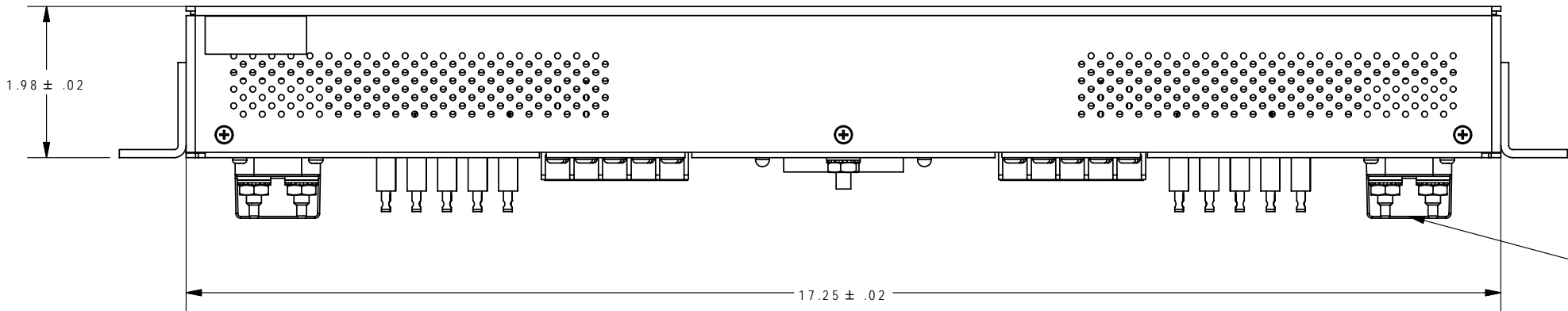
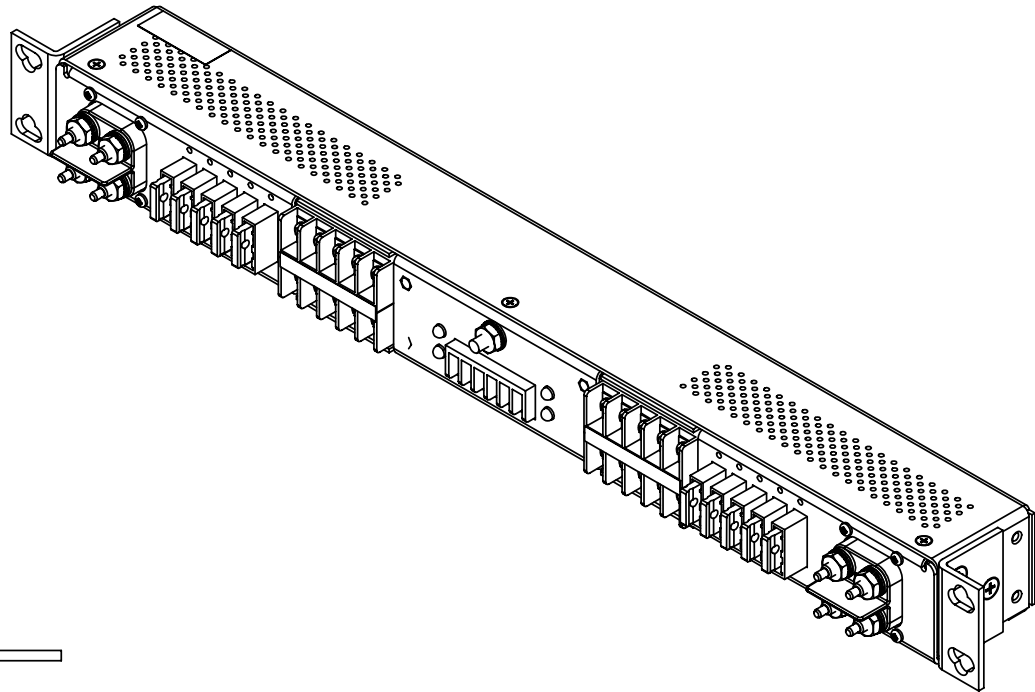


