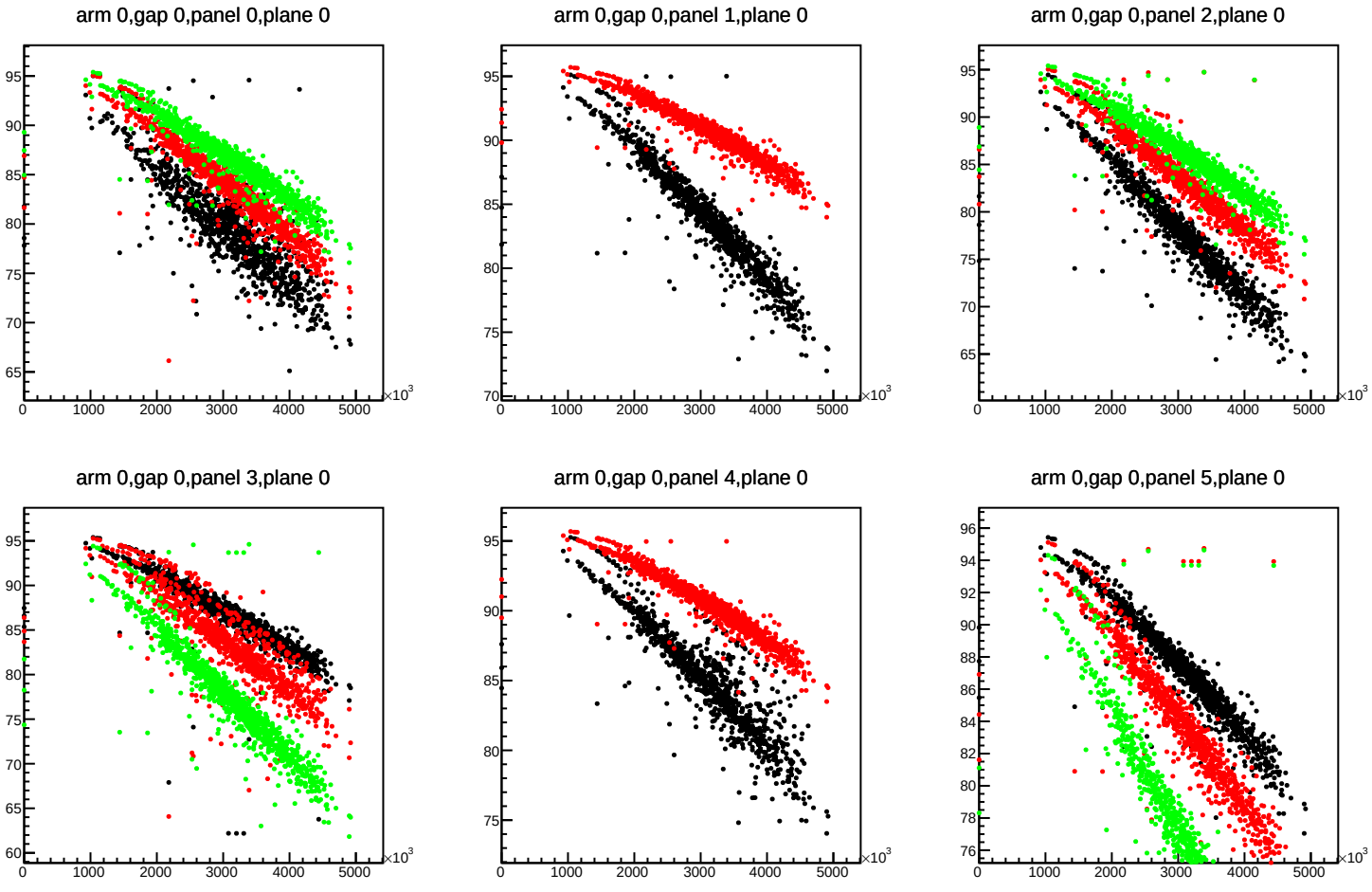
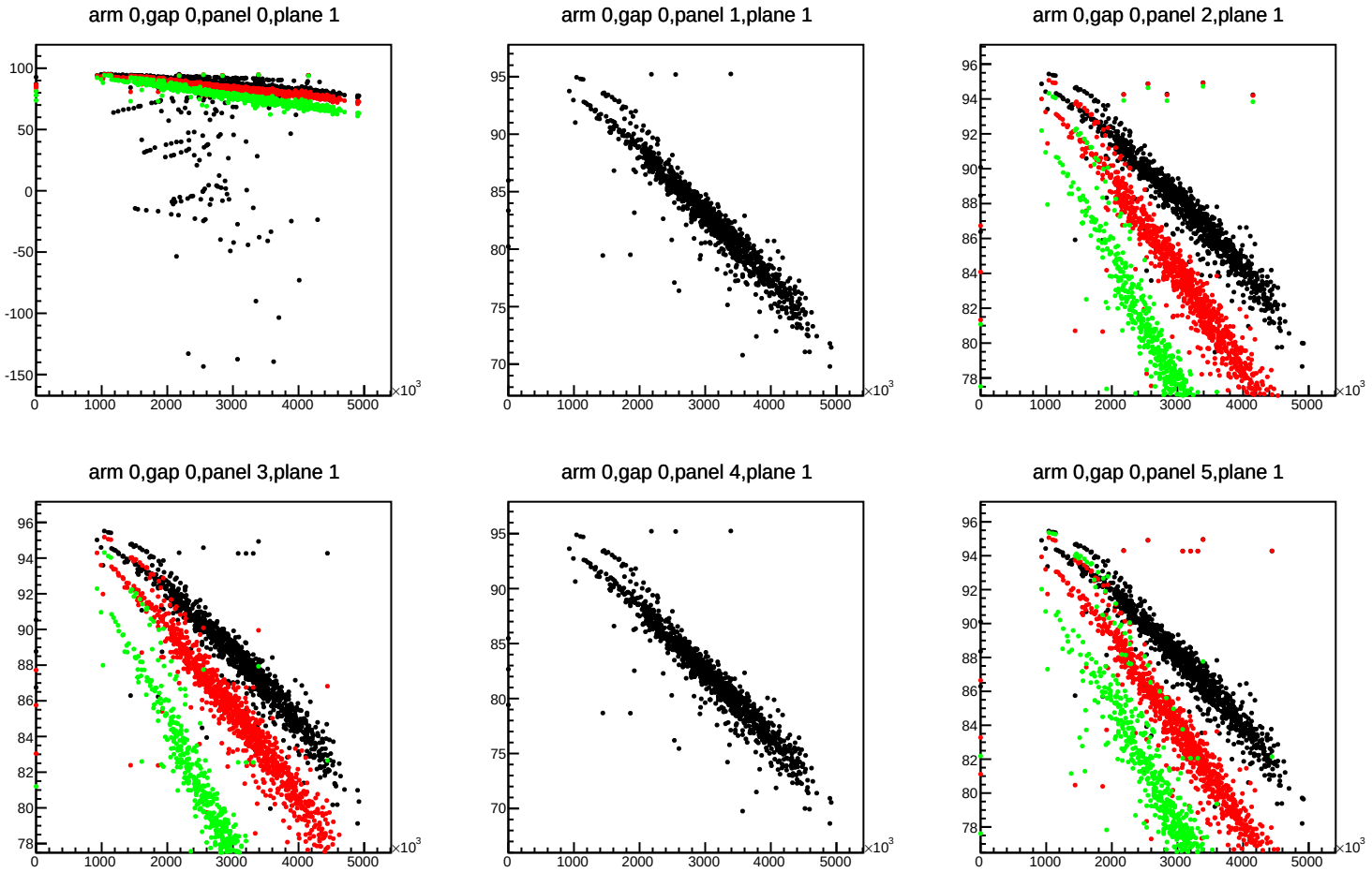
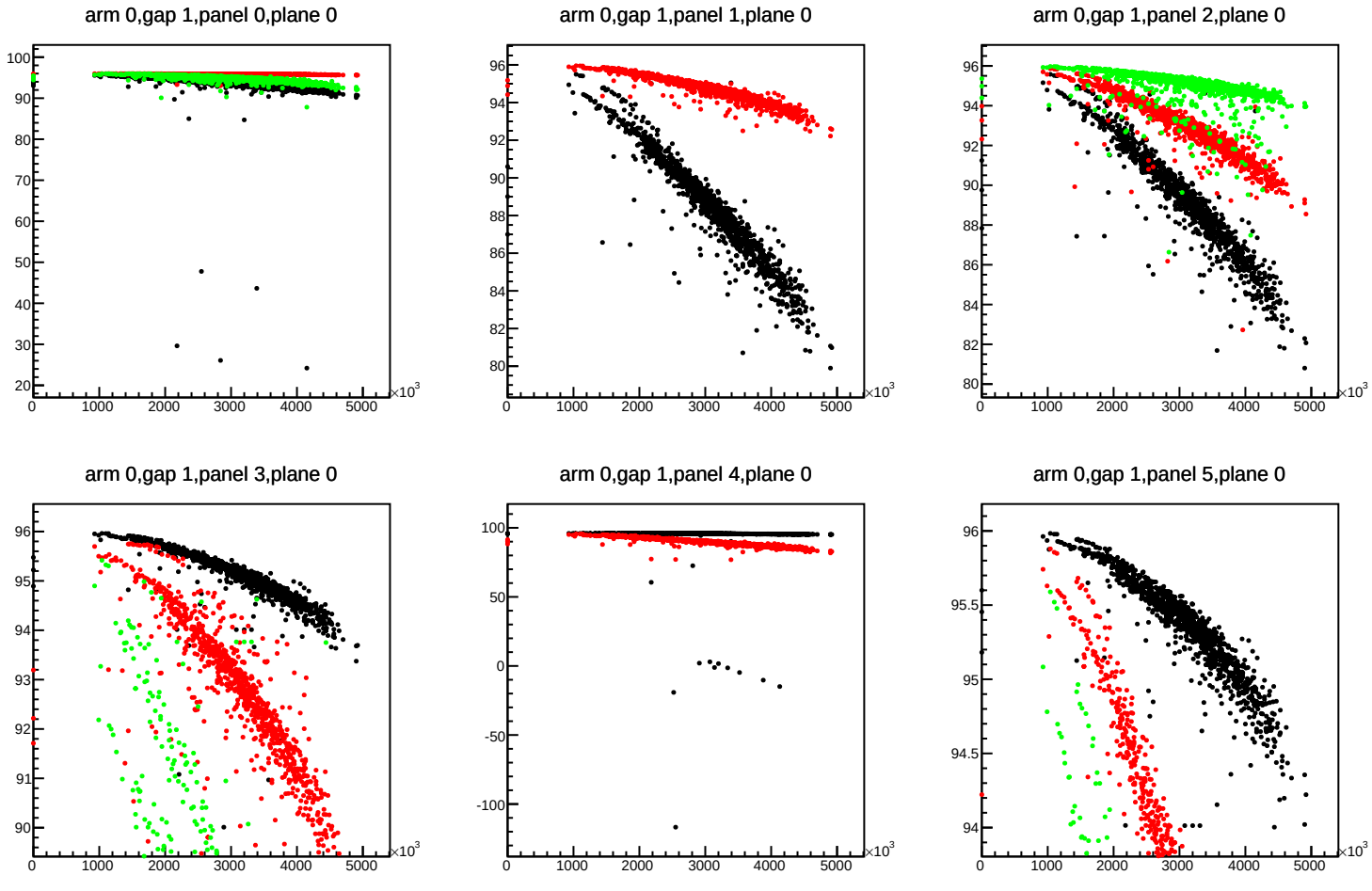
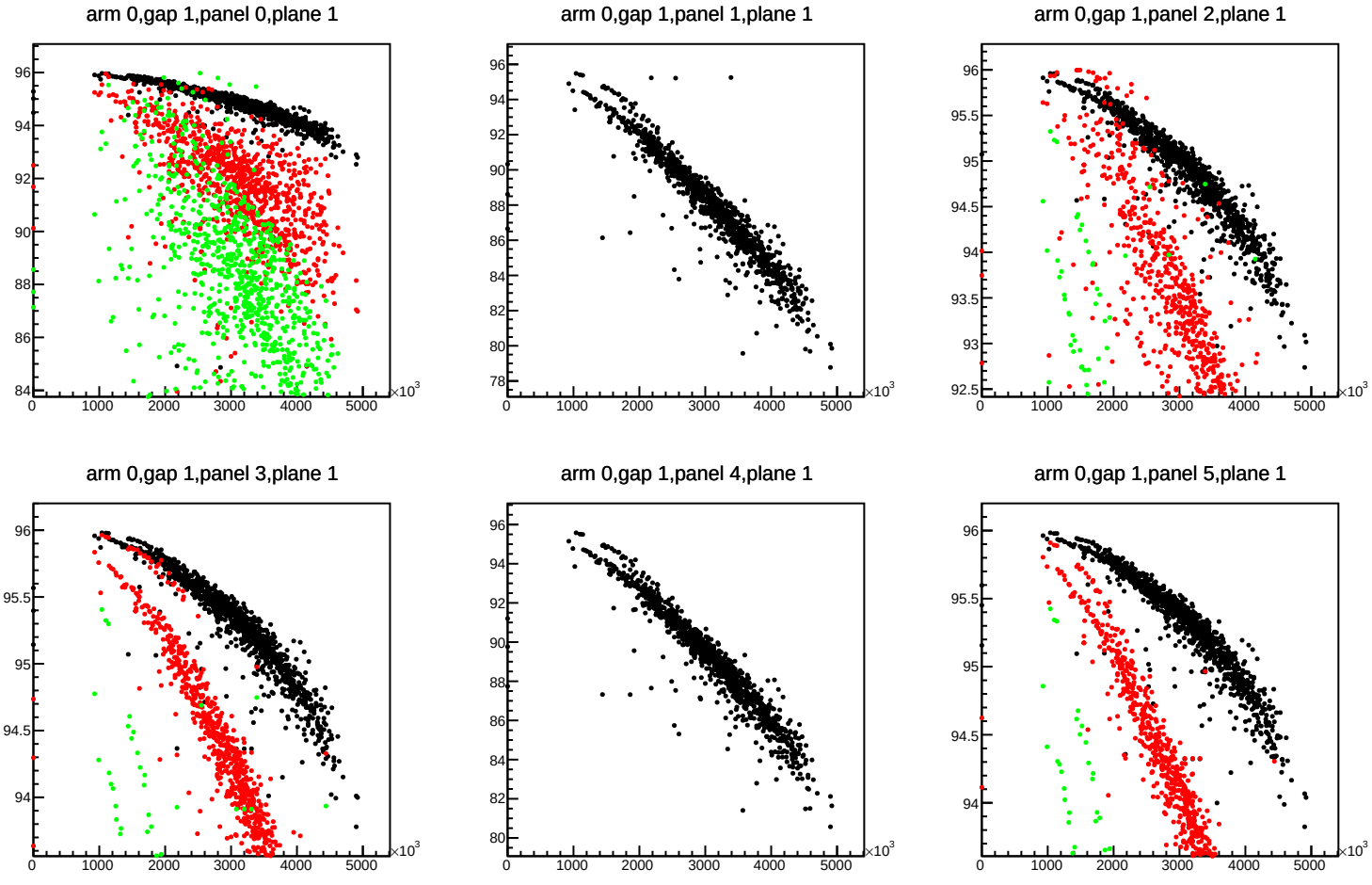
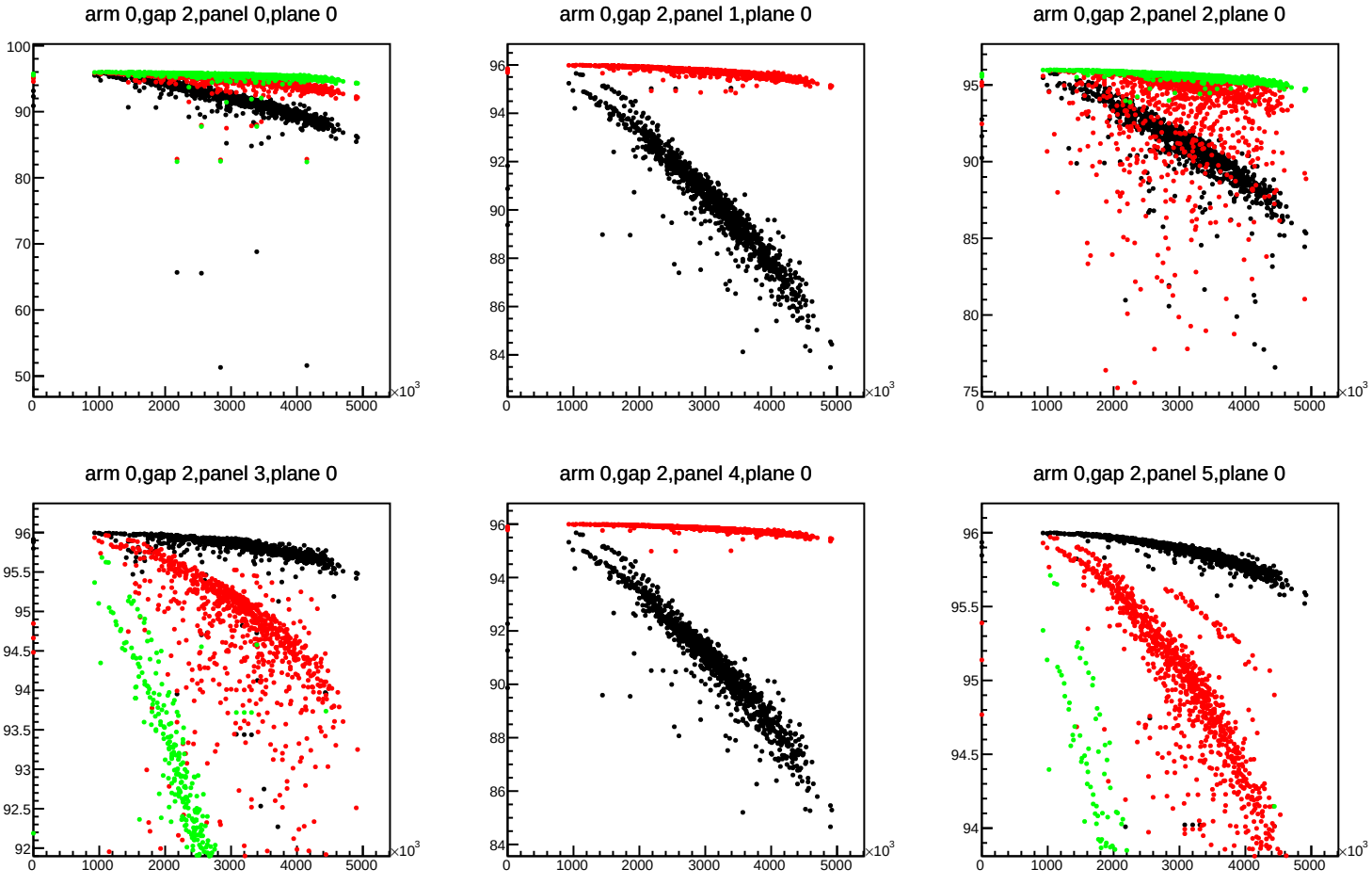
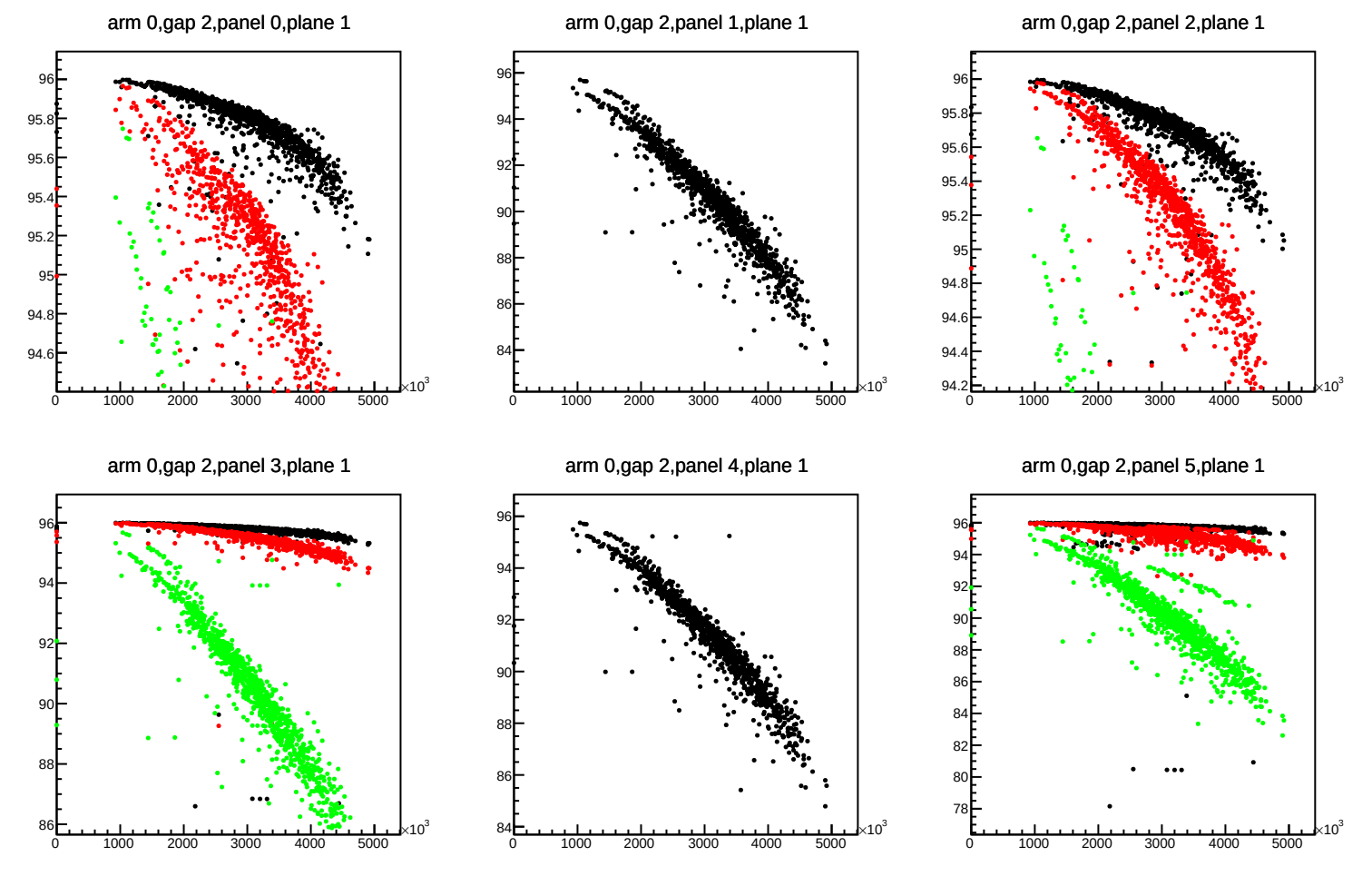

arm 0,gap 0,panel 0,plane 0
