

Front Panel Connectors Pin Layout

CH0,CH1 - Female CANNON D-SUB 25 pins

		13	VCSel1
VCSel0	25	12	Vdd
Vdd Sense	24	11	Vdd Return
Vdd Ret.Sense	23	10	RESET
CLOCK SEL	22	9	PIN Bias
PIN Return	21	8	TM3
HV Return	20	7	TM2
HV Bias	19	6	TM1
SCREEN	18	5	NC
Vcc Sense	17	4	Vcc
NC	16	3	Vcc
VI1	15	2	Vcc Return
Vcc Ret.Sence	14	1	Vcc Return

AUX - Male CANNON D-SUB 15 Pins

		1	TM1 / CH1
Signal CH1 ON	9	2	TM2 / CH1
HV Bias / CH1	10	3	TM3 / CH1
HV Ret. / CH1	11	4	HW Interlock
NC	12	5	HW Interlock Ret.
HV Bias / CH0	13	6	TM1 / CH0
HV Ret. / CH0	14	7	TM2 / CH0
Signal CH0 ON	15	8	TM3 / CH0