DC_W_phhvMaster_1.adl

VOLTAGE/CURRENT

DC_W HV-Group# 5
KEYSTONES 0-3 XUV1

Channel Name			V_meas	V_dem	V_set	I_meas	I_peak	Status
HV_DC_W_S_KS00_X1__C	Ena	Dis	-501	-500	0	0.009	-0.396	1
HV_DC_W_S_KS00_X1__P	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS00_X1__G	Ena	Dis	-500			-0.010		1
HV_DC_W_S_KS00_X1__B	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS00_UV1_C	Ena	Dis	-500	-500	0	0.010	-0.398	1
HV_DC_W_S_KS00_UV1_P	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS00_UV1_G	Ena	Dis	-500			0.010		1
HV_DC_W_S_KS00_UV1_B	Ena	Dis	-500			-0.030		1
HV_DC_W_S_KS01_X1__C	Ena	Dis	-502	-500	0	-0.039	-0.351	1
HV_DC_W_S_KS01_X1__P	Ena	Dis	-500			-0.040		1
HV_DC_W_S_KS01_X1__G	Ena	Dis	-500			0.010		1
HV_DC_W_S_KS01_X1__B	Ena	Dis	-500			-0.020		1
HV_DC_W_S_KS01_UV1_C	Ena	Dis	-499	-500	0	0.002	-0.438	1
HV_DC_W_S_KS01_UV1_P	Ena	Dis	-500			0.010		1
HV_DC_W_S_KS01_UV1_G	Ena	Dis	-500			-0.010		1
HV_DC_W_S_KS01_UV1_B	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS02_X1__C	Ena	Dis	-500	-500	0	-0.017	-0.339	1
HV_DC_W_S_KS02_X1__P	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS02_X1__G	Ena	Dis	-500			-0.070		1
HV_DC_W_S_KS02_X1__B	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS02_UV1_C	Ena	Dis	-501	-500	0	-0.023	-0.413	1
HV_DC_W_S_KS02_UV1_P	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS02_UV1_G	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS02_UV1_B	Ena	Dis	-500			-0.040		1
HV_DC_W_S_KS03_X1__C	Ena	Dis	-500	-500	0	-0.034	-0.399	1
HV_DC_W_S_KS03_X1__P	Ena	Dis	-500			-0.040		1
HV_DC_W_S_KS03_X1__G	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS03_X1__B	Ena	Dis	-500			-0.010		1
HV_DC_W_S_KS03_UV1_C	Ena	Dis	-500	-500	0	0.002	-0.406	1
HV_DC_W_S_KS03_UV1_P	Ena	Dis	-500			-0.020		1
HV_DC_W_S_KS03_UV1_G	Ena	Dis	-500			0.000		1
HV_DC_W_S_KS03_UV1_B	Ena	Dis	-500			0.010		1
HV_DC_W_S_KS00-03_PBS	Ena	Dis	-500	-500	0	-0.300		1
HV_DC_W_S_KS00-03_GBS	Ena	Dis	-500	-500	0	-0.400		1
HV_DC_W_S_KS00-03_BBS	Ena	Dis	-500	-500	0	-1.100		1

TRIP RECOVERY PROCEDURE

step 1: ! !! Apply ONLY with P/G/B trips !!
step 2: ! !! Apply with ALL trips !!

update active channel list: !

DC_W_phhvMaster_6.adl

VOLTAGE/CURRENT

DC_W HV-Group# 5
KEYSTONES 0-3 XUV2

Channel Name			V_meas	V_dem	V_set	I_meas	I_peak	Status
HV_DC_W_N_KS00_X2__C	Ena	Dis	-499	-500	0	-0.012	-0.380	1
HV_DC_W_N_KS00_X2__P	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS00_X2__G	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS00_X2__B	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS00_UV2_C	Ena	Dis	-500	-500	0	-0.002	-0.411	1
HV_DC_W_N_KS00_UV2_P	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS00_UV2_G	Ena	Dis	-500			-0.040		1
HV_DC_W_N_KS00_UV2_B	Ena	Dis	-500			-0.050		1
HV_DC_W_N_KS01_X2__C	Ena	Dis	-499	-500	0	-0.021	-0.352	1
HV_DC_W_N_KS01_X2__P	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS01_X2__G	Ena	Dis	-500			-0.030		1
HV_DC_W_N_KS01_X2__B	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS01_UV2_C	Ena	Dis	-499	-500	0	0.024	-0.405	1
HV_DC_W_N_KS01_UV2_P	Ena	Dis	-500			0.010		1
HV_DC_W_N_KS01_UV2_G	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS01_UV2_B	Ena	Dis	-500			-0.010		1
HV_DC_W_N_KS02_X2__C	Ena	Dis	-500	-500	0	-0.028	-0.362	1
HV_DC_W_N_KS02_X2__P	Ena	Dis	-500			-0.020		1
HV_DC_W_N_KS02_X2__G	Ena	Dis	-500			-0.010		1
HV_DC_W_N_KS02_X2__B	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS02_UV2_C	Ena	Dis	-500	-500	0	-0.035	-0.346	1
HV_DC_W_N_KS02_UV2_P	Ena	Dis	-500			-0.010		1
HV_DC_W_N_KS02_UV2_G	Ena	Dis	-500			-0.050		1
HV_DC_W_N_KS02_UV2_B	Ena	Dis	-500			-0.070		1
HV_DC_W_N_KS03_X2__C	Ena	Dis	-500	-500	0	0.024	-0.298	1
HV_DC_W_N_KS03_X2__P	Ena	Dis	-500			-0.020		1
HV_DC_W_N_KS03_X2__G	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS03_X2__B	Ena	Dis	-500			-0.070		1
HV_DC_W_N_KS03_UV2_C	Ena	Dis	-500	-500	0	-0.028	-0.375	1
HV_DC_W_N_KS03_UV2_P	Ena	Dis	-500			-0.020		1
HV_DC_W_N_KS03_UV2_G	Ena	Dis	-500			-0.010		1
HV_DC_W_N_KS03_UV2_B	Ena	Dis	-500			0.000		1
HV_DC_W_N_KS00-03_PBS	Ena	Dis	-500	-500	0	-1.500		1
HV_DC_W_N_KS00-03_GBS	Ena	Dis	-500	-500	0	-1.800		1
HV_DC_W_N_KS00-03_BBS	Ena	Dis	-500	-500	0	-1.800		1

TRIP RECOVERY PROCEDURE

step 1: ! !! Apply ONLY with P/G/B trips !!
step 2: ! !! Apply with ALL trips !!

update active channel list: !