arm 0,gap 0,panel 1,plane 0
arm 0,gap 0,panel 2,plane 0
arm 0,gap 0,panel 3,plane 0
arm 0,gap 0,panel 4,plane 0
arm 0,gap 0,panel 5,plane 0
×10³

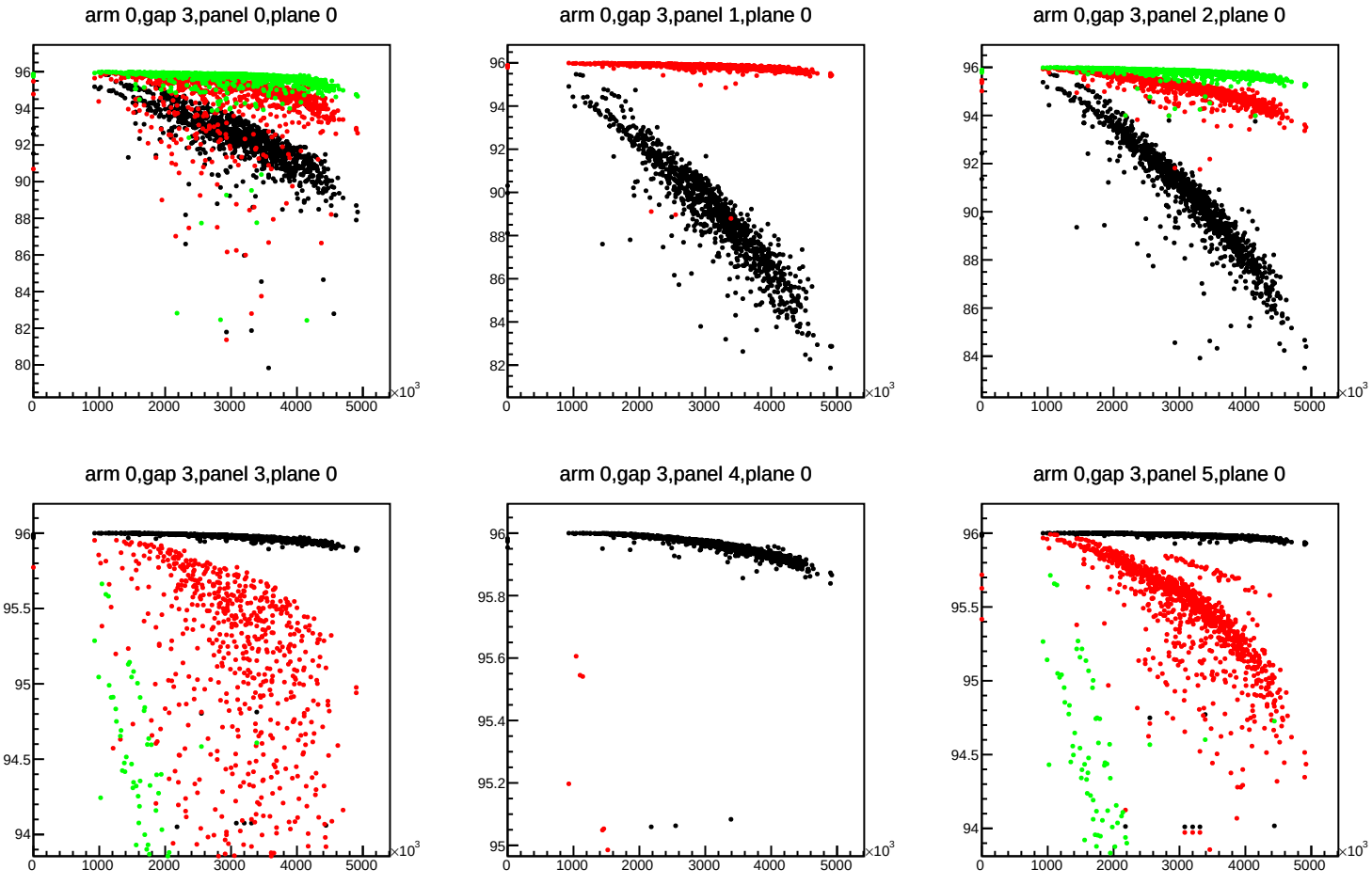

arm 0,gap 0,panel 0,plane 1
arm 0,gap 0,panel 1,plane 1
arm 0,gap 0,panel 2,plane 1
