Mean) vs TP delay (c,b,ch)=(7,6,3)
2031 / 25
4228 ± 0.0
p1 -36.37 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

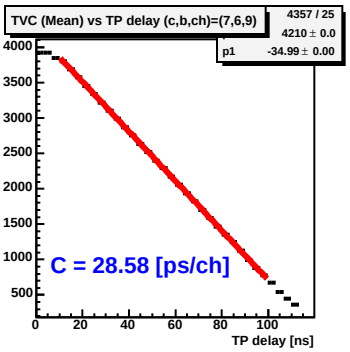

TVC (Mean) vs TP delay (c,b,ch)=(7,6,4)
1663 / 25
4193 ± 0.0
p1 -35.25 ± 0.00
C = 28.37 [ps/ch]
TP delay [ns]

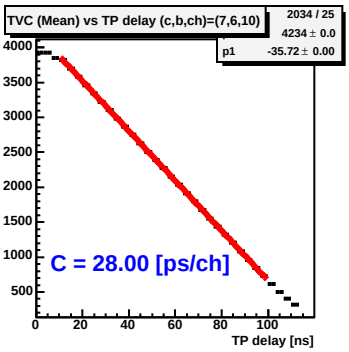

TVC (Mean) vs TP delay (c,b,ch)=(7,6,5)
1635 / 25
4211 ± 0.0
p1 -35.64 ± 0.00
C = 28.06 [ps/ch]
TP delay [ns]

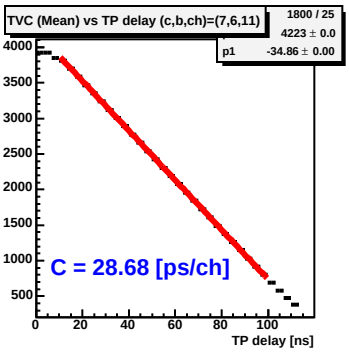

TVC (Mean) vs TP delay (c,b,ch)=(7,6,6)
1909 / 25
4224 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TP delay [ns]

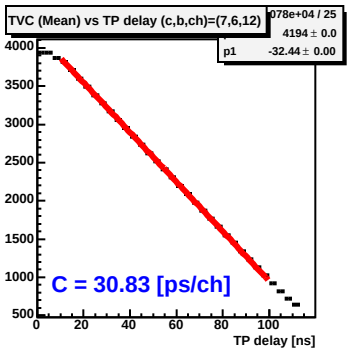

TVC (Mean) vs TP delay (c,b,ch)=(7,6,7)
2035 / 25
4237 ± 0.0
p1 -36.49 ± 0.00
C = 27.40 [ps/ch]
TP delay [ns]

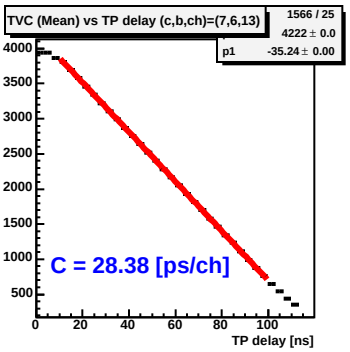

TVC (Mean) vs TP delay (c,b,ch)=(7,6,8)
1690 / 25
4177 ± 0.0
p1 -33.92 ± 0.00
C = 29.48 [ps/ch]
TP delay [ns]

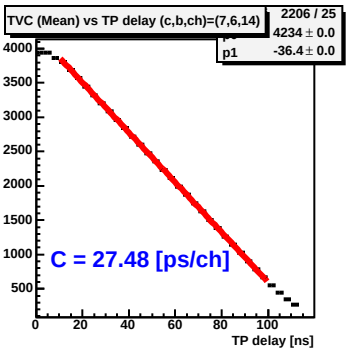

TVC (Mean) vs TP delay (c,b,ch)=(7,6,9)
4357 / 25
4210 ± 0.0
p1 -34.99 ± 0.00
C = 28.58 [ps/ch]
TP delay [ns]

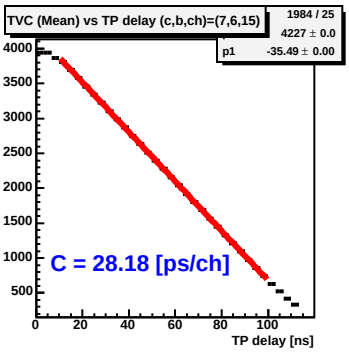

TVC (Mean) vs TP delay (c,b,ch)=(7,6,10)
2034 / 25
4234 ± 0.0
p1 -35.72 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

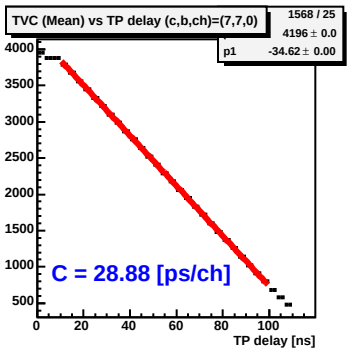

TVC (Mean) vs TP delay (c,b,ch)=(7,6,11)
1800 / 25
4223 ± 0.0
p1 -34.86 ± 0.00
C = 28.68 [ps/ch]
TP delay [ns]

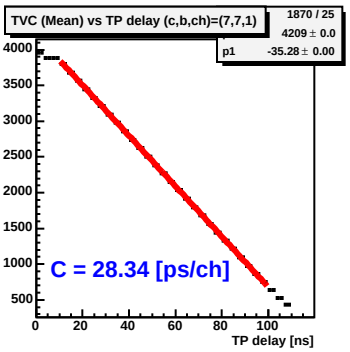

TVC (Mean) vs TP delay (c,b,ch)=(7,6,12)
078e+04 / 25
4194 ± 0.0
p1 -32.44 ± 0.00
C = 30.83 [ps/ch]
TP delay [ns]

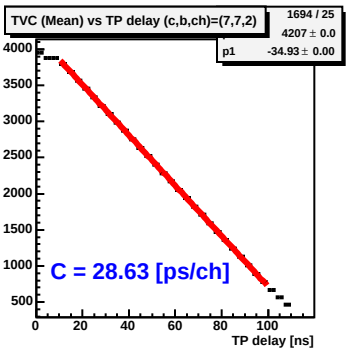

TVC (Mean) vs TP delay (c,b,ch)=(7,6,13)
1566 / 25
4222 ± 0.0
p1 -35.24 ± 0.00
C = 28.38 [ps/ch]
TP delay [ns]

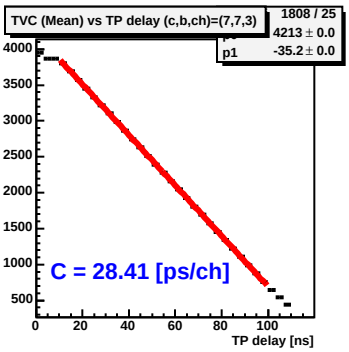

TVC (Mean) vs TP delay (c,b,ch)=(7,6,14)
2206 / 25
4234 ± 0.0
p1 -36.4 ± 0.0
C = 27.48 [ps/ch]
TP delay [ns]

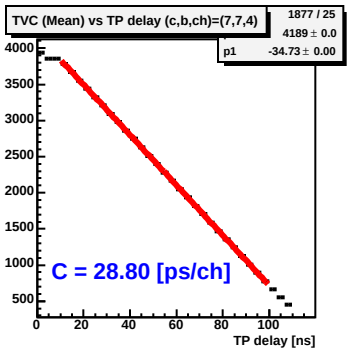

TVC (Mean) vs TP delay (c,b,ch)=(7,6,15)
1984 / 25
4227 ± 0.0
p1 -35.49 ± 0.00
C = 28.18 [ps/ch]
TP delay [ns]

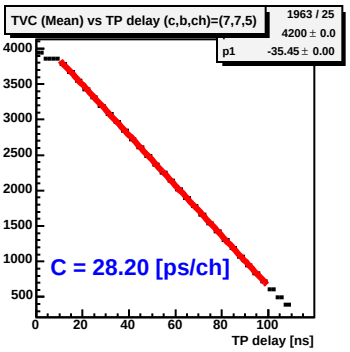

TVC (Mean) vs TP delay (c,b,ch)=(7,7,0)
1568 / 25
4196 ± 0.0
p1 -34.62 ± 0.00
C = 28.88 [ps/ch]
TP delay [ns]

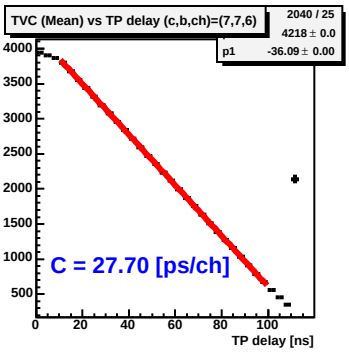

TVC (Mean) vs TP delay (c,b,ch)=(7,7,1)
1870 / 25
4209 ± 0.0
p1 -35.28 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

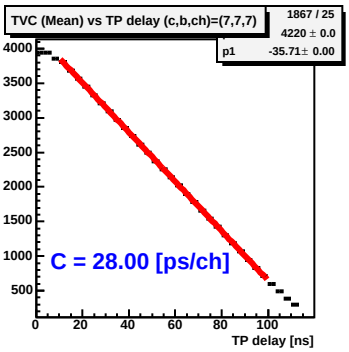

TVC (Mean) vs TP delay (c,b,ch)=(7,7,2)
1694 / 25
4207 ± 0.0
p1 -34.93 ± 0.00
C = 28.63 [ps/ch]
TP delay [ns]

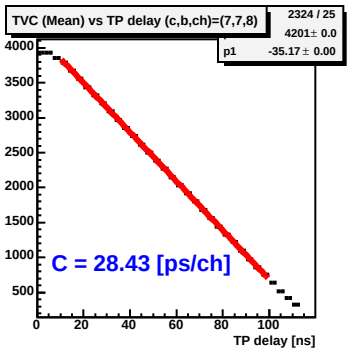

TVC (Mean) vs TP delay (c,b,ch)=(7,7,3)
1808 / 25
4213 ± 0.0
p1 -35.2 ± 0.0
C = 28.41 [ps/ch]
TP delay [ns]

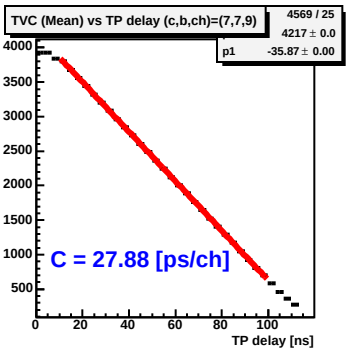

TVC (Mean) vs TP delay (c,b,ch)=(7,7,4)
1877 / 25
4189 ± 0.0
p1 -34.73 ± 0.00
C = 28.80 [ps/ch]
TP delay [ns]

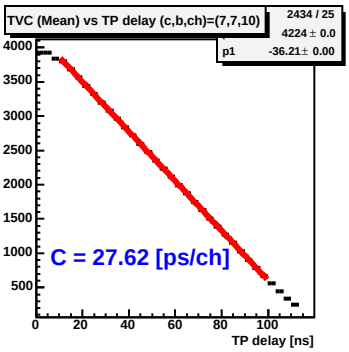

TVC (Mean) vs TP delay (c,b,ch)=(7,7,5)
1963 / 25
4200 ± 0.0
p1 -35.45 ± 0.00
C = 28.20 [ps/ch]
TP delay [ns]

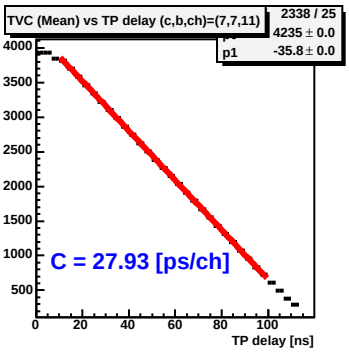

TVC (Mean) vs TP delay (c,b,ch)=(7,7,6)
2040 / 25
4218 ± 0.0
p1 -36.09 ± 0.00
C = 27.70 [ps/ch]
TP delay [ns]

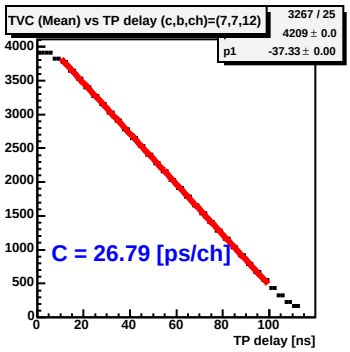

TVC (Mean) vs TP delay (c,b,ch)=(7,7,7)
1867 / 25
4220 ± 0.0
p1 -35.71 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

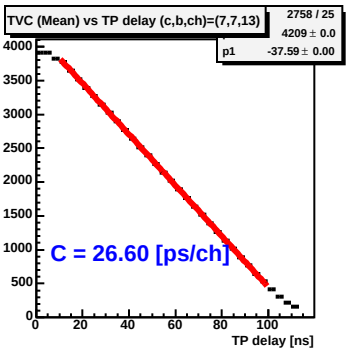

TVC (Mean) vs TP delay (c,b,ch)=(7,7,8)
2324 / 25
4201 ± 0.0
p1 -35.17 ± 0.00
C = 28.43 [ps/ch]
TP delay [ns]

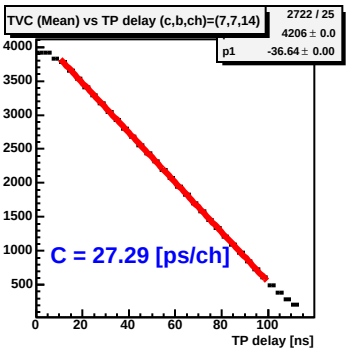

TVC (Mean) vs TP delay (c,b,ch)=(7,7,9)
4569 / 25
4217 ± 0.0
p1 -35.87 ± 0.00
C = 27.88 [ps/ch]
TP delay [ns]

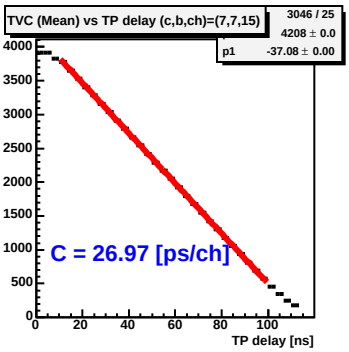

TVC (Mean) vs TP delay (c,b,ch)=(7,7,10)
2434 / 25
4224 ± 0.0
p1 -36.21 ± 0.00
C = 27.62 [ps/ch]
TP delay [ns]

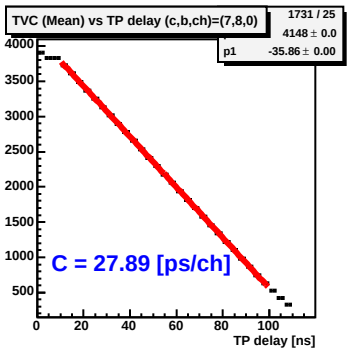

TVC (Mean) vs TP delay (c,b,ch)=(7,7,11)
2338 / 25
4235 ± 0.0
p1 -35.8 ± 0.0
C = 27.93 [ps/ch]
TP delay [ns]

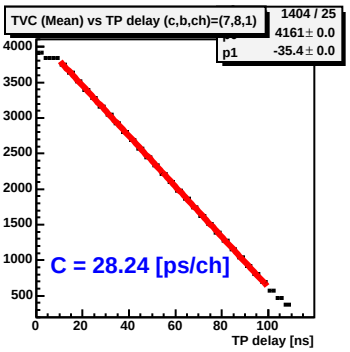

TVC (Mean) vs TP delay (c,b,ch)=(7,7,12)
3267 / 25
4209 ± 0.0
p1 -37.33 ± 0.00
C = 26.79 [ps/ch]
TP delay [ns]

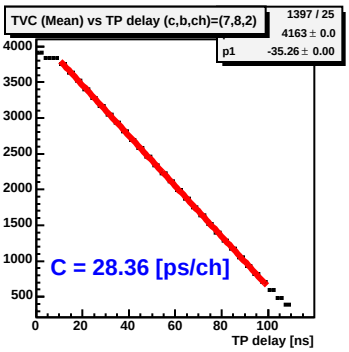

TVC (Mean) vs TP delay (c,b,ch)=(7,7,13)
2758 / 25
4209 ± 0.0
p1 -37.59 ± 0.00
C = 26.60 [ps/ch]
TP delay [ns]

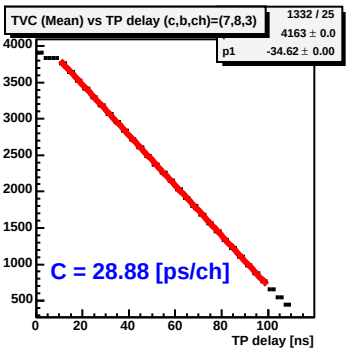

TVC (Mean) vs TP delay (c,b,ch)=(7,7,14)
2722 / 25
4206 ± 0.0
p1 -36.64 ± 0.00
C = 27.29 [ps/ch]
TP delay [ns]

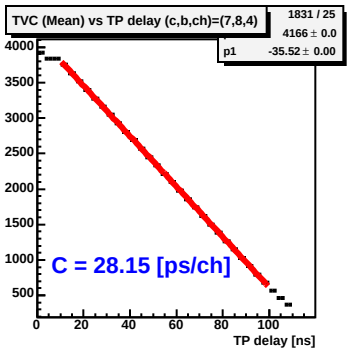

TVC (Mean) vs TP delay (c,b,ch)=(7,7,15)
3046 / 25
4208 ± 0.0
p1 -37.08 ± 0.00
C = 26.97 [ps/ch]
TP delay [ns]

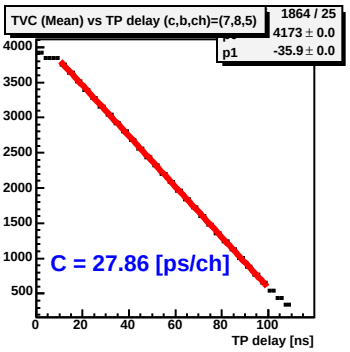

TVC (Mean) vs TP delay (c,b,ch)=(7,8,0)
1731 / 25
4148 ± 0.0
p1 -35.86 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

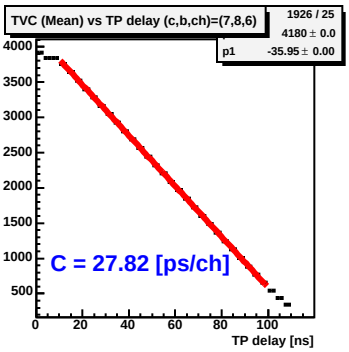

TVC (Mean) vs TP delay (c,b,ch)=(7,8,1)
1404 / 25
4161 ± 0.0
p1 -35.4 ± 0.0
C = 28.24 [ps/ch]
TP delay [ns]

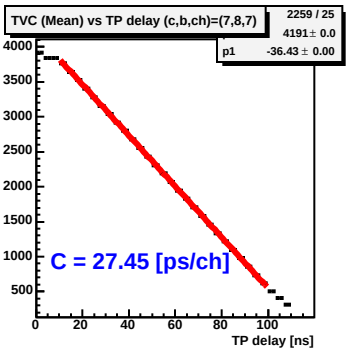

TVC (Mean) vs TP delay (c,b,ch)=(7,8,2)
1397 / 25
4163 ± 0.0
p1 -35.26 ± 0.00
C = 28.36 [ps/ch]
TP delay [ns]

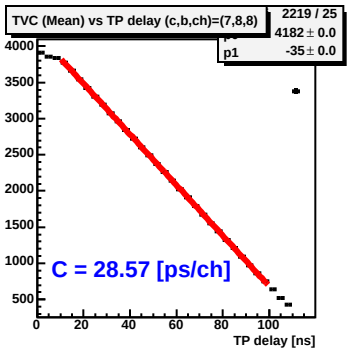

TVC (Mean) vs TP delay (c,b,ch)=(7,8,3)
1332 / 25
4163 ± 0.0
p1 -34.62 ± 0.00
C = 28.88 [ps/ch]
TP delay [ns]

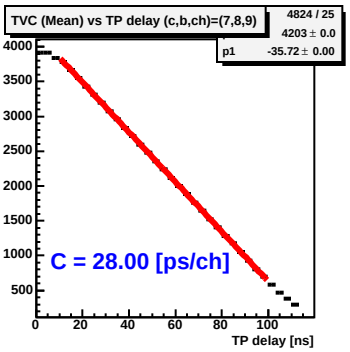

TVC (Mean) vs TP delay (c,b,ch)=(7,8,4)
1831 / 25
4166 ± 0.0
p1 -35.52 ± 0.00
C = 28.15 [ps/ch]
TP delay [ns]

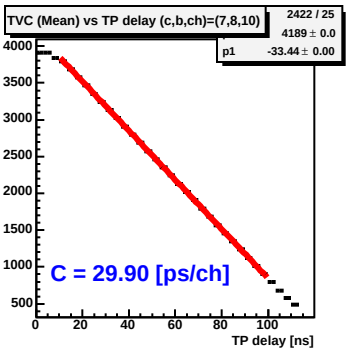

TVC (Mean) vs TP delay (c,b,ch)=(7,8,5)
1864 / 25
4173 ± 0.0
p1 -35.9 ± 0.0
C = 27.86 [ps/ch]
TP delay [ns]

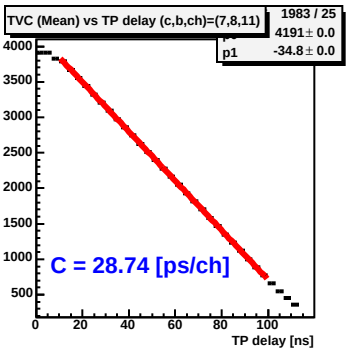

TVC (Mean) vs TP delay (c,b,ch)=(7,8,6)
1926 / 25
4180 ± 0.0
p1 -35.95 ± 0.00
C = 27.82 [ps/ch]
TP delay [ns]

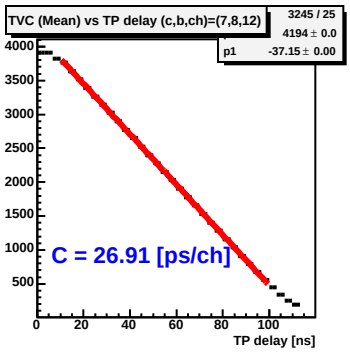

TVC (Mean) vs TP delay (c,b,ch)=(7,8,7)
2259 / 25
4191 ± 0.0
p1 -36.43 ± 0.00
C = 27.45 [ps/ch]
TP delay [ns]

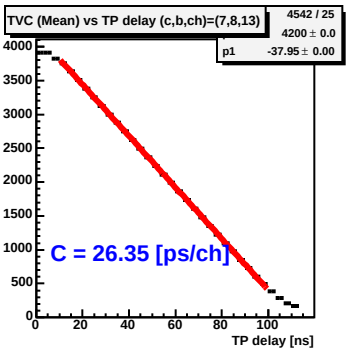

TVC (Mean) vs TP delay (c,b,ch)=(7,8,8)
2219 / 25
4182 ± 0.0
p1 -35 ± 0.0
C = 28.57 [ps/ch]
TP delay [ns]

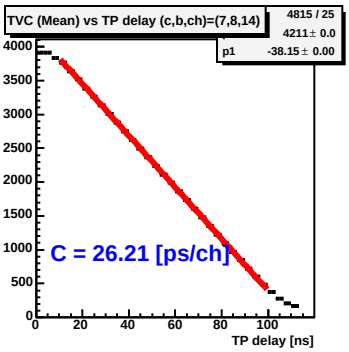

TVC (Mean) vs TP delay (c,b,ch)=(7,8,9)
4824 / 25
4203 ± 0.0
p1 -35.72 ± 0.00
C = 28.00 [ps/ch]
TP delay [ns]

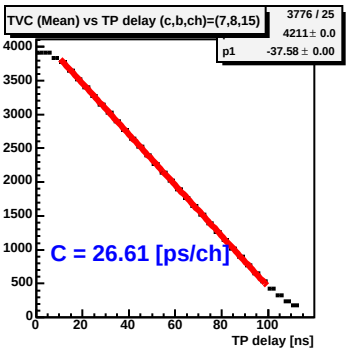

TVC (Mean) vs TP delay (c,b,ch)=(7,8,10)
2422 / 25
4189 ± 0.0
p1 -33.44 ± 0.00
C = 29.90 [ps/ch]
TP delay [ns]

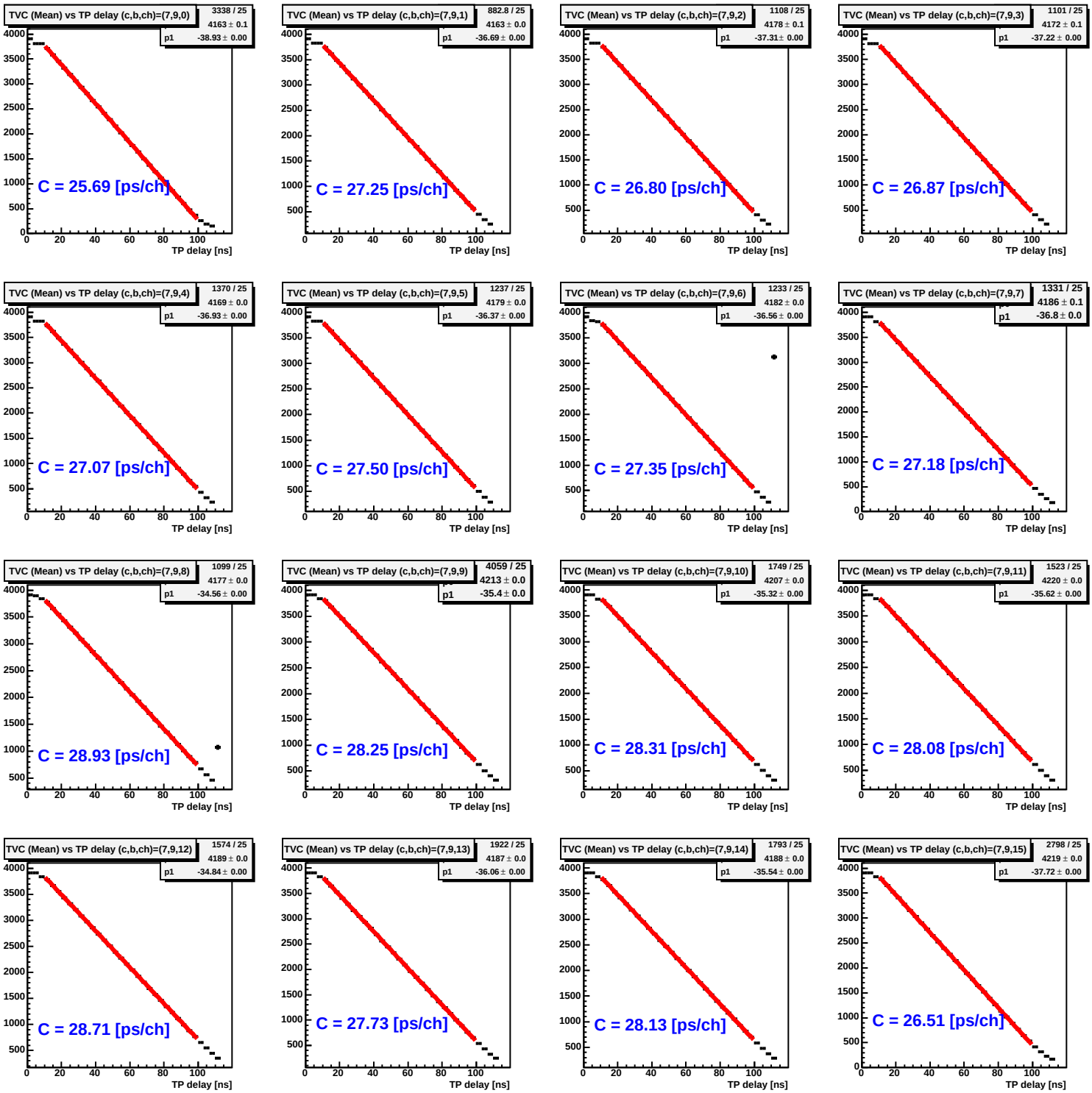

TVC (Mean) vs TP delay (c,b,ch)=(7,8,11)
1983 / 25
4191 ± 0.0
p1 -34.8 ± 0.0
C = 28.74 [ps/ch]
TP delay [ns]

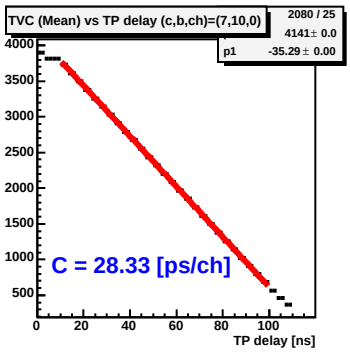

TVC (Mean) vs TP delay (c,b,ch)=(7,8,12)
3245 / 25
4194 ± 0.0
p1 -37.15 ± 0.00
C = 26.91 [ps/ch]
TP delay [ns]

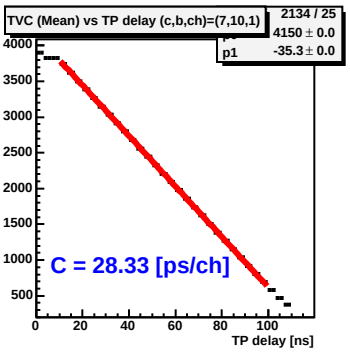

TVC (Mean) vs TP delay (c,b,ch)=(7,8,13)
4542 / 25
4200 ± 0.0
p1 -37.95 ± 0.00
C = 26.35 [ps/ch]
TP delay [ns]

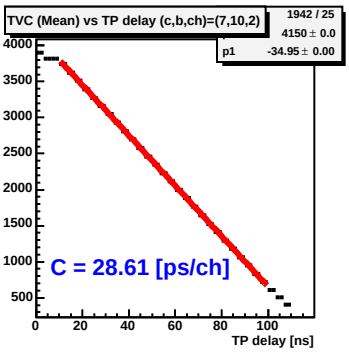

TVC (Mean) vs TP delay (c,b,ch)=(7,8,14)
4815 / 25
4211 ± 0.0
p1 -38.15 ± 0.00
C = 26.21 [ps/ch]
TP delay [ns]

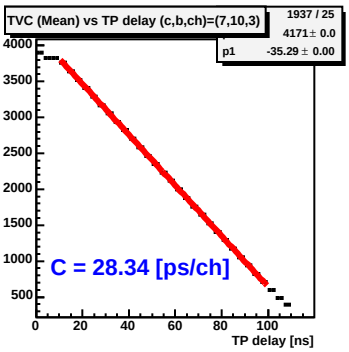

TVC (Mean) vs TP delay (c,b,ch)=(7,8,15)
3776 / 25
4211 ± 0.0
p1 -37.58 ± 0.00
C = 26.61 [ps/ch]
TP delay [ns]

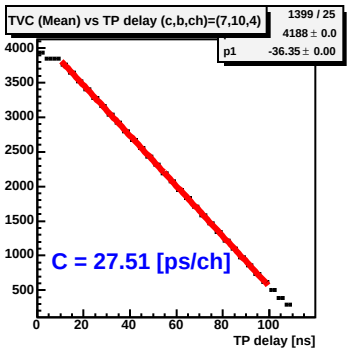

TVC (Mean) vs TP delay (c,b,ch)=(7,9,0)
3338 / 25
4163 ± 0.1
p1 -38.93 ± 0.00
C = 25.69 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,1)
882.8 / 25
4163 ± 0.0
p1 -36.69 ± 0.00
C = 27.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,2)
1108 / 25
4178 ± 0.1
p1 -37.31 ± 0.00
C = 26.80 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,3)
1101 / 25
4172 ± 0.1
p1 -37.22 ± 0.00
C = 26.87 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,4)
1370 / 25
4169 ± 0.0
p1 -36.93 ± 0.00
C = 27.07 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,5)
1237 / 25
4179 ± 0.0
p1 -36.37 ± 0.00
C = 27.50 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,6)
1233 / 25
4182 ± 0.0
p1 -36.56 ± 0.00
C = 27.35 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,7)
1331 / 25
4186 ± 0.1
p1 -36.8 ± 0.0
C = 27.18 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,8)
1099 / 25
4177 ± 0.0
p1 -34.56 ± 0.00
C = 28.93 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,9)
4059 / 25
4213 ± 0.0
p1 -35.4 ± 0.0
C = 28.25 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,10)
1749 / 25
4207 ± 0.0
p1 -35.32 ± 0.00
C = 28.31 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,11)
1523 / 25
4220 ± 0.0
p1 -35.62 ± 0.00
C = 28.08 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,12)
1574 / 25
4189 ± 0.0
p1 -34.84 ± 0.00
C = 28.71 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,13)
1922 / 25
4187 ± 0.0
p1 -36.06 ± 0.00
C = 27.73 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,14)
1793 / 25
4188 ± 0.0
p1 -35.54 ± 0.00
C = 28.13 [ps/ch]
TVC (Mean) vs TP delay (c,b,ch)=(7,9,15)
2798 / 25
4219 ± 0.0
p1 -37.72 ± 0.00
C = 26.51 [ps/ch]
TP delay [ns]

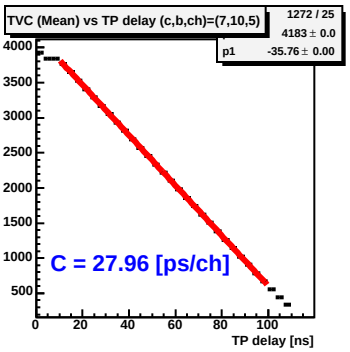

TVC (Mean) vs TP delay (c,b,ch)=(7,10,0)
2080 / 25
4141 ± 0.0
p1 -35.29 ± 0.00
C = 28.33 [ps/ch]
TP delay [ns]

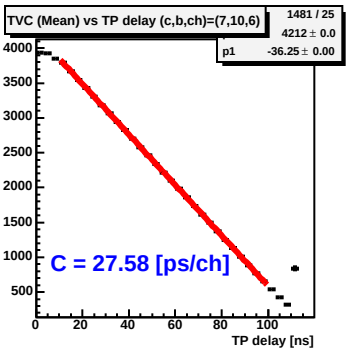

TVC (Mean) vs TP delay (c,b,ch)=(7,10,1)
2134 / 25
4150 ± 0.0
p1 -35.3 ± 0.0
C = 28.33 [ps/ch]
TP delay [ns]

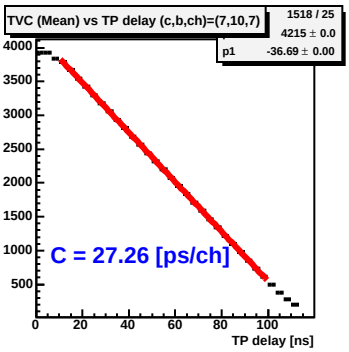

TVC (Mean) vs TP delay (c,b,ch)=(7,10,2)
1942 / 25
4150 ± 0.0
p1 -34.95 ± 0.00
C = 28.61 [ps/ch]
TP delay [ns]

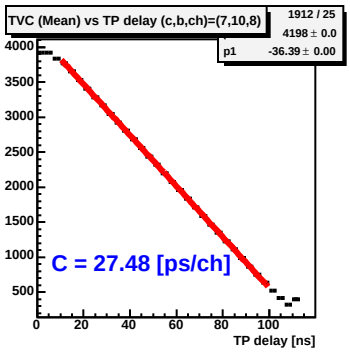

TVC (Mean) vs TP delay (c,b,ch)=(7,10,3)
1937 / 25
4171 ± 0.0
p1 -35.29 ± 0.00
C = 28.34 [ps/ch]
TP delay [ns]

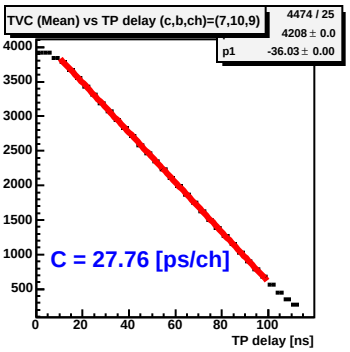

TVC (Mean) vs TP delay (c,b,ch)=(7,10,4)
1399 / 25
4188 ± 0.0
p1 -36.35 ± 0.00
C = 27.51 [ps/ch]
TP delay [ns]

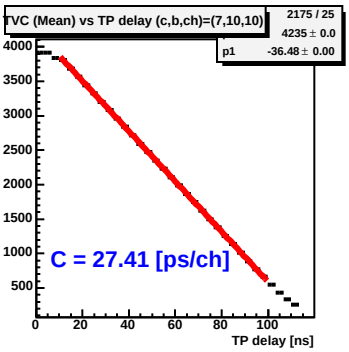

TVC (Mean) vs TP delay (c,b,ch)=(7,10,5)
1272 / 25
4183 ± 0.0
p1 -35.76 ± 0.00
C = 27.96 [ps/ch]
TP delay [ns]

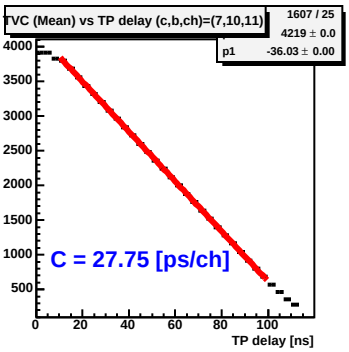

TVC (Mean) vs TP delay (c,b,ch)=(7,10,6)
1481 / 25
4212 ± 0.0
p1 -36.25 ± 0.00
C = 27.58 [ps/ch]
TP delay [ns]

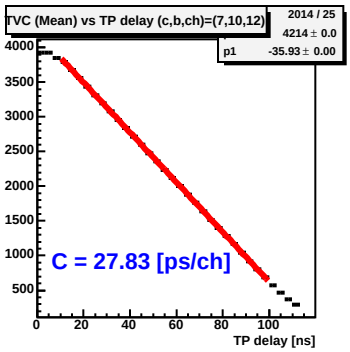

TVC (Mean) vs TP delay (c,b,ch)=(7,10,7)
1518 / 25
4215 ± 0.0
p1 -36.69 ± 0.00
C = 27.26 [ps/ch]
TP delay [ns]

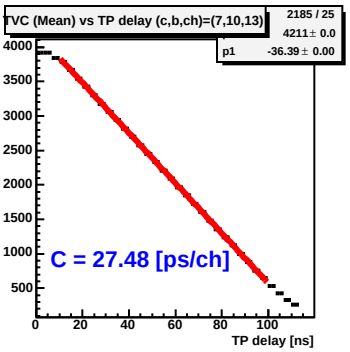

TVC (Mean) vs TP delay (c,b,ch)=(7,10,8)
1912 / 25
4198 ± 0.0
p1 -36.39 ± 0.00
C = 27.48 [ps/ch]
TP delay [ns]

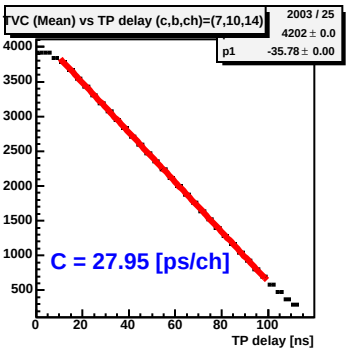

TVC (Mean) vs TP delay (c,b,ch)=(7,10,9)
4474 / 25
4208 ± 0.0
p1 -36.03 ± 0.00
C = 27.76 [ps/ch]
TP delay [ns]

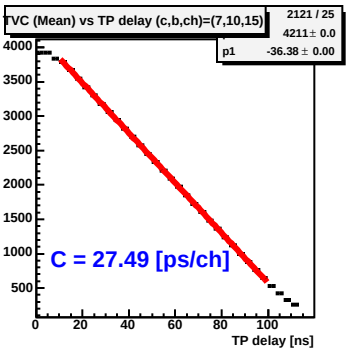

TVC (Mean) vs TP delay (c,b,ch)=(7,10,10)
2175 / 25
4235 ± 0.0
p1 -36.48 ± 0.00
C = 27.41 [ps/ch]
TP delay [ns]

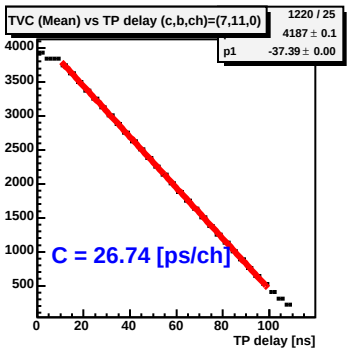

TVC (Mean) vs TP delay (c,b,ch)=(7,10,11)
1607 / 25
4219 ± 0.0
p1 -36.03 ± 0.00
C = 27.75 [ps/ch]
TP delay [ns]

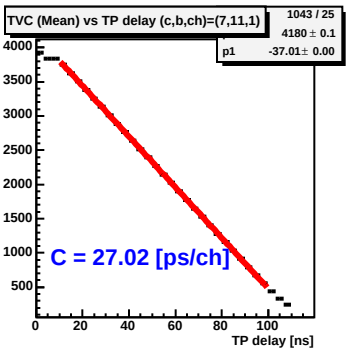

TVC (Mean) vs TP delay (c,b,ch)=(7,10,12)
2014 / 25
4214 ± 0.0
p1 -35.93 ± 0.00
C = 27.83 [ps/ch]
TP delay [ns]

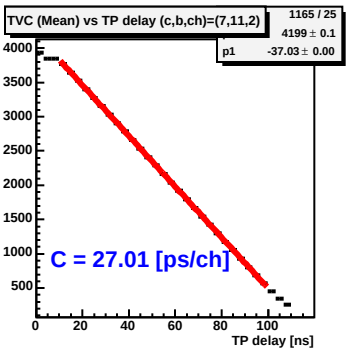

TVC (Mean) vs TP delay (c,b,ch)=(7,10,13)
2185 / 25
4211 ± 0.0
p1 -36.39 ± 0.00
C = 27.48 [ps/ch]
TP delay [ns]

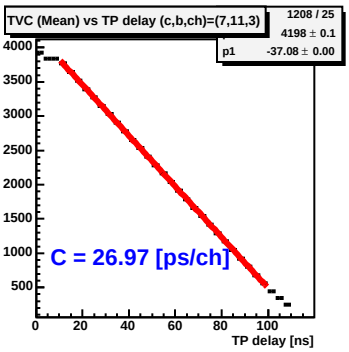

TVC (Mean) vs TP delay (c,b,ch)=(7,10,14)
2003 / 25
4202 ± 0.0
p1 -35.78 ± 0.00
C = 27.95 [ps/ch]
TP delay [ns]

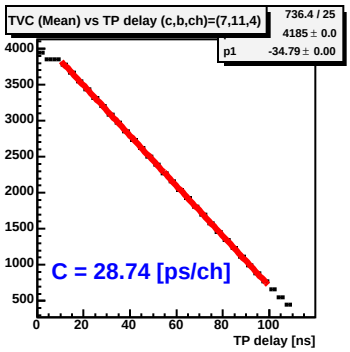

TVC (Mean) vs TP delay (c,b,ch)=(7,10,15)
2121 / 25
4211 ± 0.0
p1 -36.38 ± 0.00
C = 27.49 [ps/ch]
TP delay [ns]

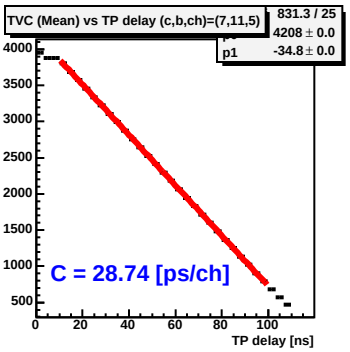

TVC (Mean) vs TP delay (c,b,ch)=(7,11,0)
1220 / 25
4187 ± 0.1
p1 -37.39 ± 0.00
C = 26.74 [ps/ch]
TP delay [ns]

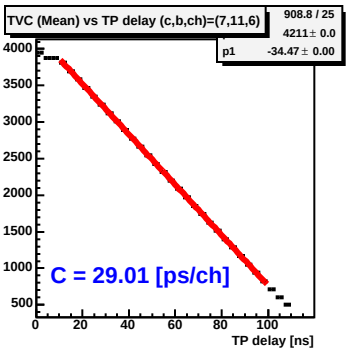

TVC (Mean) vs TP delay (c,b,ch)=(7,11,1)
1043 / 25
4180 ± 0.1
p1 -37.01 ± 0.00
C = 27.02 [ps/ch]
TP delay [ns]

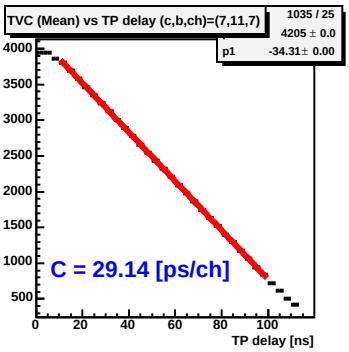

TVC (Mean) vs TP delay (c,b,ch)=(7,11,2)
1165 / 25
4199 ± 0.1
p1 -37.03 ± 0.00
C = 27.01 [ps/ch]
TP delay [ns]

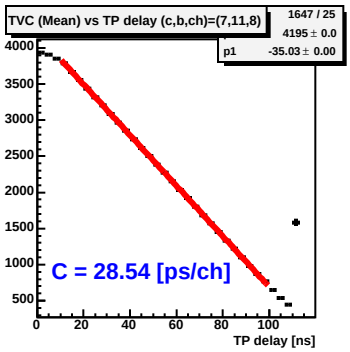

TVC (Mean) vs TP delay (c,b,ch)=(7,11,3)
1208 / 25
4198 ± 0.1
p1 -37.08 ± 0.00
C = 26.97 [ps/ch]
TP delay [ns]

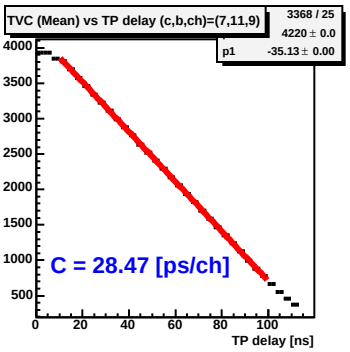

TVC (Mean) vs TP delay (c,b,ch)=(7,11,4)
736.4 / 25
4185 ± 0.0
p1 -34.79 ± 0.00
C = 28.74 [ps/ch]
TP delay [ns]

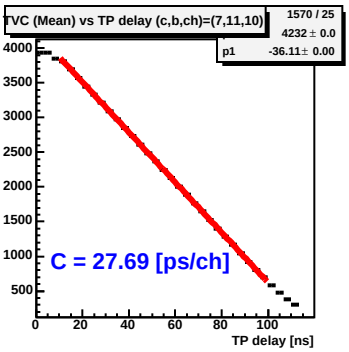

TVC (Mean) vs TP delay (c,b,ch)=(7,11,5)
831.3 / 25
4208 ± 0.0
p1 -34.8 ± 0.0
C = 28.74 [ps/ch]
TP delay [ns]

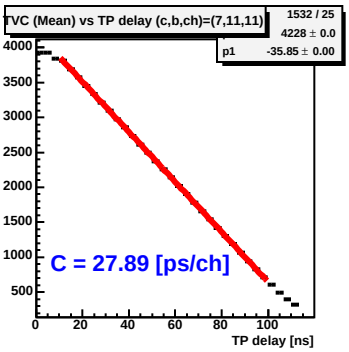

TVC (Mean) vs TP delay (c,b,ch)=(7,11,6)
908.8 / 25
4211 ± 0.0
p1 -34.47 ± 0.00
C = 29.01 [ps/ch]
TP delay [ns]

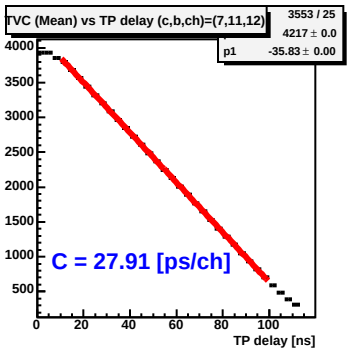

TVC (Mean) vs TP delay (c,b,ch)=(7,11,7)
1035 / 25
4205 ± 0.0
p1 -34.31 ± 0.00
C = 29.14 [ps/ch]
TP delay [ns]

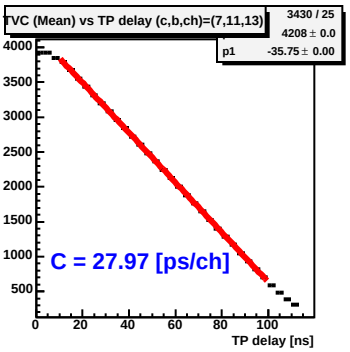

TVC (Mean) vs TP delay (c,b,ch)=(7,11,8)
1647 / 25
4195 ± 0.0
p1 -35.03 ± 0.00
C = 28.54 [ps/ch]
TP delay [ns]

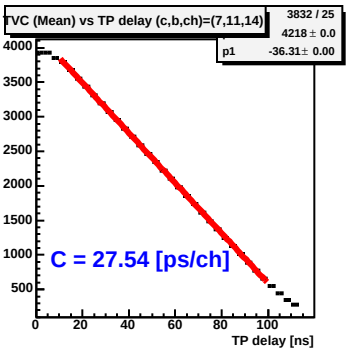

TVC (Mean) vs TP delay (c,b,ch)=(7,11,9)
3368 / 25
4220 ± 0.0
p1 -35.13 ± 0.00
C = 28.47 [ps/ch]
TP delay [ns]

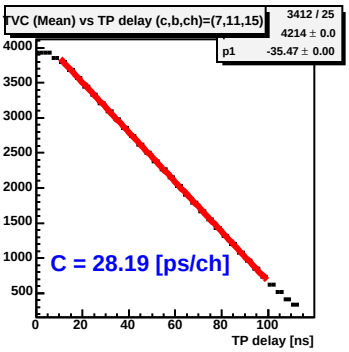

TVC (Mean) vs TP delay (c,b,ch)=(7,11,10)
1570 / 25
4232 ± 0.0
p1 -36.11 ± 0.00
C = 27.69 [ps/ch]
TP delay [ns]

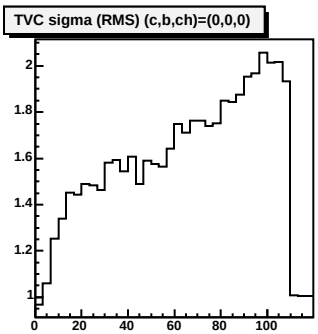

TVC (Mean) vs TP delay (c,b,ch)=(7,11,11)
1532 / 25
4228 ± 0.0
p1 -35.85 ± 0.00
C = 27.89 [ps/ch]
TP delay [ns]

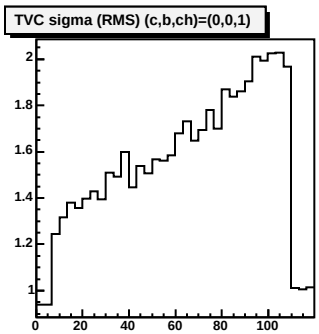

TVC (Mean) vs TP delay (c,b,ch)=(7,11,12)
3553 / 25
4217 ± 0.0
p1 -35.83 ± 0.00
C = 27.91 [ps/ch]
TP delay [ns]

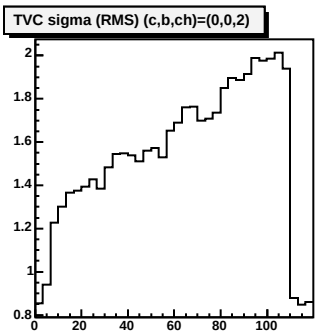

TVC (Mean) vs TP delay (c,b,ch)=(7,11,13)
3430 / 25
4208 ± 0.0
p1 -35.75 ± 0.00
C = 27.97 [ps/ch]
TP delay [ns]

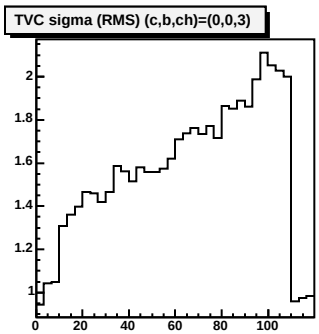

TVC (Mean) vs TP delay (c,b,ch)=(7,11,14)
3832 / 25
4218 ± 0.0
p1 -36.31 ± 0.00
C = 27.54 [ps/ch]
TP delay [ns]

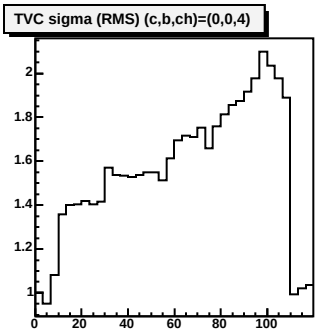

TVC (Mean) vs TP delay (c,b,ch)=(7,11,15)
3412 / 25
4214 ± 0.0
p1 -35.47 ± 0.00
C = 28.19 [ps/ch]
TP delay [ns]

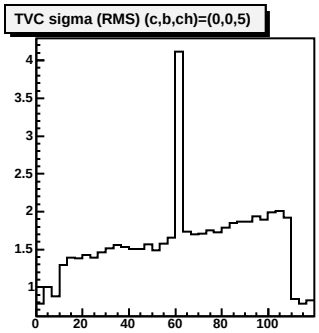

TVC sigma (RMS) (c,b,ch)=(0,0,0)

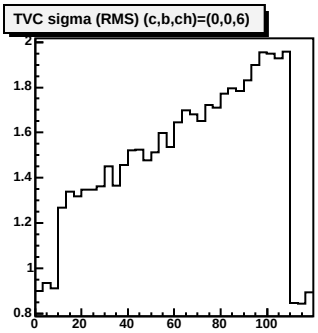

TVC sigma (RMS) (c,b,ch)=(0,0,1)

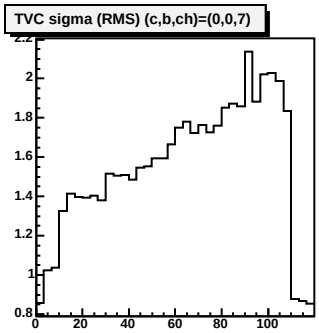

TVC sigma (RMS) (c,b,ch)=(0,0,2)

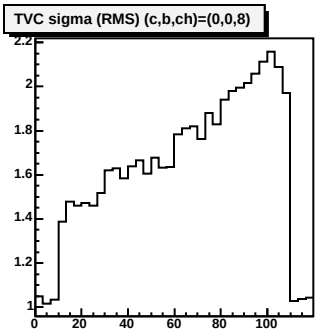

TVC sigma (RMS) (c,b,ch)=(0,0,3)

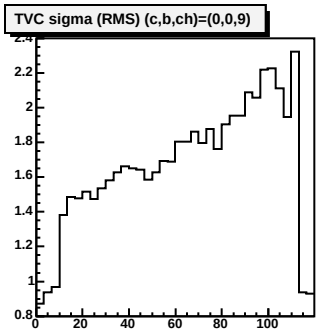

TVC sigma (RMS) (c,b,ch)=(0,0,4)

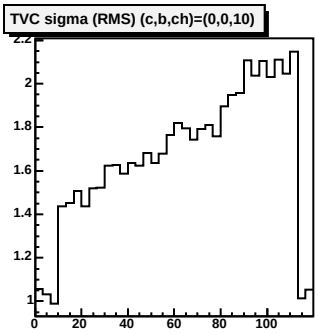

TVC sigma (RMS) (c,b,ch)=(0,0,5)

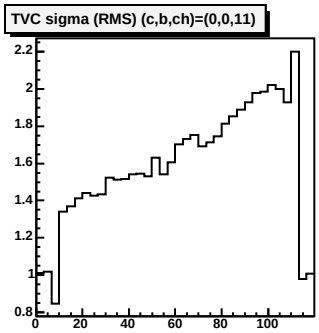

TVC sigma (RMS) (c,b,ch)=(0,0,6)

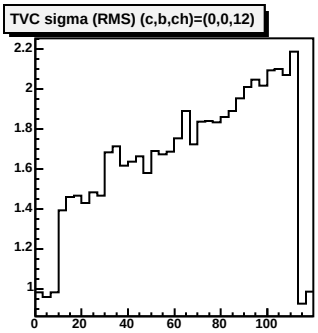

TVC sigma (RMS) (c,b,ch)=(0,0,7)

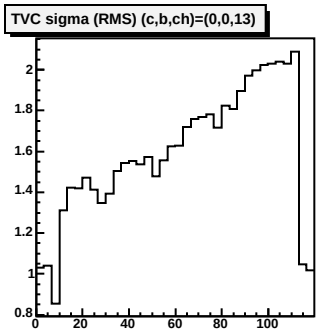

TVC sigma (RMS) (c,b,ch)=(0,0,8)

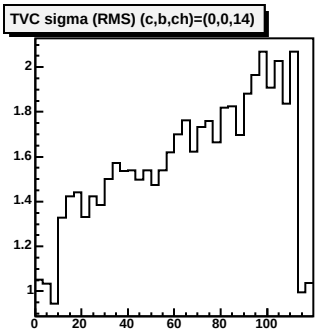

TVC sigma (RMS) (c,b,ch)=(0,0,9)

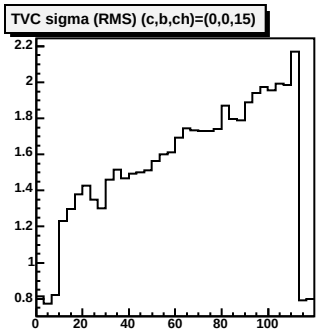

TVC sigma (RMS) (c,b,ch)=(0,0,10)

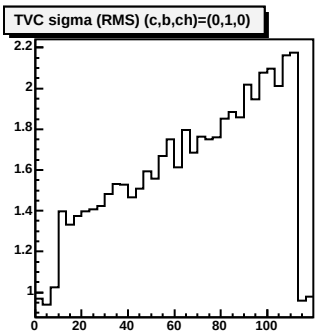

TVC sigma (RMS) (c,b,ch)=(0,0,11)

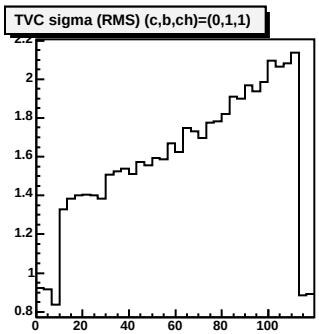

TVC sigma (RMS) (c,b,ch)=(0,0,12)

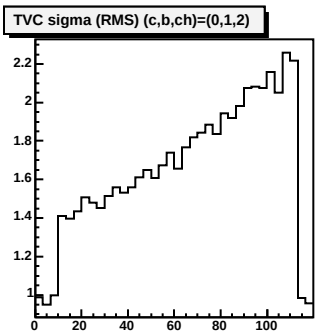

TVC sigma (RMS) (c,b,ch)=(0,0,13)

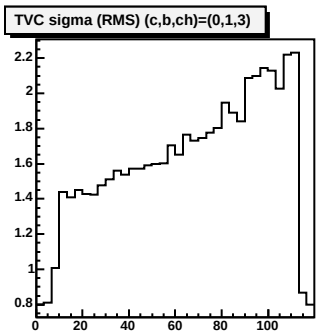

TVC sigma (RMS) (c,b,ch)=(0,0,14)

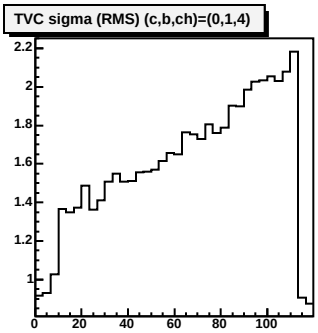

TVC sigma (RMS) (c,b,ch)=(0,0,15)

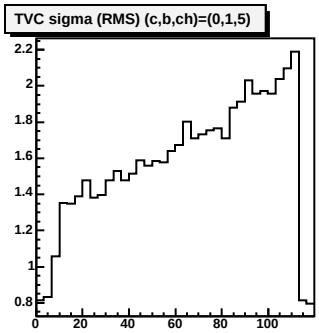

TVC sigma (RMS) (c,b,ch)=(0,1,0)

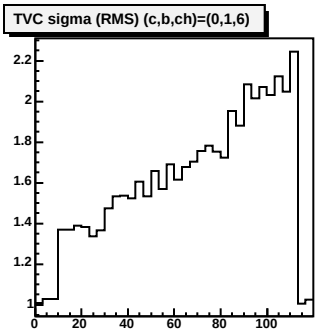

TVC sigma (RMS) (c,b,ch)=(0,1,1)

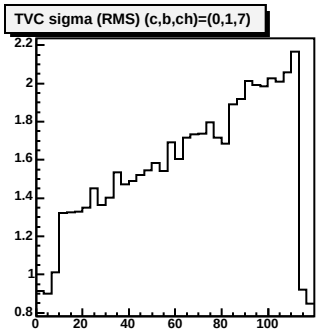

TVC sigma (RMS) (c,b,ch)=(0,1,2)

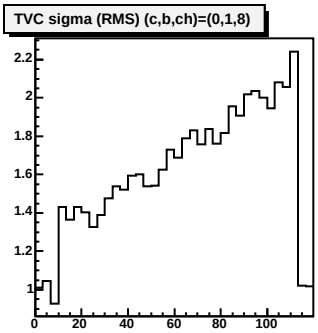

TVC sigma (RMS) (c,b,ch)=(0,1,3)

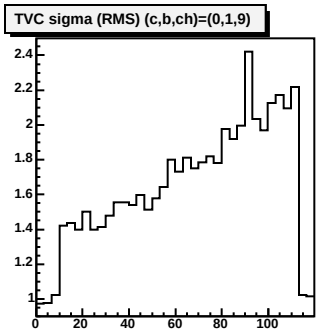

TVC sigma (RMS) (c,b,ch)=(0,1,4)

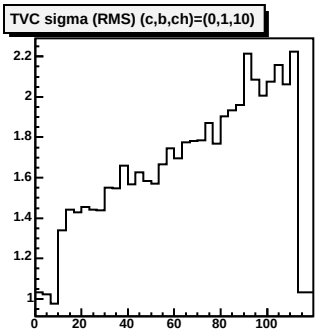

TVC sigma (RMS) (c,b,ch)=(0,1,5)

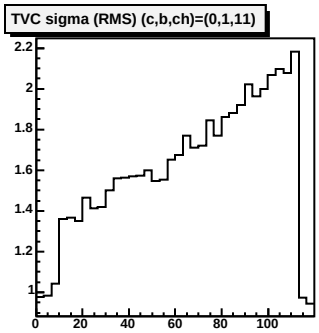

TVC sigma (RMS) (c,b,ch)=(0,1,6)

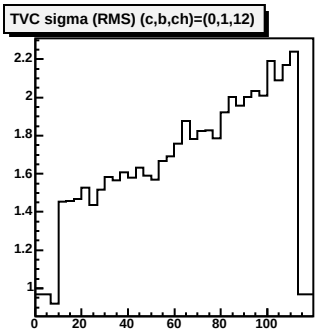

TVC sigma (RMS) (c,b,ch)=(0,1,7)

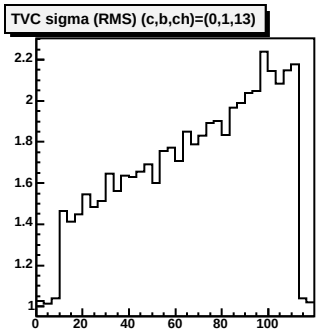

TVC sigma (RMS) (c,b,ch)=(0,1,8)

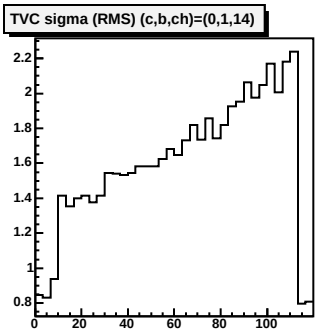

TVC sigma (RMS) (c,b,ch)=(0,1,9)

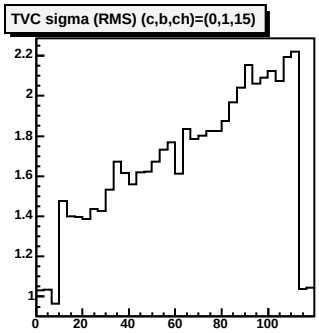

TVC sigma (RMS) (c,b,ch)=(0,1,10)

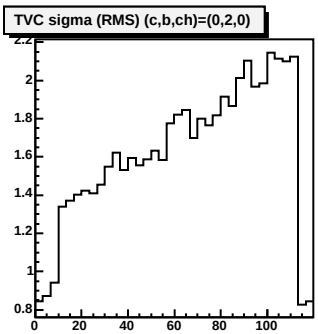

TVC sigma (RMS) (c,b,ch)=(0,1,11)

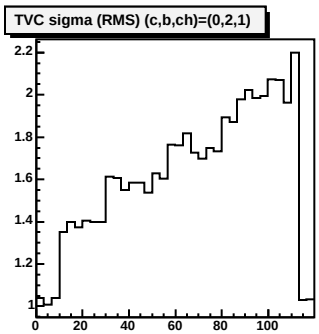

TVC sigma (RMS) (c,b,ch)=(0,1,12)

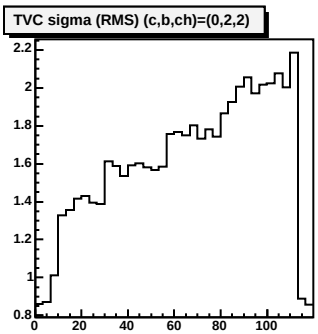

TVC sigma (RMS) (c,b,ch)=(0,1,13)

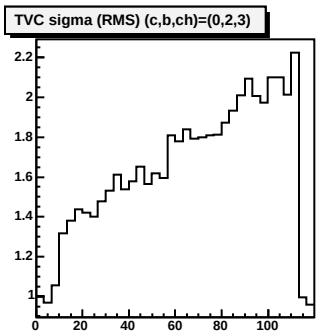

TVC sigma (RMS) (c,b,ch)=(0,1,14)

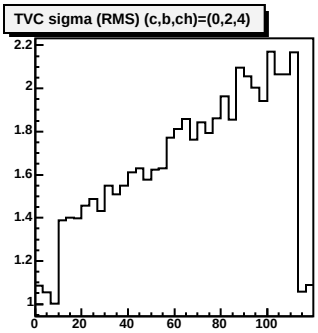

TVC sigma (RMS) (c,b,ch)=(0,1,15)

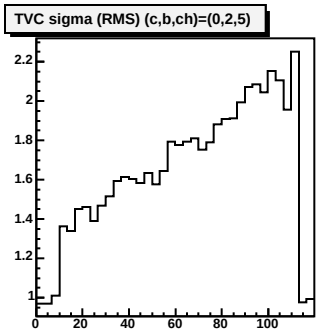

TVC sigma (RMS) (c,b,ch)=(0,2,0)

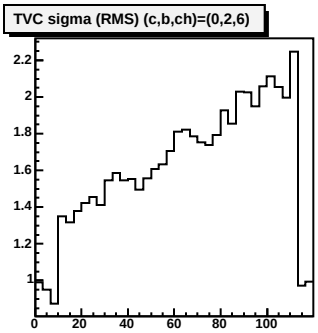

TVC sigma (RMS) (c,b,ch)=(0,2,1)

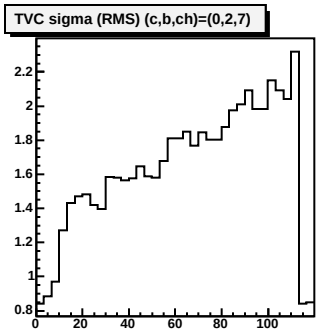

TVC sigma (RMS) (c,b,ch)=(0,2,2)

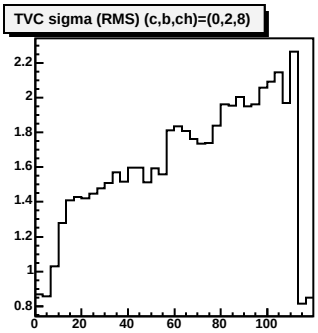

TVC sigma (RMS) (c,b,ch)=(0,2,3)

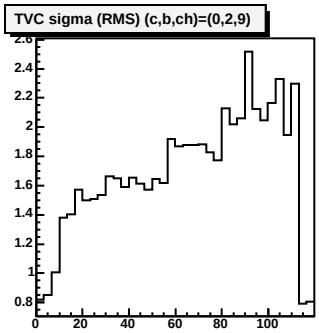

TVC sigma (RMS) (c,b,ch)=(0,2,4)

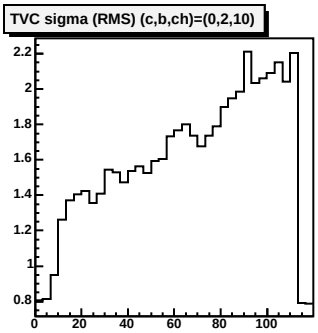

TVC sigma (RMS) (c,b,ch)=(0,2,5)

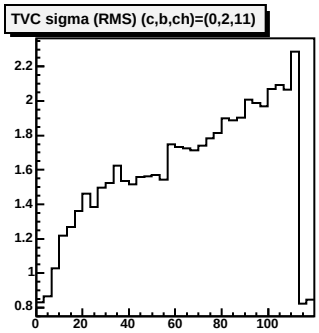

TVC sigma (RMS) (c,b,ch)=(0,2,6)

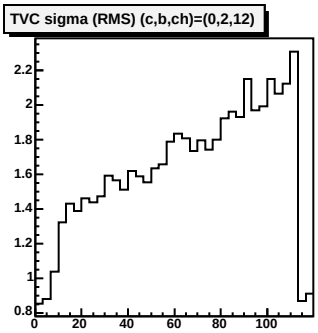

TVC sigma (RMS) (c,b,ch)=(0,2,7)

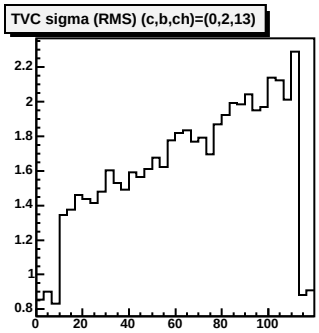

TVC sigma (RMS) (c,b,ch)=(0,2,8)

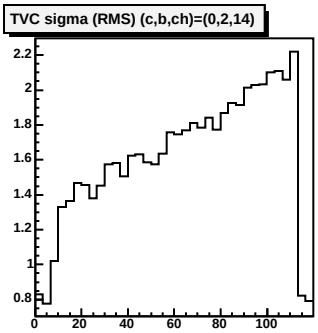

TVC sigma (RMS) (c,b,ch)=(0,2,9)

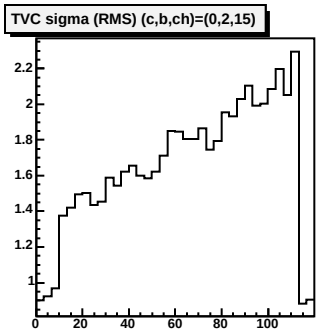

TVC sigma (RMS) (c,b,ch)=(0,2,10)

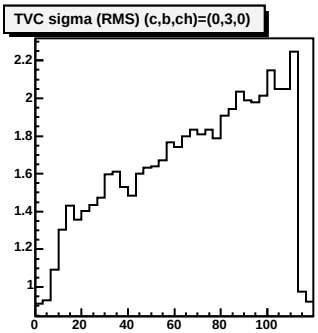

TVC sigma (RMS) (c,b,ch)=(0,2,11)

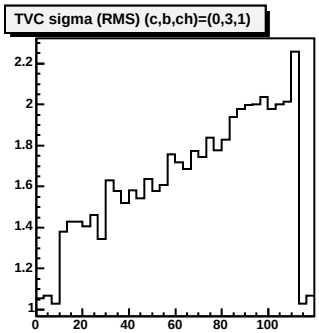

TVC sigma (RMS) (c,b,ch)=(0,2,12)

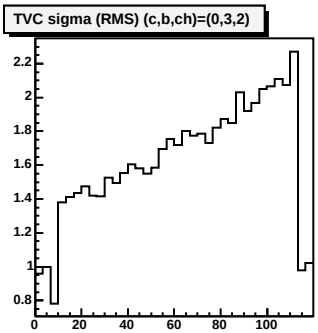

TVC sigma (RMS) (c,b,ch)=(0,2,13)

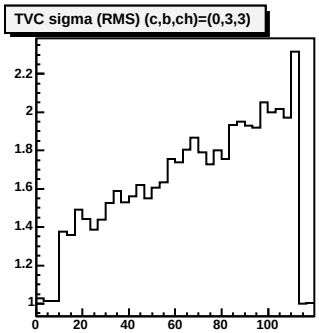

TVC sigma (RMS) (c,b,ch)=(0,2,14)


TVC sigma (RMS) (c,b,ch)=(0,2,15)


TVC sigma (RMS) (c,b,ch)=(0,3,0)


TVC sigma (RMS) (c,b,ch)=(0,3,1)


TVC sigma (RMS) (c,b,ch)=(0,3,2)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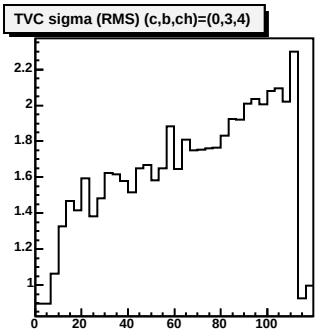
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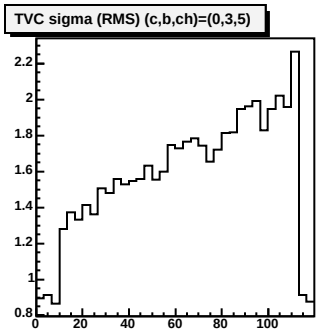
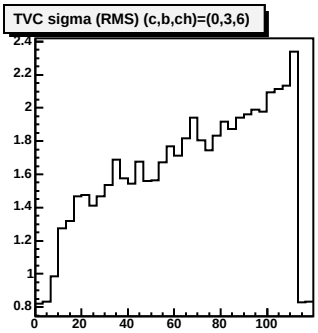
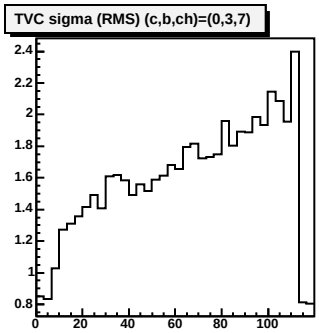

TVC sigma (RMS) (c,b,ch)=(0,3,5)


TVC sigma (RMS) (c,b,ch)=(0,3,6)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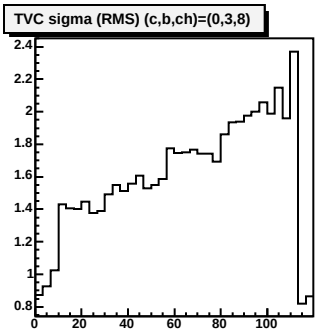
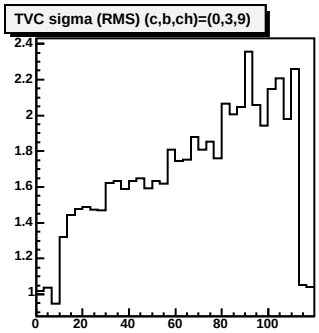
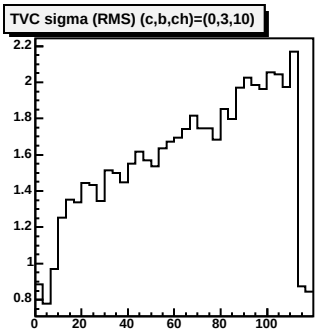
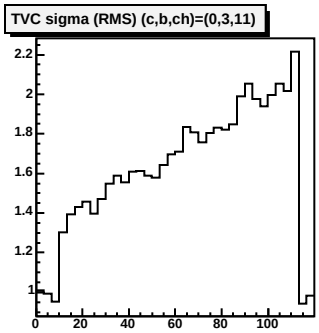
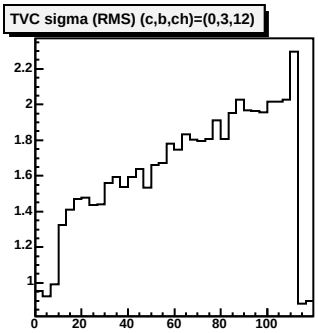
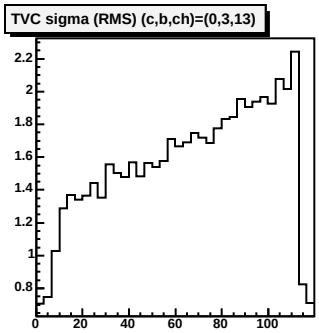

TVC sigma (RMS) (c,b,ch)=(0,3,8)


TVC sigma (RMS) (c,b,ch)=(0,3,9)


TVC sigma (RMS) (c,b,ch)=(0,3,10)


TVC sigma (RMS) (c,b,ch)=(0,3,11)


TVC sigma (RMS) (c,b,ch)=(0,3,12)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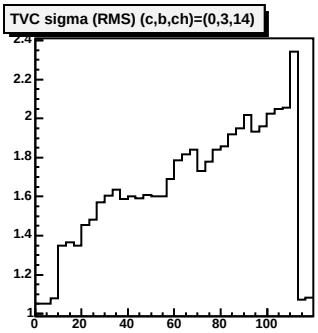
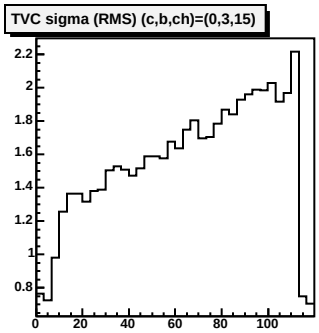
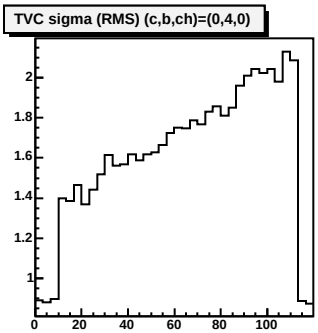
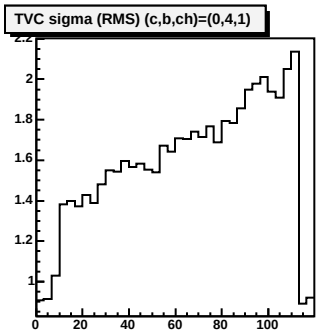
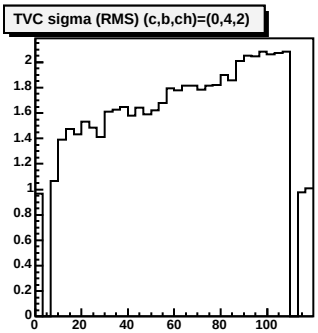
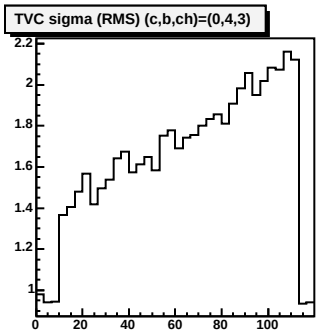

TVC sigma (RMS) (c,b,ch)=(0,3,14)

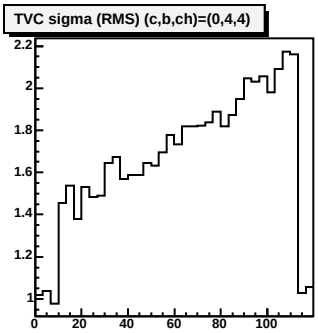

TVC sigma (RMS) (c,b,ch)=(0,3,15)


TVC sigma (RMS) (c,b,ch)=(0,4,0)


TVC sigma (RMS) (c,b,ch)=(0,4,1)


TVC sigma (RMS) (c,b,ch)=(0,4,2)


TVC sigma (RMS) (c,b,ch)=(0,4,3)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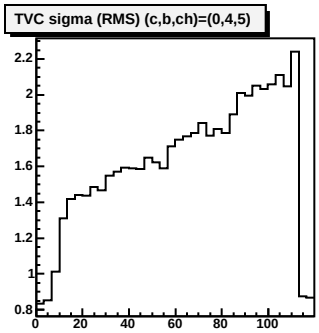
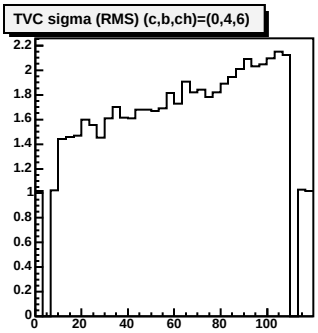
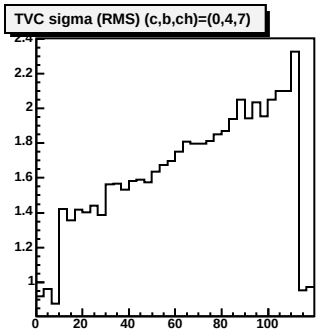
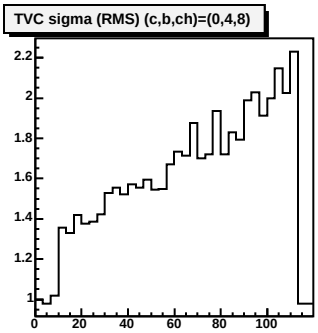
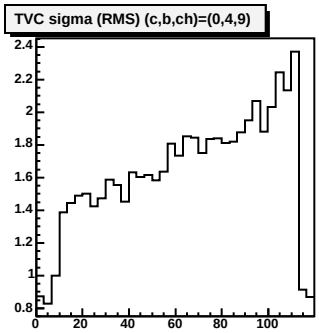
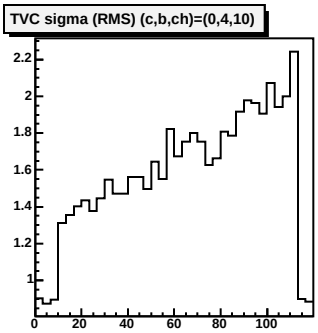

TVC sigma (RMS) (c,b,ch)=(0,4,5)

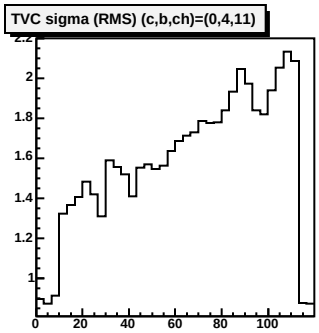

TVC sigma (RMS) (c,b,ch)=(0,4,6)

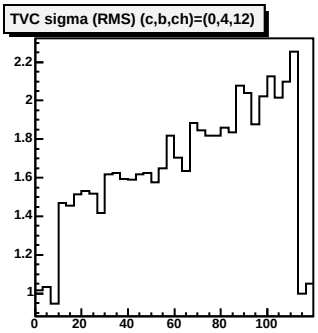

TVC sigma (RMS) (c,b,ch)=(0,4,7)

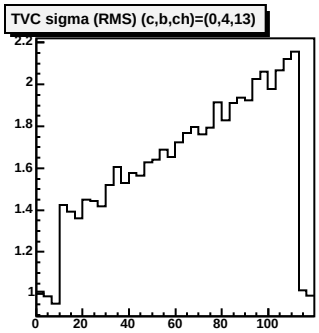

TVC sigma (RMS) (c,b,ch)=(0,4,8)

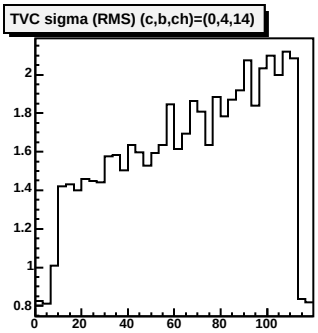

TVC sigma (RMS) (c,b,ch)=(0,4,9)

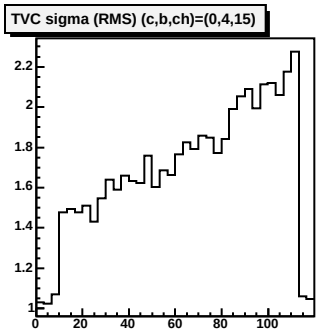

TVC sigma (RMS) (c,b,ch)=(0,4,10)

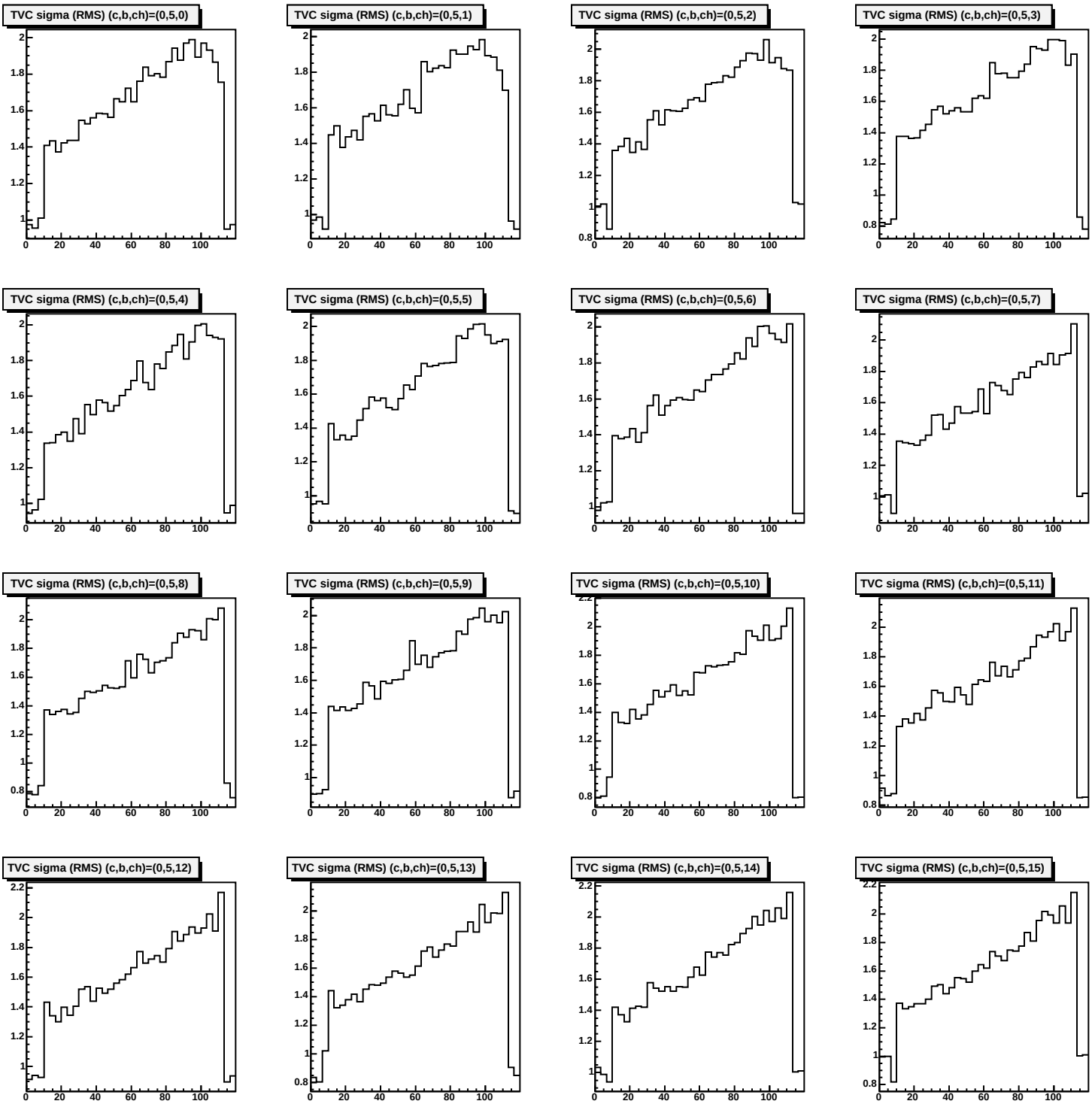

TVC sigma (RMS) (c,b,ch)=(0,4,11)


TVC sigma (RMS) (c,b,ch)=(0,4,12)


TVC sigma (RMS) (c,b,ch)=(0,4,13)


TVC sigma (RMS) (c,b,ch)=(0,4,14)


TVC sigma (RMS) (c,b,ch)=(0,4,15)


TVC sigma (RMS) (c,b,ch)=(0,5,0)
TVC sigma (RMS) (c,b,ch)=(0,5,1)
TVC sigma (RMS) (c,b,ch)=(0,5,2)
TVC sigma (RMS) (c,b,ch)=(0,5,3)
TVC sigma (RMS) (c,b,ch)=(0,5,4)
TVC sigma (RMS) (c,b,ch)=(0,5,5)
TVC sigma (RMS) (c,b,ch)=(0,5,6)
TVC sigma (RMS) (c,b,ch)=(0,5,7)
TVC sigma (RMS) (c,b,ch)=(0,5,8)
TVC sigma (RMS) (c,b,ch)=(0,5,9)
TVC sigma (RMS) (c,b,ch)=(0,5,10)
TVC sigma (RMS) (c,b,ch)=(0,5,11)
TVC sigma (RMS) (c,b,ch)=(0,5,12)
TVC sigma (RMS) (c,b,ch)=(0,5,13)
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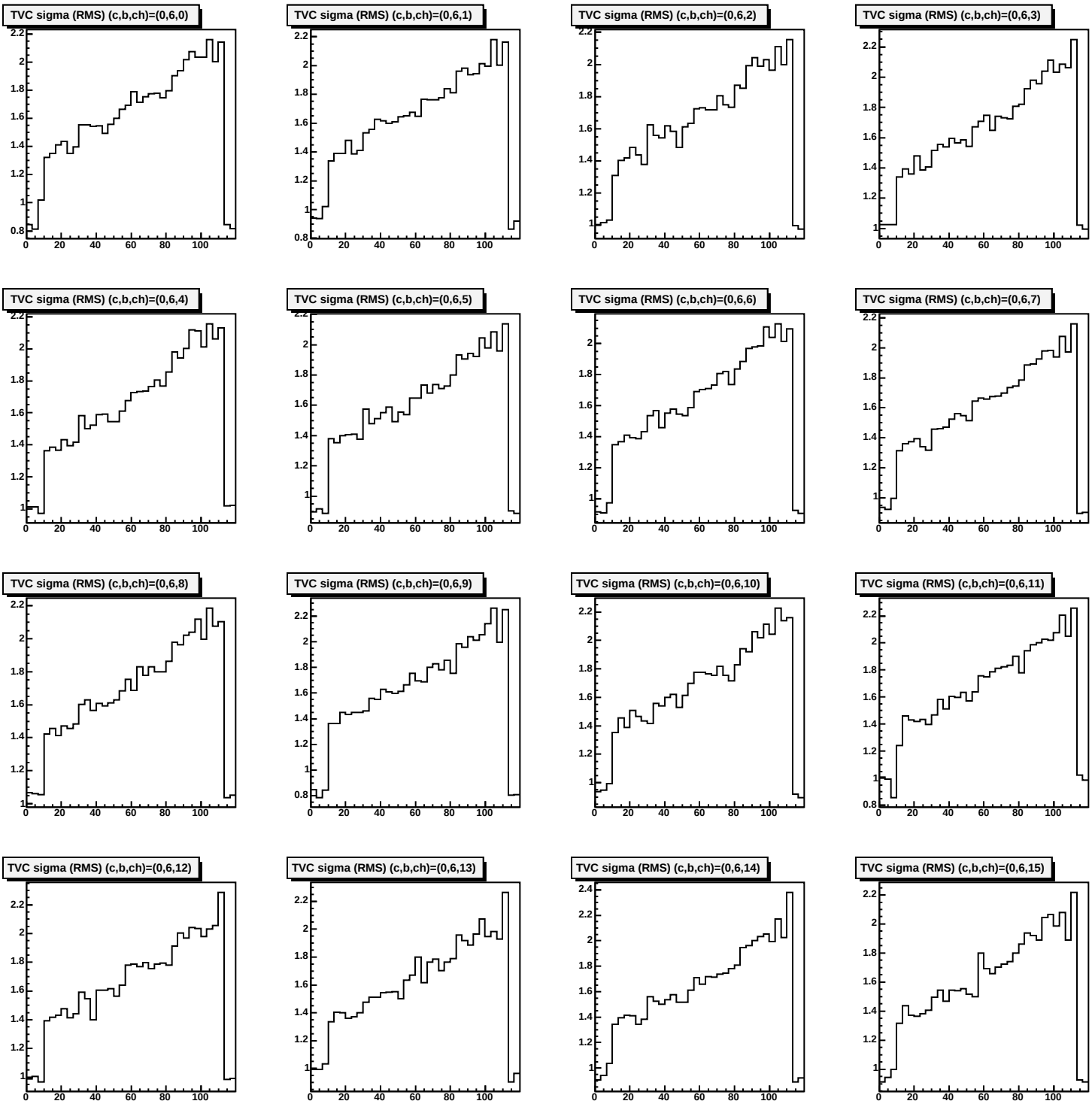
TVC sigma (RMS) (c,b,ch)=(0,6,0)
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TVC sigma (RMS) (c,b,ch)=(0,6,2)
TVC sigma (RMS) (c,b,ch)=(0,6,3)
TVC sigma (RMS) (c,b,ch)=(0,6,4)
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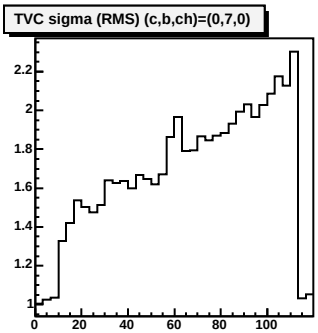
TVC sigma (RMS) (c,b,ch)=(0,6,15)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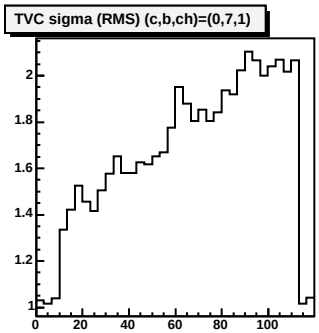
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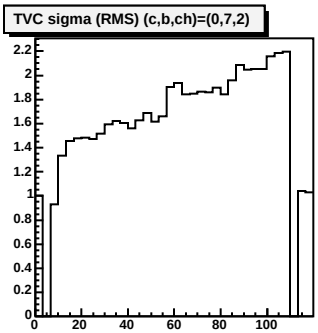
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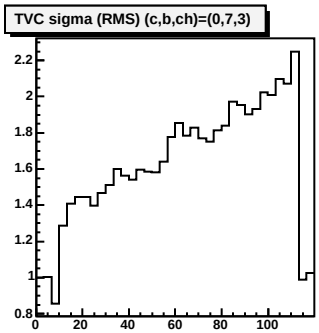
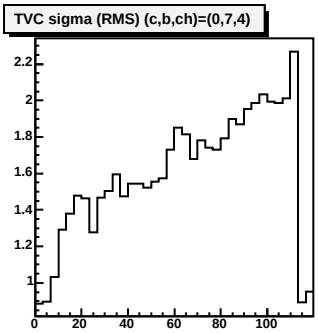
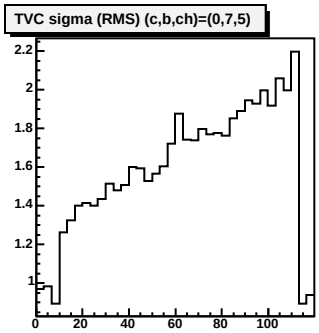
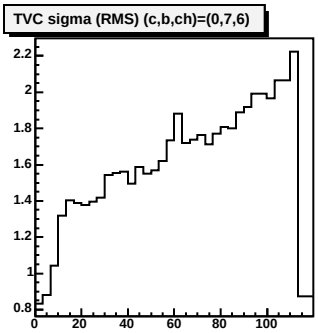
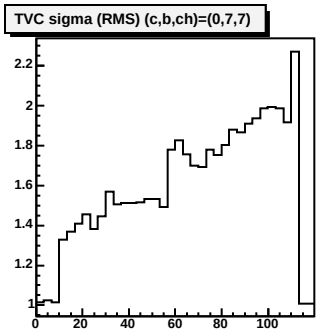

