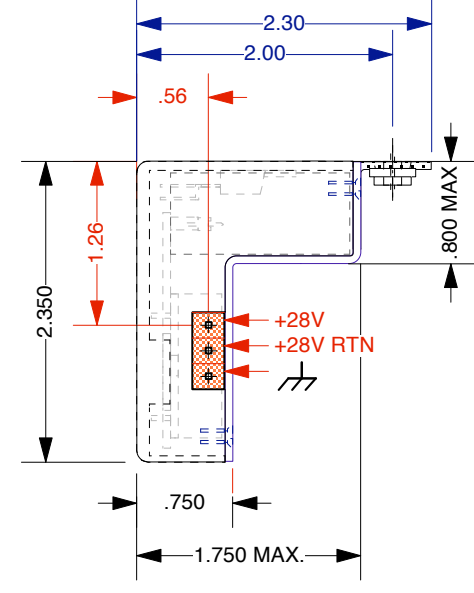
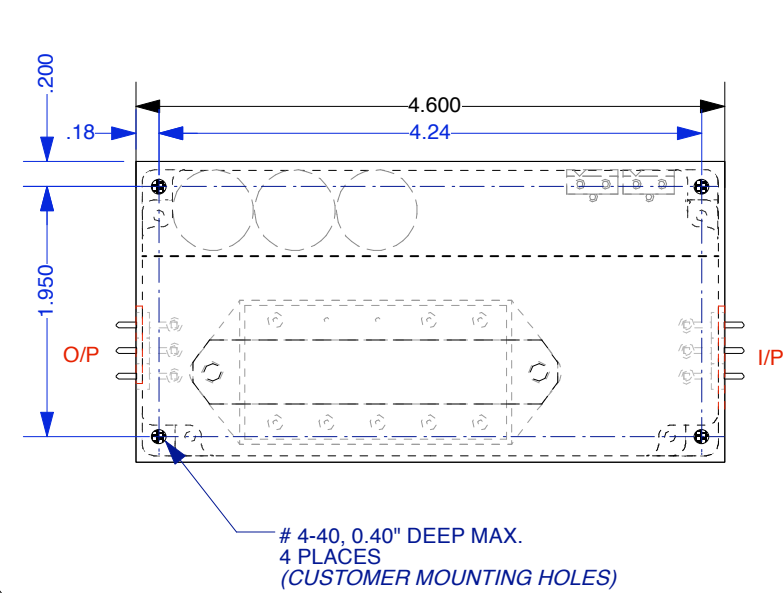
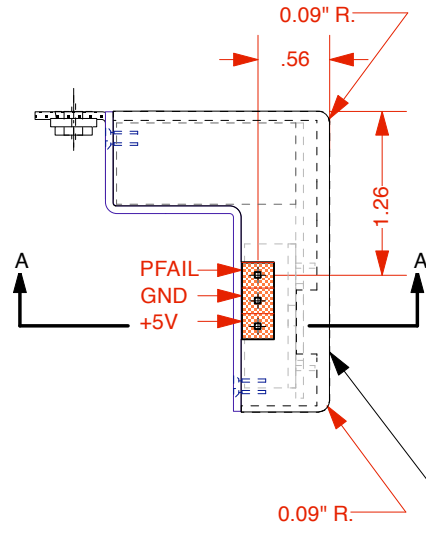
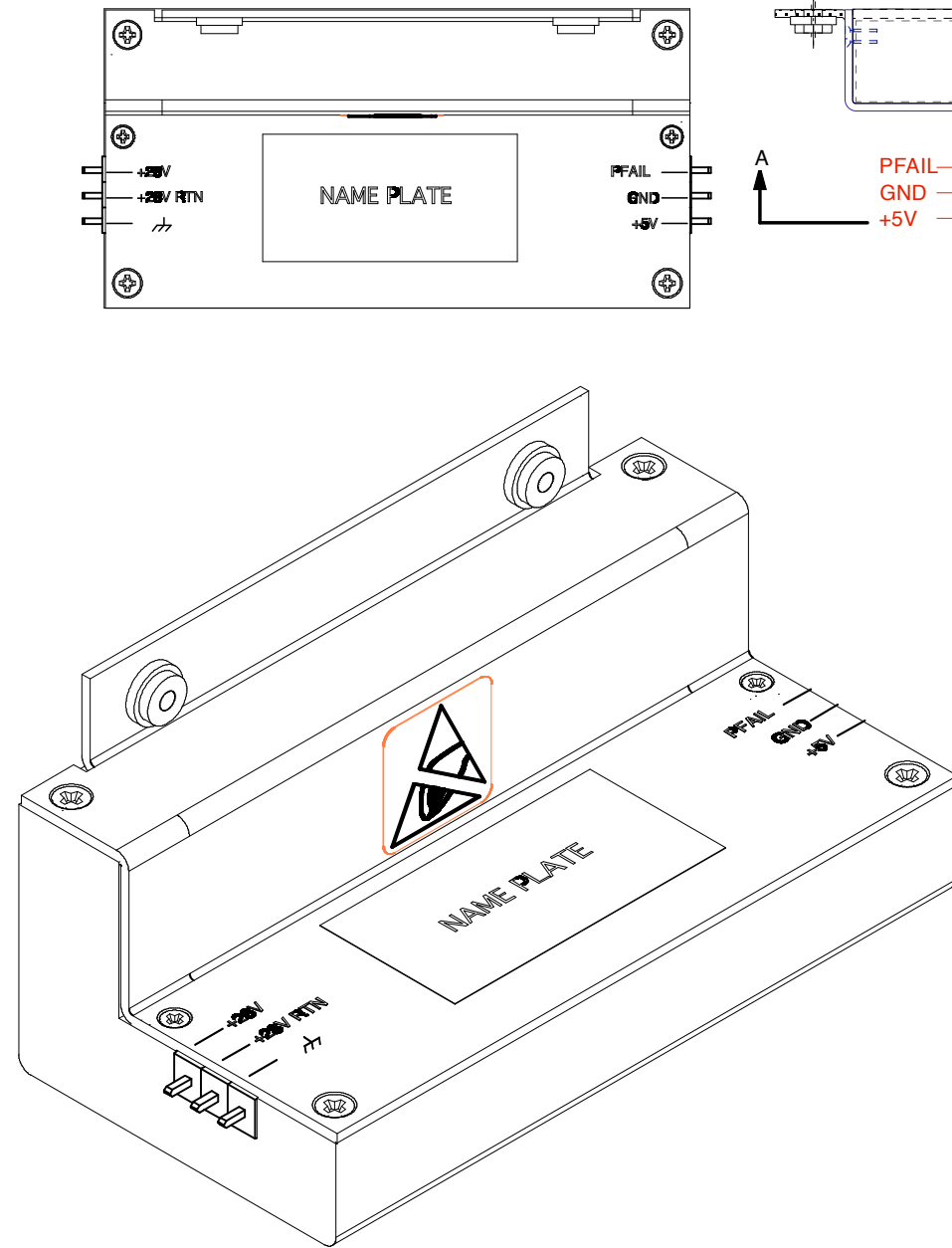


