

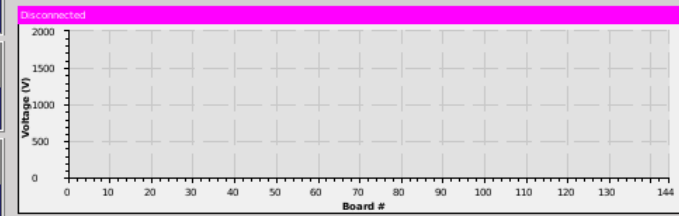
Row	6:6	5:6	4:6	3:6	2:6	1:6	-1:6	-2:6	-3:6	-4:6	-5:6	-6:6
Row 6	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.7	24.8	24.9	24.9	24.9	24.9	24.9	24.9	24.7	24.9	24.8	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 5	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.8	25.0	25.0	25.0	25.0	25.0	24.9	24.9	24.8	24.9	24.8	24.7
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 4	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	25.0	25.0	25.0	25.0	25.0	24.9	25.5	24.9	24.8	24.9	24.9	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 3	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.9	25.0	25.1	25.0	25.0	25.0	25.0	24.8	24.9	24.9	24.8	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 2	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	23.8	25.0	25.0	25.0	25.0	25.0	24.9	24.9	24.0	24.9	24.8	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 1	OFF	OFF	OFF	OFF	OFF	All HV		OFF	OFF	OFF	OFF	OFF
Voltage	24.9	25.0	25.0	25.0	26.8	24.9	24.9	24.9	24.8	24.9	24.9	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -1	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.9	24.8	24.8	24.9	24.8	24.9	24.9	24.9	25.0	24.9	25.0	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -2	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	25.0	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -3	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.9	24.8	24.9	24.9	24.8	24.9	24.9	24.9	24.9	25.0	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -4	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.9	24.8	25.0	24.9	24.9	24.9	25.0	25.0	24.9	24.9	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -5	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.8	24.9	24.8	24.9	24.9	24.8	24.9	25.0	24.9	24.9	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -6	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Voltage	24.9	23.6	24.8	25.0	24.8	24.8	24.9	24.8	24.7	24.8	24.9	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

COMPTON CALORIMETER HV

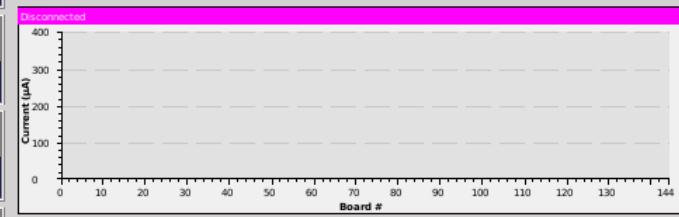
Turn OFF ALL
HV

SAVE/RESTORE

Channels Voltages



Channels Currents



Row 6	6:6 OFF	5:6 OFF	4:6 OFF	3:6 OFF	2:6 OFF	1:6 OFF	-1:6 OFF	-2:6 OFF	-3:6 OFF	-4:6 OFF	-5:6 OFF	-6:6 OFF
Voltage	24.7	24.8	24.9	24.9	24.9	24.9	24.9	24.9	24.8	24.9	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 5	6:5 OFF	5:5 OFF	4:5 OFF	3:5 OFF	2:5 OFF	1:5 OFF	-1:5 OFF	-2:5 OFF	-3:5 OFF	-4:5 OFF	-5:5 OFF	-6:5 OFF
Voltage	24.8	25.0	24.9	25.0	25.0	25.0	24.9	24.8	24.8	24.9	24.8	24.7
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 4	6:4 OFF	5:4 OFF	4:4 OFF	3:4 OFF	2:4 OFF	1:4 OFF	-1:4 OFF	-2:4 OFF	-3:4 OFF	-4:4 OFF	-5:4 OFF	-6:4 OFF
Voltage	25.0	25.0	25.0	24.9	25.0	25.0	25.4	24.9	24.8	24.9	24.9	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 3	6:3 OFF	5:3 OFF	4:3 OFF	3:3 OFF	2:3 OFF	1:3 OFF	-1:3 OFF	-2:3 OFF	-3:3 OFF	-4:3 OFF	-5:3 OFF	-6:3 OFF
Voltage	24.9	25.1	25.1	25.0	25.0	24.9	25.0	25.0	25.0	24.9	24.8	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row 2	6:2 OFF	5:2 OFF	4:2 ON	3:2 OFF	2:2 OFF	1:2 OFF	-1:2 OFF	-2:2 OFF	-3:2 OFF	-4:2 OFF	-5:2 OFF	-6:2 OFF
Voltage	24.7	25.0	24.9	24.9	24.9	25.0	24.9	24.9	24.9	24.9	24.8	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -1	6:-1 OFF	5:-1 OFF	4:-1 OFF	3:-1 OFF	2:-1 OFF	1:-1 OFF	-1:-1 OFF	-2:-1 OFF	-3:-1 OFF	-4:-1 OFF	-5:-1 OFF	-6:-1 OFF
Voltage	24.9	24.9	24.8	24.9	24.8	24.9	24.9	24.9	25.0	24.9	24.9	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -2	6:-2 OFF	5:-2 OFF	4:-2 OFF	3:-2 OFF	2:-2 OFF	1:-2 OFF	-1:-2 OFF	-2:-2 OFF	-3:-2 OFF	-4:-2 OFF	-5:-2 OFF	-6:-2 OFF
Voltage	25.0	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -3	6:-3 OFF	5:-3 OFF	4:-3 OFF	3:-3 OFF	2:-3 OFF	1:-3 OFF	-1:-3 OFF	-2:-3 OFF	-3:-3 OFF	-4:-3 OFF	-5:-3 OFF	-6:-3 OFF
Voltage	24.8	24.8	24.9	24.9	24.8	24.9	24.9	25.0	24.9	25.0	24.9	24.8
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -4	6:-4 OFF	5:-4 OFF	4:-4 OFF	3:-4 OFF	2:-4 OFF	1:-4 OFF	-1:-4 OFF	-2:-4 OFF	-3:-4 OFF	-4:-4 OFF	-5:-4 OFF	-6:-4 OFF
Voltage	24.8	24.8	24.9	24.9	24.9	24.8	25.1	25.0	24.9	25.2	24.9	24.7
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -5	6:-5 OFF	5:-5 OFF	4:-5 OFF	3:-5 OFF	2:-5 OFF	1:-5 OFF	-1:-5 OFF	-2:-5 OFF	-3:-5 OFF	-4:-5 OFF	-5:-5 OFF	-6:-5 OFF
Voltage	24.9	24.9	24.8	24.8	24.9	24.8	24.9	25.0	24.9	24.9	24.9	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Row -6	6:-6 OFF	5:-6 OFF	4:-6 OFF	3:-6 OFF	2:-6 OFF	1:-6 OFF	-1:-6 OFF	-2:-6 OFF	-3:-6 OFF	-4:-6 OFF	-5:-6 OFF	-6:-6 OFF
Voltage	24.9	23.2	24.8	25.0	24.9	24.8	24.9	24.8	24.8	24.8	24.8	24.9
Current	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Turn ON all cannels of the Row 2
 Turn OFF all cannels of the Row 2
 Show all cannels of the Row 2
 Set parameters for all cannels of the Row 2

