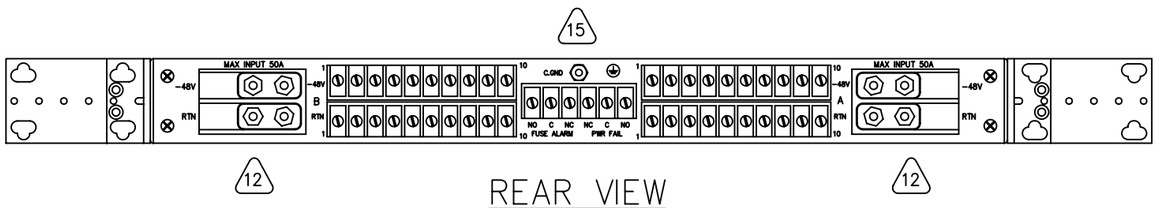
REV	ECN	DESCRIPTION	DATE	BY	APR
7	SP34	UPDATE ARTWORK	09AUG00	JLL	
8	PW117	BOM and Drawing Change	22FEB01	DLW	
9	OP739	ADDED AMPERAGE NOTE	2JUL04	JPW	
B0	MX994	REV TO MATCH BOM	23MAY06	FRG	

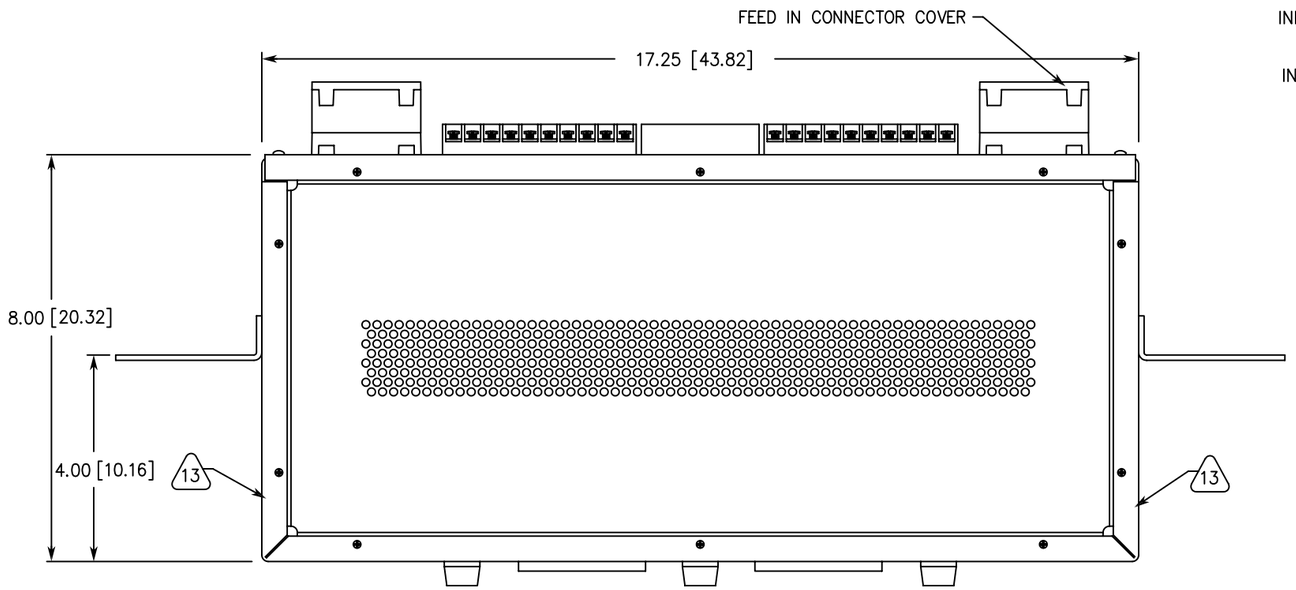
NOTES:

1. POWER FEED, PANEL DESIGNED TO CONTINUOUSLY OPERATE AT THE UPSTREAM PORTECTION DEVICE RATING OF 60A.
2. FUSES, 15A MAX, GMT TYPE.
3. ALARM RELAY CONTACTS, 2A MAX.
4. FEED IN CONNECTOR ACCEPTS A #6 AWG WIRE WITH A 2 HOLE LUG COMPRESSION CONNECTOR (4 EACH INCLUDED). TORQUE TO 20 INCH LBS MAX.
5. BACK BARRIER TERMINAL BLOCKS WITH PLASTIC SNAP ON TERMINAL COVER. #6–32 WIRE TERMINAL MOUNTING SCREWS 0.31 [0.79] MAX TERMINAL WIDTH. TORQUE TO 9 INCH LBS MAX.
6. MOVEABLE MOUNTING BRACKETS FOR FLUSH OR 3 [7.62], 3.5 [8.89], AND 4 [10.16] FRONT STANDOFF MOUNTING.
7. ALL FUSE POSITIONS EQUIPPED WITH TELECT'S "PHONEY FUSE".
8. INSTALLER TO MOUNT THE HOLDER FOR COLORED FUSE SIZE RIVETS ABOVE FUSE POSITIONS IF RIVETS ARE USED.
9. FUSES & COLORED RIVETS (FUSE DESIGNATION PINS) TO BE ORDERED BY TELCO ENGINEER.
10. POWER FAIL RELAY ONLY IS SHOWN IN THE ENERGIZED CONDITION.
11. DIMENSIONS ARE IN INCHES [CENTIMETERS].
12. FEED IN CONNECTOR COVER NOT SHOWN FOR CLARITY.
13. WARNING LABELS.
14. DIMENSIONS ARE FOR REFERENCE ONLY.
15. C.GRD IS A 6–32 STUD THE WIRE CONNECTOR PROVIDED IS FOR 12–10 AWG WIRE.