TVC sigma (RMS) (c,b,ch)=(0,7,3)


TVC sigma (RMS) (c,b,ch)=(0,7,4)


TVC sigma (RMS) (c,b,ch)=(0,7,5)


TVC sigma (RMS) (c,b,ch)=(0,7,6)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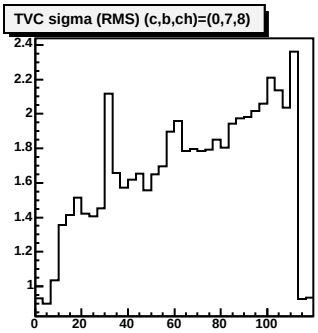
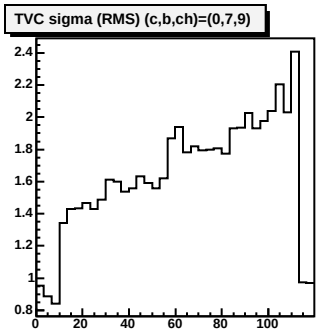

TVC sigma (RMS) (c,b,ch)=(0,7,8)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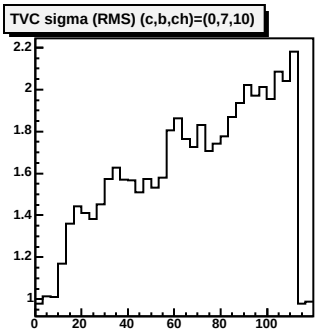
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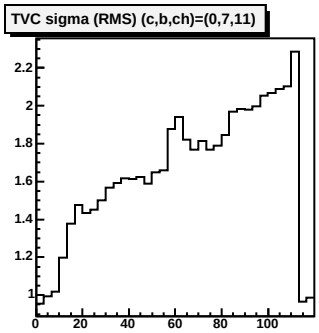
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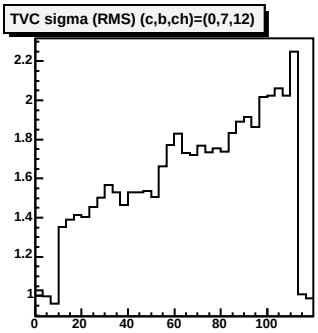
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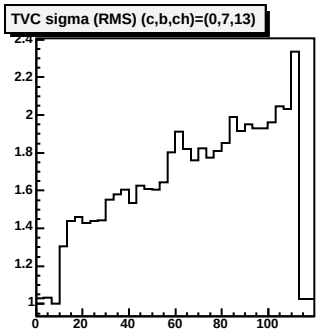
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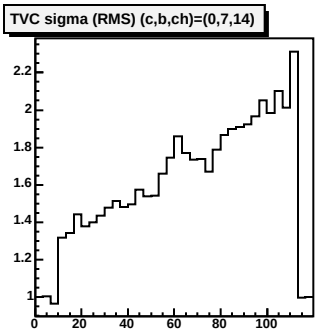
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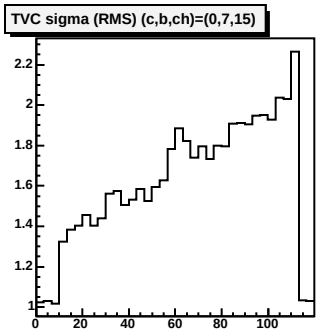
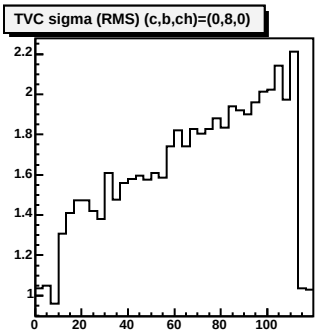

TVC sigma (RMS) (c,b,ch)=(0,7,15)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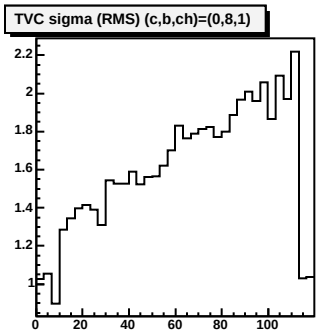
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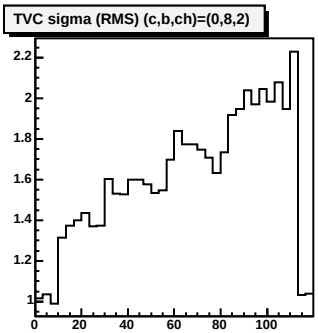
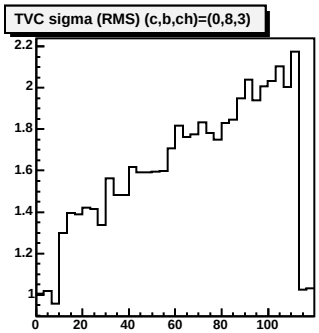

TVC sigma (RMS) (c,b,ch)=(0,8,2)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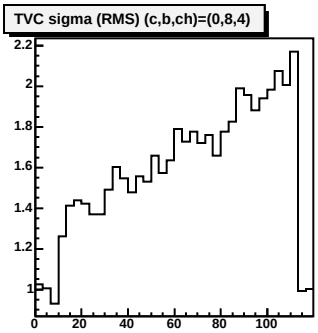
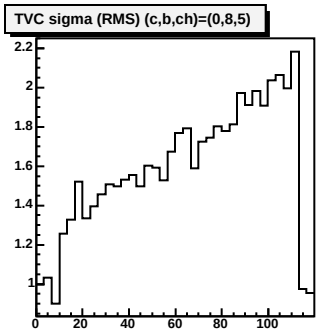

TVC sigma (RMS) (c,b,ch)=(0,8,4)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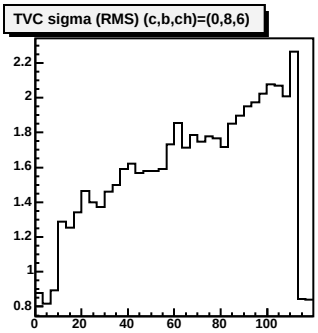
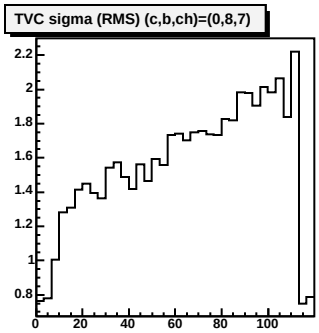
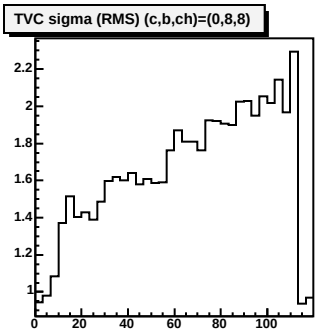

TVC sigma (RMS) (c,b,ch)=(0,8,6)


TVC sigma (RMS) (c,b,ch)=(0,8,7)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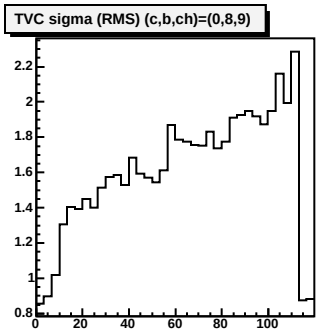
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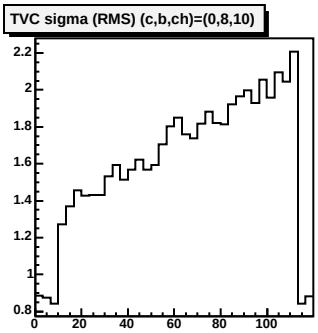
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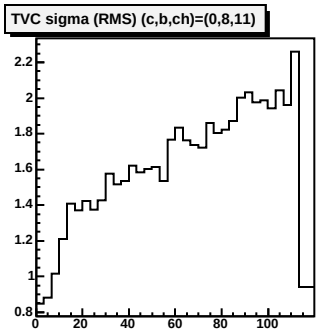
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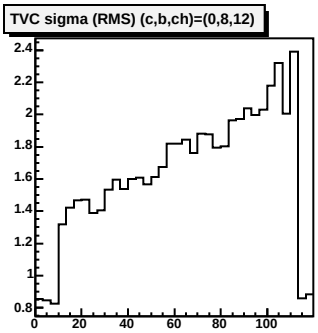
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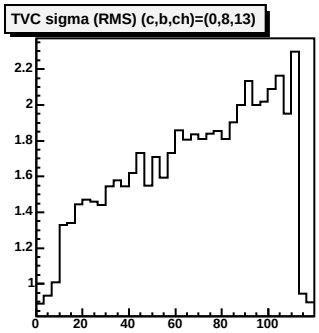
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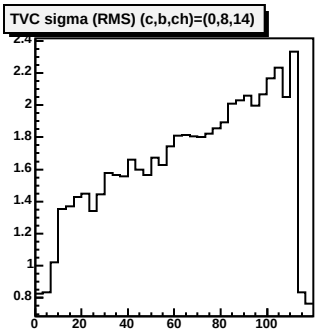
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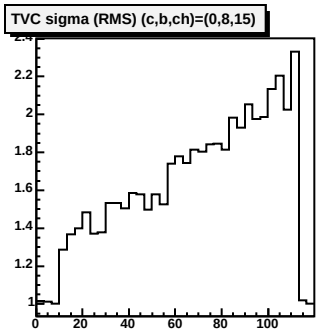
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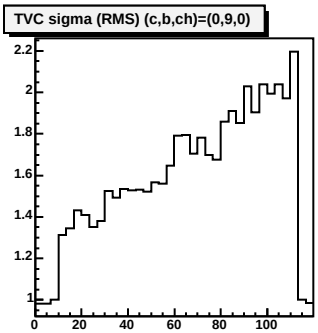
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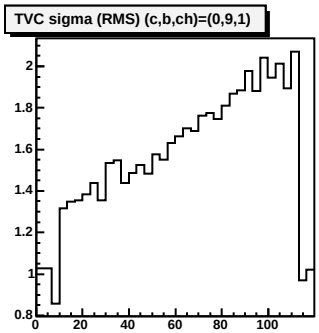
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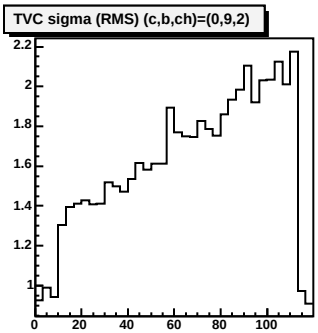
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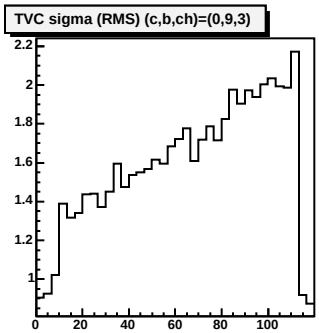
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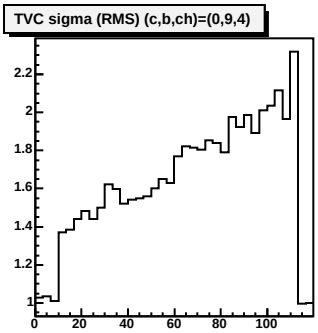
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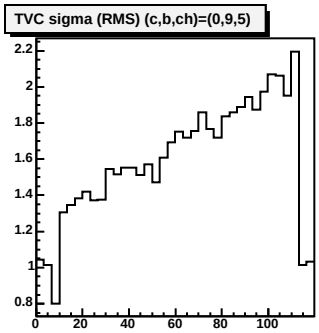
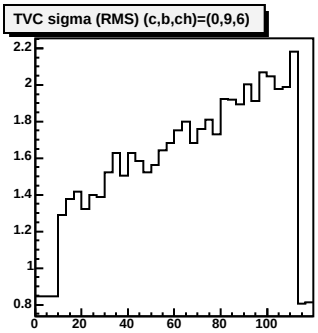

TVC sigma (RMS) (c,b,ch)=(0,9,5)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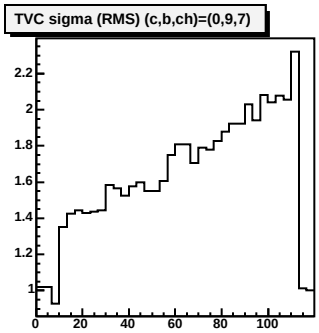
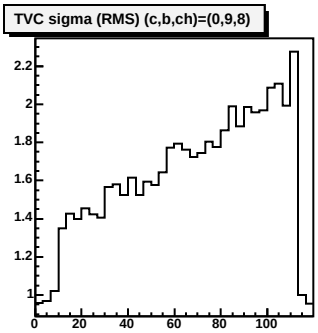
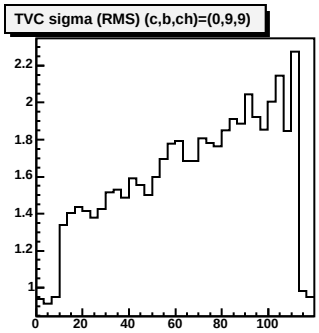

TVC sigma (RMS) (c,b,ch)=(0,9,7)


TVC sigma (RMS) (c,b,ch)=(0,9,8)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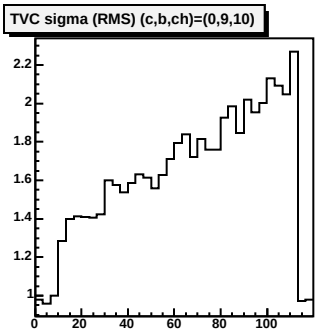
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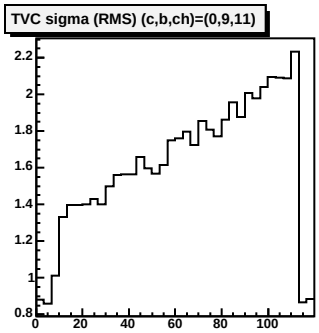
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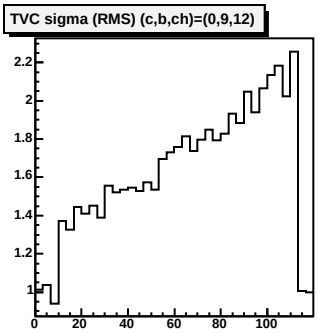
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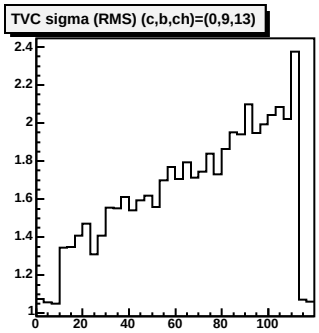
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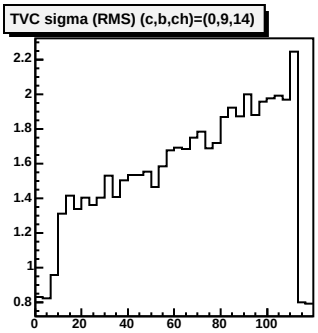
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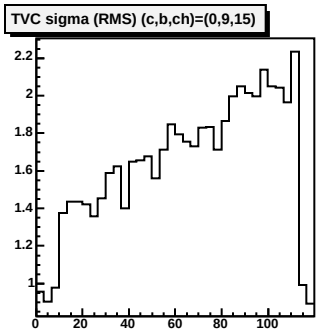
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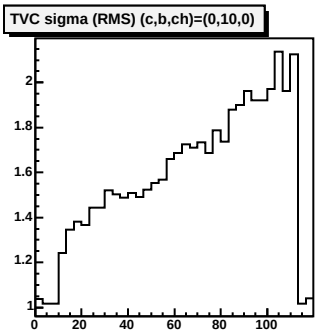
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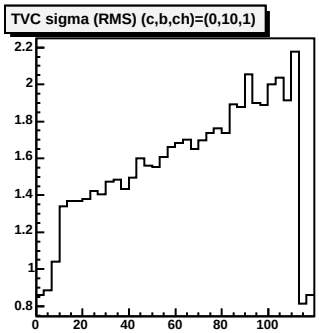
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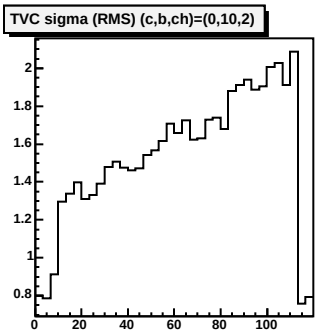
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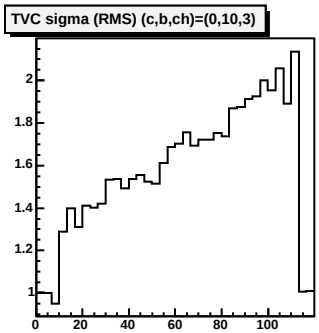
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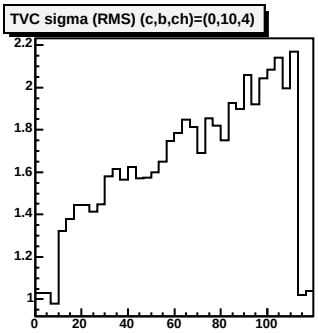
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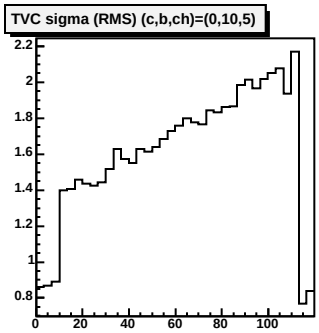
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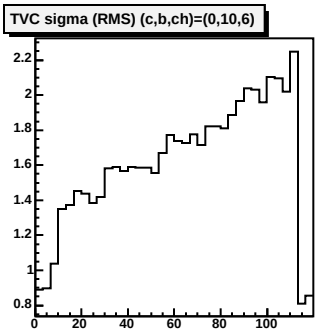
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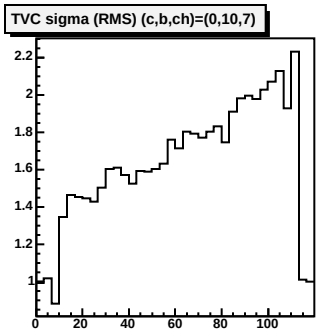
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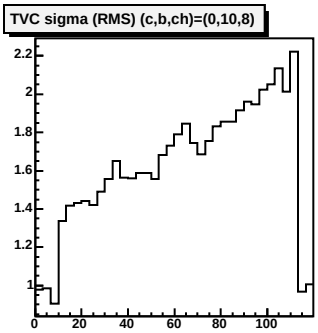
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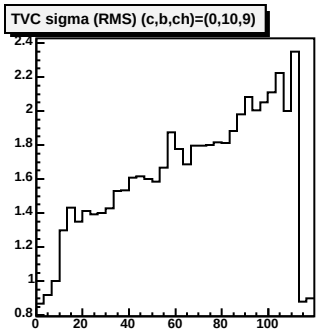
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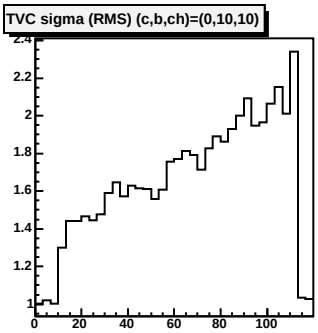
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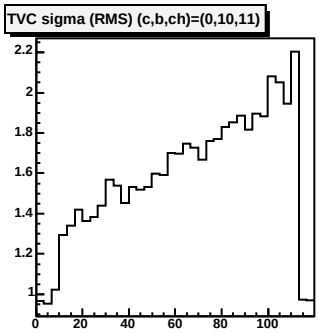
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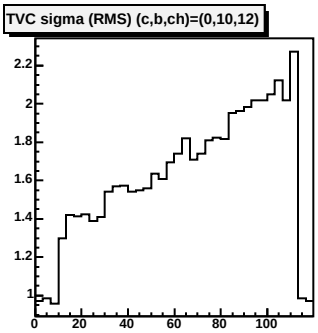
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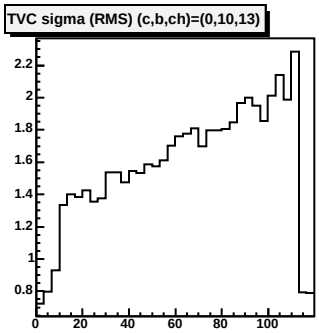
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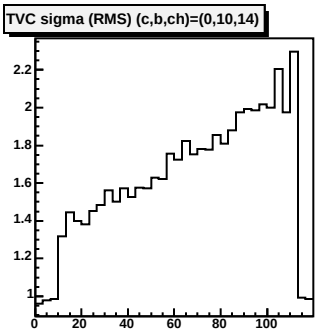
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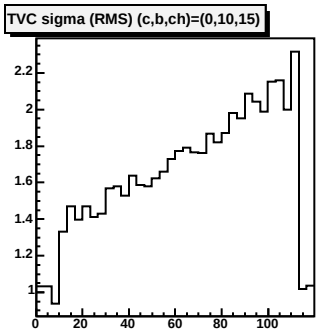
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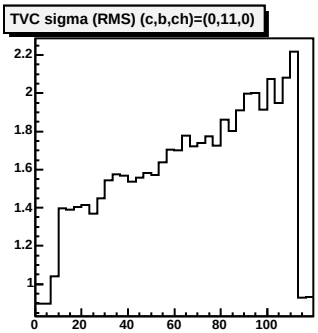
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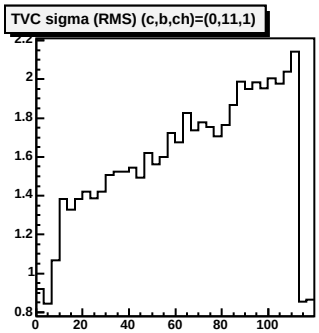
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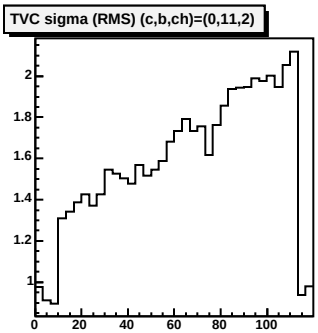
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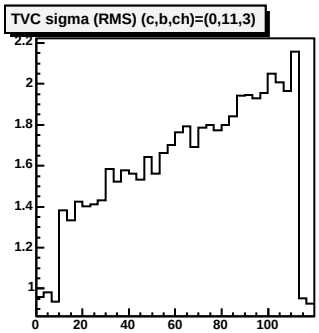
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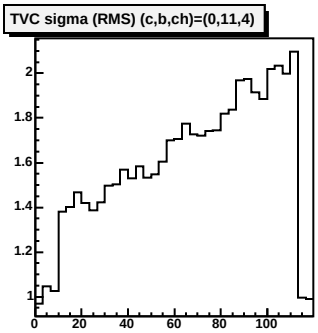
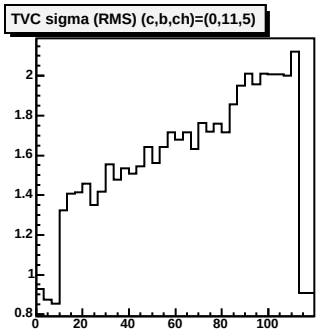

TVC sigma (RMS) (c,b,ch)=(0,11,4)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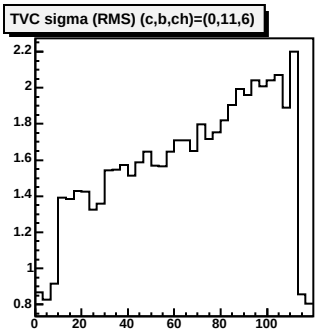
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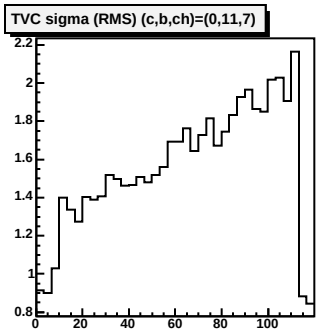
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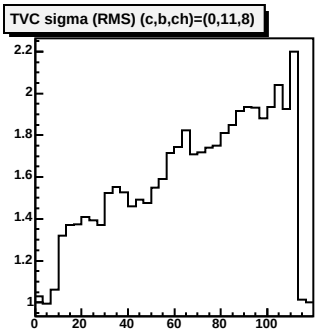
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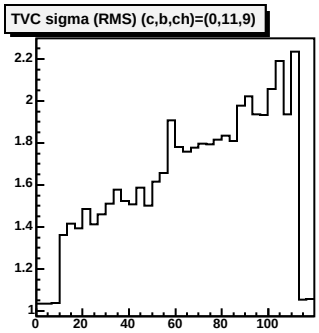
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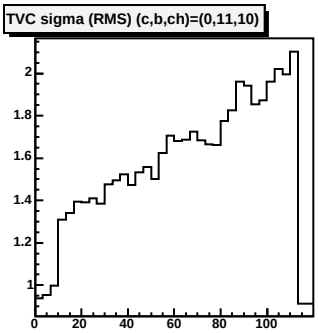
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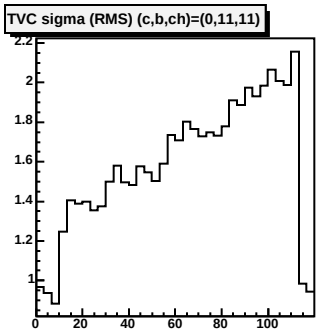
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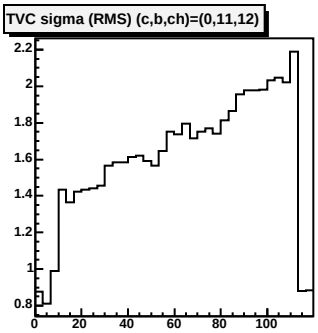
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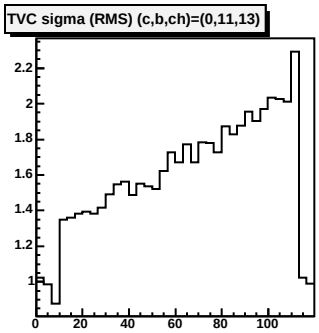
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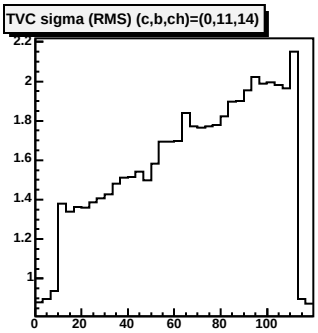
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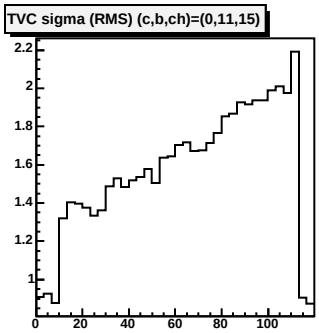
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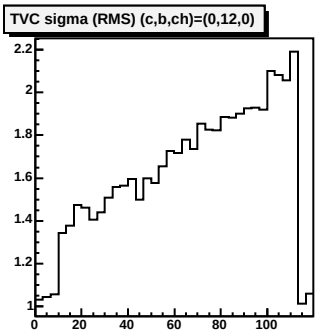
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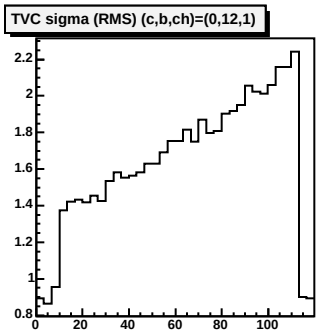
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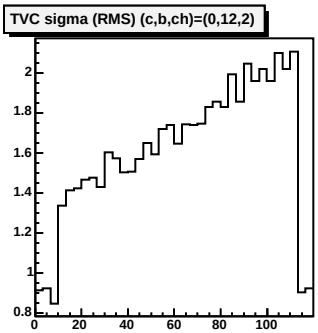
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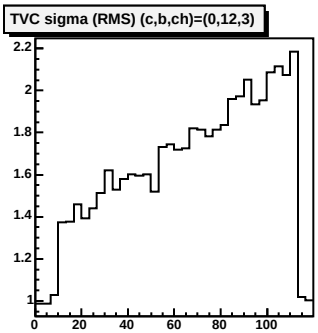
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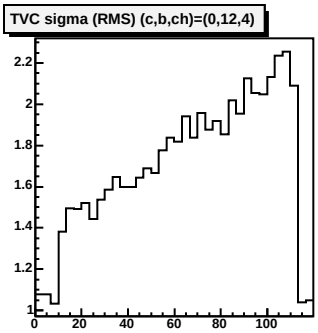
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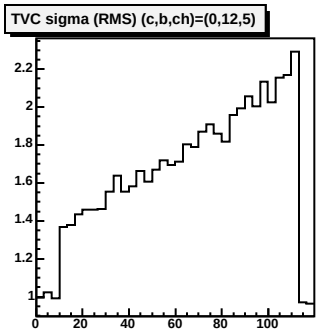
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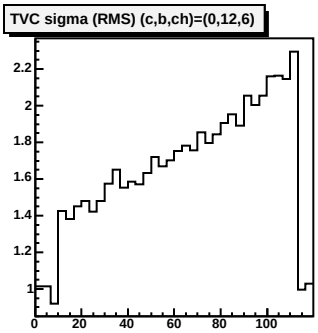
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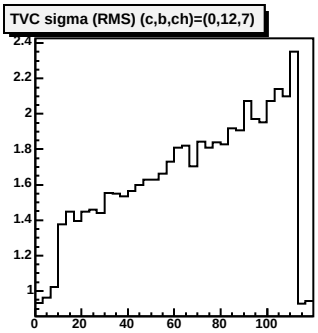
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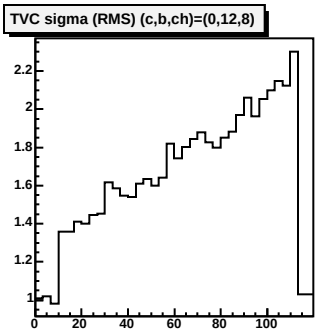
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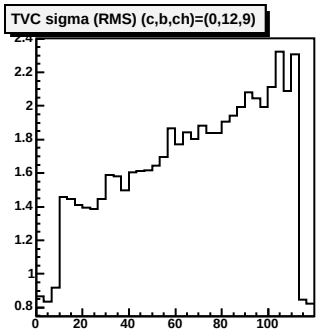
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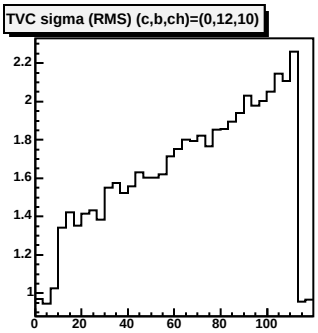
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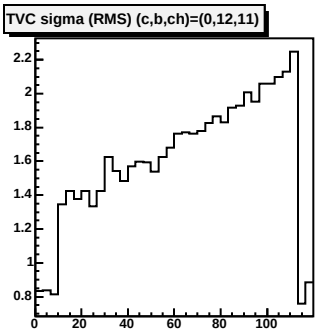
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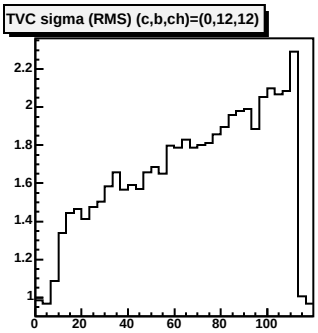
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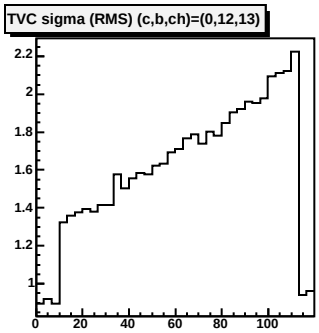
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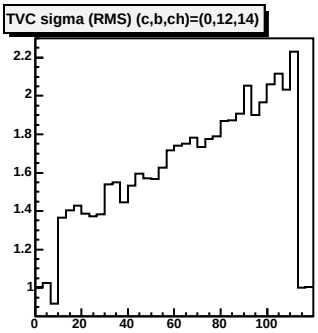
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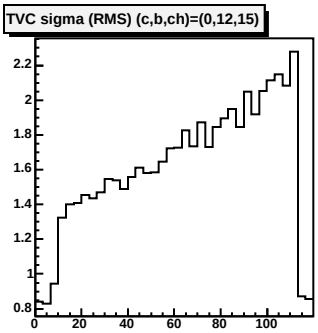
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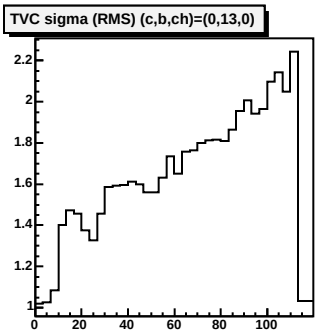
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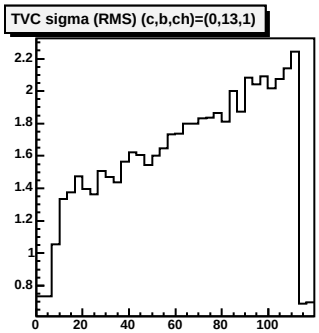
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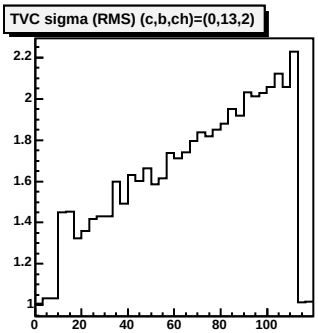
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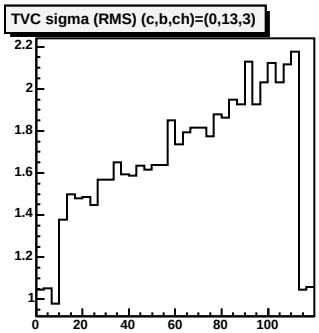
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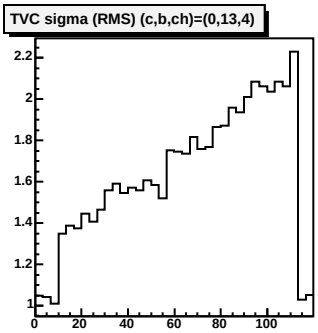
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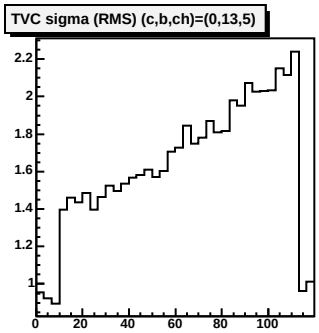
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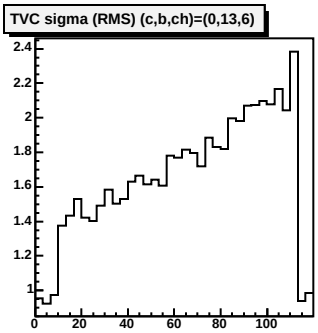
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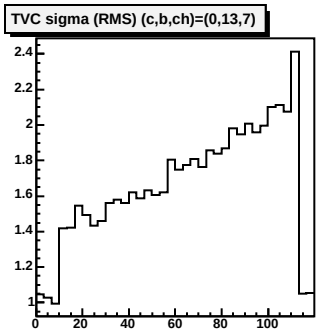
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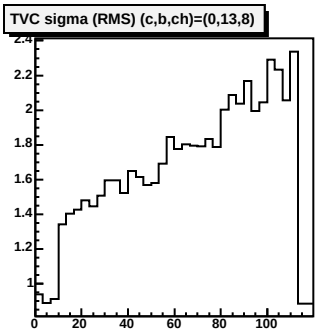
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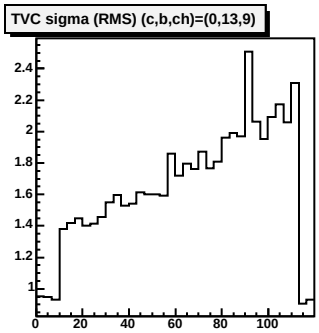
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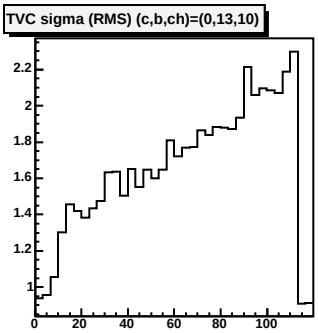
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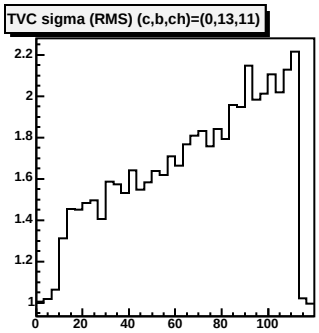
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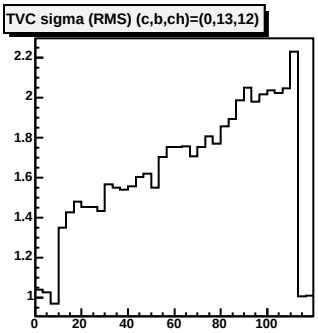
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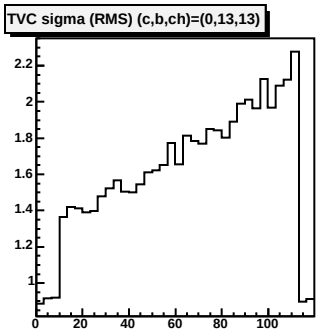
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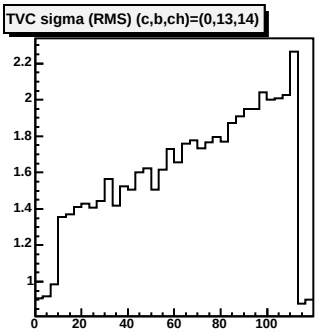
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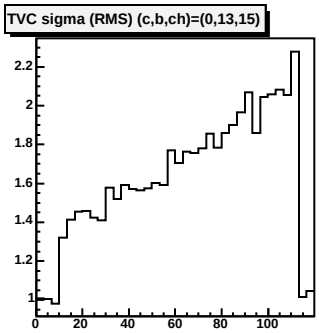
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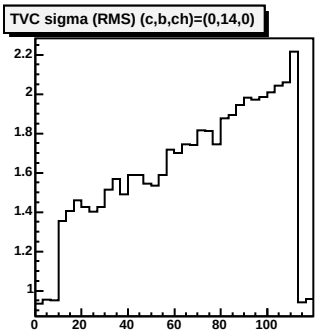
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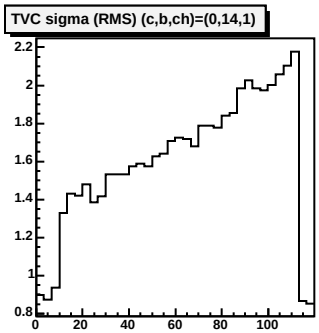
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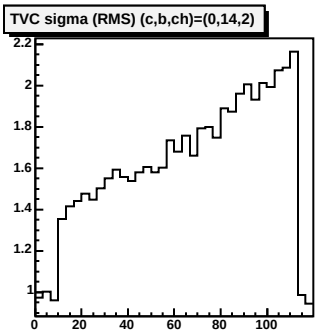
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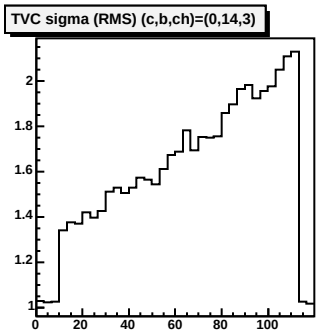
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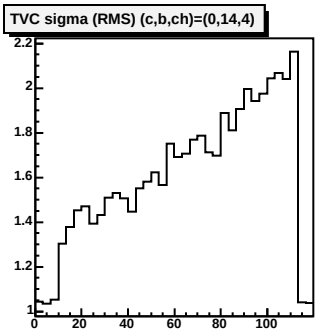
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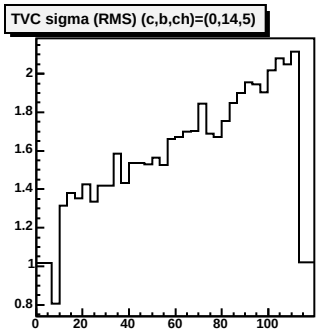
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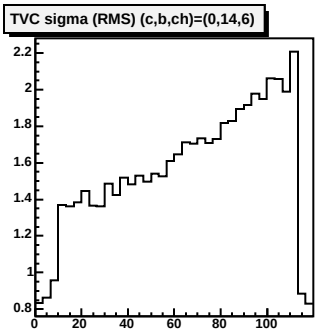
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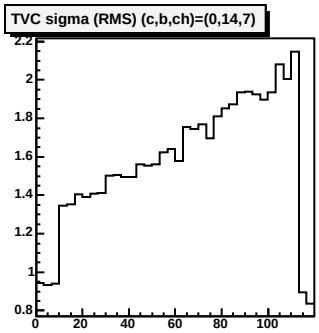
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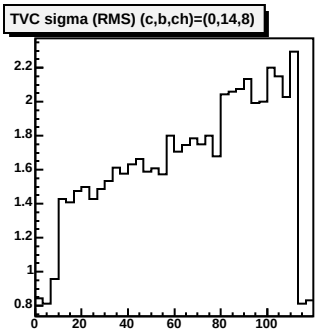
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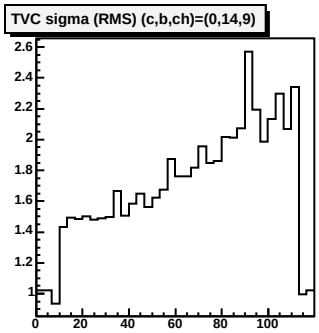
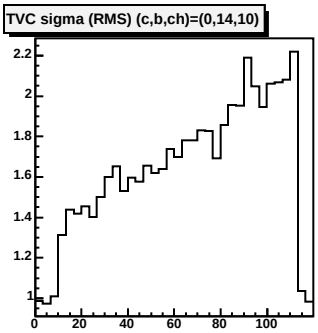
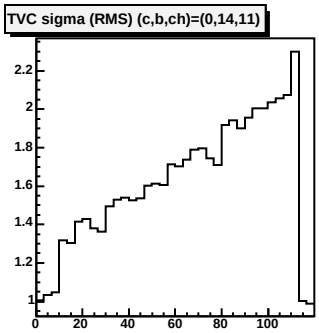

TVC sigma (RMS) (c,b,ch)=(0,14,9)


TVC sigma (RMS) (c,b,ch)=(0,14,10)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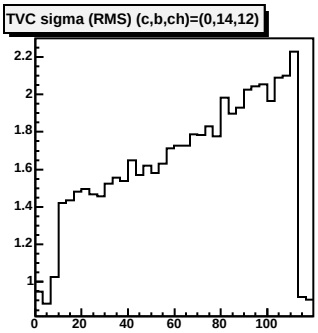
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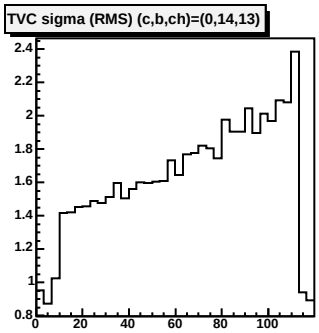
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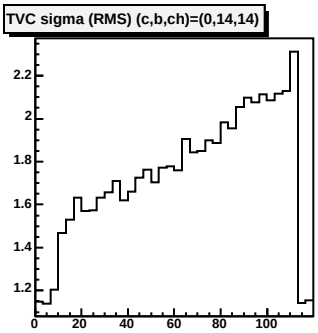
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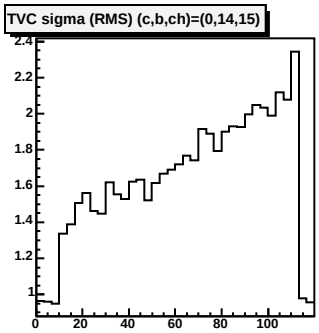
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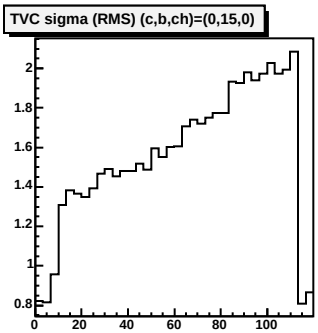
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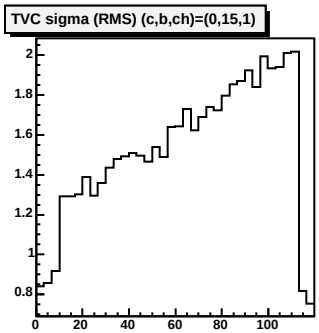
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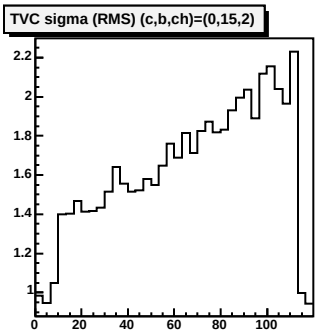
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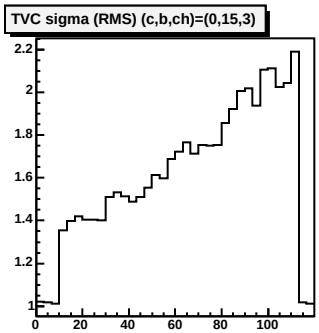
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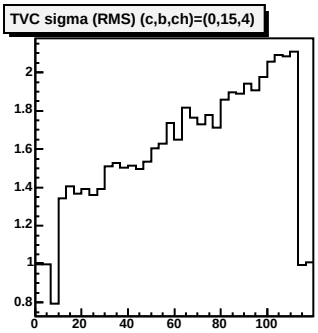
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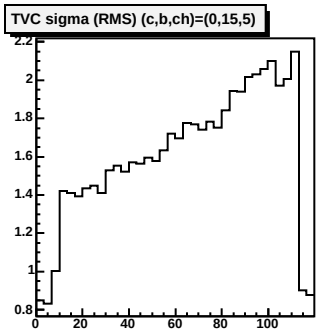
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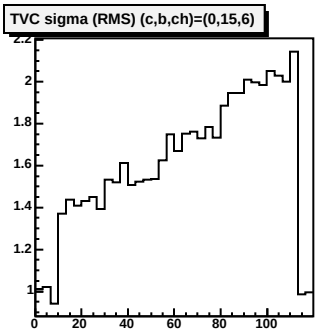
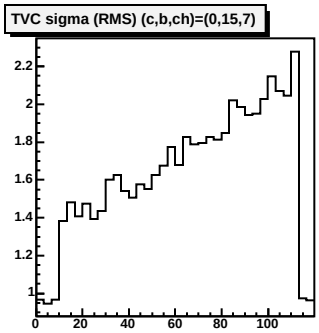
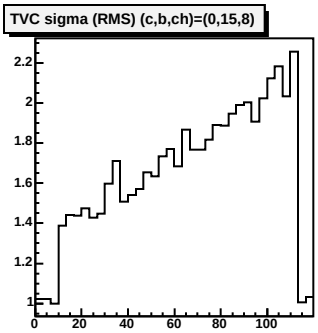
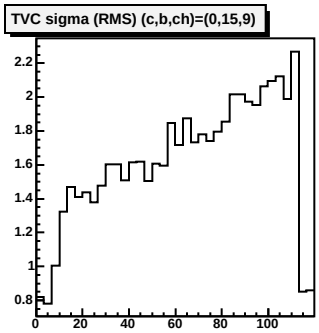
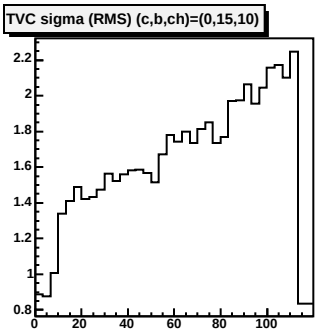

TVC sigma (RMS) (c,b,ch)=(0,15,6)


TVC sigma (RMS) (c,b,ch)=(0,15,7)


TVC sigma (RMS) (c,b,ch)=(0,15,8)


TVC sigma (RMS) (c,b,ch)=(0,15,9)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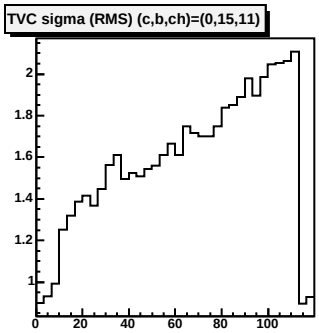
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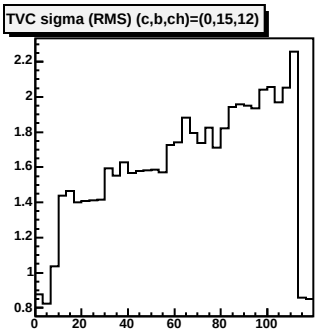
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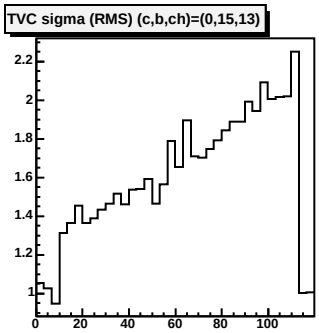
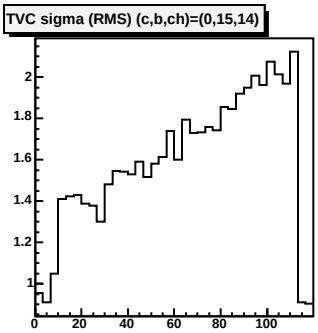

TVC sigma (RMS) (c,b,ch)=(0,15,13)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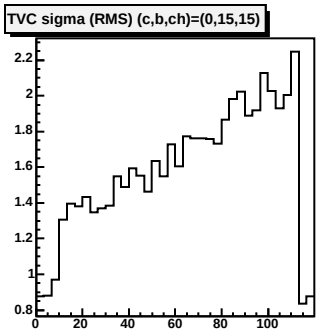
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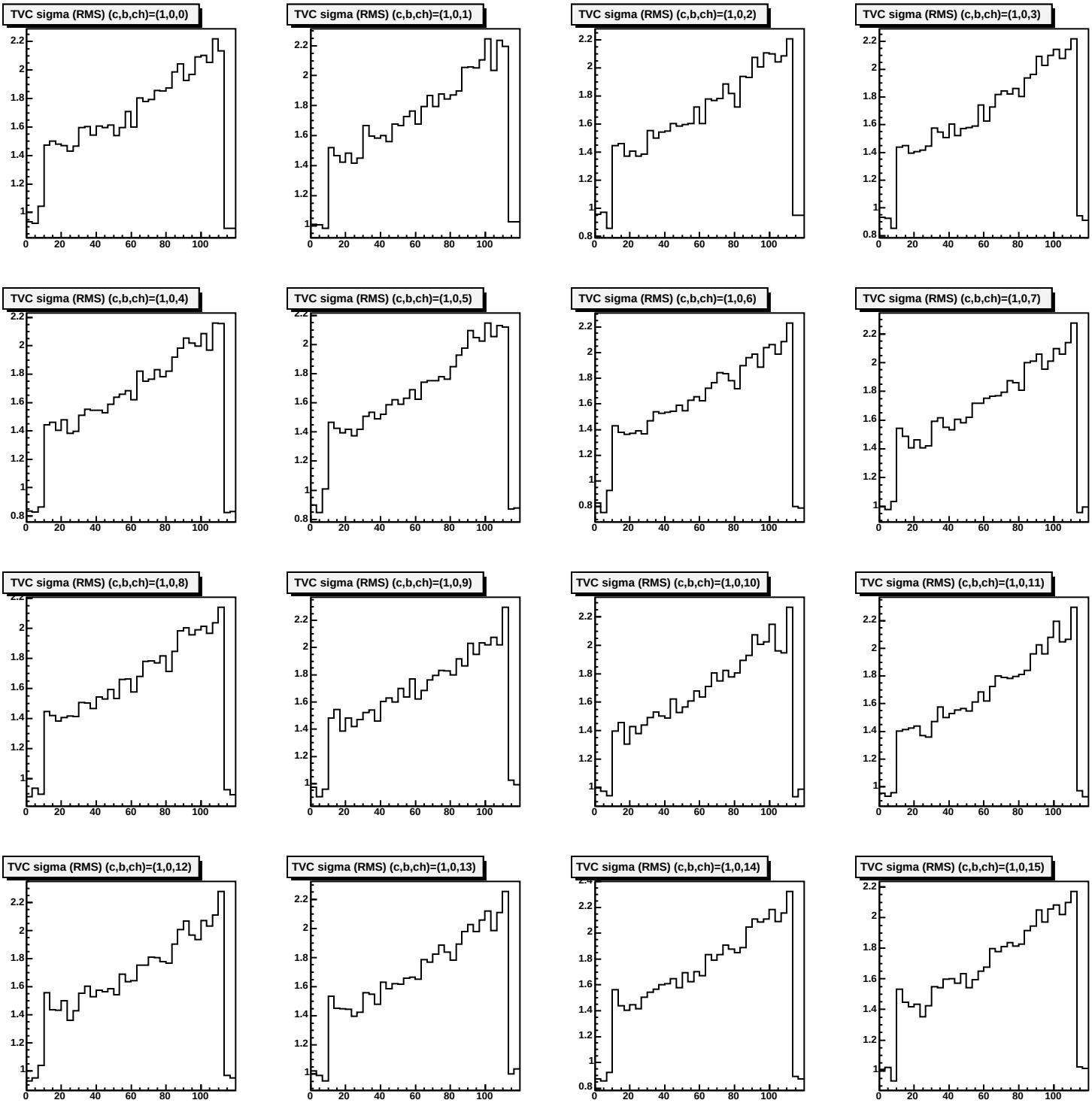
TVC sigma (RMS) (c,b,ch)=(1,0,0)
TVC sigma (RMS) (c,b,ch)=(1,0,1)
TVC sigma (RMS) (c,b,ch)=(1,0,2)
TVC sigma (RMS) (c,b,ch)=(1,0,3)
TVC sigma (RMS) (c,b,ch)=(1,0,4)
TVC sigma (RMS) (c,b,ch)=(1,0,5)
TVC sigma (RMS) (c,b,ch)=(1,0,6)
TVC sigma (RMS) (c,b,ch)=(1,0,7)
TVC sigma (RMS) (c,b,ch)=(1,0,8)
TVC sigma (RMS) (c,b,ch)=(1,0,9)
TVC sigma (RMS) (c,b,ch)=(1,0,10)
TVC sigma (RMS) (c,b,ch)=(1,0,11)
TVC sigma (RMS) (c,b,ch)=(1,0,12)
TVC sigma (RMS) (c,b,ch)=(1,0,13)
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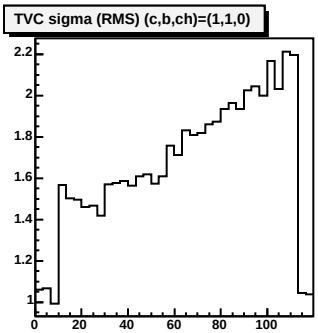
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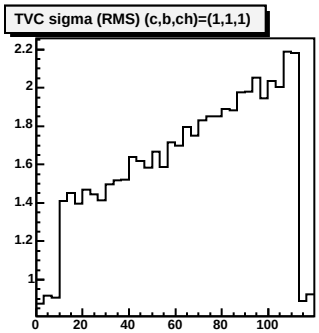
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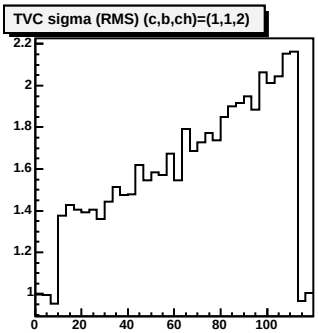
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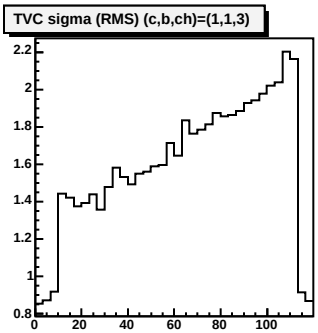
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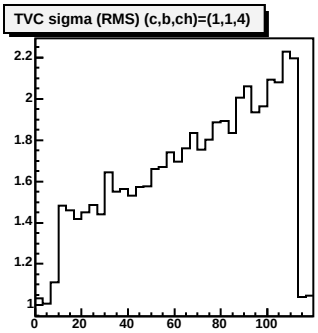
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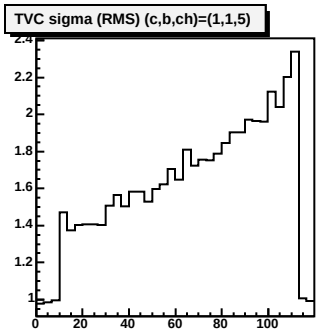
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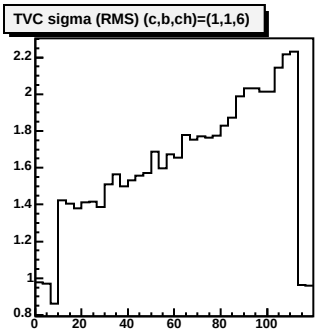
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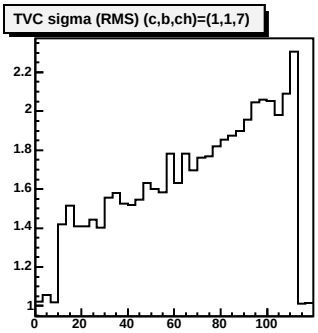
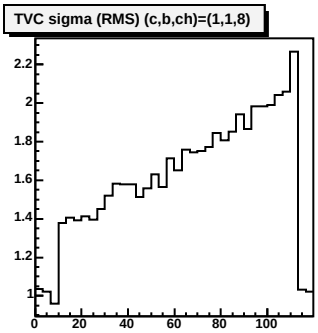

TVC sigma (RMS) (c,b,ch)=(1,1,7)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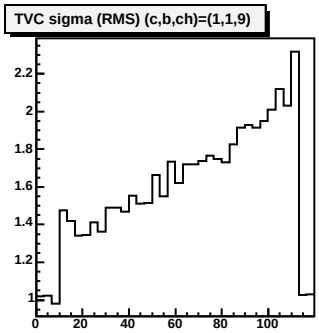
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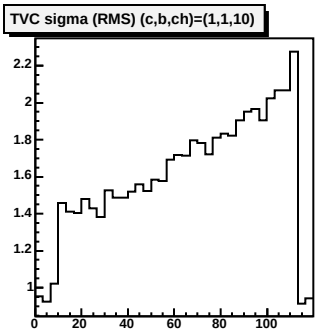
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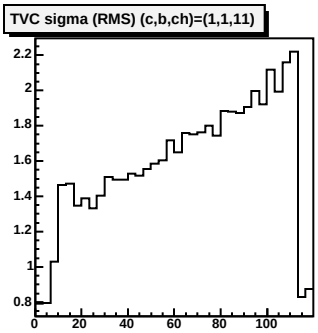
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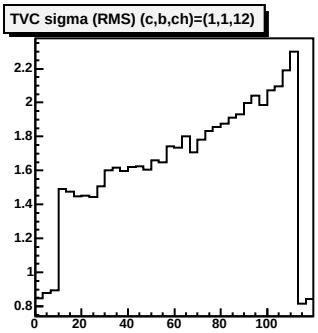
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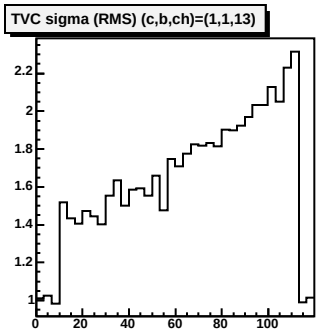
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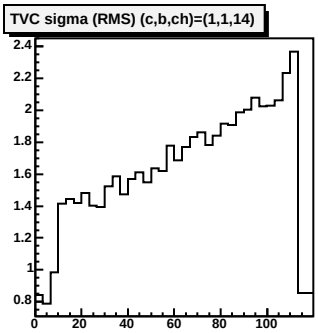
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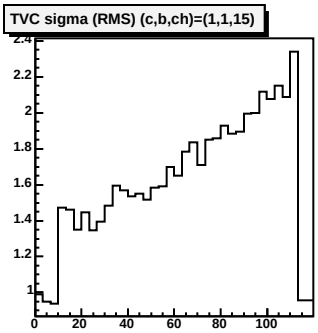
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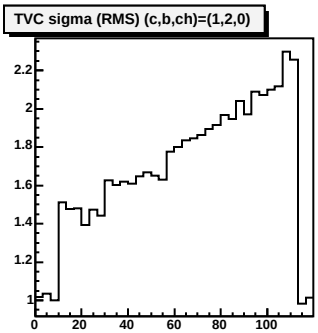
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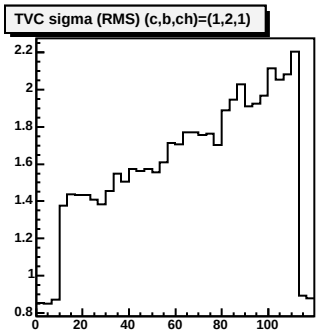
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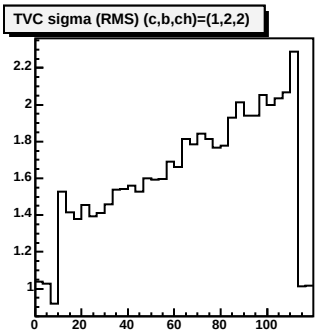
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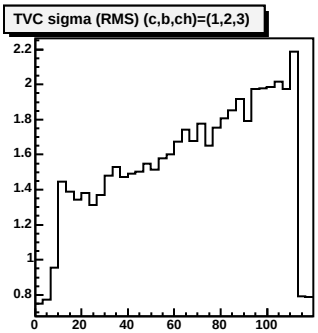
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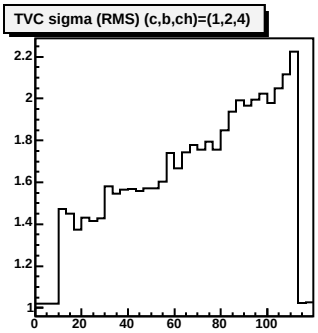
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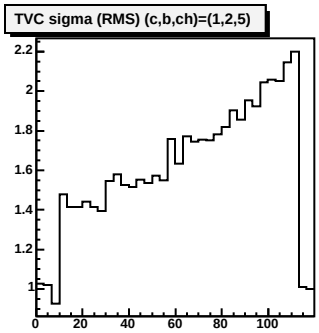
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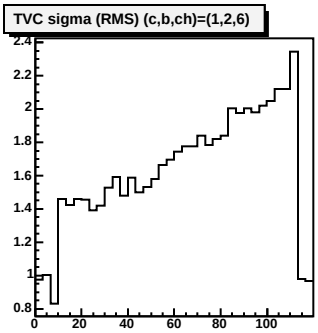
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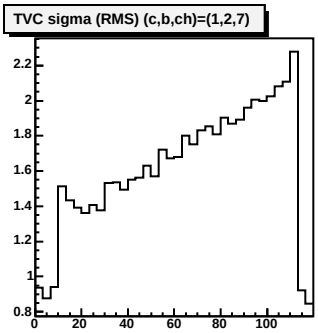
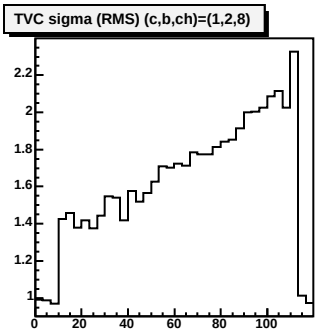

TVC sigma (RMS) (c,b,ch)=(1,2,7)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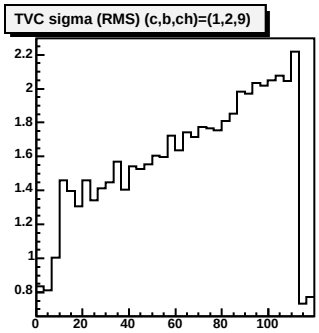
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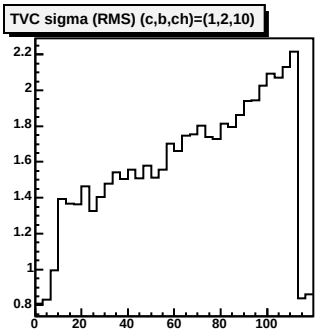
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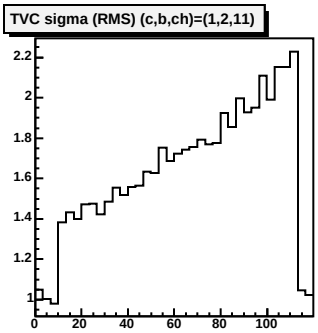
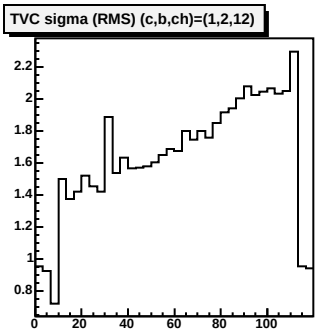

TVC sigma (RMS) (c,b,ch)=(1,2,11)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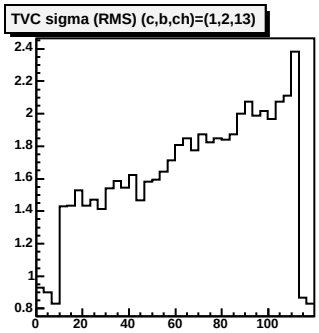
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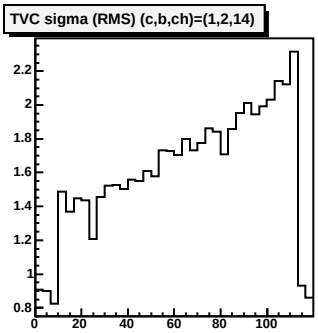
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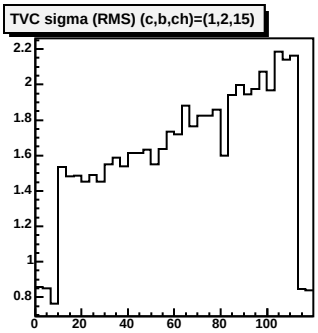
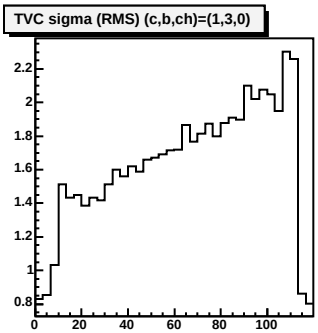

TVC sigma (RMS) (c,b,ch)=(1,2,15)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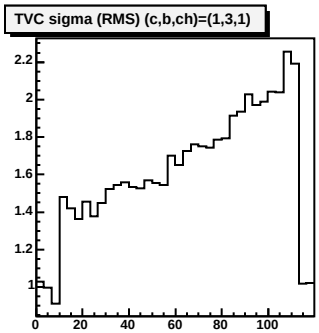
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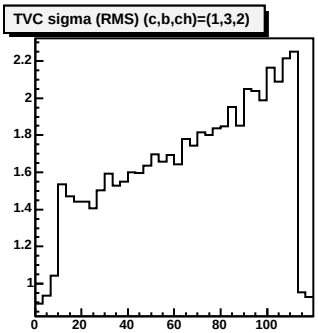
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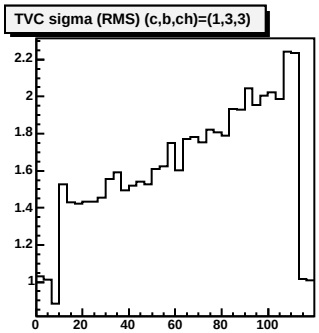
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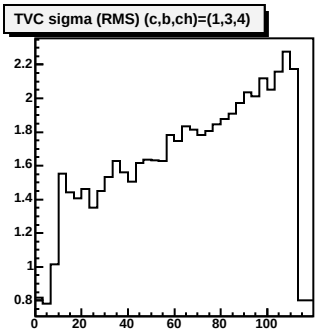
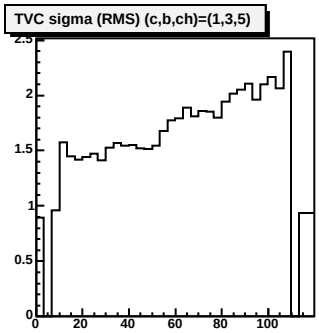
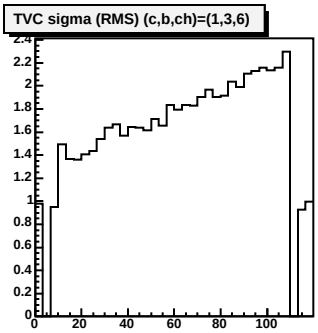
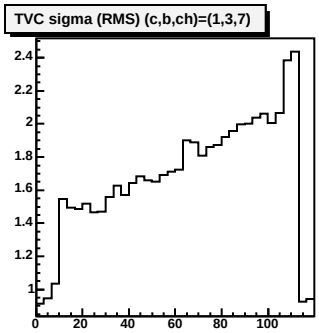
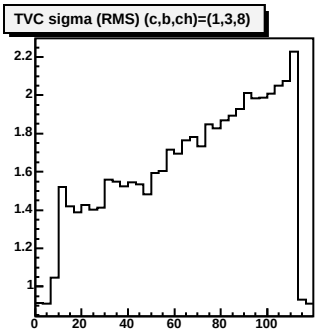
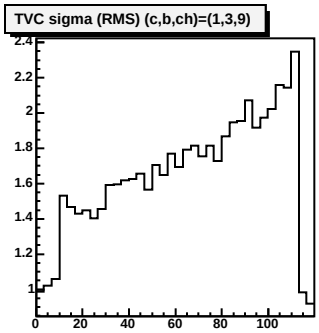

TVC sigma (RMS) (c,b,ch)=(1,3,4)

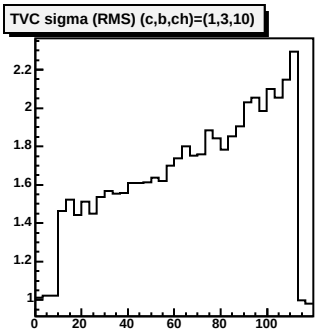

TVC sigma (RMS) (c,b,ch)=(1,3,5)

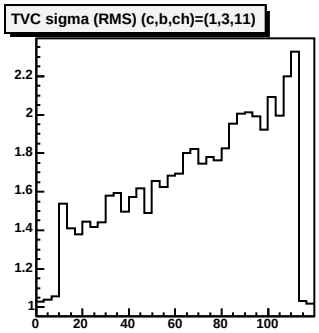

TVC sigma (RMS) (c,b,ch)=(1,3,6)

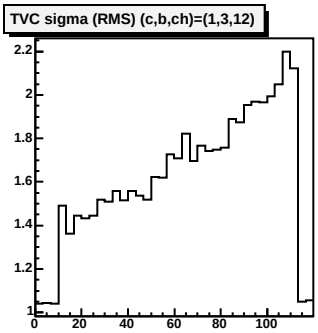

TVC sigma (RMS) (c,b,ch)=(1,3,7)


TVC sigma (RMS) (c,b,ch)=(1,3,8)


TVC sigma (RMS) (c,b,ch)=(1,3,9)


TVC sigma (RMS) (c,b,ch)=(1,3,10)


TVC sigma (RMS) (c,b,ch)=(1,3,11)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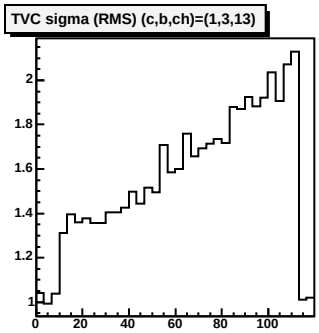
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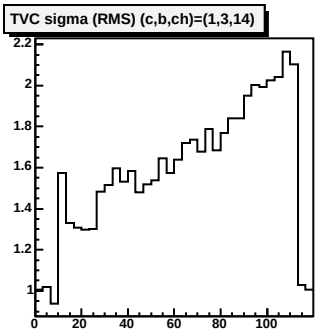
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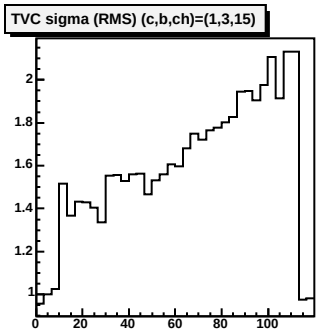
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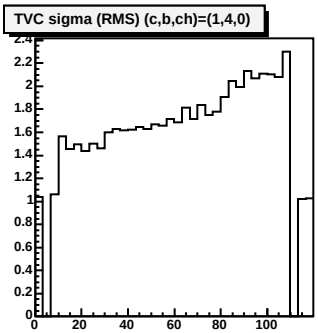
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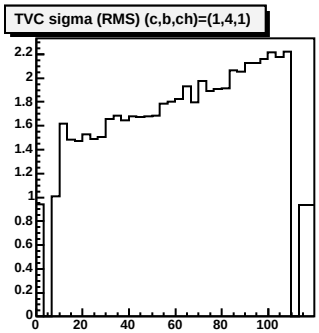
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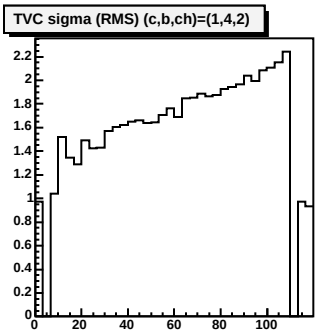
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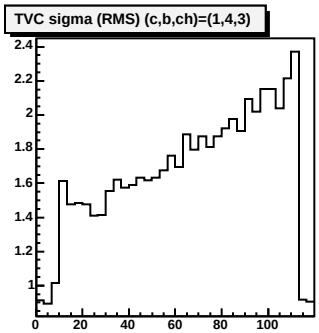
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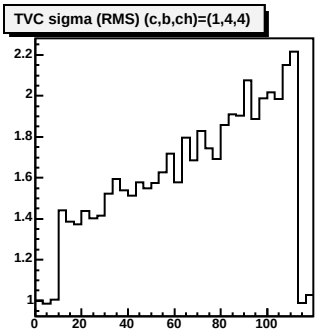
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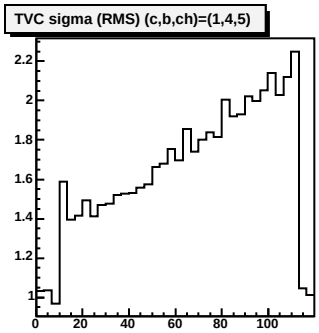
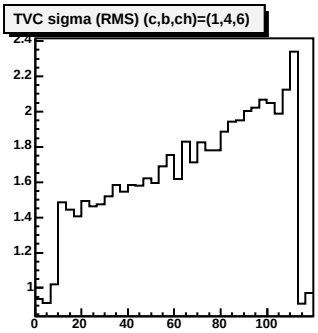
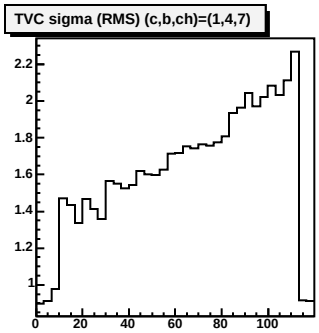
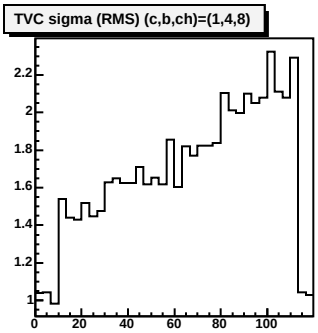
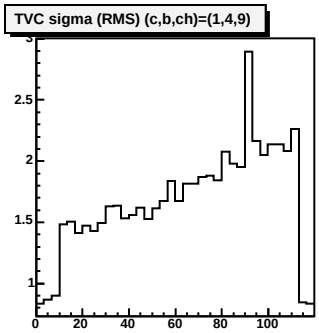

TVC sigma (RMS) (c,b,ch)=(1,4,5)


TVC sigma (RMS) (c,b,ch)=(1,4,6)


TVC sigma (RMS) (c,b,ch)=(1,4,7)


TVC sigma (RMS) (c,b,ch)=(1,4,8)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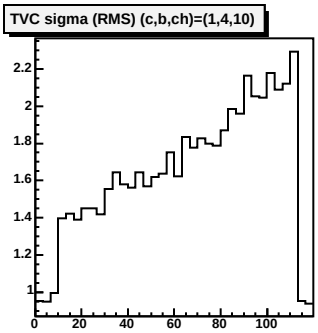
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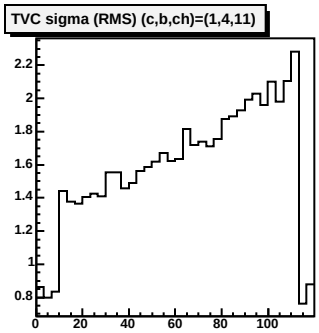
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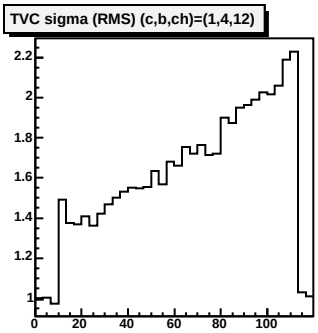
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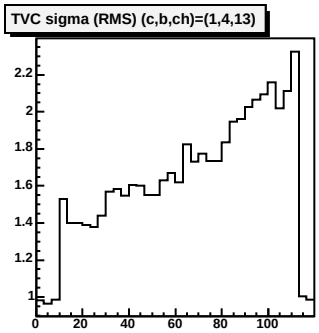
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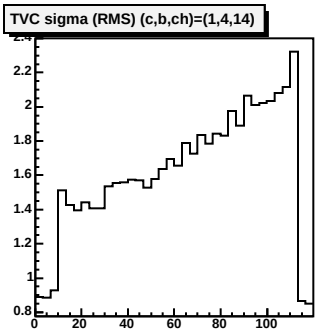
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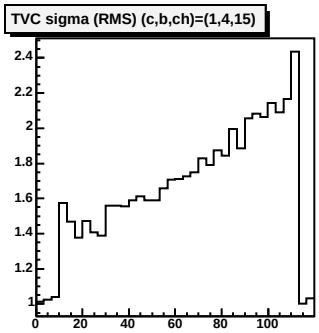
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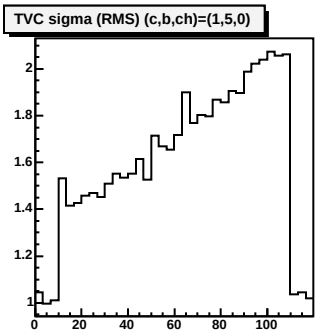
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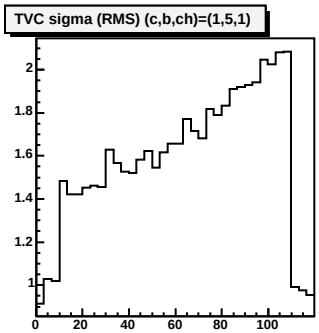
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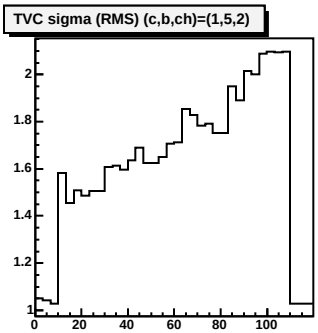
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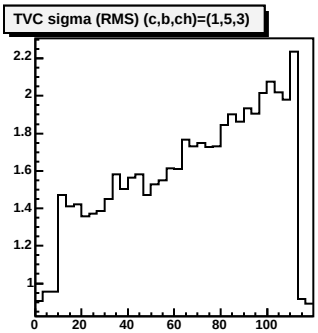
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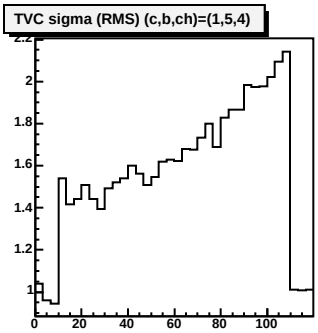
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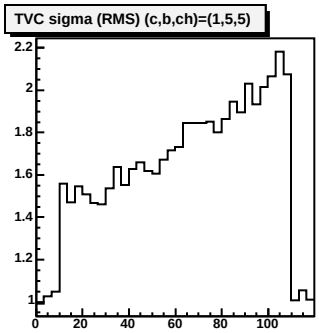
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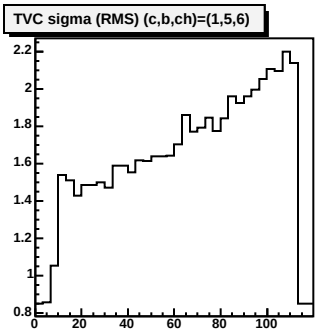
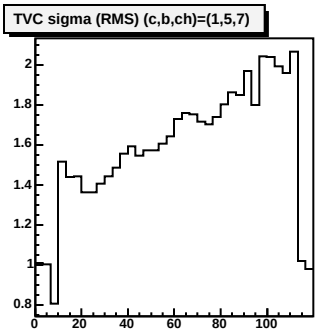
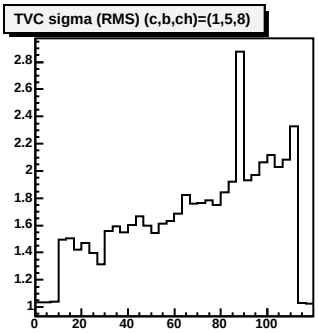
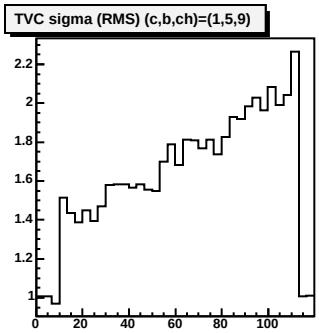

TVC sigma (RMS) (c,b,ch)=(1,5,6)


TVC sigma (RMS) (c,b,ch)=(1,5,7)


TVC sigma (RMS) (c,b,ch)=(1,5,8)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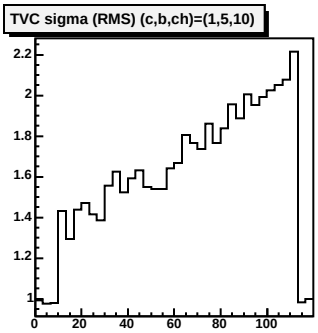
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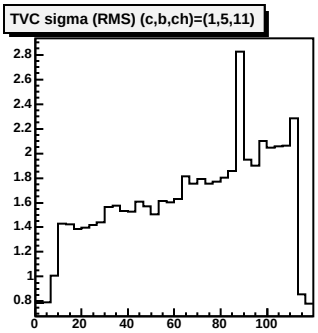
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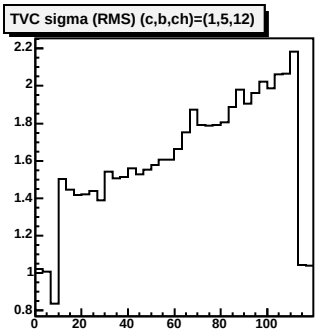
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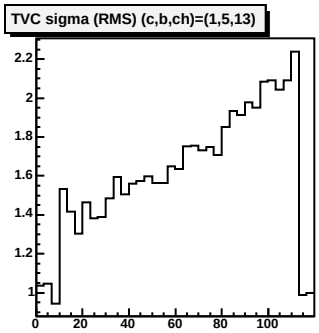
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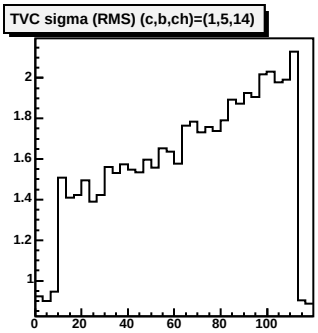
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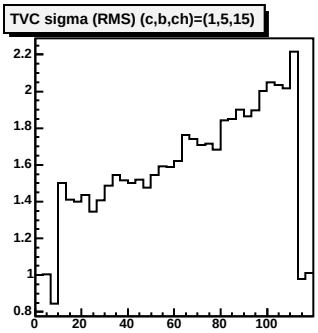
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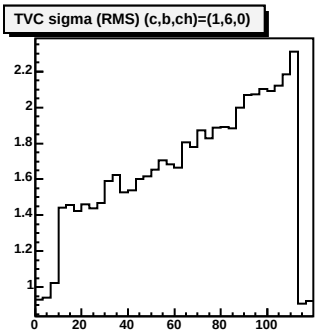
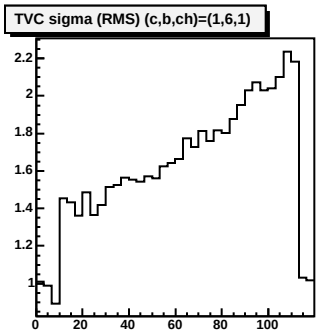

TVC sigma (RMS) (c,b,ch)=(1,6,0)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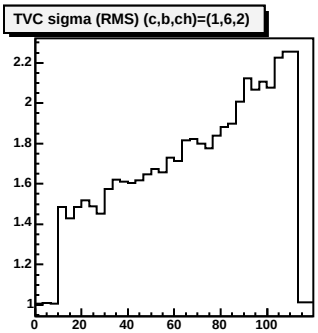
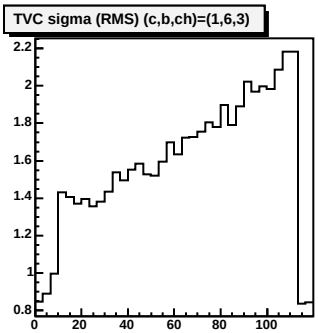
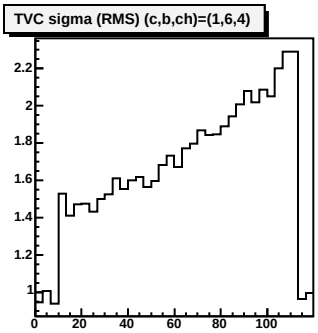
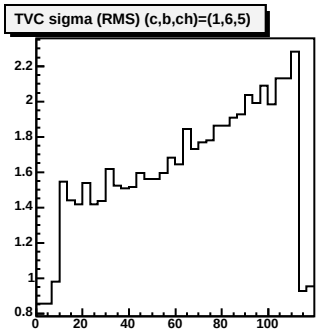
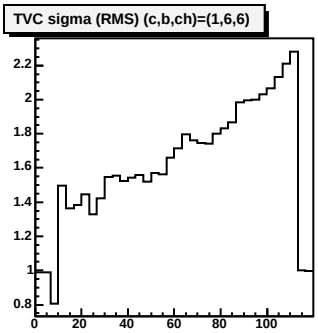

TVC sigma (RMS) (c,b,ch)=(1,6,2)


TVC sigma (RMS) (c,b,ch)=(1,6,3)


TVC sigma (RMS) (c,b,ch)=(1,6,4)


TVC sigma (RMS) (c,b,ch)=(1,6,5)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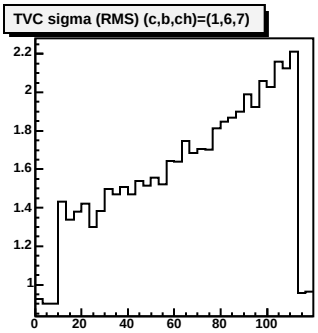
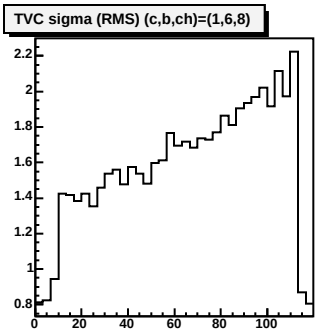
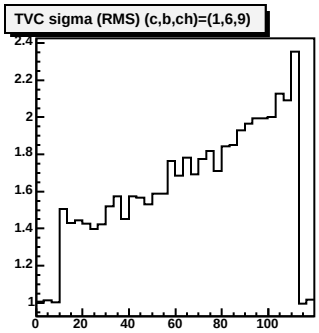
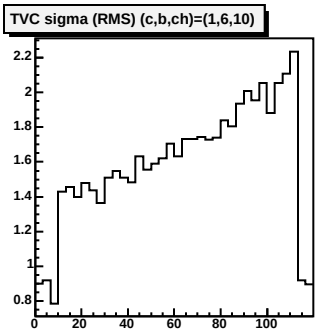
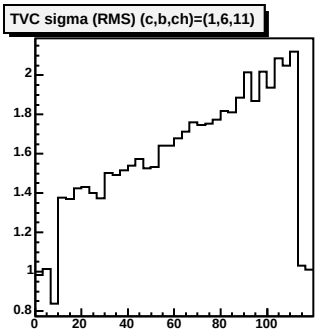
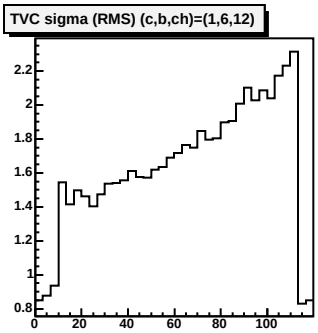

TVC sigma (RMS) (c,b,ch)=(1,6,7)

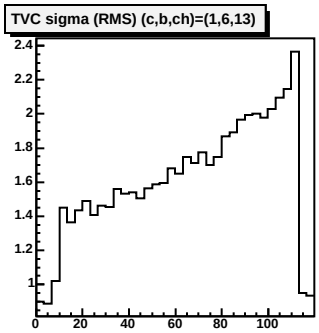

TVC sigma (RMS) (c,b,ch)=(1,6,8)

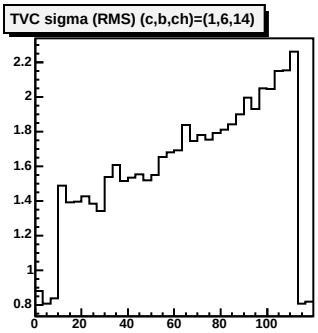

TVC sigma (RMS) (c,b,ch)=(1,6,9)

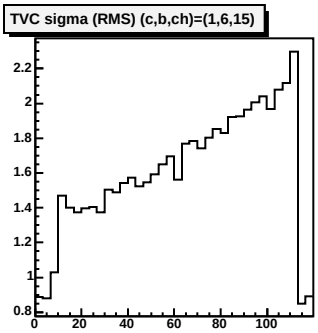

TVC sigma (RMS) (c,b,ch)=(1,6,10)

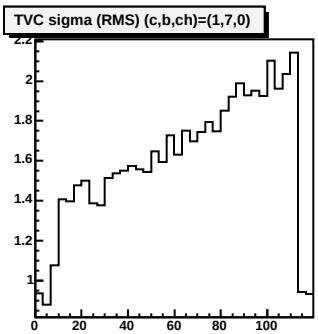

TVC sigma (RMS) (c,b,ch)=(1,6,11)

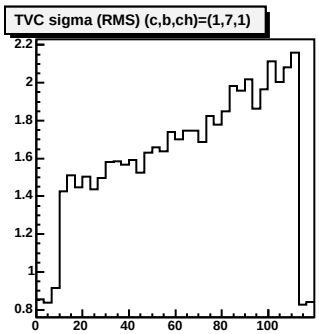

TVC sigma (RMS) (c,b,ch)=(1,6,12)

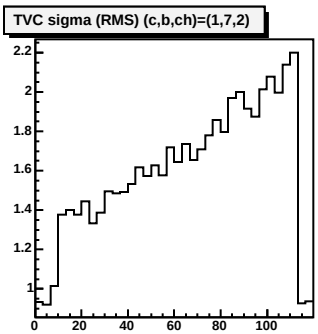

TVC sigma (RMS) (c,b,ch)=(1,6,13)

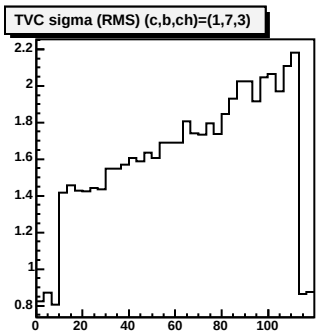

TVC sigma (RMS) (c,b,ch)=(1,6,14)


TVC sigma (RMS) (c,b,ch)=(1,6,15)


TVC sigma (RMS) (c,b,ch)=(1,7,0)


TVC sigma (RMS) (c,b,ch)=(1,7,1)


TVC sigma (RMS) (c,b,ch)=(1,7,2)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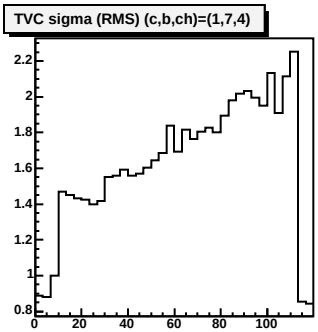
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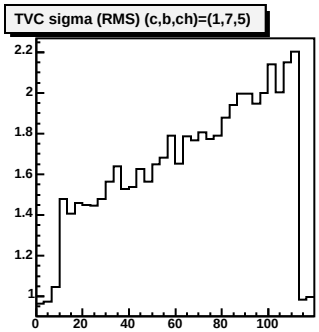
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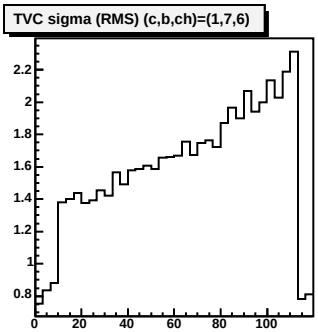
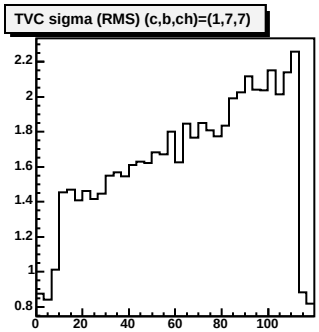

