

WIRING NOTE

ALL WIRES #14 AWG,
TYPE SEW/SF2 MINIMUM
UNLESS OTHERWISE NOTED

CAUTION

TO PROVIDE CONTINUED
PROTECTION AGAINST THE
RISK OF ELECTRIC SHOCK,
CUSTOMER'S POWER
SUPPLY MUST BE
PROPERLY GROUNDING.

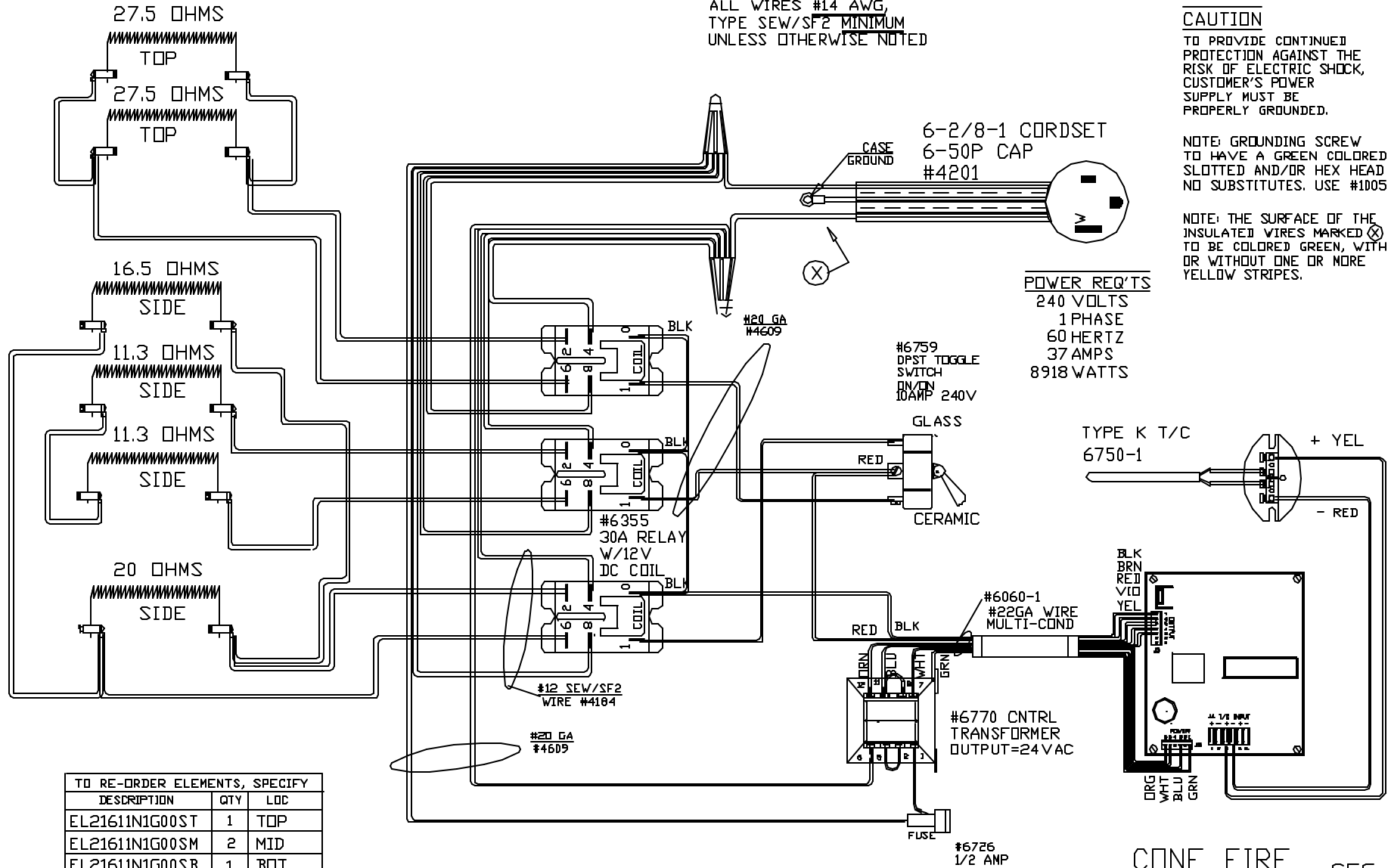
NOTE: GROUNDING SCREW
TO HAVE A GREEN COLORED
SLOTTED AND/OR HEX HEAD
NO SUBSTITUTES. USE #10S

NOTE: THE SURFACE OF THE
INSULATED WIRES MARKED ⊗
TO BE COLORED GREEN, WITH
OR WITHOUT ONE OR MORE
YELLOW STRIPES.

6-2/8-1 CORDSET
6-50P CAP
#4201

POWER REQ'TS

240 VOLTS
1 PHASE
60 HERTZ
37 AMPS
8918 WATTS



TO RE-ORDER ELEMENTS, SPECIFY		
DESCRIPTION	QTY	LDC
EL21611N1G00ST	1	TOP
EL21611N1G00SM	2	MID
EL21611N1G00SB	1	BOT
EL21611N1G00L	2	LID

CONE FIRE SENTRY 2.0 CFG 21 2350° F

REV	DATE	BY	DESCRIPTION
	9/16/04	DTB	

SWITCH BOX ASSY- 4978-3
PARAGON INDUSTRIES
2011 SOUTH TOWN EAST BLVD
MESQUITE, TEXAS 75149

WIRING DIAGRAM
240V, 1 PHASE, 60HZ, 8918WATTS

PART NO.	REV
21611N1G00	-
DP2220 SEN-C	FILE