



Note:
 Pin 3 of connector is reserved for optional ground wire connection to interface board mounted inside chassis. This wire is a black 18 AWG, TBD inches long with crimped ring lug attached.

PARTS LIST			
ITEM #	QNTY	PART NUMBER	DESCRIPTION
1	1	N/A	18 AWG White Wire. Insulation extends fully enters and extends past the insulation crimp tabs. Wire Daisy-chained from Molex to Molex
2	4	920040-02-ND	Spade Lug, Insulation fully enters and extends past the opening.
3	1	N/A	18 AWG Black wire. Insulation extends fully enters and extends past the insulation crimp tabs. Wire Daisy-chained from Molex to Molex
4	1	N/A	18 AWG Green Wire. Insulation extends fully enters and extends past the insulation crimp tabs. Wire Daisy-chained from Molex to Molex
5	1	N/A	18 AWG White Wire, 6 inches length. Insulation extends fully enters and extends past the insulation crimp tabs.
6	1	N/A	18 AWG Green Wire, 6 inches length. Insulation extends fully enters and extends past the insulation crimp tabs.
7	1	3130-F120-P7T1-W02Q-3A	On/Off Switch/Circuit Breaker
8	3	WM2113-ND	Molex 4 pin connector, 0.156 inch pin spacing
9	12	WM2778-ND	Female pins
10	1	3003-W3PXX42A10X	Conec 3 pin Male power Dsub Connector
11	3	Heat Shrink	Heat Shrink tubing covering all exposed conductive surfaces of connector pins, wires and solder joints.