TVC sigma (RMS) (c,b,ch)=(1,7,6)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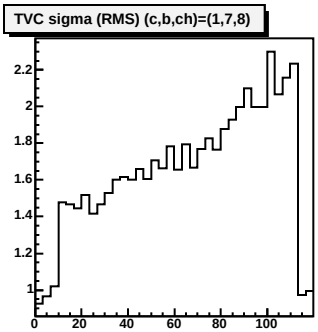
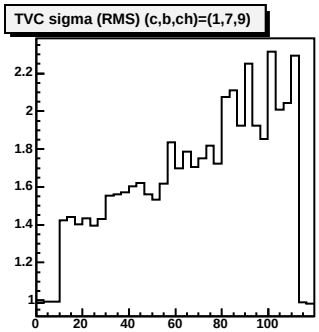
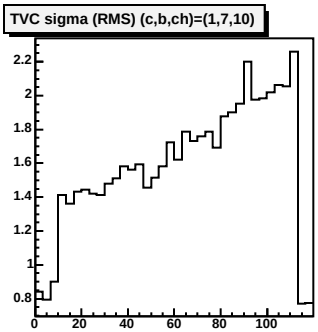

TVC sigma (RMS) (c,b,ch)=(1,7,8)


TVC sigma (RMS) (c,b,ch)=(1,7,9)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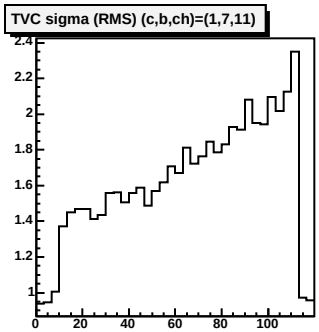
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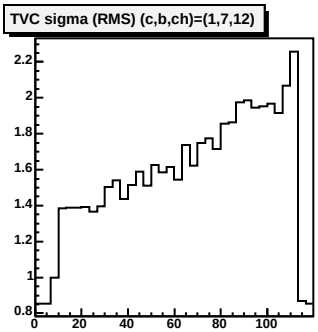
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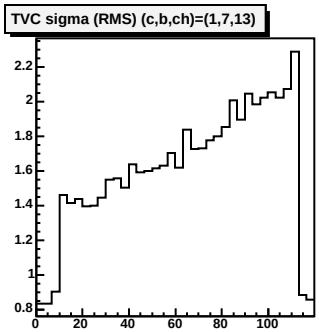
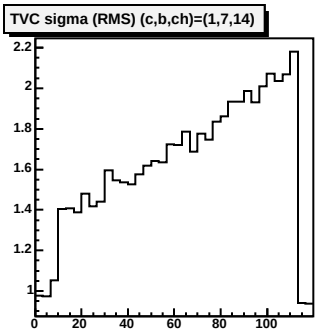
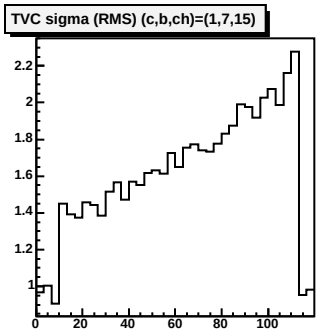

TVC sigma (RMS) (c,b,ch)=(1,7,13)


TVC sigma (RMS) (c,b,ch)=(1,7,14)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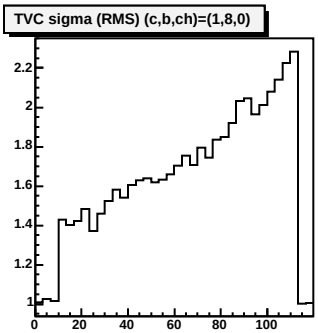
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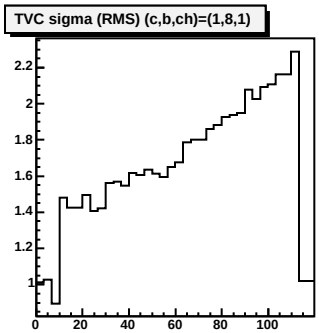
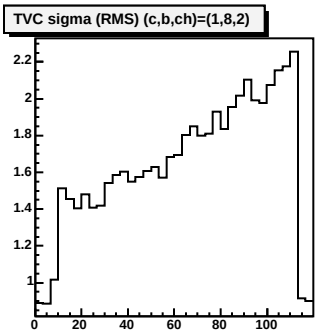
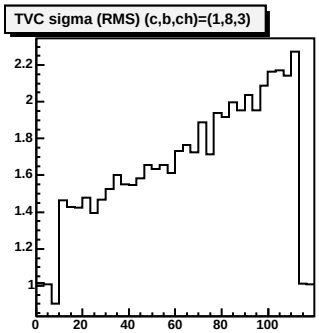

TVC sigma (RMS) (c,b,ch)=(1,8,1)


TVC sigma (RMS) (c,b,ch)=(1,8,2)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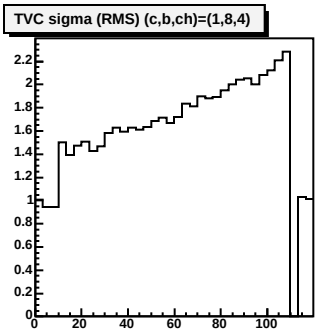
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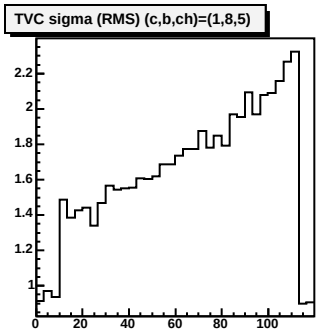
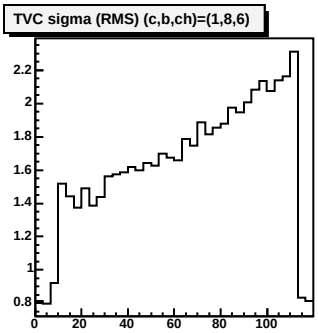
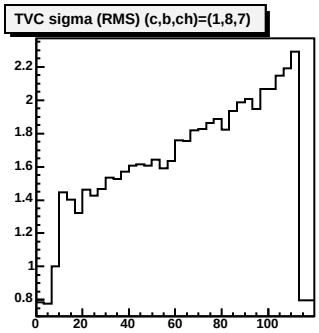
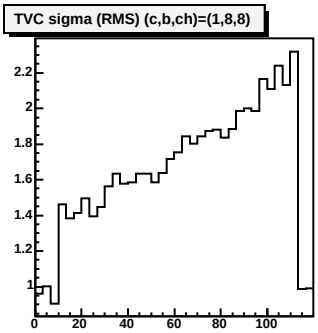
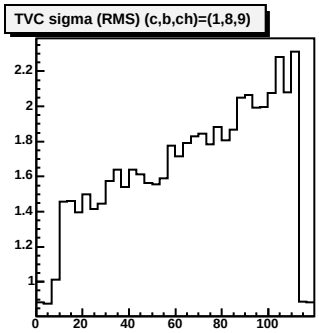
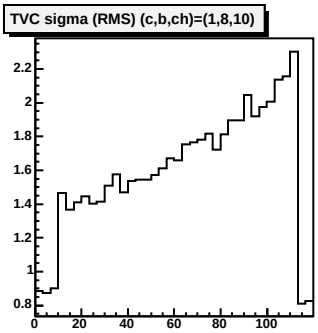

TVC sigma (RMS) (c,b,ch)=(1,8,5)


TVC sigma (RMS) (c,b,ch)=(1,8,6)


TVC sigma (RMS) (c,b,ch)=(1,8,7)


TVC sigma (RMS) (c,b,ch)=(1,8,8)


TVC sigma (RMS) (c,b,ch)=(1,8,9)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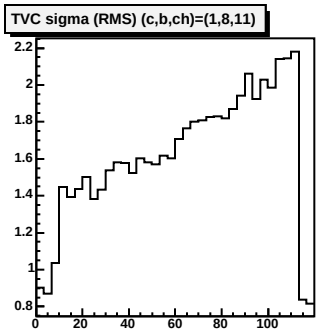
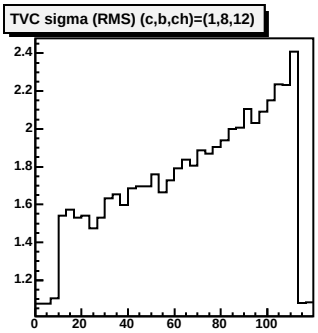
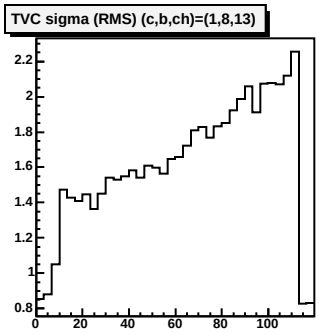
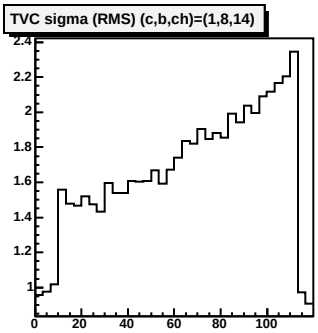
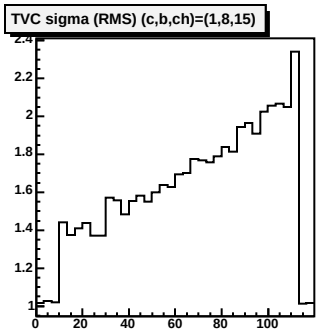
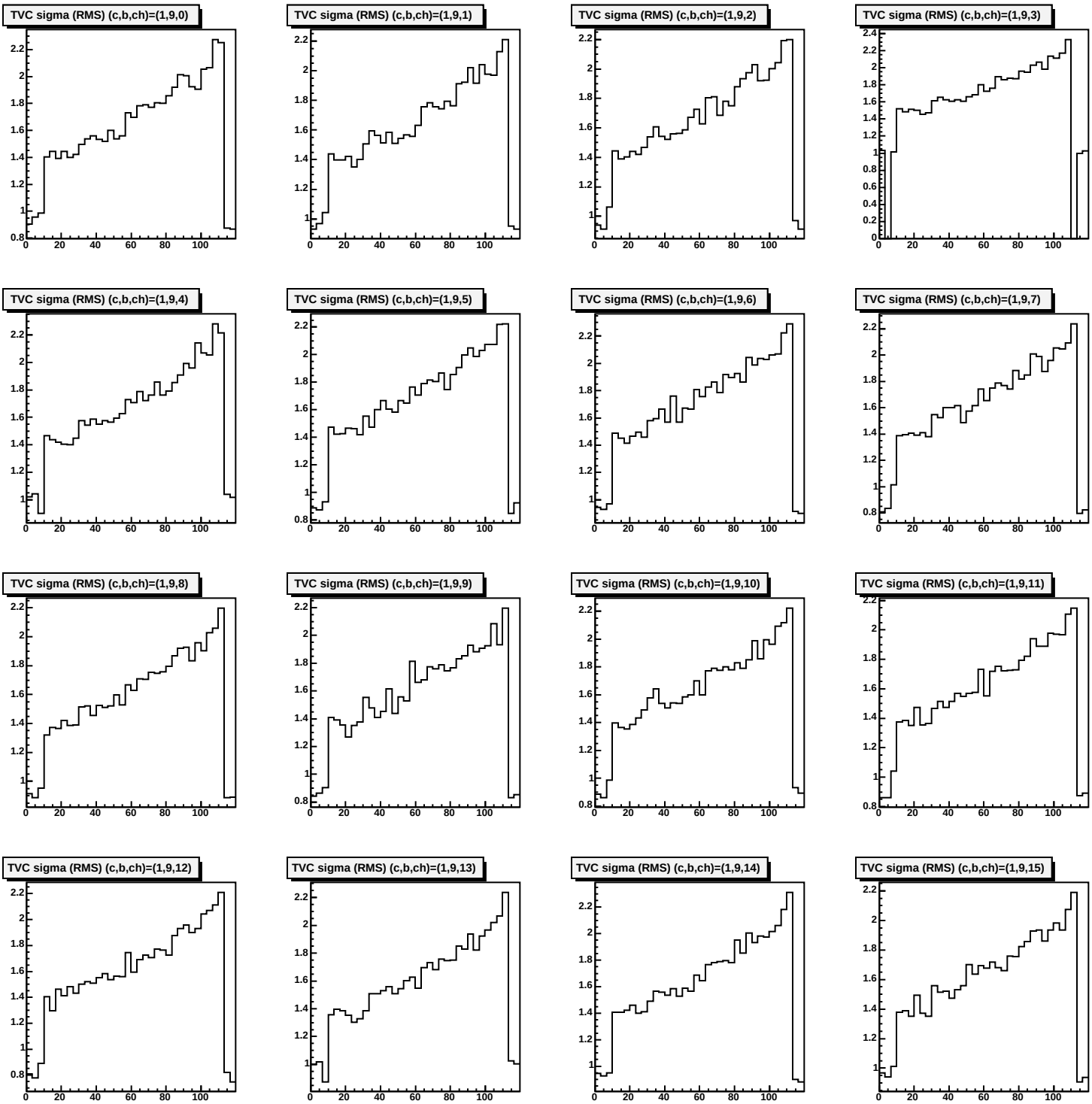

TVC sigma (RMS) (c,b,ch)=(1,8,11)


TVC sigma (RMS) (c,b,ch)=(1,8,12)


TVC sigma (RMS) (c,b,ch)=(1,8,13)


TVC sigma (RMS) (c,b,ch)=(1,8,14)


TVC sigma (RMS) (c,b,ch)=(1,8,15)


TVC sigma (RMS) (c,b,ch)=(1,9,0)
TVC sigma (RMS) (c,b,ch)=(1,9,1)
TVC sigma (RMS) (c,b,ch)=(1,9,2)
TVC sigma (RMS) (c,b,ch)=(1,9,3)
TVC sigma (RMS) (c,b,ch)=(1,9,4)
TVC sigma (RMS) (c,b,ch)=(1,9,5)
TVC sigma (RMS) (c,b,ch)=(1,9,6)
TVC sigma (RMS) (c,b,ch)=(1,9,7)
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TVC sigma (RMS) (c,b,ch)=(1,9,9)
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TVC sigma (RMS) (c,b,ch)=(1,9,13)
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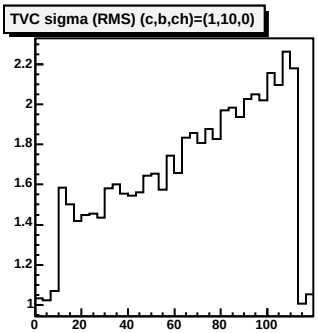
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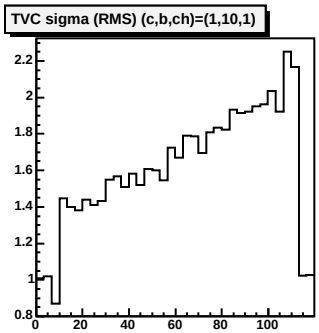
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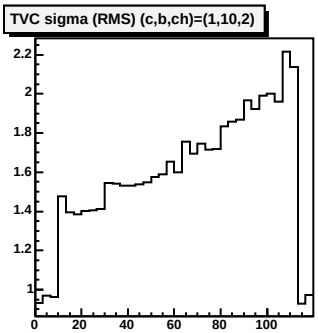
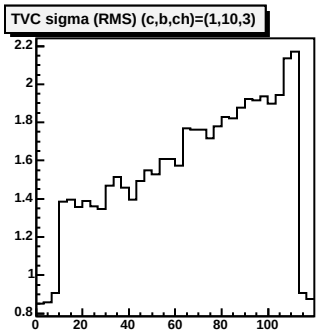
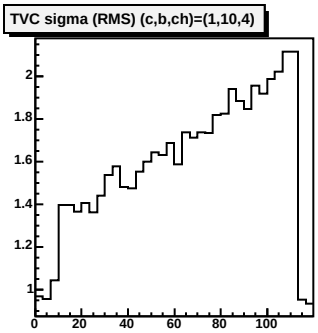

TVC sigma (RMS) (c,b,ch)=(1,10,2)


TVC sigma (RMS) (c,b,ch)=(1,10,3)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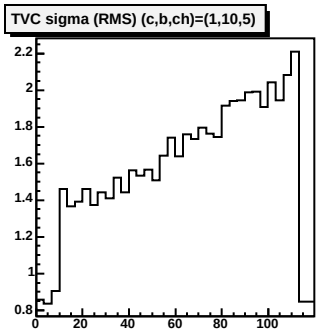
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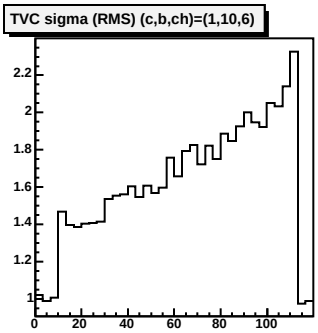
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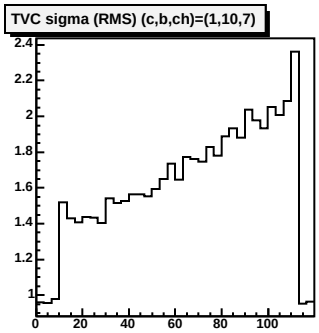
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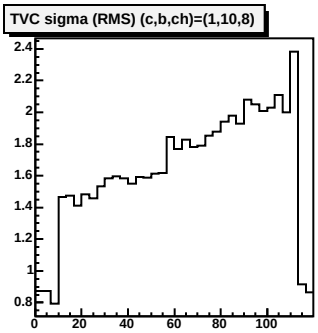
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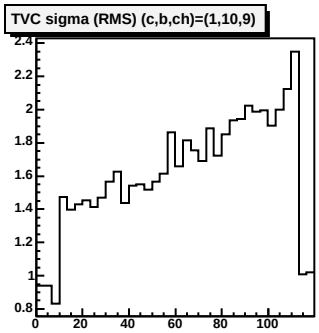
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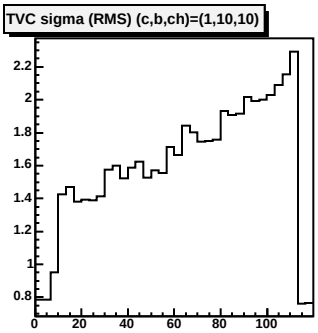
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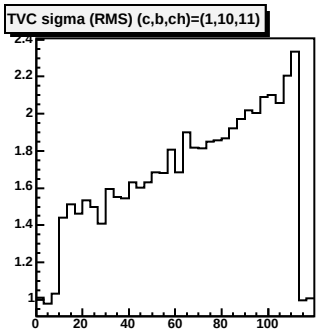
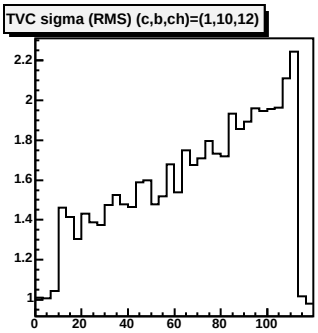
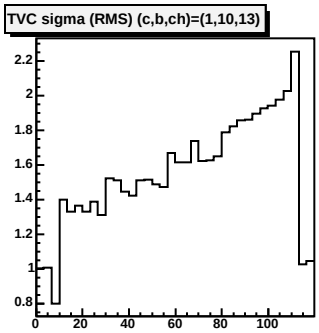
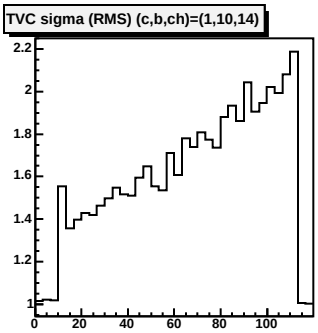
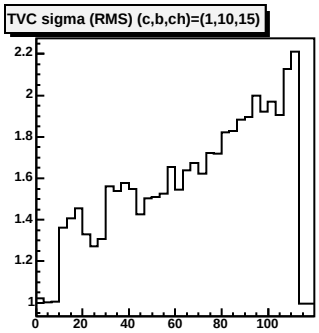
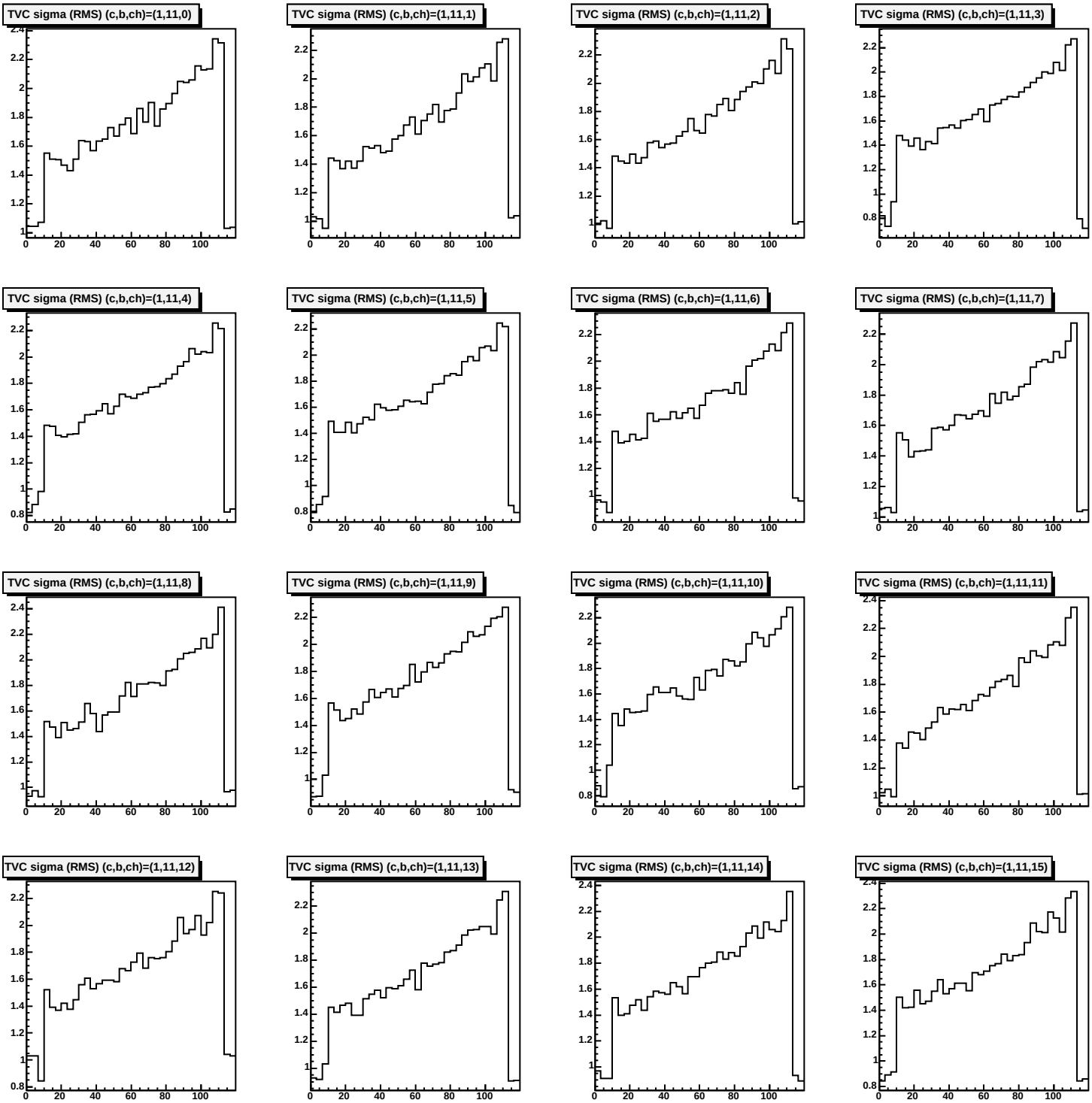

TVC sigma (RMS) (c,b,ch)=(1,10,11)

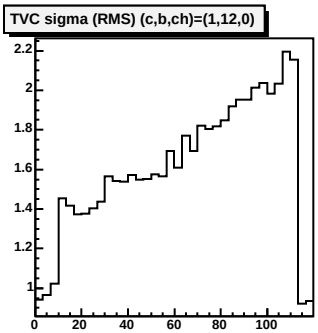

TVC sigma (RMS) (c,b,ch)=(1,10,12)


TVC sigma (RMS) (c,b,ch)=(1,10,13)


TVC sigma (RMS) (c,b,ch)=(1,10,14)


TVC sigma (RMS) (c,b,ch)=(1,10,15)


TVC sigma (RMS) (c,b,ch)=(1,11,0)
TVC sigma (RMS) (c,b,ch)=(1,11,1)
TVC sigma (RMS) (c,b,ch)=(1,11,2)
TVC sigma (RMS) (c,b,ch)=(1,11,3)
TVC sigma (RMS) (c,b,ch)=(1,11,4)
TVC sigma (RMS) (c,b,ch)=(1,11,5)
TVC sigma (RMS) (c,b,ch)=(1,11,6)
TVC sigma (RMS) (c,b,ch)=(1,11,7)
TVC sigma (RMS) (c,b,ch)=(1,11,8)
TVC sigma (RMS) (c,b,ch)=(1,11,9)
TVC sigma (RMS) (c,b,ch)=(1,11,10)
TVC sigma (RMS) (c,b,ch)=(1,11,11)
TVC sigma (RMS) (c,b,ch)=(1,11,12)
TVC sigma (RMS) (c,b,ch)=(1,11,13)
TVC sigma (RMS) (c,b,ch)=(1,11,14)
TVC sigma (RMS) (c,b,ch)=(1,11,15)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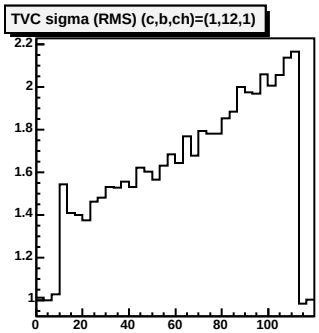
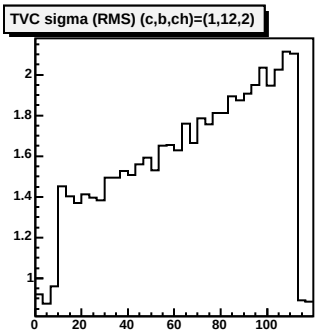

TVC sigma (RMS) (c,b,ch)=(1,12,1)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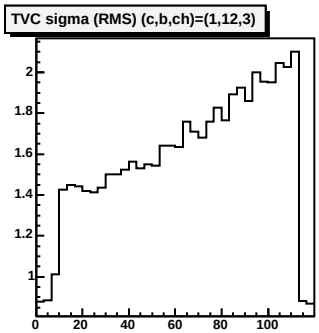
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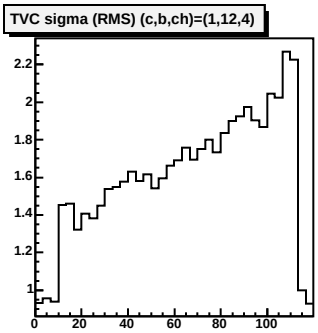
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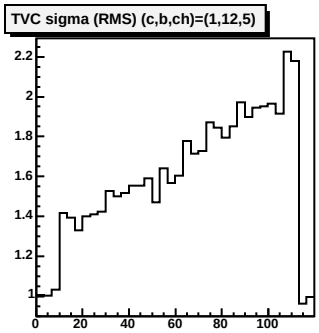
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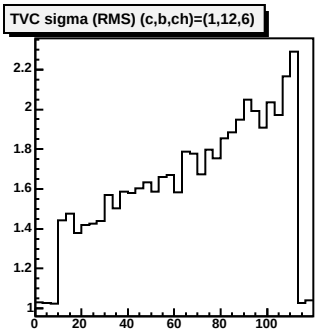
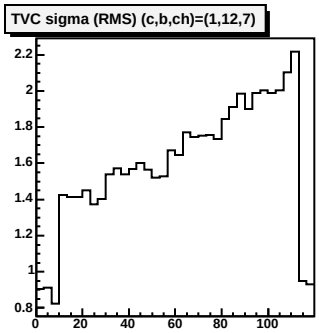

TVC sigma (RMS) (c,b,ch)=(1,12,6)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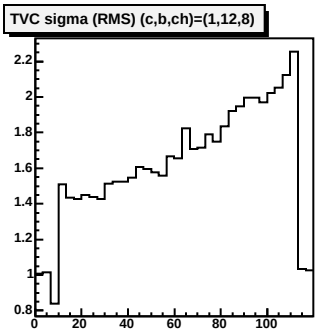
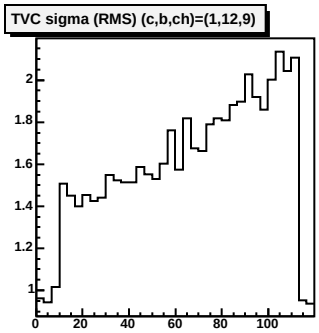

TVC sigma (RMS) (c,b,ch)=(1,12,8)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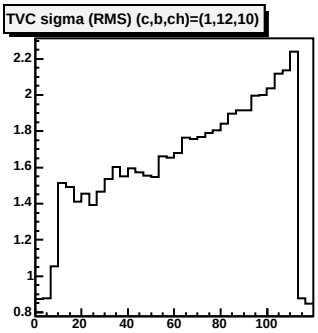
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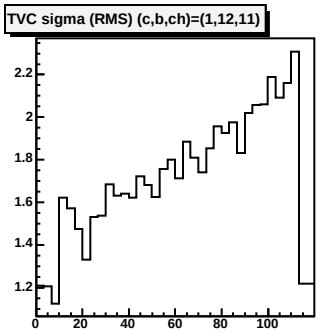
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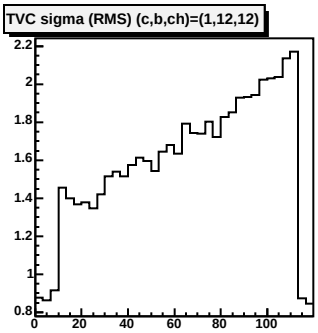
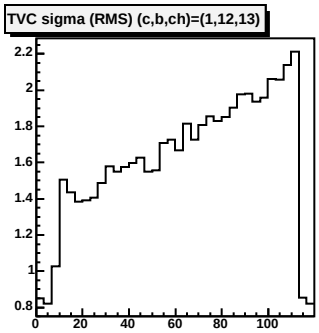

TVC sigma (RMS) (c,b,ch)=(1,12,12)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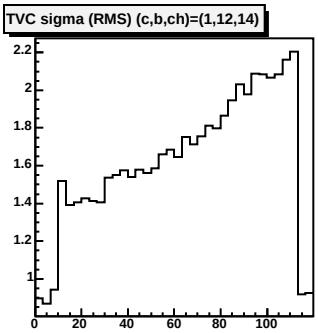
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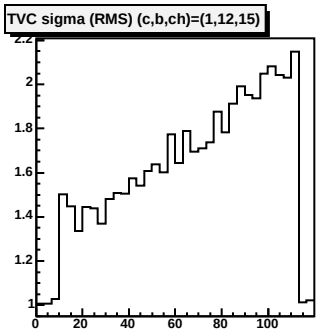
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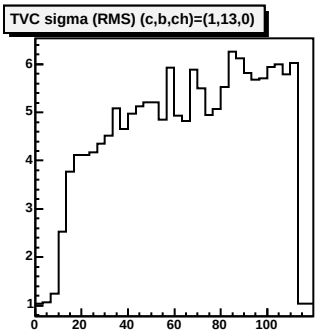
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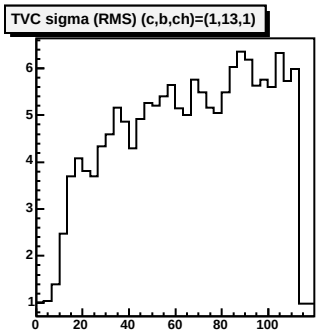
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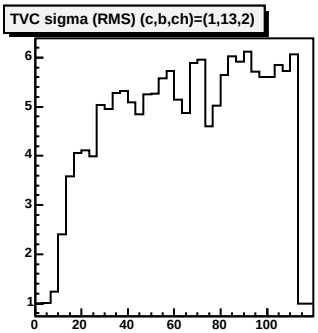
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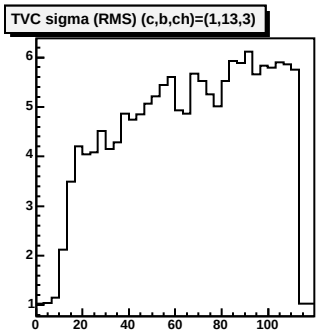
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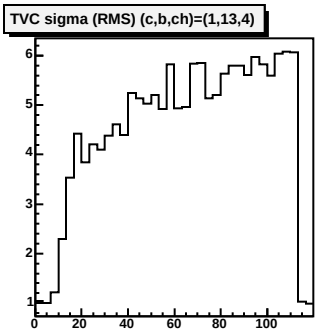
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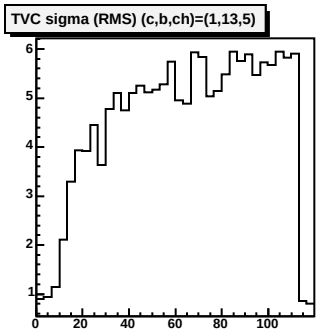
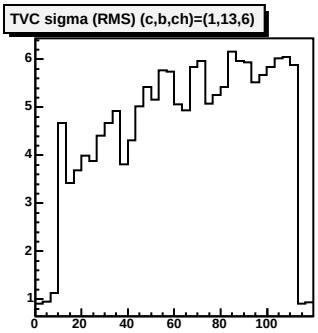
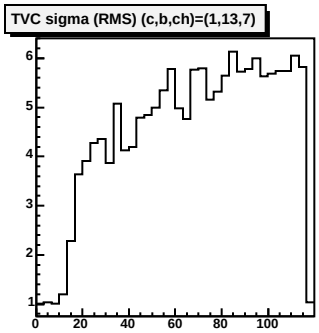
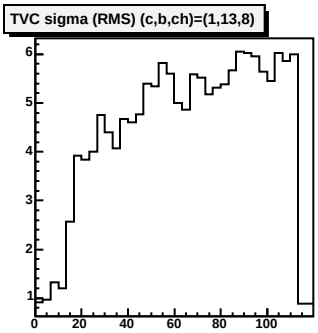
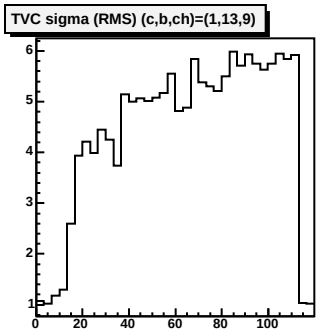
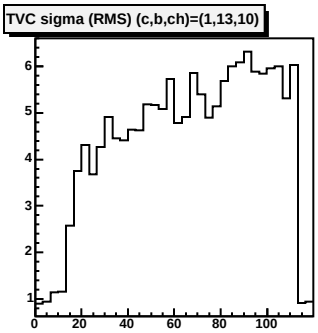

TVC sigma (RMS) (c,b,ch)=(1,13,5)


TVC sigma (RMS) (c,b,ch)=(1,13,6)


TVC sigma (RMS) (c,b,ch)=(1,13,7)


TVC sigma (RMS) (c,b,ch)=(1,13,8)


TVC sigma (RMS) (c,b,ch)=(1,13,9)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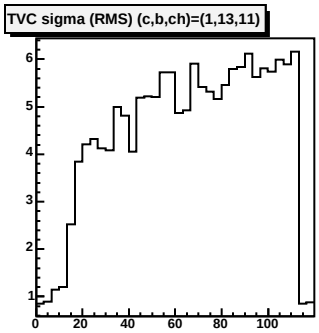
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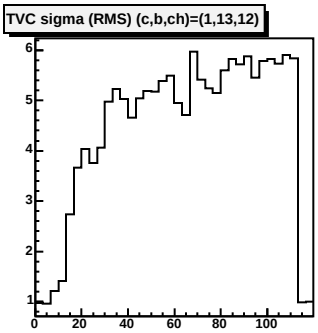
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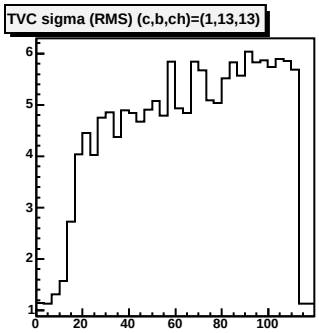
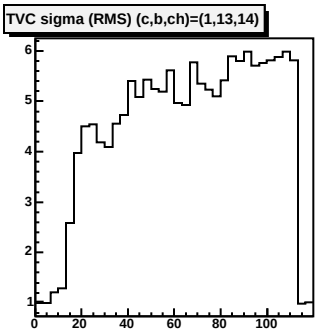

TVC sigma (RMS) (c,b,ch)=(1,13,13)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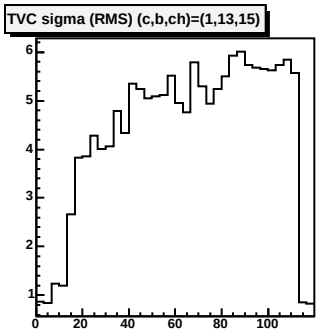
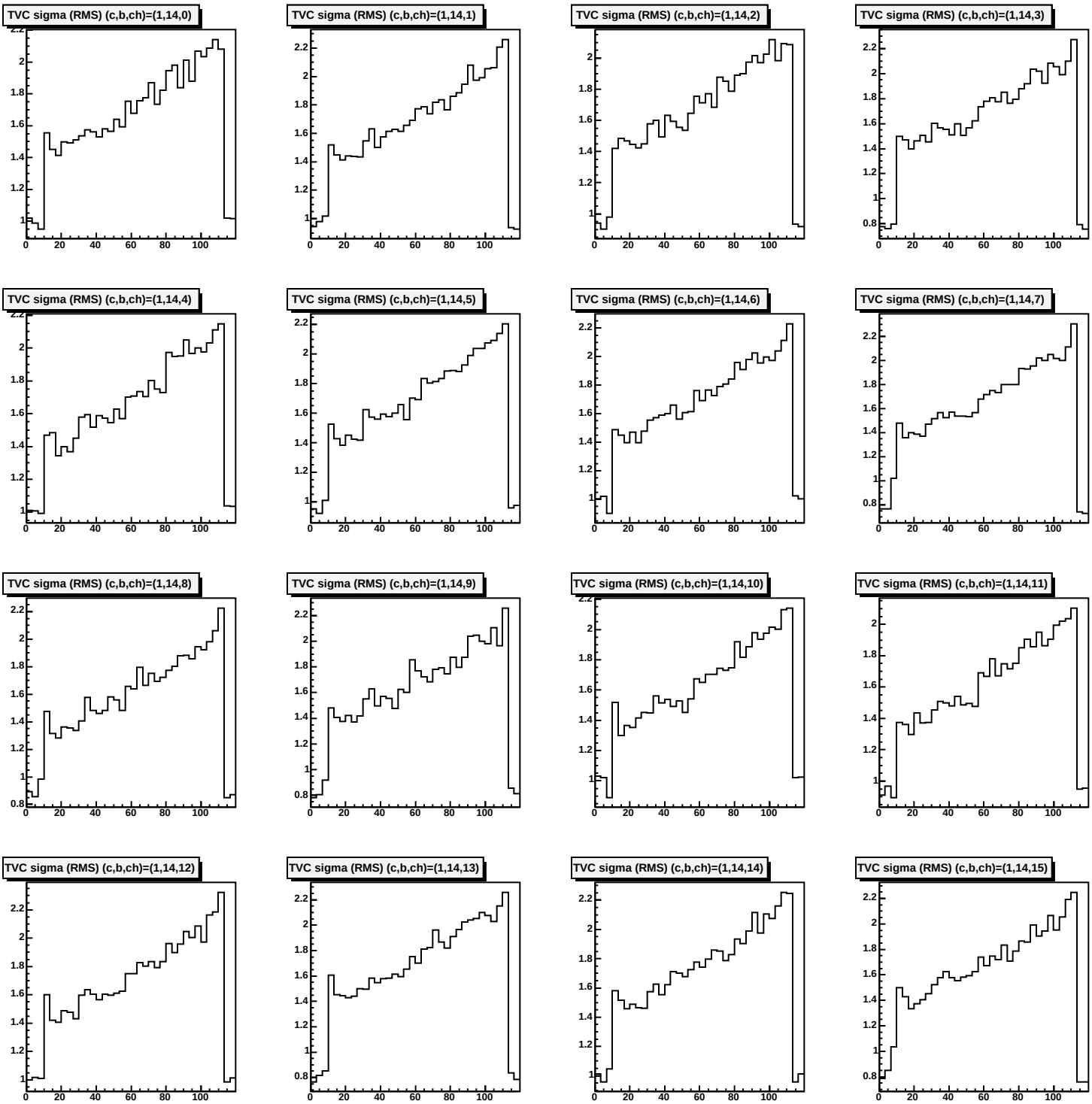

TVC sigma (RMS) (c,b,ch)=(1,13,15)


TVC sigma (RMS) (c,b,ch)=(1,14,0)
TVC sigma (RMS) (c,b,ch)=(1,14,1)
TVC sigma (RMS) (c,b,ch)=(1,14,2)
TVC sigma (RMS) (c,b,ch)=(1,14,3)
TVC sigma (RMS) (c,b,ch)=(1,14,4)
TVC sigma (RMS) (c,b,ch)=(1,14,5)
TVC sigma (RMS) (c,b,ch)=(1,14,6)
TVC sigma (RMS) (c,b,ch)=(1,14,7)
TVC sigma (RMS) (c,b,ch)=(1,14,8)
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TVC sigma (RMS) (c,b,ch)=(1,14,13)
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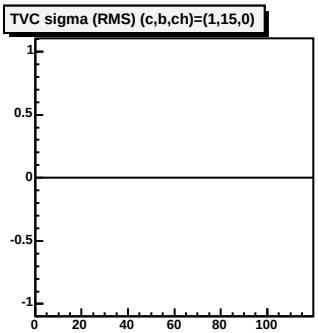
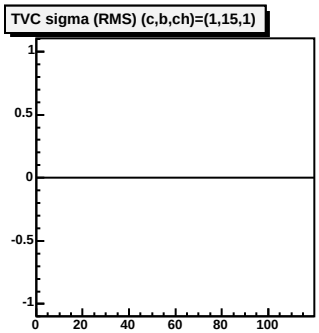
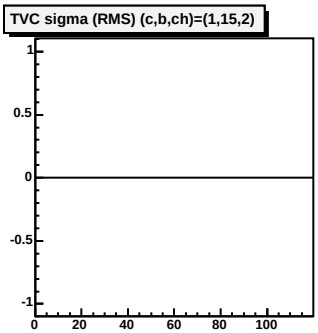
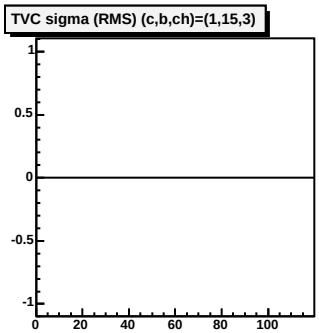
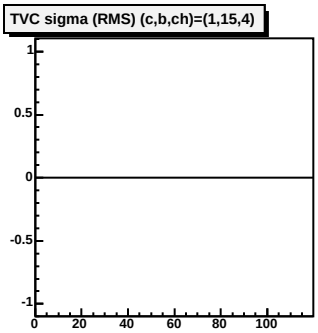
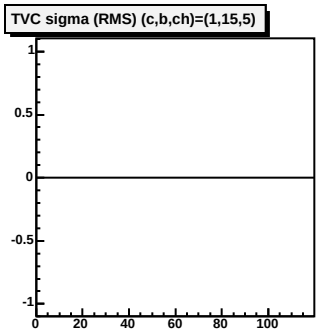

TVC sigma (RMS) (c,b,ch)=(1,15,0)

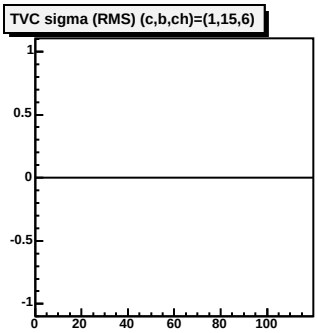

TVC sigma (RMS) (c,b,ch)=(1,15,1)

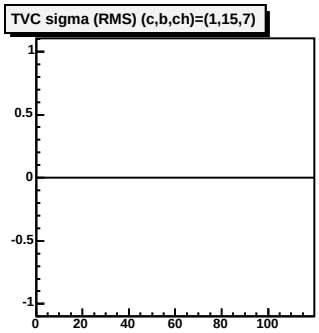

TVC sigma (RMS) (c,b,ch)=(1,15,2)

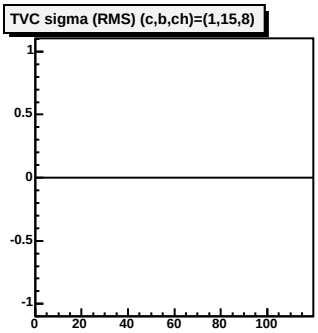

TVC sigma (RMS) (c,b,ch)=(1,15,3)

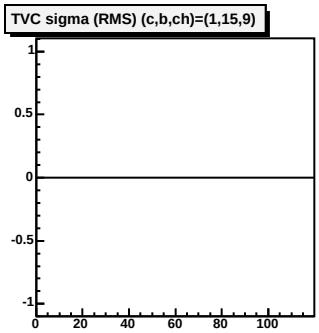

TVC sigma (RMS) (c,b,ch)=(1,15,4)


TVC sigma (RMS) (c,b,ch)=(1,15,5)


TVC sigma (RMS) (c,b,ch)=(1,15,6)


TVC sigma (RMS) (c,b,ch)=(1,15,7)


TVC sigma (RMS) (c,b,ch)=(1,15,8)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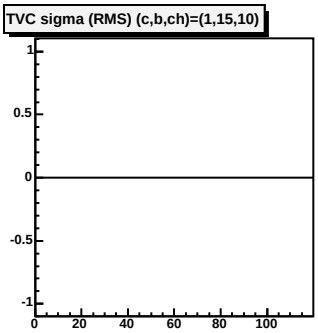
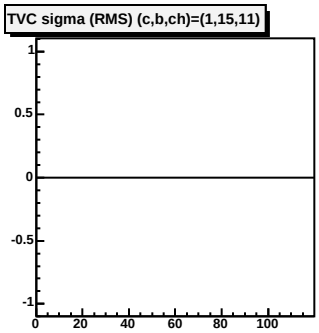
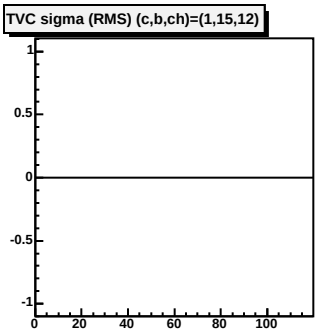

TVC sigma (RMS) (c,b,ch)=(1,15,10)


TVC sigma (RMS) (c,b,ch)=(1,15,11)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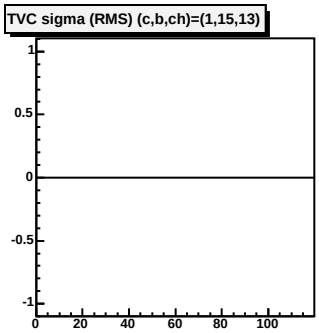
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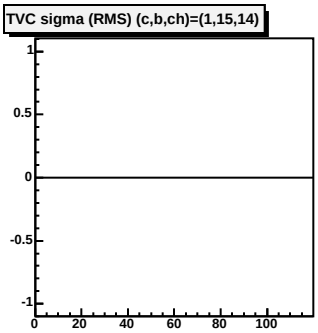
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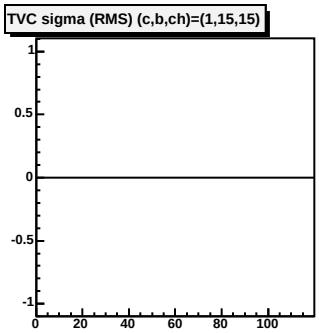
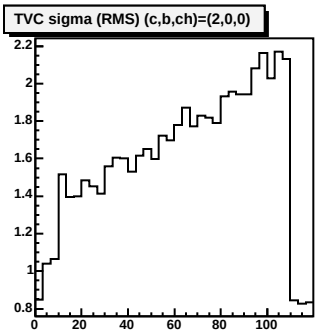

TVC sigma (RMS) (c,b,ch)=(1,15,15)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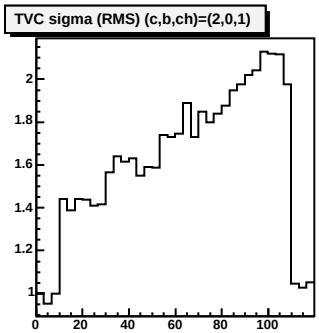
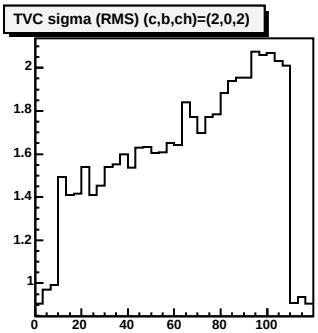
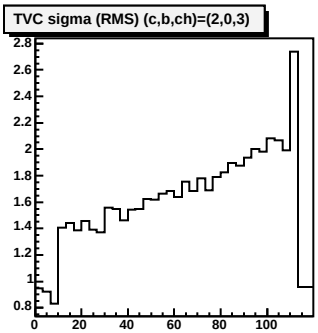
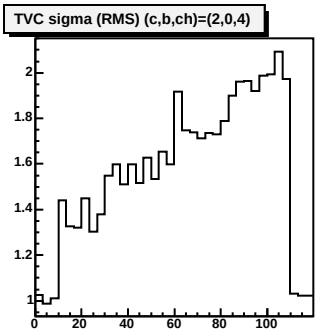

TVC sigma (RMS) (c,b,ch)=(2,0,1)


TVC sigma (RMS) (c,b,ch)=(2,0,2)


TVC sigma (RMS) (c,b,ch)=(2,0,3)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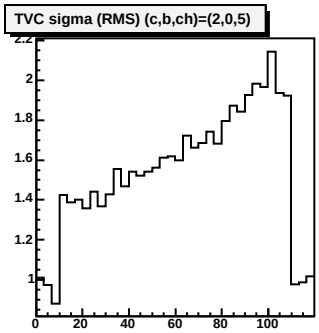
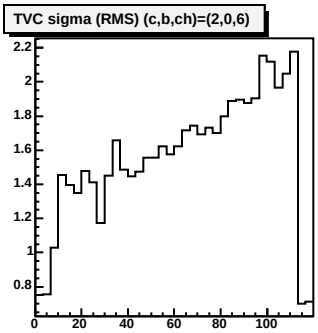
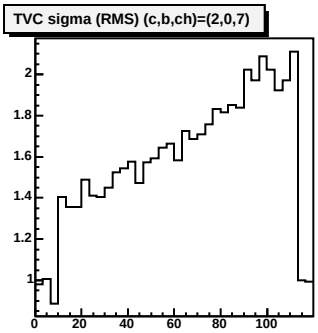
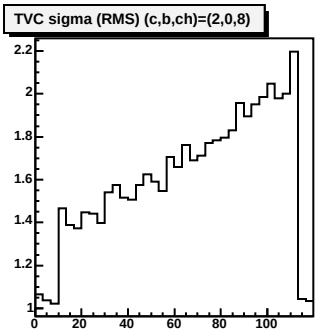
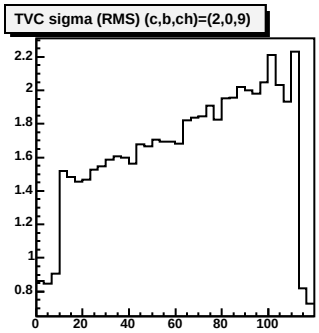
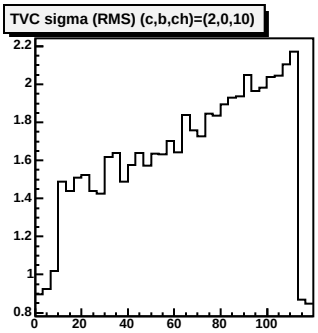

TVC sigma (RMS) (c,b,ch)=(2,0,5)


TVC sigma (RMS) (c,b,ch)=(2,0,6)


TVC sigma (RMS) (c,b,ch)=(2,0,7)


TVC sigma (RMS) (c,b,ch)=(2,0,8)


TVC sigma (RMS) (c,b,ch)=(2,0,9)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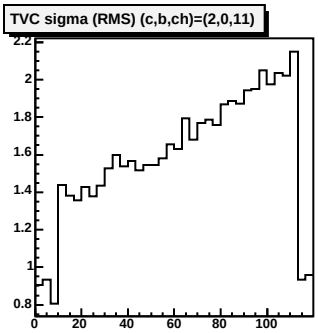
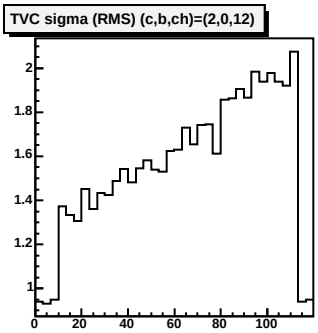

TVC sigma (RMS) (c,b,ch)=(2,0,11)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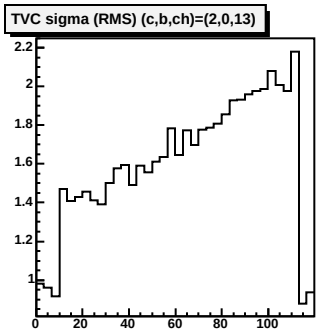
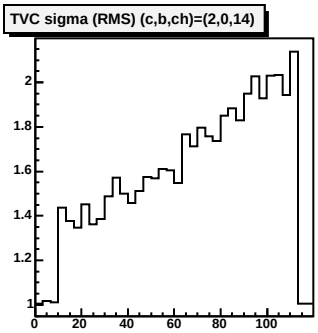
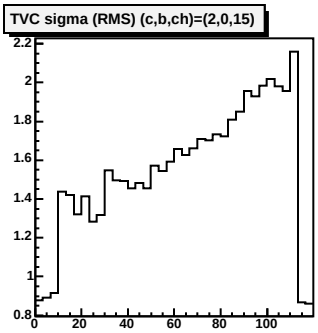

TVC sigma (RMS) (c,b,ch)=(2,0,13)


TVC sigma (RMS) (c,b,ch)=(2,0,14)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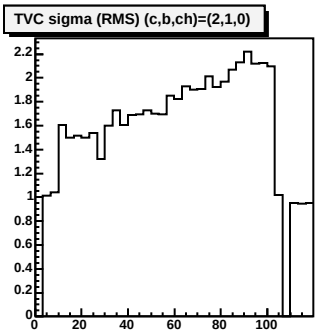
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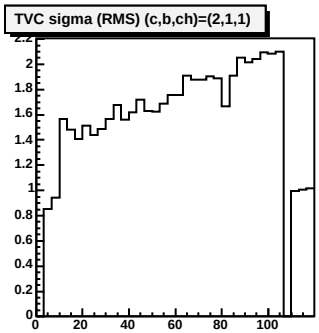
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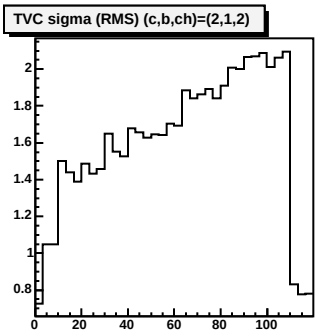
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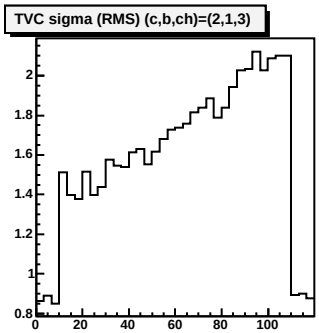
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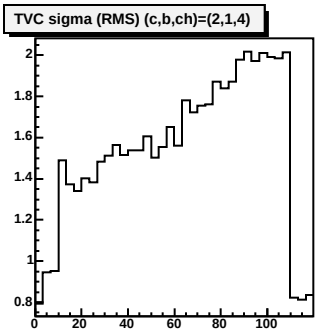
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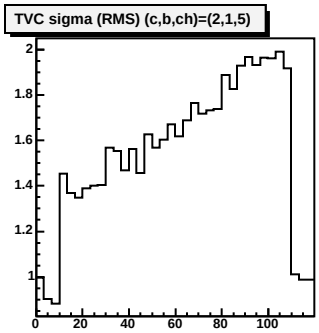
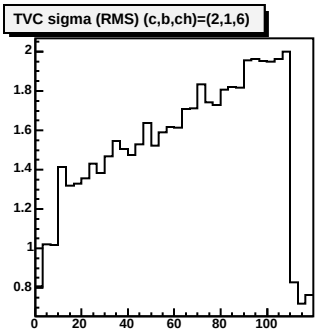
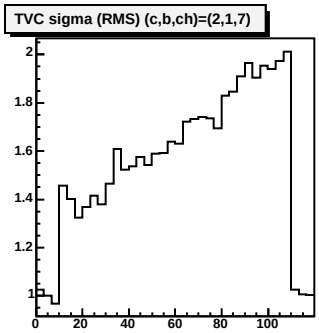
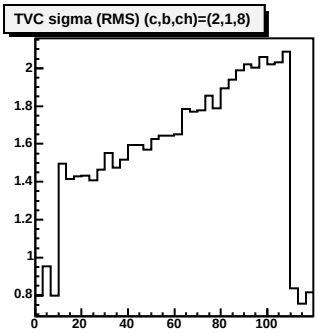
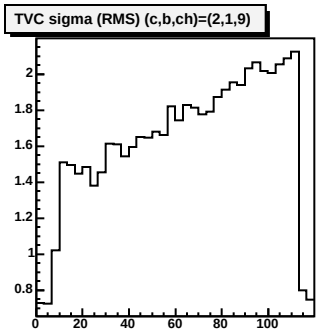
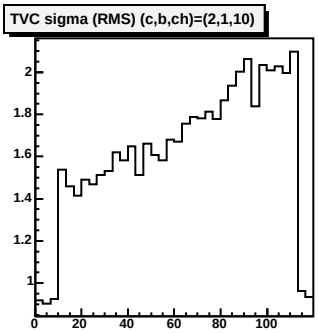

TVC sigma (RMS) (c,b,ch)=(2,1,5)


TVC sigma (RMS) (c,b,ch)=(2,1,6)


TVC sigma (RMS) (c,b,ch)=(2,1,7)


TVC sigma (RMS) (c,b,ch)=(2,1,8)


TVC sigma (RMS) (c,b,ch)=(2,1,9)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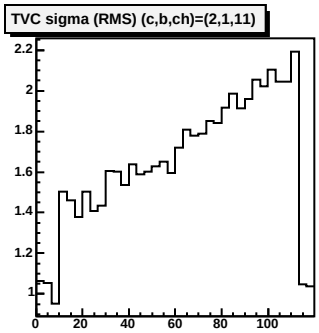
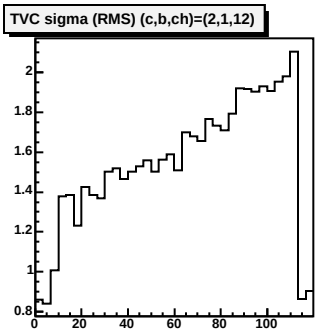

TVC sigma (RMS) (c,b,ch)=(2,1,11)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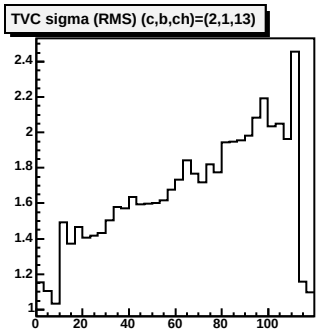
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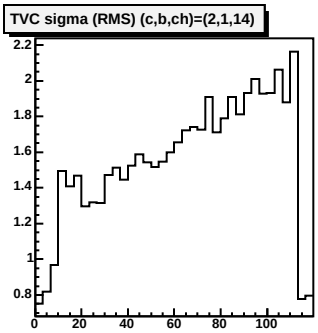
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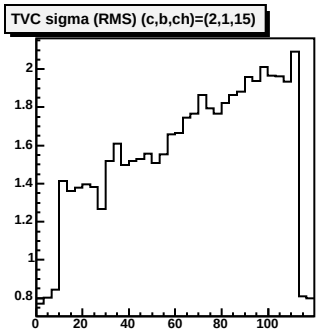
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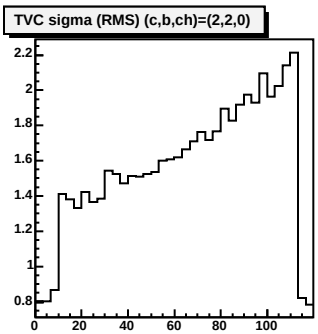
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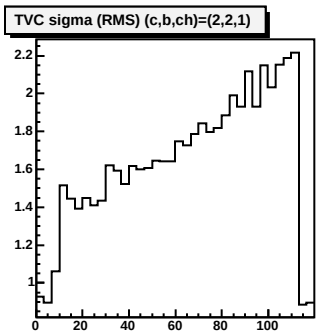
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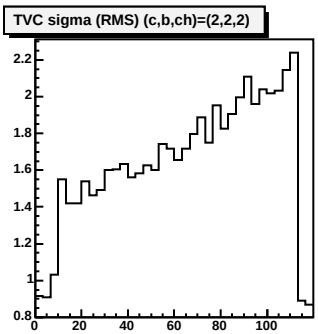
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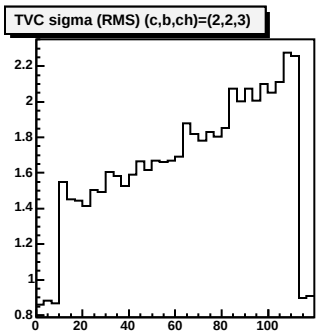
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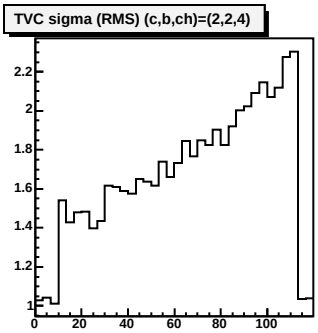
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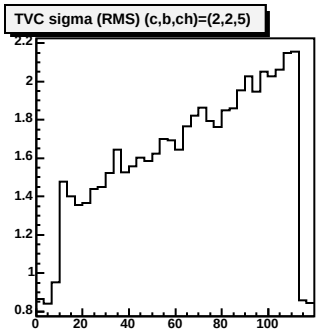
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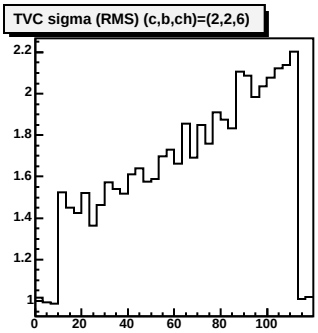
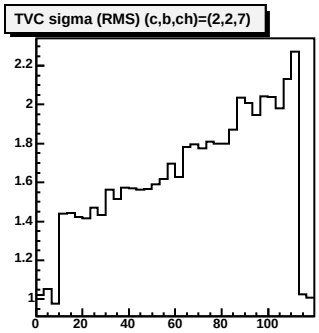
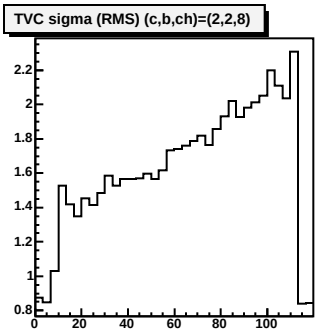

TVC sigma (RMS) (c,b,ch)=(2,2,6)


TVC sigma (RMS) (c,b,ch)=(2,2,7)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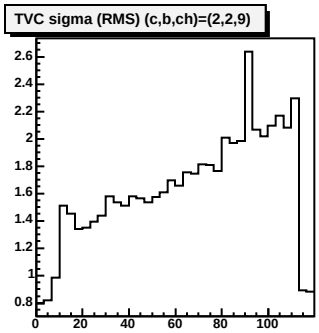
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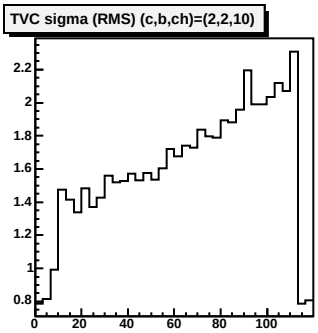
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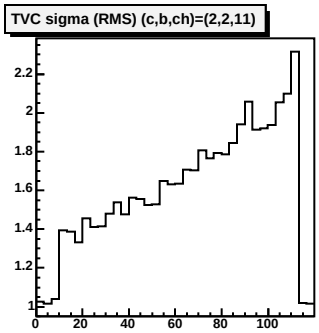
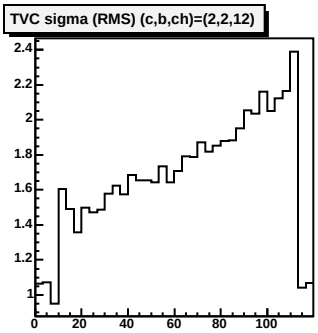

TVC sigma (RMS) (c,b,ch)=(2,2,11)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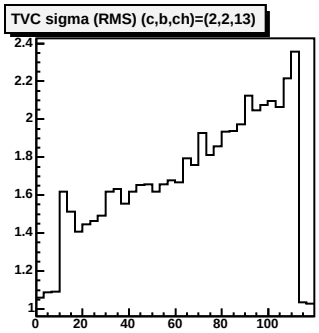
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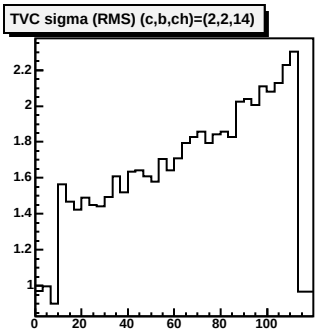
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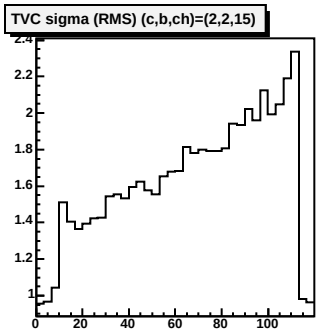
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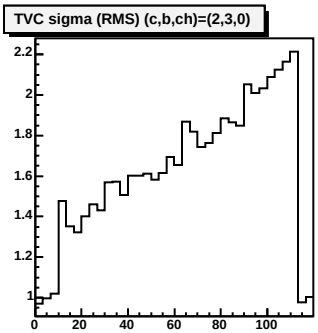
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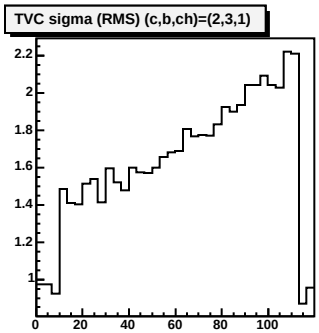
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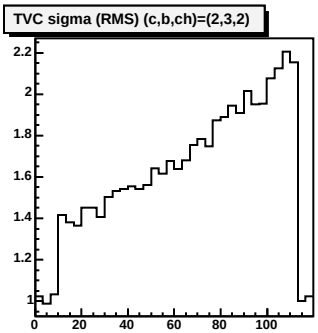
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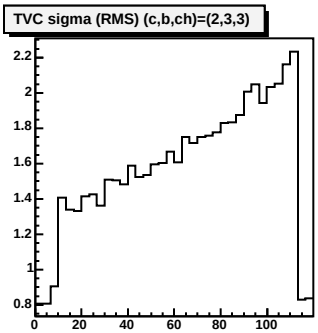
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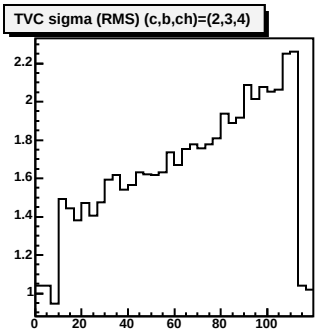
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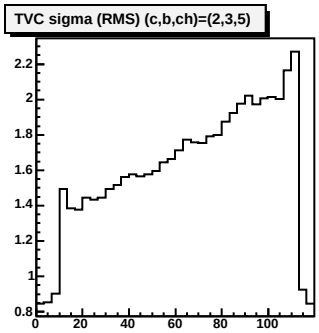
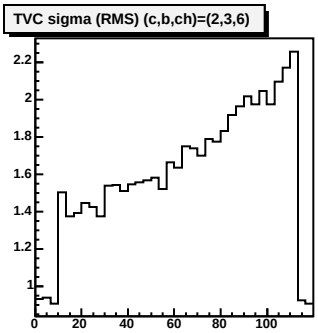
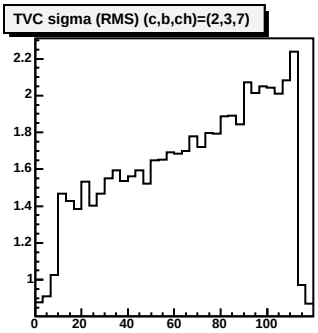
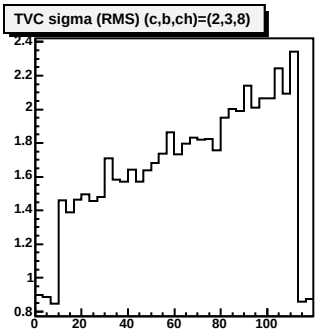
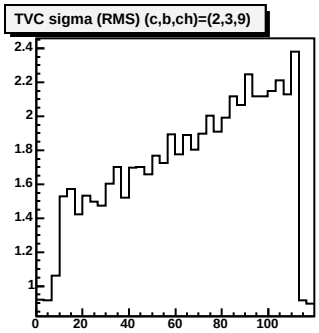

TVC sigma (RMS) (c,b,ch)=(2,3,5)


TVC sigma (RMS) (c,b,ch)=(2,3,6)


TVC sigma (RMS) (c,b,ch)=(2,3,7)


TVC sigma (RMS) (c,b,ch)=(2,3,8)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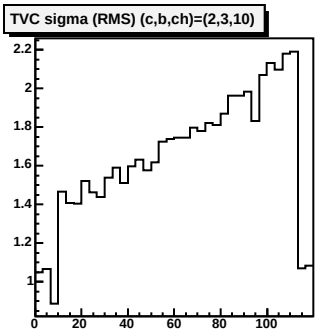
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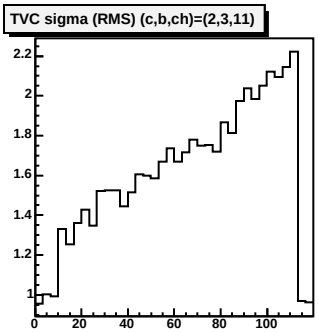
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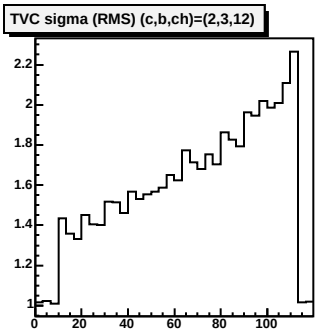
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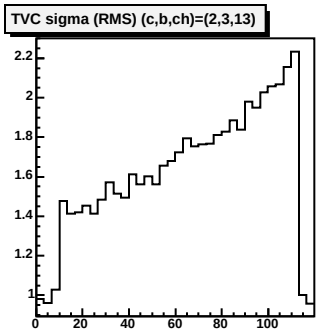
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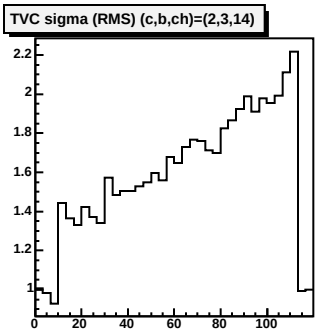
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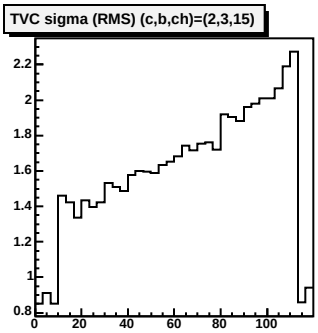
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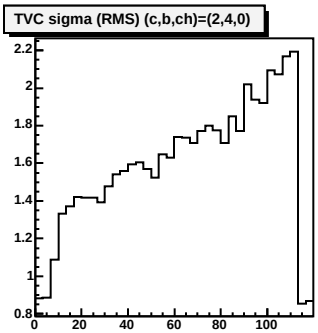
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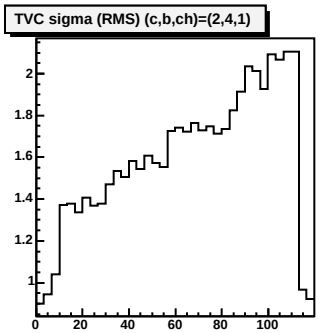
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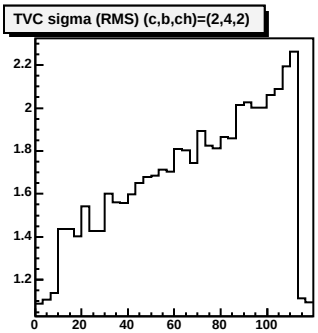
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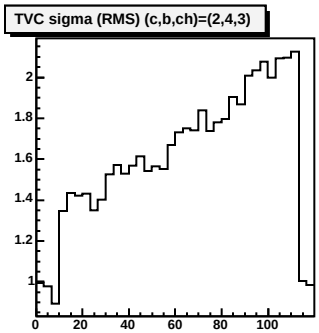
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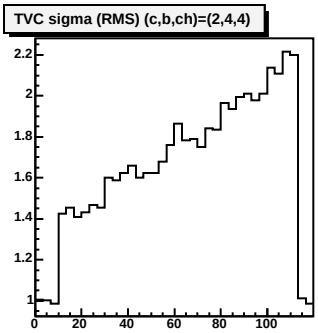
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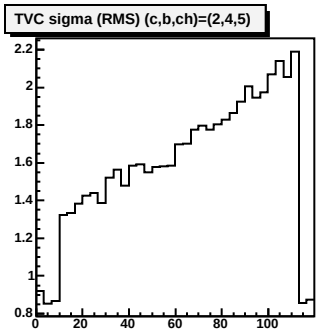
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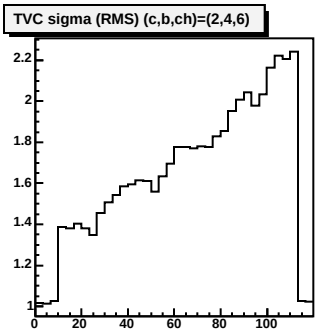
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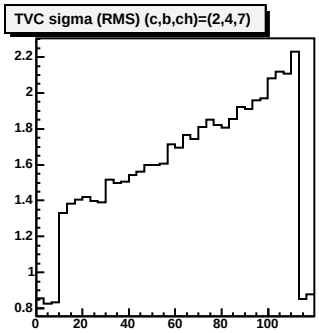
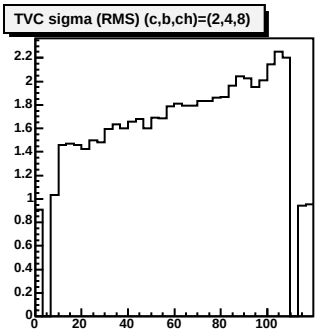
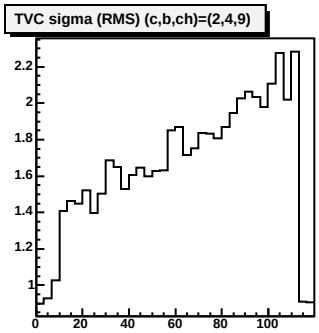

TVC sigma (RMS) (c,b,ch)=(2,4,7)


TVC sigma (RMS) (c,b,ch)=(2,4,8)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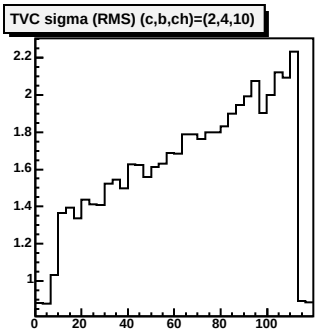
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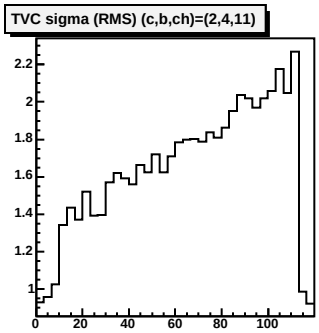
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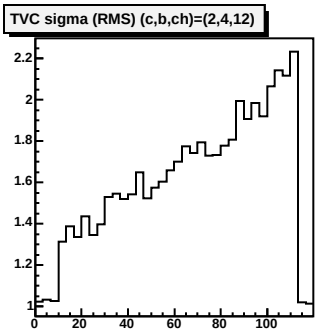
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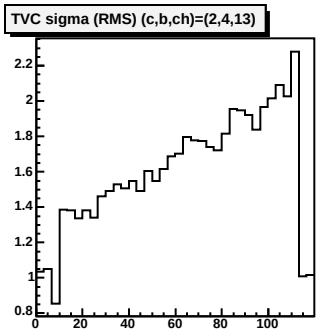
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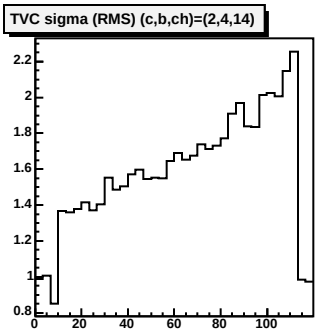
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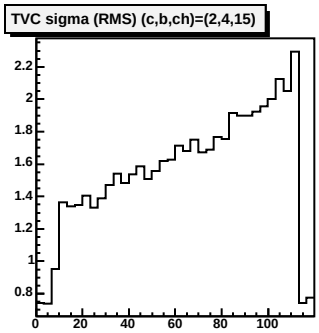
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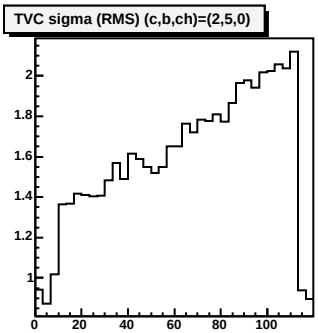
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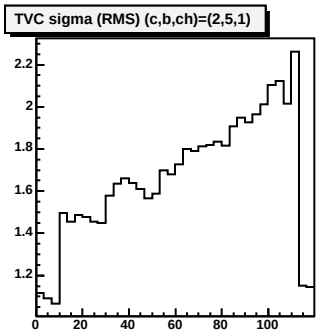
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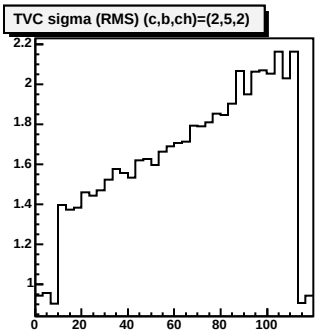
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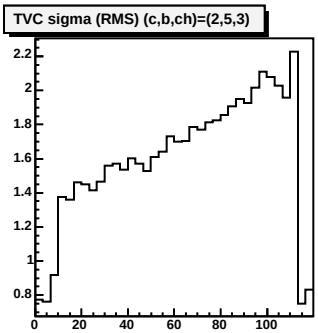
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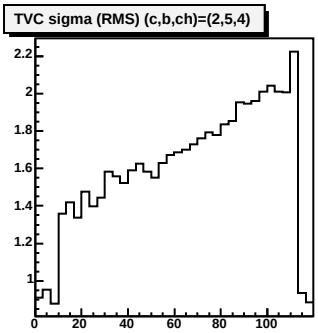
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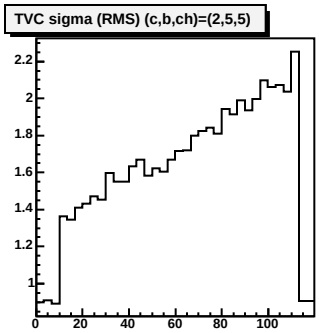
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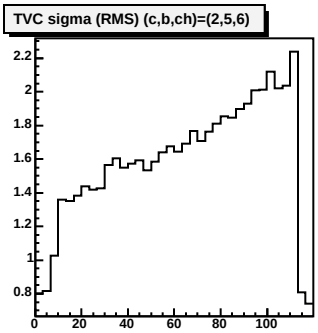
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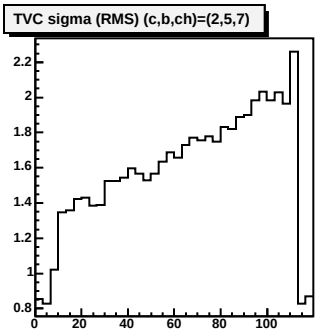
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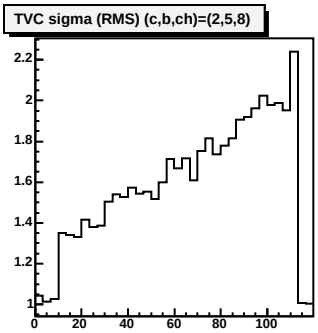
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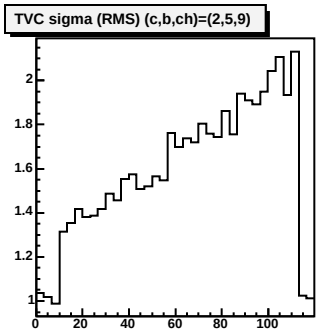
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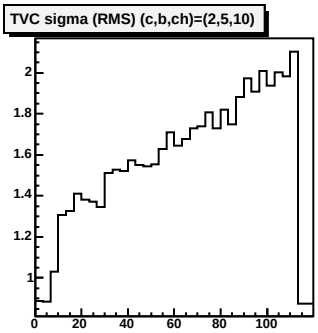
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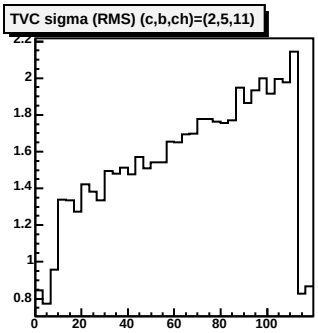
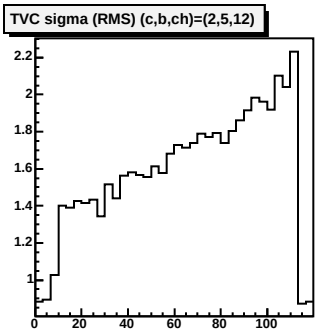
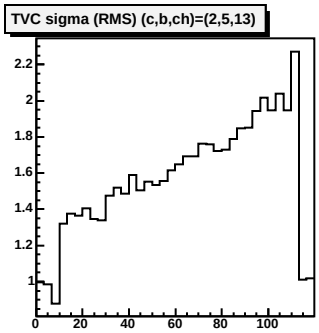

TVC sigma (RMS) (c,b,ch)=(2,5,11)


TVC sigma (RMS) (c,b,ch)=(2,5,12)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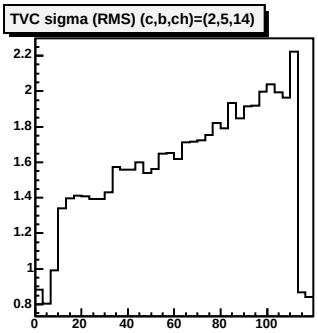
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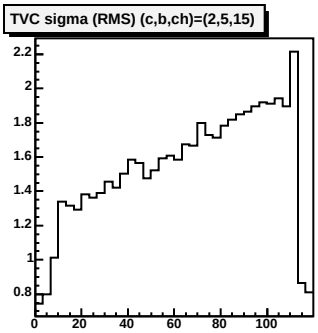
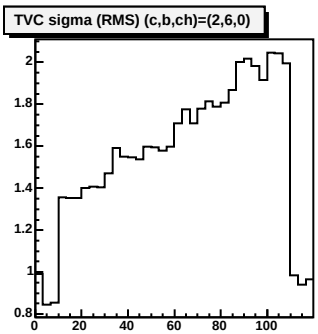

TVC sigma (RMS) (c,b,ch)=(2,5,15)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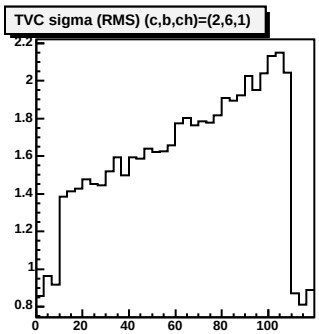
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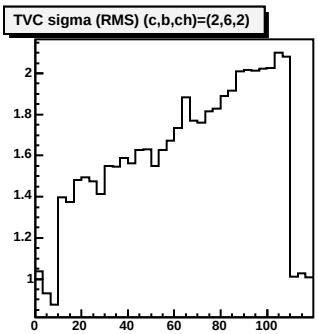
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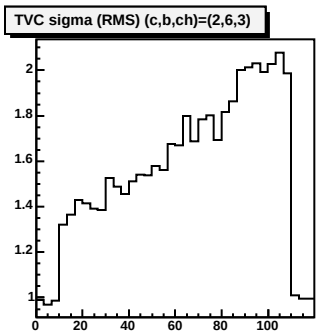
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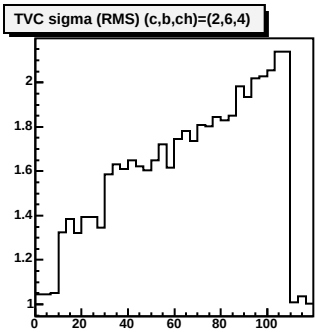
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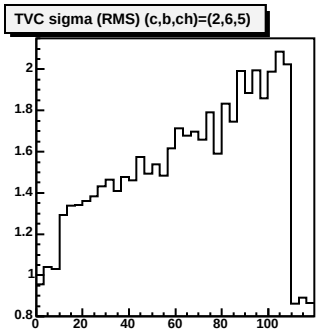
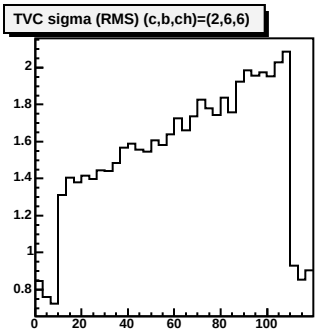

TVC sigma (RMS) (c,b,ch)=(2,6,5)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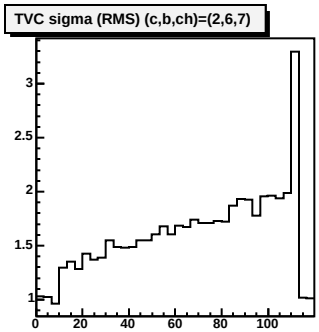
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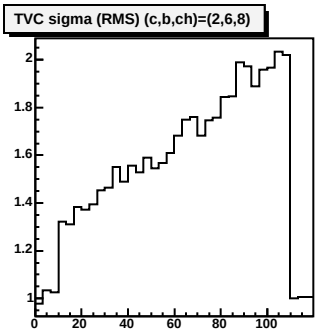
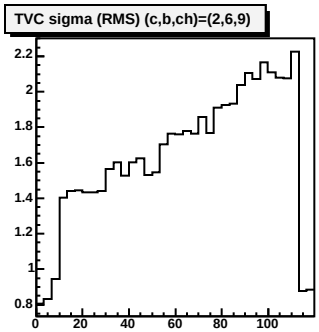

TVC sigma (RMS) (c,b,ch)=(2,6,8)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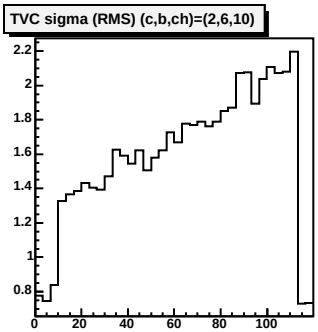
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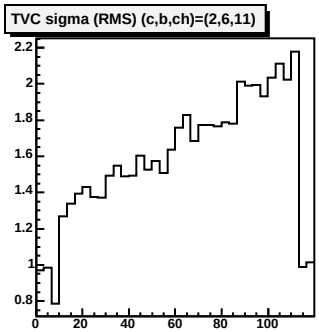
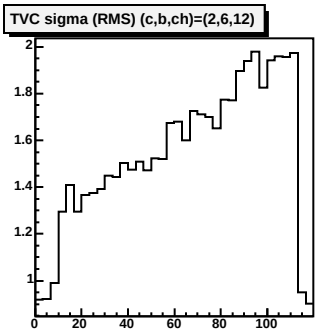
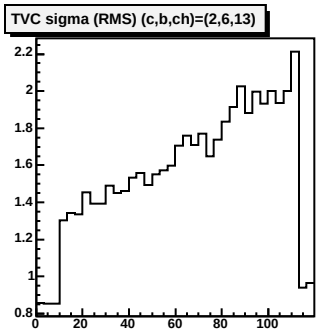
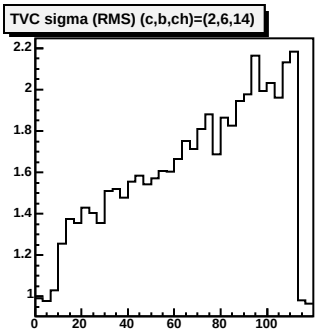

TVC sigma (RMS) (c,b,ch)=(2,6,11)


TVC sigma (RMS) (c,b,ch)=(2,6,12)


TVC sigma (RMS) (c,b,ch)=(2,6,13)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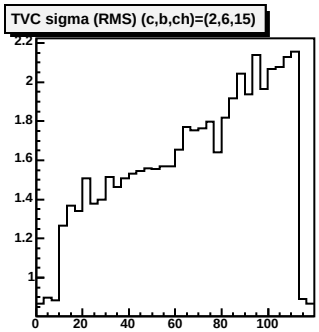
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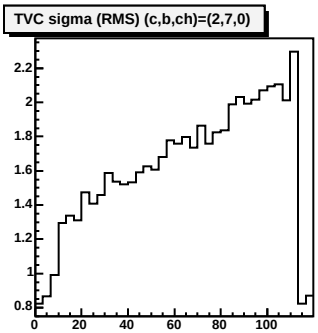
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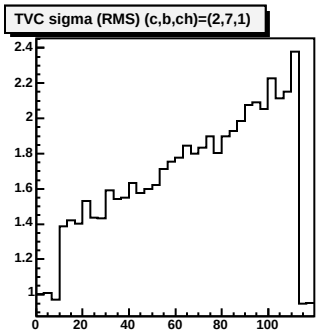
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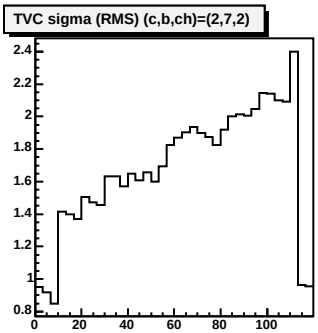
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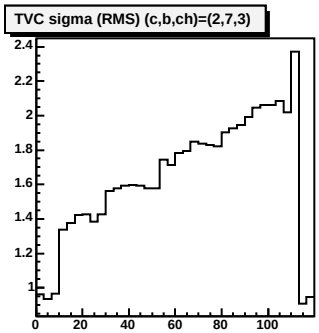
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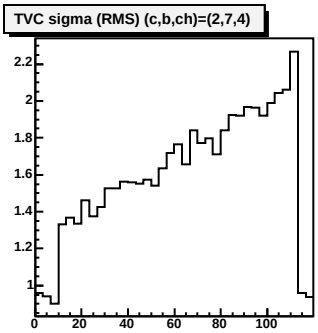
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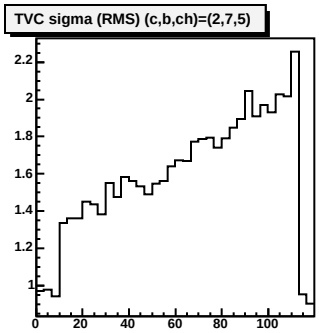
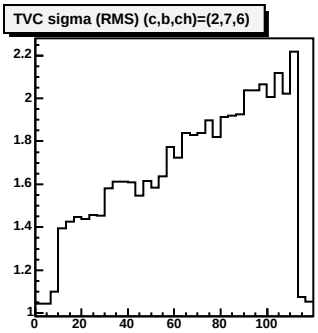

TVC sigma (RMS) (c,b,ch)=(2,7,5)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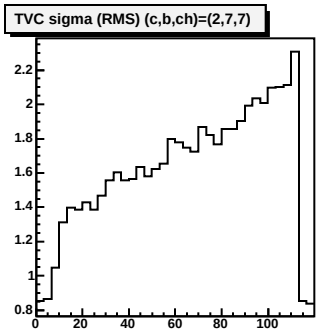
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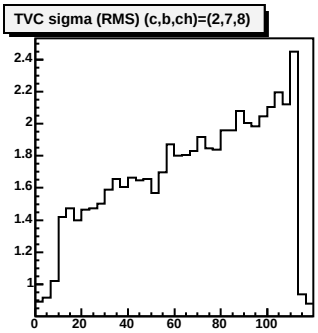
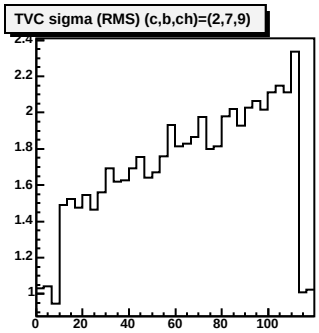
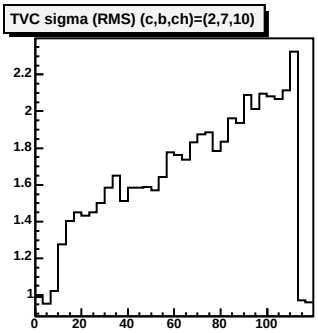

TVC sigma (RMS) (c,b,ch)=(2,7,8)


