

# I/O PIN ASSIGNMENTS

## J1: MS 27508 E14B5 P

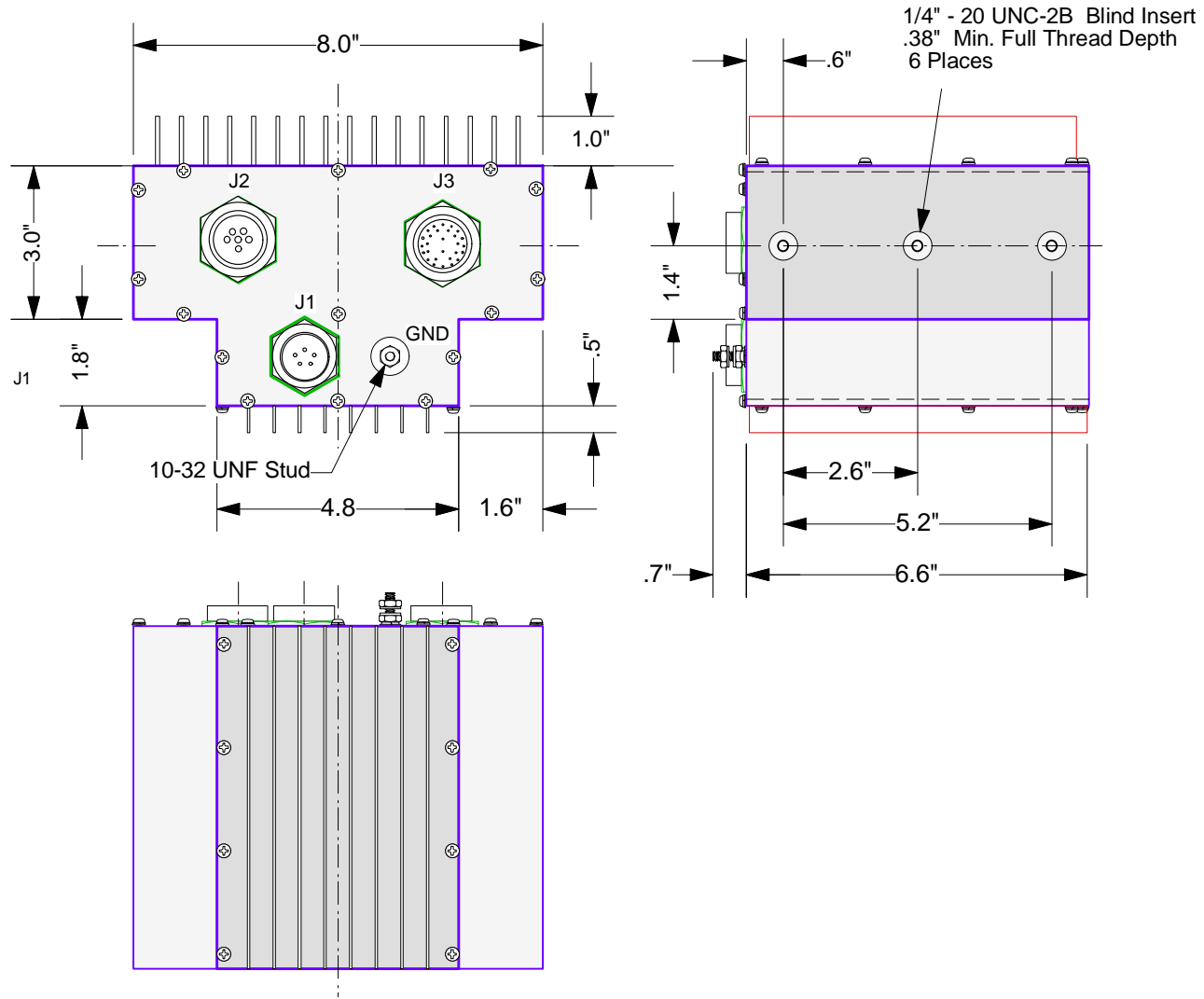
J1 - A 115VAC, phase A  
 J1 - B 115VAC, phase B  
 J1 - C 115VAC, phase C  
 J1 - D Chassis Gnd.  
 J1 - E Chassis Gnd.

## J2: MS 27508 E16B6 S

J2 - A +28VDC  
 J2 - B +28VDC  
 J2 - C +28VDC Rtn.  
 J2 - D +28VDC Rtn.  
 J2 - E +28VDC  
 J2 - F +28VDC Rtn.

## J3: MS 27508 E16B26 S

J3 - A + 5VDC  
 J3 - B + 5VDC  
 J3 - T + 5VDC Rtn.  
 J3 - U + 5VDC Rtn.  
 J3 - C +15VDC  
 J3 - D +15VDC Rtn.  
 J3 - E - 15VDC  
 J3 - V - 15VDC Rtn.  
 J3 - F +20VDC  
 J3 - W +20VDC Rtn.  
 J3 - G - 20VDC  
 J3 - H - 20VDC Rtn.  
 J3 - J +28VDC #2  
 J3 - K +28VDC #2  
 J3 - X +28VDC #2 Rtn.  
 J3 - Y +28VDC #2 Rtn.  
 J3 - b +5VDC (+) Sense  
 J3 - c +5VDC (-) Sense  
 J3 - L - 5.2VDC  
 J3 - M - 5.2VDC Rtn.  
 J3 - N (spare)  
 J3 - P (spare)  
 J3 - R 28V #1, BIT fault  
 J3 - S (not connected)  
 J3 - Z (spare)  
 J3 - a Chassis Gnd.



**WEIGHT:** 9 lbs. ( 4.1 kgs.)

<i>Viabie Power Conversion Technologies Inc.</i>		3AJ03
DRAWN: M. ZADAH	115V L-N 400Hz 3Ø 500W AC -DC PSU +28v, +28v, ±20v, ±15v, +5v, - 5.2v	
DATE: 2 AUG. 2002		
CHKD:	size A	Dwg No:VOI 96004-00
DATE:		
APPVD:	Rev. -	-
DATE:		
Scale 1:3.5	Sheet 1 of 1	