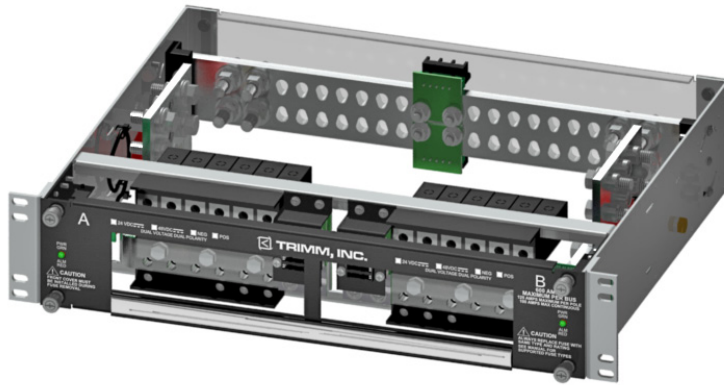


# 7676600113

## High Current PDU Fuses or Breakers



Positions Per Bus  
**6 Versa-Slot - 5 GMT**

Max Per Position  
**125A Versa-Slot  
15A GMT**

Bus Capacity  
**600 Amps**

GENERAL	
Dimensions	19.00" W x 3.50" H x 14.500" D
Rack Space	2U
Weight	18.0 lbs.
Mounting	19" WECCO/EIA
Mtg. Pos.	Flush, 4" or 5" Offset
Finish	Black Textured Powder Coat w/zinc mtg
ELECTRICAL	
Input	Nominal Voltage -/+24-48V DC
	Voltage Range -/+19-60V DC
	Number of Buses 2
	Intr. Device Rating 750 Amps
Output	Max Rating by Type GMT Fuse - 15 Amp TLS Fuse - 125 Amp TPC Fuse - 125 Amp TPS Fuse - 70 Amp Single Pole Breaker - 100A Dual Pole Breaker - 120A
	Continous Load Rating GMT Fuse - 10.5 Amp TLS Fuse - 100 Amp TPC Fuse - 100 Amp TPS Fuse - 56 Amp Single Pole Breaker - 80A Dual Pole Breaker - 120A
ALARMING	
Indicators	Bi-color LED Green (Power) Red (Alarm)
Function	Form C relay contacts for remote fuse and power fail indication
Conn. Type	Solderless Wire Wrap (18 to 30 AWG)
Rating	DC 30W/AC 50VA