arm 0,gap 0,panel 3,plane 1
arm 0,gap 0,panel 4,plane 1
arm 0,gap 0,panel 5,plane 1
×10³

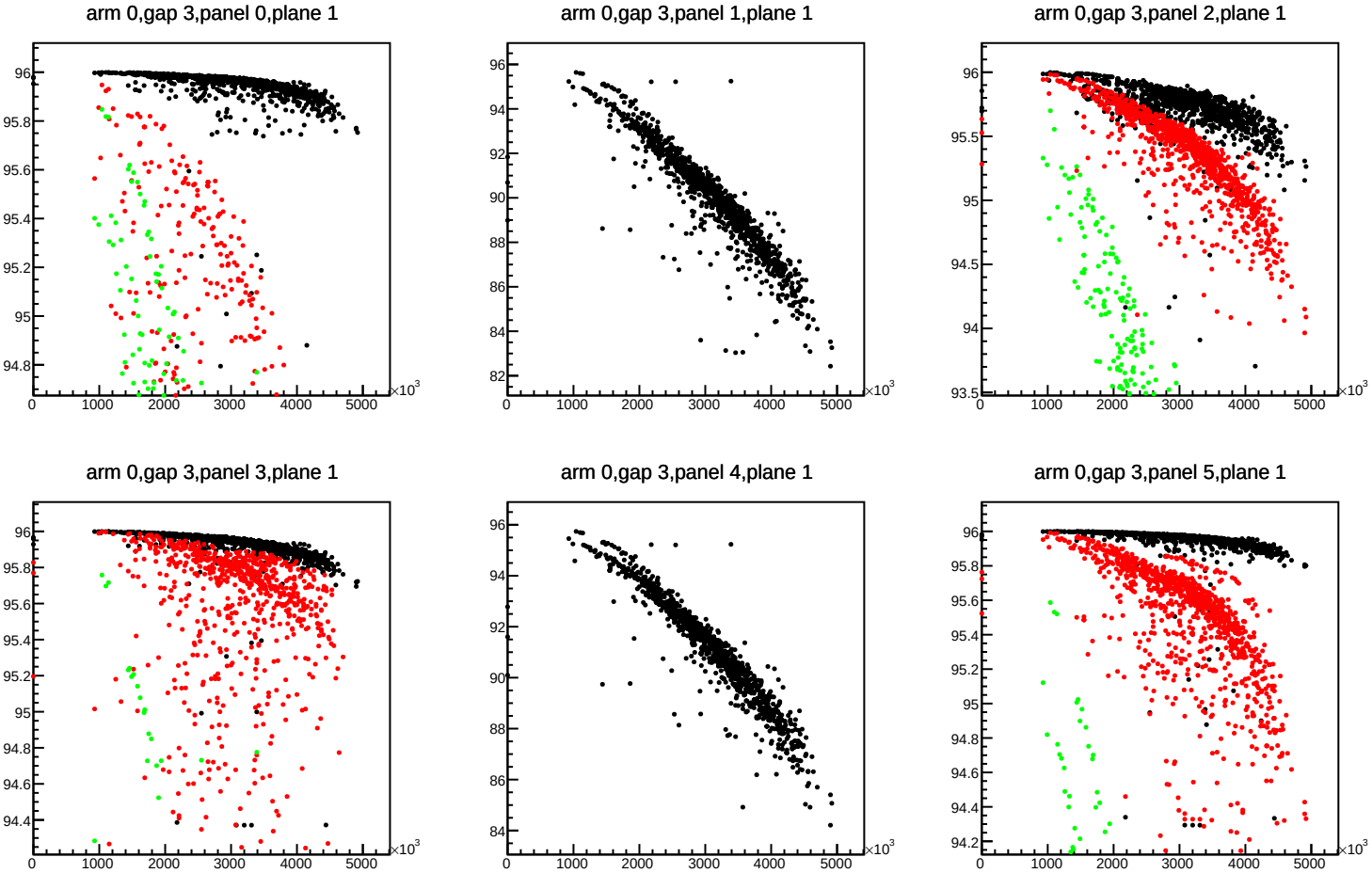

arm 0,gap 1,panel 0,plane 0
arm 0,gap 1,panel 1,plane 0
arm 0,gap 1,panel 2,plane 0
arm 0,gap 1,panel 3,plane 0
arm 0,gap 1,panel 4,plane 0