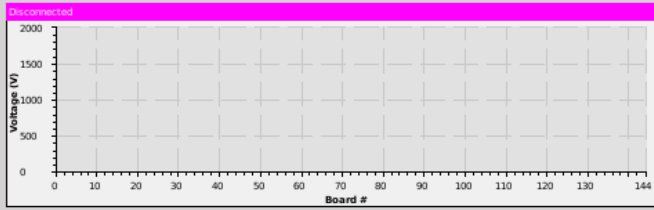
All HV

COMPTON CALORIMETER HV

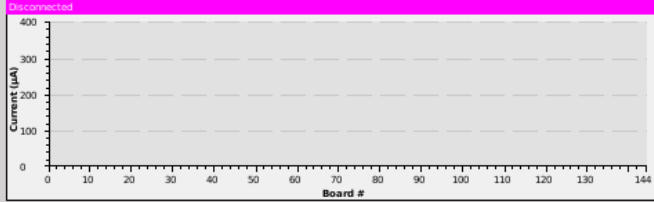
Turn OFF ALL
 HV

SAVE/RESTORE

Channels Voltages



Channels Currents



ComCal: HV channels **Row: 2**

Channel Name	Crate Slot Channel #	Measured Voltage	Voltage Setpoint	Voltage Setpoint Readback	HV ON/OFF	Channel Status	Measured Current	Trip Current Setpoint	Trip Current Readback	Trip Timeout Setpoint	Trip Timeout Readback	Max Voltage Setpoint	Max Voltage Readback	Max Hardware Voltage	Max EPICS Voltage	Ramp Up Rate Setpoint	Ramp Up Rate Readback	Ramp Down Rate Setpoint	Ramp Down Rate Readback
COMCAL: hv:6:2	D2-8-MID:12:7	24.0	25	25.0	OFF	On	0.0	155	155.0	10	10.0	3,500	3,500.0	3,526.0	4,000	50	50	50	50
COMCAL: hv:5:2	D2-8-MID:4:20	25.0	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,560.0	4,000	5	5	5	5
COMCAL: hv:4:2	D2-8-MID:4:15	0.0	25	25.0	ON	Off	0.0	155	155.0	0	0.0	100	100.0	3,560.0	4,000	5	5	5	5
COMCAL: hv:3:2	D2-8-MID:4:10	25.0	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,560.0	4,000	5	5	5	5
COMCAL: hv:2:2	D2-8-MID:4:5	25.0	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,560.0	4,000	5	5	5	5
COMCAL: hv:1:2	D2-8-MID:4:0	25.0	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,560.0	4,000	5	5	5	5
COMCAL: hv:-1:2	D2-8-MID:8:0	24.9	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,546.0	4,000	5	5	5	5
COMCAL: hv:-2:2	D2-8-MID:8:5	24.9	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,546.0	4,000	5	5	5	5
COMCAL: hv:-3:2	D2-8-MID:8:10	24.8	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,546.0	4,000	5	5	5	5
COMCAL: hv:-4:2	D2-8-MID:8:15	24.8	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,546.0	4,000	5	5	5	5
COMCAL: hv:-5:2	D2-8-MID:8:20	24.8	25	25.0	OFF	On	0.0	155	155.0	0	0.0	100	100.0	3,546.0	4,000	5	5	5	5
COMCAL: hv:-6:2	D2-8-MID:14:7	24.9	25	25.0	OFF	On	0.0	155	155.0	10	10.0	3,500	3,500.0	3,564.0	4,000	50	50	50	50