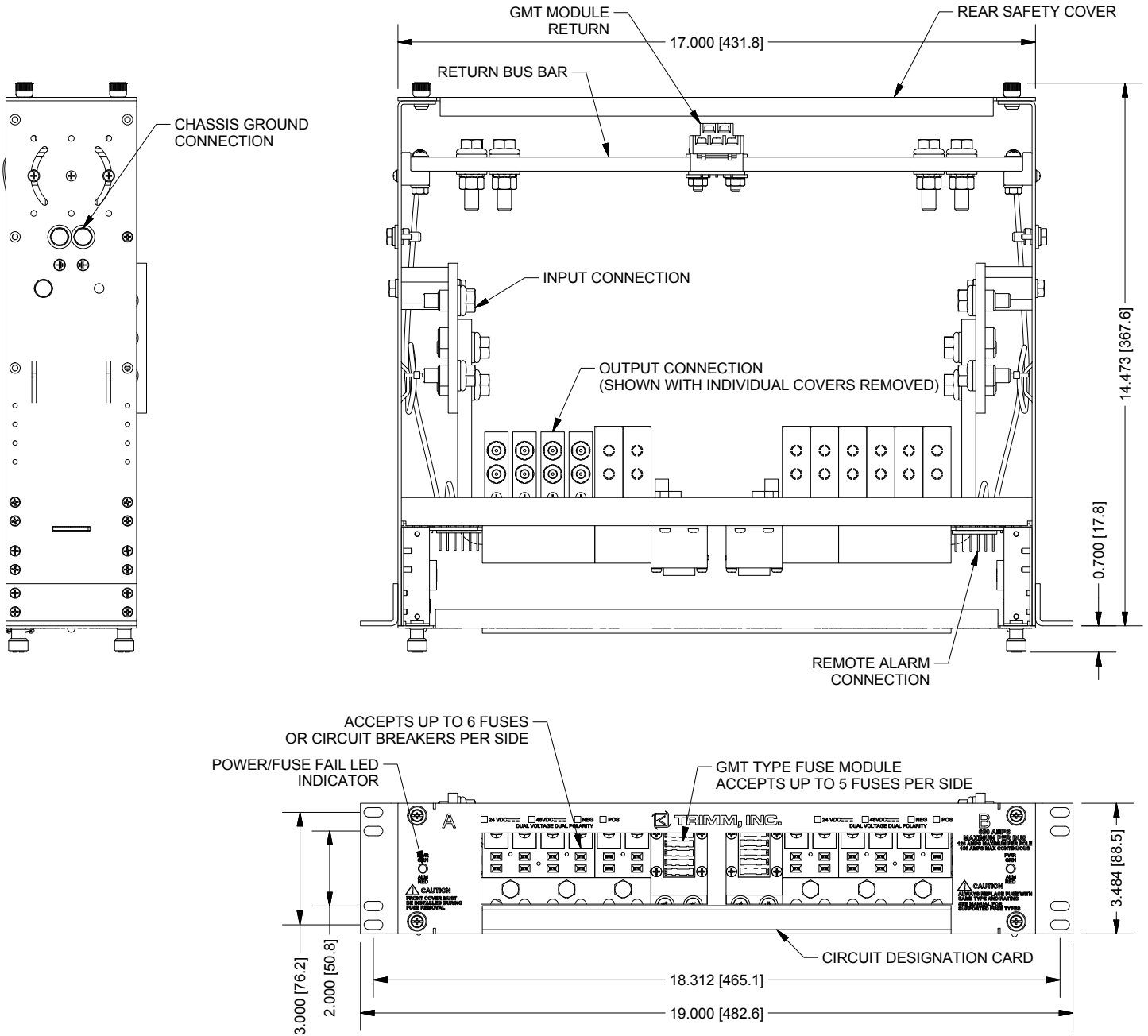
CONNECTIONS		
Input	2 Hole Lug	Bat - 3/8" stud x 1" spacing, Rtn - 3/8" stud x 1" spacing or 1/4" stud x 5/8" spacing
	Wire Range	Up to 750 kcmil (x2)
	Max. Terminal Width	2.000"
	Tightening Torque	150 in-lb (16.9 Nm)
Output	Versa-Slot Positions: 2 Hole Lug	Versa-Slot Bat - 1/4" stud x 5/8" spacing, Versa- Slot Rtn - 1/4" stud x 5/8" or 3/8" stud by 1"
	GMT Positions: Barrier Strip	GMT - #6 Sems Screw
	Wire Range	Versa-Slot - Up to 2/0 AWG GMT - 10 to 22 AWG
	Max. Terminal Width	Versa-Slot - 0.625" GMT Fuse - 0.330"
Tightening Torque	Versa-Slot - 24 in-lb GMT - 7 in-lb	
	Ground Bus	2 Hole Lug
Wire Range		Up to 4/0 AWG

ENVIRONMENT	
Short Term Op Temp	-5° C to +55° C
Ambient	Up to 50° C
Store Temp	-40° C to +70° C
Humidity	0 to 95% non-condensing
Power Dissipation	130.8 Watts max

STANDARDS	
Safety (Recognized)	UL 60950-1/UL 1801/CSA C22.2 No.60950-1/EN 60950-1/IEC 60950-1
Telcordia	NEBS Level 3 (GR-63/GR-1089)

# High Current PDU, 6/6 Versa-Slots, 5/5 GMT, 19" Width

## 7676600113



### NOTES

Go to [www.trimminc.com](http://www.trimminc.com) for a complete list of the fuses and circuit breakers that can be used in this panel.