TVC sigma (RMS) (c,b,ch)=(2,7,9)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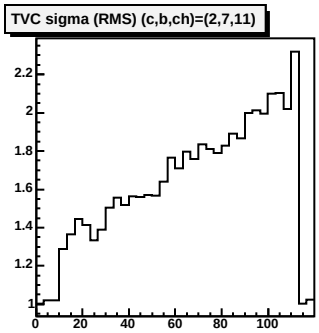
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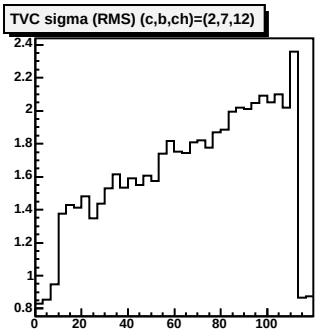
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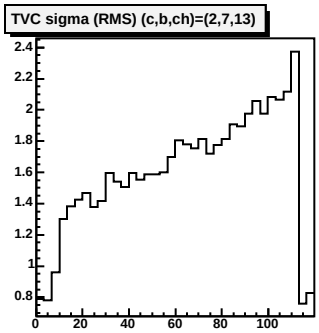
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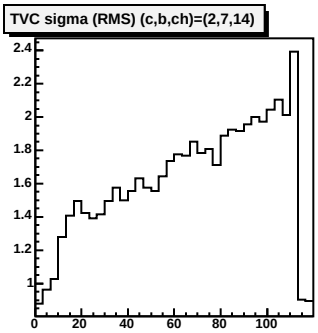
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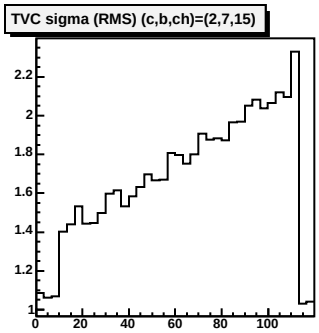
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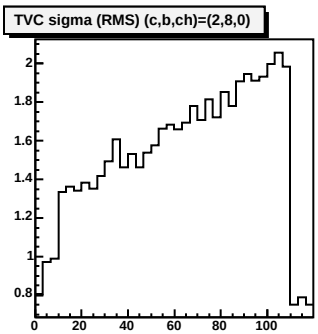
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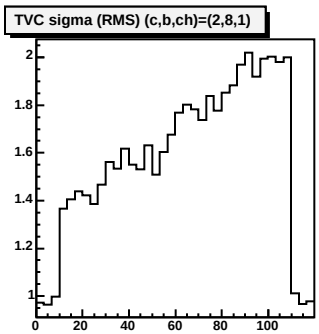
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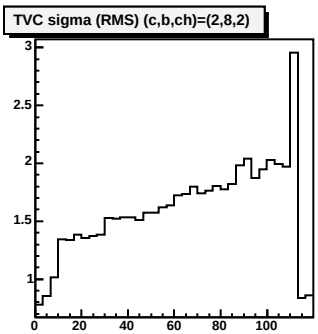
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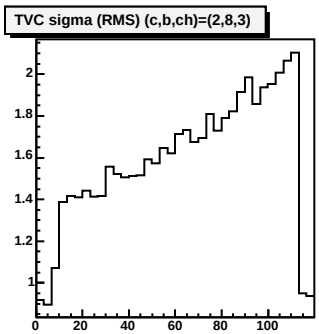
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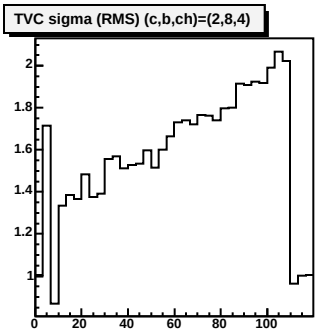
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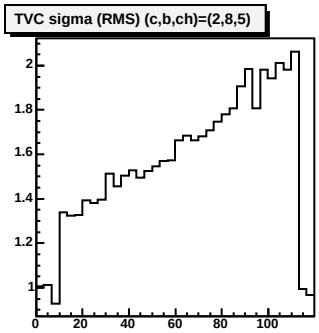
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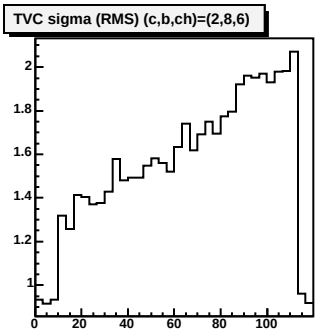
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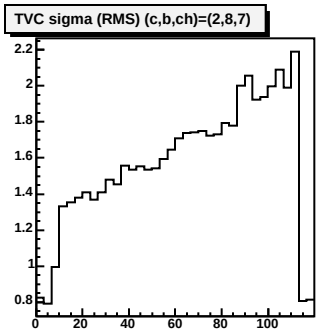
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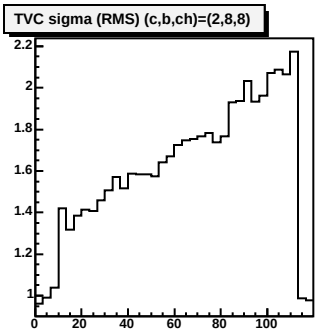
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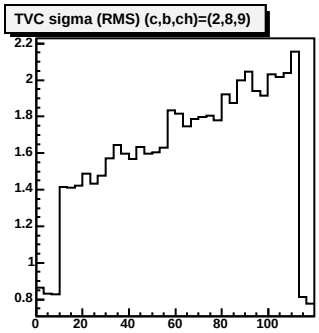
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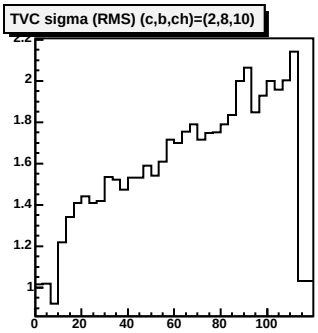
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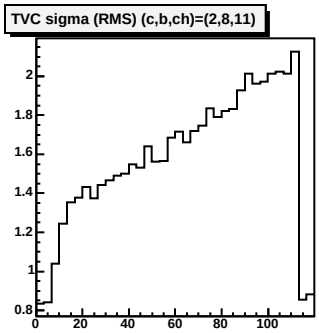
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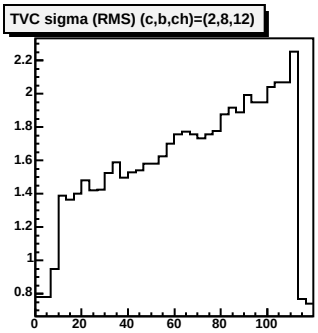
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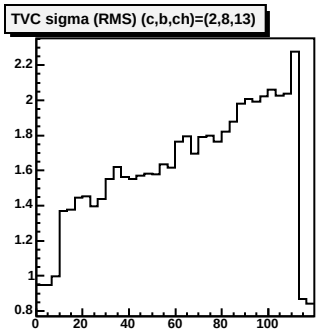
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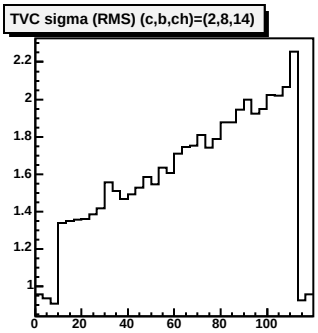
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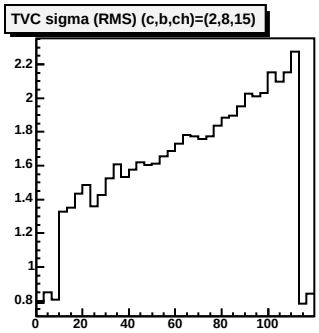
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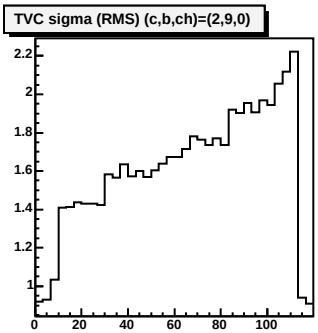
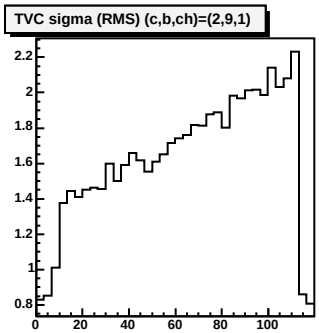
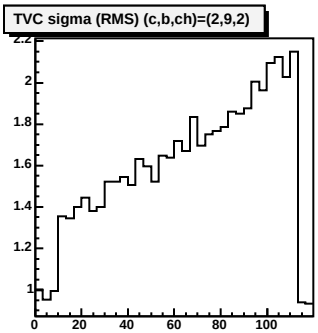

TVC sigma (RMS) (c,b,ch)=(2,9,0)


TVC sigma (RMS) (c,b,ch)=(2,9,1)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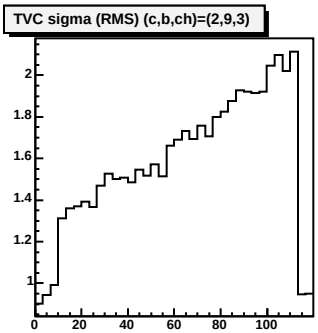
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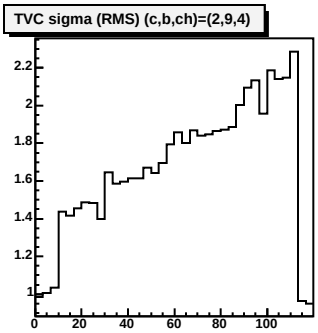
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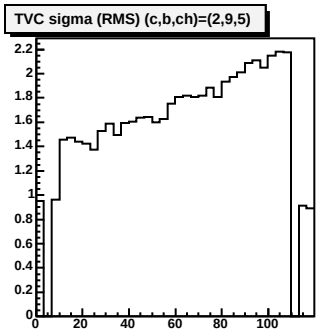
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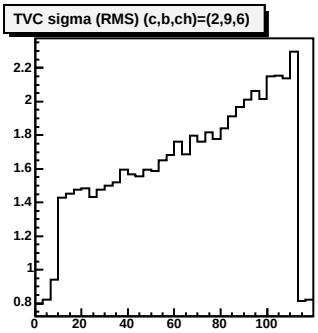
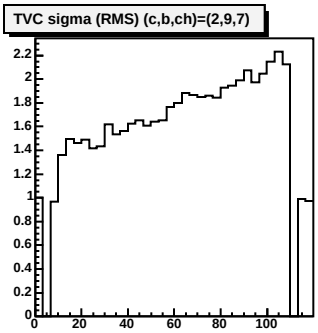

TVC sigma (RMS) (c,b,ch)=(2,9,6)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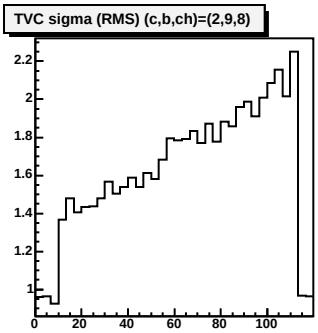
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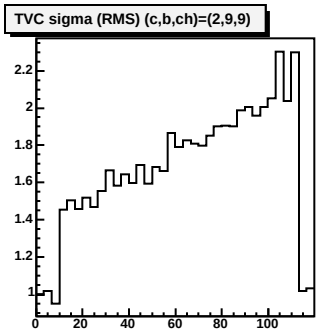
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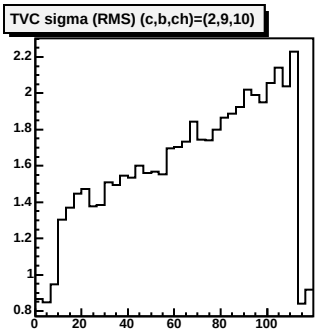
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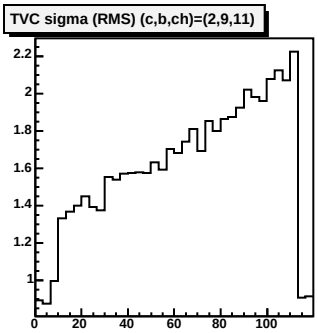
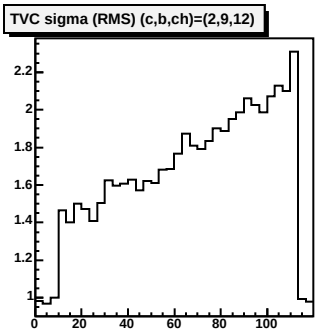

TVC sigma (RMS) (c,b,ch)=(2,9,11)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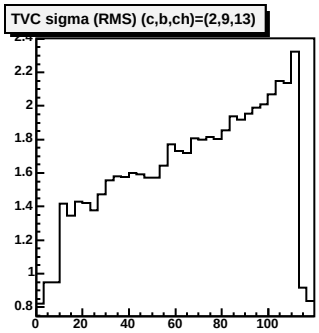
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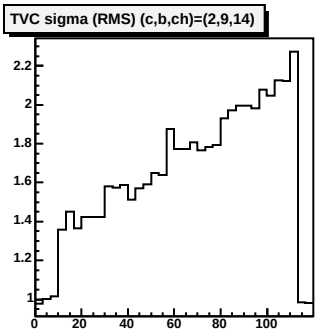
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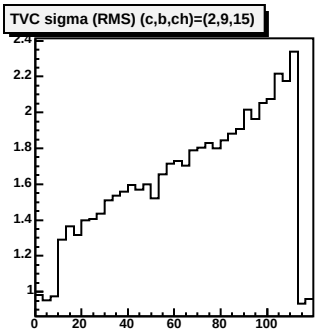
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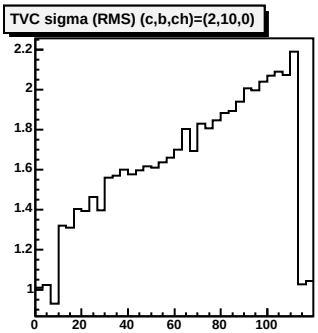
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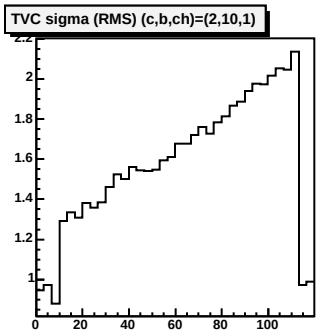
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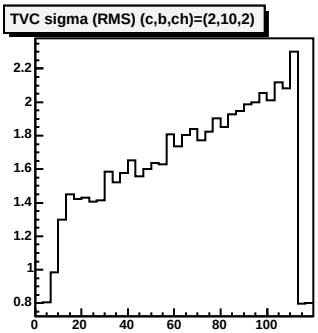
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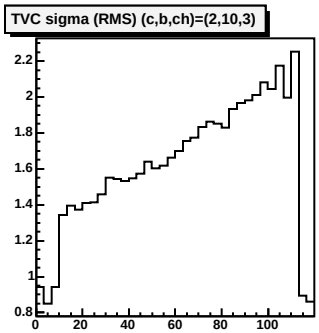
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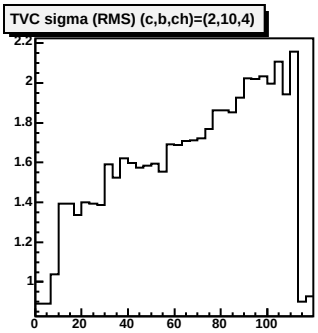
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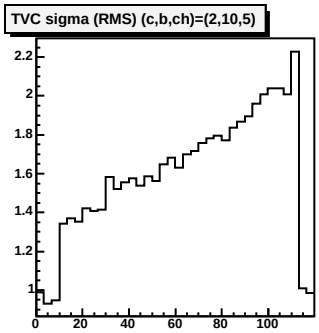
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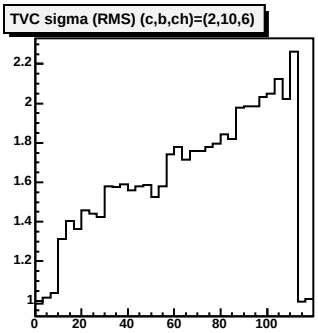
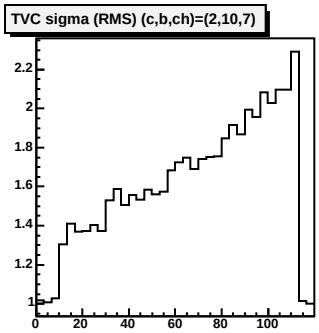
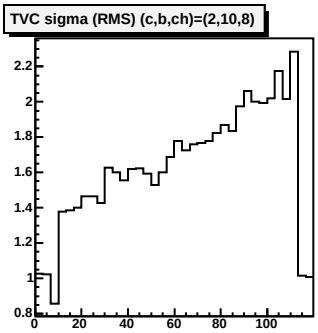
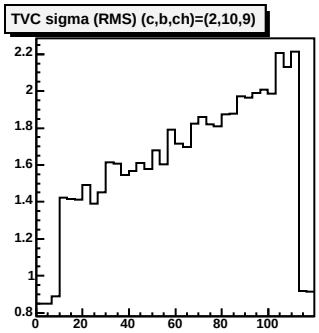

TVC sigma (RMS) (c,b,ch)=(2,10,6)


TVC sigma (RMS) (c,b,ch)=(2,10,7)


TVC sigma (RMS) (c,b,ch)=(2,10,8)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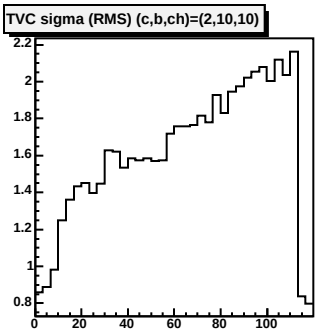
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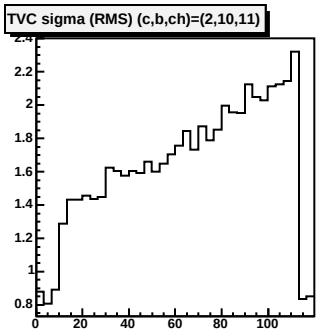
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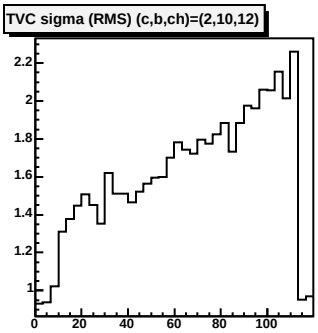
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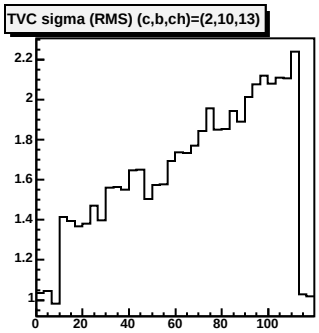
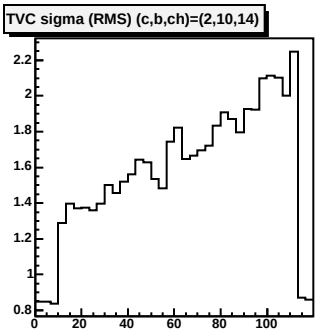

TVC sigma (RMS) (c,b,ch)=(2,10,13)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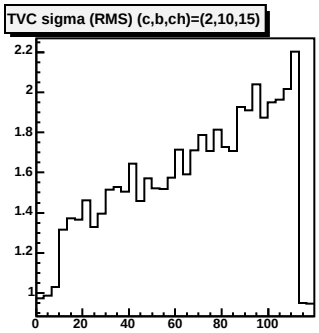
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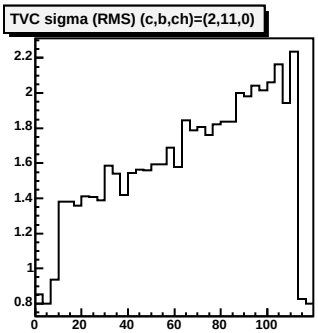
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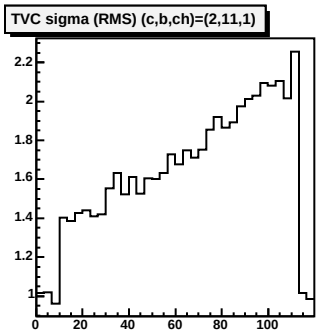
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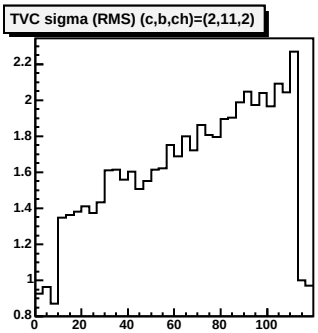
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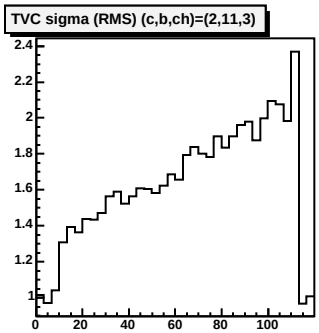
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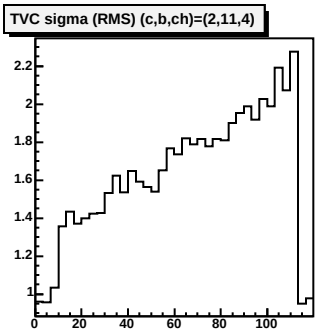
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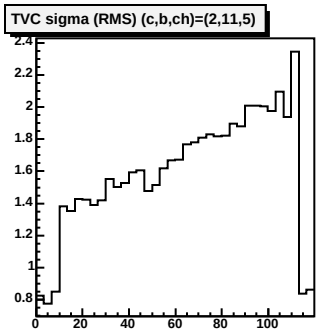
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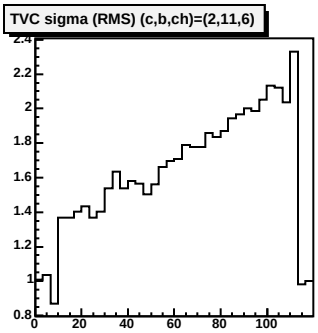
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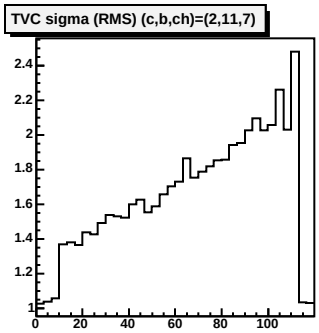
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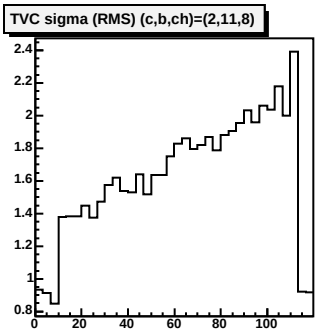
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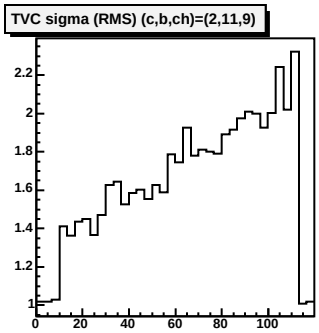
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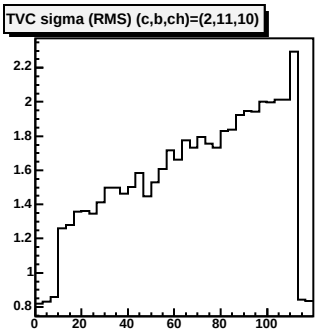
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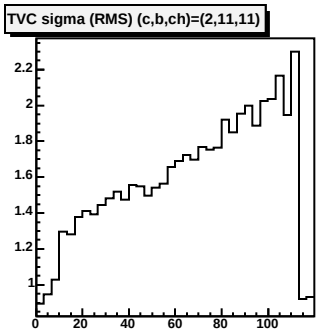
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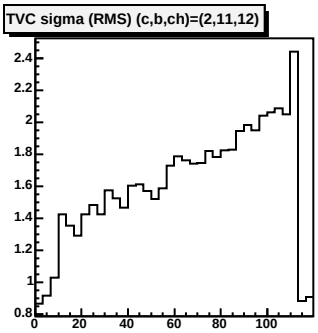
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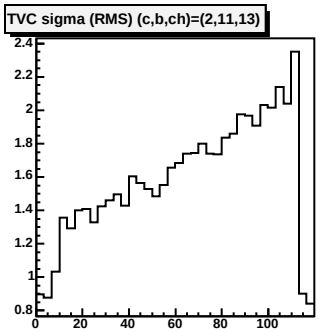
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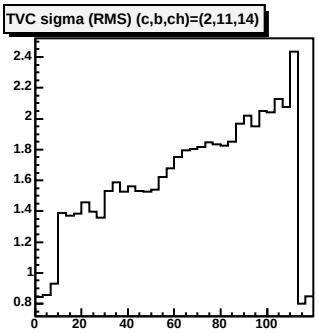
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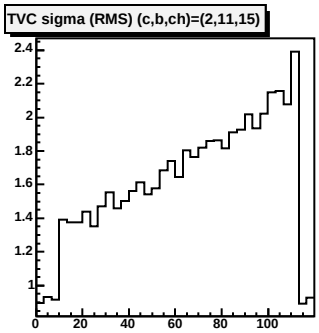
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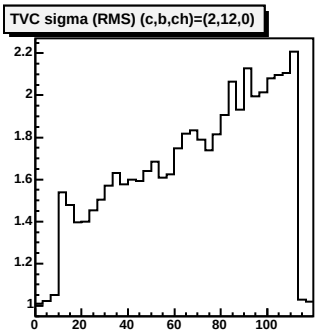
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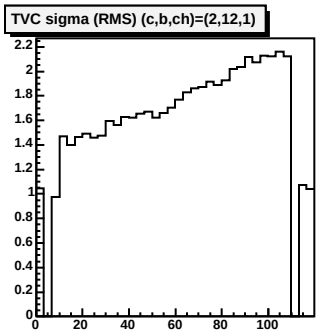
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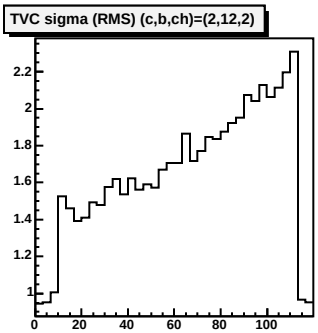
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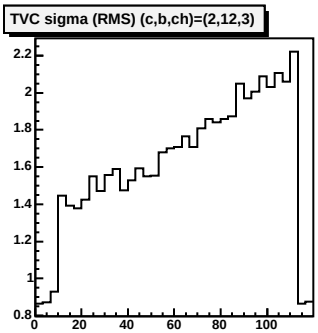
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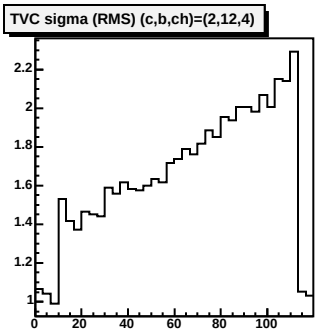
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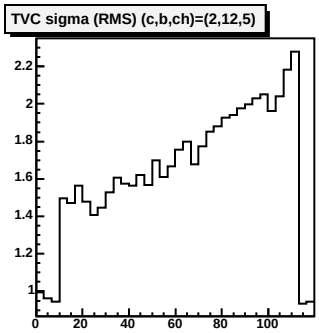
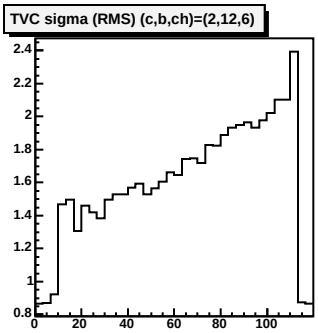
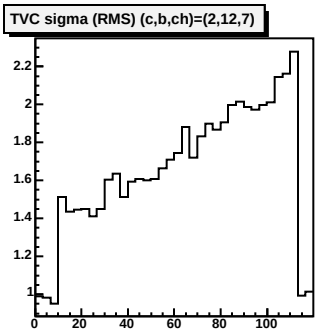

TVC sigma (RMS) (c,b,ch)=(2,12,5)


TVC sigma (RMS) (c,b,ch)=(2,12,6)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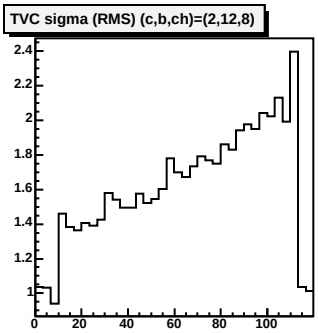
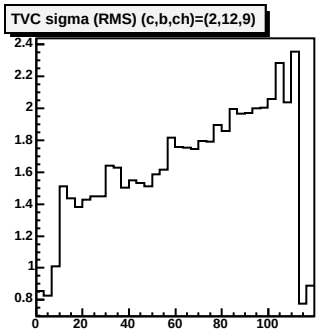
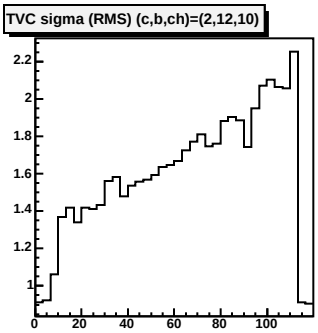

TVC sigma (RMS) (c,b,ch)=(2,12,8)


TVC sigma (RMS) (c,b,ch)=(2,12,9)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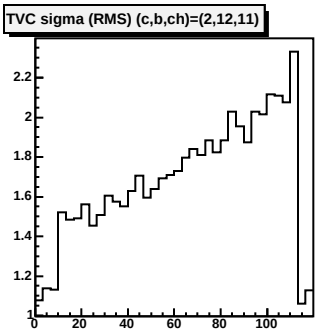
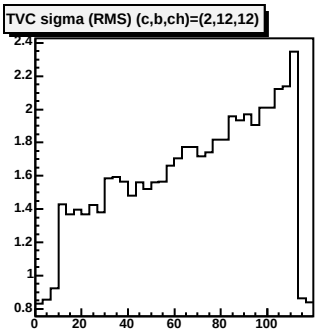
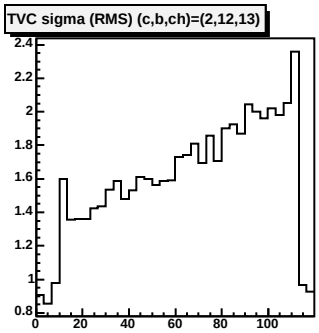

TVC sigma (RMS) (c,b,ch)=(2,12,11)


TVC sigma (RMS) (c,b,ch)=(2,12,12)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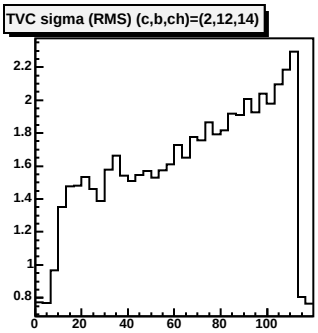
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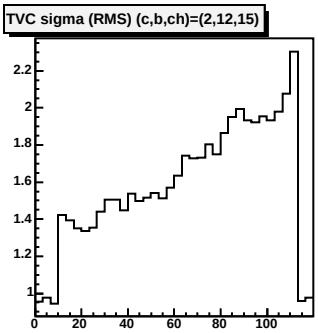
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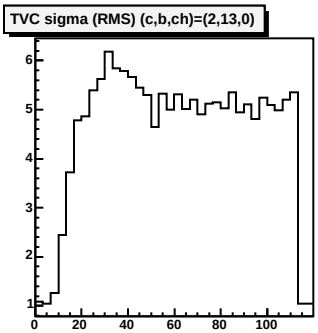
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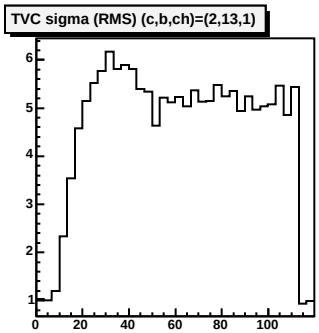
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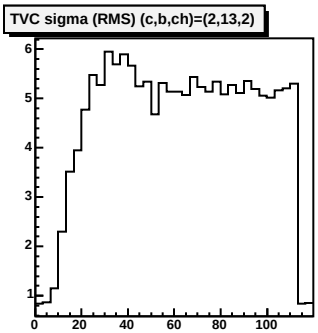
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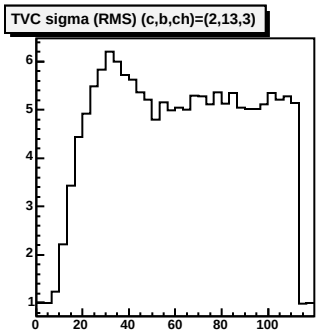
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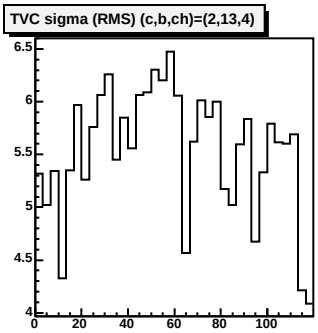
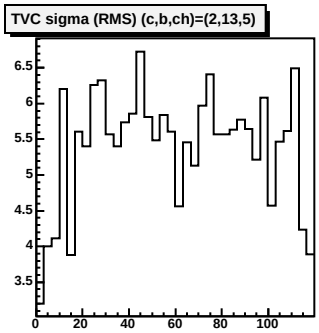

TVC sigma (RMS) (c,b,ch)=(2,13,4)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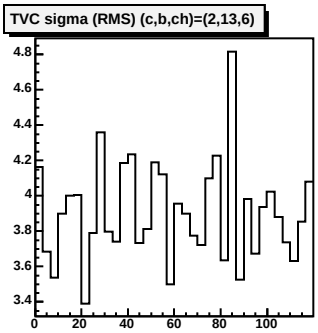
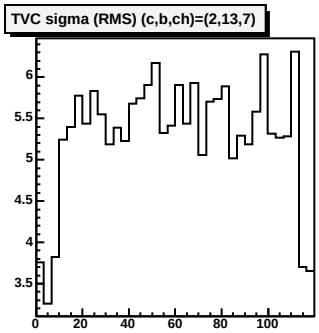
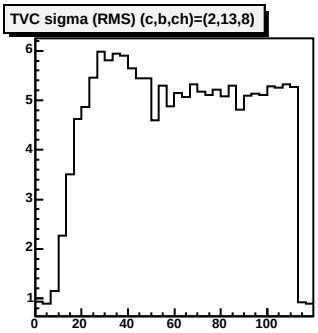
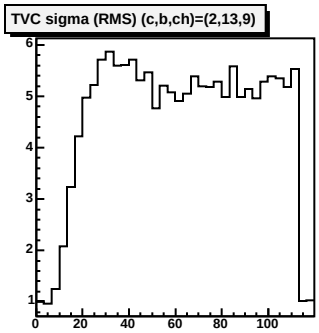

TVC sigma (RMS) (c,b,ch)=(2,13,6)


TVC sigma (RMS) (c,b,ch)=(2,13,7)


TVC sigma (RMS) (c,b,ch)=(2,13,8)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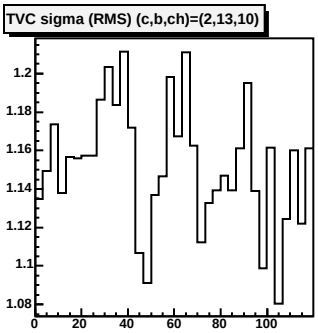
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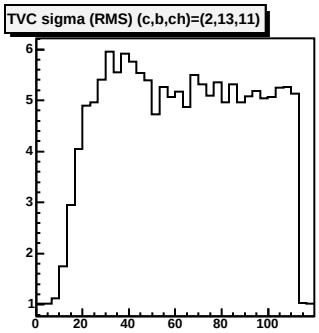
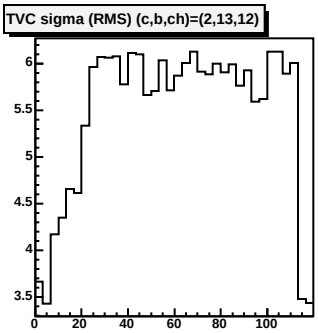

TVC sigma (RMS) (c,b,ch)=(2,13,11)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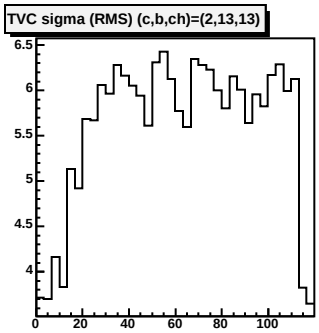
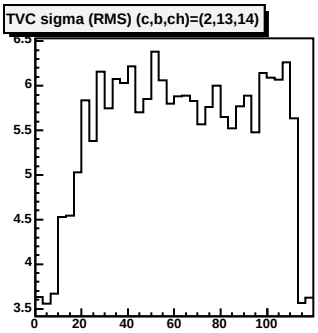

TVC sigma (RMS) (c,b,ch)=(2,13,13)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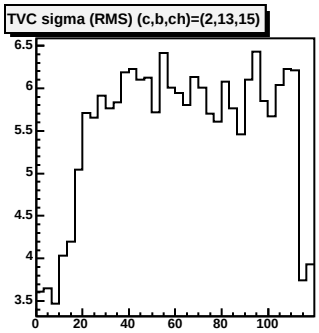
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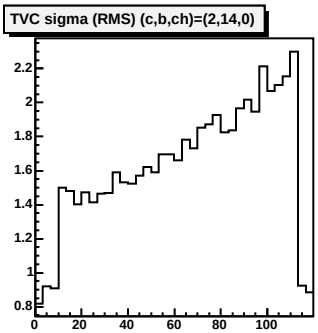
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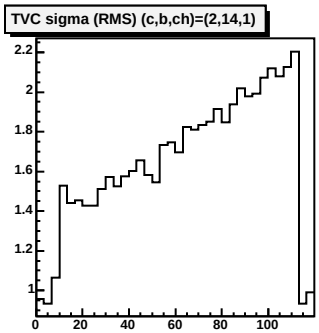
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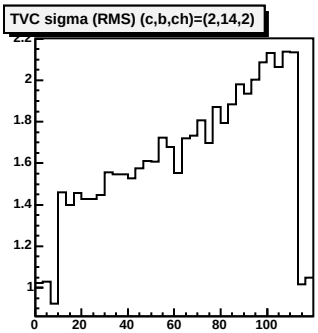
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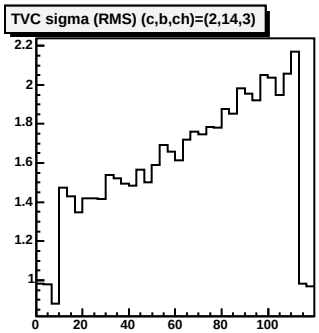
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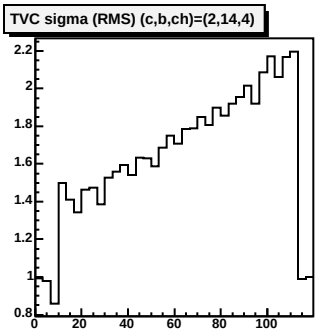
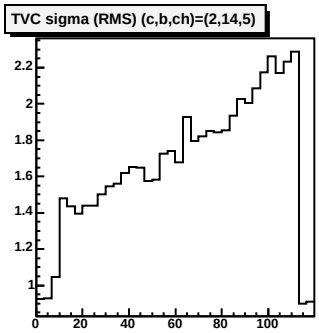

TVC sigma (RMS) (c,b,ch)=(2,14,4)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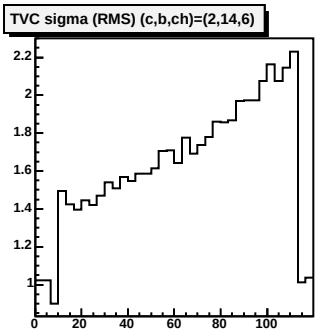
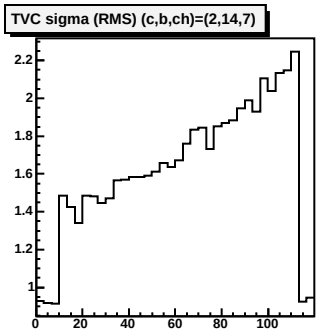
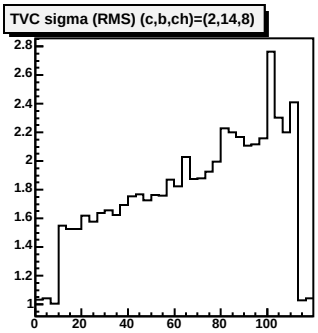
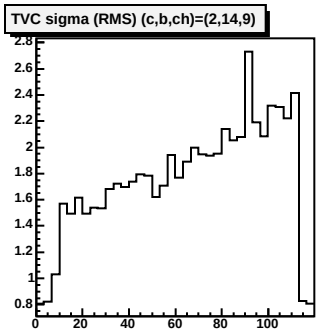
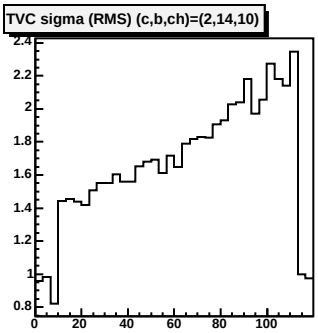

TVC sigma (RMS) (c,b,ch)=(2,14,6)


TVC sigma (RMS) (c,b,ch)=(2,14,7)


TVC sigma (RMS) (c,b,ch)=(2,14,8)


TVC sigma (RMS) (c,b,ch)=(2,14,9)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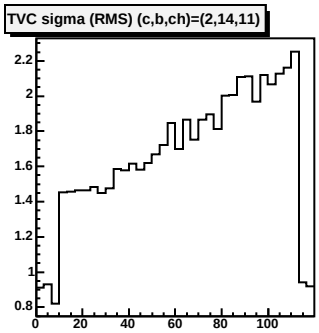
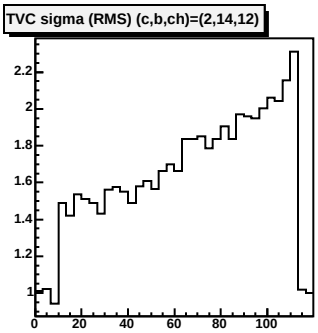

TVC sigma (RMS) (c,b,ch)=(2,14,11)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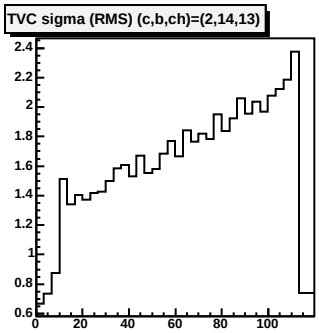
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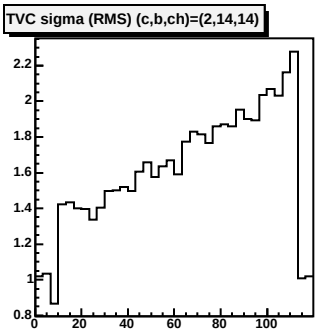
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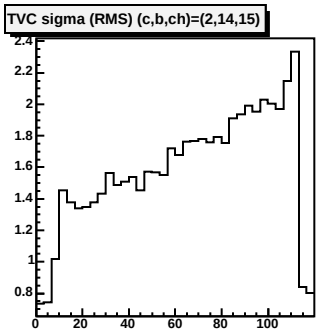
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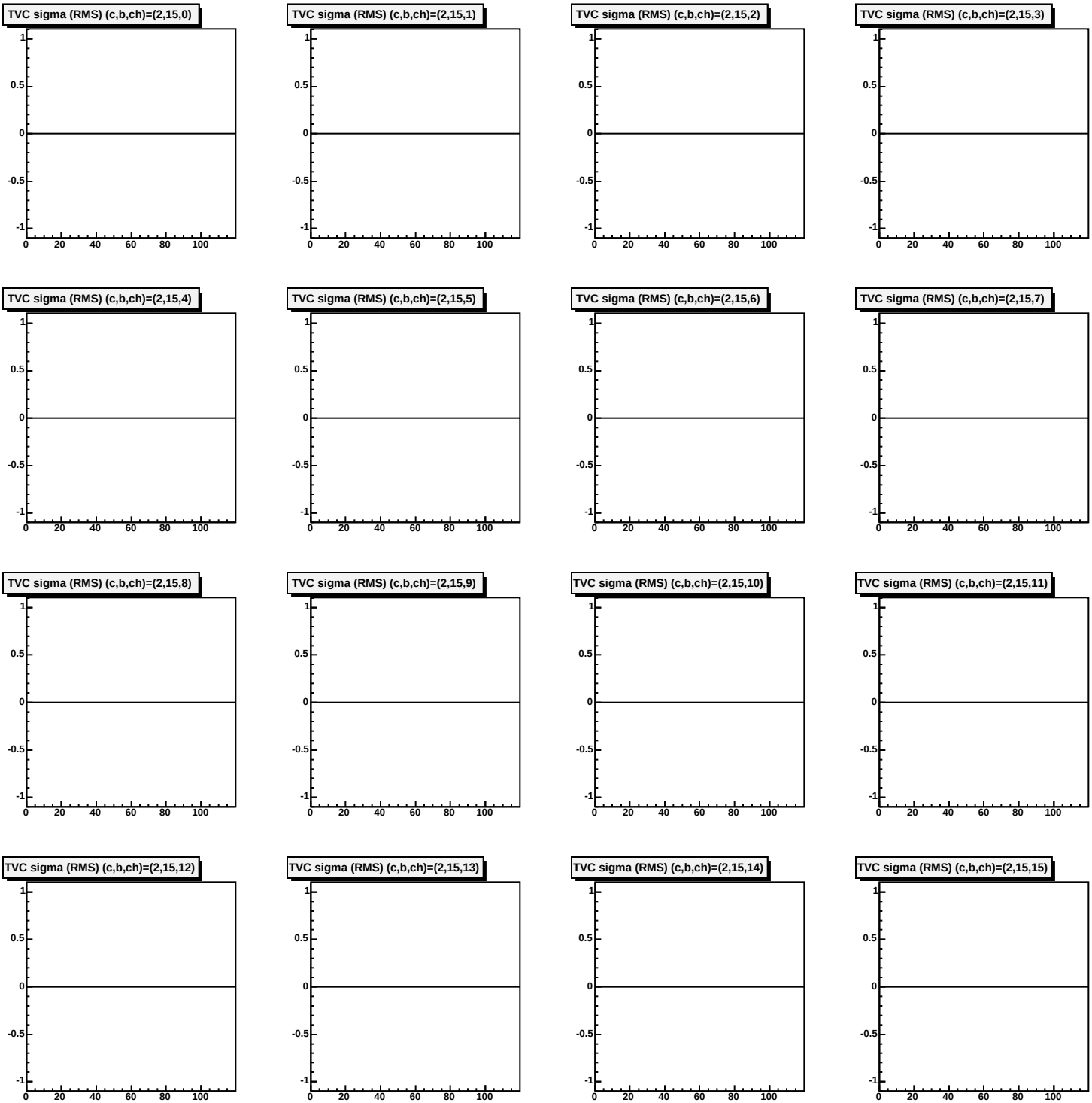
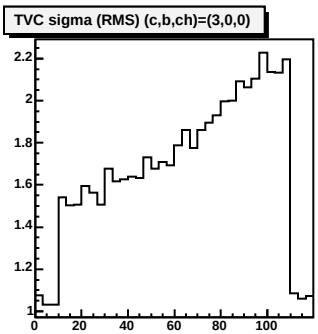
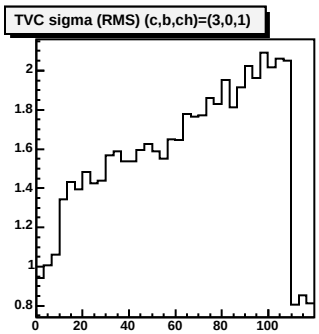
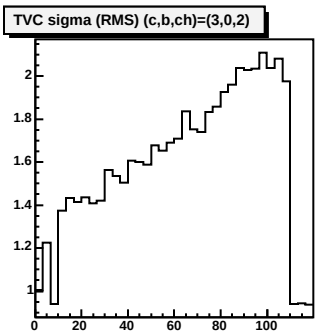

TVC sigma (RMS) (c,b,ch)=(2,15,0)
TVC sigma (RMS) (c,b,ch)=(2,15,1)
TVC sigma (RMS) (c,b,ch)=(2,15,2)
TVC sigma (RMS) (c,b,ch)=(2,15,3)
TVC sigma (RMS) (c,b,ch)=(2,15,4)
TVC sigma (RMS) (c,b,ch)=(2,15,5)
TVC sigma (RMS) (c,b,ch)=(2,15,6)
TVC sigma (RMS) (c,b,ch)=(2,15,7)
TVC sigma (RMS) (c,b,ch)=(2,15,8)
TVC sigma (RMS) (c,b,ch)=(2,15,9)
TVC sigma (RMS) (c,b,ch)=(2,15,10)
TVC sigma (RMS) (c,b,ch)=(2,15,11)
TVC sigma (RMS) (c,b,ch)=(2,15,12)
TVC sigma (RMS) (c,b,ch)=(2,15,13)
TVC sigma (RMS) (c,b,ch)=(2,15,14)
TVC sigma (RMS) (c,b,ch)=(2,15,15)
1
0.5
0
-0.5
-1
0
20
40
60
80
100


TVC sigma (RMS) (c,b,ch)=(3,0,0)


TVC sigma (RMS) (c,b,ch)=(3,0,1)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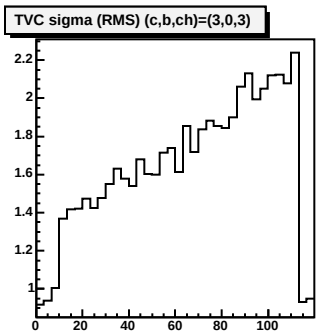
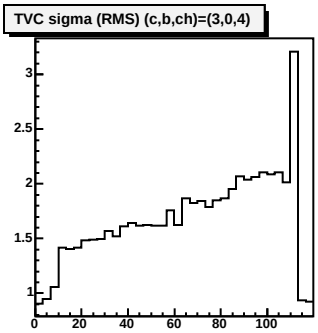

TVC sigma (RMS) (c,b,ch)=(3,0,3)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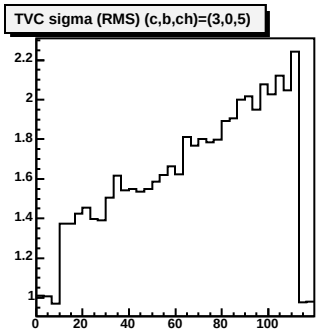
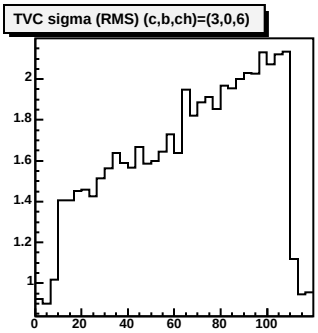
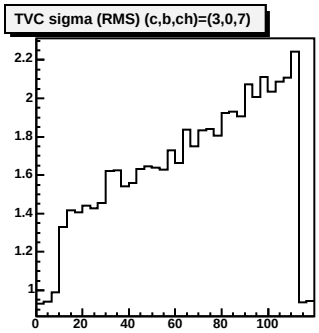
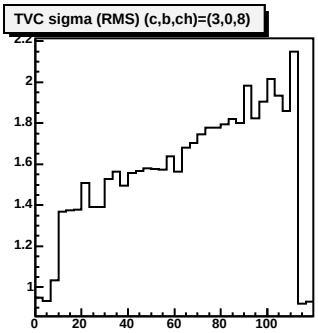
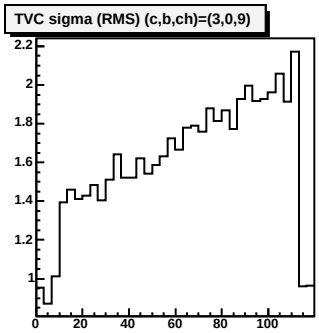

TVC sigma (RMS) (c,b,ch)=(3,0,5)


TVC sigma (RMS) (c,b,ch)=(3,0,6)


TVC sigma (RMS) (c,b,ch)=(3,0,7)


TVC sigma (RMS) (c,b,ch)=(3,0,8)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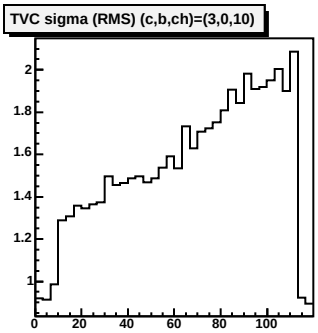
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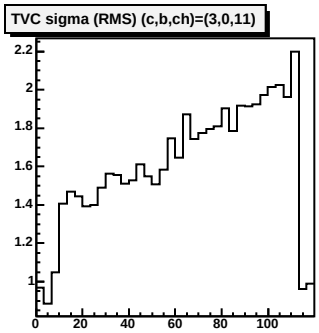
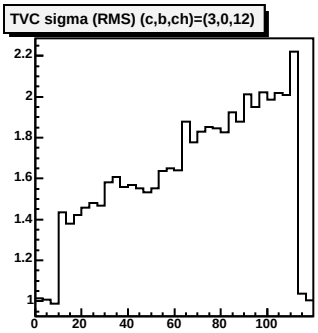

TVC sigma (RMS) (c,b,ch)=(3,0,11)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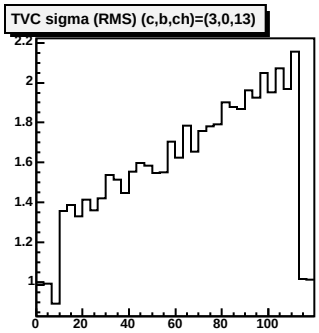
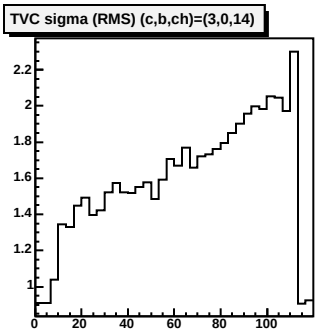
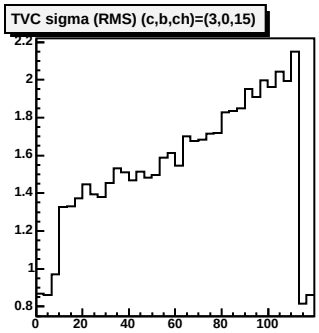
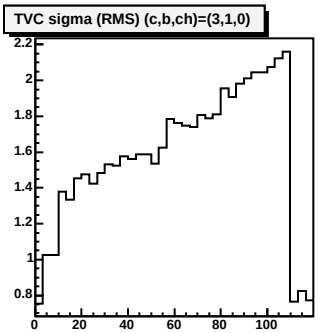

TVC sigma (RMS) (c,b,ch)=(3,0,13)


TVC sigma (RMS) (c,b,ch)=(3,0,14)


TVC sigma (RMS) (c,b,ch)=(3,0,15)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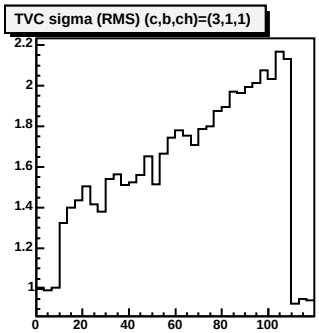
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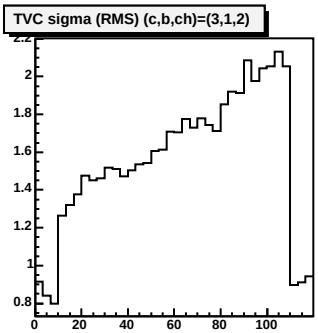
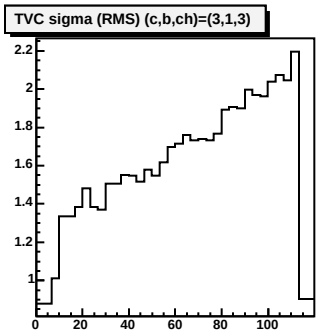

TVC sigma (RMS) (c,b,ch)=(3,1,2)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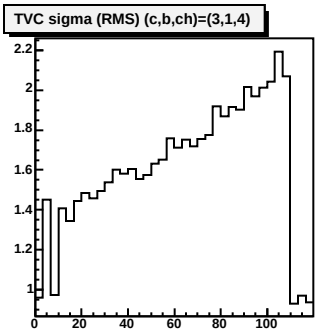
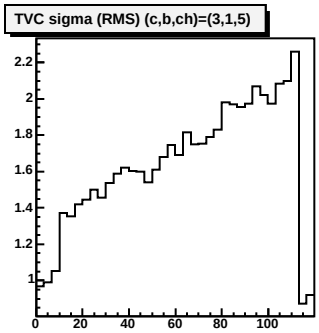
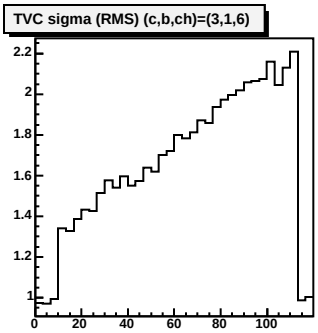
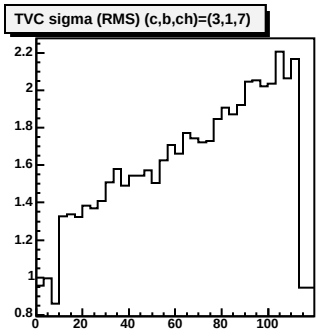
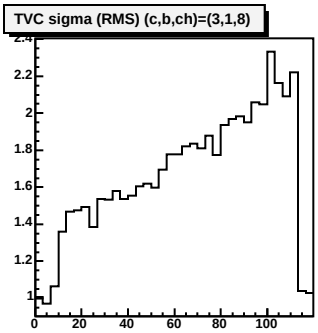
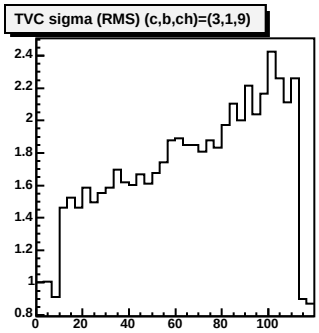

TVC sigma (RMS) (c,b,ch)=(3,1,4)

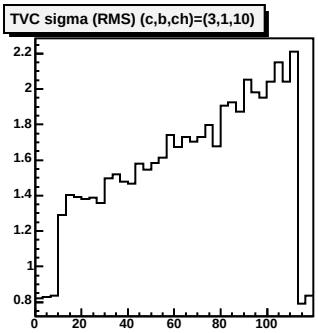

TVC sigma (RMS) (c,b,ch)=(3,1,5)


TVC sigma (RMS) (c,b,ch)=(3,1,6)


TVC sigma (RMS) (c,b,ch)=(3,1,7)


TVC sigma (RMS) (c,b,ch)=(3,1,8)


TVC sigma (RMS) (c,b,ch)=(3,1,9)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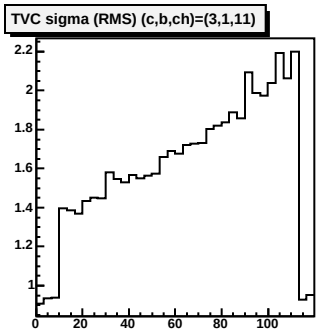
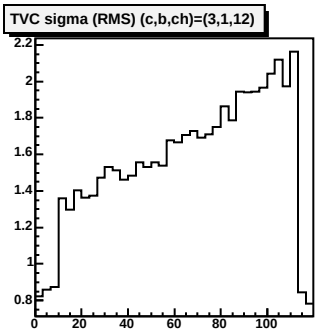
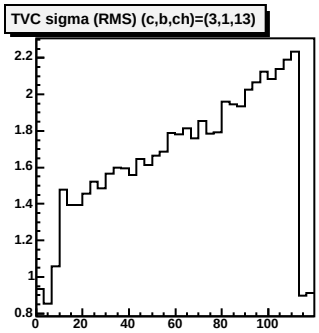
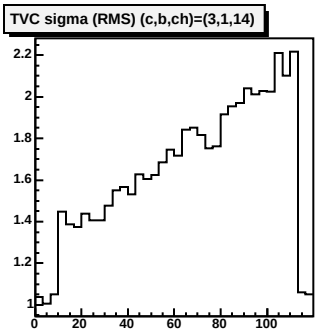
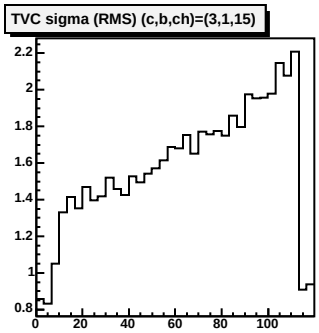
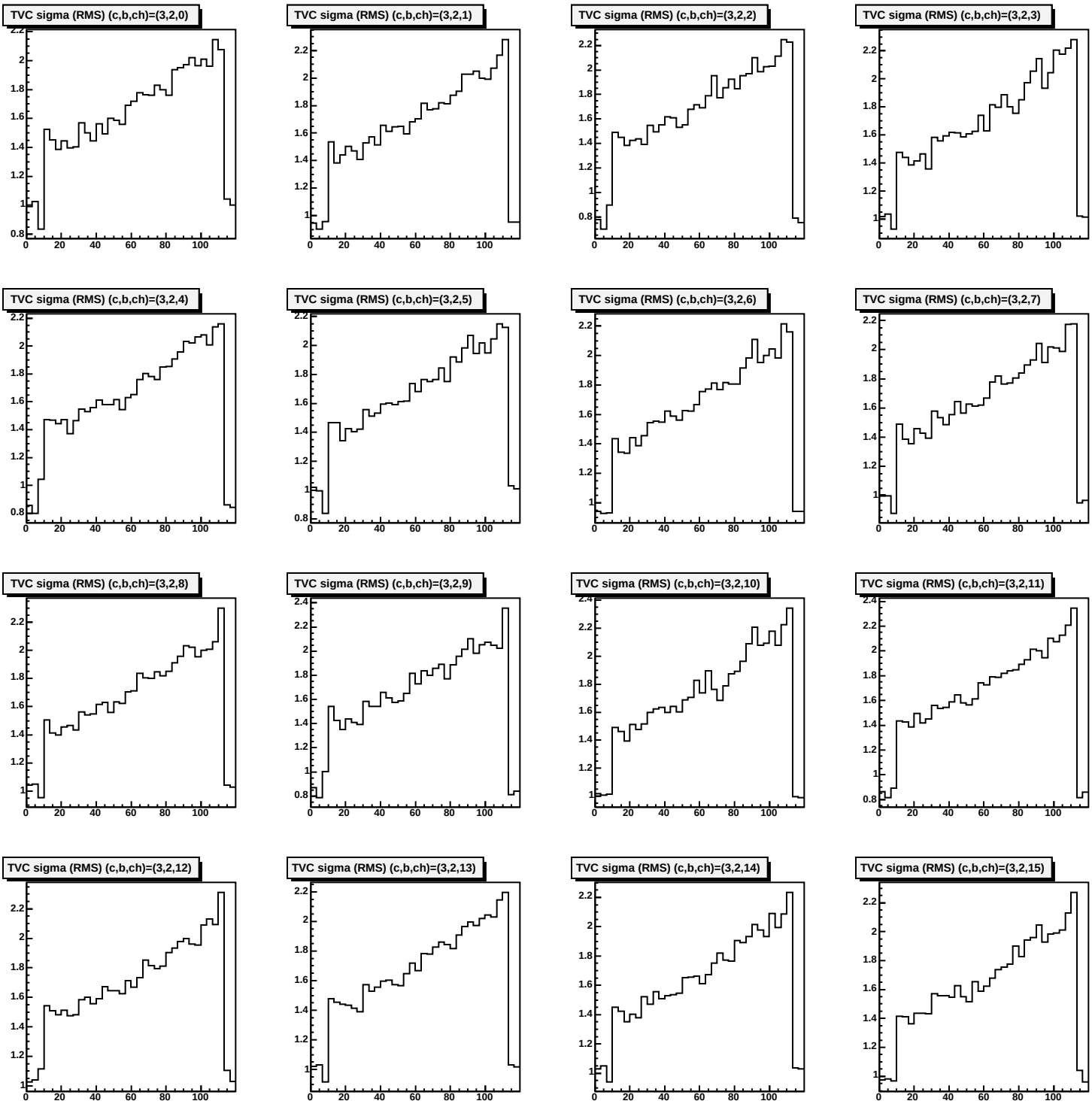

TVC sigma (RMS) (c,b,ch)=(3,1,11)


TVC sigma (RMS) (c,b,ch)=(3,1,12)


TVC sigma (RMS) (c,b,ch)=(3,1,13)


TVC sigma (RMS) (c,b,ch)=(3,1,14)


TVC sigma (RMS) (c,b,ch)=(3,1,15)


TVC sigma (RMS) (c,b,ch)=(3,2,0)
TVC sigma (RMS) (c,b,ch)=(3,2,1)
TVC sigma (RMS) (c,b,ch)=(3,2,2)
TVC sigma (RMS) (c,b,ch)=(3,2,3)
TVC sigma (RMS) (c,b,ch)=(3,2,4)
TVC sigma (RMS) (c,b,ch)=(3,2,5)
TVC sigma (RMS) (c,b,ch)=(3,2,6)
TVC sigma (RMS) (c,b,ch)=(3,2,7)
TVC sigma (RMS) (c,b,ch)=(3,2,8)
TVC sigma (RMS) (c,b,ch)=(3,2,9)
TVC sigma (RMS) (c,b,ch)=(3,2,10)
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TVC sigma (RMS) (c,b,ch)=(3,2,12)
TVC sigma (RMS) (c,b,ch)=(3,2,13)
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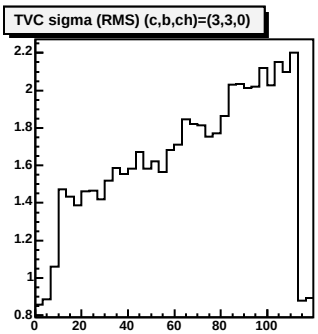
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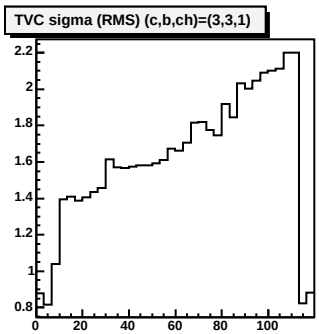
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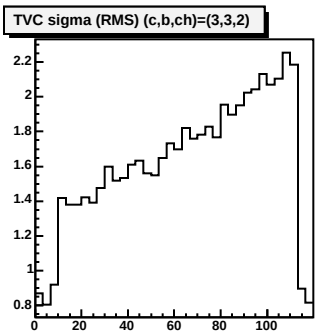
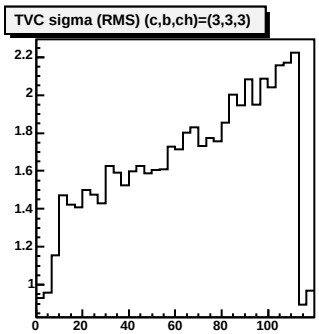
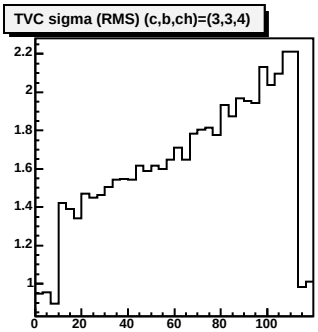
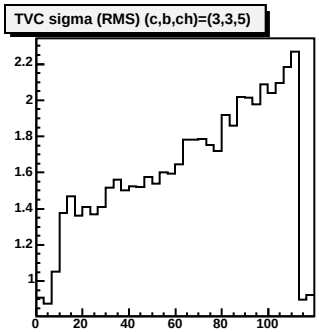
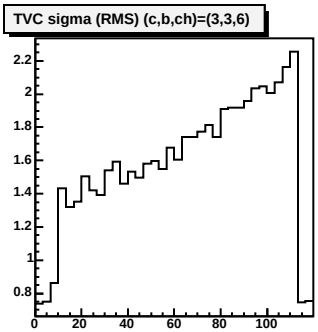
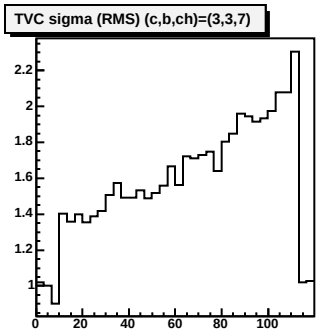

TVC sigma (RMS) (c,b,ch)=(3,3,2)

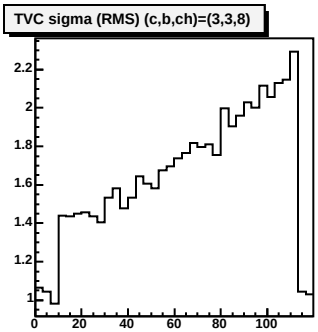

TVC sigma (RMS) (c,b,ch)=(3,3,3)

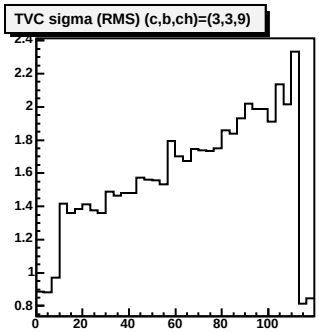

TVC sigma (RMS) (c,b,ch)=(3,3,4)

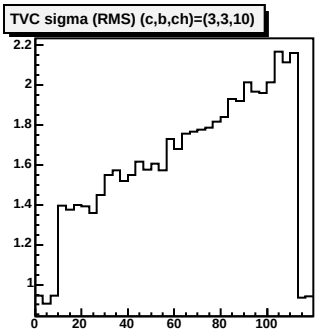

TVC sigma (RMS) (c,b,ch)=(3,3,5)


TVC sigma (RMS) (c,b,ch)=(3,3,6)


TVC sigma (RMS) (c,b,ch)=(3,3,7)


TVC sigma (RMS) (c,b,ch)=(3,3,8)


TVC sigma (RMS) (c,b,ch)=(3,3,9)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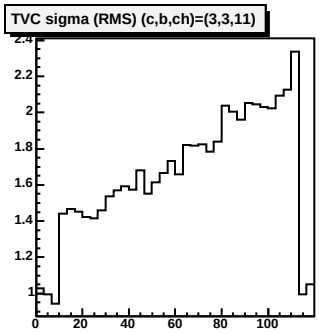
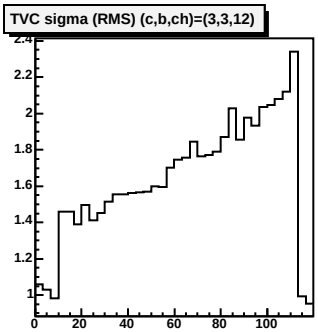
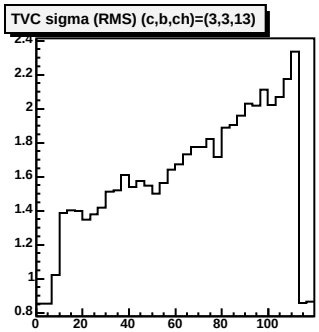
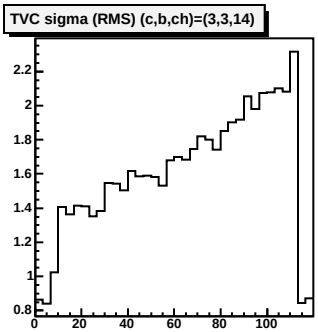
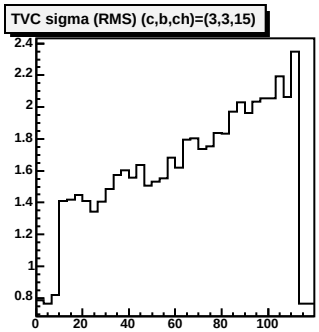
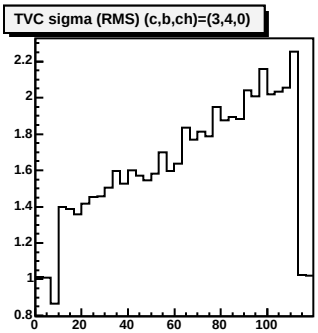

TVC sigma (RMS) (c,b,ch)=(3,3,11)


TVC sigma (RMS) (c,b,ch)=(3,3,12)


TVC sigma (RMS) (c,b,ch)=(3,3,13)


TVC sigma (RMS) (c,b,ch)=(3,3,14)


TVC sigma (RMS) (c,b,ch)=(3,3,15)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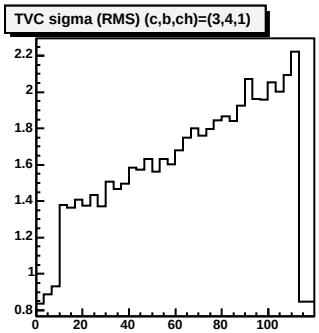
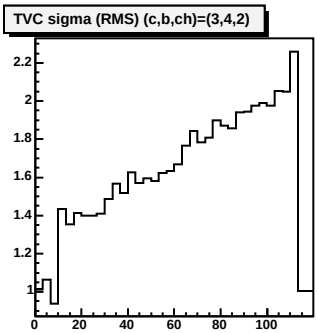
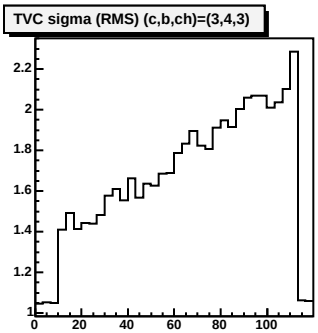
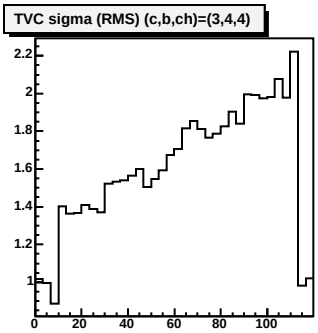
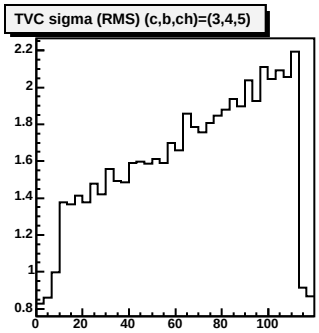
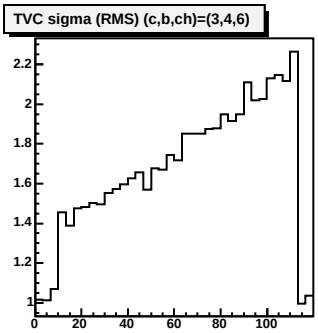

TVC sigma (RMS) (c,b,ch)=(3,4,1)

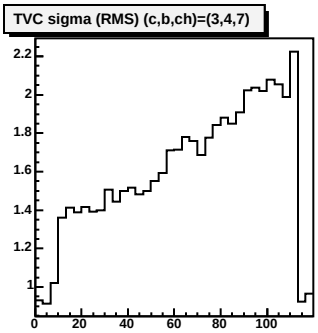

TVC sigma (RMS) (c,b,ch)=(3,4,2)

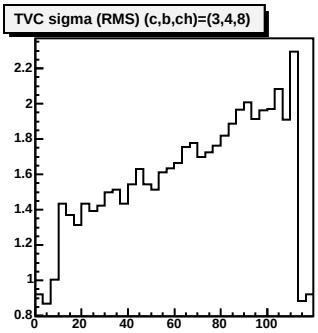

TVC sigma (RMS) (c,b,ch)=(3,4,3)

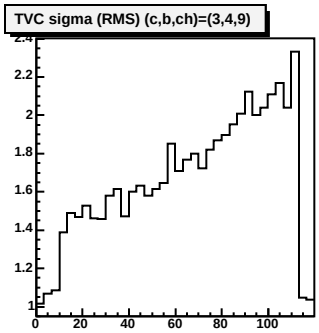

TVC sigma (RMS) (c,b,ch)=(3,4,4)


TVC sigma (RMS) (c,b,ch)=(3,4,5)


TVC sigma (RMS) (c,b,ch)=(3,4,6)


TVC sigma (RMS) (c,b,ch)=(3,4,7)


TVC sigma (RMS) (c,b,ch)=(3,4,8)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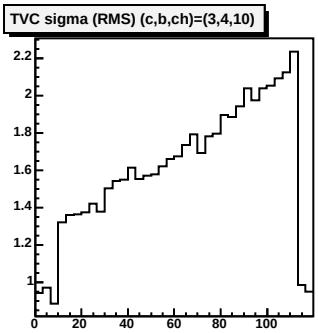
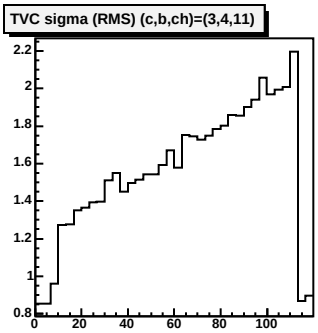
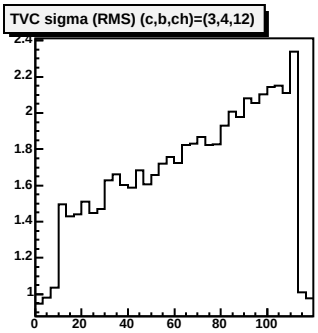
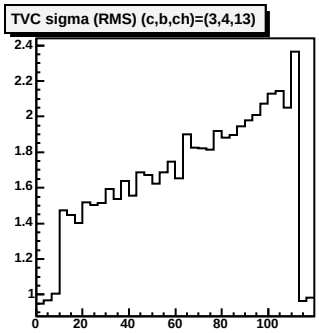
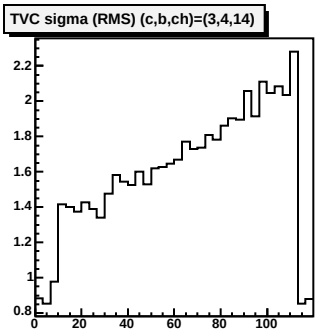

TVC sigma (RMS) (c,b,ch)=(3,4,10)


TVC sigma (RMS) (c,b,ch)=(3,4,11)


TVC sigma (RMS) (c,b,ch)=(3,4,12)


TVC sigma (RMS) (c,b,ch)=(3,4,13)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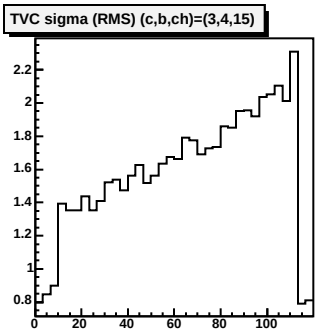
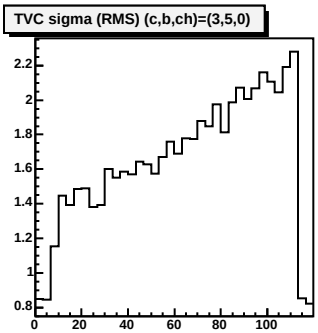

TVC sigma (RMS) (c,b,ch)=(3,4,15)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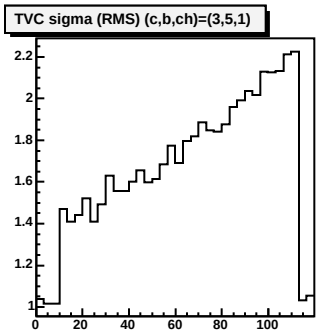
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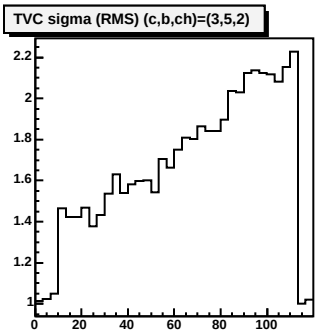
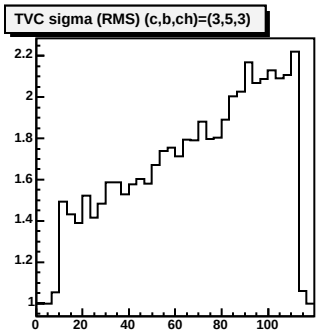
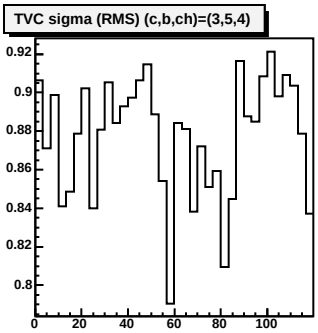

TVC sigma (RMS) (c,b,ch)=(3,5,2)


TVC sigma (RMS) (c,b,ch)=(3,5,3)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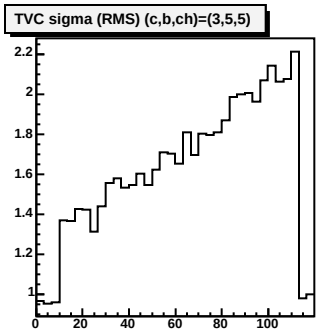
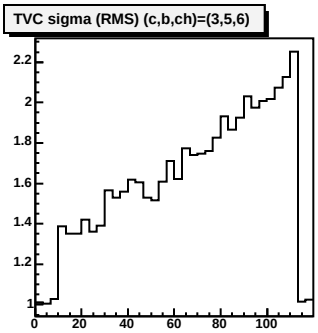
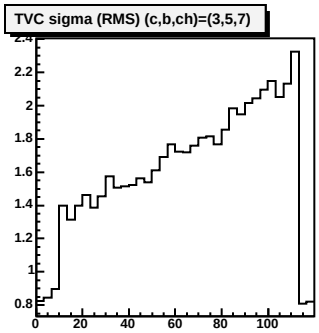
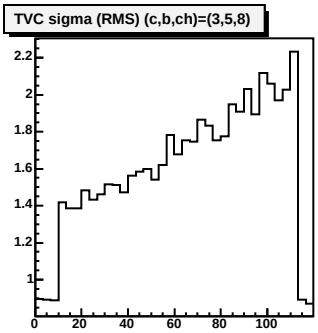
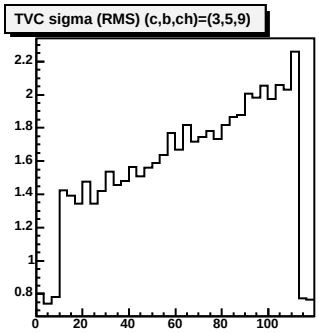
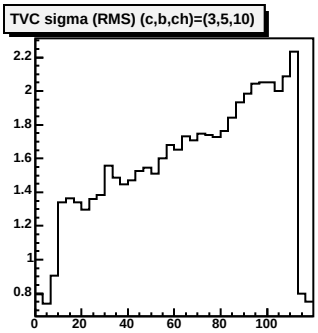

TVC sigma (RMS) (c,b,ch)=(3,5,5)

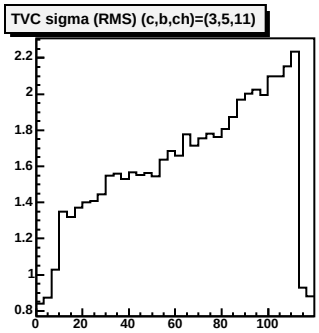

TVC sigma (RMS) (c,b,ch)=(3,5,6)

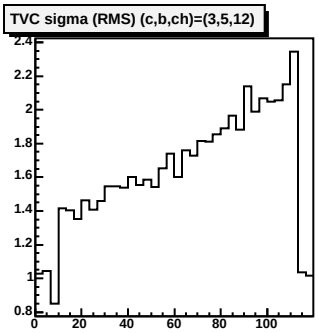

TVC sigma (RMS) (c,b,ch)=(3,5,7)

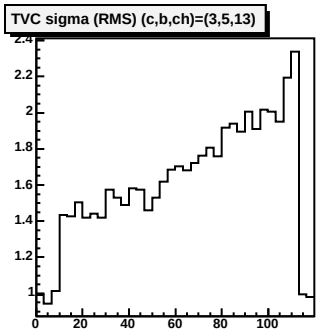

TVC sigma (RMS) (c,b,ch)=(3,5,8)


TVC sigma (RMS) (c,b,ch)=(3,5,9)


TVC sigma (RMS) (c,b,ch)=(3,5,10)


TVC sigma (RMS) (c,b,ch)=(3,5,11)


TVC sigma (RMS) (c,b,ch)=(3,5,12)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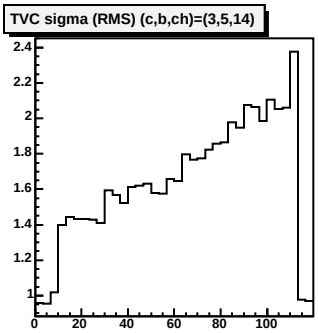
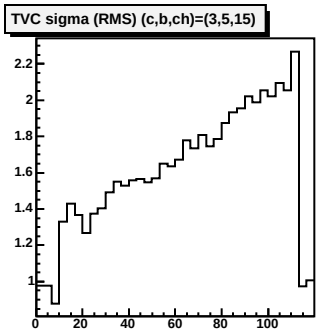
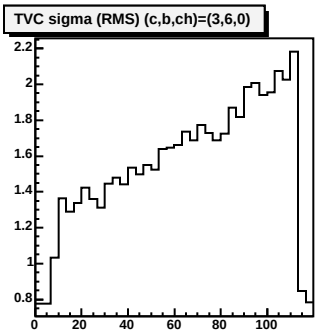
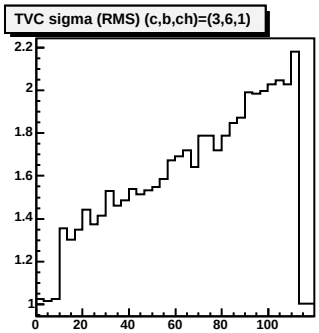
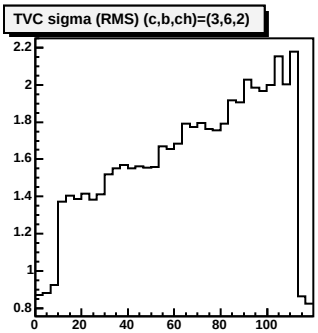
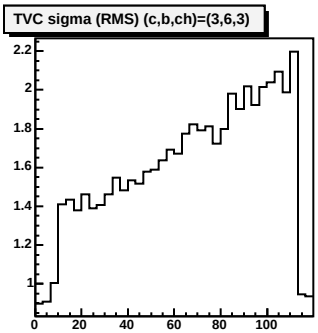

TVC sigma (RMS) (c,b,ch)=(3,5,14)


TVC sigma (RMS) (c,b,ch)=(3,5,15)


TVC sigma (RMS) (c,b,ch)=(3,6,0)


TVC sigma (RMS) (c,b,ch)=(3,6,1)


TVC sigma (RMS) (c,b,ch)=(3,6,2)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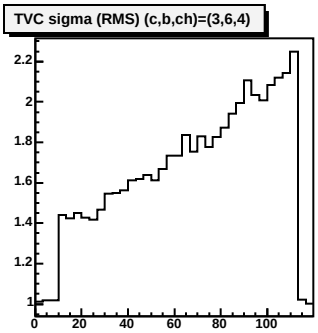
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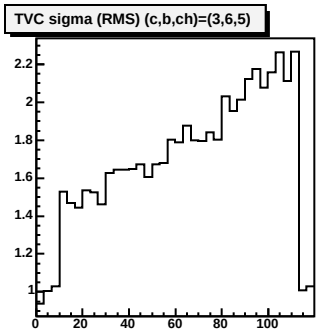
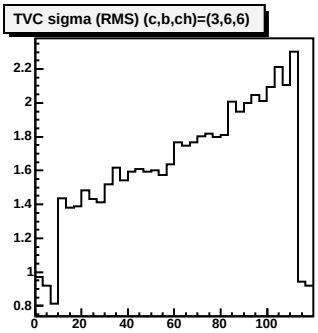

TVC sigma (RMS) (c,b,ch)=(3,6,5)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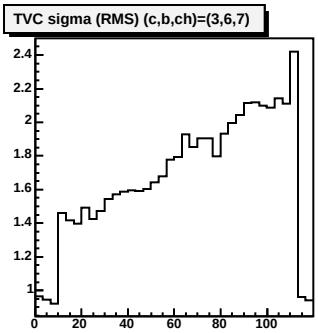
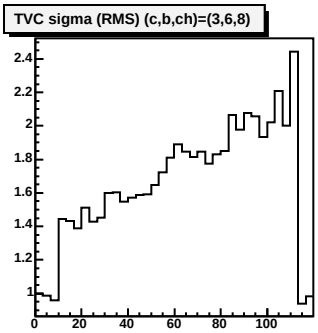
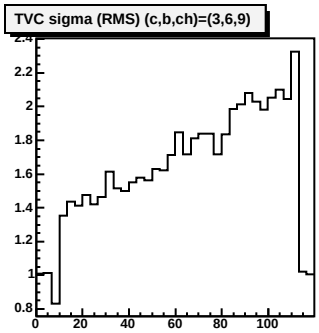
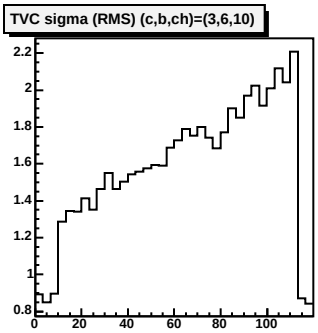

TVC sigma (RMS) (c,b,ch)=(3,6,7)


TVC sigma (RMS) (c,b,ch)=(3,6,8)


TVC sigma (RMS) (c,b,ch)=(3,6,9)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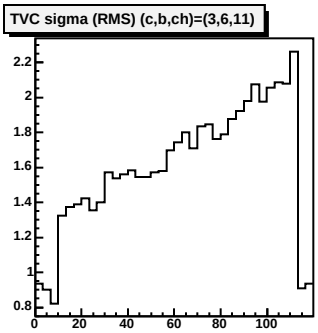
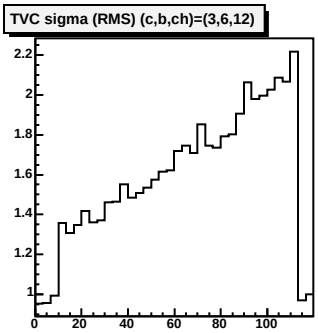

TVC sigma (RMS) (c,b,ch)=(3,6,11)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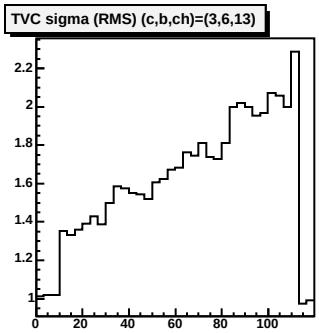
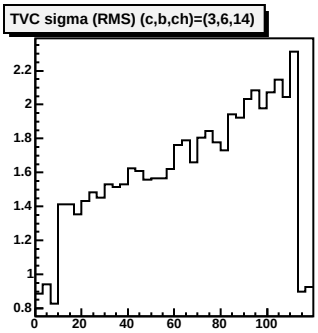

TVC sigma (RMS) (c,b,ch)=(3,6,13)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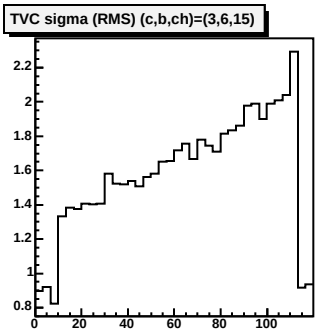
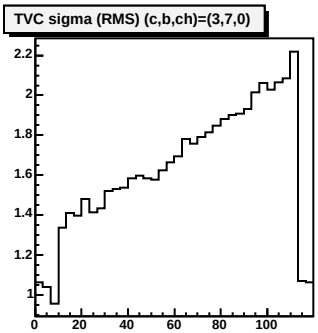
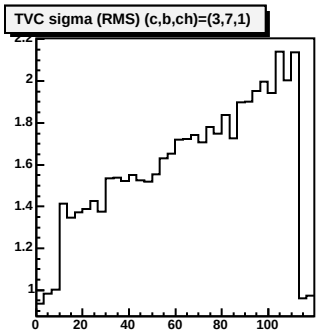

TVC sigma (RMS) (c,b,ch)=(3,6,15)


TVC sigma (RMS) (c,b,ch)=(3,7,0)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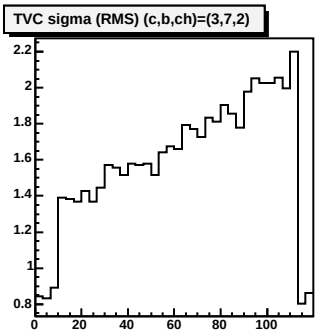
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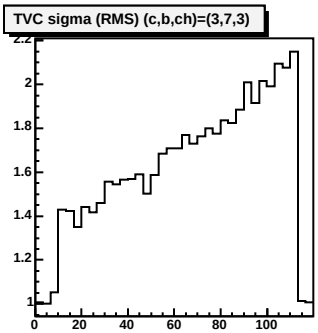
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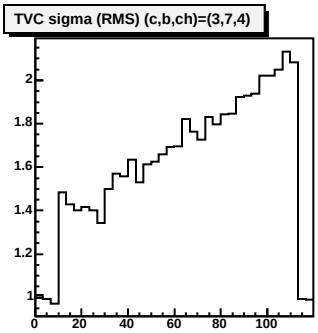
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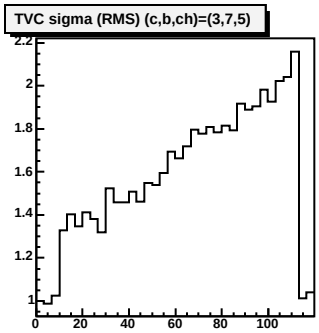
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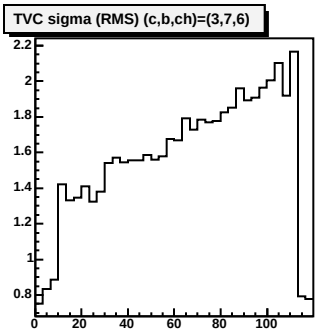
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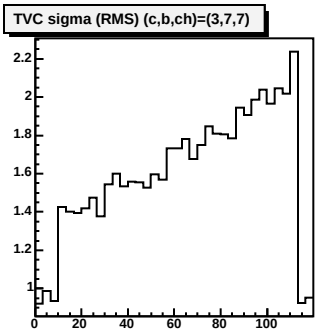
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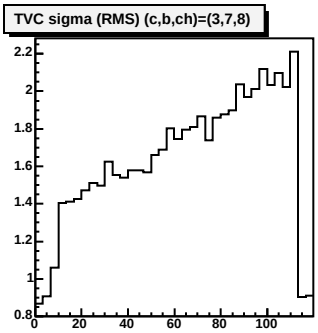
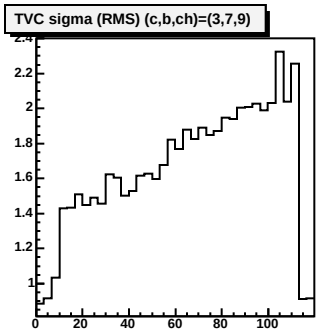

