



- Notes:
1. All wiring must be installed in accordance with : local, state, provincial and national code requirements per either N.E.C. in USA or C.S.A. in Canada.
 2. If any original equipment wire as supplied with the appliance must be replaced , it must be replaced with wire having same wire gauge (AWG) and rated for a minimum of 105°C
 3. Actual connector block locations may vary from those shown on diagrams . Refer to actual components for proper connector block locations when using diagrams to trouble shoot unit .

DANGER
 TO PREVENT ELECTRICAL SHOCK
 THIS HEATER MAY BE CONNECTED TO MORE THAN ONE BRANCH
 CIRCUIT. MORE THAN ONE DISCONNECT SWITCH MAY BE
 REQUIRED TO DE-ENERGIZE THE EQUIPMENT FOR SERVICING

FACTORY OPTIONS	FIELD OPTIONS
W = WHITE	T = TAN
BK = BLACK	Y = YELLOW
PR = PURPLE	BR = BROWN
BL = BLUE	G = GREEN
P = PINK	GY = GRAY
O = ORANGE	R = RED
YG = YELLOW WITH GREEN STRIPE	

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