arm 0,gap 1,panel 5,plane 0
×10^3

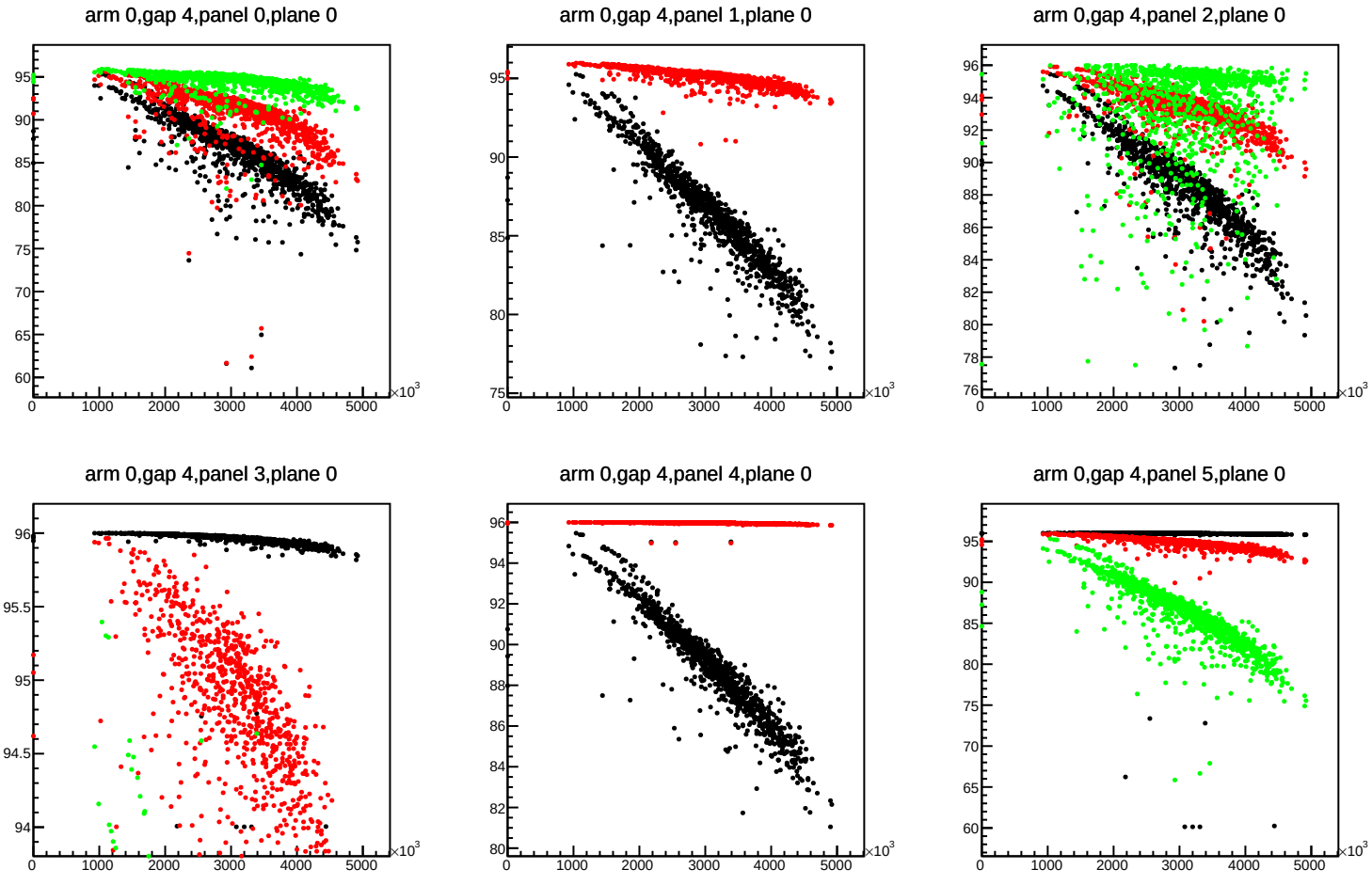

arm 0,gap 1,panel 0,plane 1
arm 0,gap 1,panel 1,plane 1
arm 0,gap 1,panel 2,plane 1
arm 0,gap 1,panel 3,plane 1
arm 0,gap 1,panel 4,plane 1
arm 0,gap 1,panel 5,plane 1
×10^3