TVC sigma (RMS) (c,b,ch)=(3,7,8)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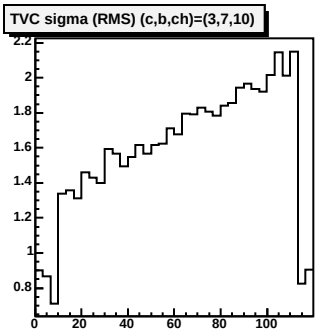
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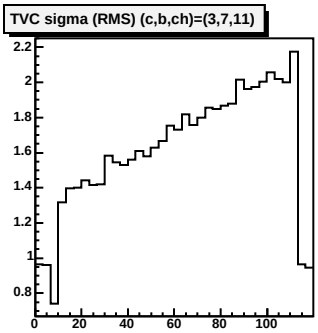
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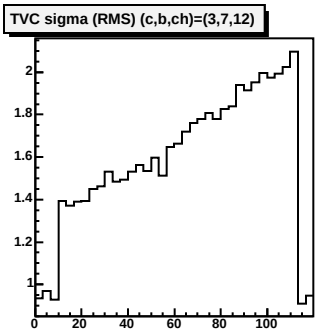
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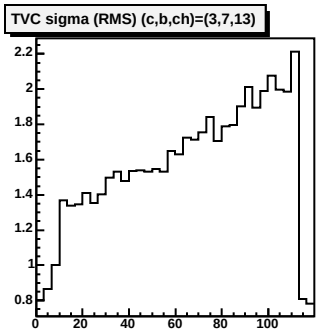
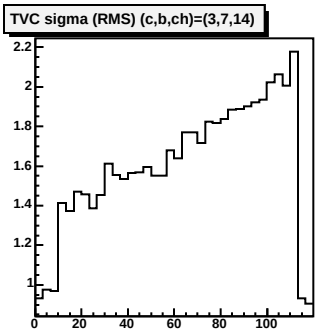
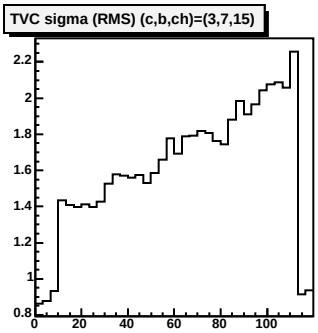
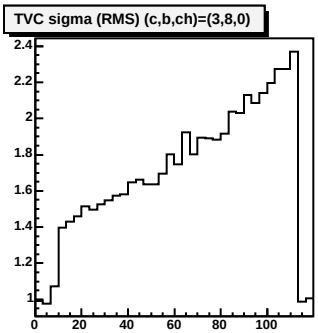

TVC sigma (RMS) (c,b,ch)=(3,7,13)


TVC sigma (RMS) (c,b,ch)=(3,7,14)


TVC sigma (RMS) (c,b,ch)=(3,7,15)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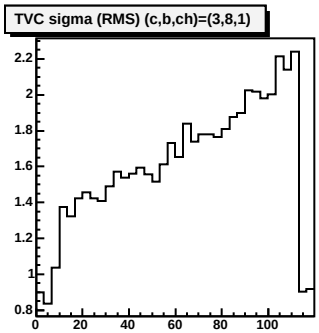
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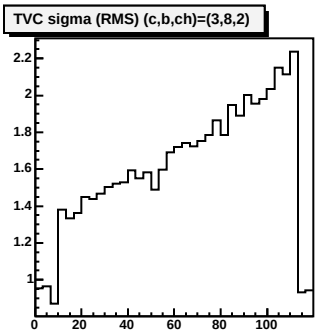
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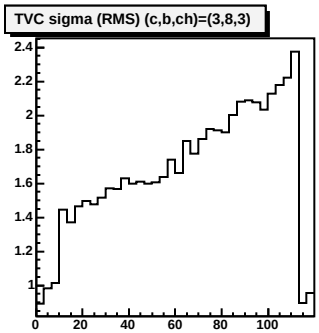
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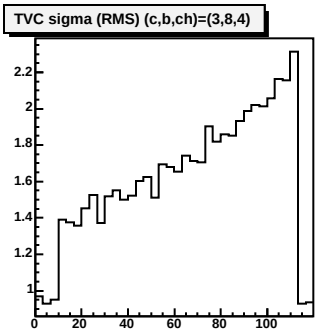
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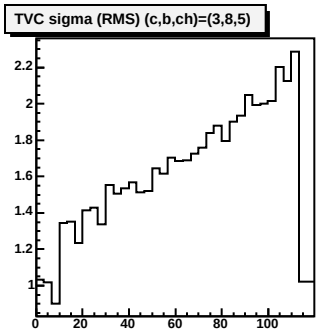
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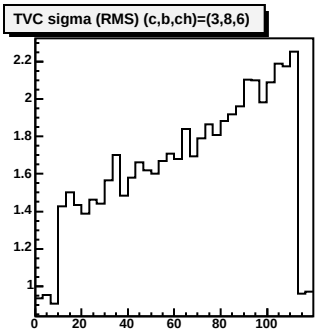
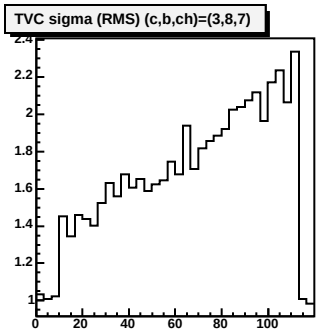

TVC sigma (RMS) (c,b,ch)=(3,8,6)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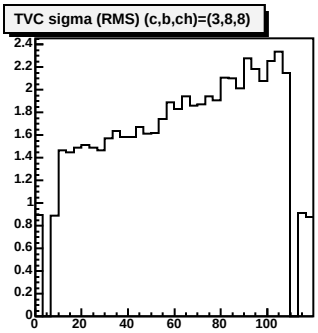
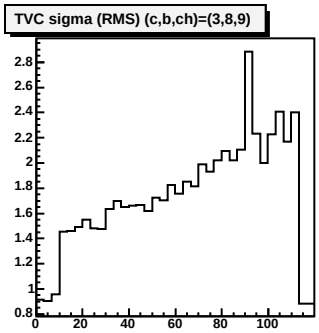

TVC sigma (RMS) (c,b,ch)=(3,8,8)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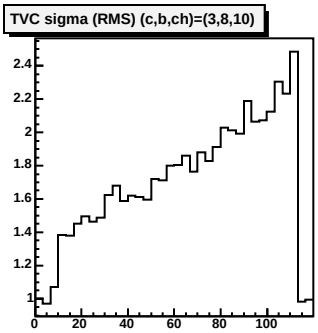
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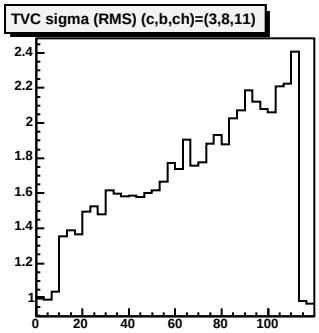
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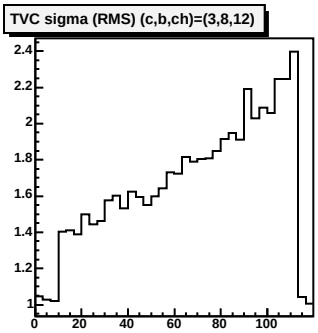
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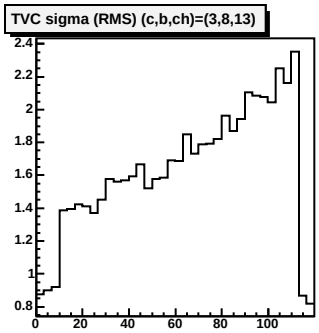
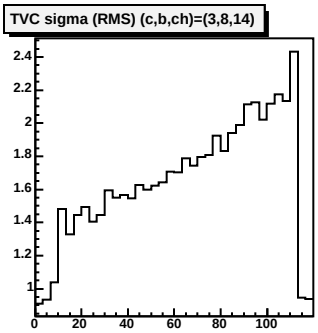

TVC sigma (RMS) (c,b,ch)=(3,8,13)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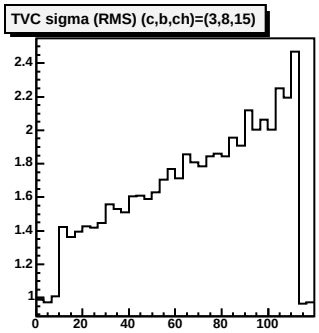
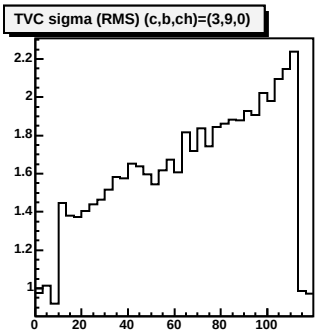

TVC sigma (RMS) (c,b,ch)=(3,8,15)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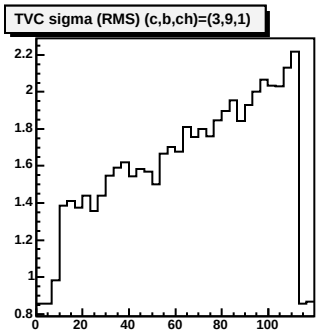
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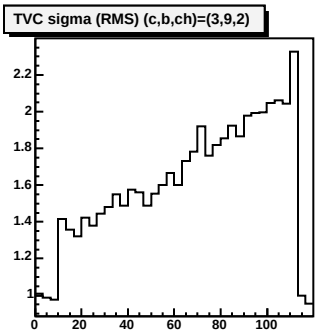
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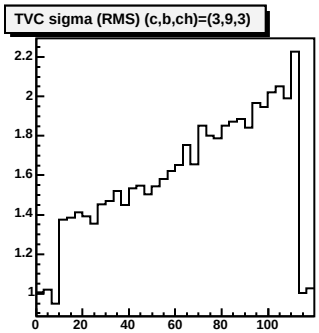
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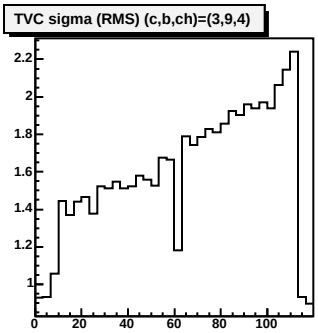
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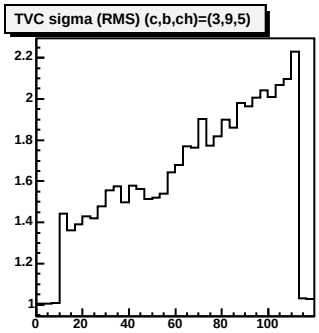
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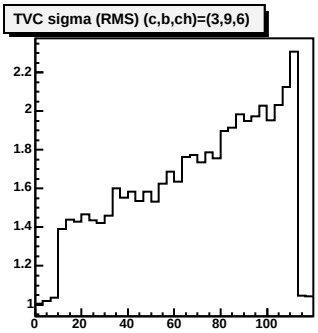
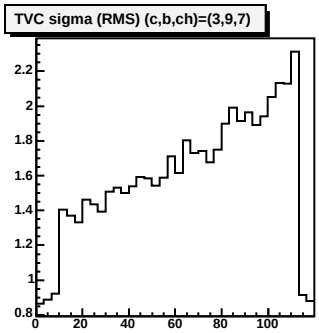
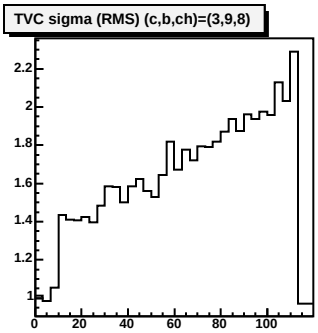

TVC sigma (RMS) (c,b,ch)=(3,9,6)


TVC sigma (RMS) (c,b,ch)=(3,9,7)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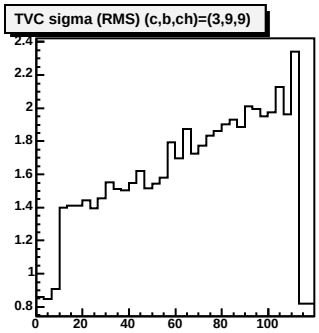
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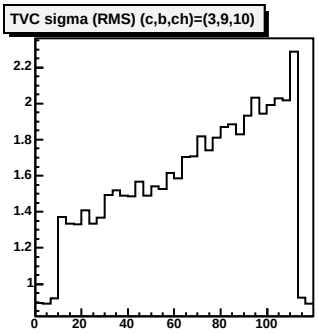
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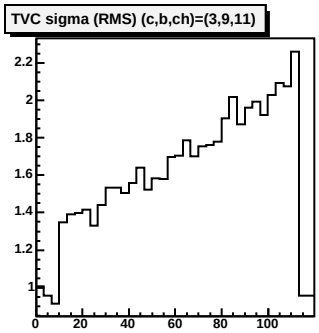
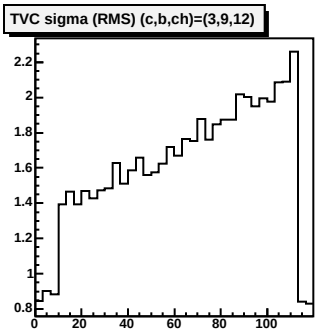

TVC sigma (RMS) (c,b,ch)=(3,9,11)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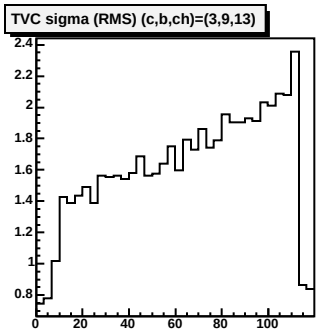
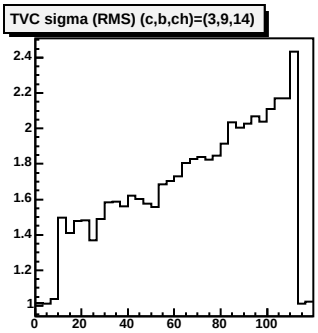

TVC sigma (RMS) (c,b,ch)=(3,9,13)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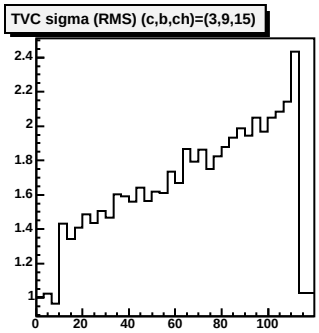
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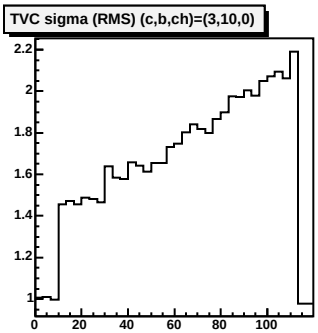
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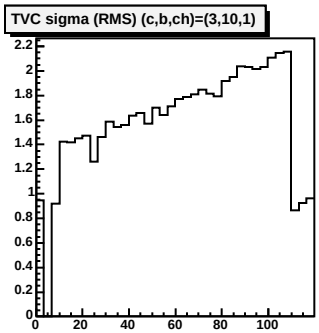
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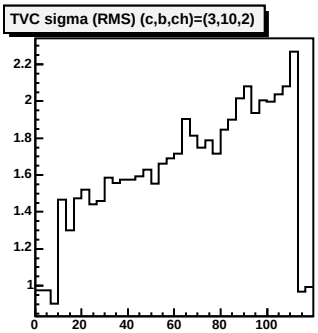
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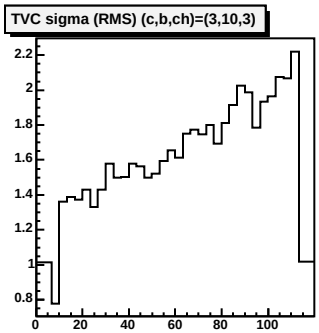
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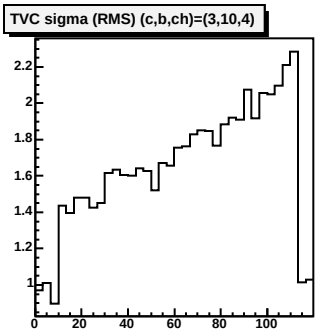
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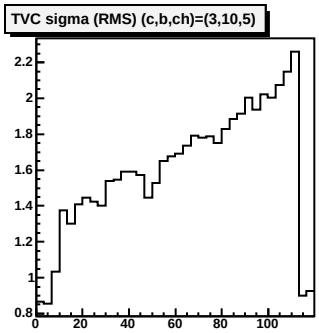
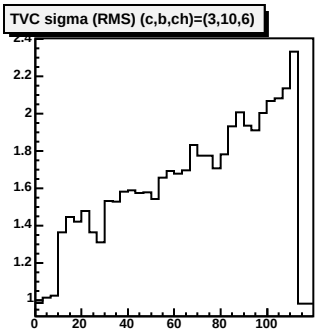

TVC sigma (RMS) (c,b,ch)=(3,10,5)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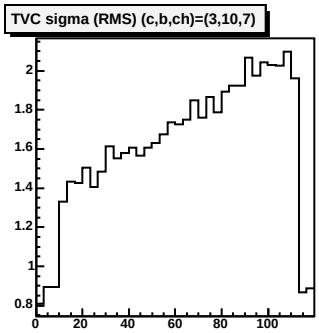
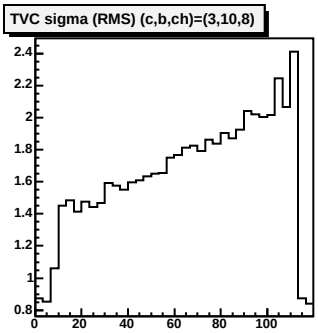

TVC sigma (RMS) (c,b,ch)=(3,10,7)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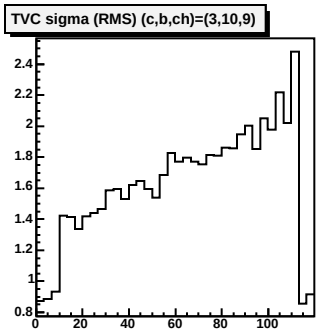
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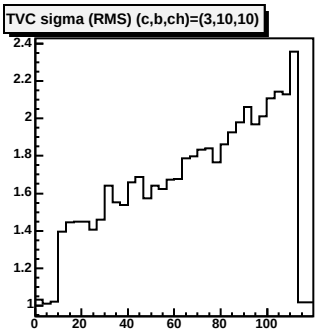
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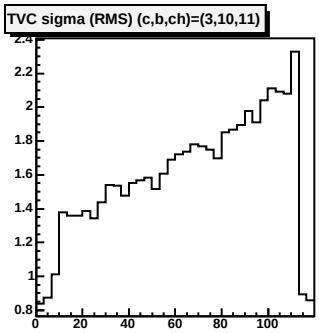
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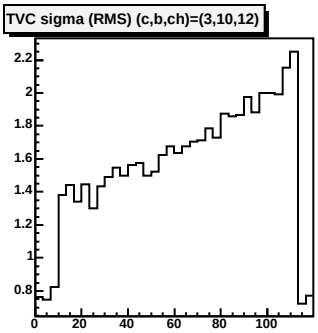
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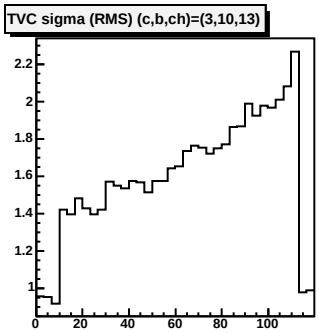
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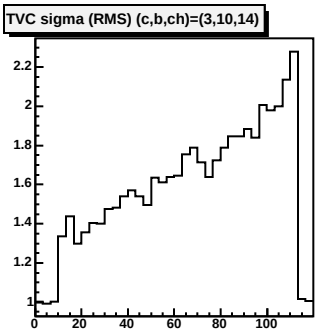
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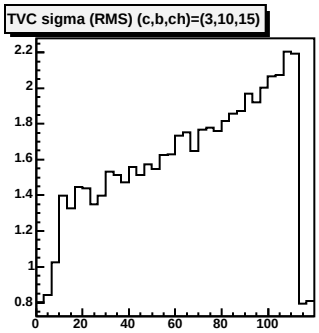
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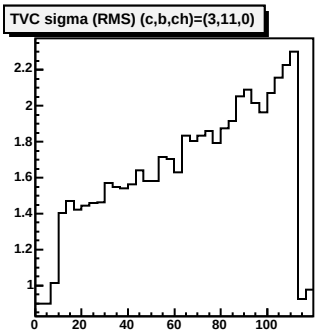
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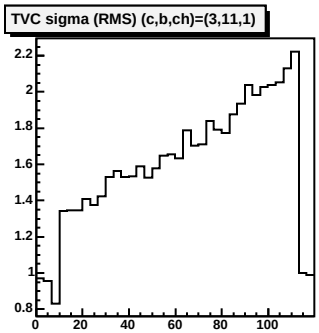
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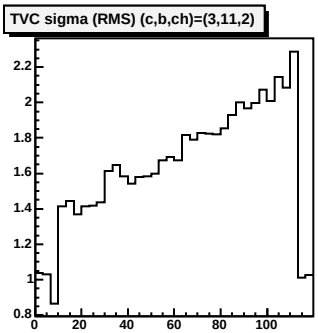
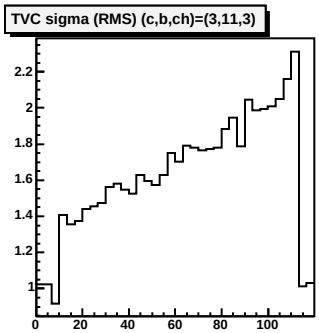
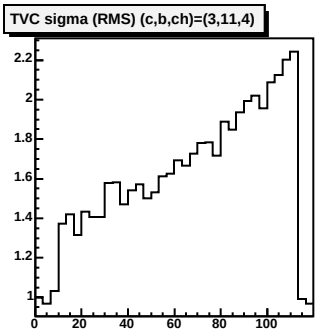
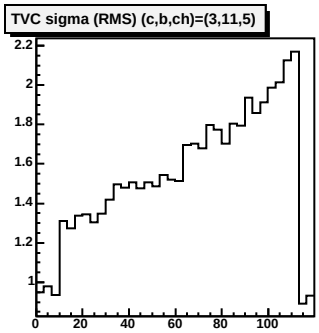
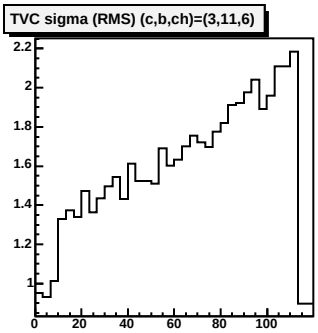
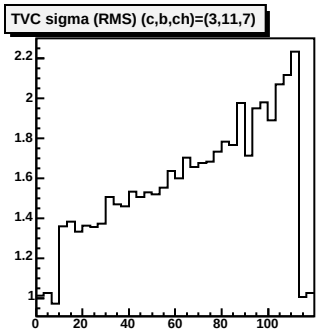

TVC sigma (RMS) (c,b,ch)=(3,11,2)

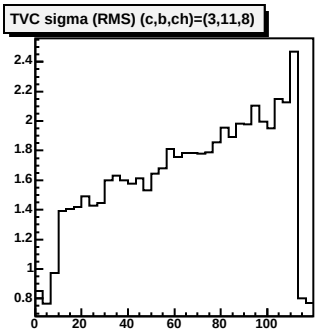

TVC sigma (RMS) (c,b,ch)=(3,11,3)

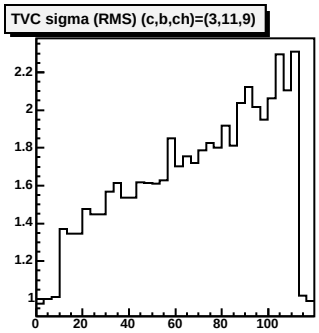

TVC sigma (RMS) (c,b,ch)=(3,11,4)


TVC sigma (RMS) (c,b,ch)=(3,11,5)


TVC sigma (RMS) (c,b,ch)=(3,11,6)


TVC sigma (RMS) (c,b,ch)=(3,11,7)


TVC sigma (RMS) (c,b,ch)=(3,11,8)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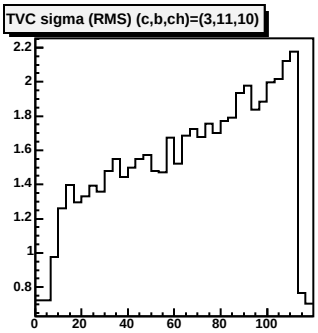
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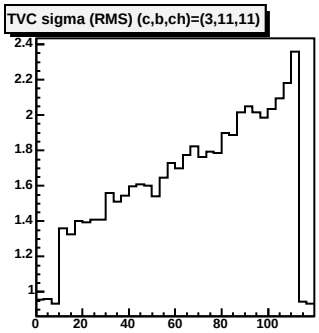
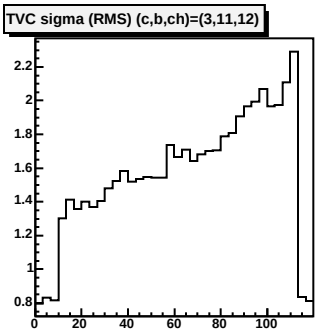

TVC sigma (RMS) (c,b,ch)=(3,11,11)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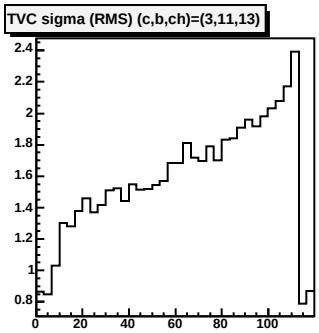
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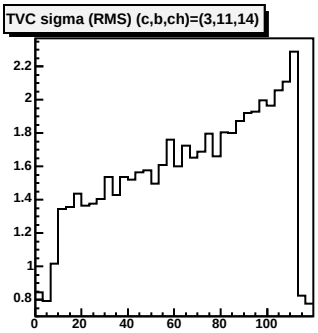
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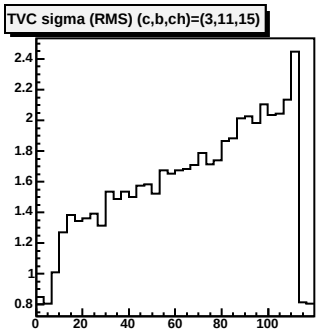
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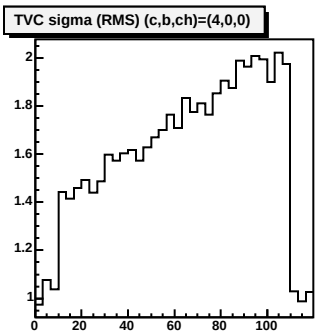
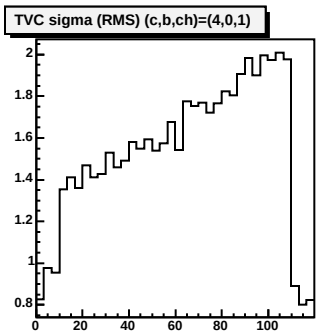

TVC sigma (RMS) (c,b,ch)=(4,0,0)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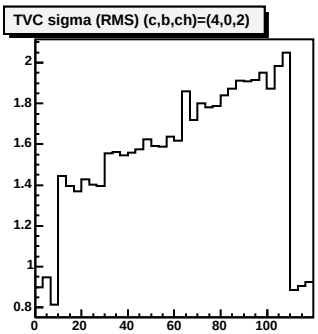
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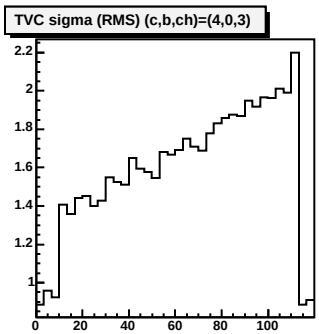
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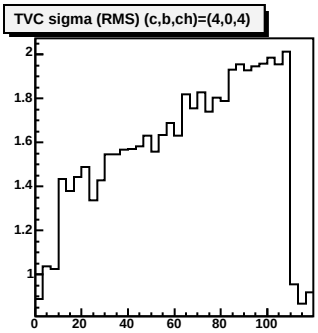
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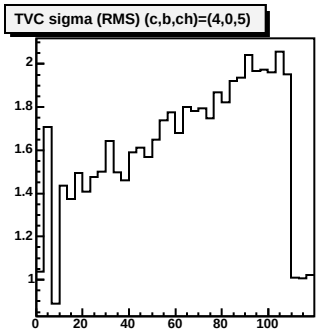
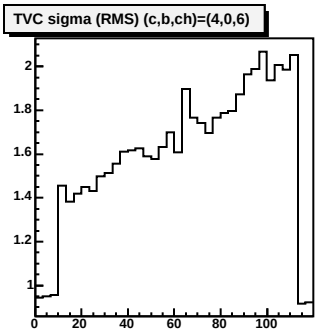
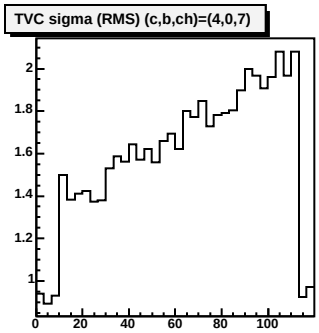
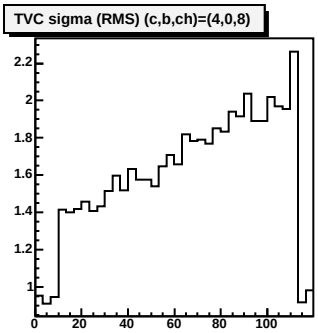
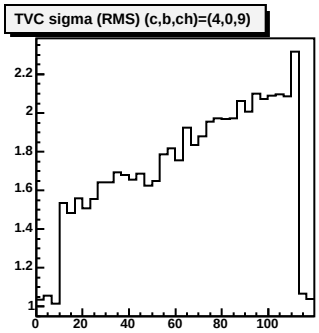

TVC sigma (RMS) (c,b,ch)=(4,0,5)


TVC sigma (RMS) (c,b,ch)=(4,0,6)


TVC sigma (RMS) (c,b,ch)=(4,0,7)


TVC sigma (RMS) (c,b,ch)=(4,0,8)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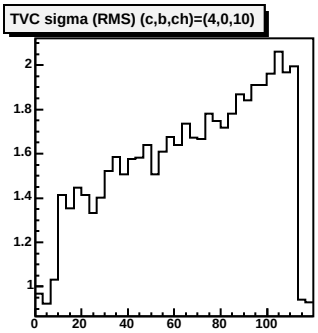
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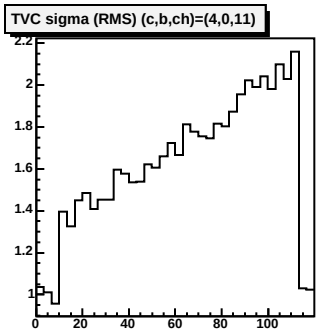
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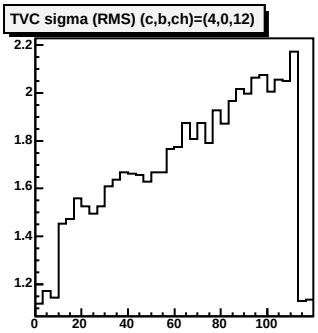
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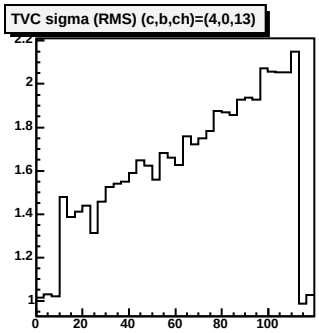
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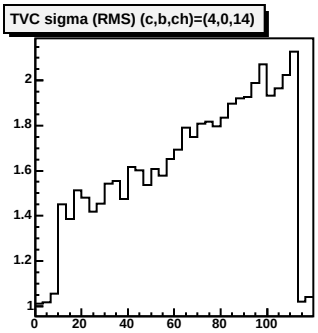
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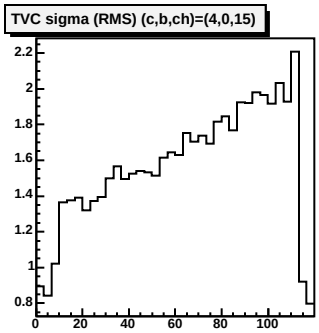
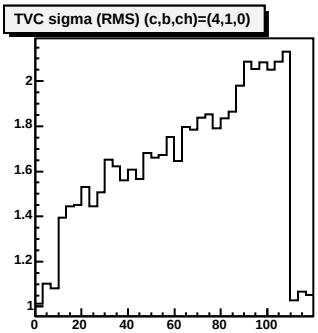

TVC sigma (RMS) (c,b,ch)=(4,0,15)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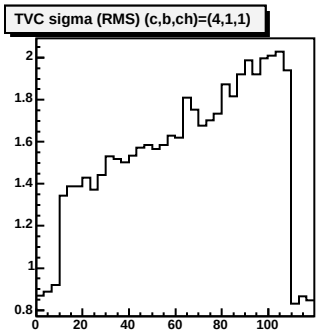
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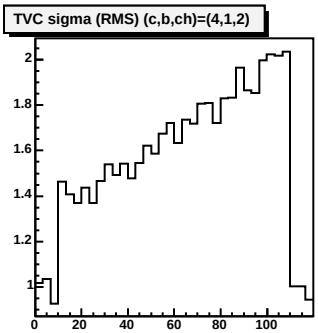
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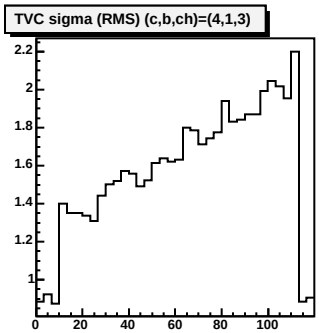
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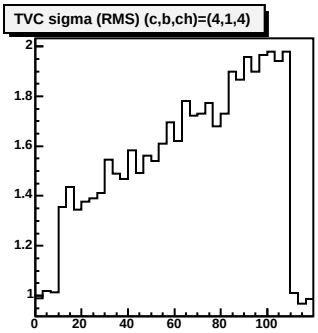
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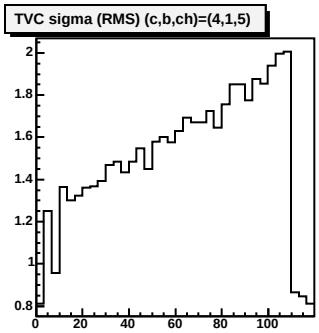
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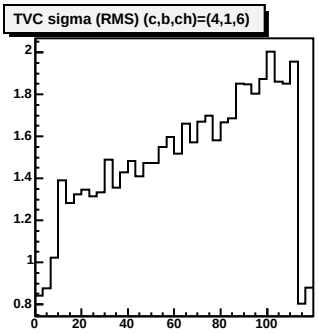
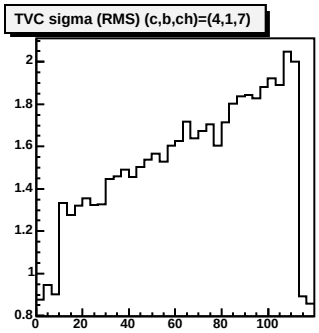
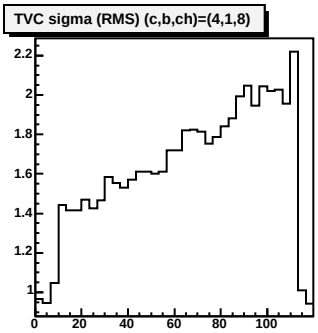
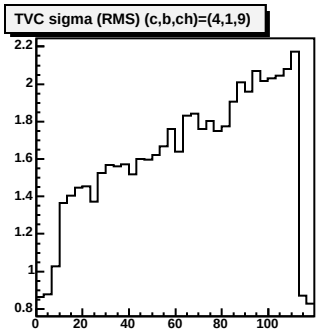

TVC sigma (RMS) (c,b,ch)=(4,1,6)


TVC sigma (RMS) (c,b,ch)=(4,1,7)


TVC sigma (RMS) (c,b,ch)=(4,1,8)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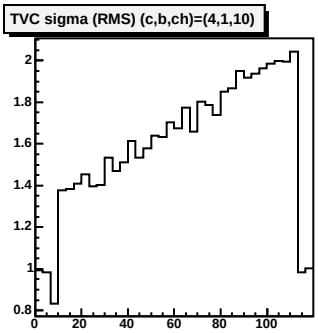
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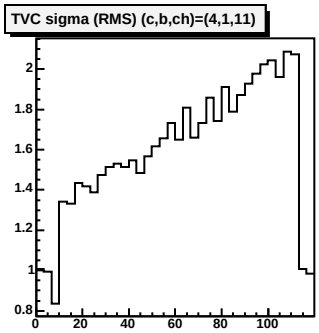
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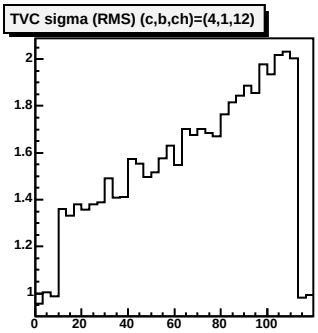
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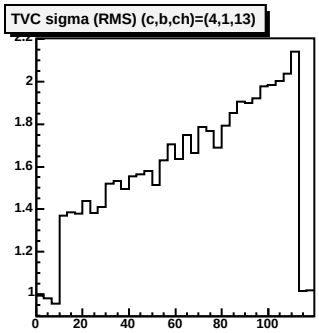
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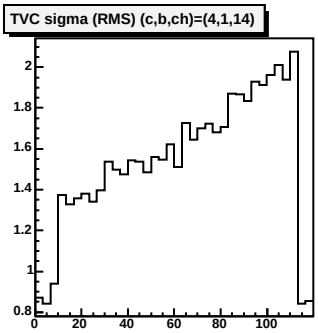
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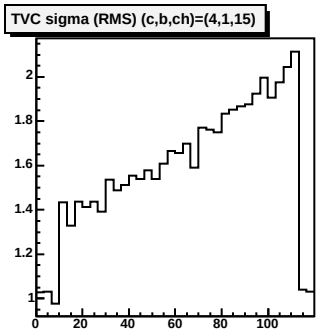
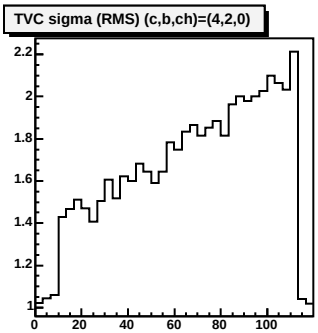

TVC sigma (RMS) (c,b,ch)=(4,1,15)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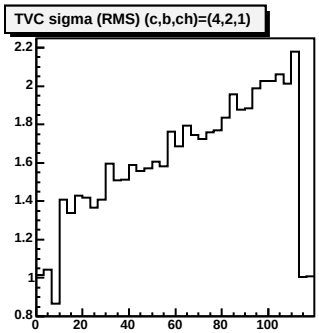
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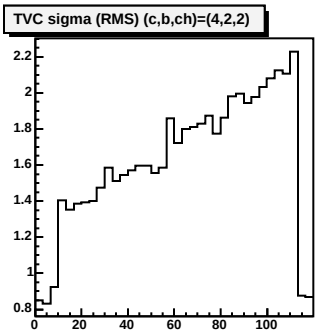
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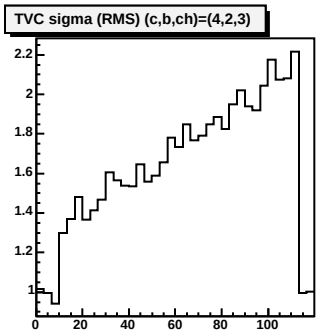
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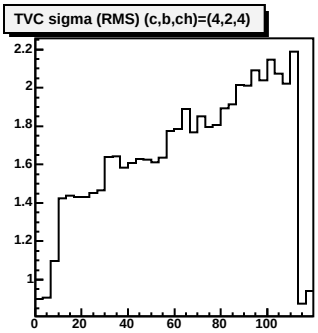
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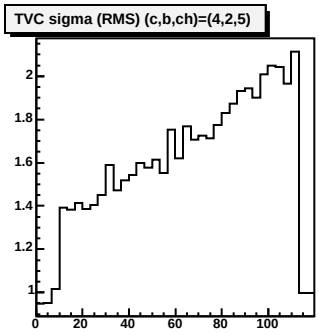
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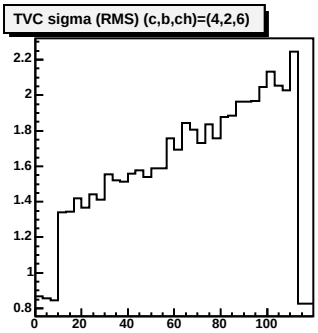
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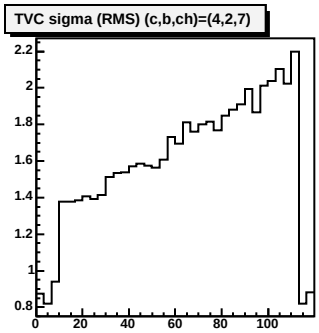
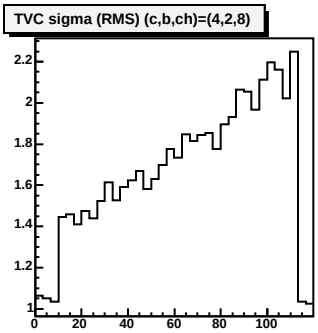
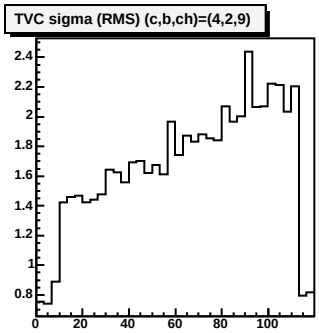

TVC sigma (RMS) (c,b,ch)=(4,2,7)


TVC sigma (RMS) (c,b,ch)=(4,2,8)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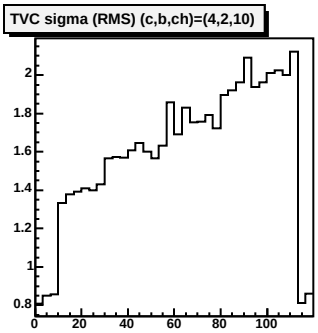
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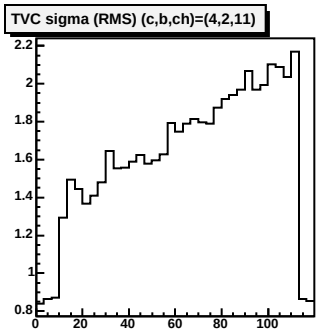
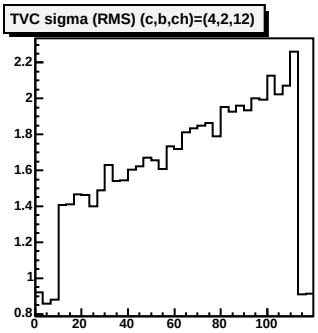

TVC sigma (RMS) (c,b,ch)=(4,2,11)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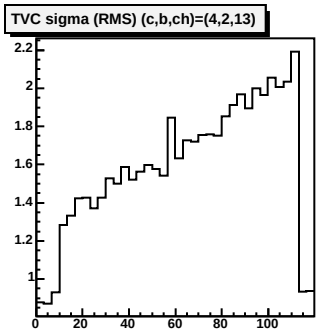
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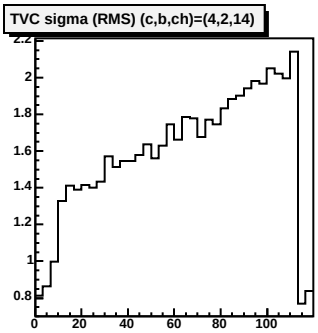
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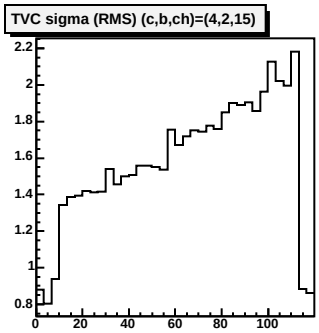
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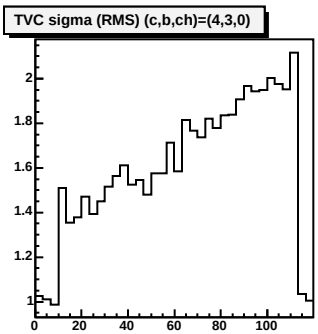
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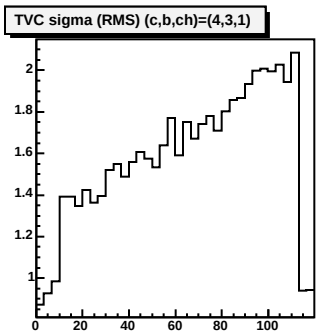
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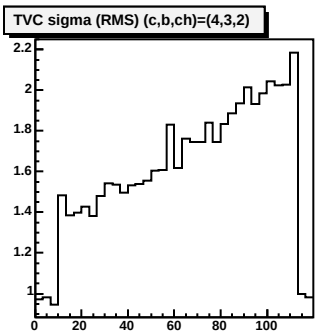
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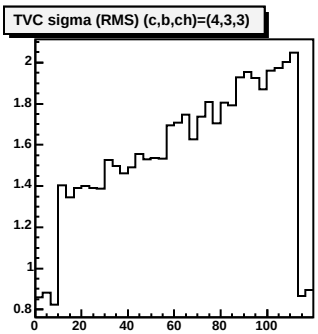
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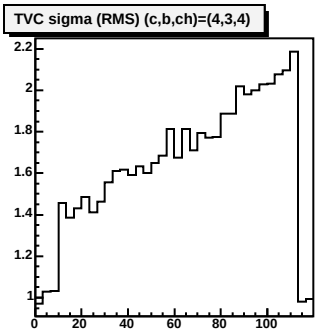
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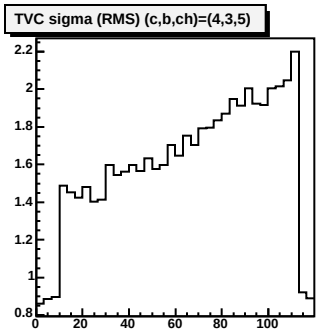
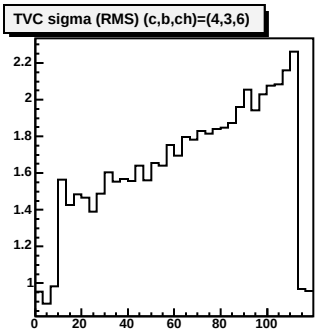
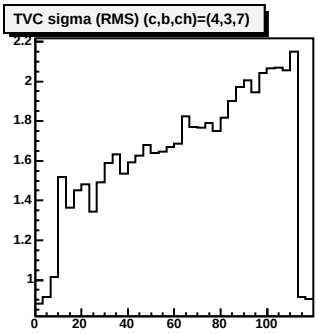
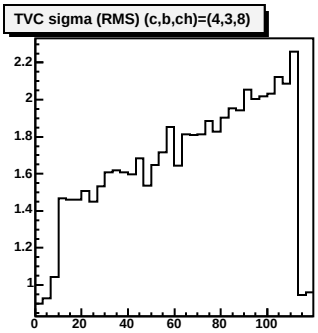
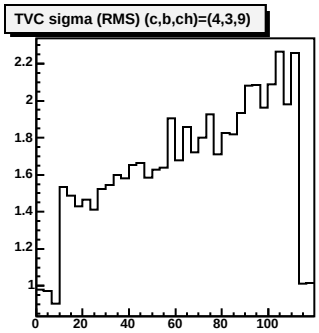
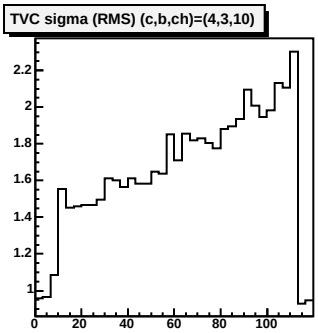

TVC sigma (RMS) (c,b,ch)=(4,3,5)


TVC sigma (RMS) (c,b,ch)=(4,3,6)


TVC sigma (RMS) (c,b,ch)=(4,3,7)


TVC sigma (RMS) (c,b,ch)=(4,3,8)


TVC sigma (RMS) (c,b,ch)=(4,3,9)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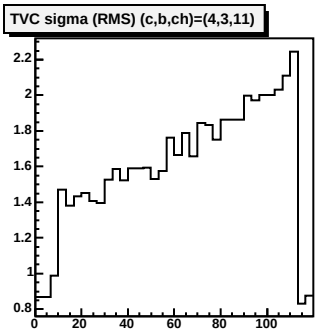
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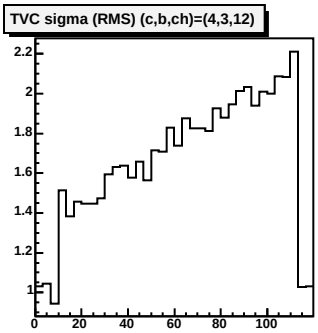
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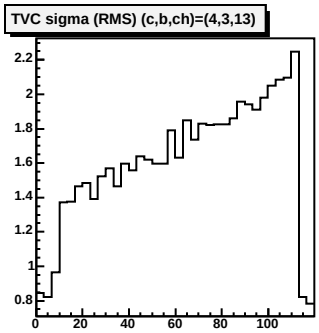
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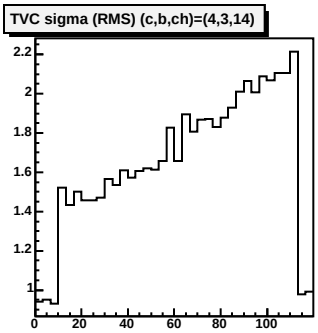
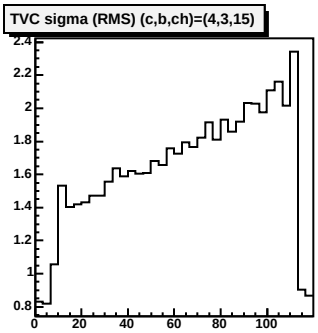

TVC sigma (RMS) (c,b,ch)=(4,3,14)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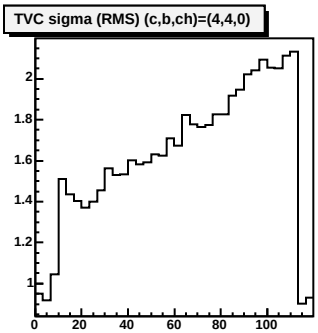
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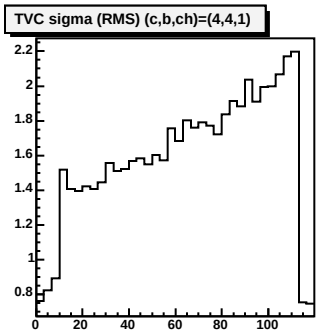
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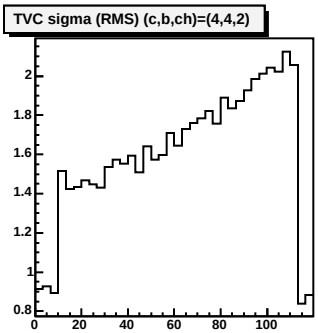
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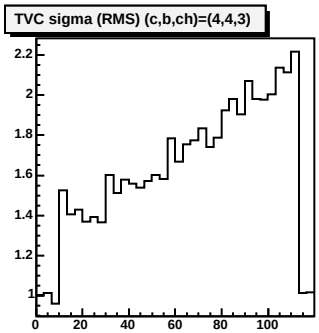
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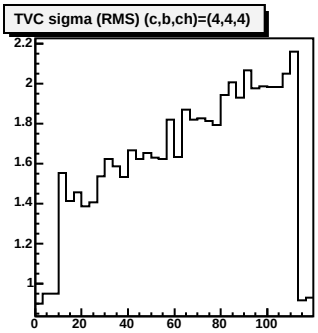
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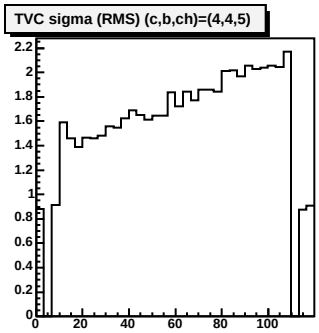
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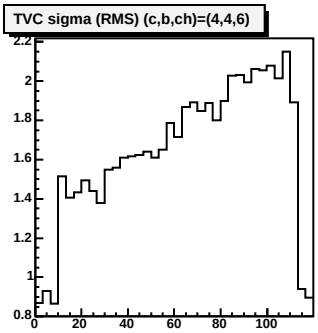
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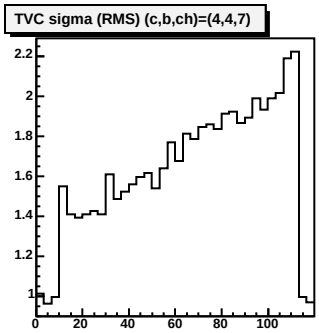
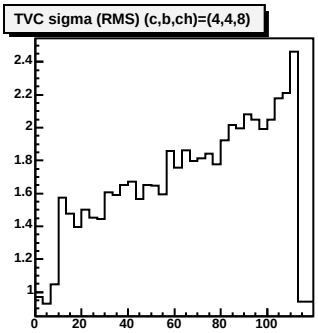
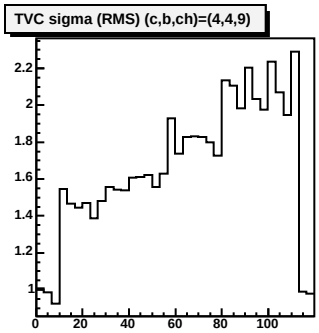
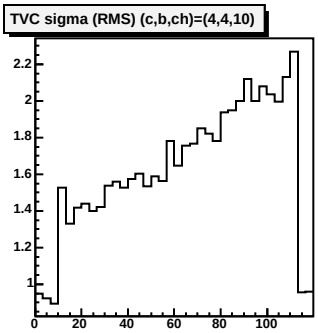

TVC sigma (RMS) (c,b,ch)=(4,4,7)


TVC sigma (RMS) (c,b,ch)=(4,4,8)


TVC sigma (RMS) (c,b,ch)=(4,4,9)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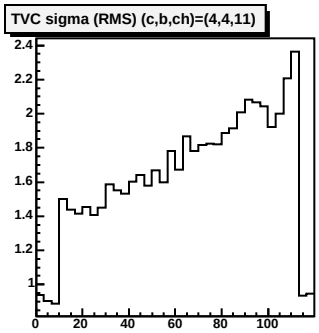
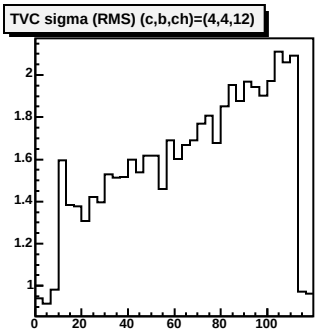

TVC sigma (RMS) (c,b,ch)=(4,4,11)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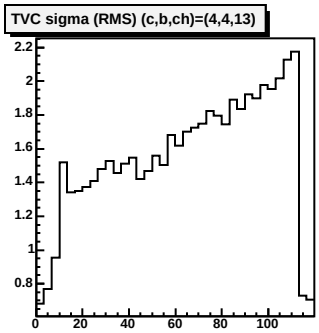
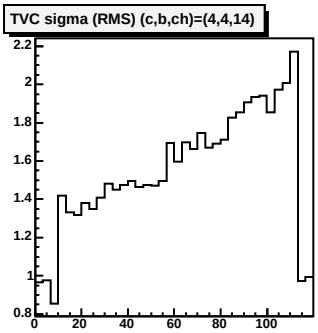

TVC sigma (RMS) (c,b,ch)=(4,4,13)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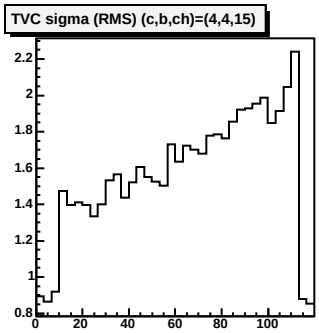
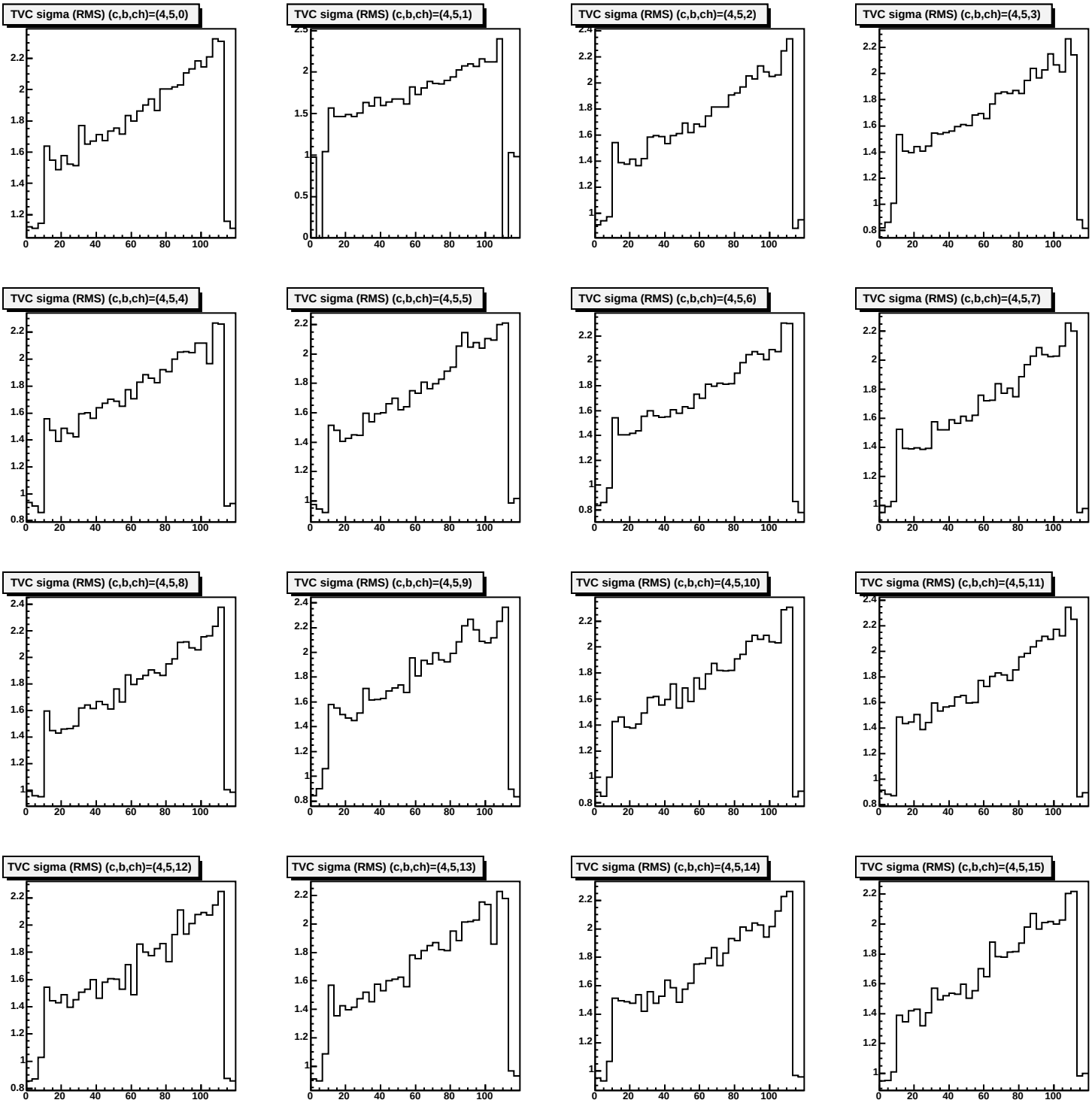

TVC sigma (RMS) (c,b,ch)=(4,4,15)


TVC sigma (RMS) (c,b,ch)=(4,5,0)
TVC sigma (RMS) (c,b,ch)=(4,5,1)
TVC sigma (RMS) (c,b,ch)=(4,5,2)
TVC sigma (RMS) (c,b,ch)=(4,5,3)
TVC sigma (RMS) (c,b,ch)=(4,5,4)
TVC sigma (RMS) (c,b,ch)=(4,5,5)
TVC sigma (RMS) (c,b,ch)=(4,5,6)
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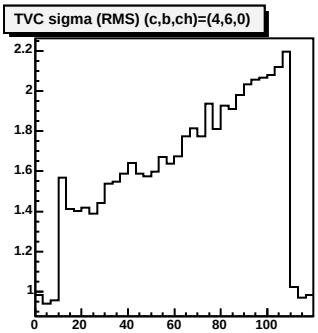
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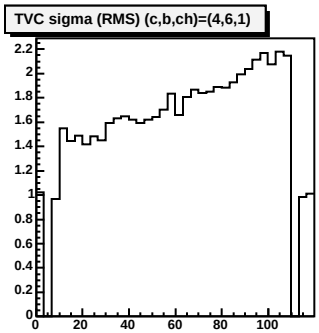
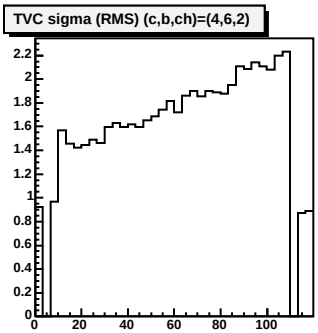

TVC sigma (RMS) (c,b,ch)=(4,6,1)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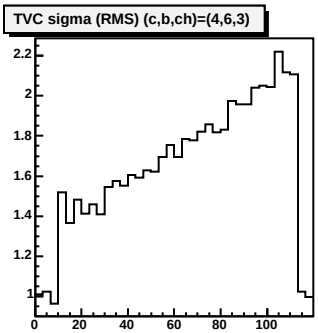
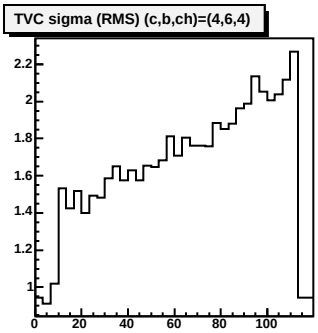

TVC sigma (RMS) (c,b,ch)=(4,6,3)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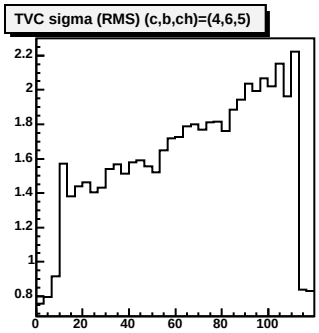
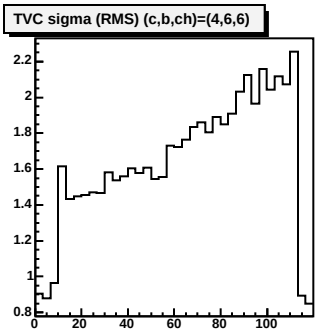

TVC sigma (RMS) (c,b,ch)=(4,6,5)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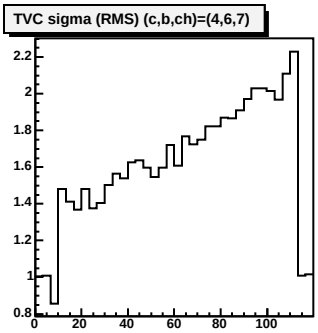
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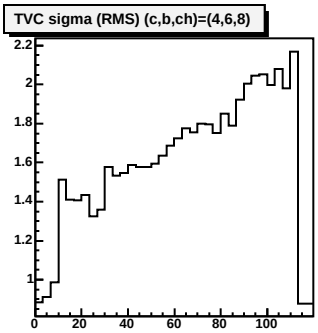
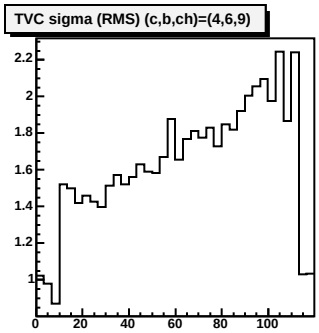
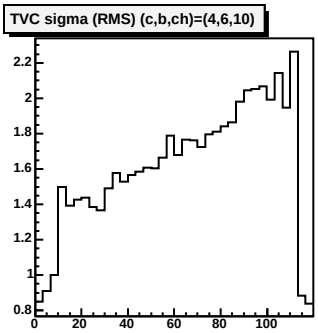

TVC sigma (RMS) (c,b,ch)=(4,6,8)


TVC sigma (RMS) (c,b,ch)=(4,6,9)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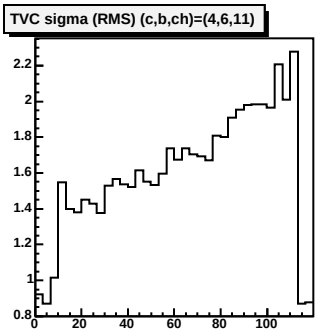
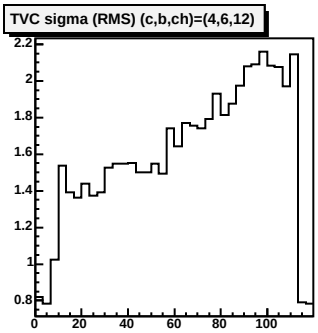

TVC sigma (RMS) (c,b,ch)=(4,6,11)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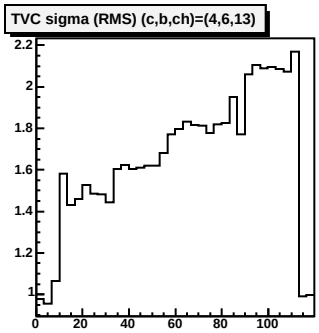
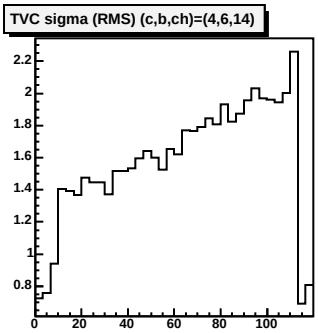

TVC sigma (RMS) (c,b,ch)=(4,6,13)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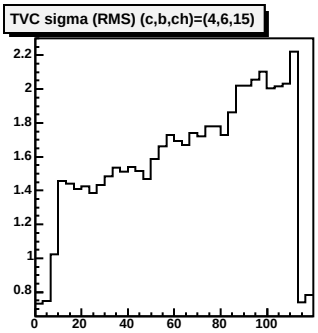
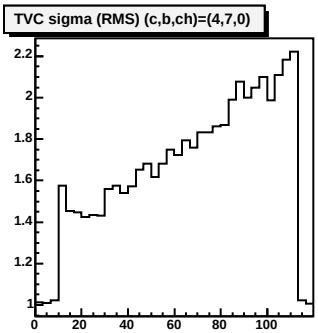
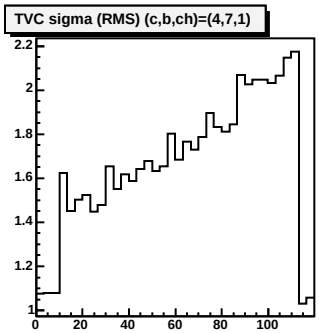

TVC sigma (RMS) (c,b,ch)=(4,6,15)


TVC sigma (RMS) (c,b,ch)=(4,7,0)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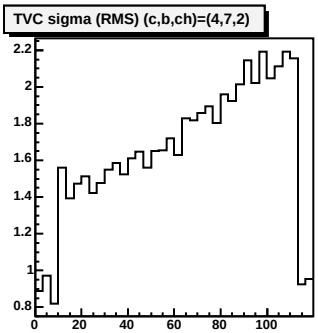
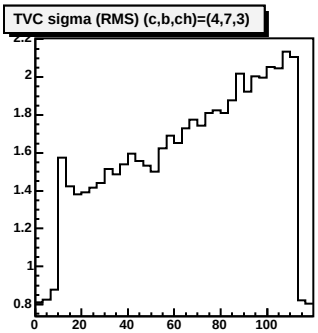
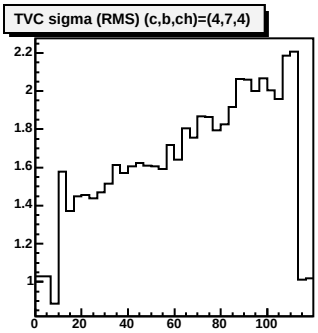
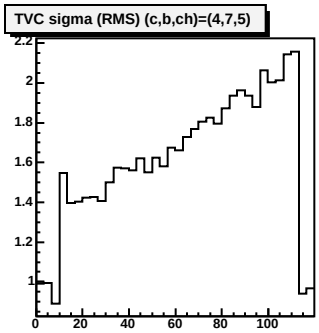
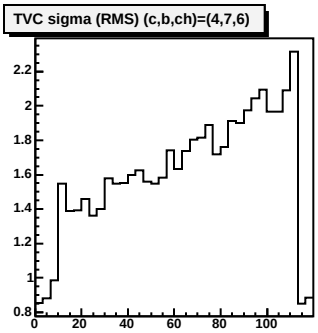
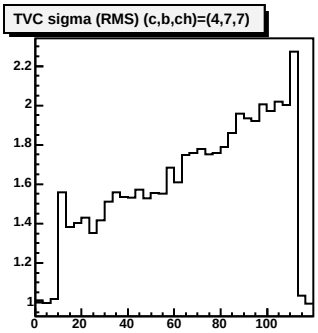

TVC sigma (RMS) (c,b,ch)=(4,7,2)

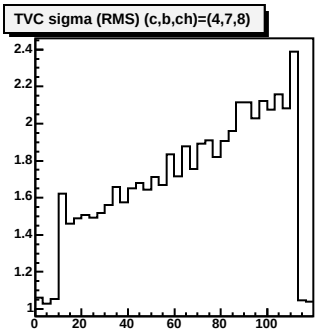

TVC sigma (RMS) (c,b,ch)=(4,7,3)

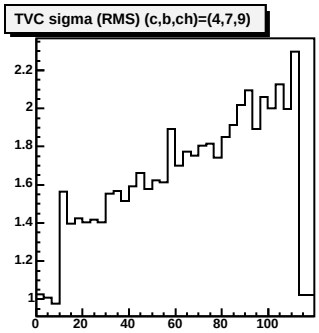

TVC sigma (RMS) (c,b,ch)=(4,7,4)

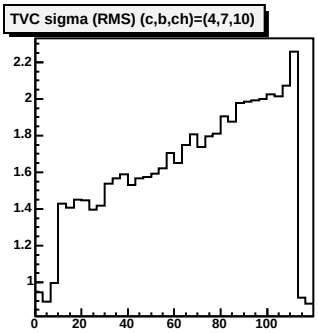

TVC sigma (RMS) (c,b,ch)=(4,7,5)

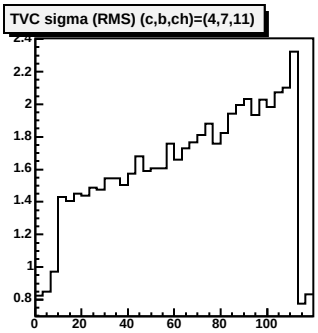

TVC sigma (RMS) (c,b,ch)=(4,7,6)

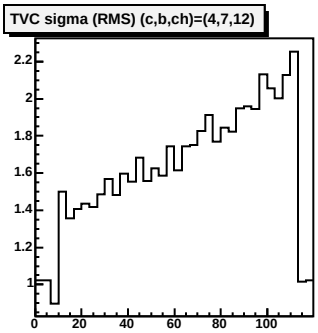

TVC sigma (RMS) (c,b,ch)=(4,7,7)

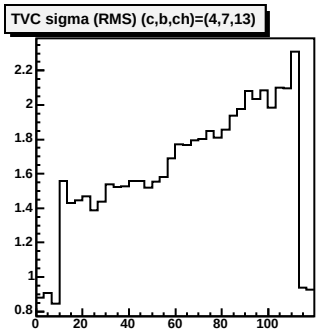

TVC sigma (RMS) (c,b,ch)=(4,7,8)

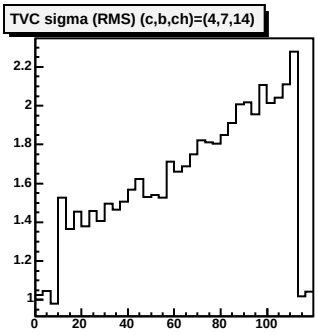

TVC sigma (RMS) (c,b,ch)=(4,7,9)

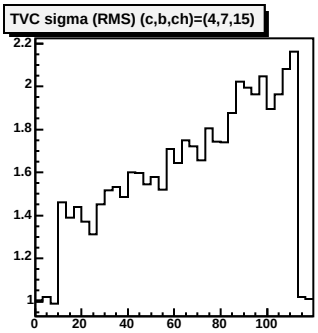

TVC sigma (RMS) (c,b,ch)=(4,7,10)

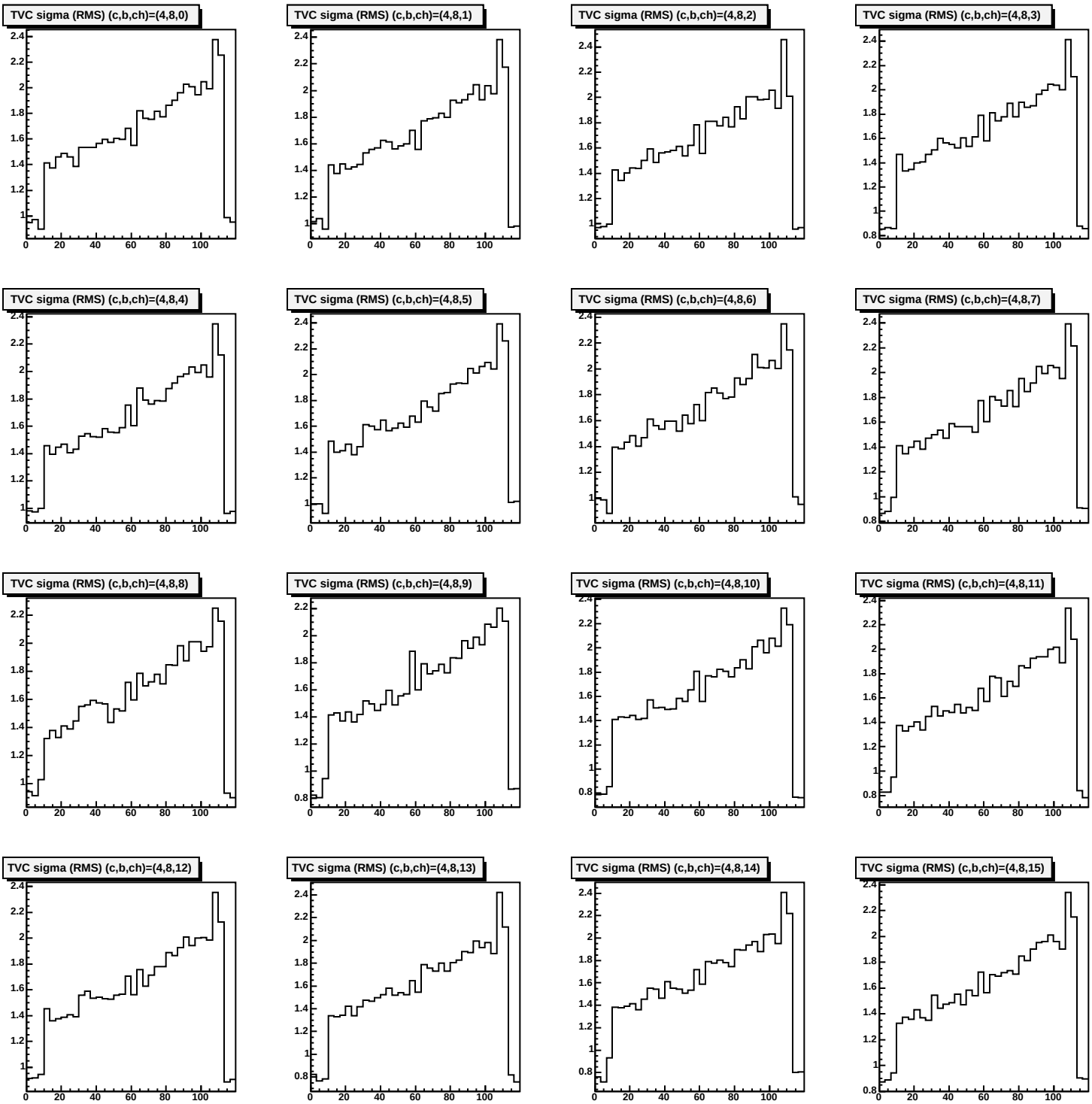

TVC sigma (RMS) (c,b,ch)=(4,7,11)


TVC sigma (RMS) (c,b,ch)=(4,7,12)


TVC sigma (RMS) (c,b,ch)=(4,7,13)


TVC sigma (RMS) (c,b,ch)=(4,7,14)


TVC sigma (RMS) (c,b,ch)=(4,7,15)


TVC sigma (RMS) (c,b,ch)=(4,8,0)
TVC sigma (RMS) (c,b,ch)=(4,8,1)
TVC sigma (RMS) (c,b,ch)=(4,8,2)
TVC sigma (RMS) (c,b,ch)=(4,8,3)
TVC sigma (RMS) (c,b,ch)=(4,8,4)
TVC sigma (RMS) (c,b,ch)=(4,8,5)
TVC sigma (RMS) (c,b,ch)=(4,8,6)
TVC sigma (RMS) (c,b,ch)=(4,8,7)
TVC sigma (RMS) (c,b,ch)=(4,8,8)
TVC sigma (RMS) (c,b,ch)=(4,8,9)
TVC sigma (RMS) (c,b,ch)=(4,8,10)
TVC sigma (RMS) (c,b,ch)=(4,8,11)
TVC sigma (RMS) (c,b,ch)=(4,8,12)
TVC sigma (RMS) (c,b,ch)=(4,8,13)
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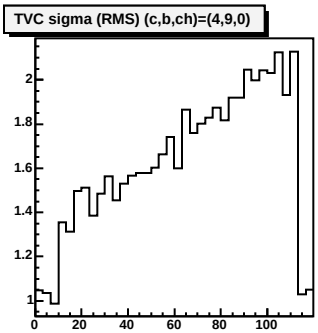
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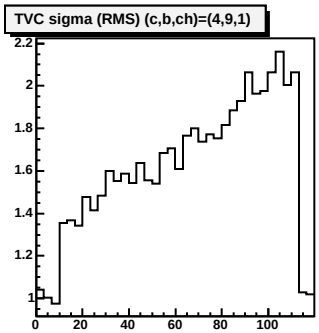
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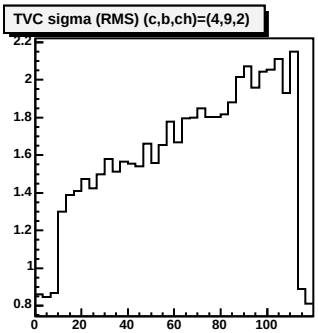
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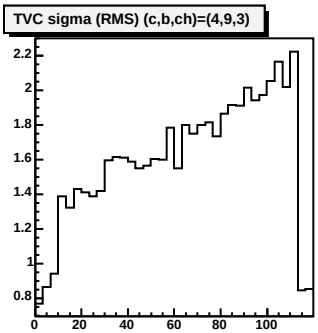
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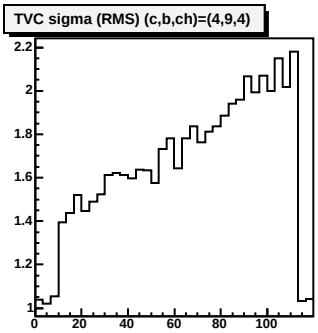
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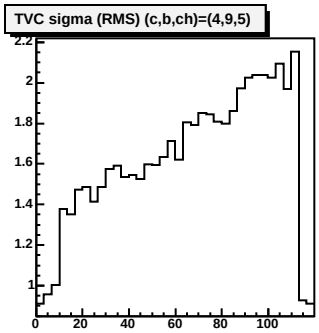
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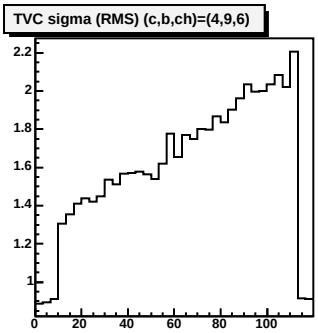
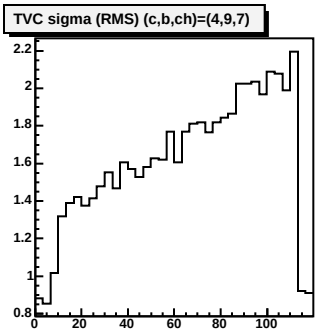
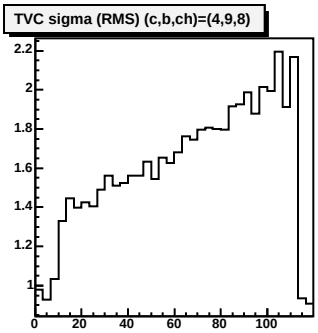
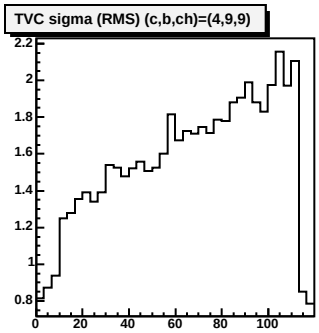
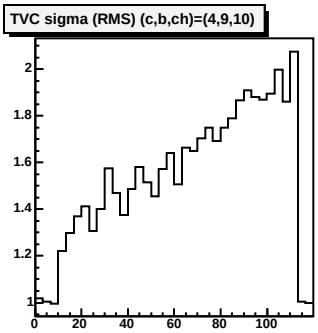

TVC sigma (RMS) (c,b,ch)=(4,9,6)


TVC sigma (RMS) (c,b,ch)=(4,9,7)


TVC sigma (RMS) (c,b,ch)=(4,9,8)


TVC sigma (RMS) (c,b,ch)=(4,9,9)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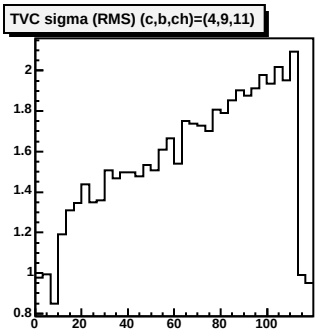
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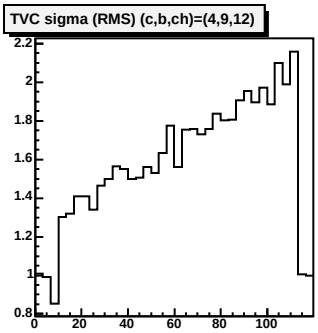
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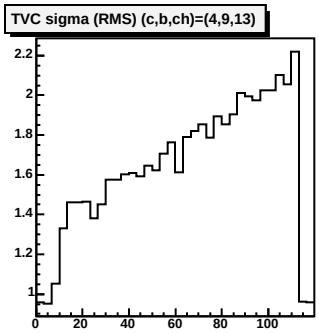
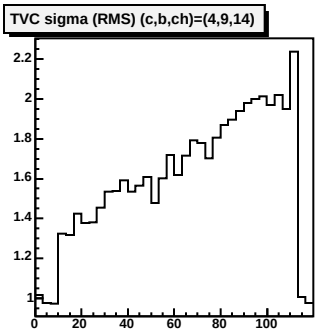

TVC sigma (RMS) (c,b,ch)=(4,9,13)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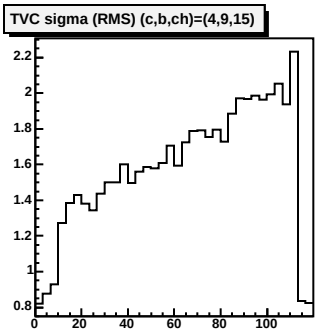
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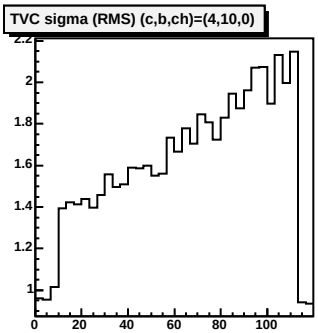
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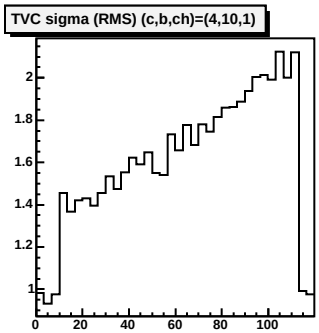
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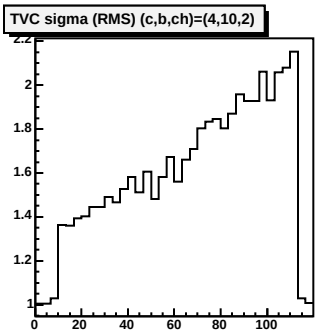
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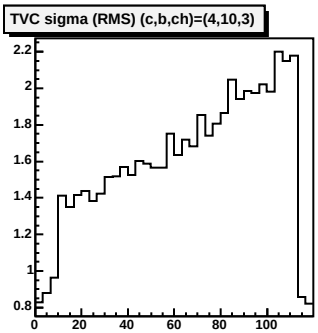
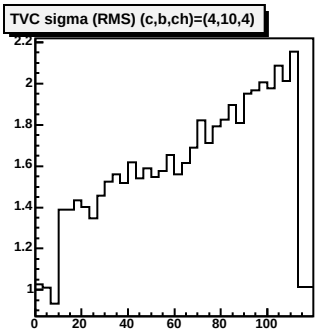
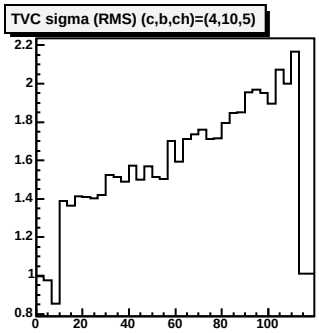

TVC sigma (RMS) (c,b,ch)=(4,10,3)


TVC sigma (RMS) (c,b,ch)=(4,10,4)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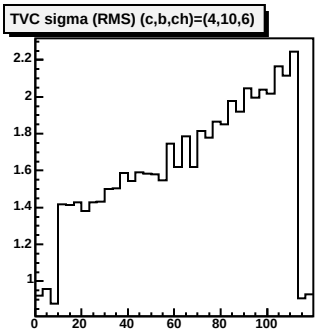
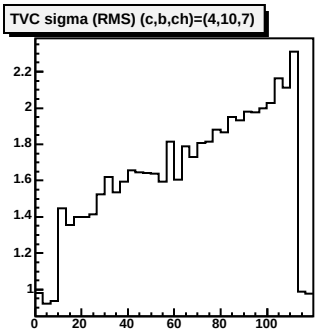

TVC sigma (RMS) (c,b,ch)=(4,10,6)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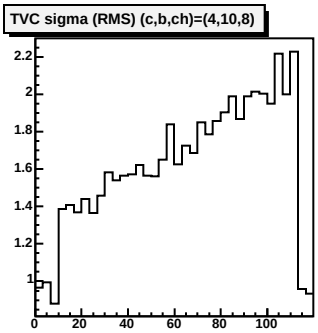
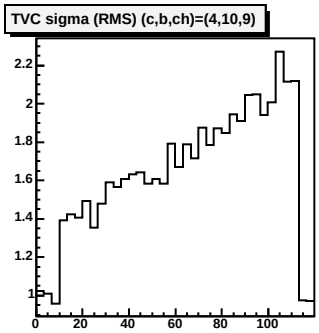

TVC sigma (RMS) (c,b,ch)=(4,10,8)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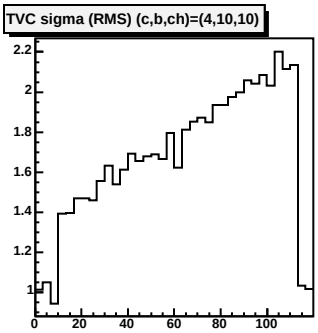
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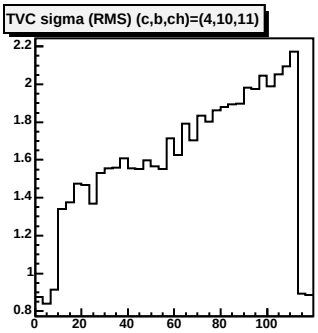
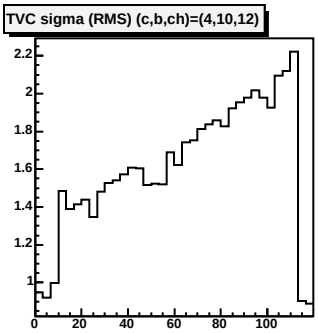
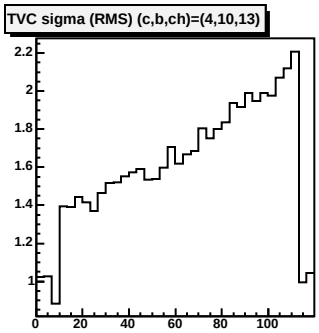

TVC sigma (RMS) (c,b,ch)=(4,10,11)


TVC sigma (RMS) (c,b,ch)=(4,10,12)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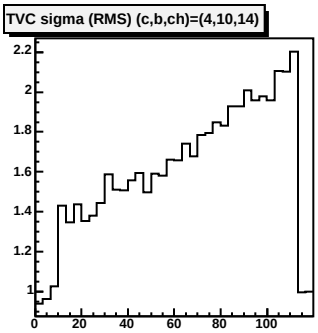
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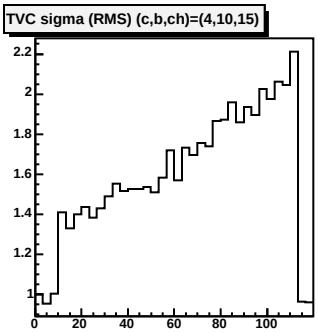
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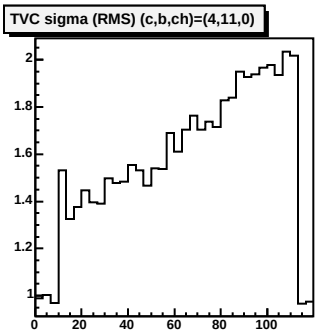
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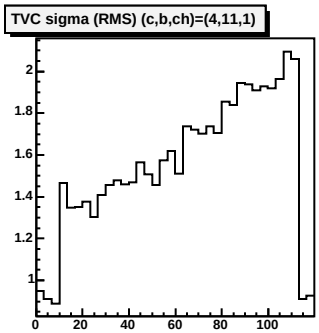
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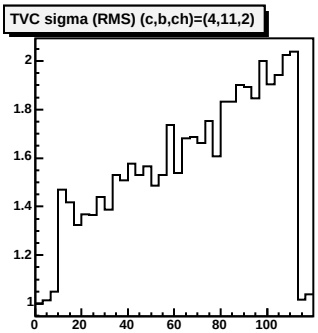
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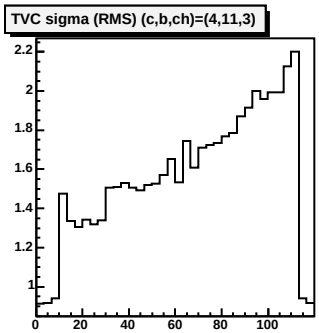
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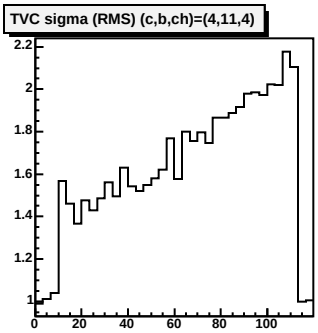
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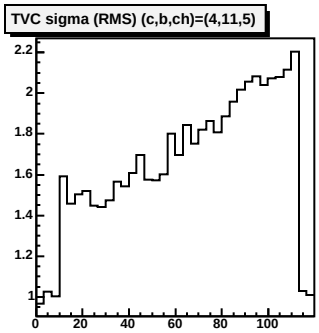
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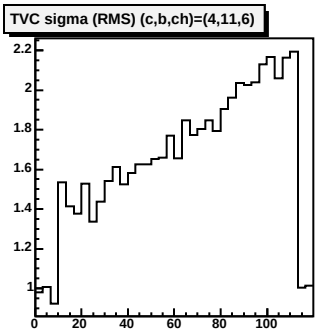
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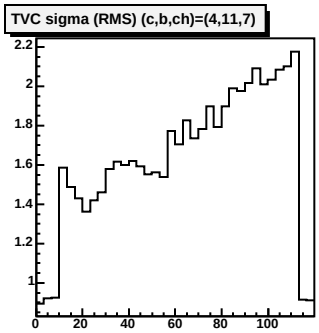
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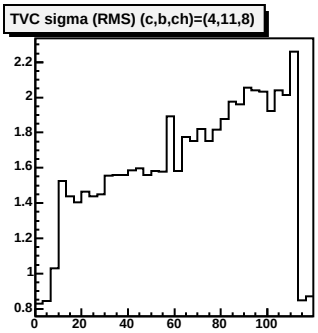
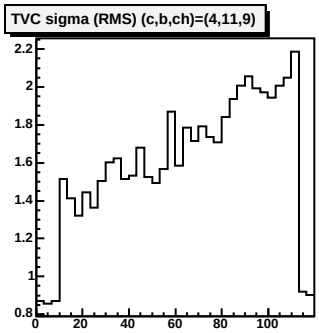

