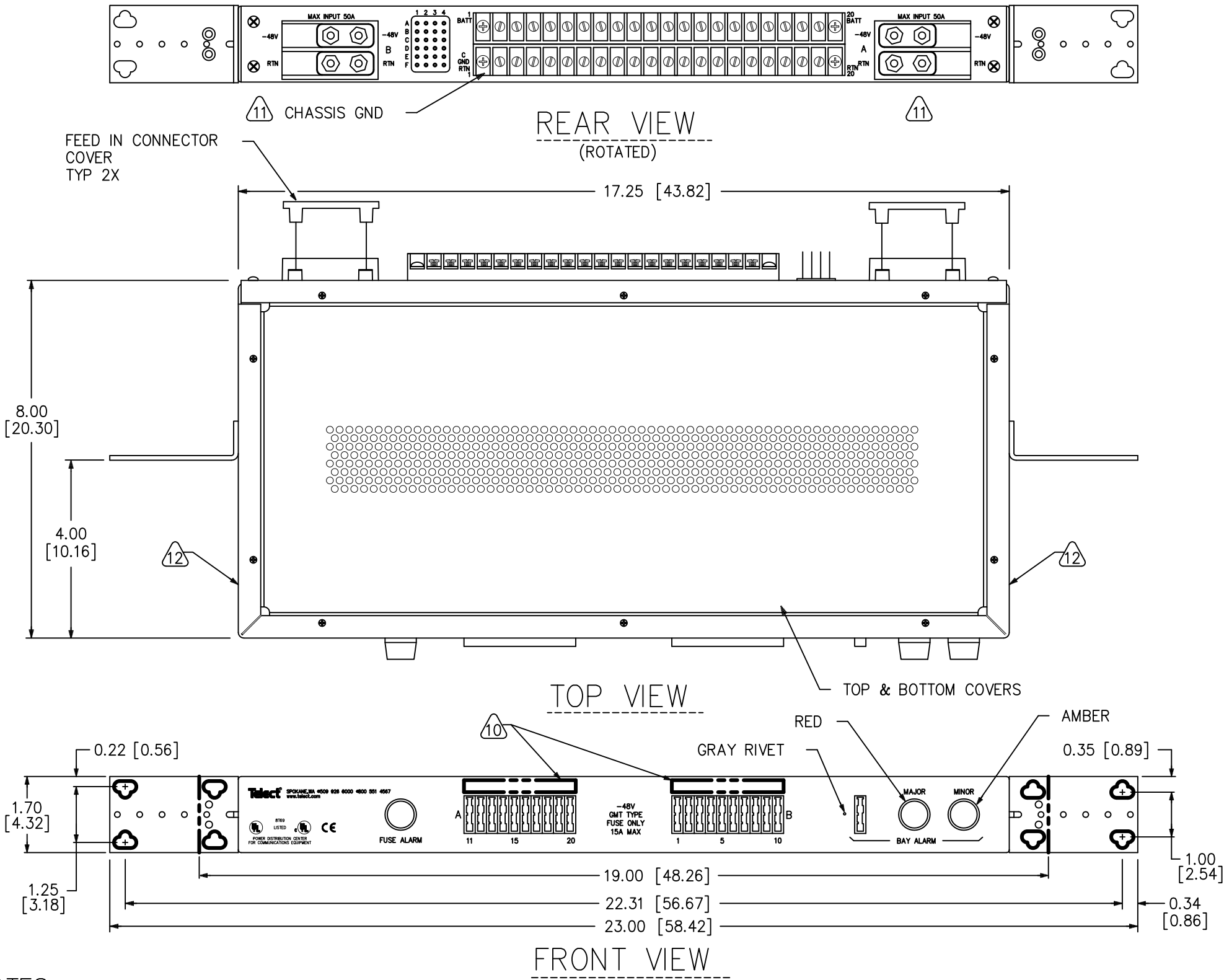
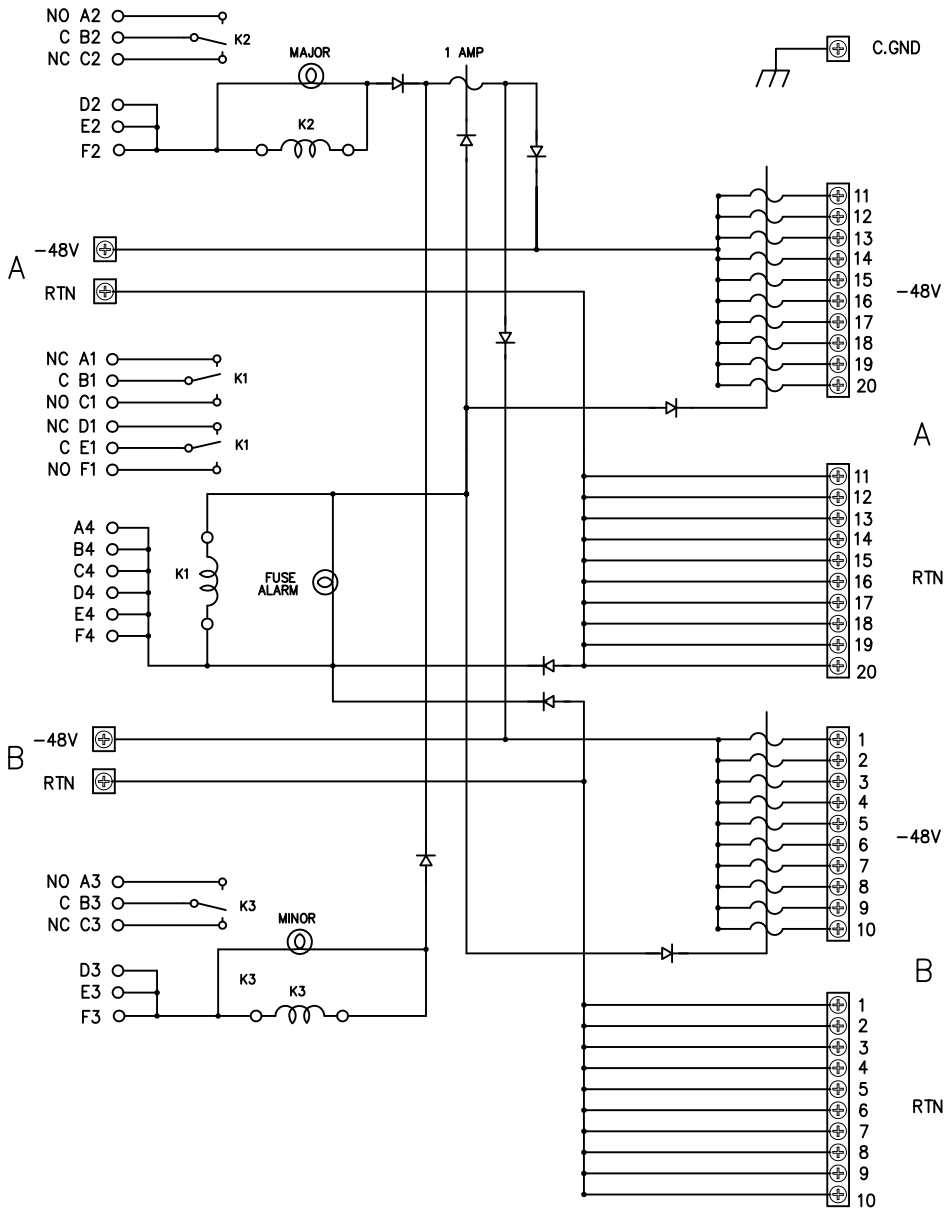