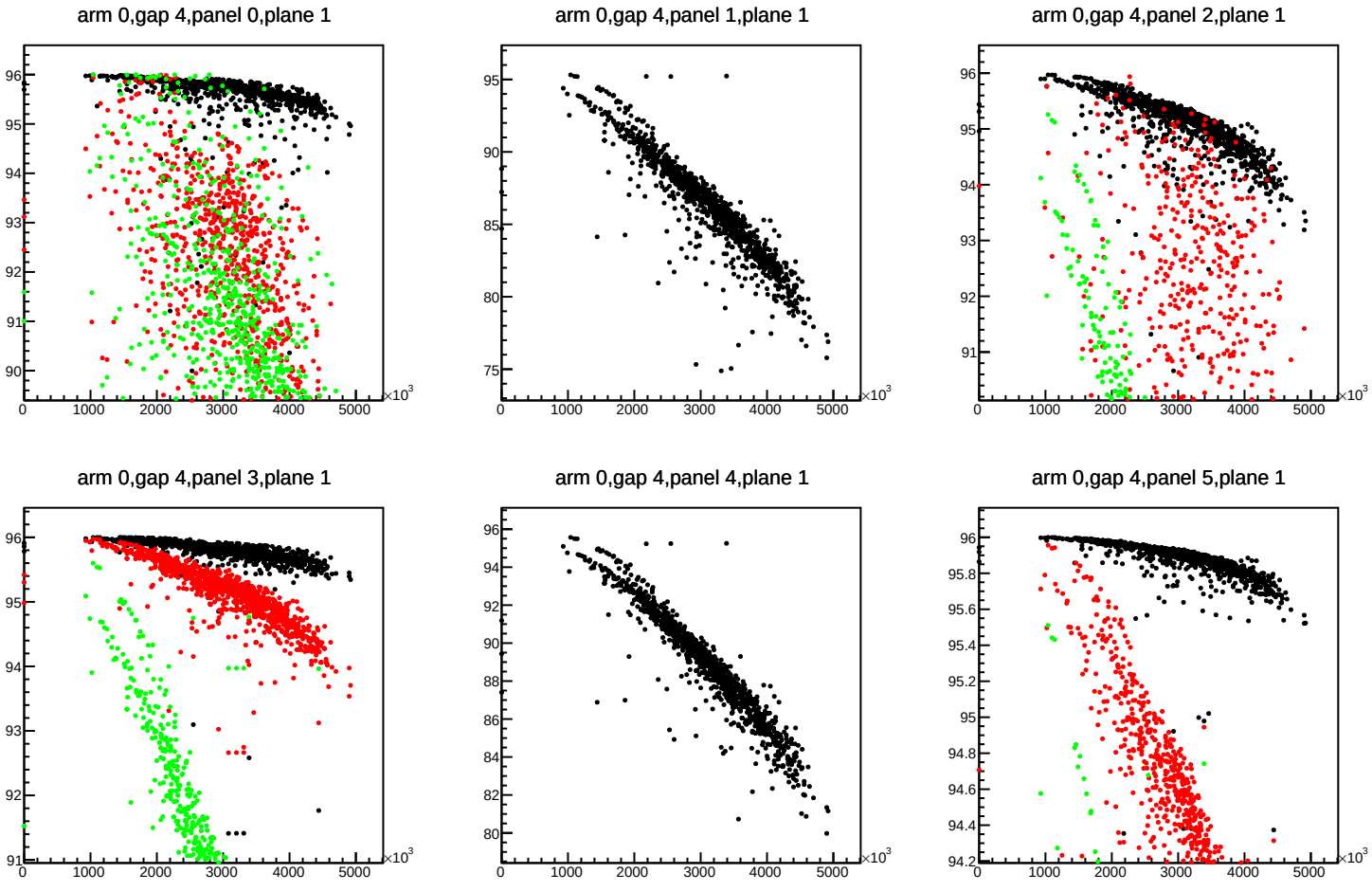

arm 0,gap 2,panel 0,plane 0
arm 0,gap 2,panel 1,plane 0
arm 0,gap 2,panel 2,plane 0
arm 0,gap 2,panel 3,plane 0
arm 0,gap 2,panel 4,plane 0
arm 0,gap 2,panel 5,plane 0
×10^3


arm 0,gap 2,panel 0,plane 1
arm 0,gap 2,panel 1,plane 1