TVC sigma (RMS) (c,b,ch)=(4,11,8)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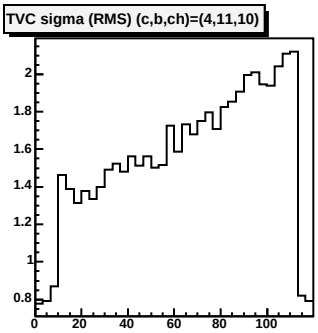
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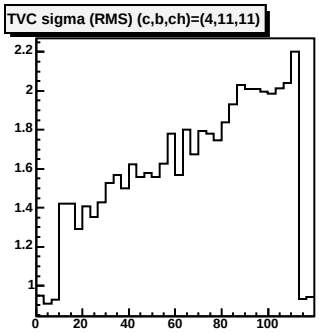
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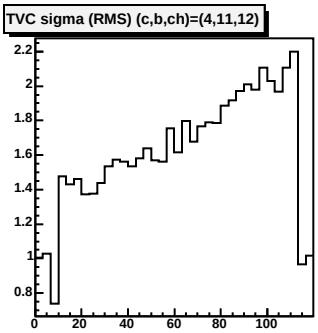
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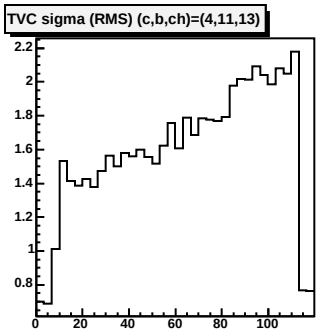
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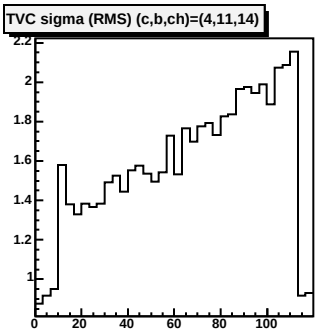
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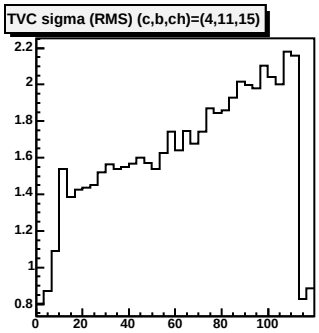
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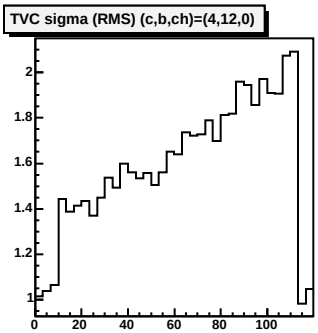
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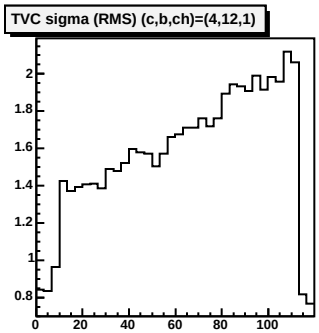
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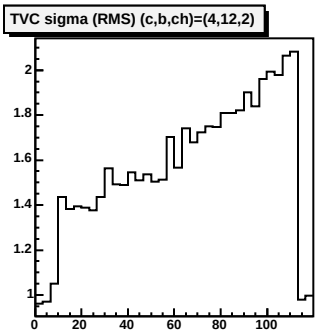
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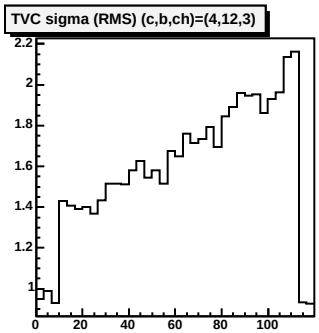
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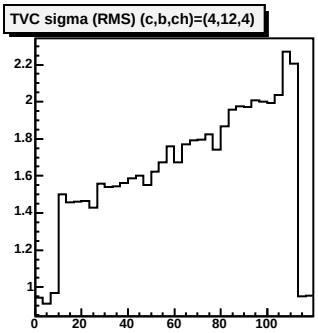
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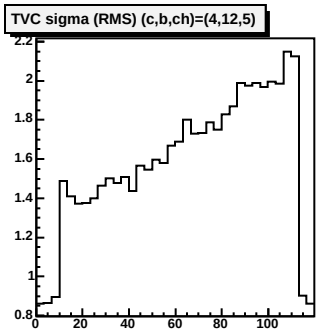
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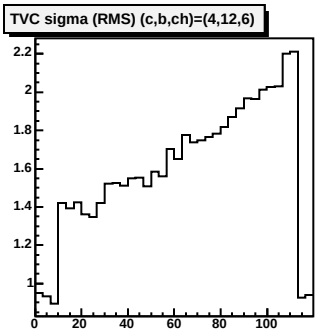
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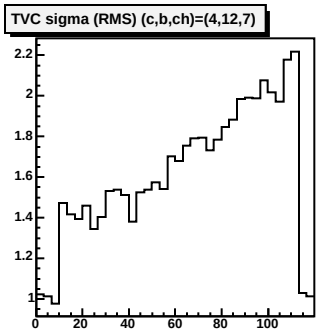
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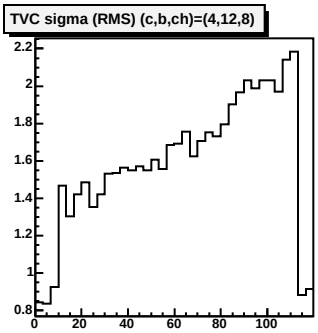
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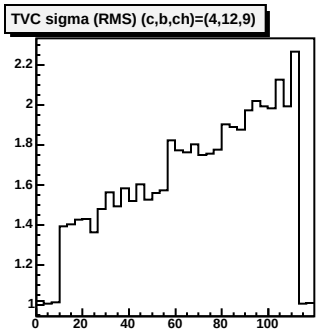
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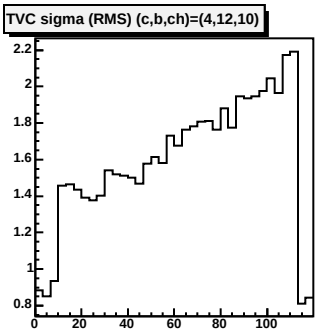
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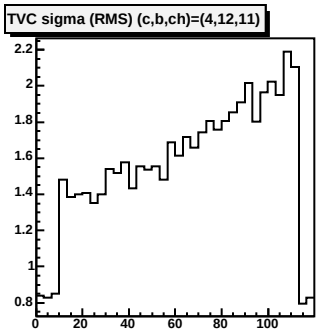
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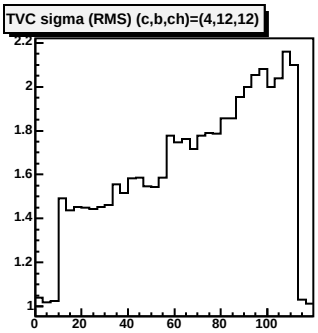
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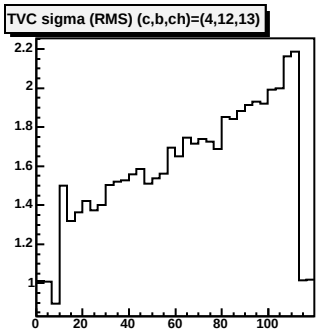
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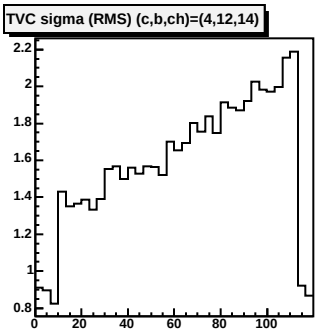
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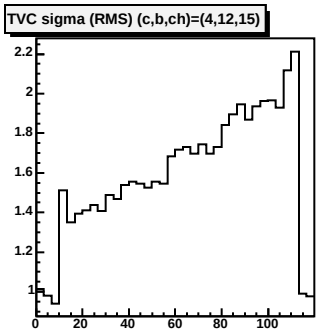
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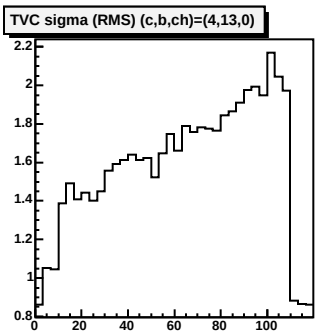
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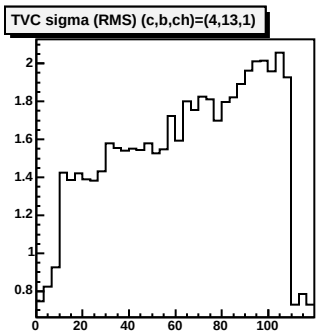
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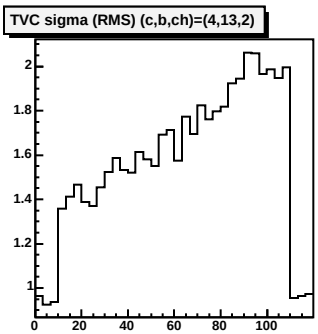
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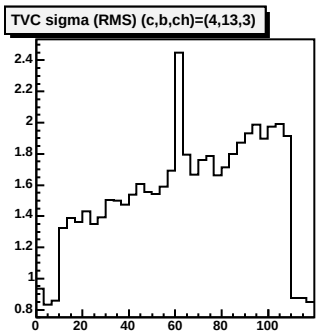
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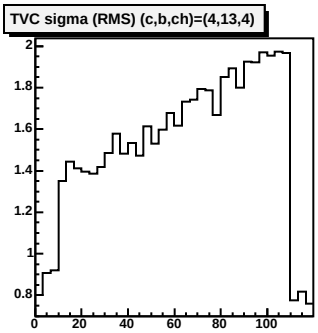
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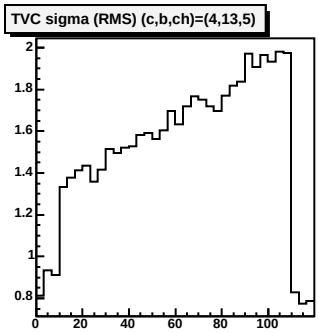
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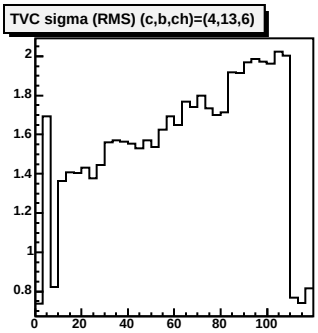
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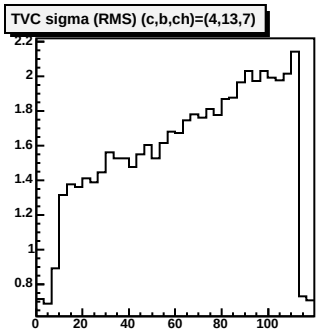
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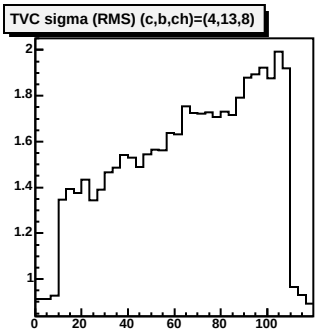
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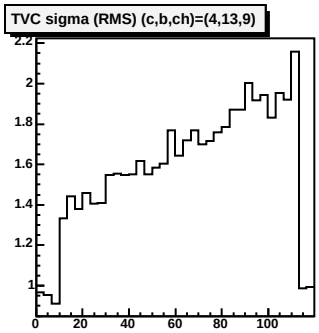
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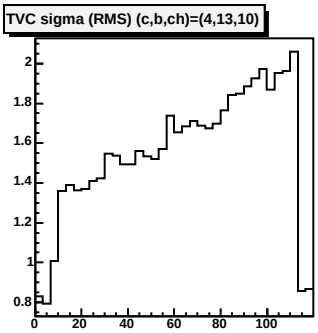
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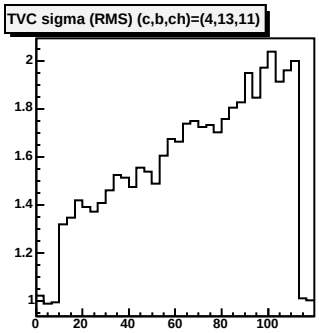
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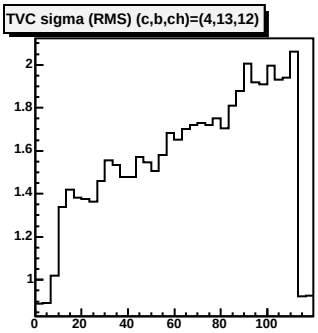
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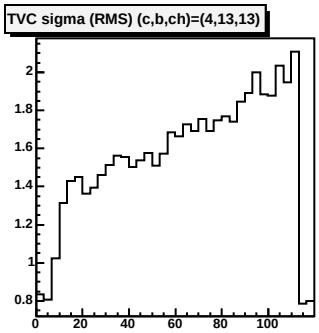
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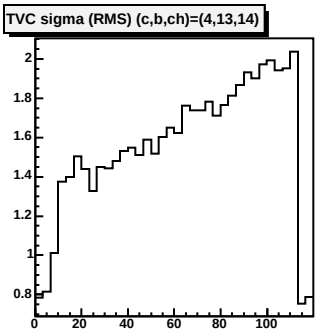
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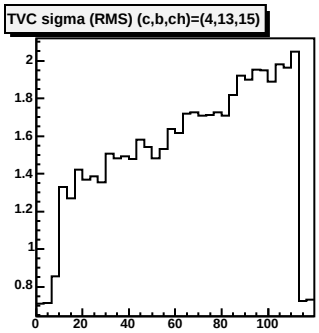
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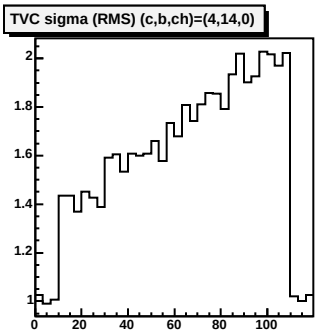
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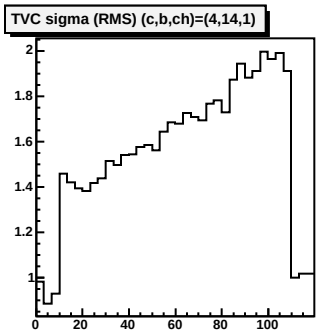
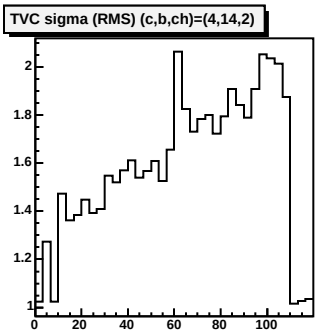

TVC sigma (RMS) (c,b,ch)=(4,14,1)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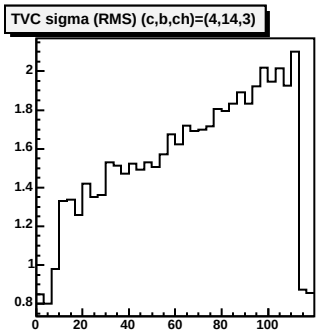
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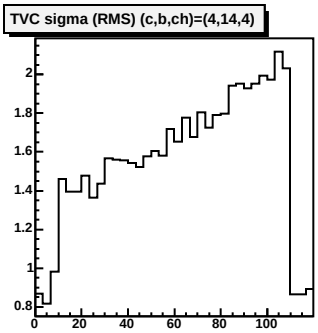
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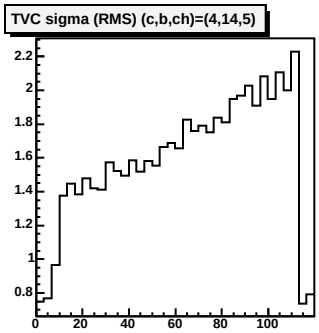
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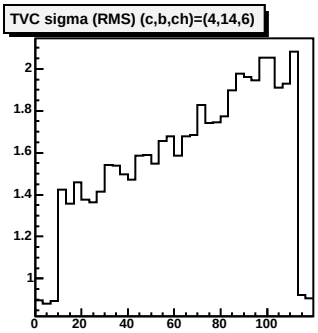
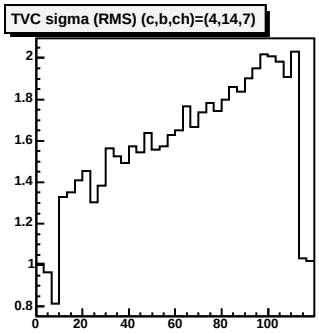

TVC sigma (RMS) (c,b,ch)=(4,14,6)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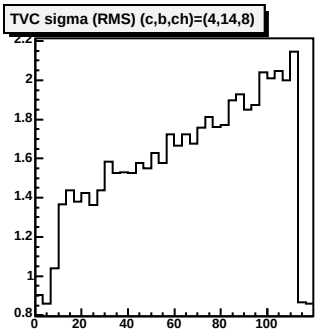
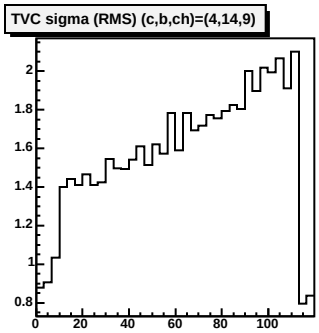

TVC sigma (RMS) (c,b,ch)=(4,14,8)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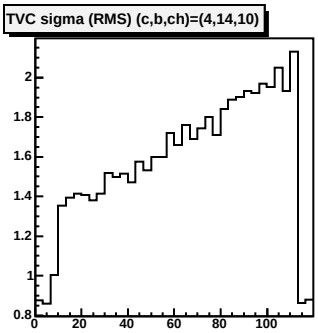
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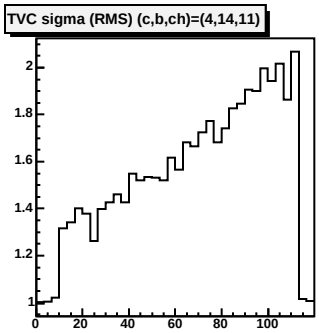
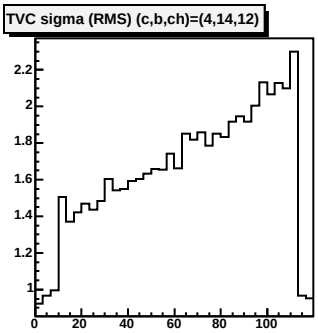

TVC sigma (RMS) (c,b,ch)=(4,14,11)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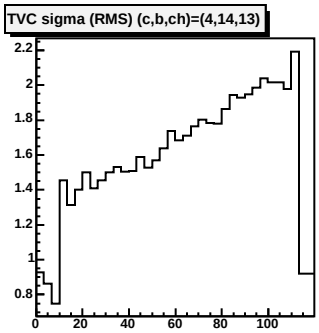
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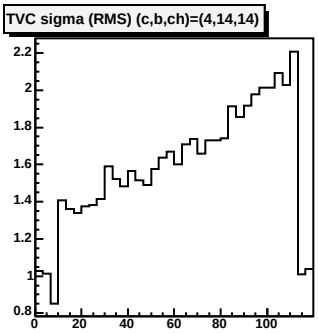
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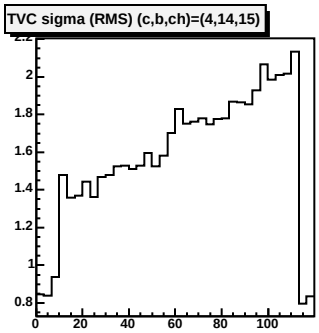
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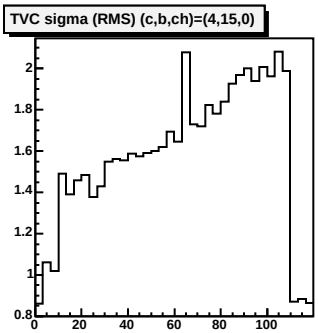
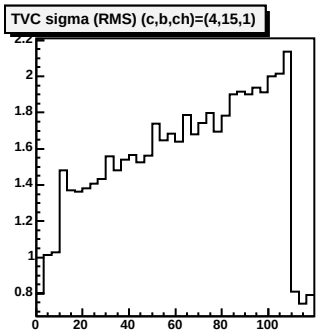

TVC sigma (RMS) (c,b,ch)=(4,15,0)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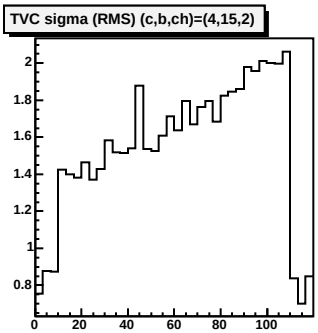
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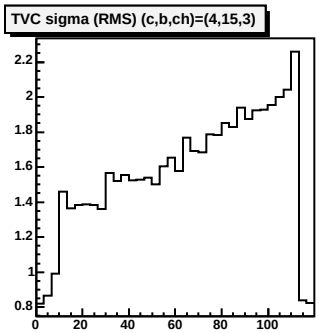
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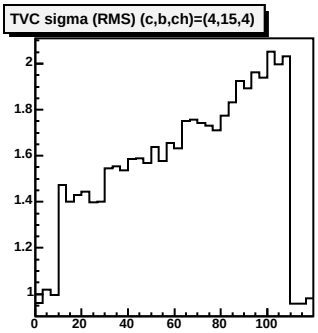
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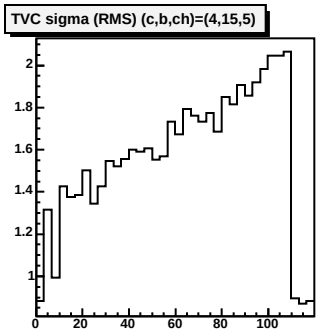
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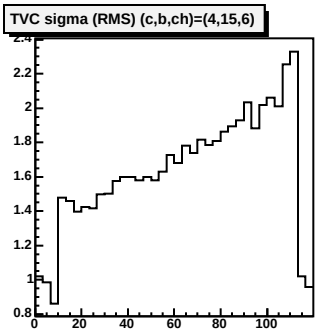
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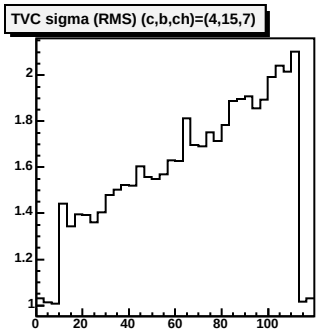
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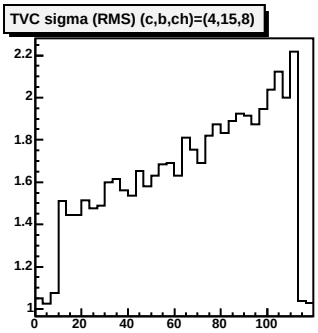
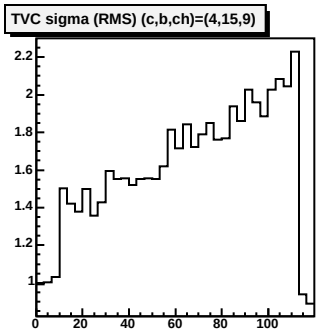

TVC sigma (RMS) (c,b,ch)=(4,15,8)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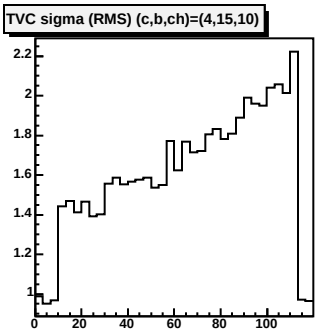
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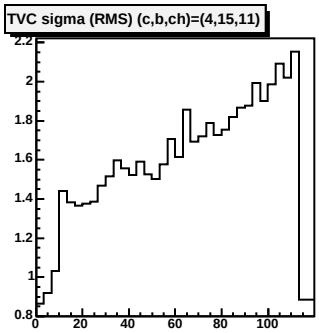
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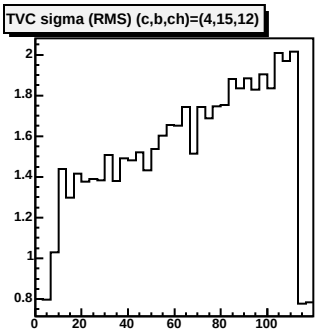
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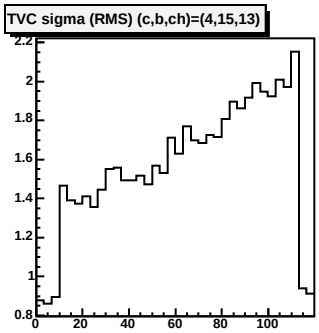
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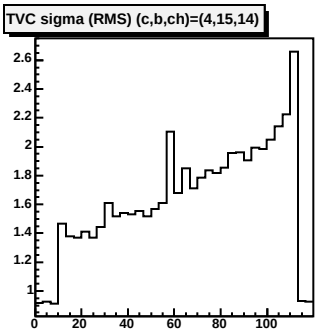
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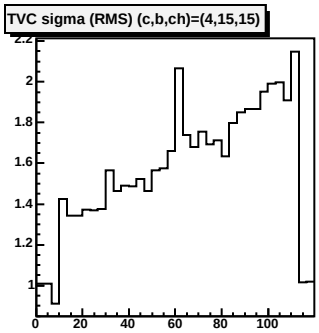
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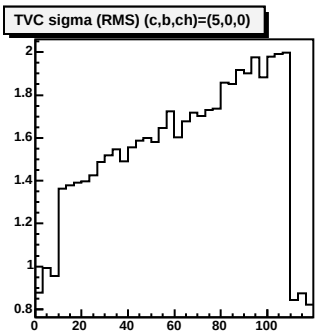
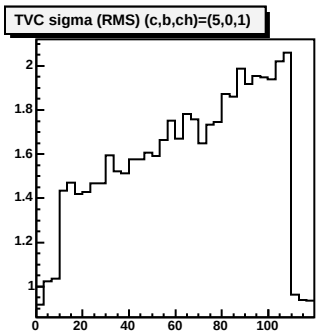

TVC sigma (RMS) (c,b,ch)=(5,0,0)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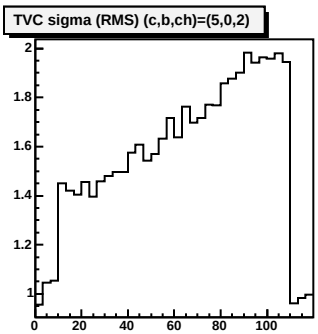
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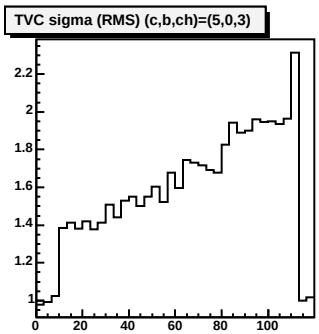
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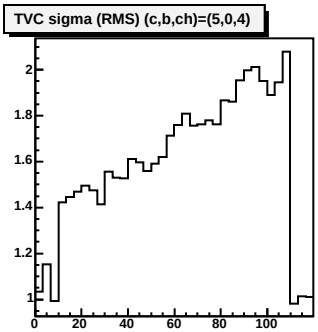
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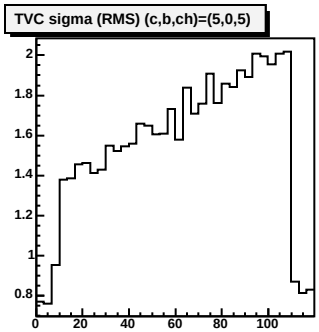
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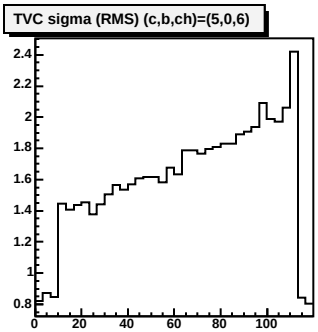
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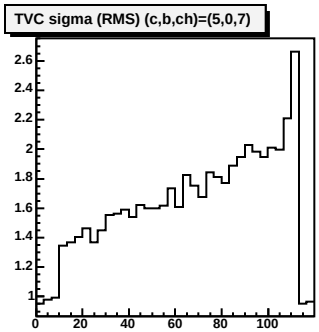
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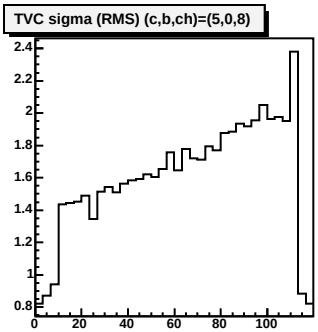
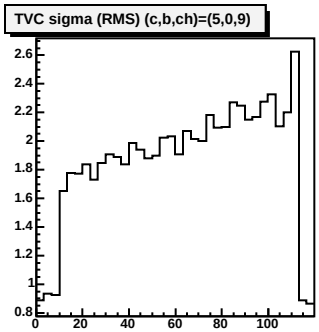

TVC sigma (RMS) (c,b,ch)=(5,0,8)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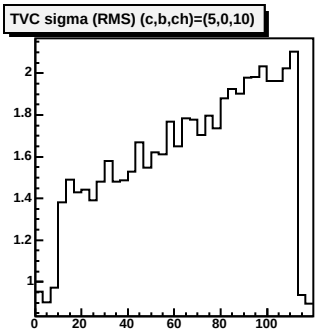
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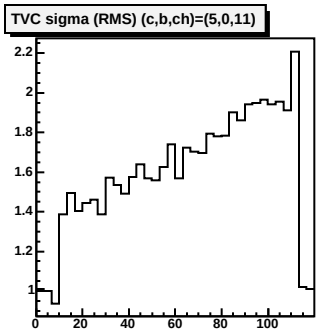
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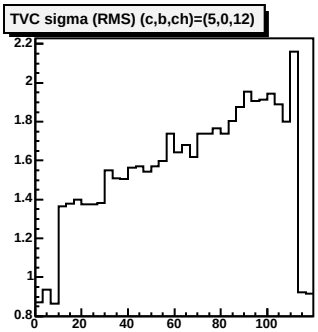
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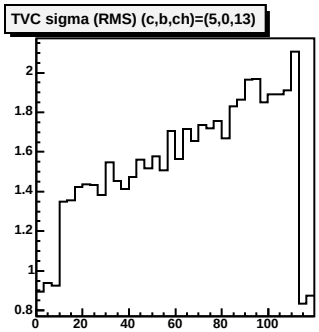
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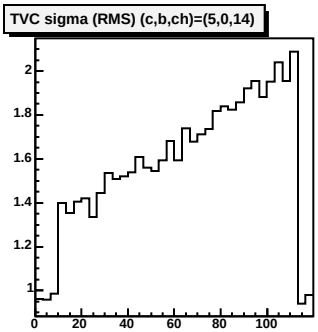
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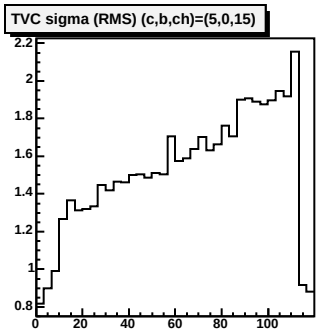
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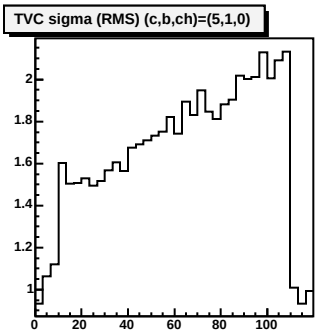
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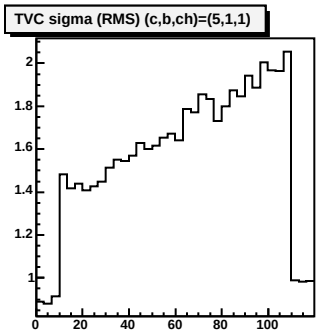
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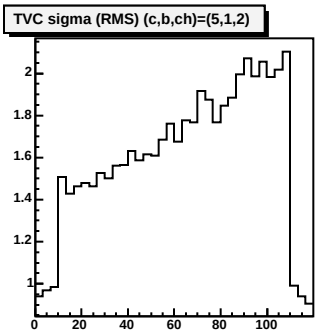
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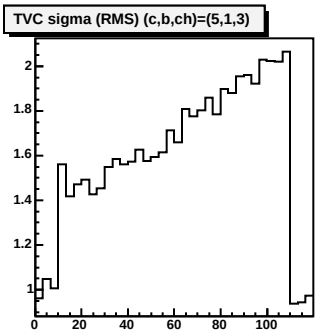
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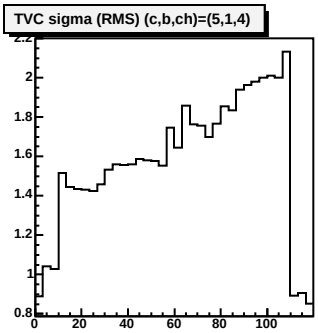
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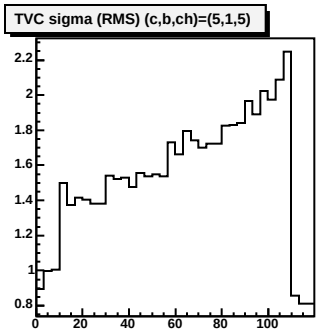
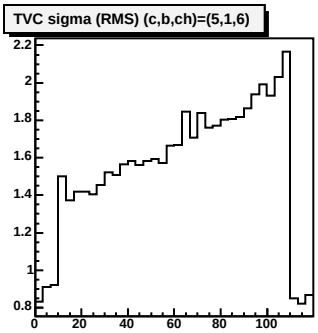
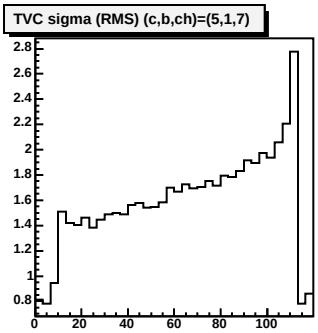
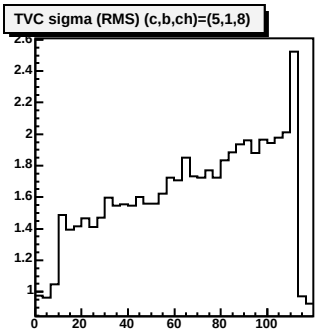
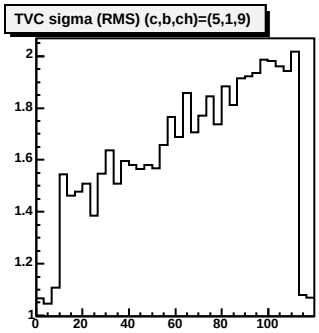

TVC sigma (RMS) (c,b,ch)=(5,1,5)


TVC sigma (RMS) (c,b,ch)=(5,1,6)


TVC sigma (RMS) (c,b,ch)=(5,1,7)


TVC sigma (RMS) (c,b,ch)=(5,1,8)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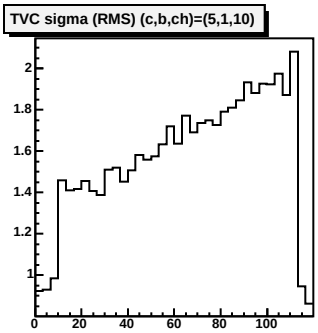
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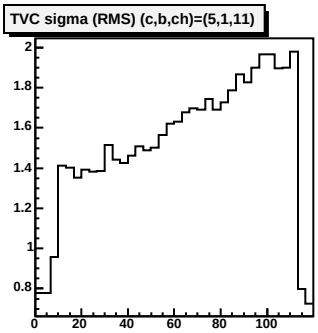
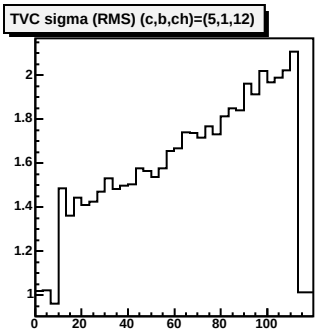

TVC sigma (RMS) (c,b,ch)=(5,1,11)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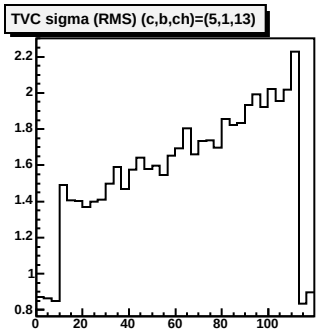
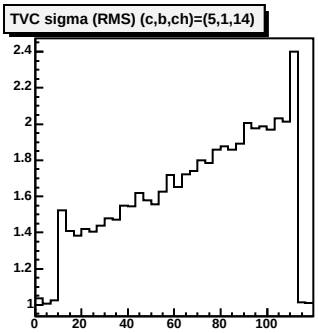
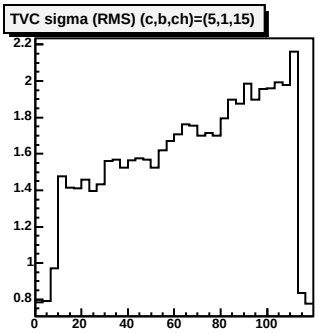
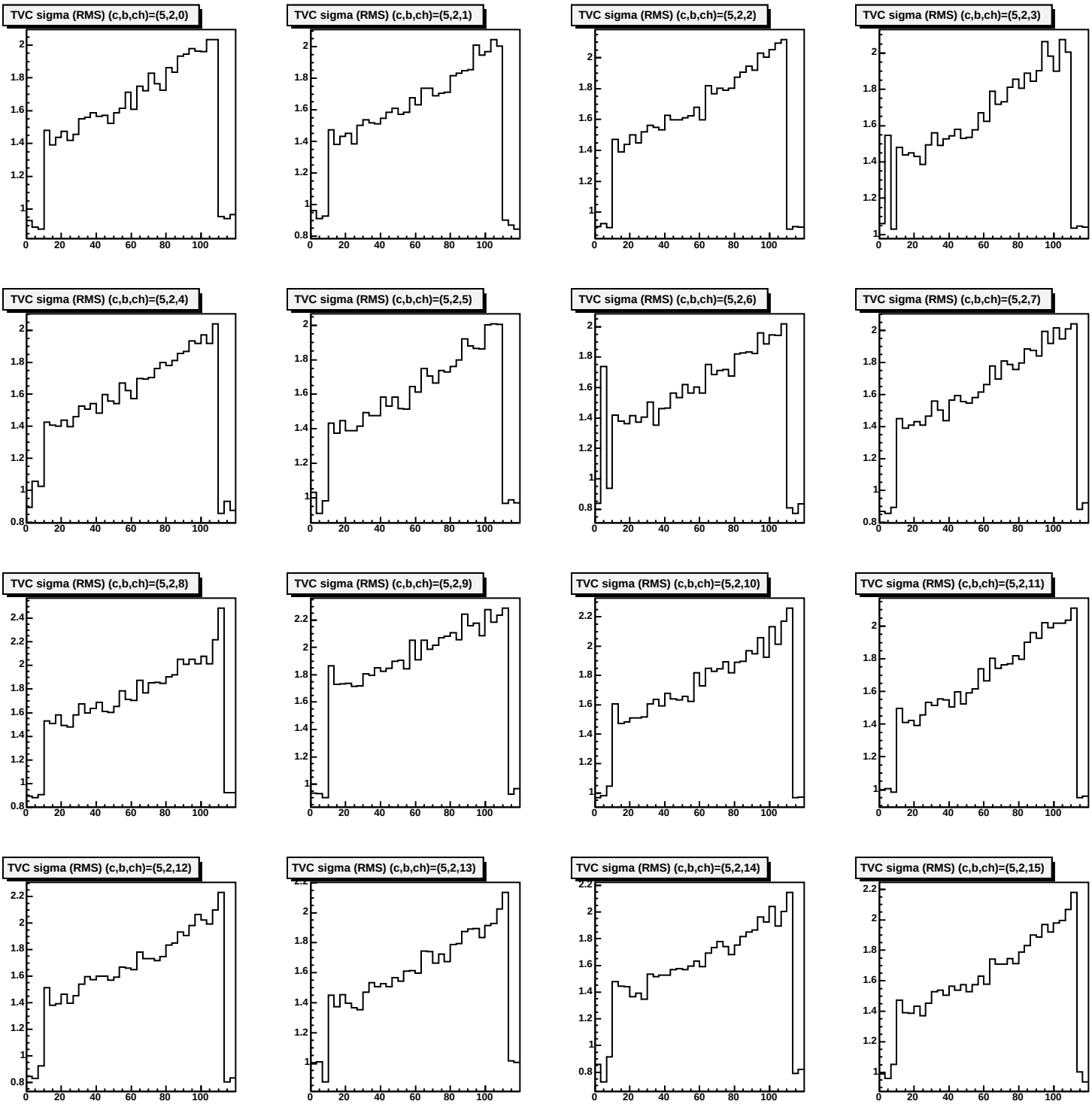
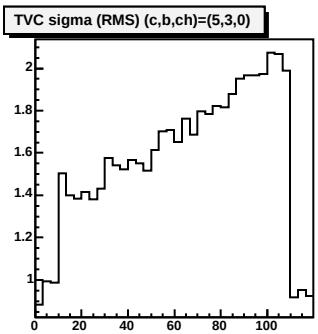
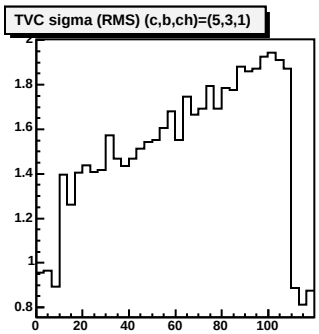

TVC sigma (RMS) (c,b,ch)=(5,1,13)

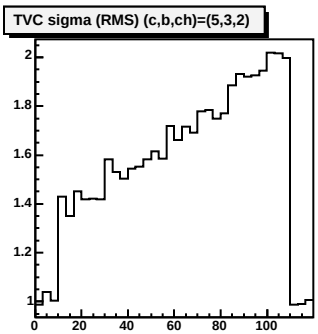

TVC sigma (RMS) (c,b,ch)=(5,1,14)

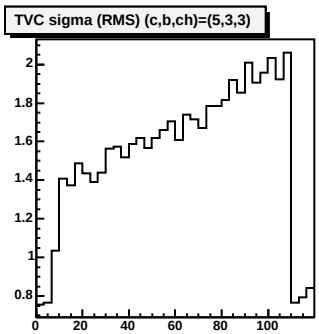

TVC sigma (RMS) (c,b,ch)=(5,1,15)

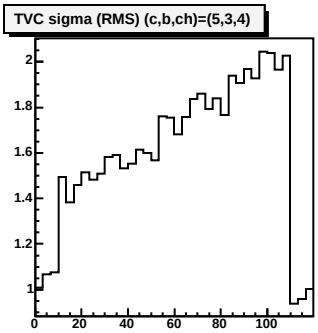

TVC sigma (RMS) (c,b,ch)=(5,2,0)
TVC sigma (RMS) (c,b,ch)=(5,2,1)
TVC sigma (RMS) (c,b,ch)=(5,2,2)
TVC sigma (RMS) (c,b,ch)=(5,2,3)
TVC sigma (RMS) (c,b,ch)=(5,2,4)
TVC sigma (RMS) (c,b,ch)=(5,2,5)
TVC sigma (RMS) (c,b,ch)=(5,2,6)
TVC sigma (RMS) (c,b,ch)=(5,2,7)
TVC sigma (RMS) (c,b,ch)=(5,2,8)
TVC sigma (RMS) (c,b,ch)=(5,2,9)
TVC sigma (RMS) (c,b,ch)=(5,2,10)
TVC sigma (RMS) (c,b,ch)=(5,2,11)
TVC sigma (RMS) (c,b,ch)=(5,2,12)
TVC sigma (RMS) (c,b,ch)=(5,2,13)
TVC sigma (RMS) (c,b,ch)=(5,2,14)
TVC sigma (RMS) (c,b,ch)=(5,2,15)

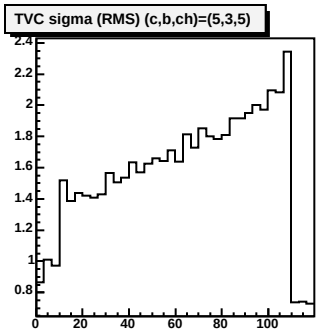

TVC sigma (RMS) (c,b,ch)=(5,3,0)

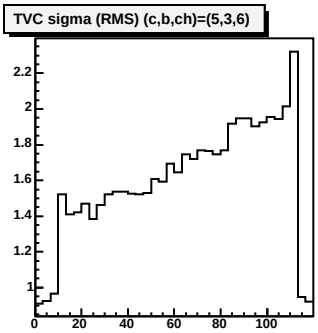

TVC sigma (RMS) (c,b,ch)=(5,3,1)

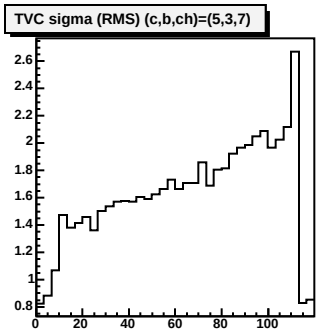

TVC sigma (RMS) (c,b,ch)=(5,3,2)

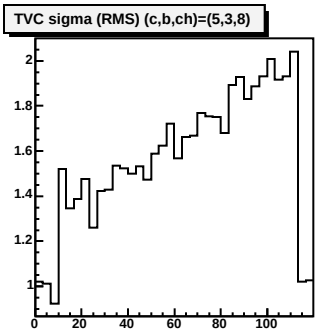

TVC sigma (RMS) (c,b,ch)=(5,3,3)

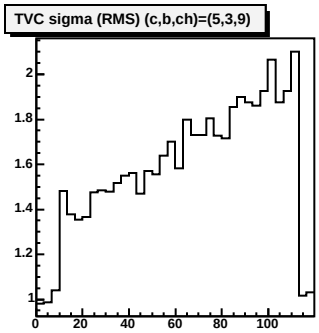

TVC sigma (RMS) (c,b,ch)=(5,3,4)

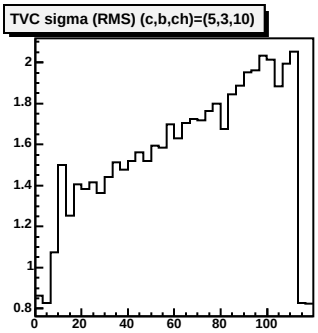

TVC sigma (RMS) (c,b,ch)=(5,3,5)

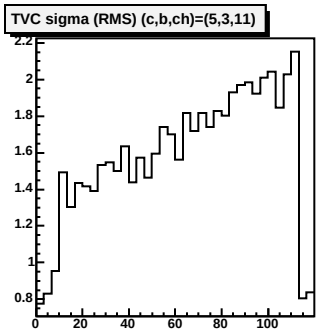

TVC sigma (RMS) (c,b,ch)=(5,3,6)

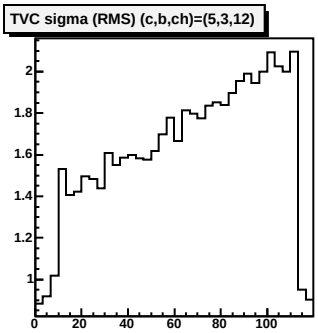

TVC sigma (RMS) (c,b,ch)=(5,3,7)

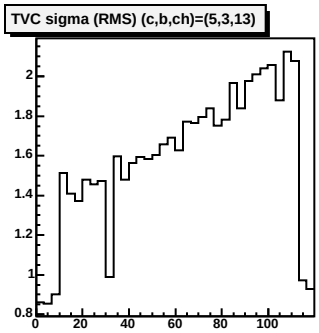

TVC sigma (RMS) (c,b,ch)=(5,3,8)

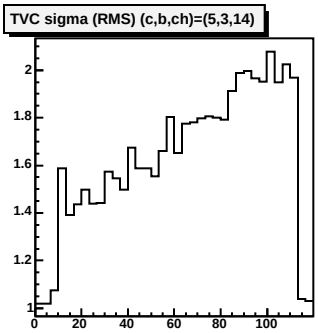

TVC sigma (RMS) (c,b,ch)=(5,3,9)


TVC sigma (RMS) (c,b,ch)=(5,3,10)


TVC sigma (RMS) (c,b,ch)=(5,3,11)


TVC sigma (RMS) (c,b,ch)=(5,3,12)


TVC sigma (RMS) (c,b,ch)=(5,3,13)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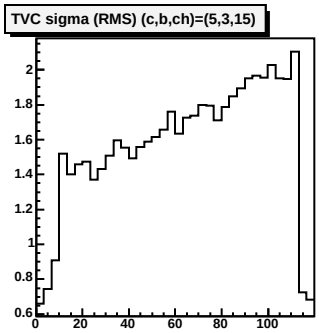
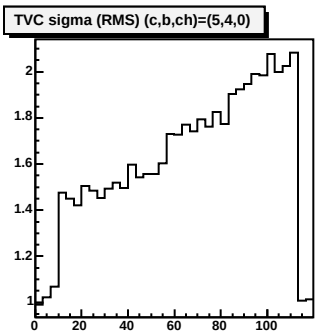
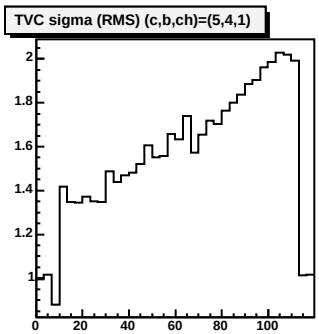
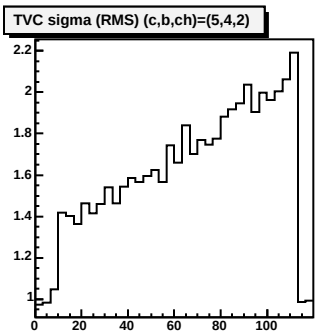
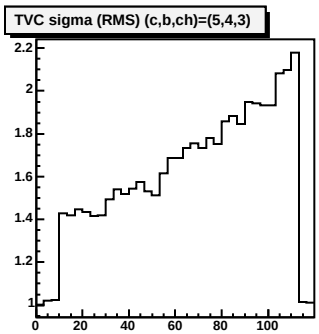
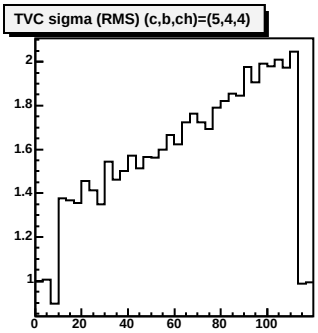

TVC sigma (RMS) (c,b,ch)=(5,3,15)

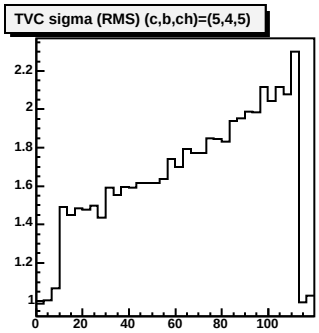

TVC sigma (RMS) (c,b,ch)=(5,4,0)


TVC sigma (RMS) (c,b,ch)=(5,4,1)


TVC sigma (RMS) (c,b,ch)=(5,4,2)


TVC sigma (RMS) (c,b,ch)=(5,4,3)


TVC sigma (RMS) (c,b,ch)=(5,4,4)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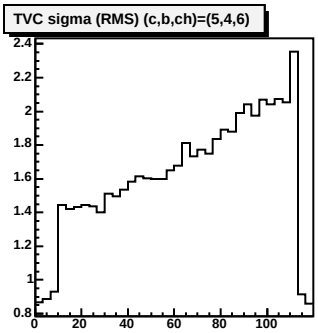
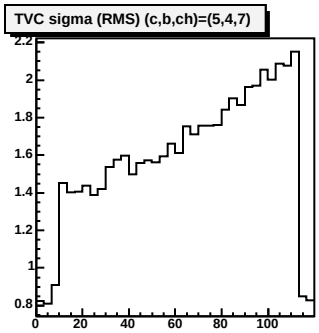
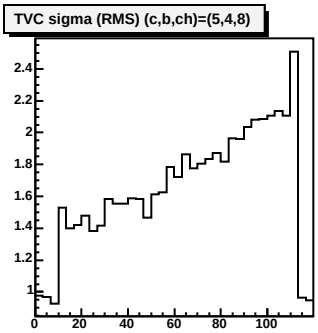
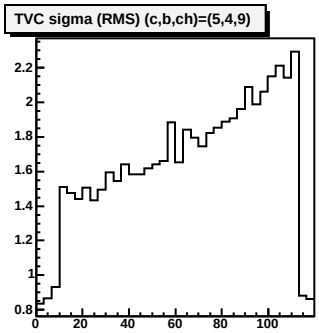
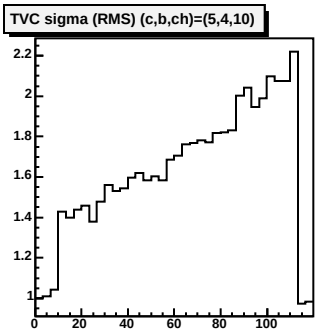
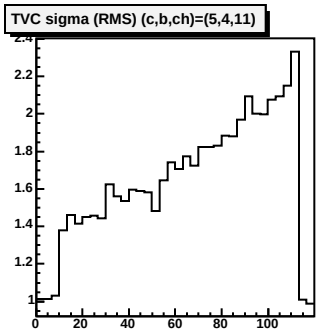

TVC sigma (RMS) (c,b,ch)=(5,4,6)

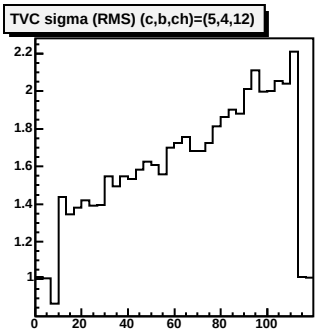

TVC sigma (RMS) (c,b,ch)=(5,4,7)


TVC sigma (RMS) (c,b,ch)=(5,4,8)


TVC sigma (RMS) (c,b,ch)=(5,4,9)


TVC sigma (RMS) (c,b,ch)=(5,4,10)


TVC sigma (RMS) (c,b,ch)=(5,4,11)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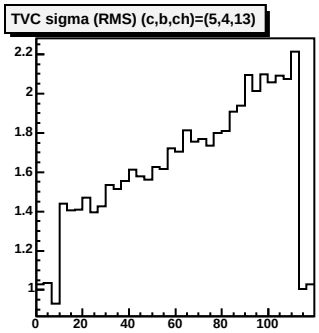
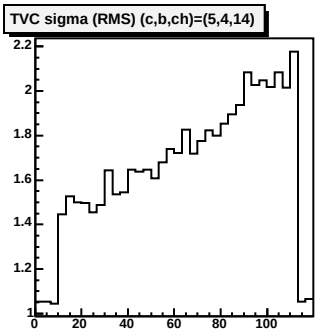
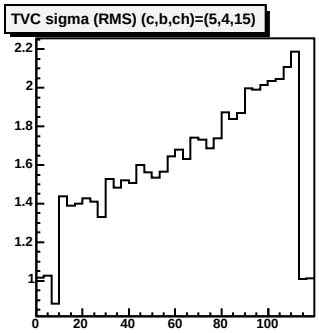

TVC sigma (RMS) (c,b,ch)=(5,4,13)


TVC sigma (RMS) (c,b,ch)=(5,4,14)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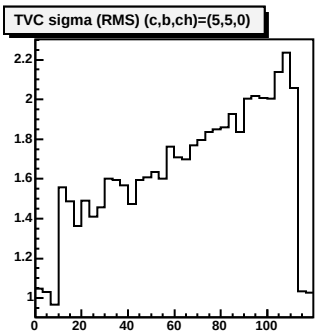
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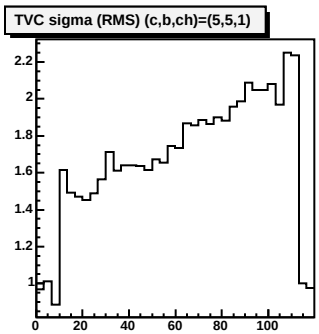
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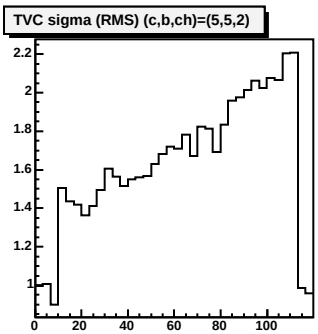
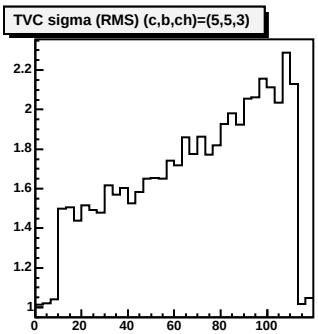
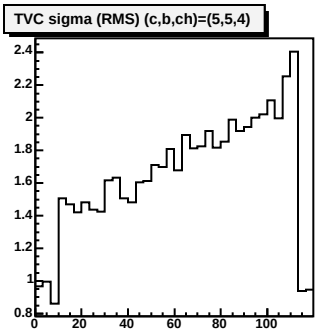
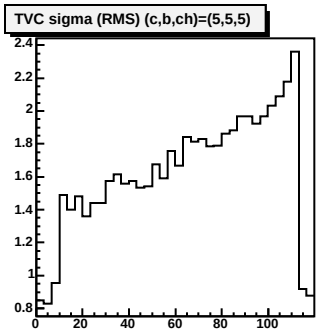

TVC sigma (RMS) (c,b,ch)=(5,5,2)


TVC sigma (RMS) (c,b,ch)=(5,5,3)


TVC sigma (RMS) (c,b,ch)=(5,5,4)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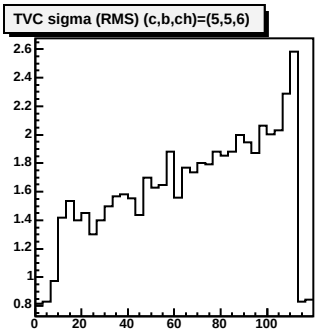
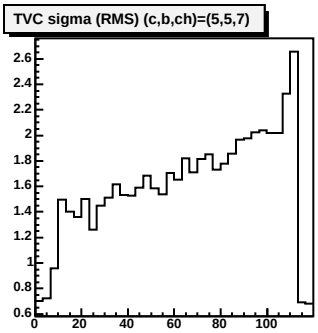
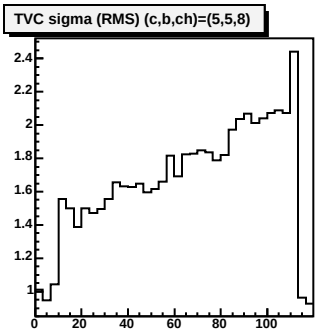
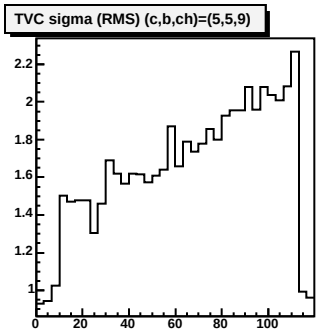

TVC sigma (RMS) (c,b,ch)=(5,5,6)


TVC sigma (RMS) (c,b,ch)=(5,5,7)


TVC sigma (RMS) (c,b,ch)=(5,5,8)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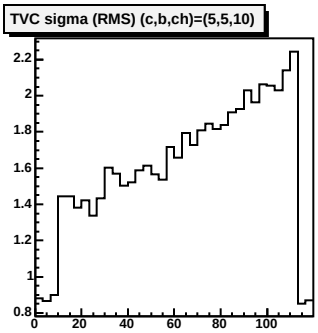
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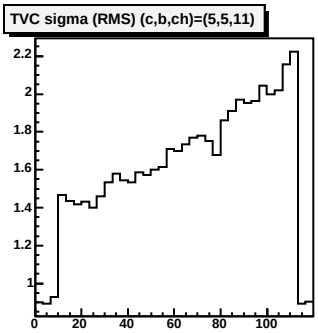
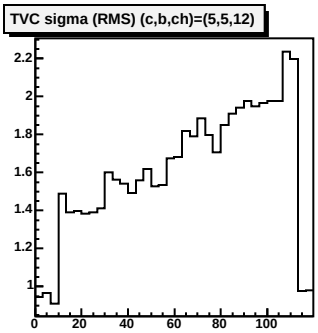

TVC sigma (RMS) (c,b,ch)=(5,5,11)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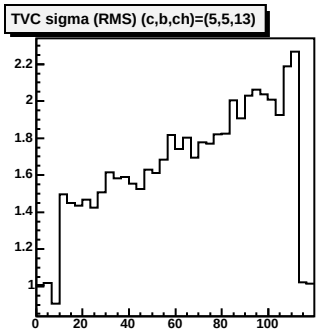
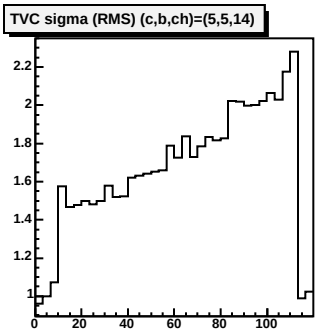
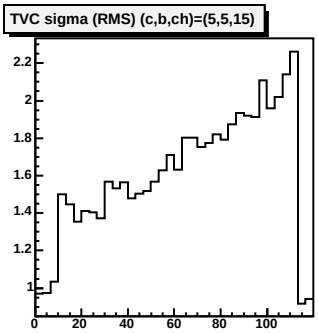

TVC sigma (RMS) (c,b,ch)=(5,5,13)


TVC sigma (RMS) (c,b,ch)=(5,5,14)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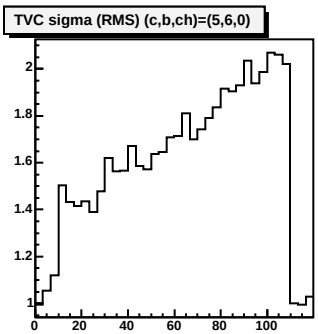
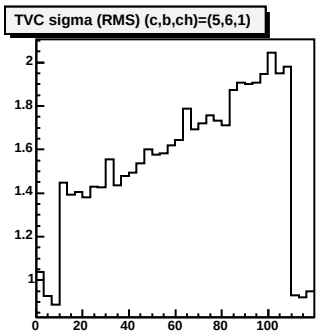

TVC sigma (RMS) (c,b,ch)=(5,6,0)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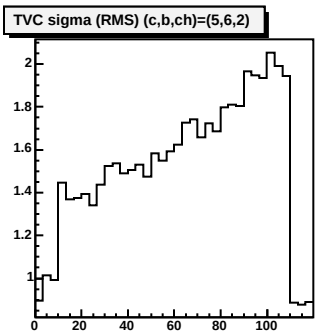
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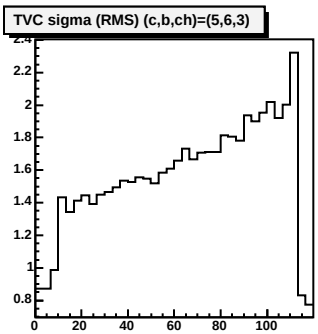
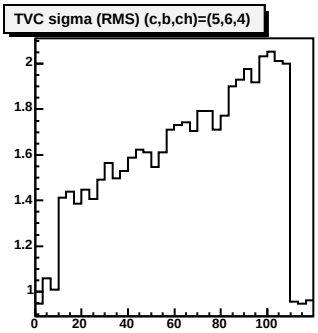

TVC sigma (RMS) (c,b,ch)=(5,6,3)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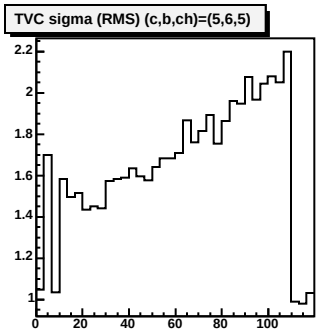
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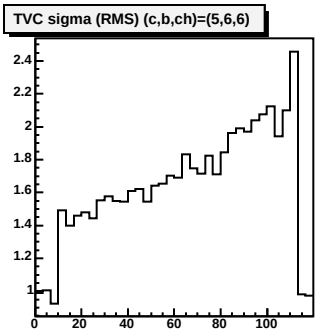
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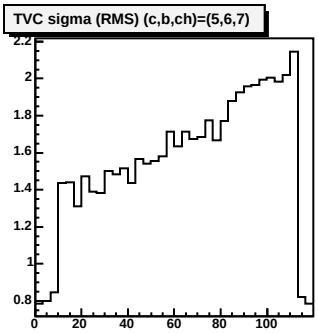
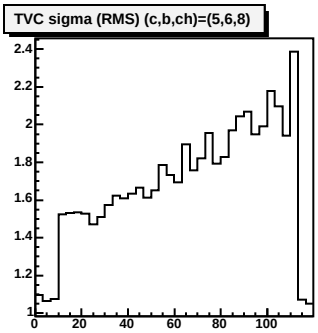
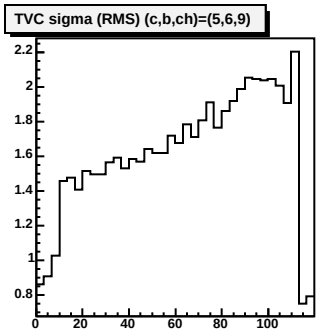
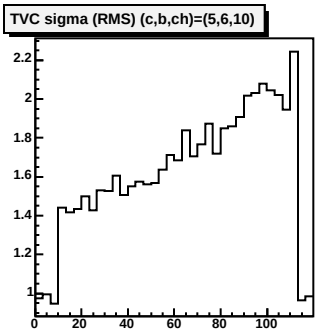

TVC sigma (RMS) (c,b,ch)=(5,6,7)


TVC sigma (RMS) (c,b,ch)=(5,6,8)


TVC sigma (RMS) (c,b,ch)=(5,6,9)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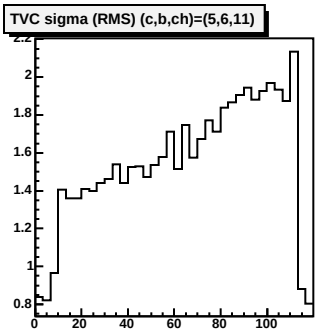
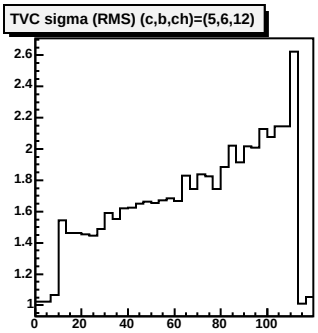

TVC sigma (RMS) (c,b,ch)=(5,6,11)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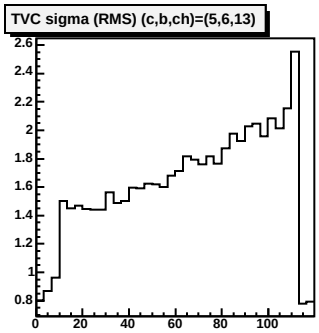
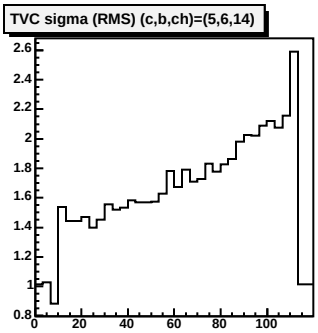

TVC sigma (RMS) (c,b,ch)=(5,6,13)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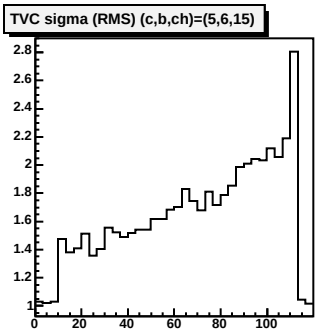
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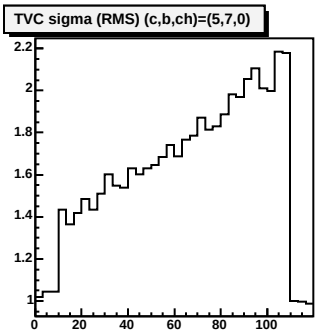
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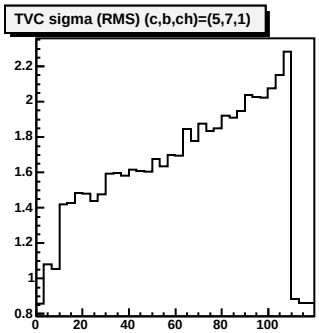
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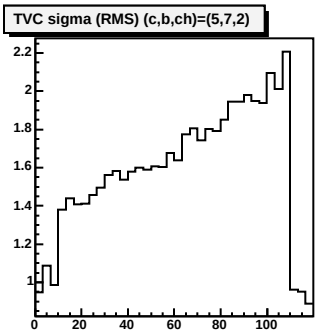
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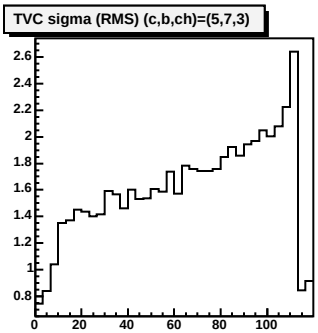
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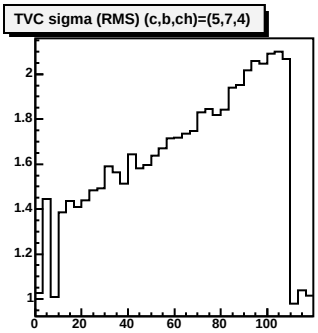
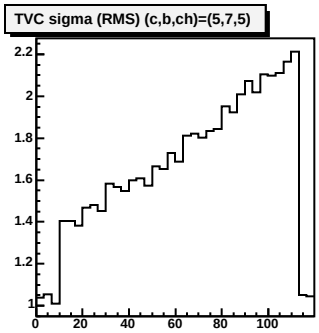

TVC sigma (RMS) (c,b,ch)=(5,7,4)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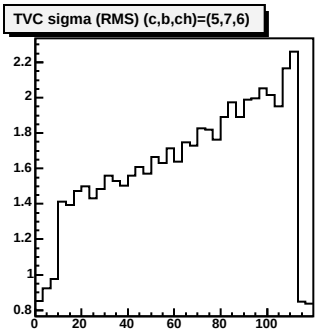
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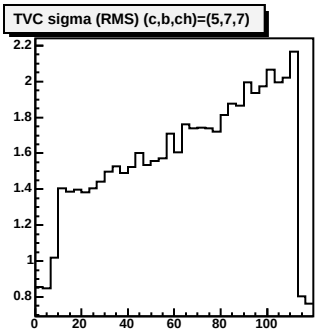
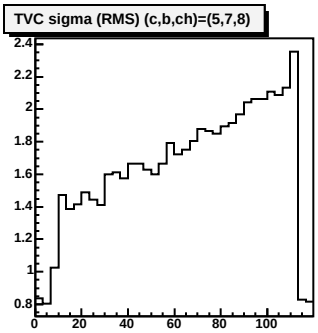
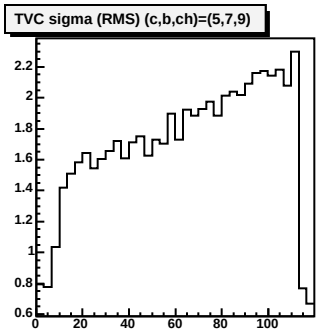
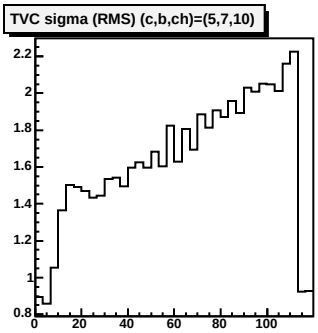

TVC sigma (RMS) (c,b,ch)=(5,7,7)


TVC sigma (RMS) (c,b,ch)=(5,7,8)


TVC sigma (RMS) (c,b,ch)=(5,7,9)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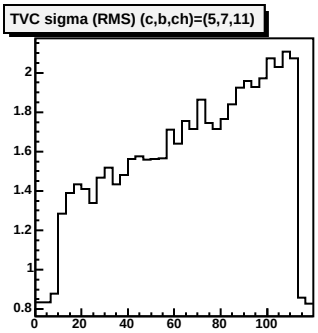
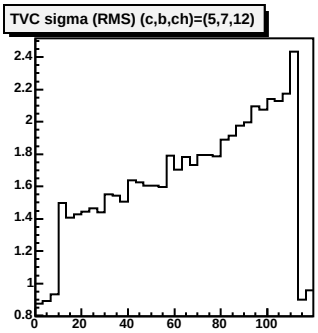
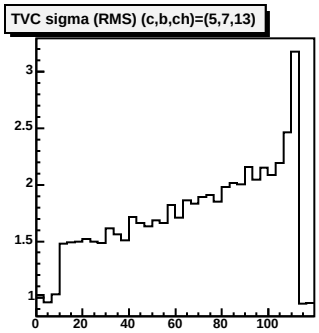
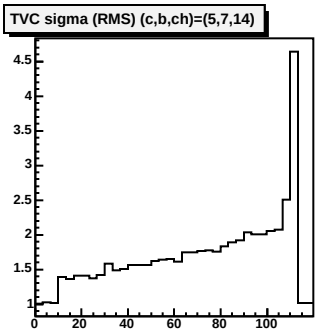

TVC sigma (RMS) (c,b,ch)=(5,7,11)


TVC sigma (RMS) (c,b,ch)=(5,7,12)


TVC sigma (RMS) (c,b,ch)=(5,7,13)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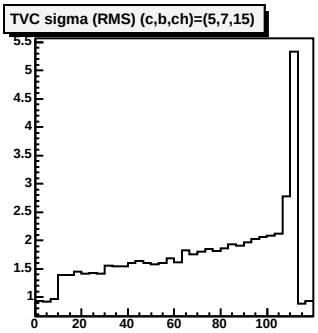
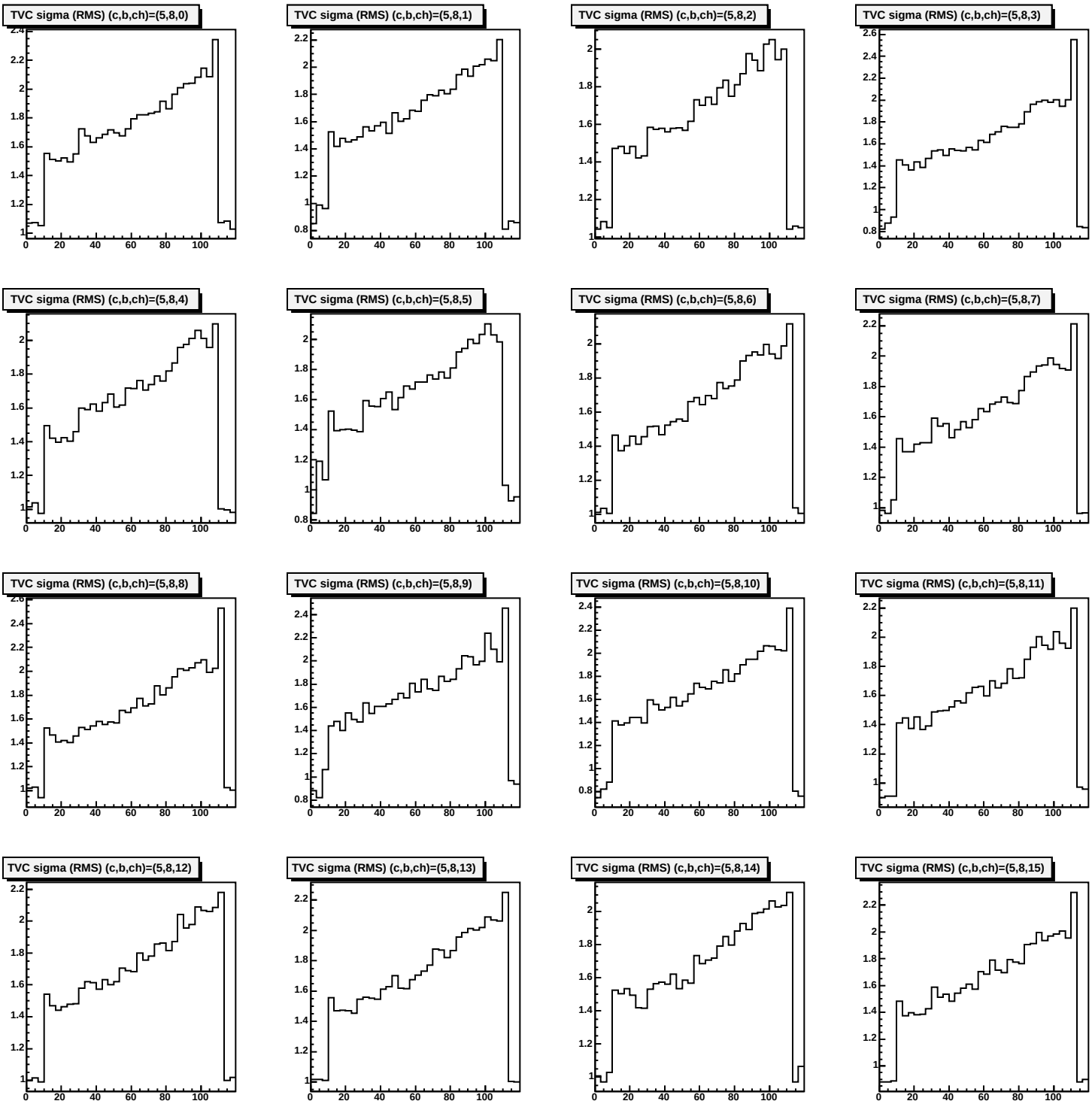

TVC sigma (RMS) (c,b,ch)=(5,7,15)


TVC sigma (RMS) (c,b,ch)=(5,8,0)
TVC sigma (RMS) (c,b,ch)=(5,8,1)
TVC sigma (RMS) (c,b,ch)=(5,8,2)
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TVC sigma (RMS) (c,b,ch)=(5,8,4)
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TVC sigma (RMS) (c,b,ch)=(5,8,9)
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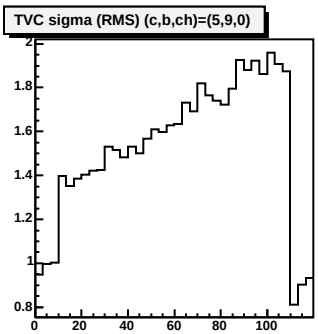
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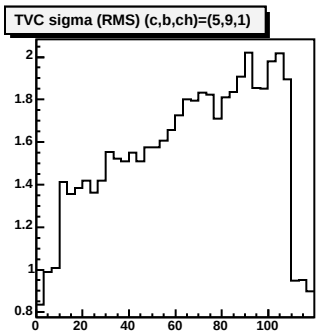
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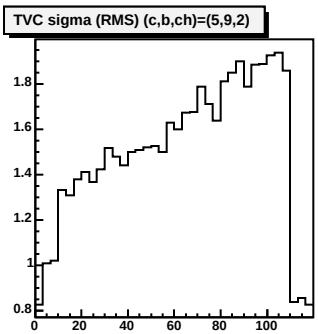
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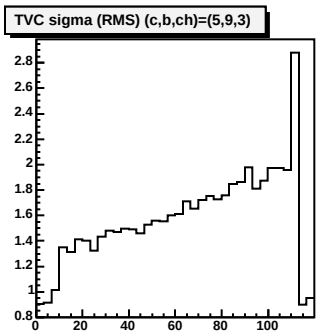
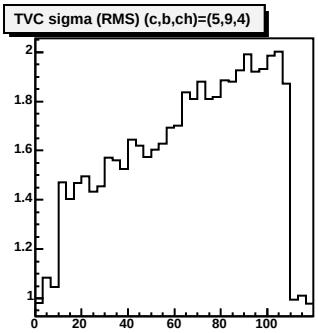

TVC sigma (RMS) (c,b,ch)=(5,9,3)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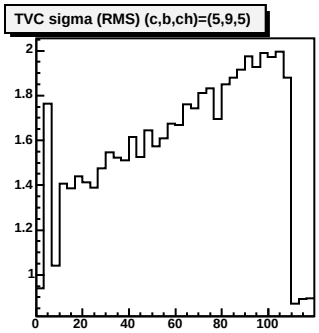
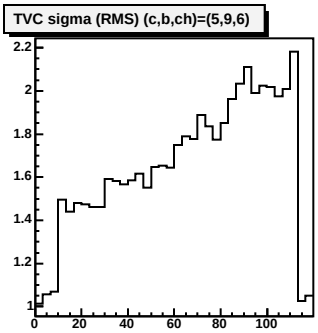

TVC sigma (RMS) (c,b,ch)=(5,9,5)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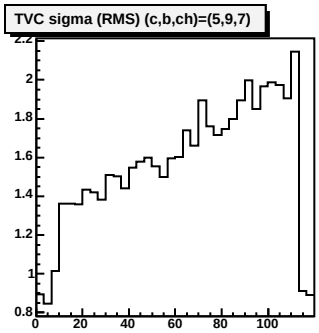
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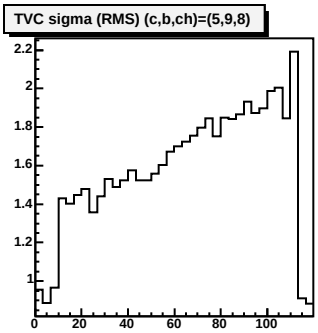
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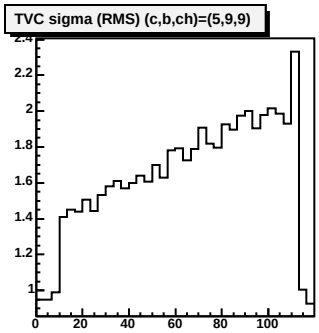
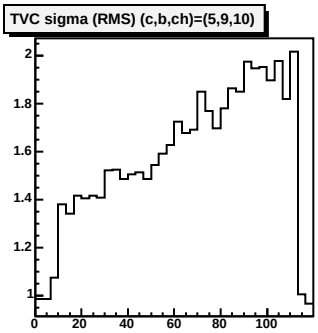

TVC sigma (RMS) (c,b,ch)=(5,9,9)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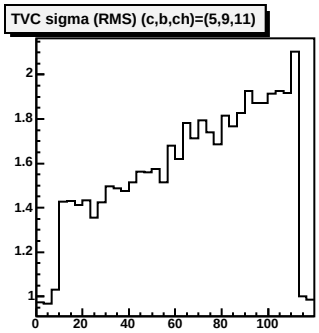
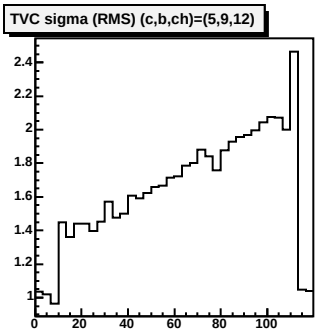

TVC sigma (RMS) (c,b,ch)=(5,9,11)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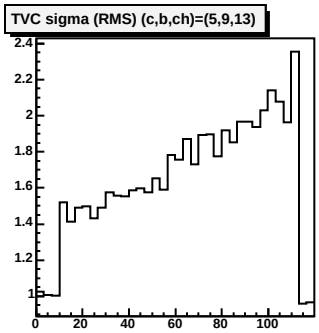
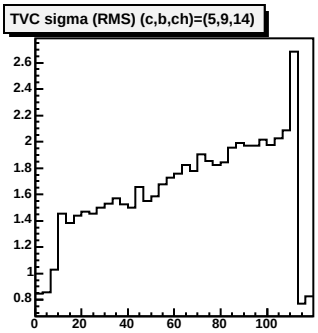

TVC sigma (RMS) (c,b,ch)=(5,9,13)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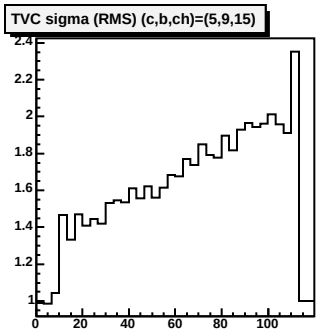
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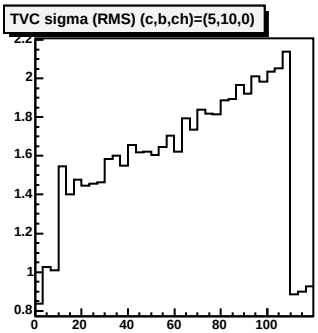
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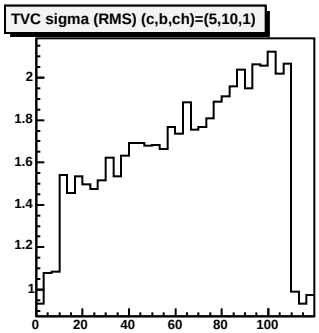
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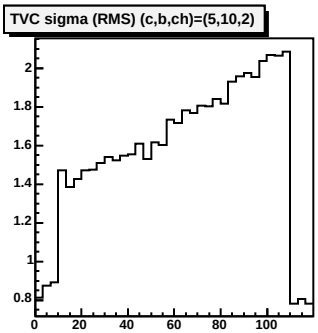
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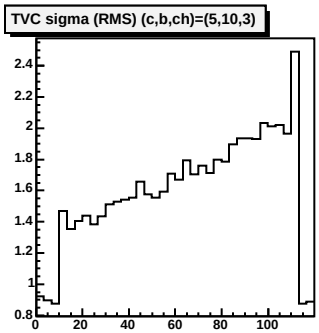
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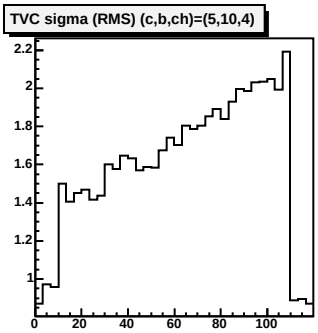
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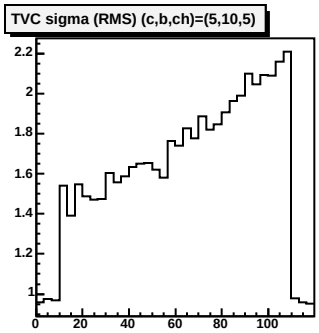
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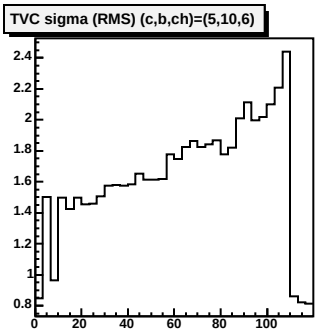
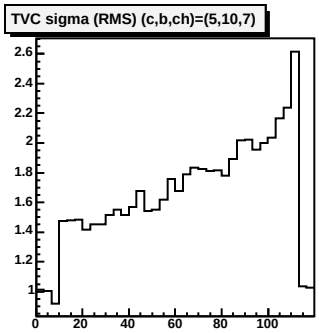
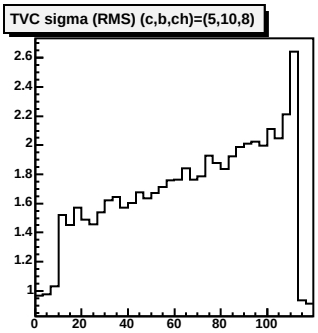
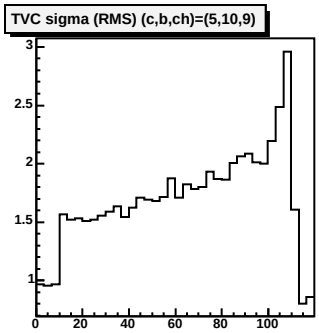
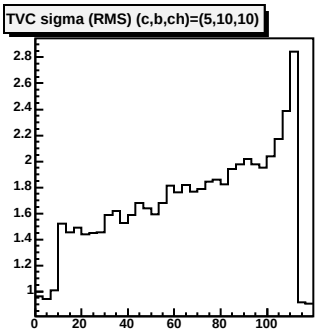
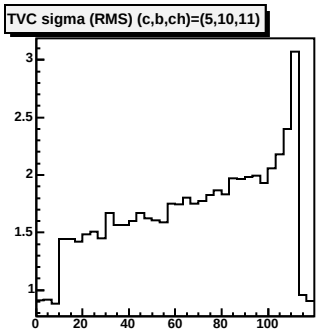

TVC sigma (RMS) (c,b,ch)=(5,10,6)

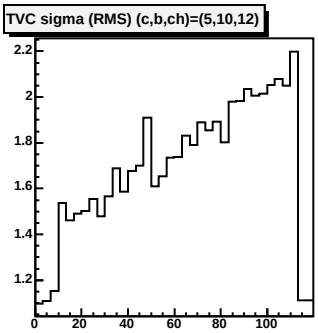

TVC sigma (RMS) (c,b,ch)=(5,10,7)

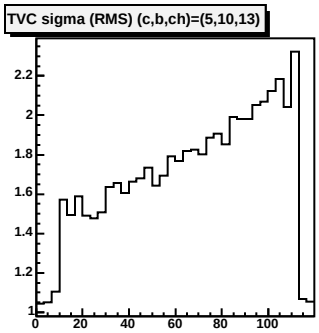

TVC sigma (RMS) (c,b,ch)=(5,10,8)

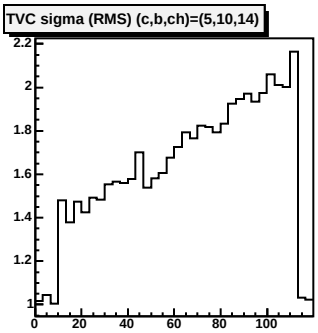

TVC sigma (RMS) (c,b,ch)=(5,10,9)


TVC sigma (RMS) (c,b,ch)=(5,10,10)


TVC sigma (RMS) (c,b,ch)=(5,10,11)


TVC sigma (RMS) (c,b,ch)=(5,10,12)


TVC sigma (RMS) (c,b,ch)=(5,10,13)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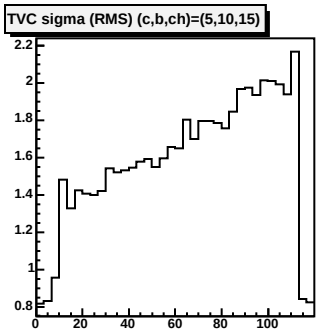
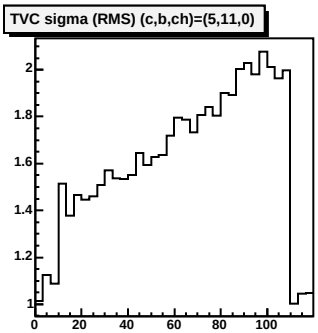

TVC sigma (RMS) (c,b,ch)=(5,10,15)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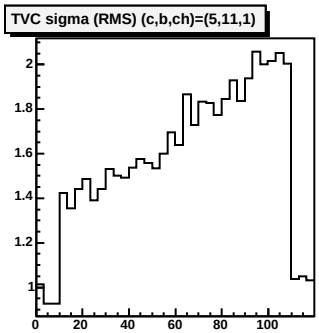
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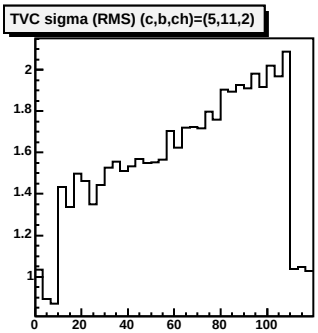
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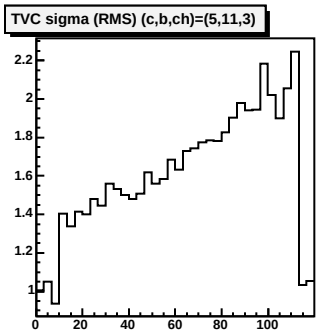
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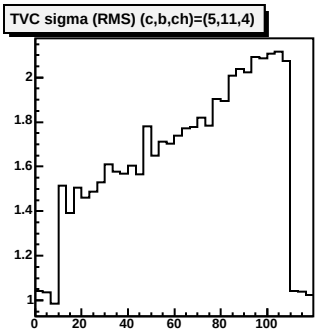
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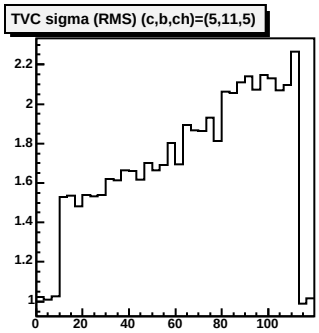
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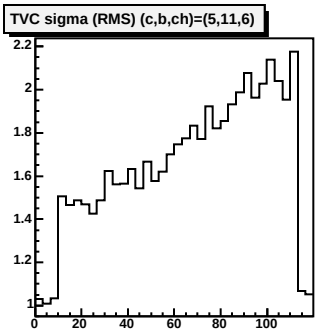
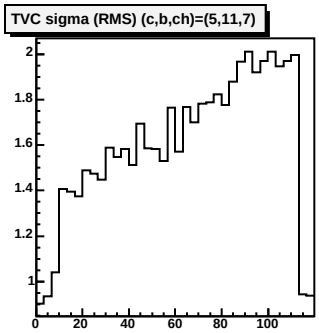

TVC sigma (RMS) (c,b,ch)=(5,11,6)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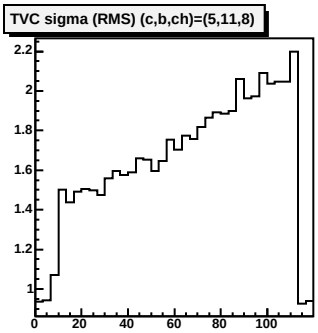
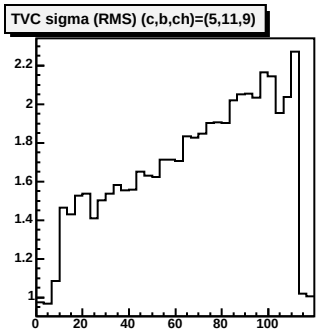

