

REV	CHANGE NO.	DESCRIPTION	DATE	BY	CHKR	ENGR
A	-----	RELEASED TO PRODUCTION.	10/31/94	TMW	BKB	GK
B	ECN-4351	CHANGED PER ECN.	09/12/96	RS	TMW	PP
C	ECN-4911	CHANGED PER ECN.	06-17-97	TMW	RS	GK

110/115/120/220/230/240V
IN/OUT 50HZ TRANSFORMERS208/240V IN 120/208/240V OUT
60HZ TRANSFORMER

110 OR 220 VOLT INPUT CONNECTIONS

E12 #9 TRANSFORMER WIRE

E14 #7 TRANSFORMER WIRE

115 OR 230 VOLT INPUT CONNECTIONS

E12 #9 TRANSFORMER WIRE

E14 #6 TRANSFORMER WIRE

120 OR 240 VOLT INPUT CONNECTIONS

E12 #9 TRANSFORMER WIRE

E14 #5 TRANSFORMER WIRE

110 OR 220 VOLT OUTPUT CONNECTIONS

E9 #11 TRANSFORMER WIRE

E8 GROUND WIRE

E4 JUMPER WIRE TO E20

E20 NO CONNECTION

E19 BROWN WIRE FROM RECEPTACLE

E10 BLU (NEUTRAL) WIRE FROM RECEPTACLE

115 OR 230 VOLT OUTPUT CONNECTIONS

E9 #12 TRANSFORMER WIRE

E8 GROUND WIRE

E4 JUMPER WIRE TO E20

E20 NO CONNECTION

E19 BROWN WIRE FROM RECEPTACLE

E10 BLU (NEUTRAL) WIRE FROM RECEPTACLE

120 OR 240 VOLT OUTPUT CONNECTIONS

E9 #13 TRANSFORMER WIRE

E8 GROUND WIRE

E4 JUMPER WIRE TO E20

E20 NO CONNECTION

E19 BROWN WIRE FROM RECEPTACLE

E10 BLU (NEUTRAL) WIRE FROM RECEPTACLE

208 VOLT INPUT CONNECTIONS

E12 #9 TRANSFORMER WIRE

E14 #5 TRANSFORMER WIRE

240 VOLT INPUT CONNECTIONS

E12 #9 TRANSFORMER WIRE

E14 #5 TRANSFORMER WIRE

120 VOLT ONLY OUTPUT CONNECTIONS

E9 #11 TRANSFORMER WIRE

E8 GROUND WIRE

E4 BLACK WIRE FROM RECEPTACLE

E20 NO CONNECTION

E19 #13 TRANSFORMER WIRE

E10 WHITE WIRE FROM RECEPTACLE

120V IN/OUT ONLY 60HZ TRANSFORMERS

120 VOLT INPUT CONNECTIONS

E12 #9 TRANSFORMER WIRE

E14 #5 TRANSFORMER WIRE

120 VOLT OUTPUT CONNECTIONS

E9 #11 TRANSFORMER WIRE

E8 GROUND WIRE

E4 BLACK WIRE FROM RECEPTACLE

E20 NO CONNECTION

E19 #13 TRANSFORMER WIRE

E10 WHITE WIRE FROM RECEPTACLE

SEE NOTE 8

SEE NOTE

