

LAYOUT MICRO S/W

UP	MONITOR S/W
WIDDLE	PRIMARY S/W
DOWN	SECONDARY S/W

NOISE FILTER UNIT

FLAG SLEEVE L FUSE (15A) TP1 TP3 TP2 N TP4 RED

AWG18 L=90 (BK) AC120V 60Hz AWG18 L=65 (G) GROUND MO-G2067 POWER CODE AWG18 L=95 (BK)

PRIMARY INTERLOCK SW

COM NO AWG20 L=320 (BK) MO-G2062 #1876 AWG24 L=120 (W) MO-G2065 #1879 AWG18 L=290 (W)

TRANSFORMER

AWG24 L=160 (BL) AWG24 L=285 (BR) OUT FLAG SLEEVE AWG24 L=440 (GR) MONITOR SW COM NC AWG24 L=300 (BK) MAG AWG22 L=215 (O) OUT IN AWG22 L=380 (R) #250

SECONDARY INTERLOCK SW

COM NO AWG24 L=185 (BL) AWG24 L=185 (BL) MO-G1670A #1512A RERAY1 RERAY2 RERAY3

TRANSFORMER

ZNR TRANSFORMER

MENBRANE SW

CN1 1 10 GND GND1 AWG18 L=115 (G) MO-G0793 #1777

POWER OUTLET SOCKET

FLAG SLEEVE OP MO-G2068 #1881 AWG18 L=85 (G) MO-G1865 #1698 GROUND

COMPONENTS

MO-G2067 POWER COARD
MO-G0793 #0777
MO-G1670A #1512A
MO-G1865 #1698
MO-G1869 #1701
MO-G1870 #1702
MO-G2062 #1876
MO-G2065 #1879
MO-G2068 #1881
MO-G2032 #1838
MO-G2066 #1880

AWG18 L=100 (BK)

WIRE COLOR

Y=YELLOW
BL=BLACK
BK=BLACK
BR=BRONZE
BL=BLACK
G=GREEN
O=ORANGE

LEGEND

○ WITHOUT HOUSING
● WITHIN HOUSING
△ WITHIN FLAG TYPE SLEEVE

UPDATE
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