TVC sigma (RMS) (c,b,ch)=(5,11,8)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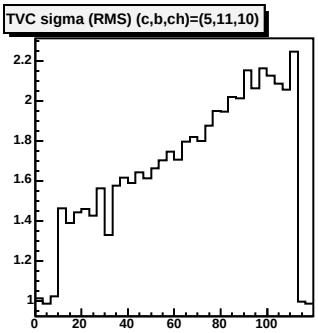
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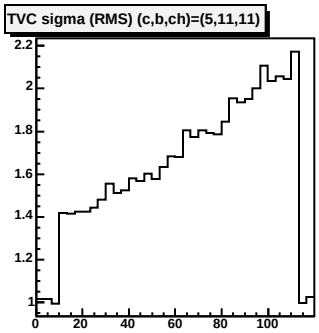
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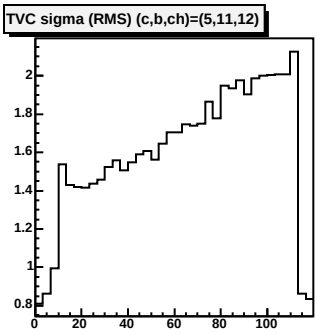
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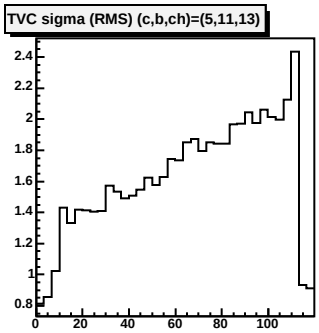
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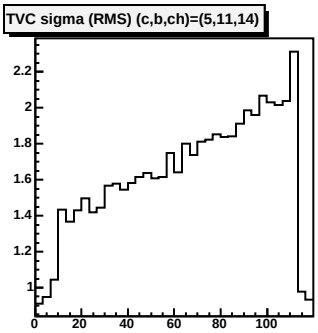
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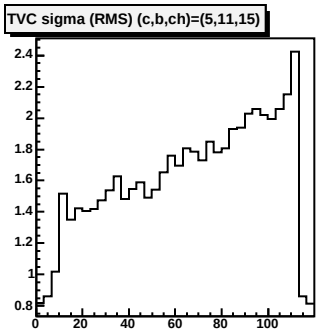
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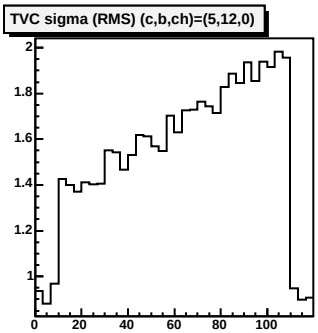
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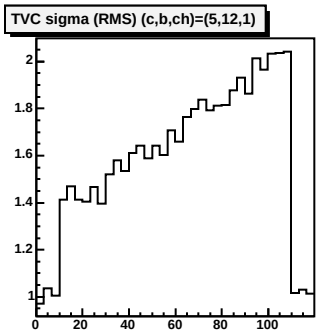
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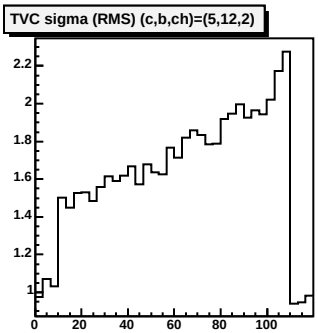
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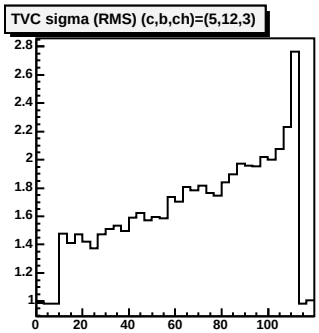
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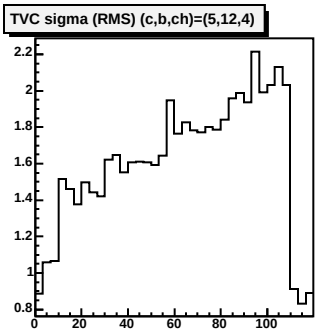
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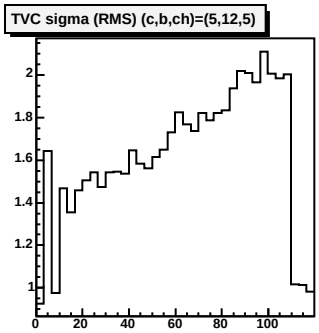
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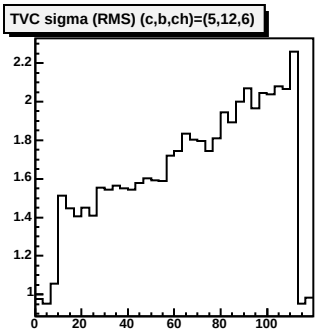
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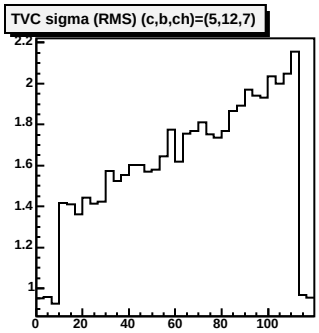
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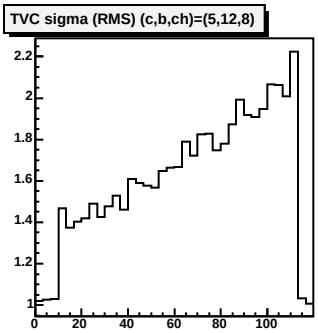
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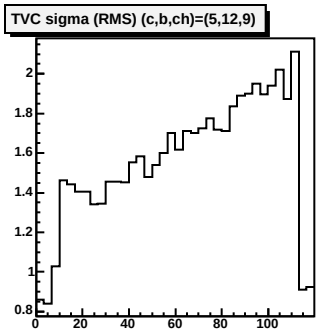
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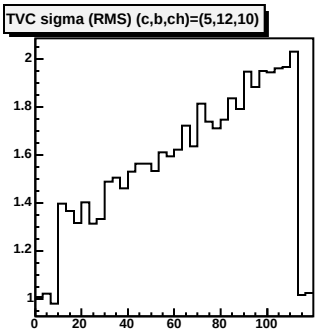
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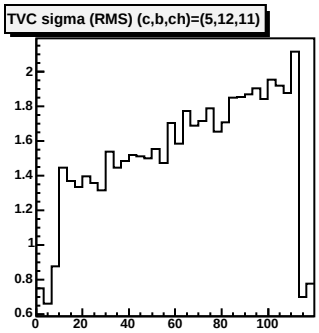
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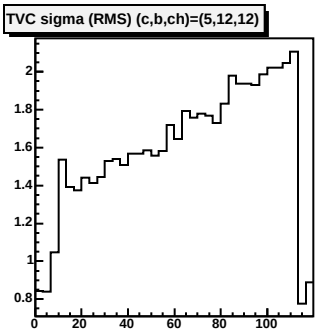
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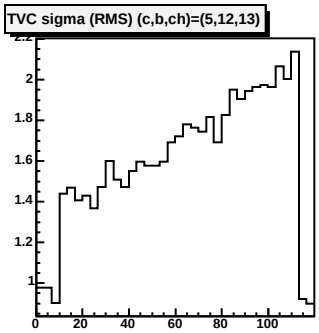
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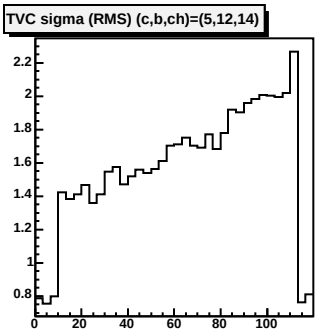
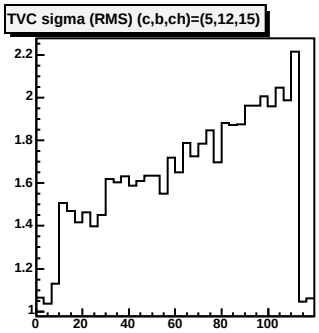
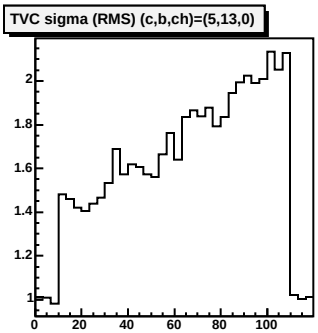

TVC sigma (RMS) (c,b,ch)=(5,12,14)


TVC sigma (RMS) (c,b,ch)=(5,12,15)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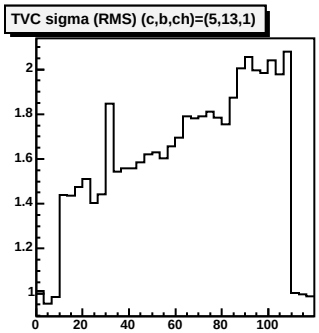
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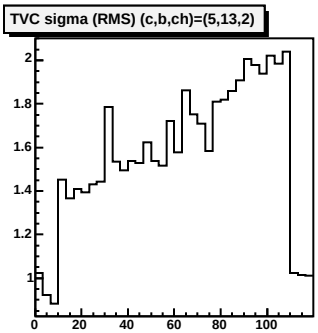
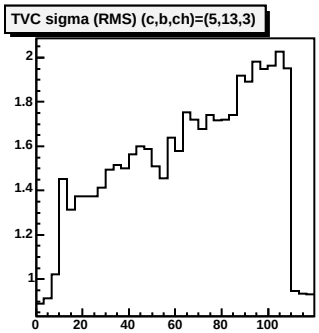
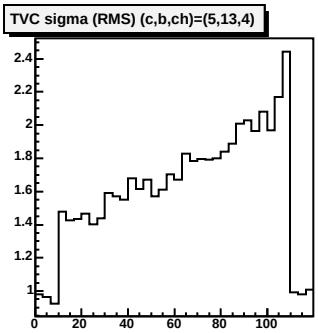
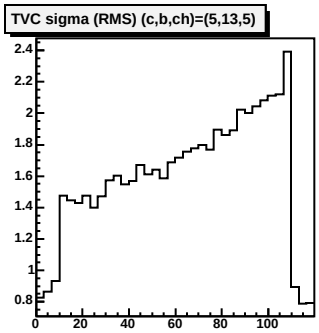
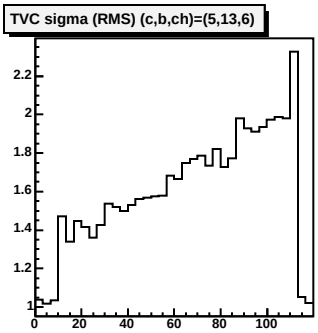
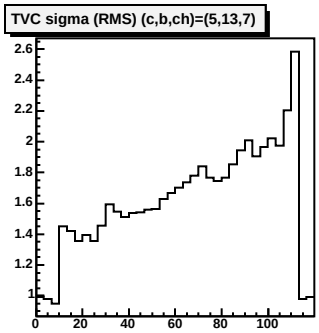

TVC sigma (RMS) (c,b,ch)=(5,13,2)

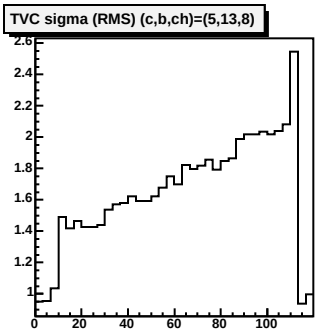

TVC sigma (RMS) (c,b,ch)=(5,13,3)

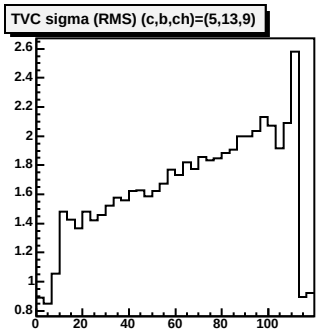

TVC sigma (RMS) (c,b,ch)=(5,13,4)

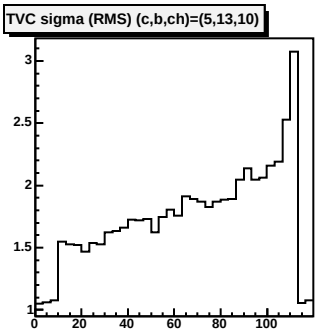

TVC sigma (RMS) (c,b,ch)=(5,13,5)


TVC sigma (RMS) (c,b,ch)=(5,13,6)


TVC sigma (RMS) (c,b,ch)=(5,13,7)


TVC sigma (RMS) (c,b,ch)=(5,13,8)


TVC sigma (RMS) (c,b,ch)=(5,13,9)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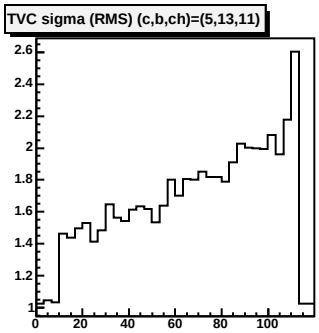
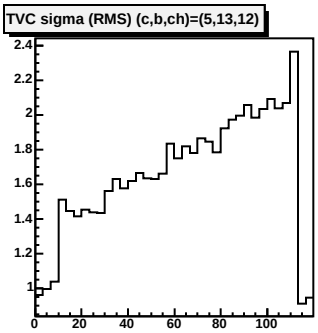

TVC sigma (RMS) (c,b,ch)=(5,13,11)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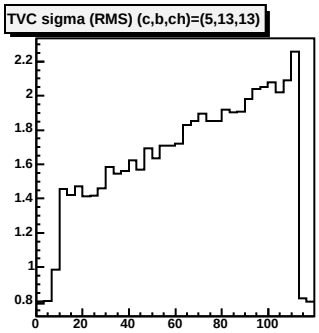
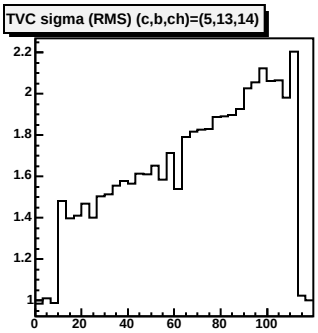
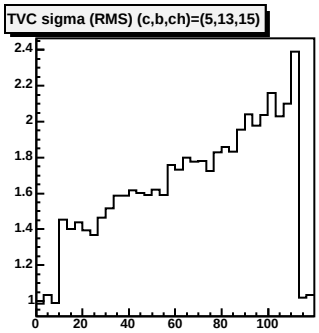
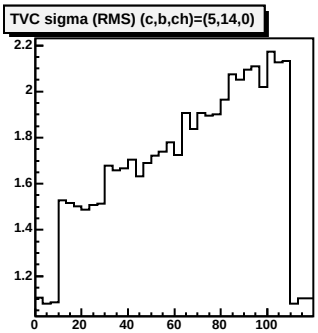

TVC sigma (RMS) (c,b,ch)=(5,13,13)


TVC sigma (RMS) (c,b,ch)=(5,13,14)


TVC sigma (RMS) (c,b,ch)=(5,13,15)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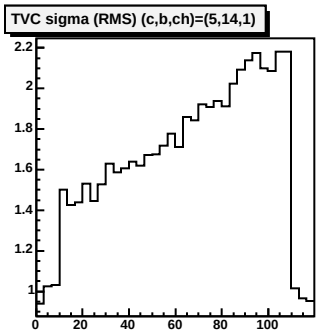
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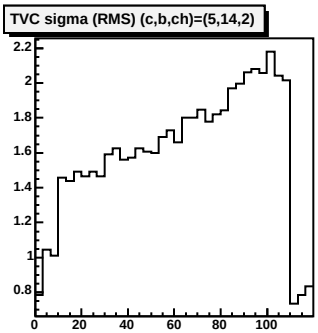
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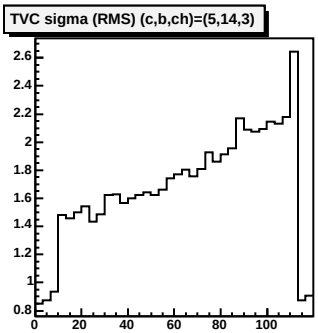
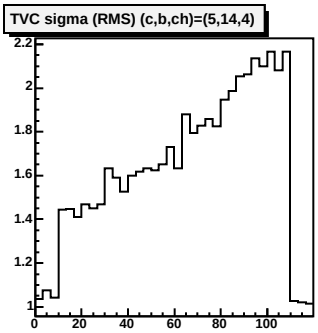
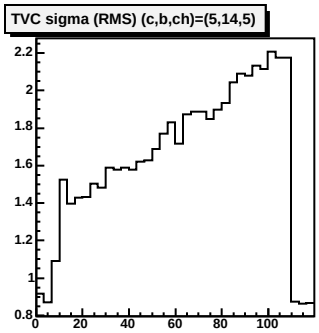

TVC sigma (RMS) (c,b,ch)=(5,14,3)


TVC sigma (RMS) (c,b,ch)=(5,14,4)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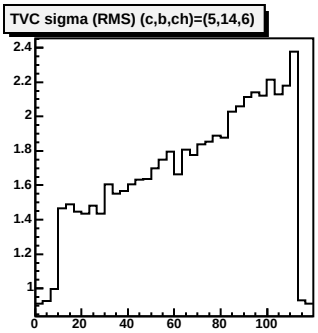
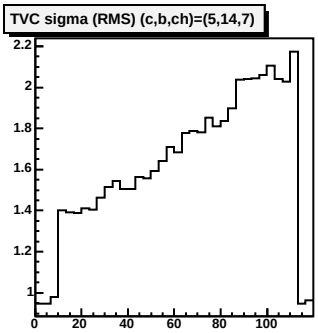
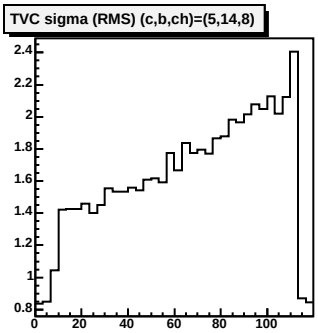
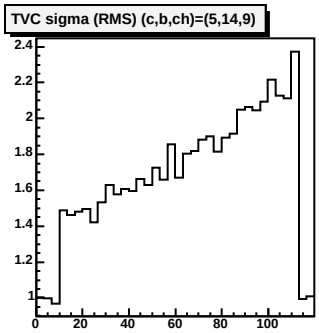
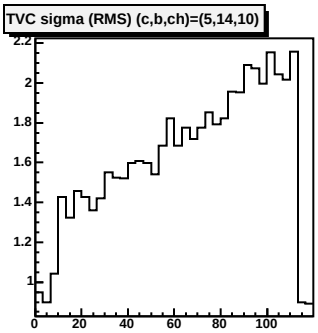

TVC sigma (RMS) (c,b,ch)=(5,14,6)


TVC sigma (RMS) (c,b,ch)=(5,14,7)


TVC sigma (RMS) (c,b,ch)=(5,14,8)


TVC sigma (RMS) (c,b,ch)=(5,14,9)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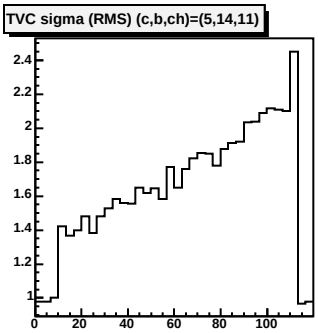
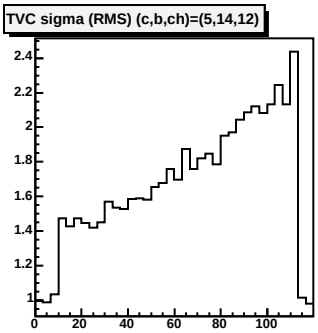
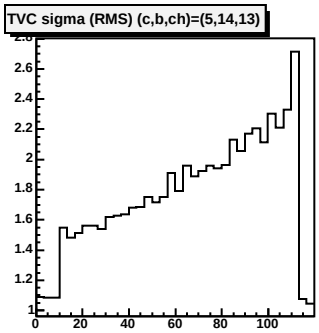
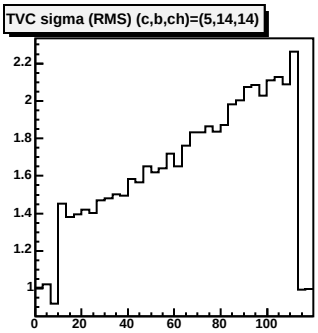
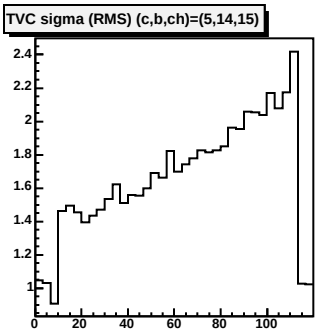

TVC sigma (RMS) (c,b,ch)=(5,14,11)


TVC sigma (RMS) (c,b,ch)=(5,14,12)


TVC sigma (RMS) (c,b,ch)=(5,14,13)


TVC sigma (RMS) (c,b,ch)=(5,14,14)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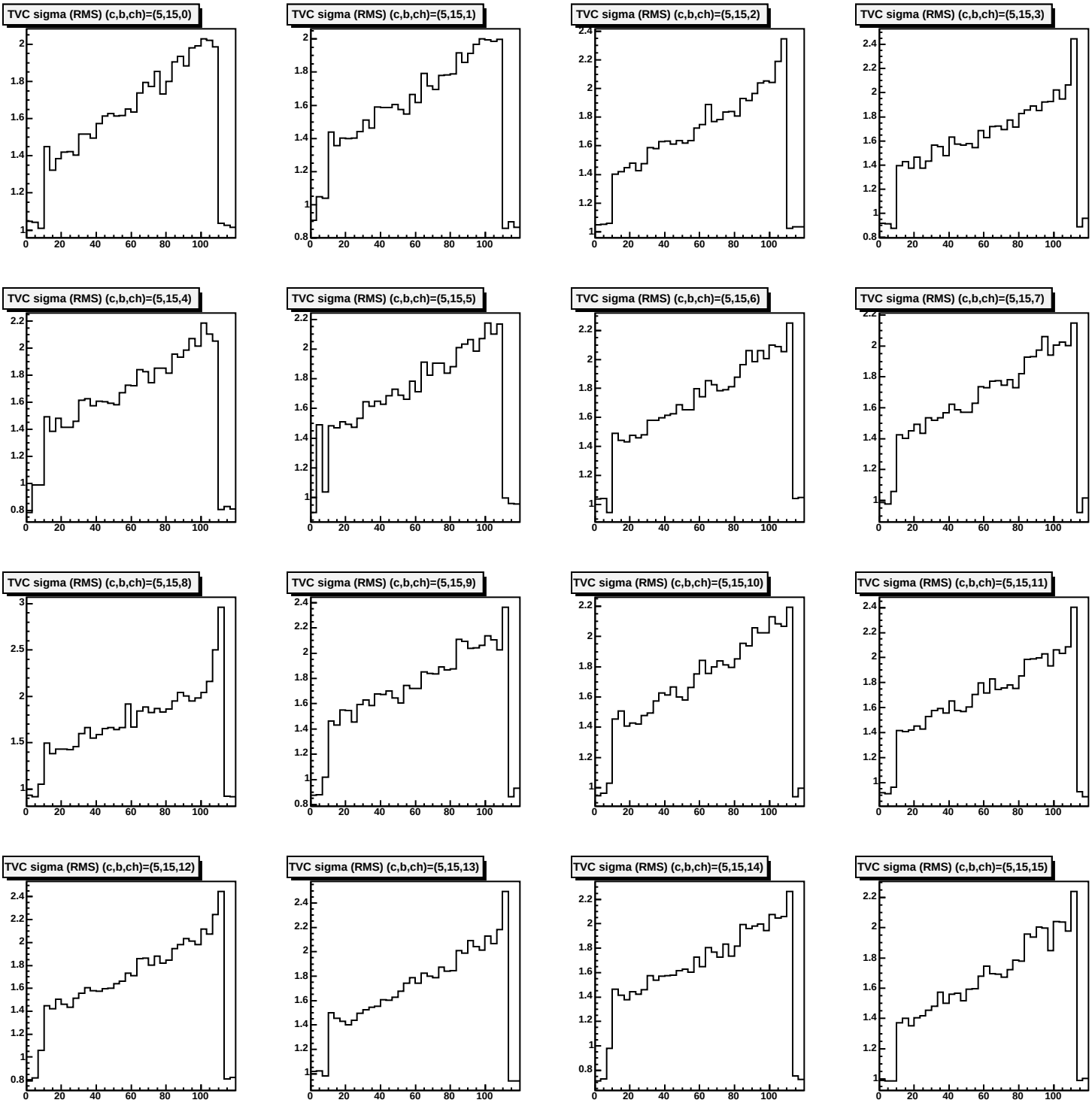
TVC sigma (RMS) (c,b,ch)=(5,15,0)
TVC sigma (RMS) (c,b,ch)=(5,15,1)
TVC sigma (RMS) (c,b,ch)=(5,15,2)
TVC sigma (RMS) (c,b,ch)=(5,15,3)
TVC sigma (RMS) (c,b,ch)=(5,15,4)
TVC sigma (RMS) (c,b,ch)=(5,15,5)
TVC sigma (RMS) (c,b,ch)=(5,15,6)
TVC sigma (RMS) (c,b,ch)=(5,15,7)
TVC sigma (RMS) (c,b,ch)=(5,15,8)
TVC sigma (RMS) (c,b,ch)=(5,15,9)
TVC sigma (RMS) (c,b,ch)=(5,15,10)
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TVC sigma (RMS) (c,b,ch)=(5,15,12)
TVC sigma (RMS) (c,b,ch)=(5,15,13)
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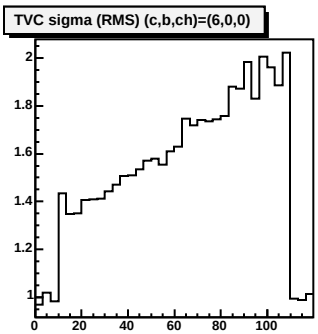
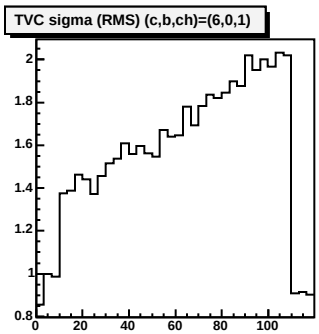
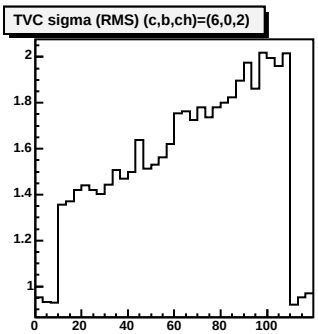

TVC sigma (RMS) (c,b,ch)=(6,0,0)


TVC sigma (RMS) (c,b,ch)=(6,0,1)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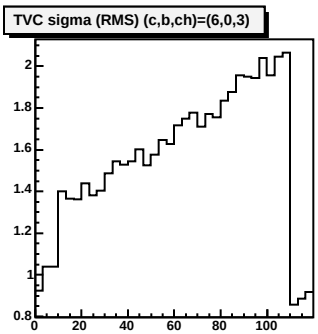
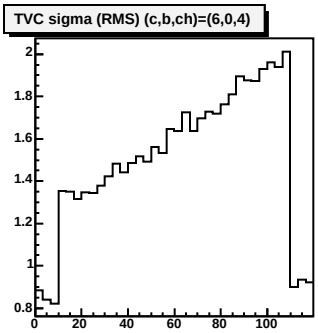

TVC sigma (RMS) (c,b,ch)=(6,0,3)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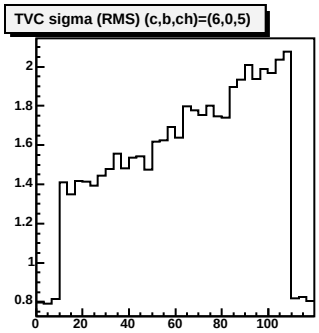
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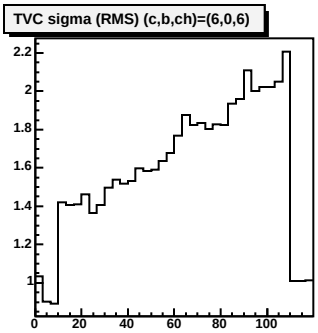
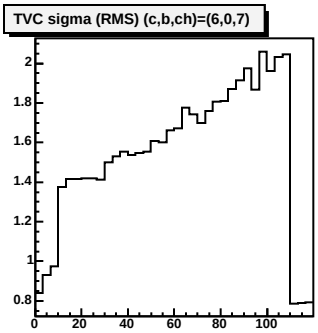
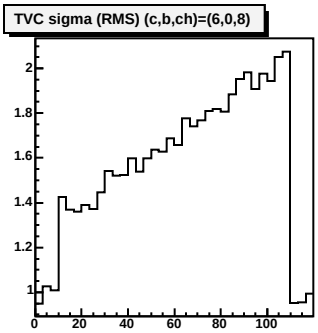
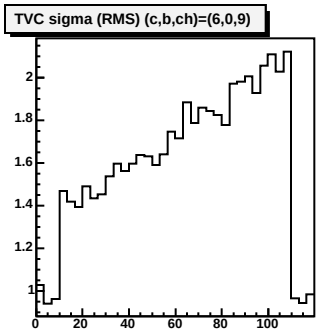

TVC sigma (RMS) (c,b,ch)=(6,0,6)


TVC sigma (RMS) (c,b,ch)=(6,0,7)


TVC sigma (RMS) (c,b,ch)=(6,0,8)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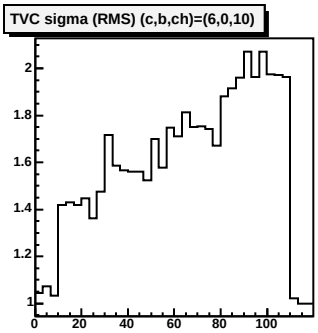
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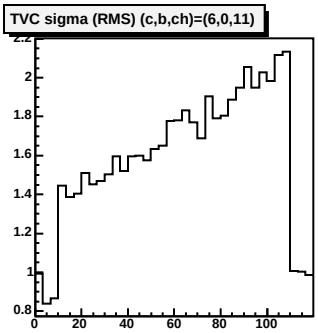
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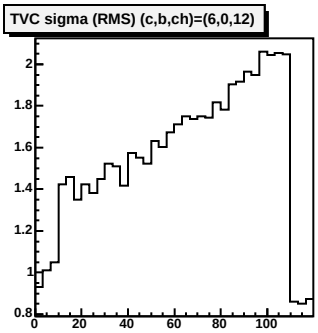
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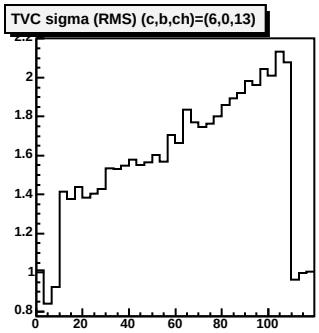
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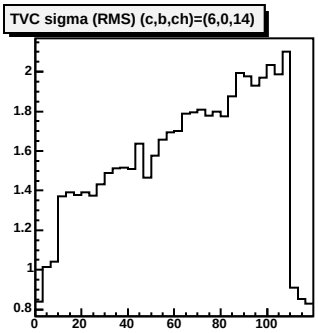
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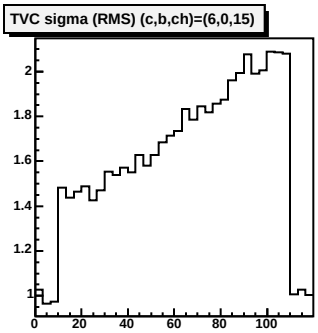
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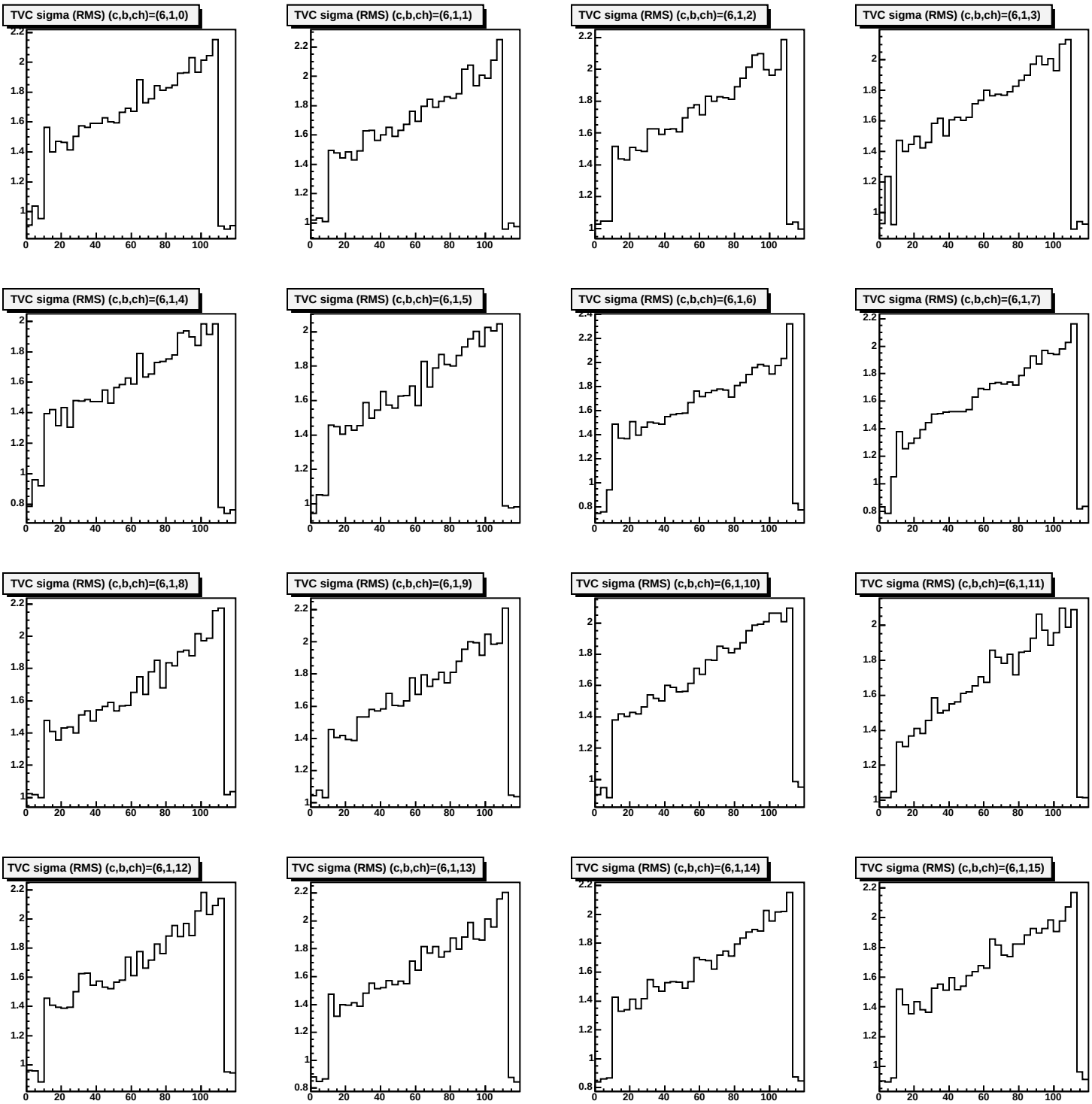
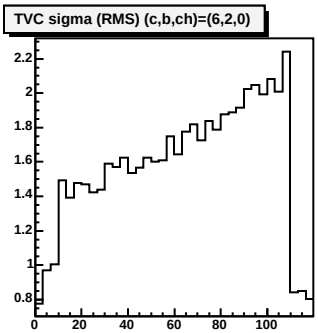
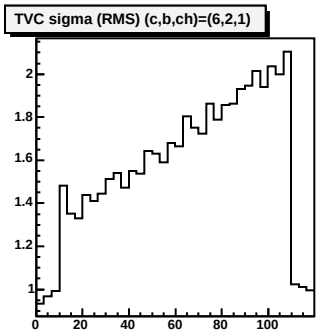
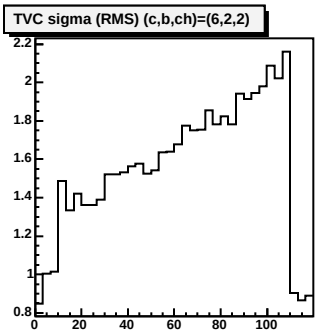

TVC sigma (RMS) (c,b,ch)=(6,1,0)
TVC sigma (RMS) (c,b,ch)=(6,1,1)
TVC sigma (RMS) (c,b,ch)=(6,1,2)
TVC sigma (RMS) (c,b,ch)=(6,1,3)
TVC sigma (RMS) (c,b,ch)=(6,1,4)
TVC sigma (RMS) (c,b,ch)=(6,1,5)
TVC sigma (RMS) (c,b,ch)=(6,1,6)
TVC sigma (RMS) (c,b,ch)=(6,1,7)
TVC sigma (RMS) (c,b,ch)=(6,1,8)
TVC sigma (RMS) (c,b,ch)=(6,1,9)
TVC sigma (RMS) (c,b,ch)=(6,1,10)
TVC sigma (RMS) (c,b,ch)=(6,1,11)
TVC sigma (RMS) (c,b,ch)=(6,1,12)
TVC sigma (RMS) (c,b,ch)=(6,1,13)
TVC sigma (RMS) (c,b,ch)=(6,1,14)
TVC sigma (RMS) (c,b,ch)=(6,1,15)


TVC sigma (RMS) (c,b,ch)=(6,2,0)


TVC sigma (RMS) (c,b,ch)=(6,2,1)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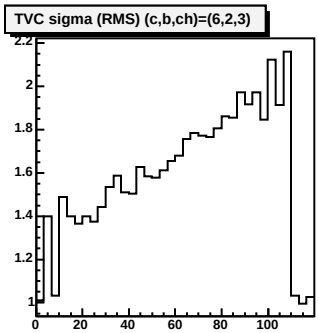
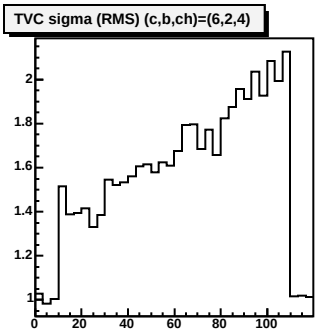
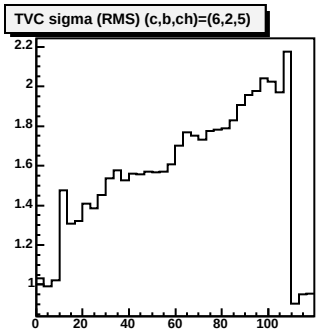

TVC sigma (RMS) (c,b,ch)=(6,2,3)


TVC sigma (RMS) (c,b,ch)=(6,2,4)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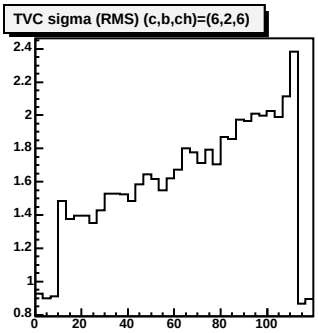
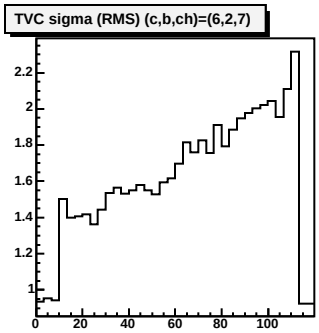
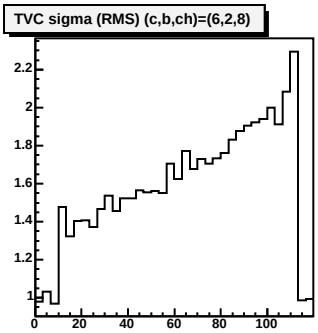
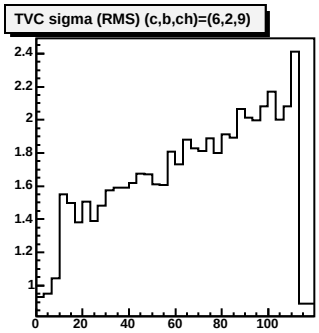
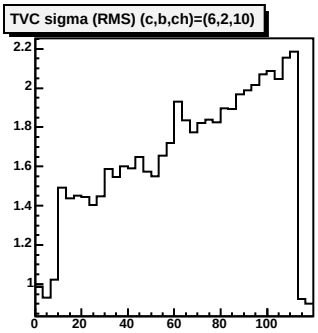
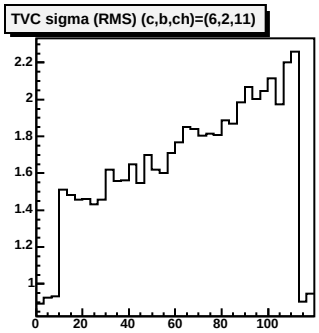

TVC sigma (RMS) (c,b,ch)=(6,2,6)

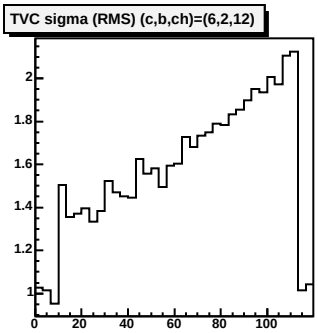

TVC sigma (RMS) (c,b,ch)=(6,2,7)


TVC sigma (RMS) (c,b,ch)=(6,2,8)


TVC sigma (RMS) (c,b,ch)=(6,2,9)


TVC sigma (RMS) (c,b,ch)=(6,2,10)


TVC sigma (RMS) (c,b,ch)=(6,2,11)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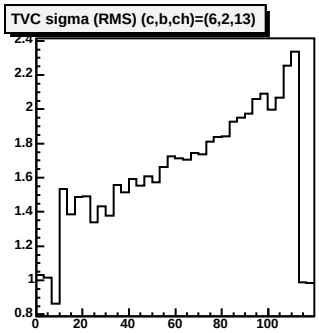
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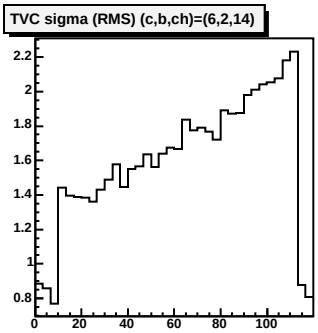
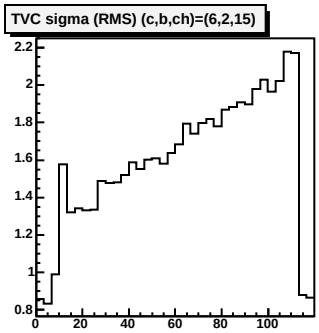
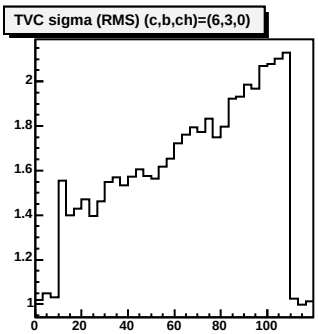
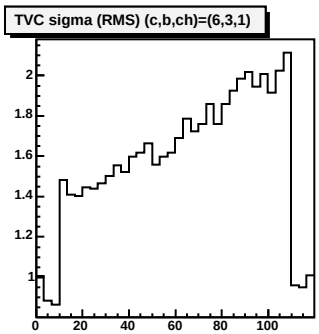
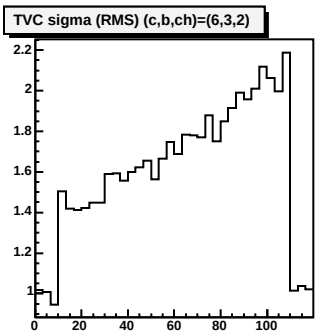
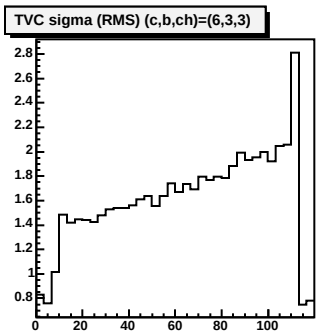

TVC sigma (RMS) (c,b,ch)=(6,2,14)


TVC sigma (RMS) (c,b,ch)=(6,2,15)


TVC sigma (RMS) (c,b,ch)=(6,3,0)


TVC sigma (RMS) (c,b,ch)=(6,3,1)


TVC sigma (RMS) (c,b,ch)=(6,3,2)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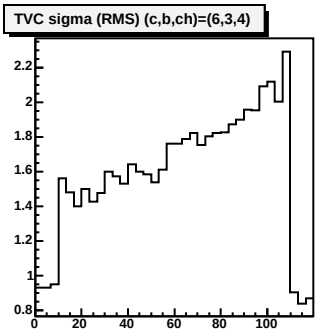
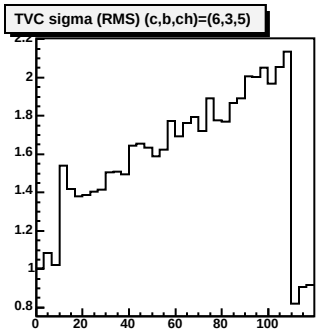
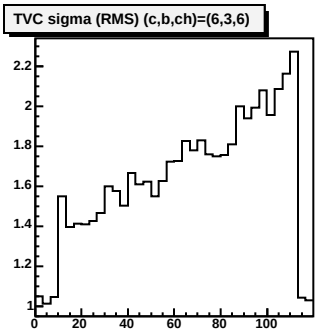
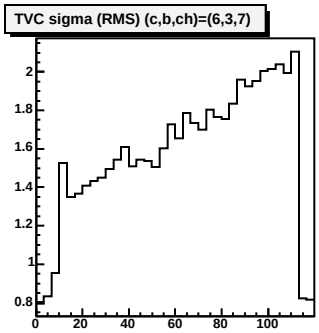
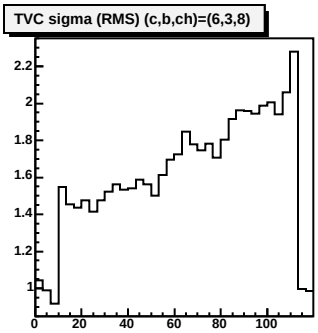
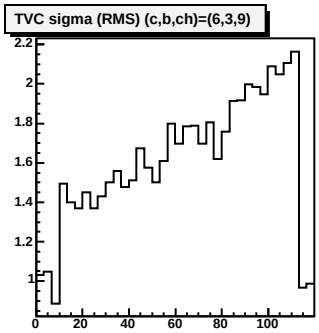

TVC sigma (RMS) (c,b,ch)=(6,3,4)

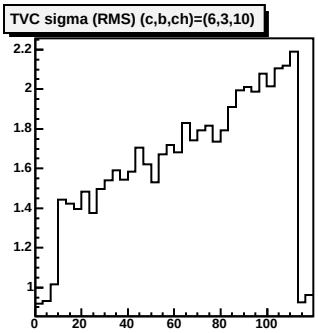

TVC sigma (RMS) (c,b,ch)=(6,3,5)


TVC sigma (RMS) (c,b,ch)=(6,3,6)


TVC sigma (RMS) (c,b,ch)=(6,3,7)


TVC sigma (RMS) (c,b,ch)=(6,3,8)


TVC sigma (RMS) (c,b,ch)=(6,3,9)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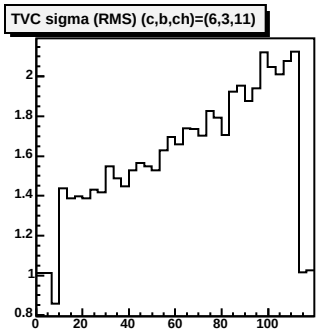
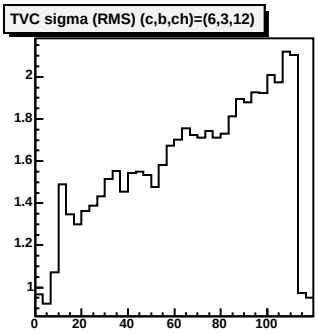
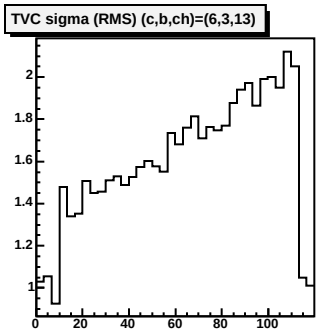
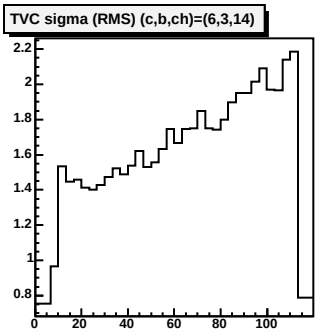
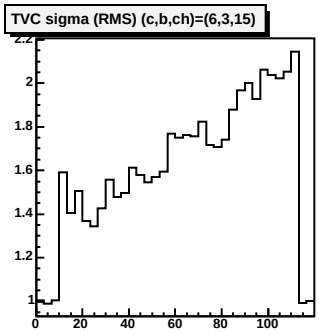
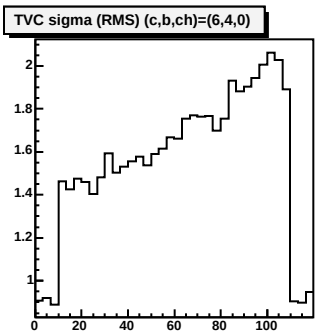

TVC sigma (RMS) (c,b,ch)=(6,3,11)

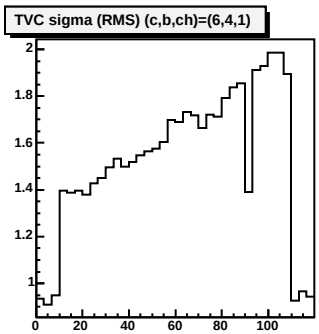

TVC sigma (RMS) (c,b,ch)=(6,3,12)

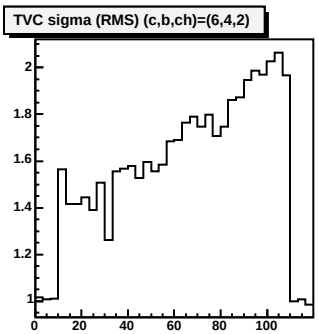

TVC sigma (RMS) (c,b,ch)=(6,3,13)


TVC sigma (RMS) (c,b,ch)=(6,3,14)


TVC sigma (RMS) (c,b,ch)=(6,3,15)


TVC sigma (RMS) (c,b,ch)=(6,4,0)


TVC sigma (RMS) (c,b,ch)=(6,4,1)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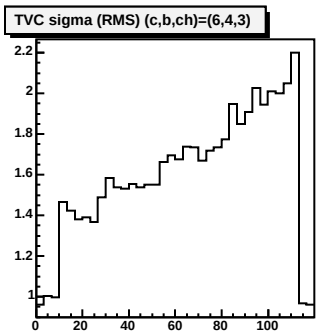
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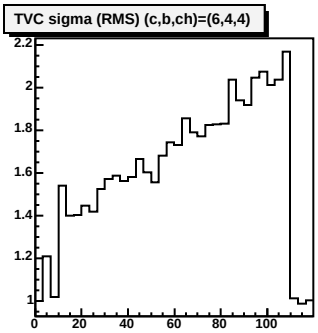
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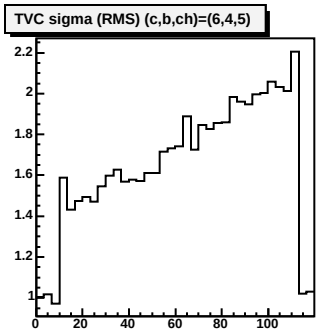
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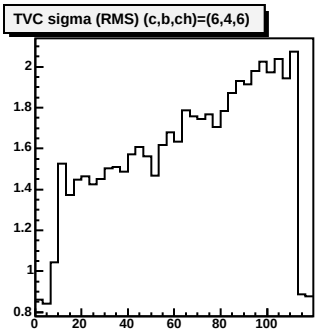
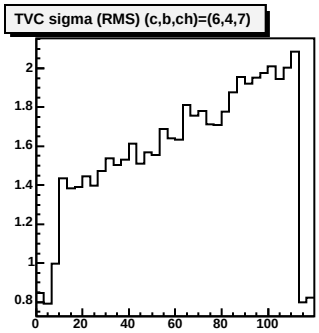
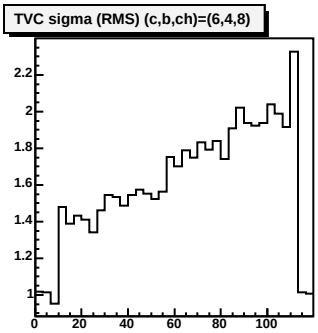
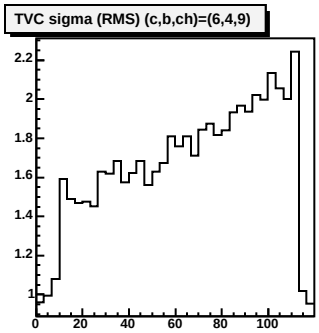
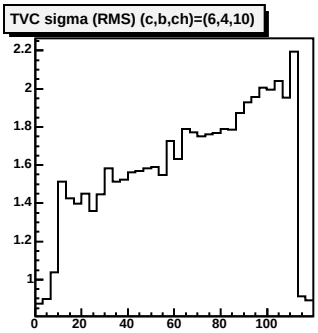
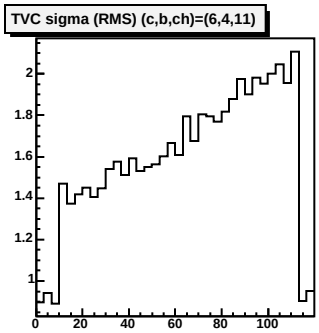

TVC sigma (RMS) (c,b,ch)=(6,4,6)


TVC sigma (RMS) (c,b,ch)=(6,4,7)


TVC sigma (RMS) (c,b,ch)=(6,4,8)


TVC sigma (RMS) (c,b,ch)=(6,4,9)


TVC sigma (RMS) (c,b,ch)=(6,4,10)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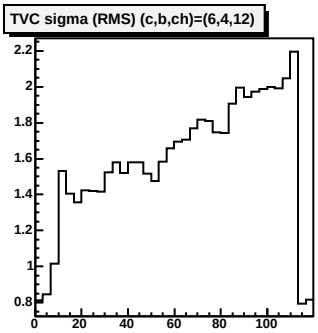
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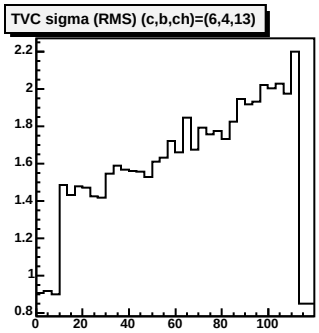
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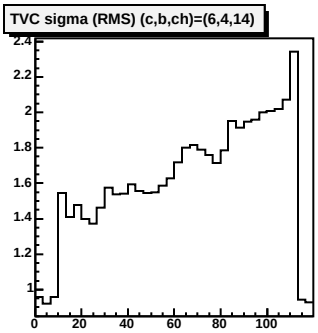
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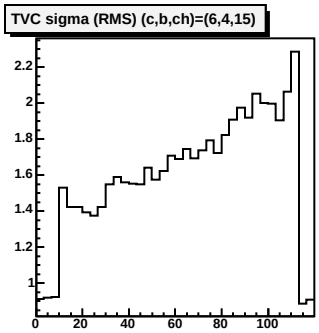
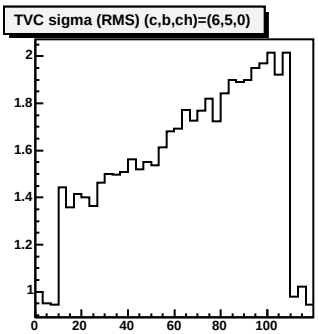

TVC sigma (RMS) (c,b,ch)=(6,4,15)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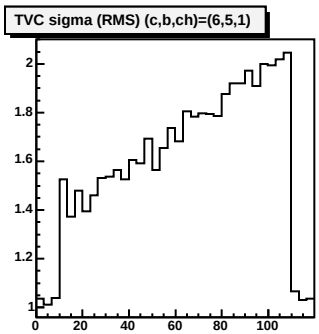
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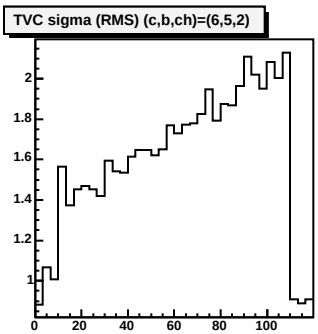
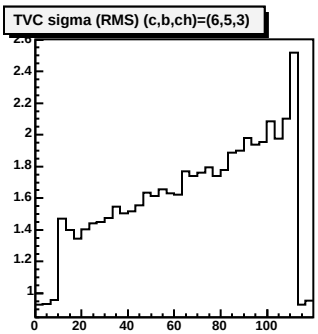
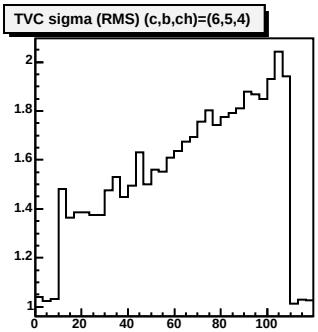
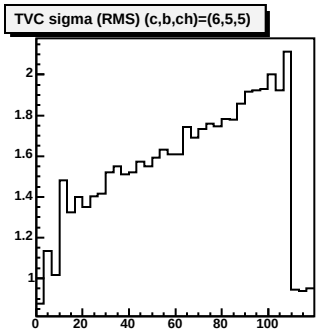

TVC sigma (RMS) (c,b,ch)=(6,5,2)


TVC sigma (RMS) (c,b,ch)=(6,5,3)


TVC sigma (RMS) (c,b,ch)=(6,5,4)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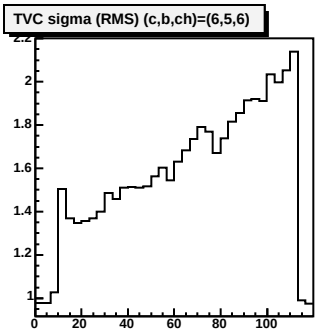
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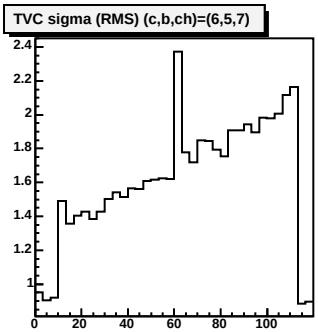
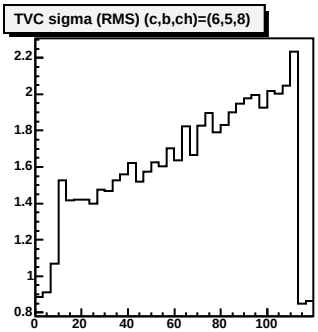

TVC sigma (RMS) (c,b,ch)=(6,5,7)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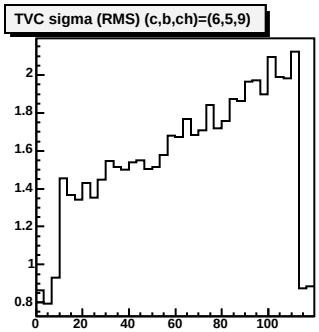
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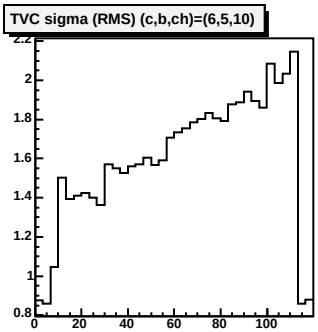
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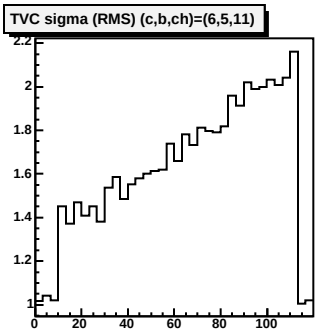
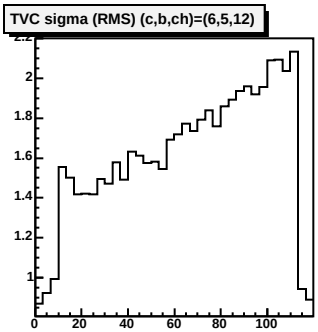

TVC sigma (RMS) (c,b,ch)=(6,5,11)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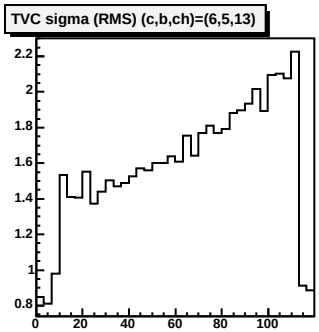
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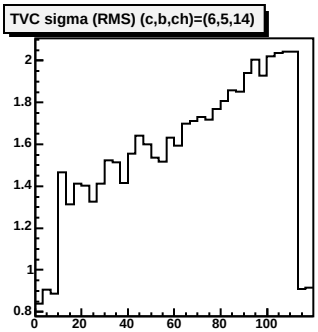
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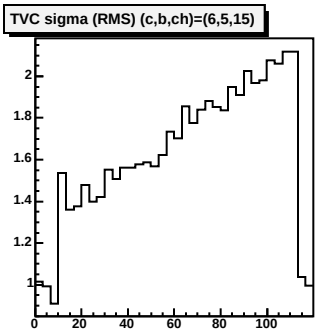
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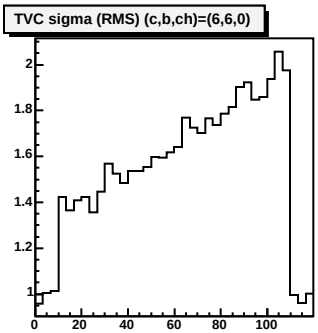
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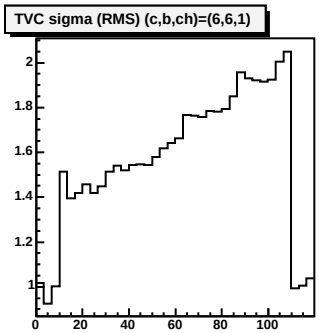
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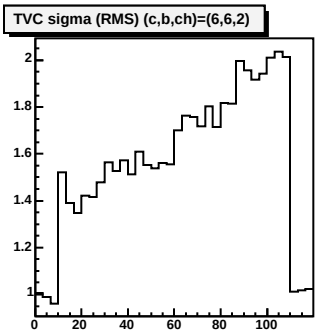
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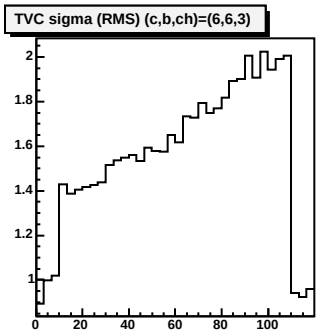
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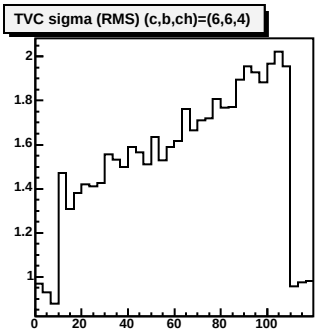
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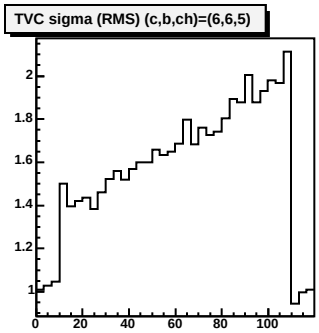
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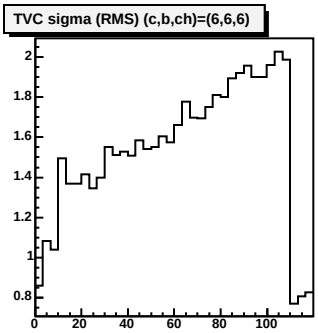
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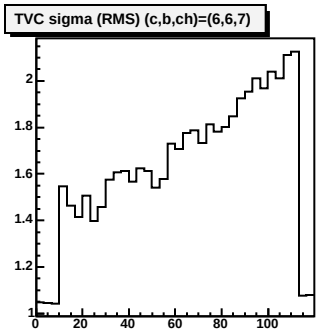
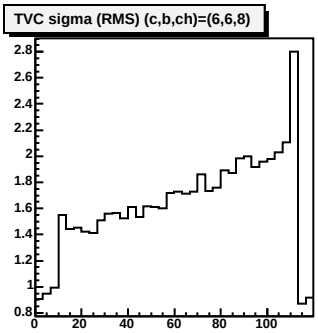
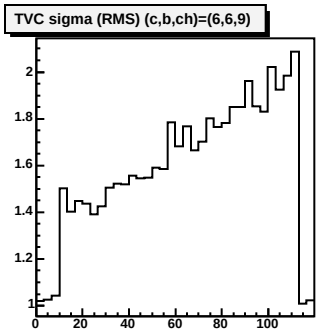
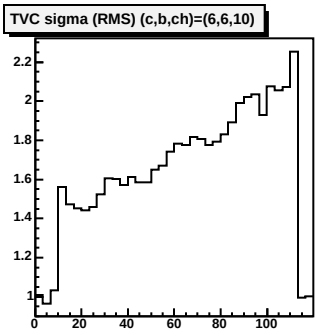
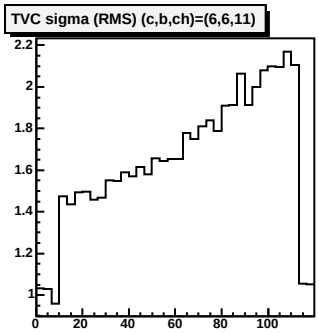
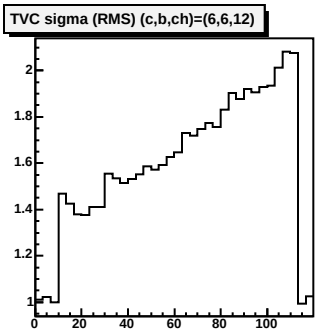

TVC sigma (RMS) (c,b,ch)=(6,6,7)


TVC sigma (RMS) (c,b,ch)=(6,6,8)


TVC sigma (RMS) (c,b,ch)=(6,6,9)


TVC sigma (RMS) (c,b,ch)=(6,6,10)


TVC sigma (RMS) (c,b,ch)=(6,6,11)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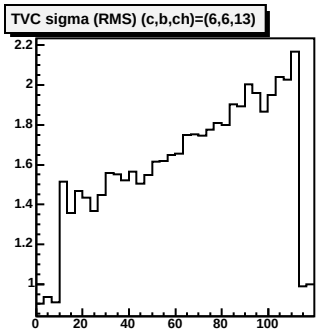
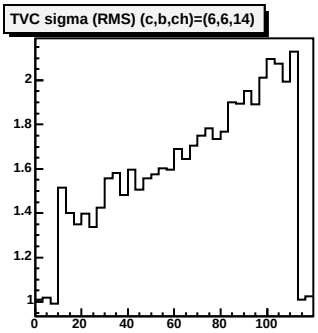

TVC sigma (RMS) (c,b,ch)=(6,6,13)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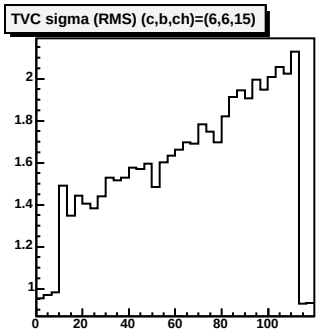
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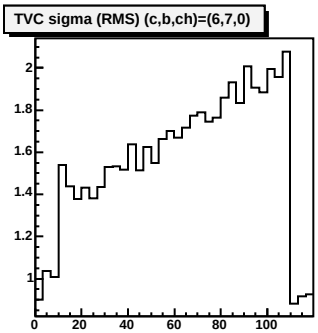
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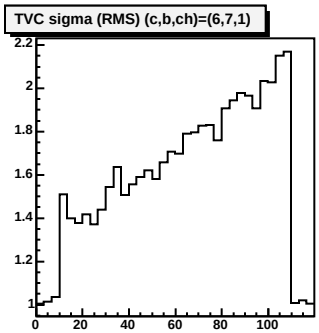
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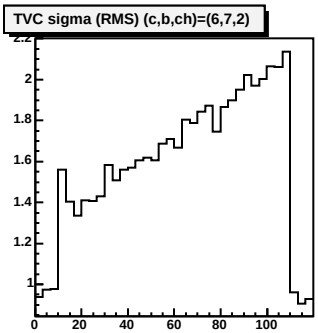
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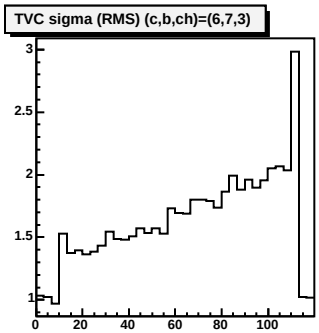
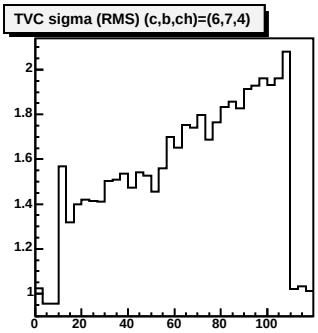

TVC sigma (RMS) (c,b,ch)=(6,7,3)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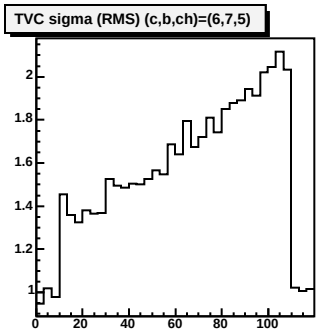
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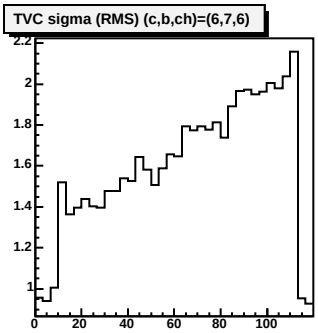
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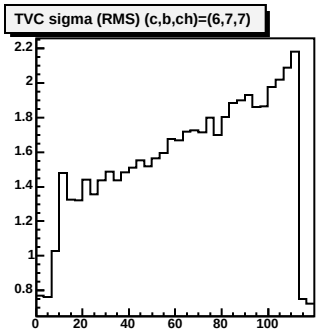
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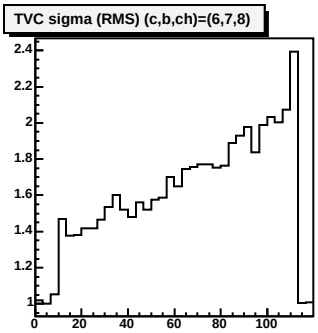
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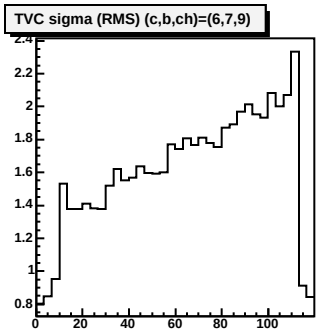
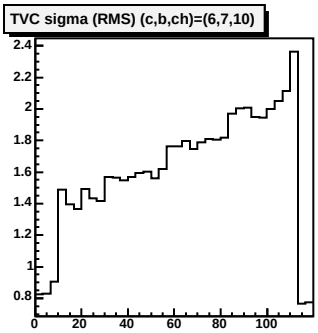

TVC sigma (RMS) (c,b,ch)=(6,7,9)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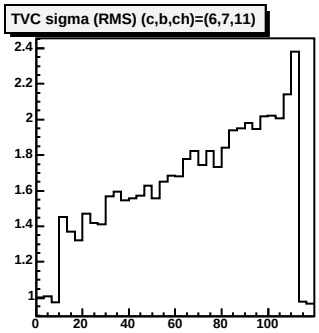
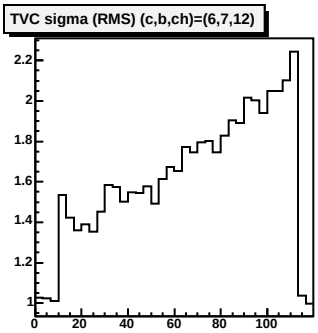

TVC sigma (RMS) (c,b,ch)=(6,7,11)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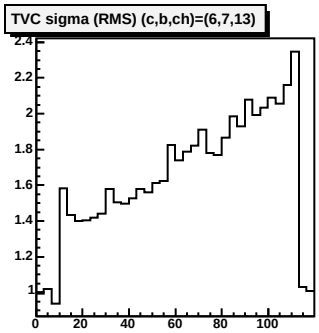
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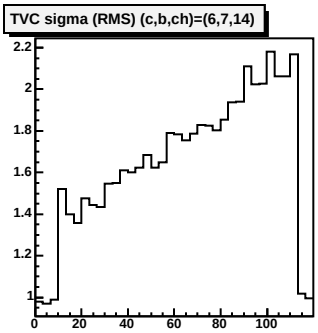
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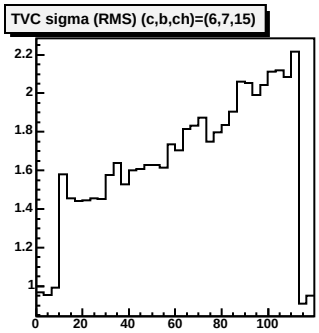
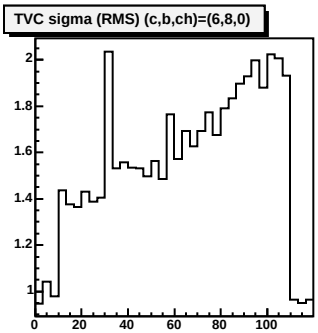

TVC sigma (RMS) (c,b,ch)=(6,7,15)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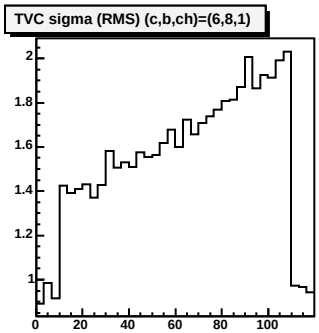
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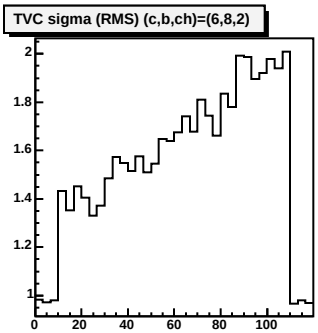
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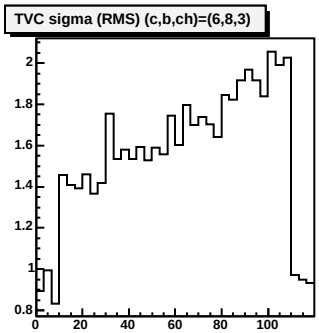
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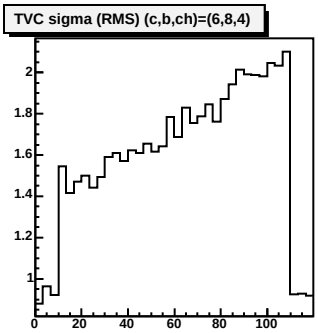
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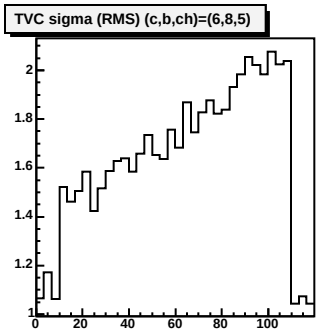
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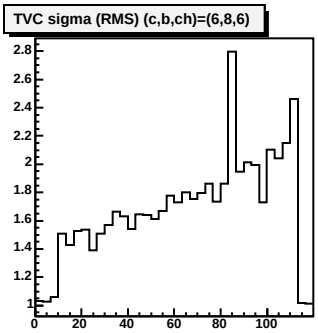
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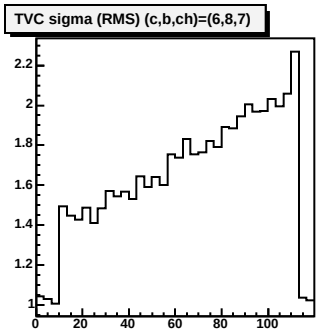
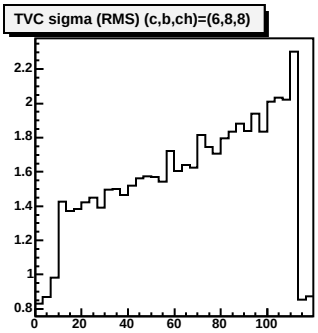
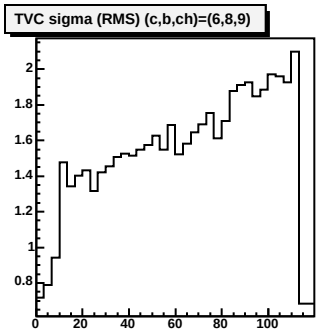

TVC sigma (RMS) (c,b,ch)=(6,8,7)


TVC sigma (RMS) (c,b,ch)=(6,8,8)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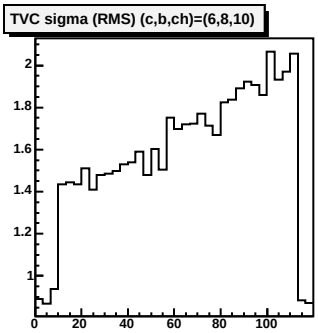
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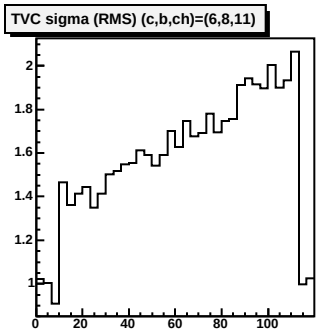
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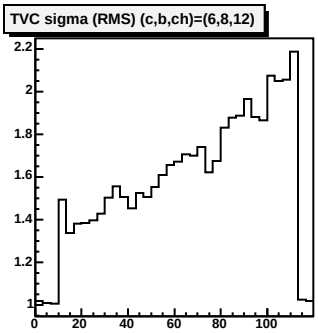
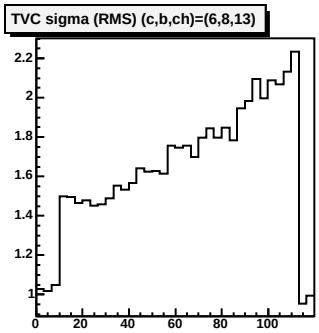

TVC sigma (RMS) (c,b,ch)=(6,8,12)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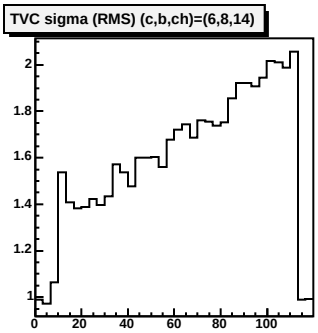
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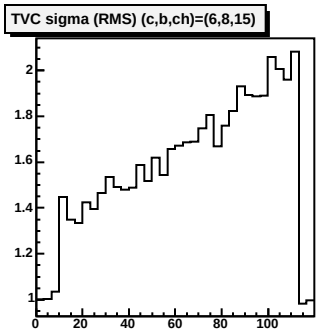
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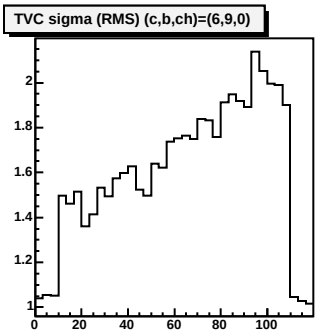
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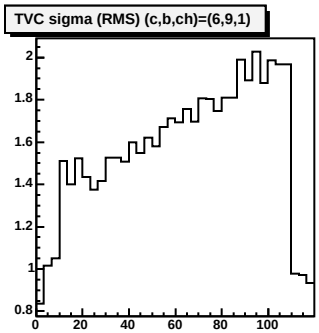
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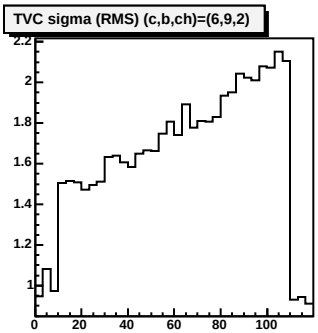
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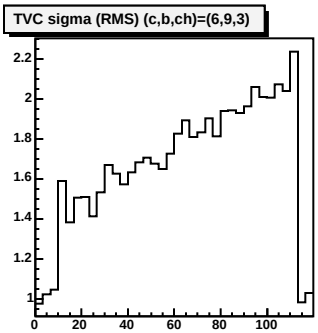
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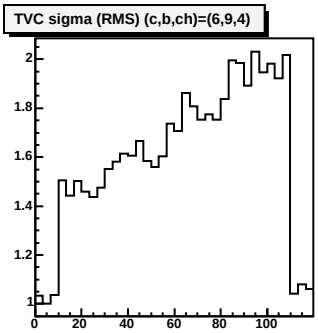
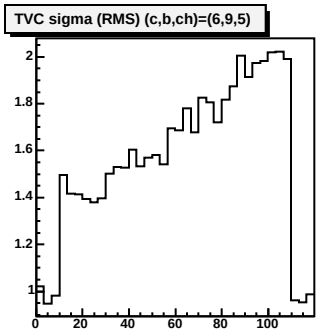
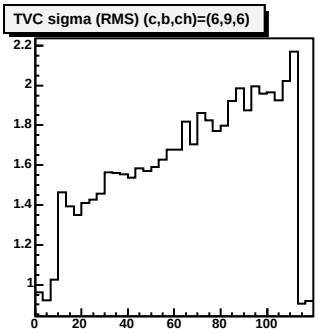
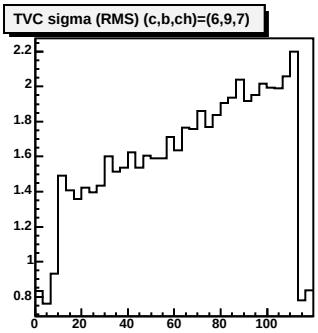
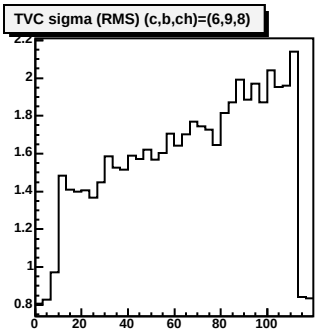
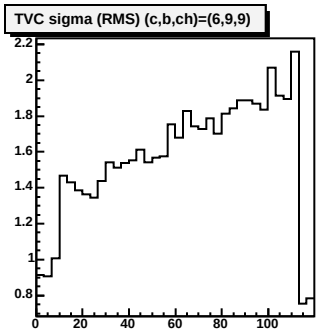

TVC sigma (RMS) (c,b,ch)=(6,9,4)

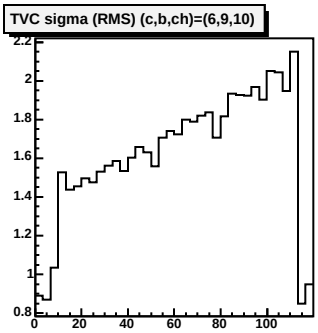

TVC sigma (RMS) (c,b,ch)=(6,9,5)


TVC sigma (RMS) (c,b,ch)=(6,9,6)


TVC sigma (RMS) (c,b,ch)=(6,9,7)


TVC sigma (RMS) (c,b,ch)=(6,9,8)


TVC sigma (RMS) (c,b,ch)=(6,9,9)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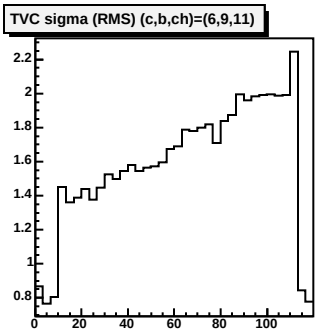
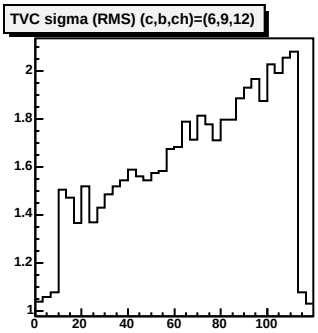
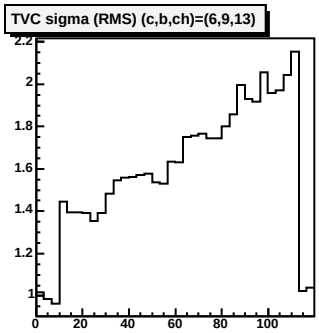
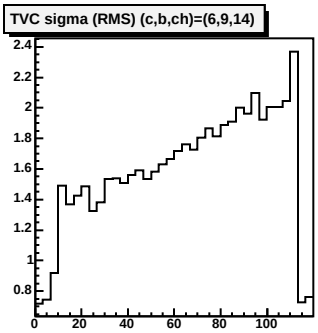

TVC sigma (RMS) (c,b,ch)=(6,9,11)


TVC sigma (RMS) (c,b,ch)=(6,9,12)


TVC sigma (RMS) (c,b,ch)=(6,9,13)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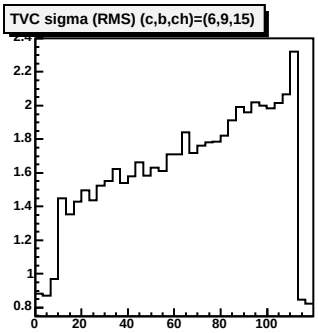
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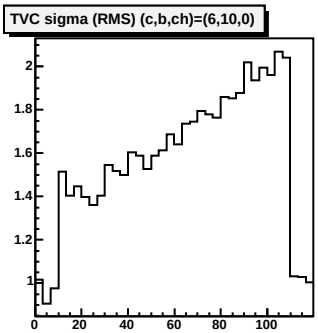
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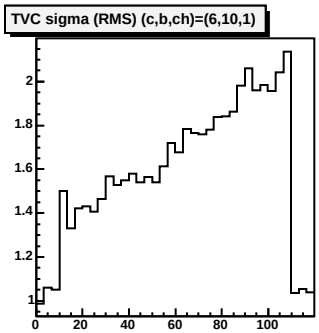
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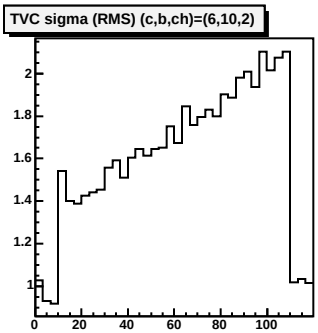
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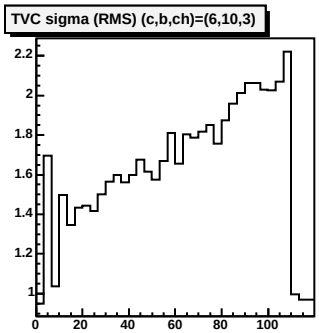
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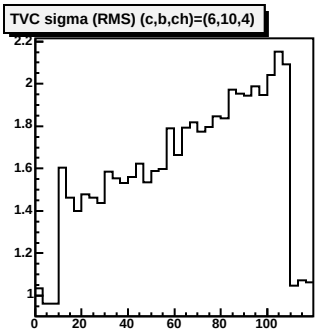
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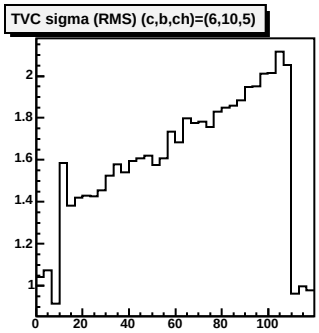
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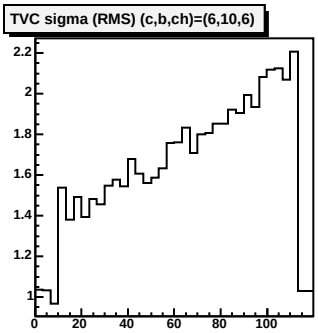
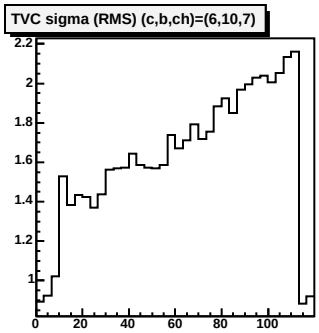
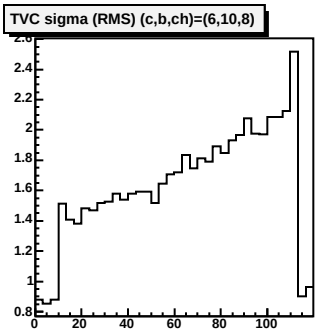
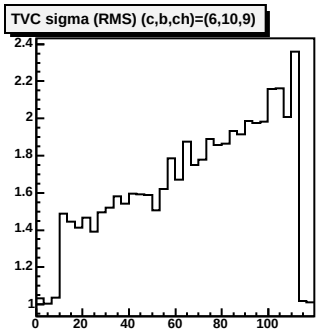

TVC sigma (RMS) (c,b,ch)=(6,10,6)


TVC sigma (RMS) (c,b,ch)=(6,10,7)


TVC sigma (RMS) (c,b,ch)=(6,10,8)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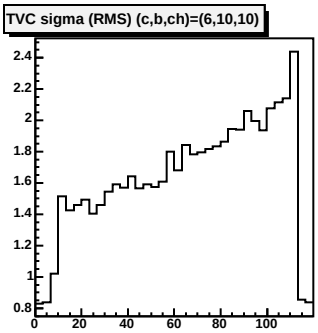
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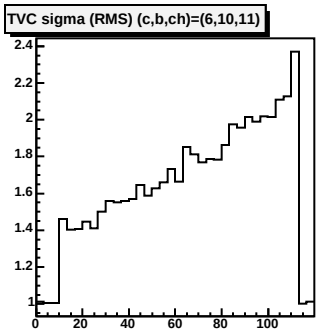
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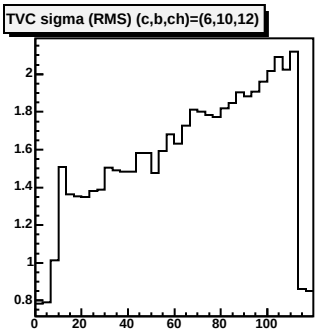
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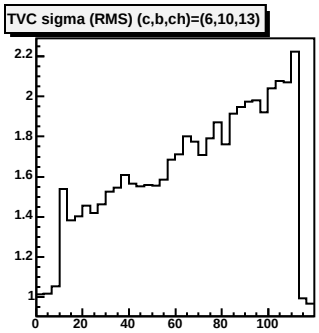
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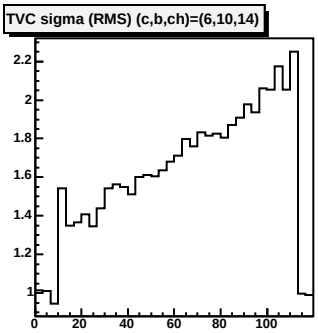
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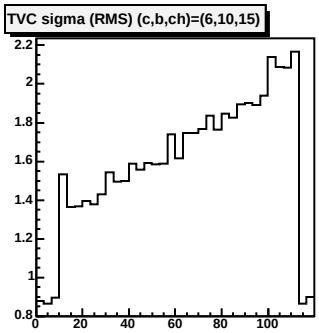
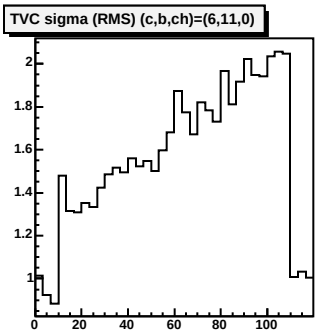

TVC sigma (RMS) (c,b,ch)=(6,10,15)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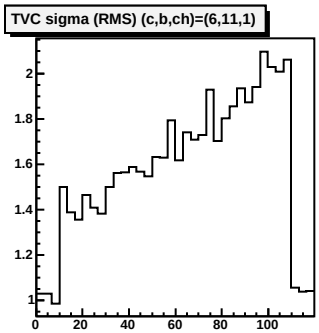
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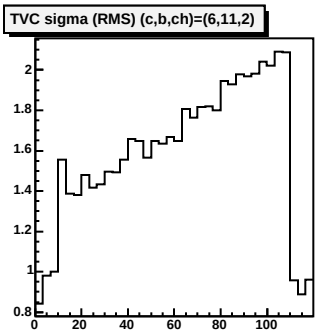
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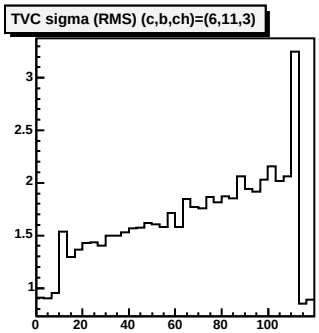
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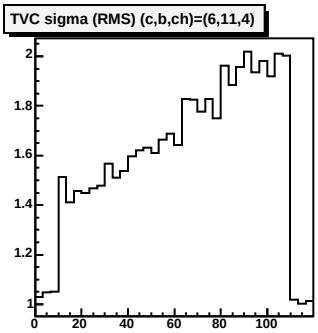
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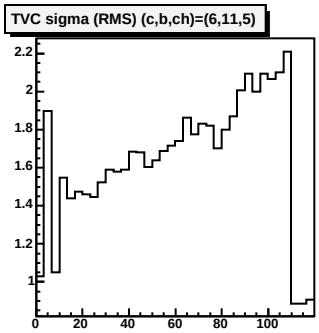
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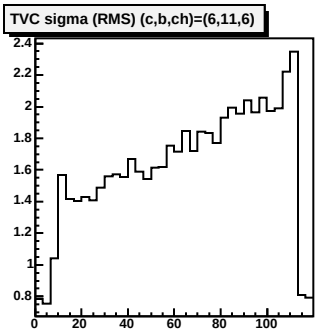
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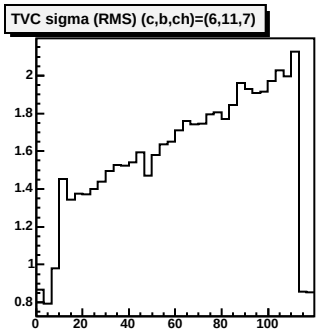
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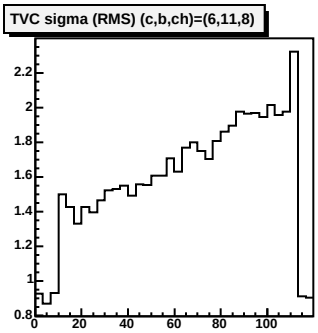
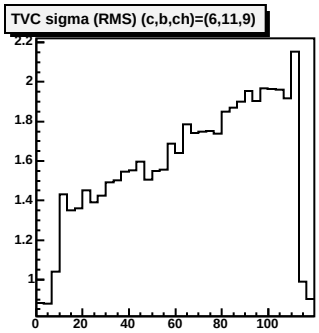

TVC sigma (RMS) (c,b,ch)=(6,11,8)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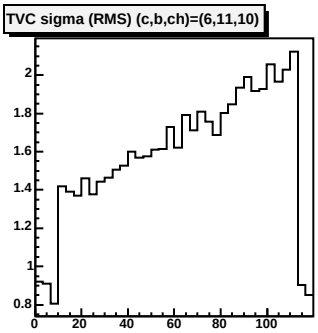
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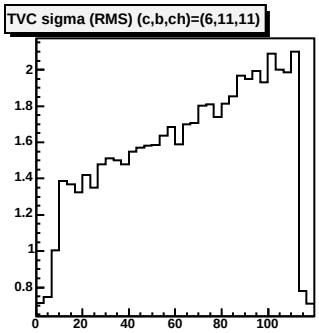
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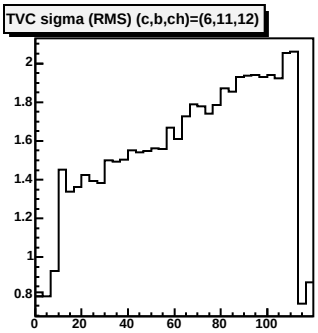
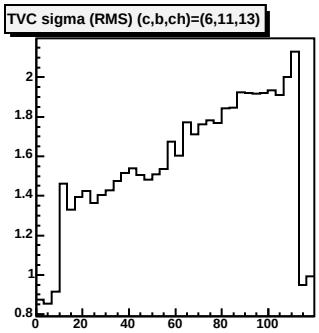
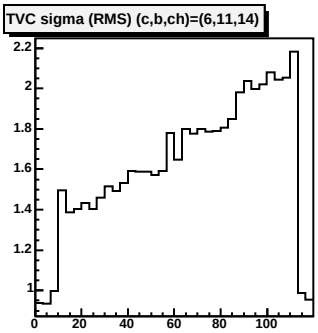

TVC sigma (RMS) (c,b,ch)=(6,11,12)