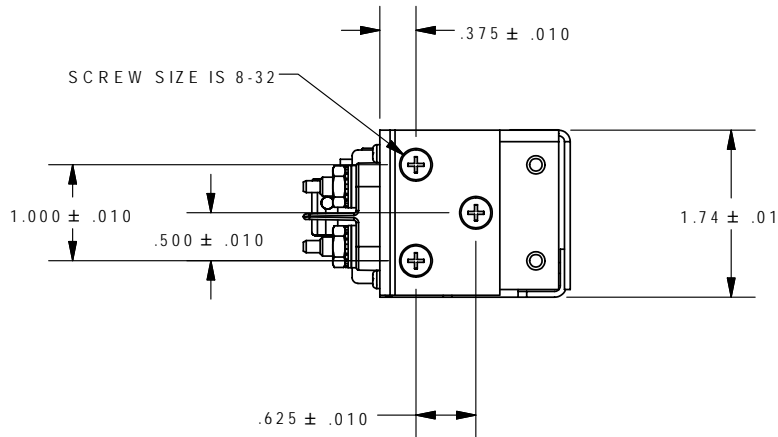
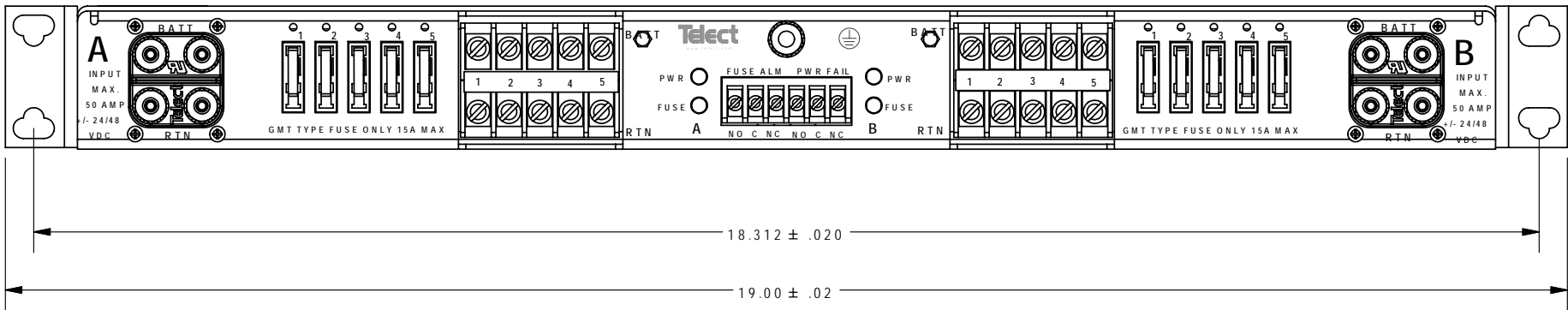
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. CONFORM TO ALL APPLICABLE TELECT WORKMANSHIP STANDARDS.
2. DIMENSIONS ARE IN INCHES/CENTIMETERS.
3. DIMENSIONS ARE FOR REFERENCE ONLY.
4. POWER FEED 50A MAX +/-24 & 48 VDC.
5. FUSES, 15A MAX, GMT TYPE.
6. ALARM RELAY CONTACTS, 1A @ 30V.
7. POWER FAIL RELAY ONLY IS SHOWN IN THE ENERGIZED CONDITION.
8. ALL FUSE POSITIONS EQUIPPED WITH TELECT'S "PHONEY FUSE".
9. FEED IN CONNECTOR ACCEPTS A #6 AWG WIRE WITH A 2 HOLE, M5 STUD ON 5/8 CENTERS, COMPRESSION CONNECTOR.
10. OUTPUT TERMINALS ARE #6-32 MOUNTING SCREWS FOR UP TO #14 AWG WIRE AND ACCEPT 0.32 [0.75] MAX TERM WIDTH.
11. 19" MOVEABLE MOUNTING BRACKETS FOR FLUSH AND WALL MOUNTING.
12. CHASSIS GROUND IS A #10 STUD. RING TERMINAL PROVIDED TO ACCEPT 12-10 AWG WIRE.

REV	ECO	DESCRIPTION	DATE	BY
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COVERS NOT SHOWN ON INPUT BLOCKS FOR CLARITY.



DESIGNED BY WEISBECK	DATE 10/11/2006	<div><div><div>Telect[®]</div><div>CONNECTING THE FUTURE</div></div><div>N. 1730 Madson Street, PO Box 665 Liberty Lake, Washington 99019 (509) 926-6000</div></div>		
DRAWN BY WEISBECK	DATE 10/12/2006			
<div>NOT FOR REPRODUCTION COPYRIGHT: 2006</div> <div>This document contains proprietary information that is property of TELECT, INC., Spokane, Washington. It is intended for the exclusive use of our customer for information, installation, and/or service. The recipient agrees not to reproduce or copy this document or its contents in whole or in part without prior written permission from TELECT, INC. This document must be returned promptly if no longer needed or upon written request from TELECT, INC.</div>		TITLE CUSTOMER DRAWING		
		ASSY,DWG:FU PNL,DUAL 5 GMT,TFA,MULTIVDC		
		DRAWING NO GMT05FA	SHEET SIZE B	UNITS IN
		PROJECT P104	SCALE NONE	SHEET 1 OF 1
				REV A0