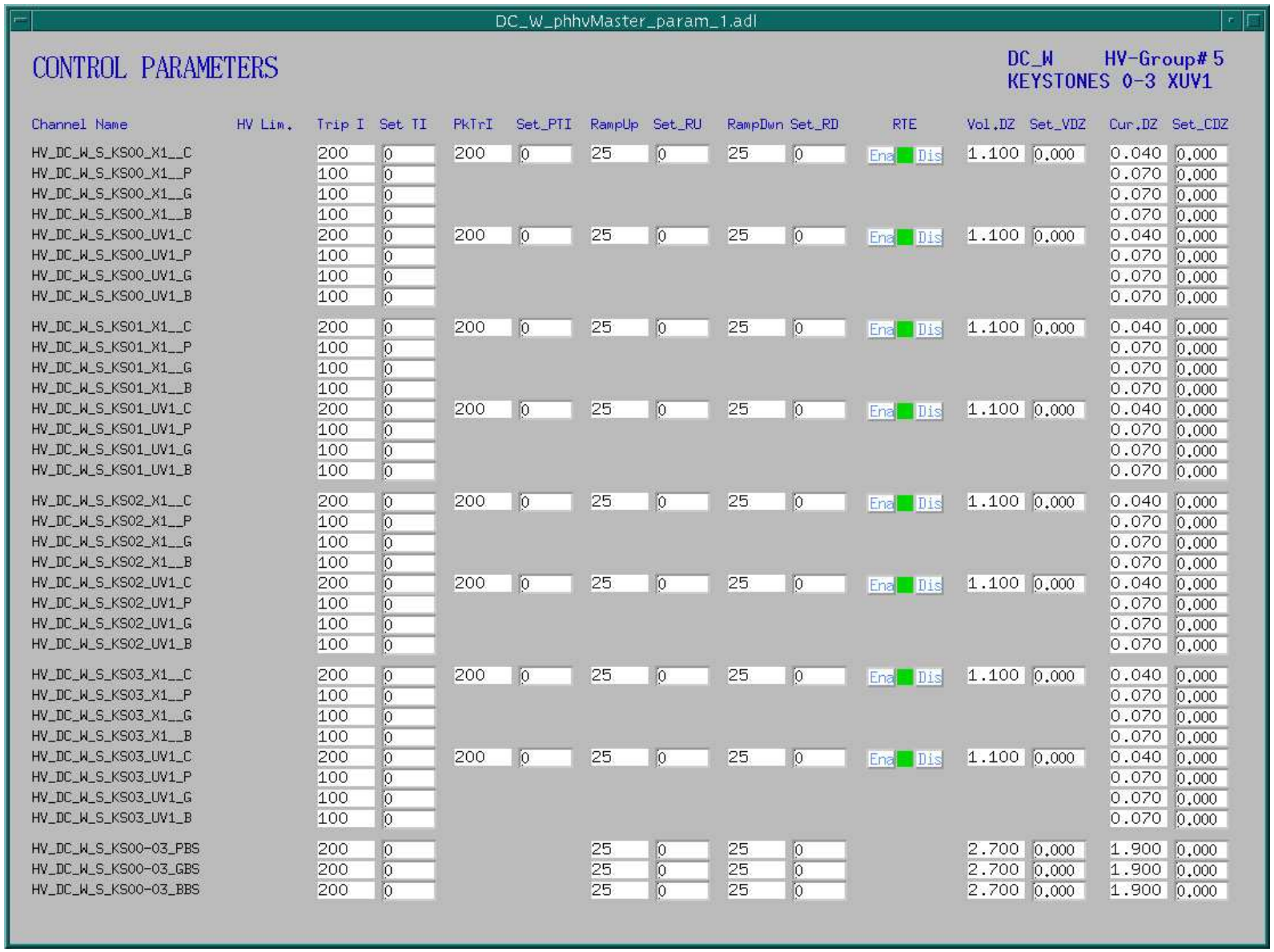
DC_W_phhvMaster_param_1.adl
CONTROL PARAMETERS
DC_W HV-Group# 5
KEYSTONES 0-3 XUV1
Channel Name HV Lim. Trip I Set TI PkTrI Set_PTI RampUp Set_RU RampDwn Set_RD RTE Vol.DZ Set_VDZ Cur.DZ Set_CDZ
HV_DC_W_S_KS00_X1__C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS00_X1__P 100 0 0.070 0.000
HV_DC_W_S_KS00_X1__G 100 0 0.070 0.000
HV_DC_W_S_KS00_X1__B 100 0 0.070 0.000
HV_DC_W_S_KS00_UV1_C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS00_UV1_P 100 0 0.070 0.000
HV_DC_W_S_KS00_UV1_G 100 0 0.070 0.000
HV_DC_W_S_KS00_UV1_B 100 0 0.070 0.000
HV_DC_W_S_KS01_X1__C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS01_X1__P 100 0 0.070 0.000
HV_DC_W_S_KS01_X1__G 100 0 0.070 0.000
HV_DC_W_S_KS01_X1__B 100 0 0.070 0.000
HV_DC_W_S_KS01_UV1_C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS01_UV1_P 100 0 0.070 0.000
HV_DC_W_S_KS01_UV1_G 100 0 0.070 0.000
HV_DC_W_S_KS01_UV1_B 100 0 0.070 0.000
HV_DC_W_S_KS02_X1__C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS02_X1__P 100 0 0.070 0.000
HV_DC_W_S_KS02_X1__G 100 0 0.070 0.000
HV_DC_W_S_KS02_X1__B 100 0 0.070 0.000
HV_DC_W_S_KS02_UV1_C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS02_UV1_P 100 0 0.070 0.000
HV_DC_W_S_KS02_UV1_G 100 0 0.070 0.000
HV_DC_W_S_KS02_UV1_B 100 0 0.070 0.000
HV_DC_W_S_KS03_X1__C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS03_X1__P 100 0 0.070 0.000
HV_DC_W_S_KS03_X1__G 100 0 0.070 0.000
HV_DC_W_S_KS03_X1__B 100 0 0.070 0.000
HV_DC_W_S_KS03_UV1_C 200 0 200 0 25 0 25 0 Ena Dis 1.100 0.000 0.040 0.000
HV_DC_W_S_KS03_UV1_P 100 0 0.070 0.000
HV_DC_W_S_KS03_UV1_G 100 0 0.070 0.000
HV_DC_W_S_KS03_UV1_B 100 0 0.070 0.000
HV_DC_W_S_KS00-03_PBS 200 0 25 0 25 0 2.700 0.000 1.900 0.000
HV_DC_W_S_KS00-03_GBS 200 0 25 0 25 0 2.700 0.000 1.900 0.000
HV_DC_W_S_KS00-03_BBS 200 0 25 0 25 0 2.700 0.000 1.900 0.000