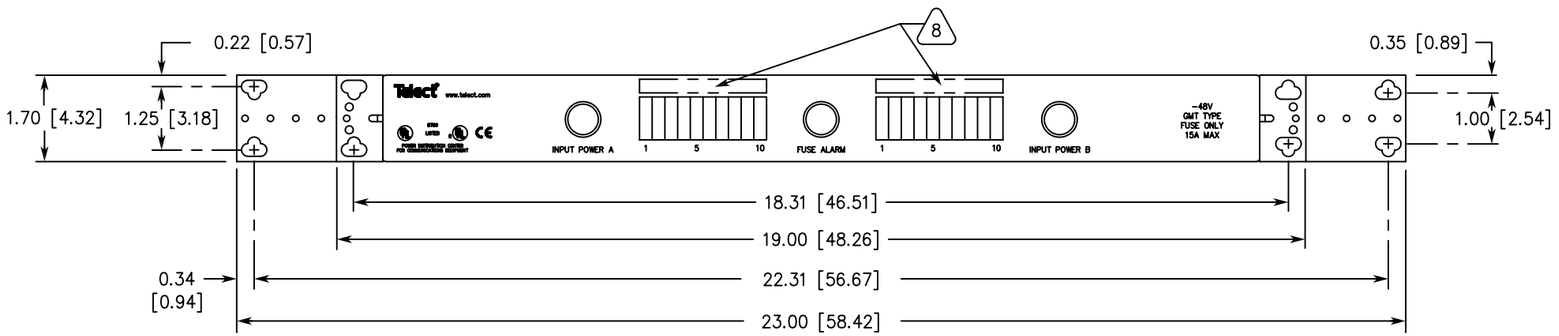


REAR VIEW

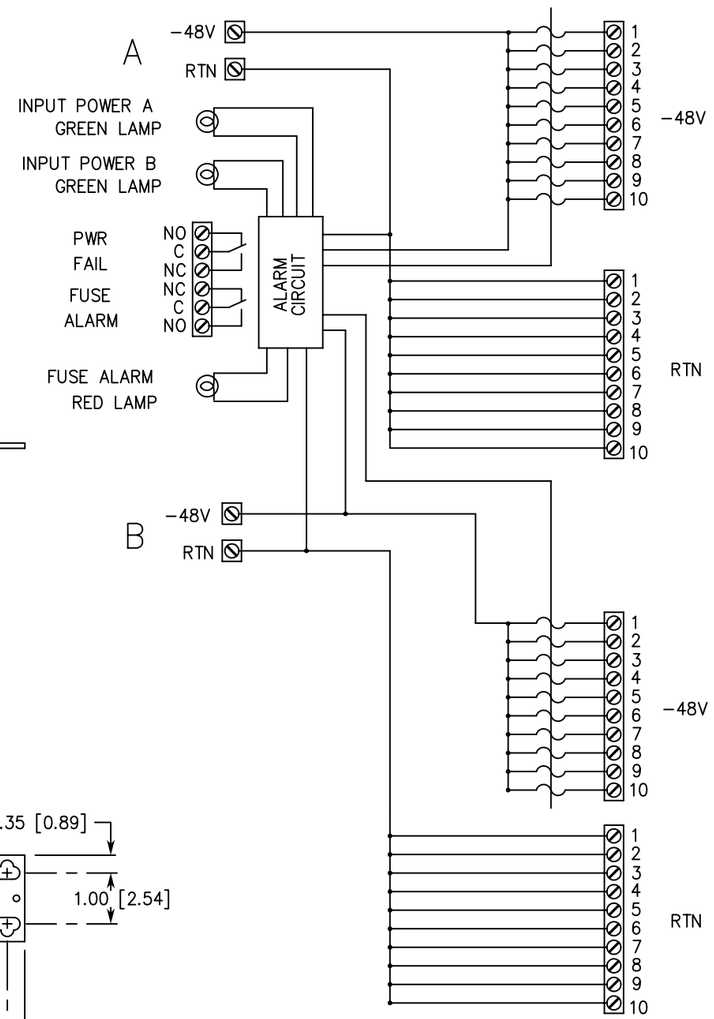
(ROTATED)



TOP VIEW



FRONT VIEW



REFERENCE SCHEMATIC

APPROVALS	DATE
DESIGNED BY	
DRAWN BY K.STALLMAN	02FEB94

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TITLE
CUSTOMER DRAWING
FUSE PANEL,DUAL,50AMP,COMP,WHT

DWG TYPE	DRAWING NO	DWG SIZE	ISSUE
C	009–0014–1002	B	B

PROJECT	CAD FILE TYPE	SCALE	SHEET of	REV
1349	AUTOCAD	0.31 : 1	1 1	0