# I/O PIN ASSIGNMENTS

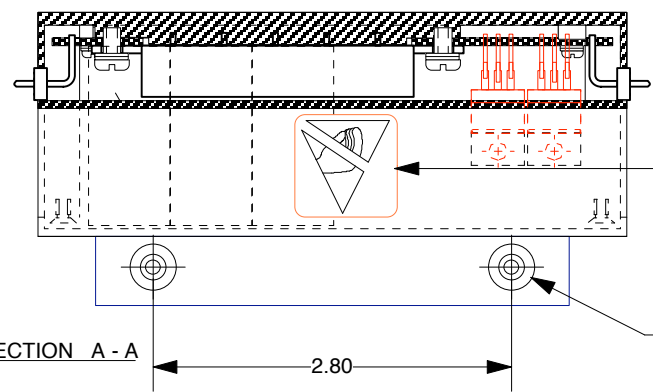
INPUT	
	Chassis GND
28Vdc Rtn	+28Vdc Input Return
+28Vdc	+28Vdc Input

OUTPUT	
PFAIL	Power Fail Detection
GND	+5Vdc Output Return
+5Vdc	+5Vdc Output

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
-	AS PER ECO# VPCT-417		

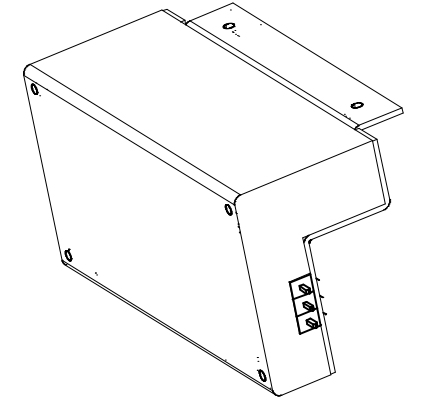


HEAT DISSIPATE SURFACE  
(CUSTOMER MOUNTING SURFACE)



ESD LABEL

SELF-CLINCHING  
FLOATING FASTENER  
PEM p/n AC-440-2  
2 PLACES  
(CUSTOMER MOUNTING HOLES)



- NOTES:**
- WEIGHT  $\leq$  0.75 lb.
  - CUSTOMER MOUNTING SCREWS (QTY.6) IS # 4-40, TORQUING VALUE SHOULD BE : 5 IN/LBS NOMINAL.

UNLESS OTHERWISE SPECIFIED	
DIMENSIONS IN INCHES.	
TOLERANCES ON:	
Hole Diam $\pm$ .003	Angles $\pm$ 2°
Decimals .XXX $\pm$ .005	
.XX $\pm$ .02	

Viable Power Conversion Technologies Inc.					
DRAWN: M. Zadah	DATE: 15 NOV. 2005	DWG. NAME: +28VDC / +5VDC, 25W POWER SUPPLY LAYOUT			
CHKD:	DATE:	CAGE: 3AJ03	DWG. No.: VOI05070-00	REV.: -	SHEET: 1 of 1
APPVD:	DATE:	SCALE: 1:1.5			
SIZE: B					