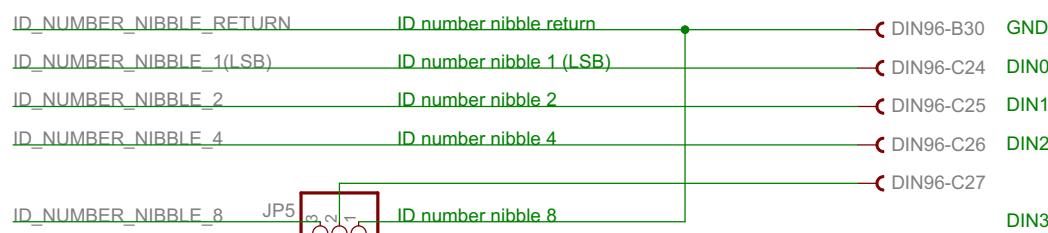
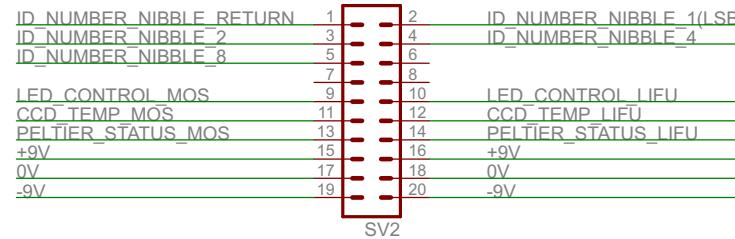
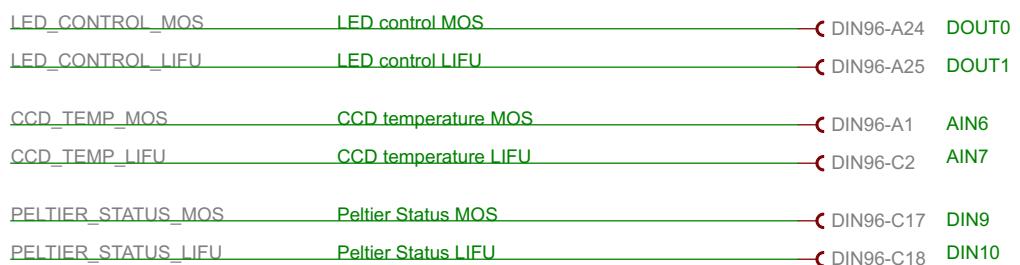


20 Way Molex to  
SDSU Controller front panel  
RS670-1800



96 way DIN connector to  
Utility card

DIN Pin	Utility Card Pin
DIN96-B1	ID_NUMBER_NIBBLE_RETURN
DIN96-B2	ID_NUMBER_NIBBLE_1(LSB)
DIN96-B3	ID_NUMBER_NIBBLE_2
DIN96-B4	ID_NUMBER_NIBBLE_4
DIN96-B5	ID_NUMBER_NIBBLE_8
DIN96-B6	GND
DIN96-B7	LED_CONTROL_MOS
DIN96-B8	CCD_TEMP_MOS
DIN96-B9	PELTIER_STATUS_MOS
DIN96-B10	+9V
DIN96-B11	0V
DIN96-B12	-9V
DIN96-B13	
DIN96-B14	
DIN96-B15	
DIN96-B16	
DIN96-B17	
DIN96-B18	
DIN96-B19	
DIN96-B20	
DIN96-B21	
DIN96-B22	
DIN96-B23	
DIN96-B24	
DIN96-B25	
DIN96-B26	
DIN96-B27	
DIN96-B28	
DIN96-B29	
DIN96-A2	ID_TYPE_NIBBLE_RETURN
DIN96-A3	ID_TYPE_NIBBLE_1
DIN96-A4	ID_TYPE_NIBBLE_2
DIN96-A5	ID_TYPE_NIBBLE_4
DIN96-A6	ID_TYPE_NIBBLE_8
DIN96-A7	DOUT0
DIN96-A8	DOUT1
DIN96-A9	AIN6
DIN96-A10	AIN7
DIN96-A11	DIN9
DIN96-A12	DIN10
DIN96-A13	VSB+
DIN96-A14	GND
DIN96-A15	VSB-
DIN96-A16	
DIN96-A17	
DIN96-A18	
DIN96-A19	
DIN96-A20	
DIN96-A21	
DIN96-A22	
DIN96-A23	
DIN96-A24	
DIN96-A25	
DIN96-A26	
DIN96-A27	
DIN96-A28	
DIN96-A29	
DIN96-A30	
DIN96-A31	



TITLE: Auxillary board

Document Number:

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