arm 0,gap 2,panel 2,plane 1
arm 0,gap 2,panel 3,plane 1
arm 0,gap 2,panel 4,plane 1
arm 0,gap 2,panel 5,plane 1
×10³


arm 0,gap 3,panel 0,plane 0
arm 0,gap 3,panel 1,plane 0
arm 0,gap 3,panel 2,plane 0
arm 0,gap 3,panel 3,plane 0
arm 0,gap 3,panel 4,plane 0
arm 0,gap 3,panel 5,plane 0
×10^3


arm 0,gap 3,panel 0,plane 1
arm 0,gap 3,panel 1,plane 1
arm 0,gap 3,panel 2,plane 1
arm 0,gap 3,panel 3,plane 1
arm 0,gap 3,panel 4,plane 1
arm 0,gap 3,panel 5,plane 1
×10³


arm 0,gap 4,panel 0,plane 0
arm 0,gap 4,panel 1,plane 0
arm 0,gap 4,panel 2,plane 0
arm 0,gap 4,panel 3,plane 0
arm 0,gap 4,panel 4,plane 0
arm 0,gap 4,panel 5,plane 0
×10^3


arm 0,gap 4,panel 0,plane 1
arm 0,gap 4,panel 1,plane 1
arm 0,gap 4,panel 2,plane 1
arm 0,gap 4,panel 3,plane 1
arm 0,gap 4,panel 4,plane 1
arm 0,gap 4,panel 5,plane 1
×10^3