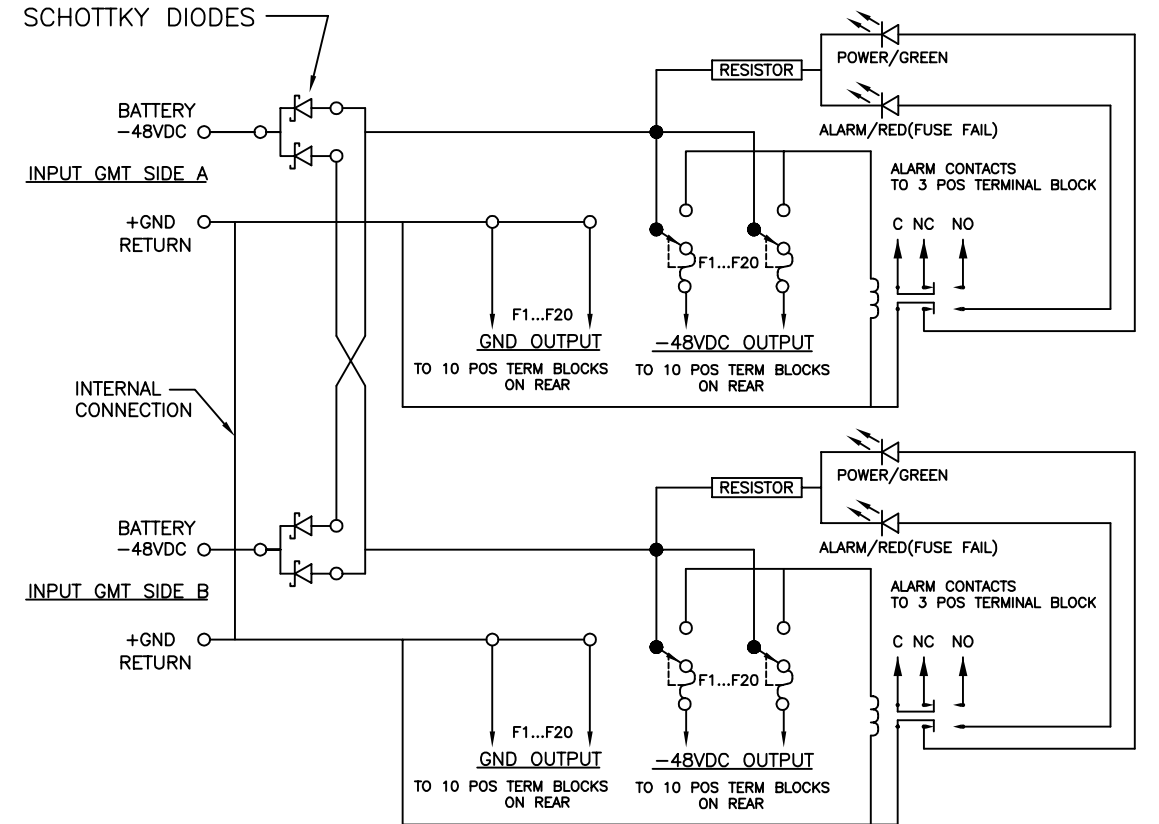


NOTES:

1. INPUT- TWO HOLE STUD 1/4X20, #2AWG WIRE
RECOMMENDED TORQUE 22-24 in-lbs
2. EQUIPMENT CONNECTIONS - SET SCREW TYPE ACCEPTS 26-14 AWG. RECOMMENDED TORQUE 8 in-lbs.
3. ALARM CONTACTS - SET SCREW TYPE ACCEPTS 26-14 AWG. 125 VDC OR 125 VAC.
MAXIMUM SWITCHING POWER 30 WATTS DC OR 60 VA AC (RESISTIVE LOAD).
RELAY CHANGES STATE WHEN FUSE FAILS ONLY.
RECOMMENDED TORQUE 8 in-lbs.
4. ALARM/POWER INDICATOR - RED/GREEN LED TYPE.
5. FUSE HOLDER - ACCEPTS GMT TYPE FUSES UP TO 15 AMPS PER POSITION(30 AMPS MAX PER SIDE)
6. DESIGNATION - CARD FOR EQUIPMENT/FUSE IDENTIFICATION.
7. MOUNTING - FLUSH, 4 OR 5 INCH MOUNTING. 19 AND 23 INCH MOUNTING BRACKETS INCLUDED.
8. FINISH - CLEAR ANODIZE STANDARD. OTHER FINISHES AND CUSTOM SILK-SCREENS CAN BE SUPPLIED.
9. PANEL CAN BE SUPPLIED WITH FUSES INSTALLED.



"C SOURCE" CIRCUIT DESCRIPTION

WHEN POWER IS APPLIED TO BOTH GMT INPUTS THE LOAD IS EQUALLY SHARED. IF EITHER INPUT A OR B IS SHUT OFF THE ENTIRE POWER TO BOTH SIDES WILL BE SUPPLIED BY THE REMAINING INPUT. THE INPUT GROUNDS FOR SIDE A AND B ARE INTERNALLY CONNECTED TO ALLOW BOTH SIDES TO OPERATE FROM EITHER INPUT. MAXIMUM CURRENT FOR EITHER SIDE IS 30 AMPS. INPUT POWER REQUIRED FOR EITHER SIDE MUST BE CAPABLE OF THE TOTAL POWER REQUIRED FOR SIDE A AND B COMBINED (60 AMPS MAX).

APPROVED BY	DATE	CHECKED BY	DATE	DRAWN BY	DATE	FUSE PANEL, -48VDC, C-SOURCE STUD IN/SCR. OUT, 30 AMPS MAX/SIDE					
						SIZE	FILE CODE	DRAWING NO.	REV/ISSUE		
						B	MKT	7570221021	A		
					PHONE: 847-362-3700		FAX: 847-680-3888		LIBERTYVILLE		
					TRIMM, INC.						
					ILLINOIS						