TVC sigma (RMS) (c,b,ch)=(6,11,13)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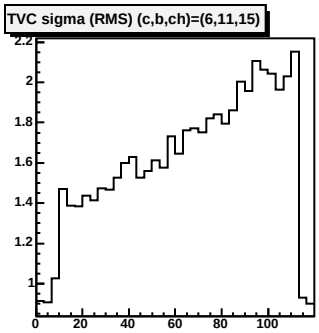
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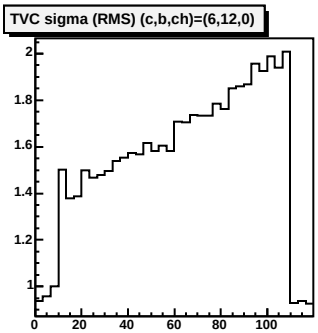
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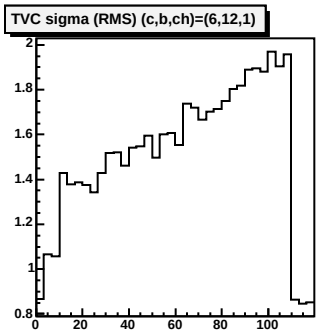
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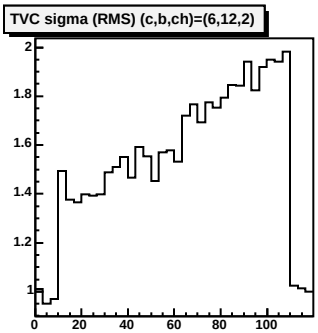
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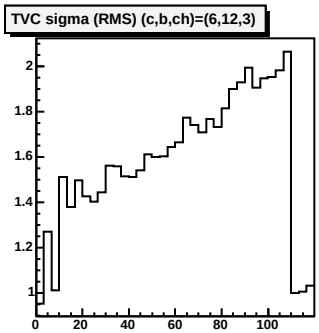
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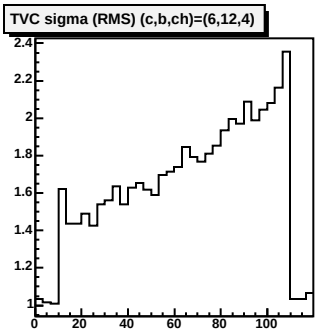
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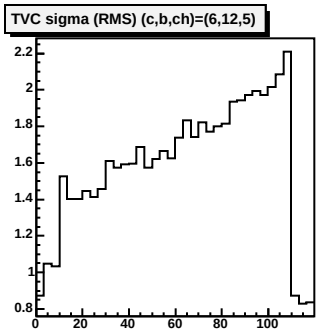
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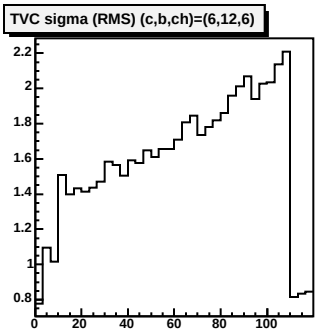
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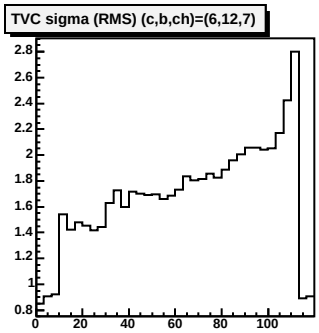
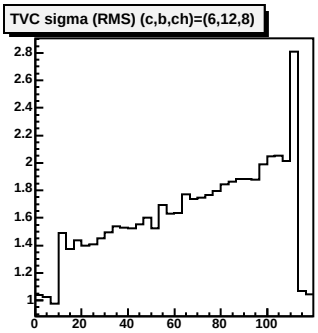
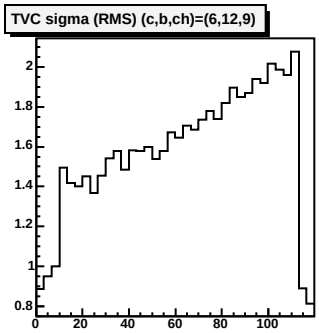

TVC sigma (RMS) (c,b,ch)=(6,12,7)


TVC sigma (RMS) (c,b,ch)=(6,12,8)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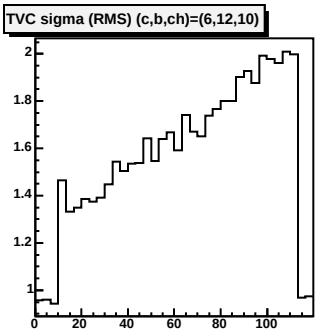
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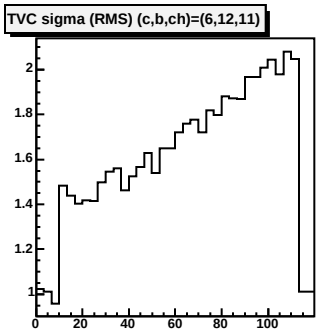
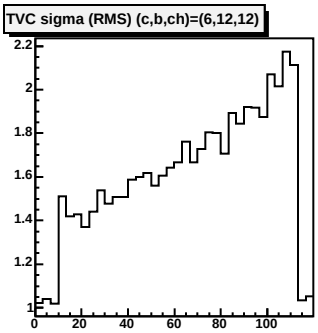
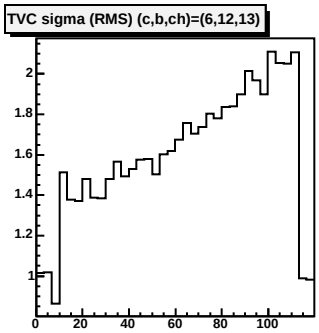

TVC sigma (RMS) (c,b,ch)=(6,12,11)


TVC sigma (RMS) (c,b,ch)=(6,12,12)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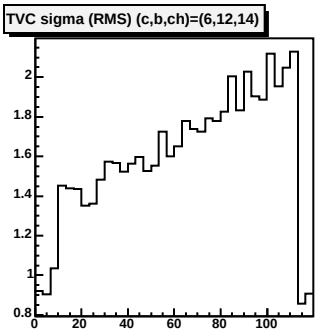
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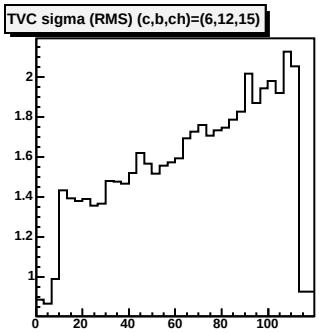
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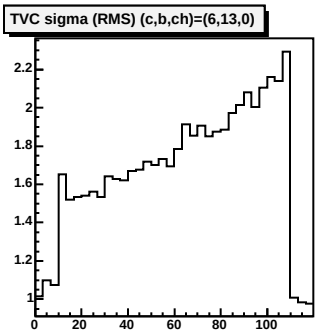
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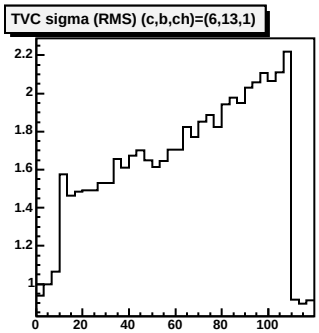
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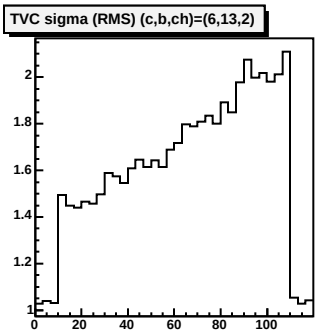
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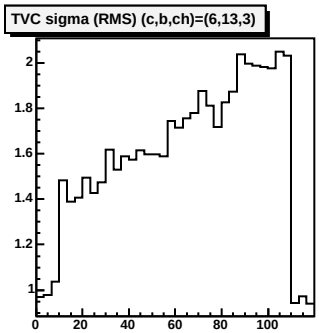
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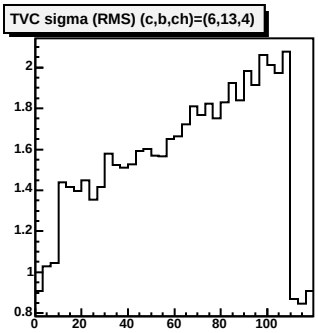
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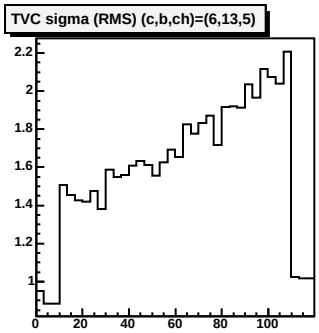
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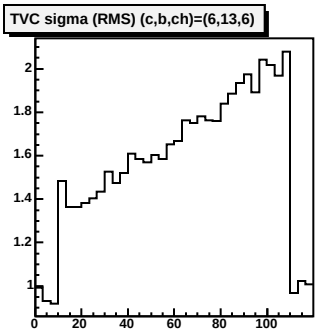
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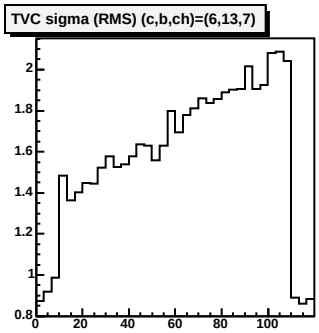
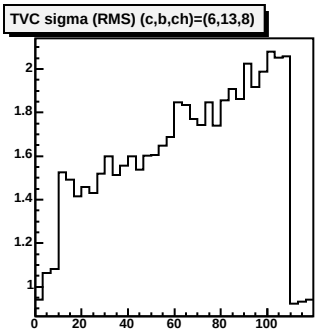
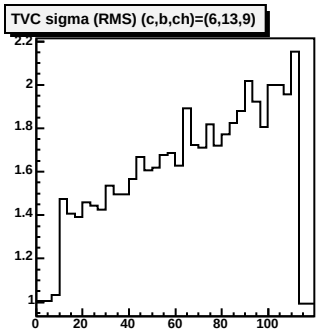

TVC sigma (RMS) (c,b,ch)=(6,13,7)


TVC sigma (RMS) (c,b,ch)=(6,13,8)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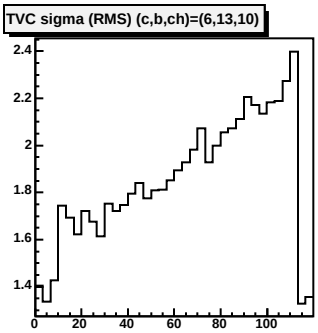
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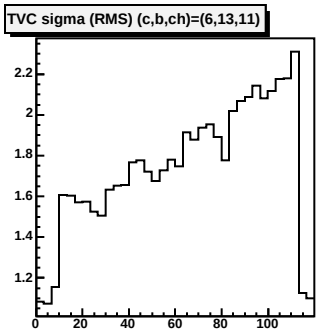
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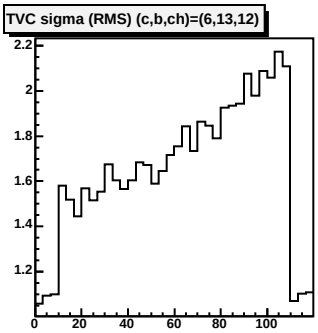
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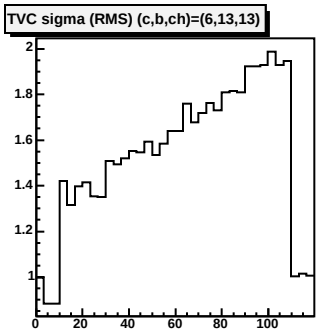
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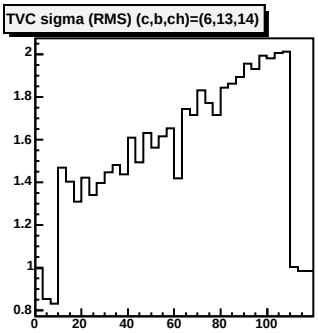
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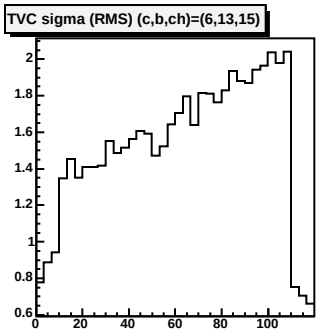
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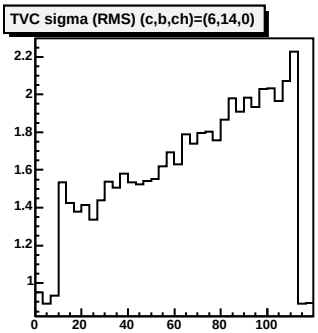
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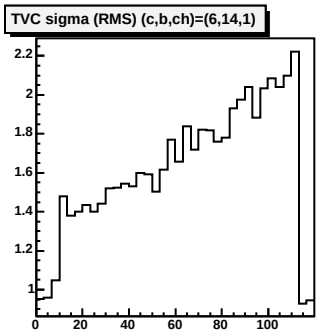
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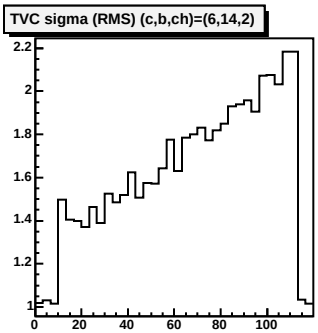
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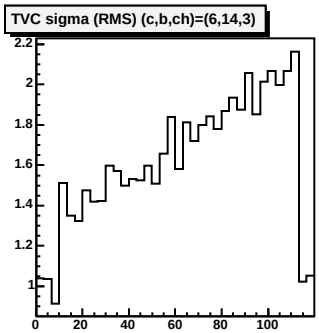
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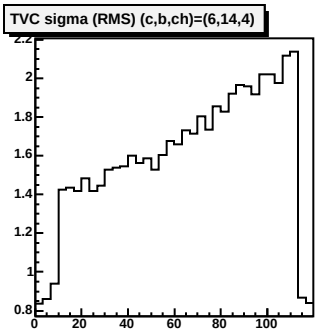
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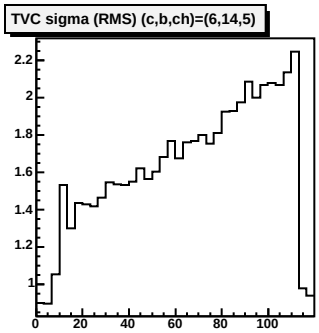
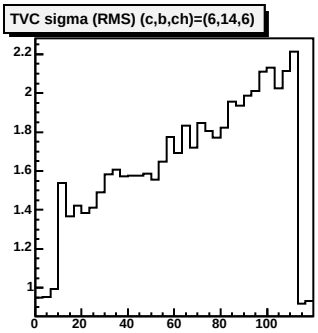

TVC sigma (RMS) (c,b,ch)=(6,14,5)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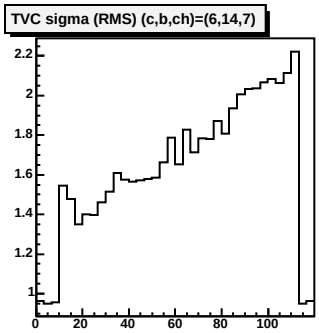
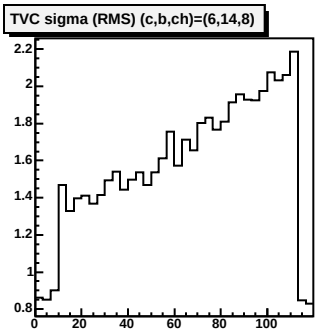
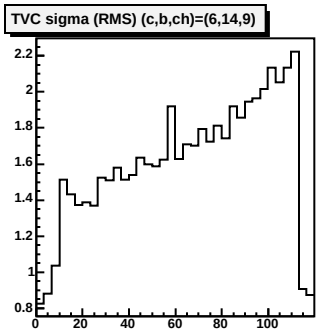

TVC sigma (RMS) (c,b,ch)=(6,14,7)


TVC sigma (RMS) (c,b,ch)=(6,14,8)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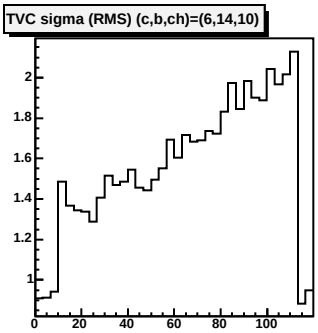
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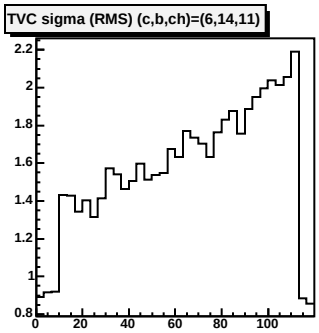
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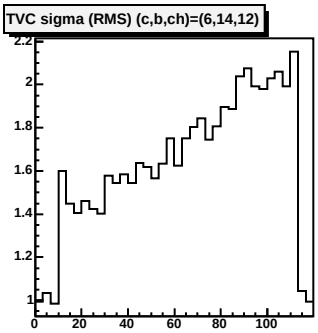
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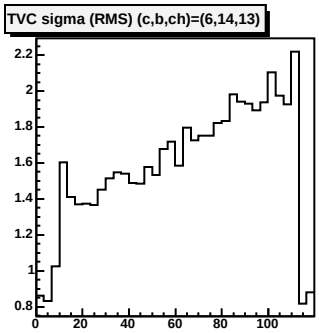
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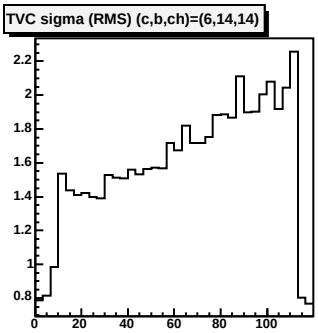
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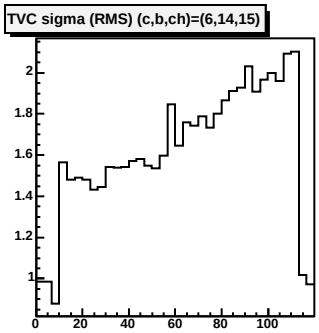
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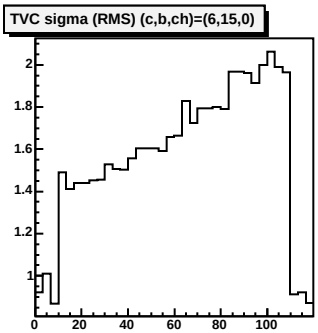
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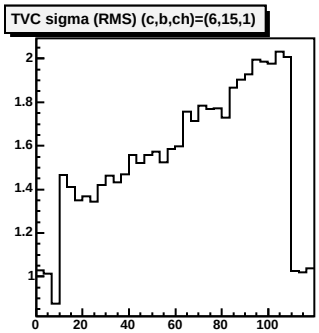
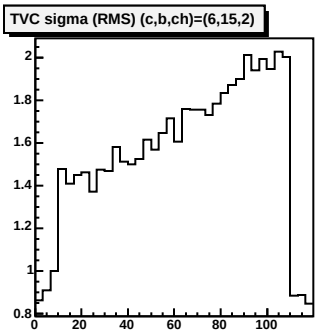
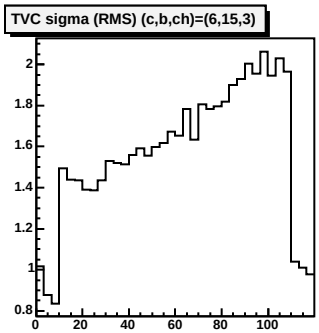
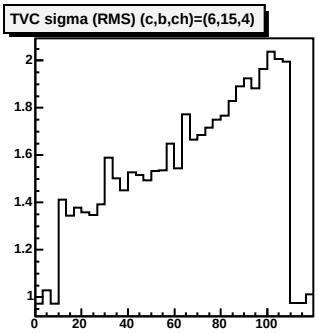

TVC sigma (RMS) (c,b,ch)=(6,15,1)


TVC sigma (RMS) (c,b,ch)=(6,15,2)


TVC sigma (RMS) (c,b,ch)=(6,15,3)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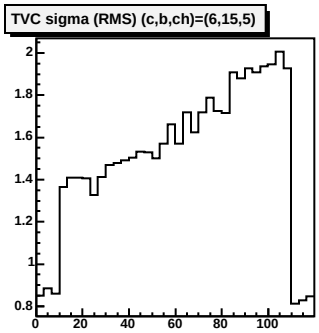
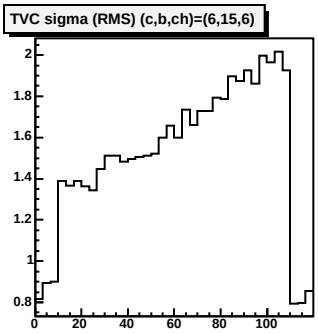
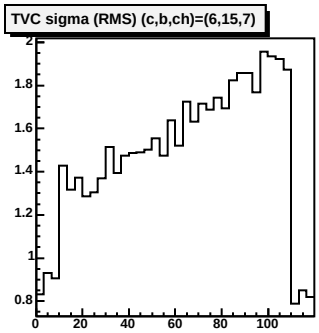

TVC sigma (RMS) (c,b,ch)=(6,15,5)


TVC sigma (RMS) (c,b,ch)=(6,15,6)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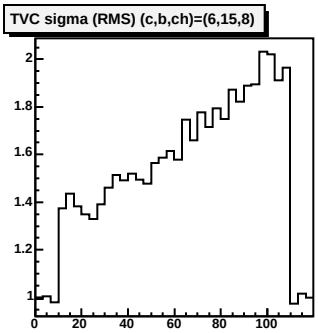
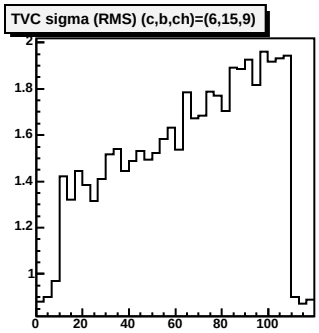

TVC sigma (RMS) (c,b,ch)=(6,15,8)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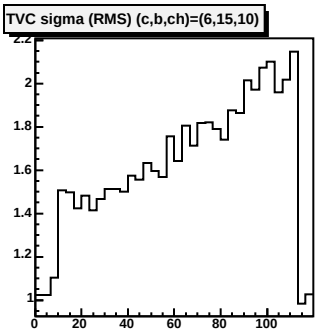
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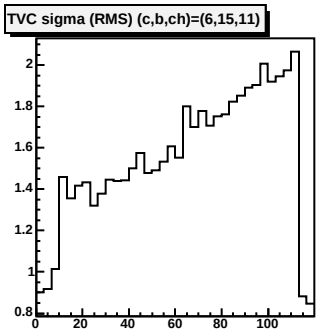
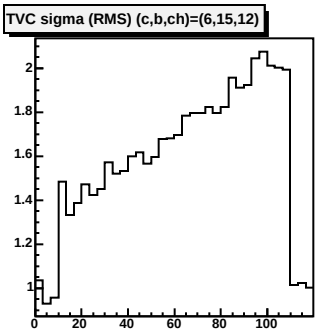

TVC sigma (RMS) (c,b,ch)=(6,15,11)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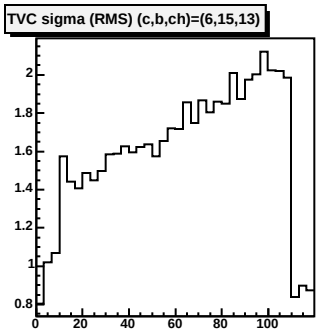
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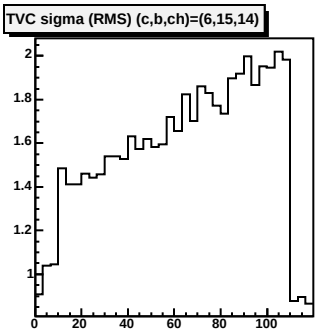
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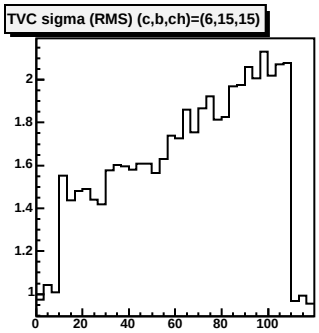
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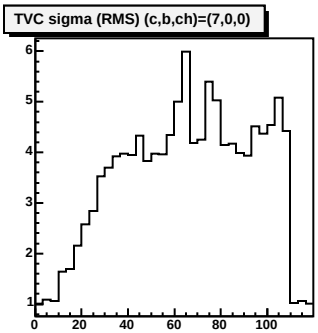
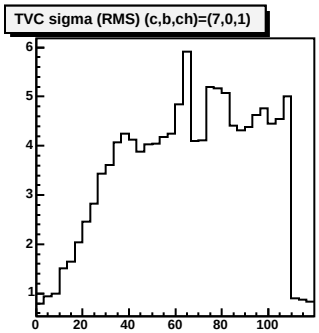

TVC sigma (RMS) (c,b,ch)=(7,0,0)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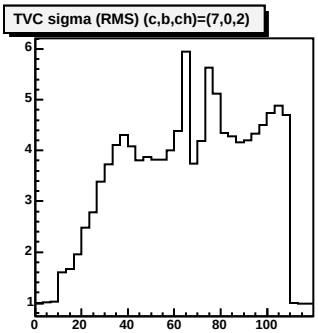
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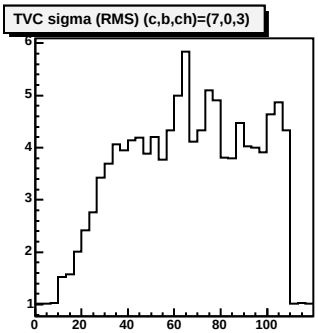
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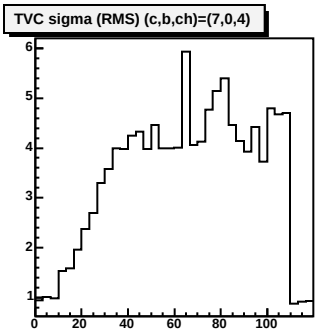
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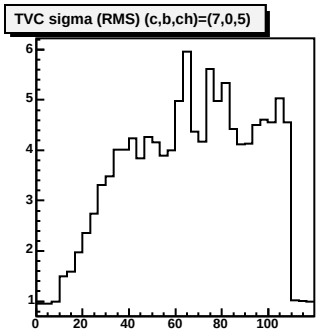
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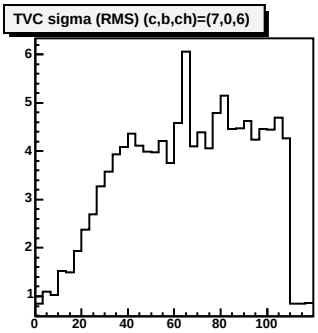
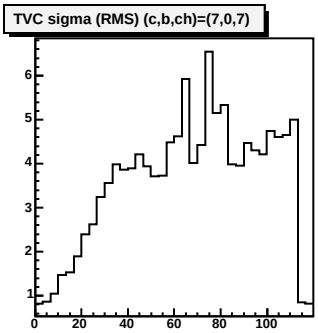
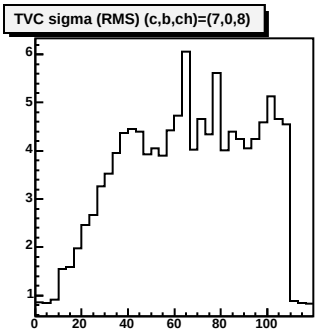
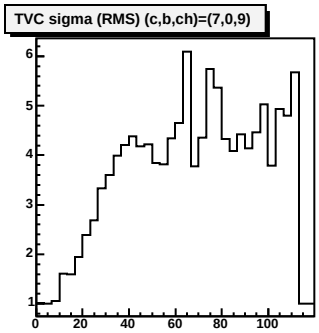
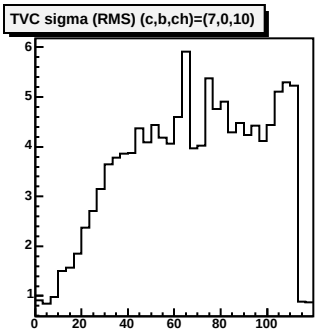
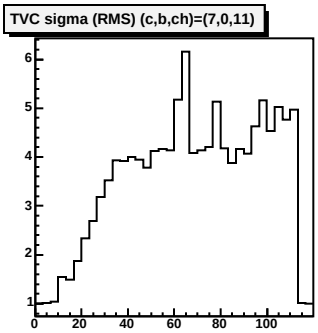

TVC sigma (RMS) (c,b,ch)=(7,0,6)

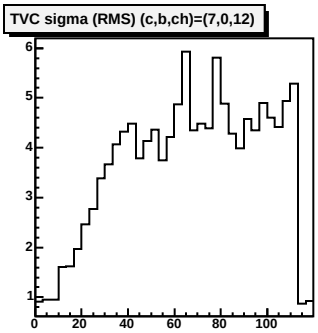

TVC sigma (RMS) (c,b,ch)=(7,0,7)


TVC sigma (RMS) (c,b,ch)=(7,0,8)


TVC sigma (RMS) (c,b,ch)=(7,0,9)


TVC sigma (RMS) (c,b,ch)=(7,0,10)


TVC sigma (RMS) (c,b,ch)=(7,0,11)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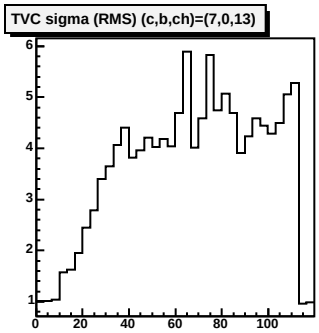
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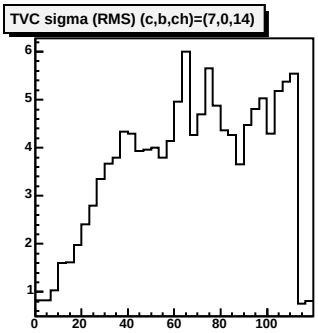
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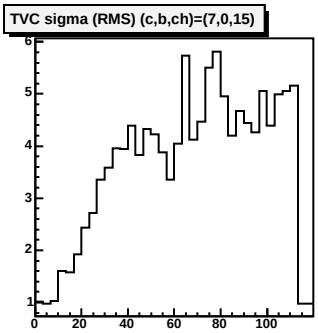
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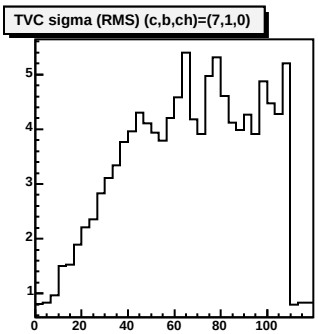
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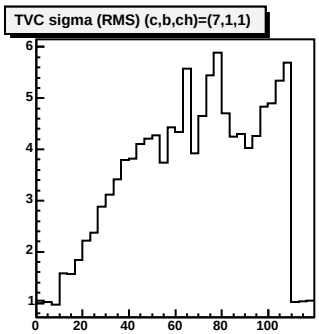
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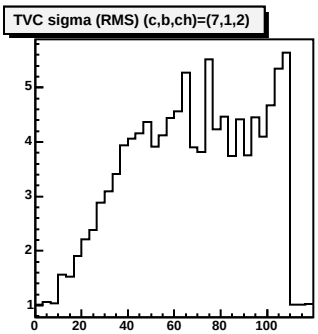
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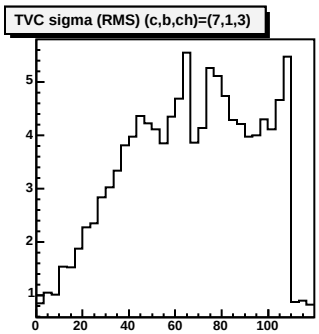
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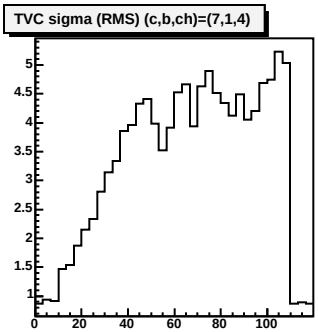
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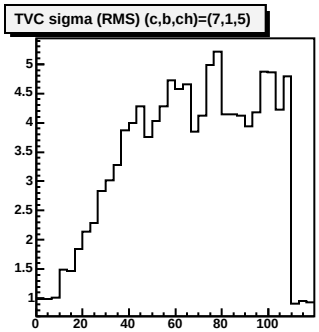
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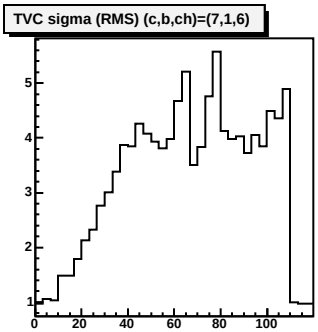
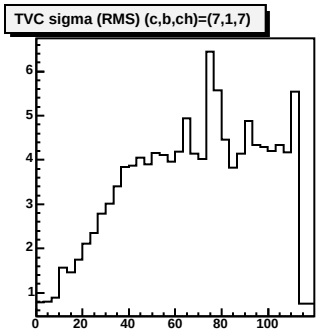

TVC sigma (RMS) (c,b,ch)=(7,1,6)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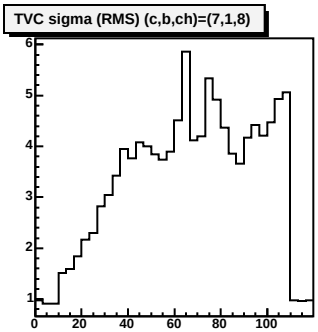
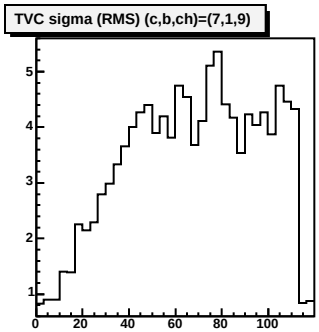
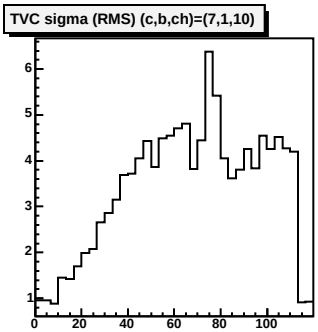

TVC sigma (RMS) (c,b,ch)=(7,1,8)


TVC sigma (RMS) (c,b,ch)=(7,1,9)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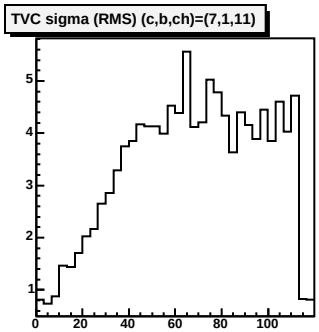
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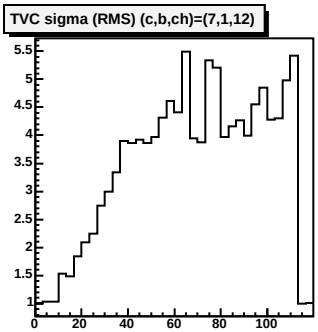
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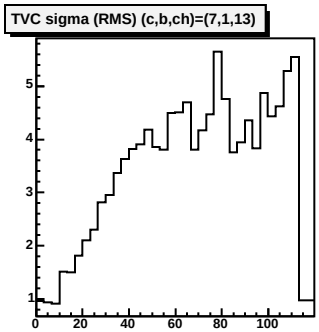
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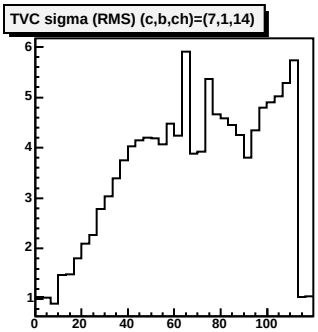
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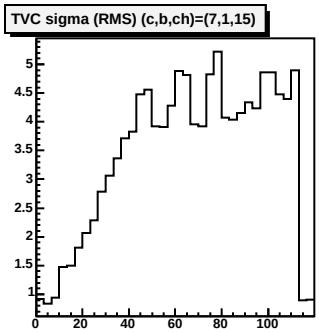
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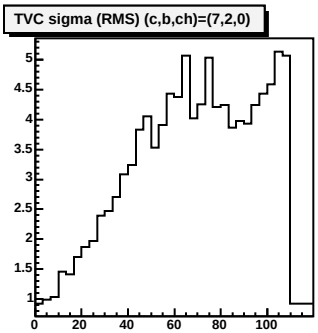
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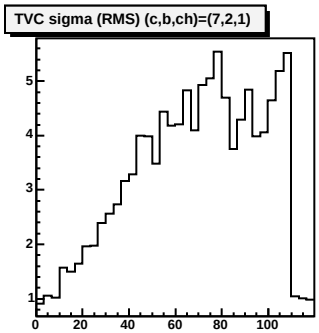
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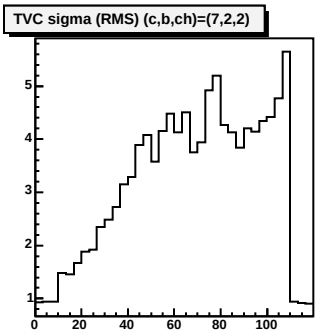
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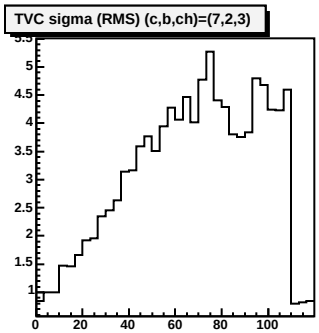
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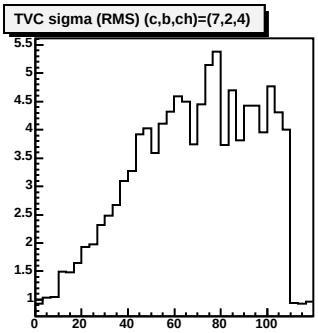
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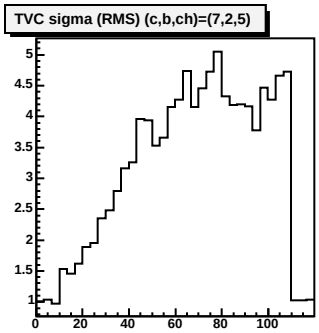
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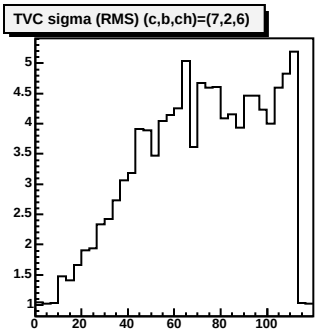
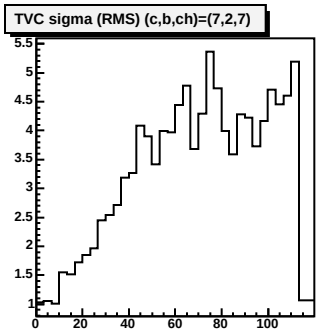

TVC sigma (RMS) (c,b,ch)=(7,2,6)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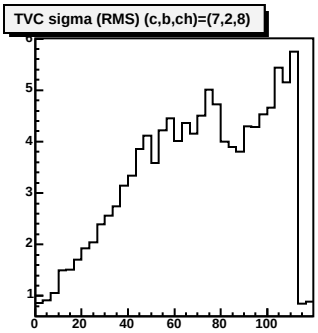
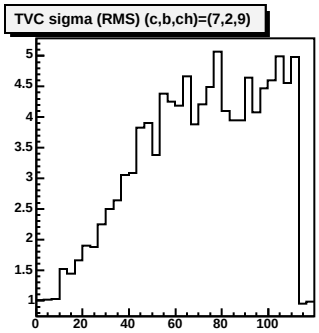

TVC sigma (RMS) (c,b,ch)=(7,2,8)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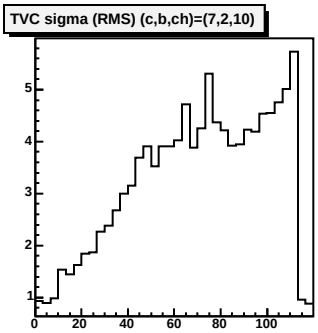
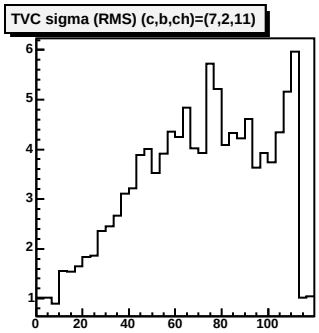
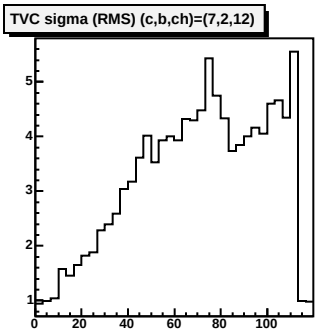

TVC sigma (RMS) (c,b,ch)=(7,2,10)


TVC sigma (RMS) (c,b,ch)=(7,2,11)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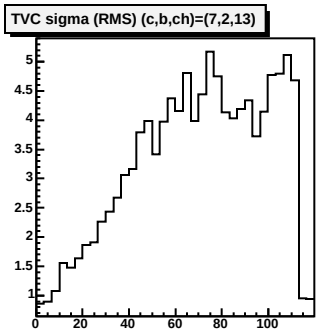
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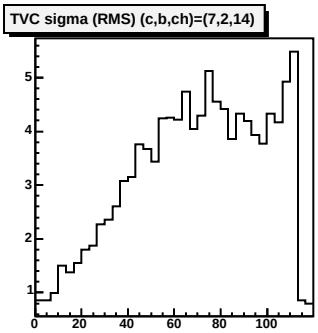
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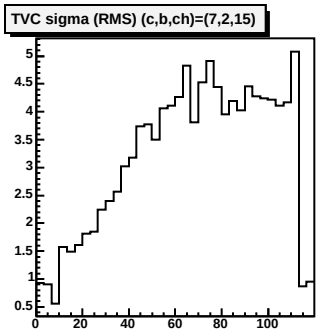
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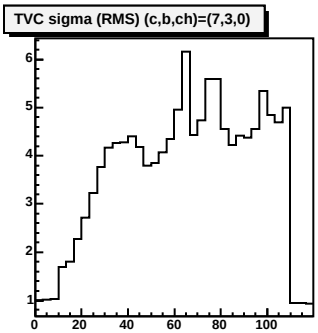
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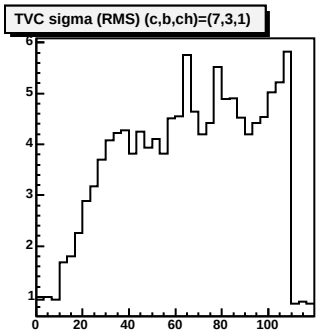
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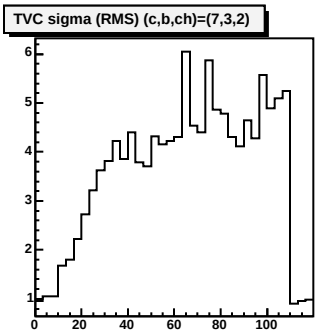
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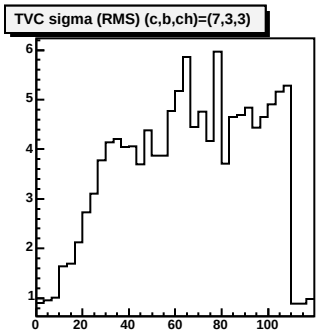
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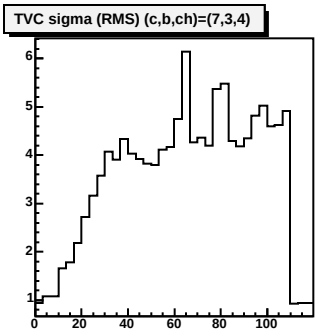
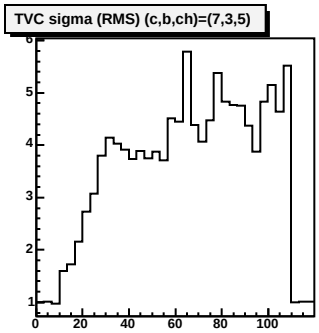
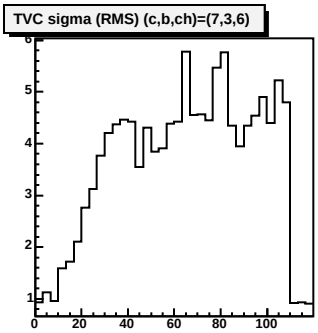
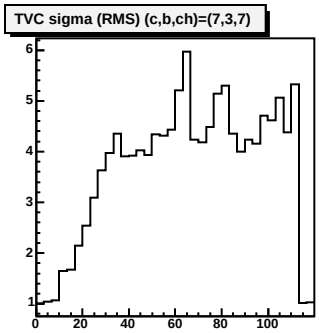
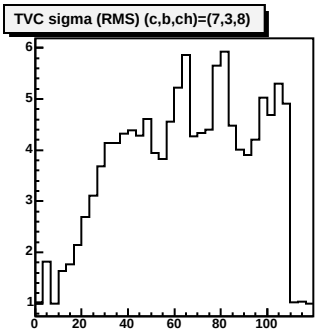
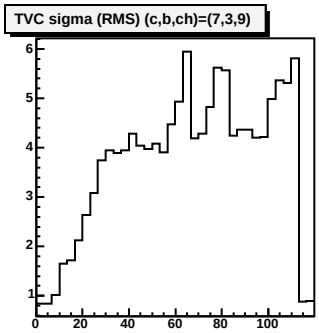

TVC sigma (RMS) (c,b,ch)=(7,3,4)

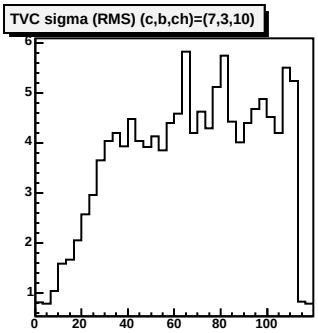

TVC sigma (RMS) (c,b,ch)=(7,3,5)


TVC sigma (RMS) (c,b,ch)=(7,3,6)


TVC sigma (RMS) (c,b,ch)=(7,3,7)


TVC sigma (RMS) (c,b,ch)=(7,3,8)


TVC sigma (RMS) (c,b,ch)=(7,3,9)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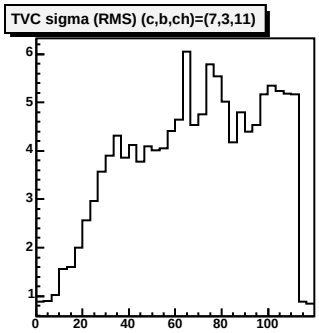
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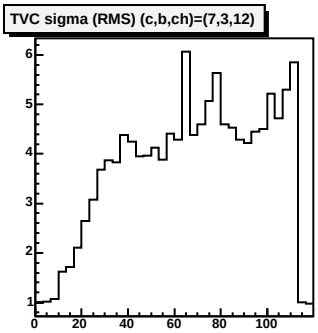
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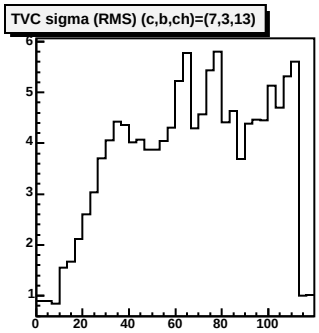
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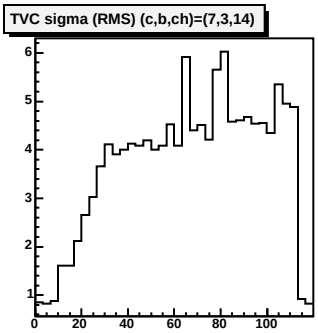
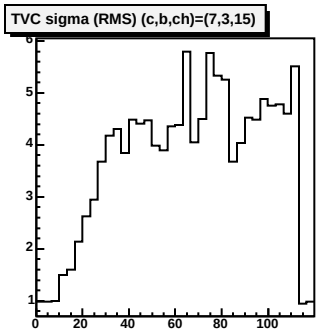

TVC sigma (RMS) (c,b,ch)=(7,3,14)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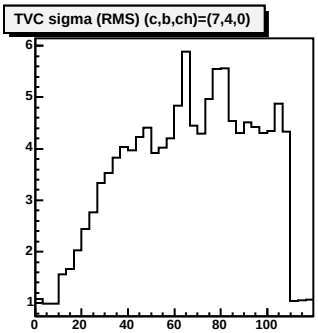
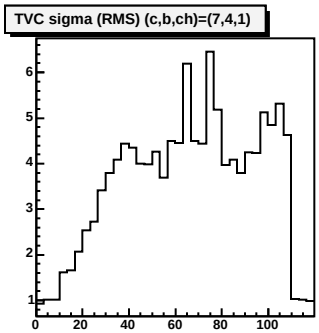

TVC sigma (RMS) (c,b,ch)=(7,4,0)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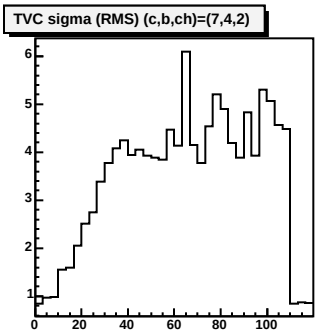
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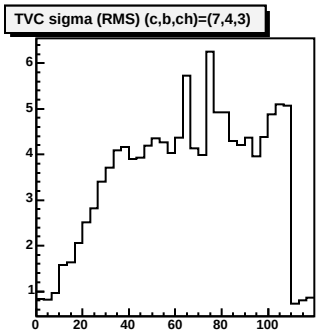
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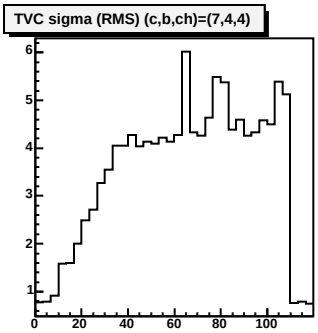
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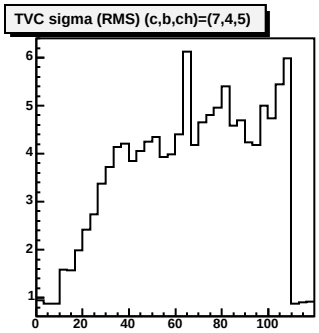
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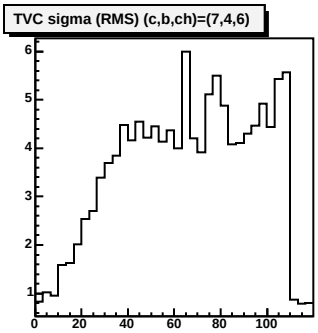
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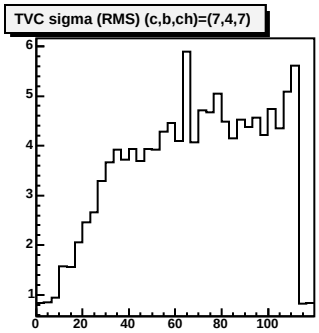
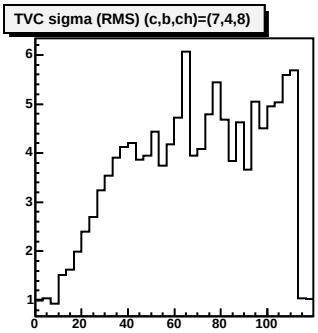

TVC sigma (RMS) (c,b,ch)=(7,4,7)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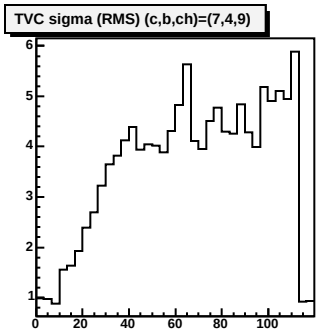
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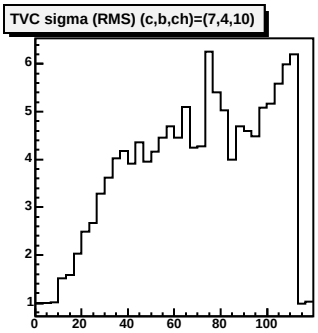
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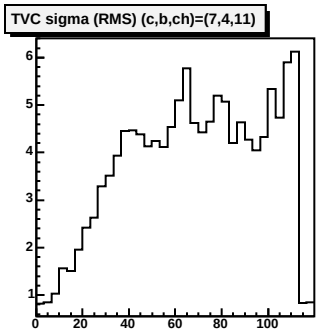
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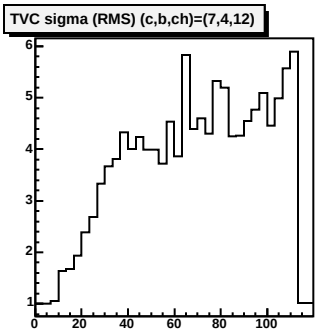
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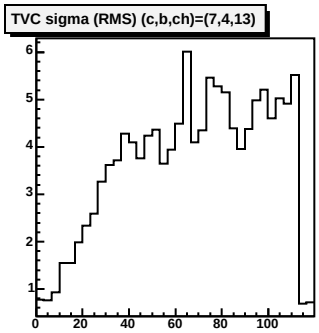
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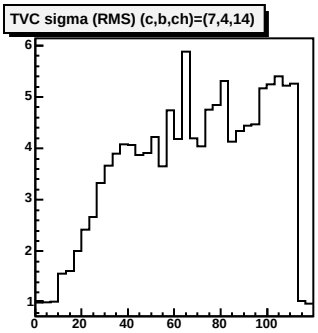
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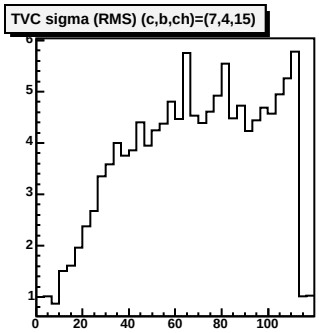
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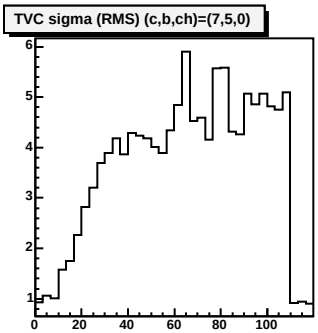
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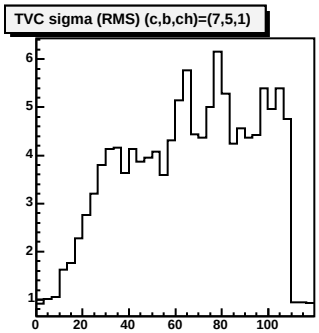
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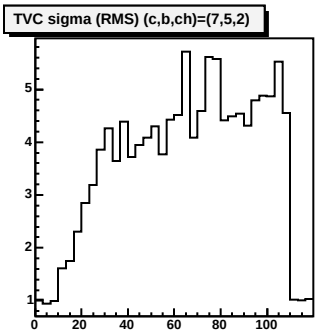
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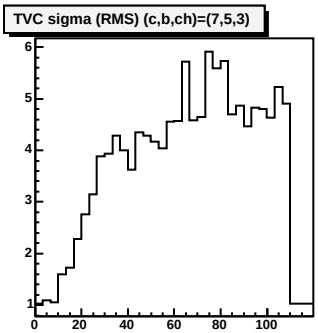
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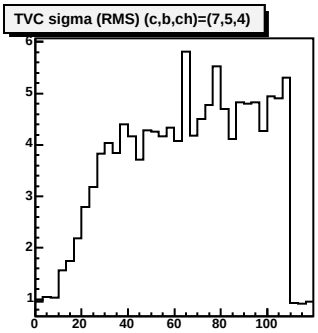
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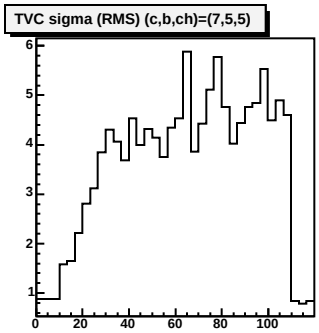
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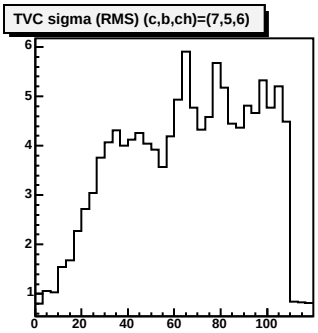
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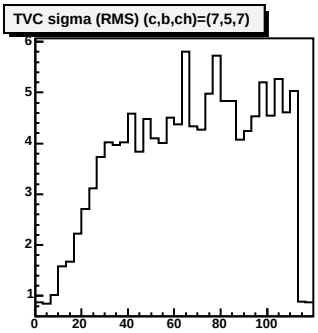
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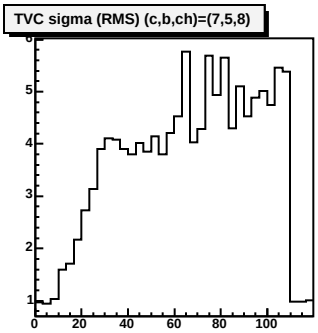
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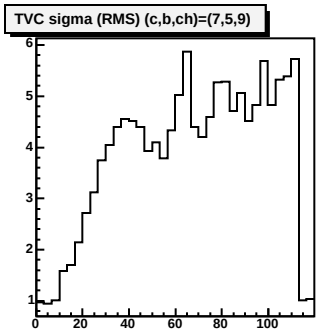
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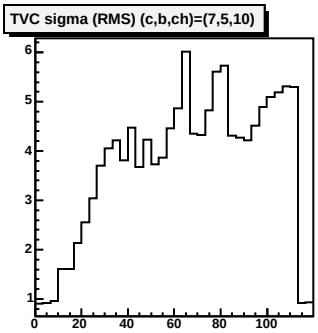
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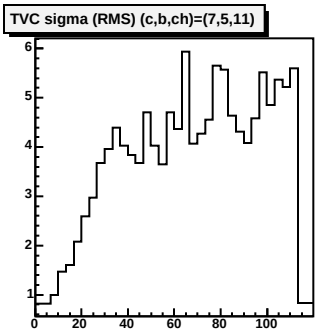
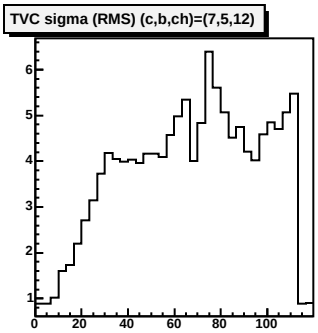
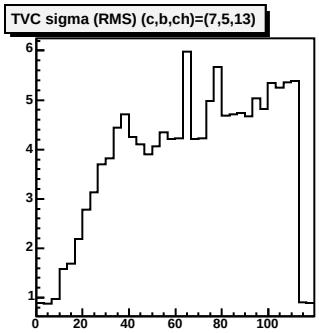
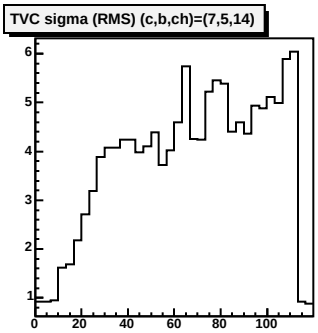

TVC sigma (RMS) (c,b,ch)=(7,5,11)


TVC sigma (RMS) (c,b,ch)=(7,5,12)


TVC sigma (RMS) (c,b,ch)=(7,5,13)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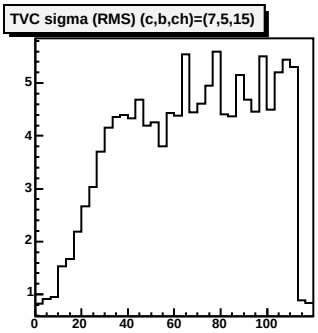
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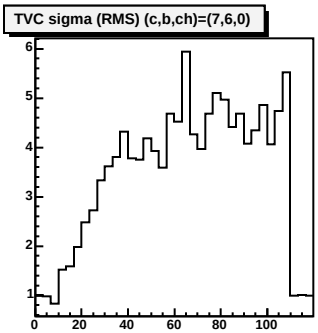
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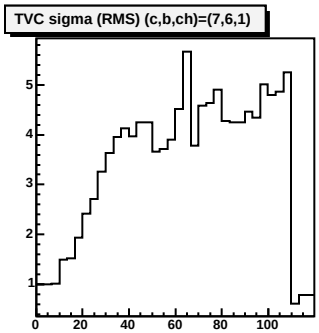
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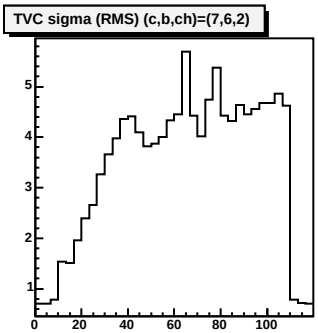
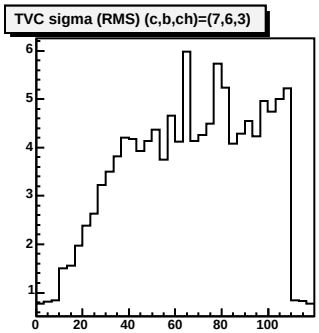
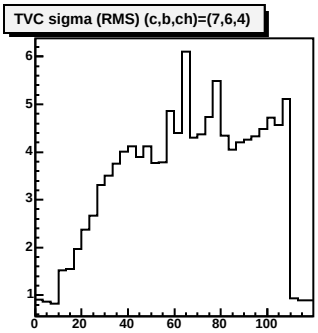

TVC sigma (RMS) (c,b,ch)=(7,6,2)


TVC sigma (RMS) (c,b,ch)=(7,6,3)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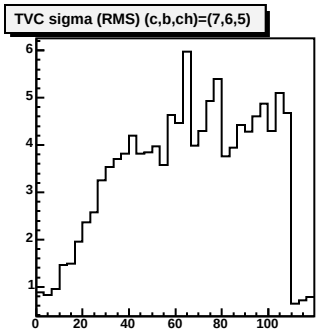
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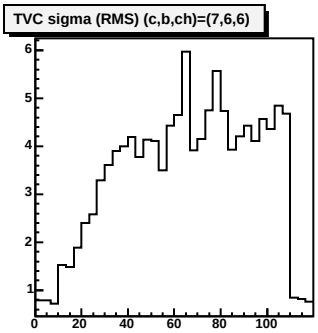
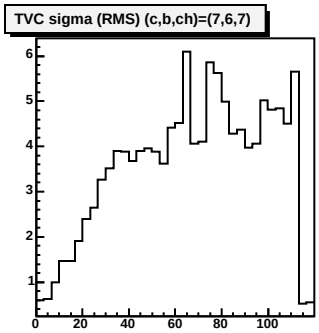
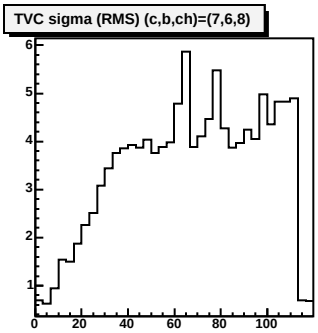
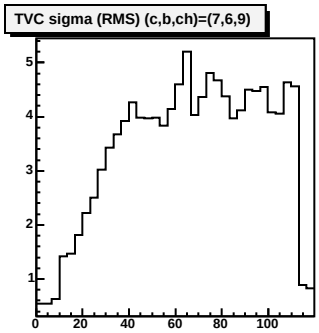

TVC sigma (RMS) (c,b,ch)=(7,6,6)


TVC sigma (RMS) (c,b,ch)=(7,6,7)


TVC sigma (RMS) (c,b,ch)=(7,6,8)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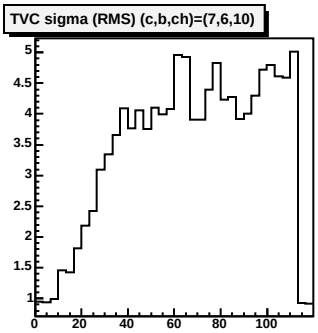
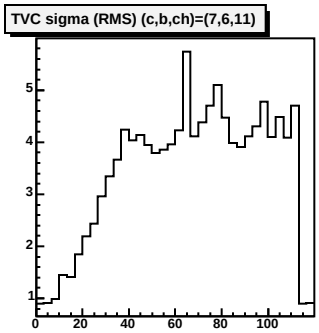
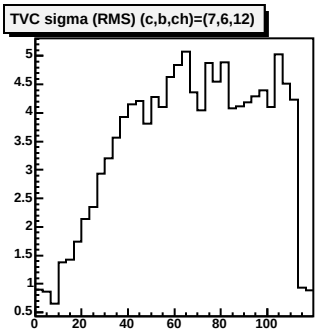
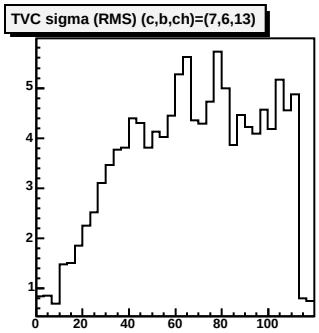
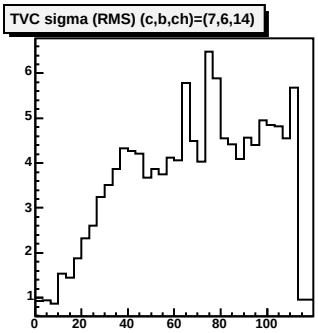

TVC sigma (RMS) (c,b,ch)=(7,6,10)


TVC sigma (RMS) (c,b,ch)=(7,6,11)


TVC sigma (RMS) (c,b,ch)=(7,6,12)


TVC sigma (RMS) (c,b,ch)=(7,6,13)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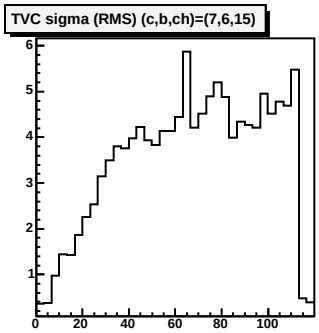
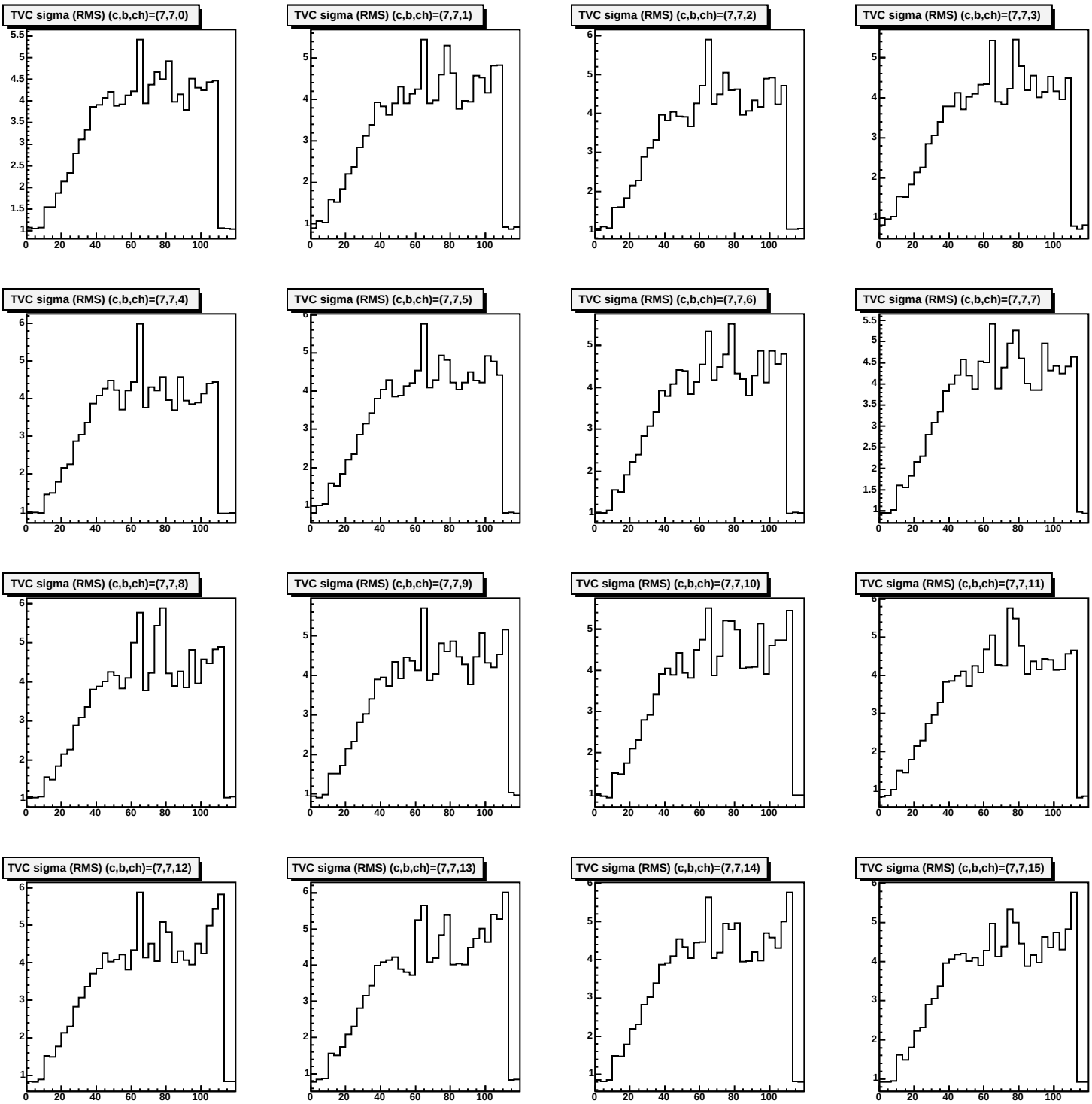

TVC sigma (RMS) (c,b,ch)=(7,6,15)


TVC sigma (RMS) (c,b,ch)=(7,7,0)
TVC sigma (RMS) (c,b,ch)=(7,7,1)
TVC sigma (RMS) (c,b,ch)=(7,7,2)
TVC sigma (RMS) (c,b,ch)=(7,7,3)
TVC sigma (RMS) (c,b,ch)=(7,7,4)
TVC sigma (RMS) (c,b,ch)=(7,7,5)
TVC sigma (RMS) (c,b,ch)=(7,7,6)
TVC sigma (RMS) (c,b,ch)=(7,7,7)
TVC sigma (RMS) (c,b,ch)=(7,7,8)
TVC sigma (RMS) (c,b,ch)=(7,7,9)
TVC sigma (RMS) (c,b,ch)=(7,7,10)
TVC sigma (RMS) (c,b,ch)=(7,7,11)
TVC sigma (RMS) (c,b,ch)=(7,7,12)
TVC sigma (RMS) (c,b,ch)=(7,7,13)
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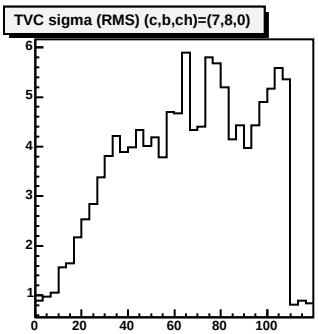
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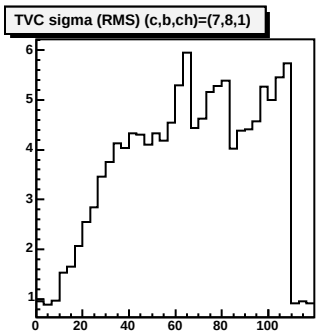
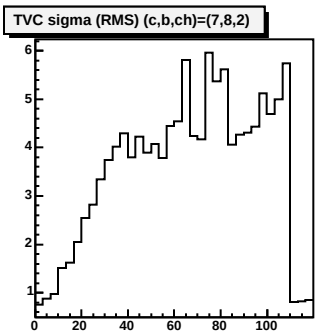

TVC sigma (RMS) (c,b,ch)=(7,8,1)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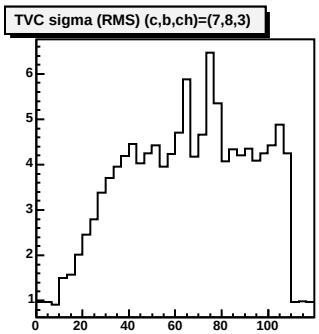
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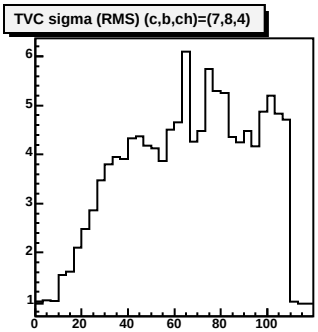
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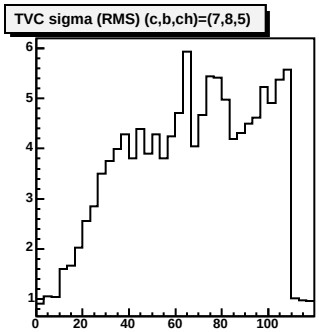
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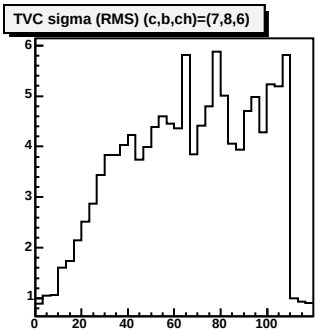
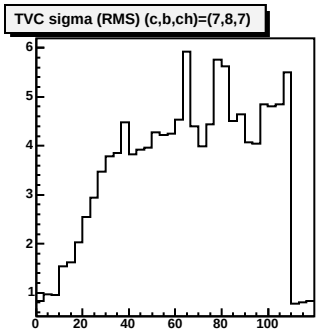
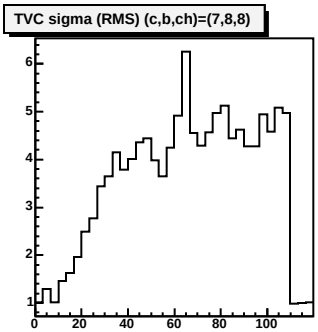

TVC sigma (RMS) (c,b,ch)=(7,8,6)


TVC sigma (RMS) (c,b,ch)=(7,8,7)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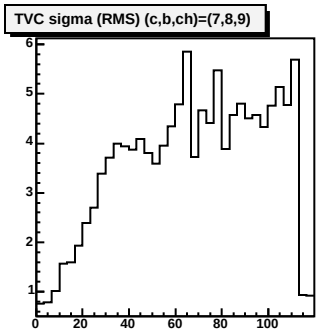
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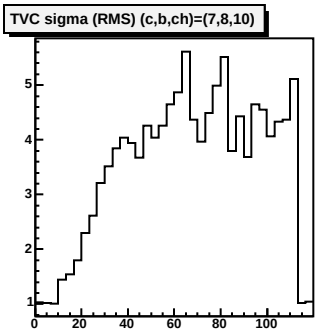
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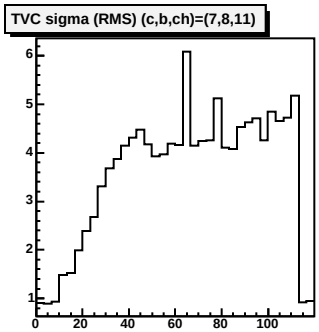
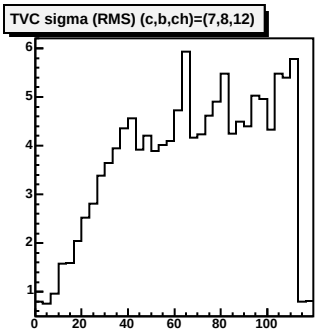

TVC sigma (RMS) (c,b,ch)=(7,8,11)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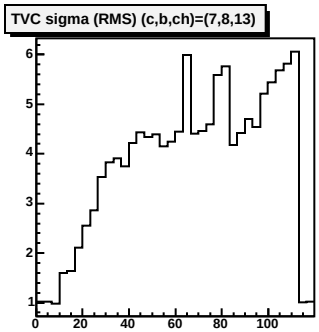
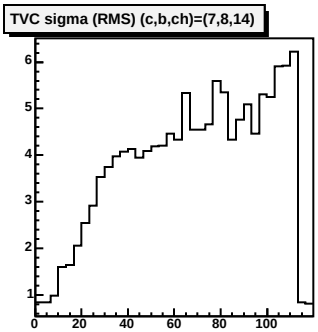
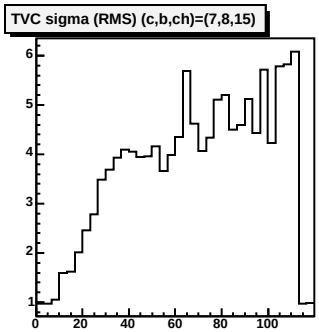
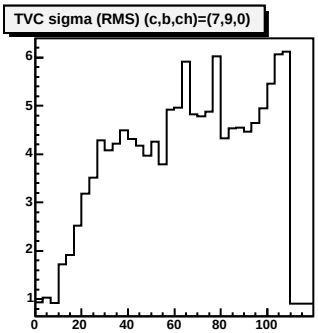

TVC sigma (RMS) (c,b,ch)=(7,8,13)


TVC sigma (RMS) (c,b,ch)=(7,8,14)


TVC sigma (RMS) (c,b,ch)=(7,8,15)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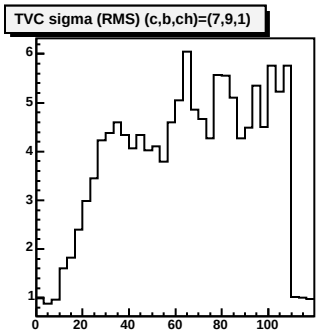
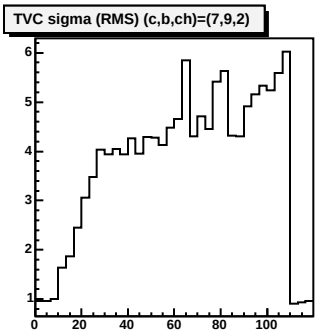

TVC sigma (RMS) (c,b,ch)=(7,9,1)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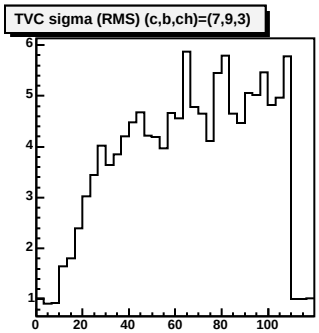
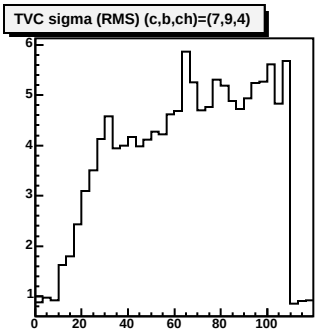

TVC sigma (RMS) (c,b,ch)=(7,9,3)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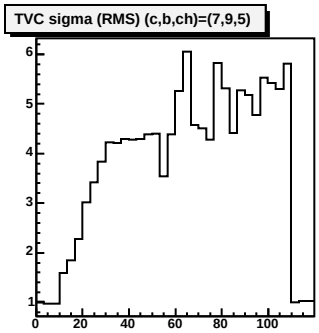
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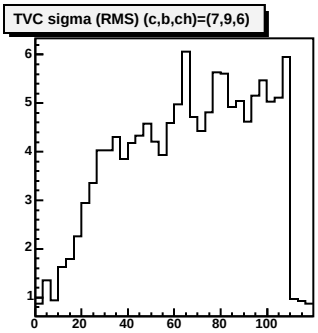
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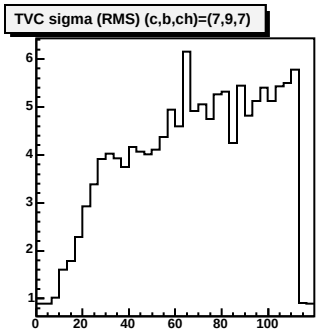
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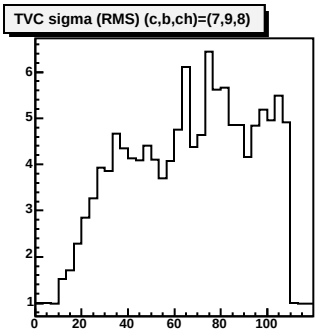
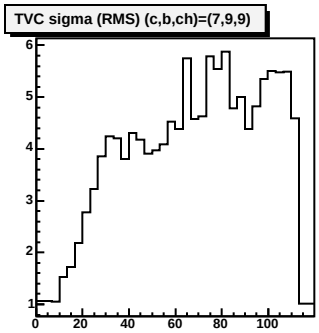

TVC sigma (RMS) (c,b,ch)=(7,9,8)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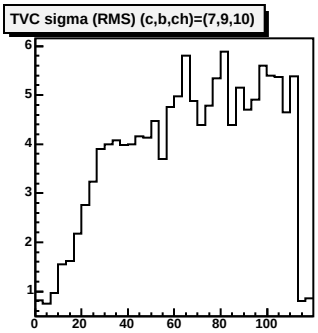
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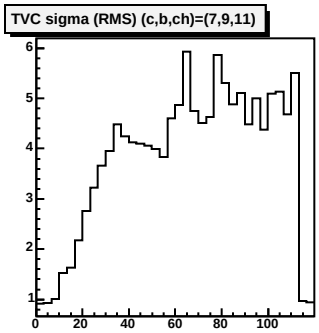
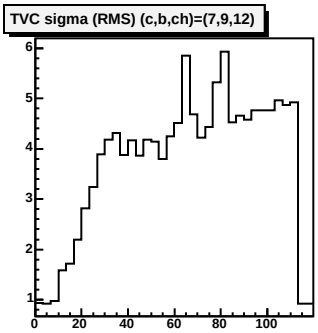
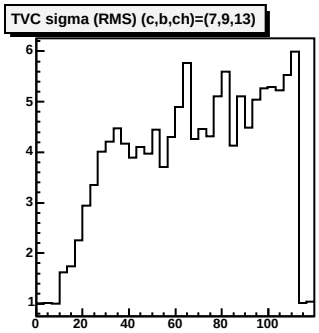
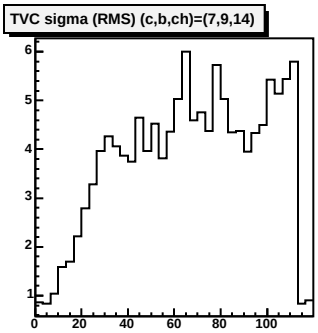
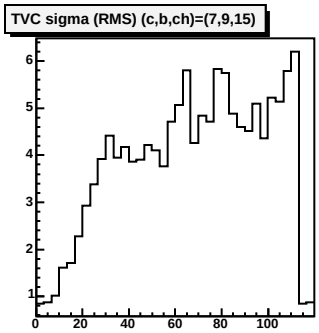
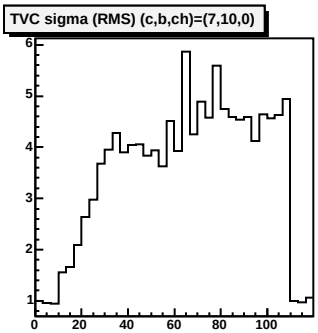

TVC sigma (RMS) (c,b,ch)=(7,9,11)


TVC sigma (RMS) (c,b,ch)=(7,9,12)


TVC sigma (RMS) (c,b,ch)=(7,9,13)


TVC sigma (RMS) (c,b,ch)=(7,9,14)


TVC sigma (RMS) (c,b,ch)=(7,9,15)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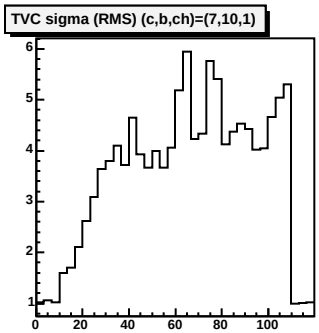
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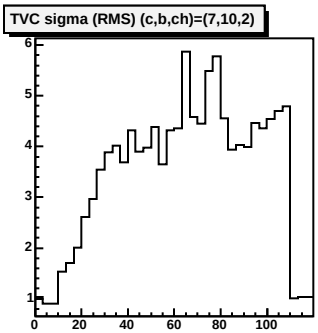
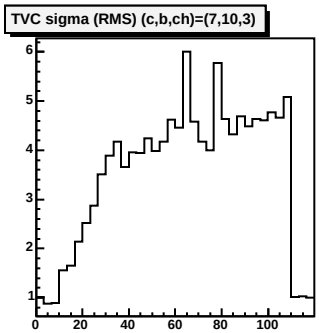
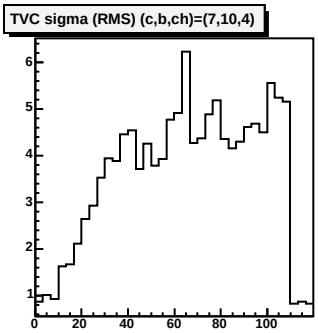
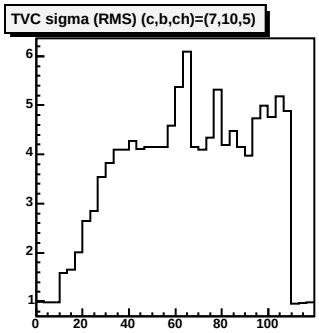
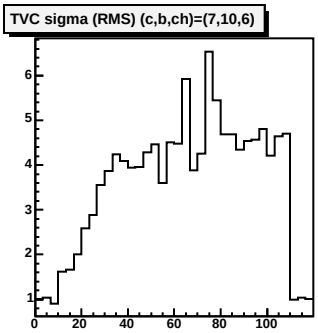
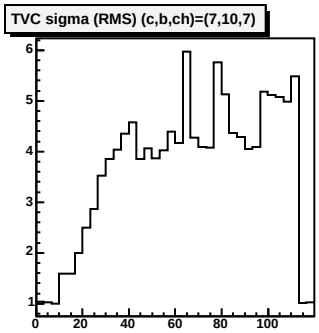

TVC sigma (RMS) (c,b,ch)=(7,10,2)

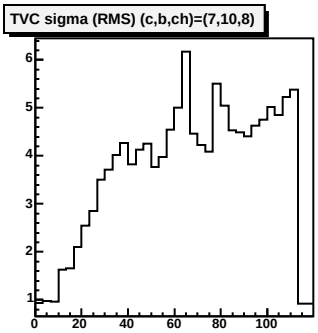

TVC sigma (RMS) (c,b,ch)=(7,10,3)

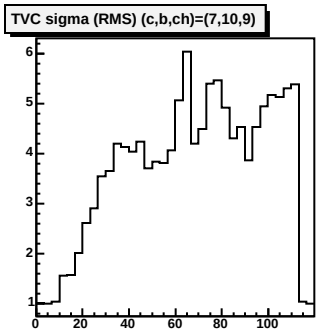

TVC sigma (RMS) (c,b,ch)=(7,10,4)

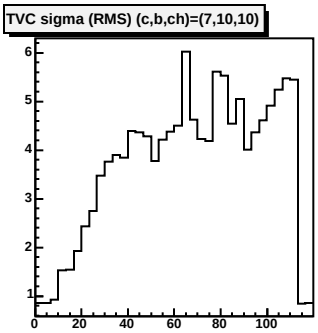

TVC sigma (RMS) (c,b,ch)=(7,10,5)

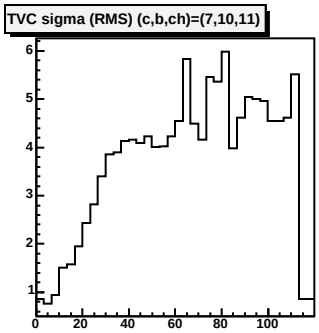

TVC sigma (RMS) (c,b,ch)=(7,10,6)

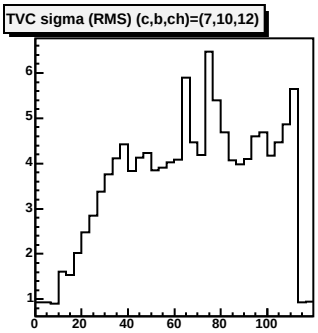

TVC sigma (RMS) (c,b,ch)=(7,10,7)


TVC sigma (RMS) (c,b,ch)=(7,10,8)


TVC sigma (RMS) (c,b,ch)=(7,10,9)


TVC sigma (RMS) (c,b,ch)=(7,10,10)


TVC sigma (RMS) (c,b,ch)=(7,10,11)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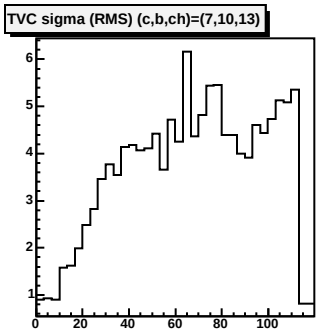
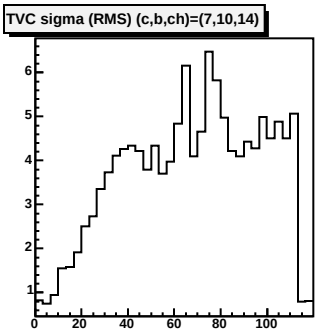
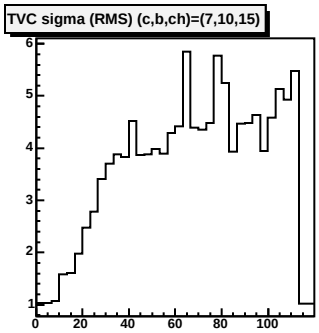
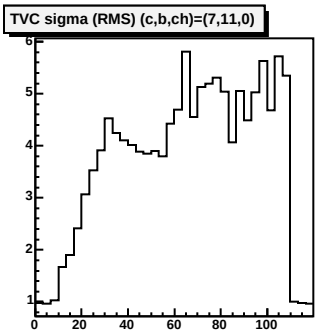
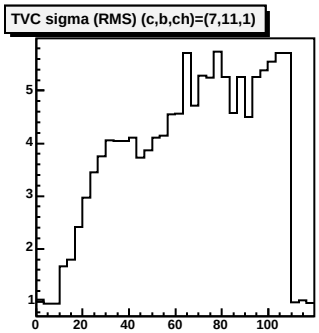
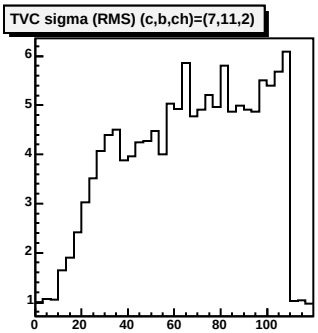

TVC sigma (RMS) (c,b,ch)=(7,10,13)


TVC sigma (RMS) (c,b,ch)=(7,10,14)


TVC sigma (RMS) (c,b,ch)=(7,10,15)


TVC sigma (RMS) (c,b,ch)=(7,11,0)


TVC sigma (RMS) (c,b,ch)=(7,11,1)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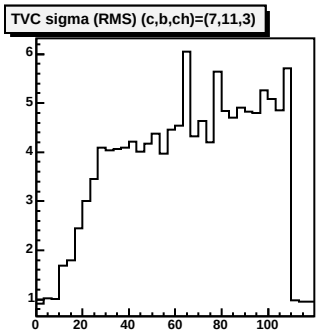
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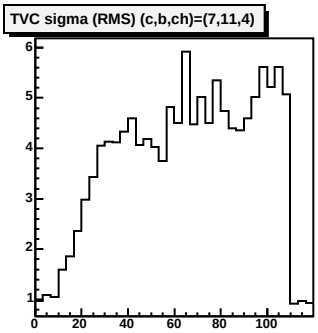
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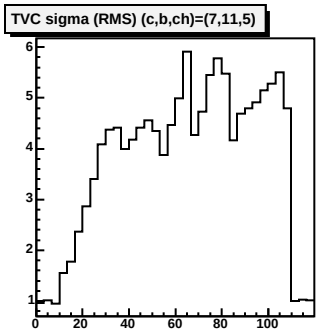
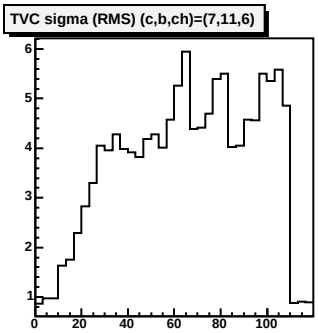
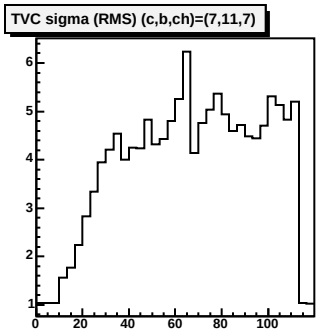

TVC sigma (RMS) (c,b,ch)=(7,11,5)


TVC sigma (RMS) (c,b,ch)=(7,11,6)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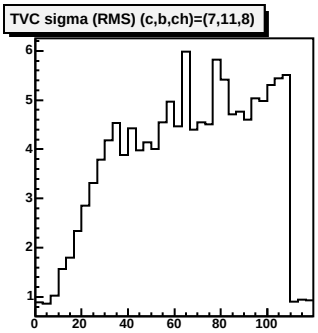
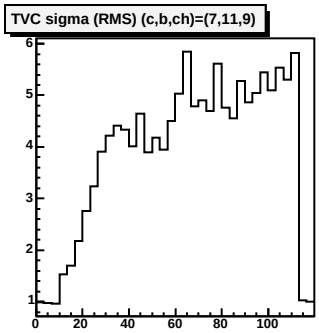
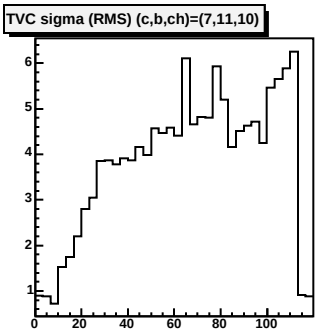

TVC sigma (RMS) (c,b,ch)=(7,11,8)


TVC sigma (RMS) (c,b,ch)=(7,11,9)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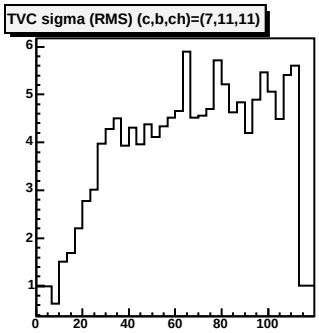
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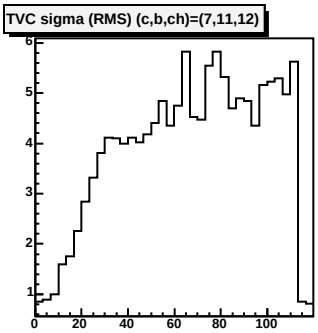
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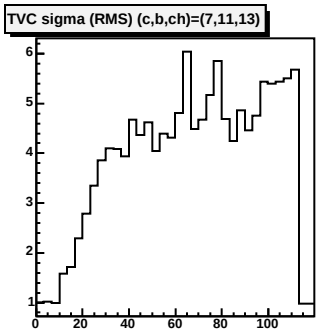
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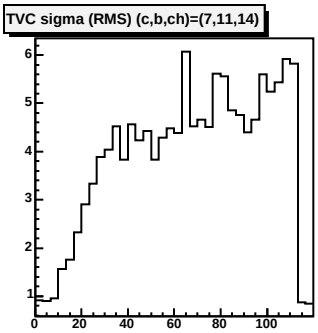
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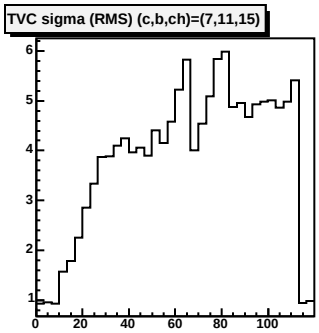
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