REV	ECN	DESCRIPTION	DATE	BY	APR
8	OP739	ADDED AMPERAGE NOTE	07/06/04	JPW	
9	OP956	CORRECTED SILKSCREENING	04/29/05	JPW	
B0	MX3980A	SEND MOUNTING BRACKET AS KIT	11/25/09	HGC	

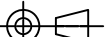


NOTES:

- DIMENSIONS ARE IN INCHES [CENTIMETERS].
- POWER FEED, PANEL DESIGNED TO CONTINUOUSLY OPERATE AT THE UPSTREAM PROTECTION DEVICE RATING OF 60A.
- FUSES, 15A MAX, GMT TYPE.
- ALARM RELAY CONTACTS, 2A MAX.
- FEED IN CONNECTOR ACCEPTS UP TO A #6 AWG WIRE WITH A 2 HOLE LUG COMPRESSION CONNECTOR. 4 EACH INCLUDED.
- BACK BARRIER TERMINAL BLOCKS WITH PLASTIC SNAP ON TERMINAL COVER. #6-32 WIRE TERMINAL MOUNTING SCREWS 0.31 [0.79] MAX TERMINAL WIDTH.
- UNIVERSAL 19 [48.26] & 23 [58.42] MOUNTING BRACKETS EQUIPPED WITH WECO AND EIA HOLE SPACING.
- MOVEABLE MOUNTING BRACKETS FOR FLUSH OR 3 [7.62] , 3.5 [8.89] , AND 4 [10.16] FRONT STANDOFF MOUNTING.
- ALL FUSE POSITIONS EQUIPPED WITH TELECT'S "PHONEY" FUSES.
- INSTALLER TO MOUNT THE HOLDER FOR COLORED FUSE SIZE RIVETS ABOVE FUSE POSITIONS IF RIVETS ARE USED.
- FEED IN CONNECTOR COVER NOT SHOWN FOR CLARITY.
- WARNING LABELS.



REFERENCE SCHEMATIC

DESIGNED BY K.STALLMAN		DATE 11/19/92		Telect® 1730 N Madson PO Box 665 Liberty Lake, Washington 99019 (509) 926-6000					
DRAWN BY H.GARCIA		DATE 11/25/05		CONNECTING THE FUTURE					
NOT FOR REPRODUCTION		COPYRIGHT 2009		TITLE CUSTOMER DRAWING FUSE PNL,DBL,10,COMP,BLK,BAYAR					
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						PROJECT 999	SCALE NTS	SHEET 1 of 1	REV 0