

PROPRIETARY DATA:
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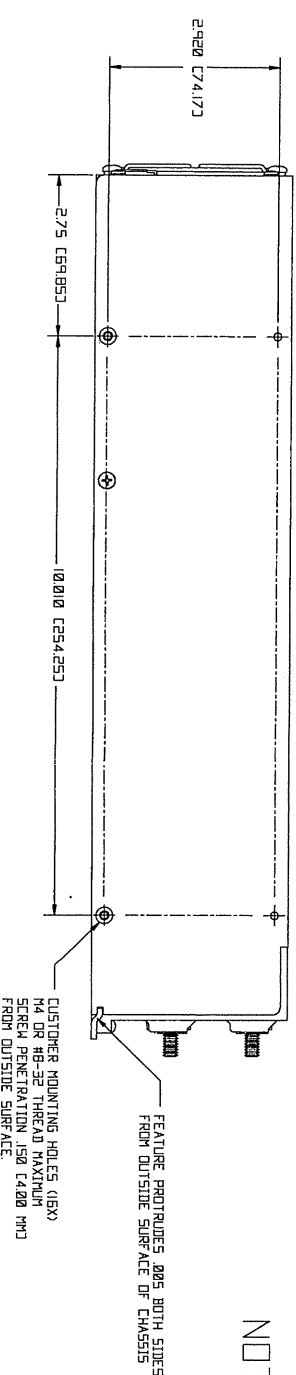
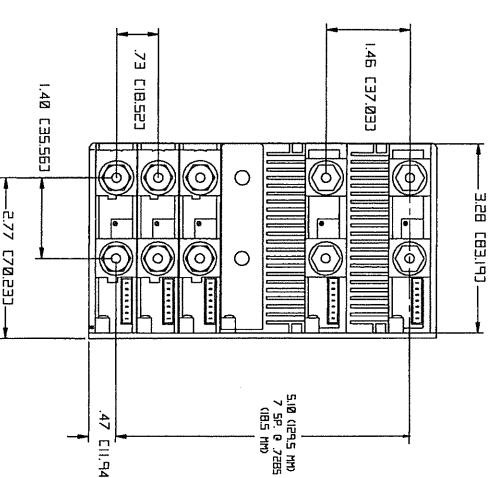
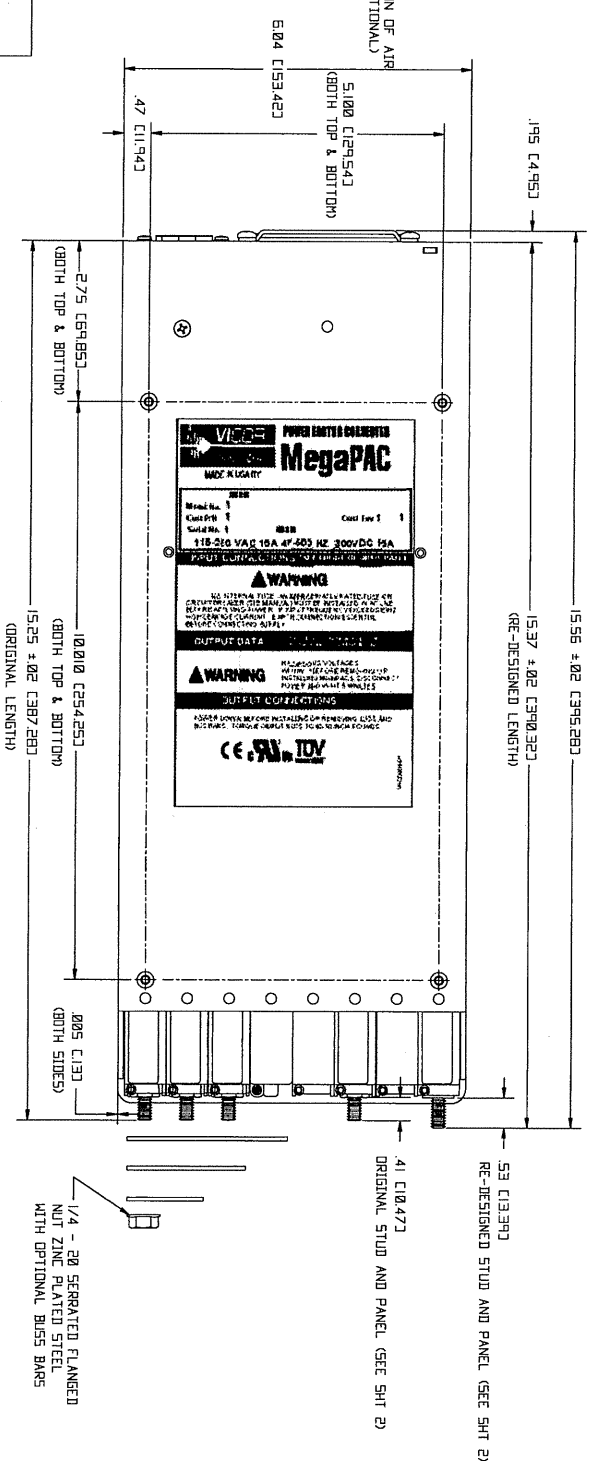
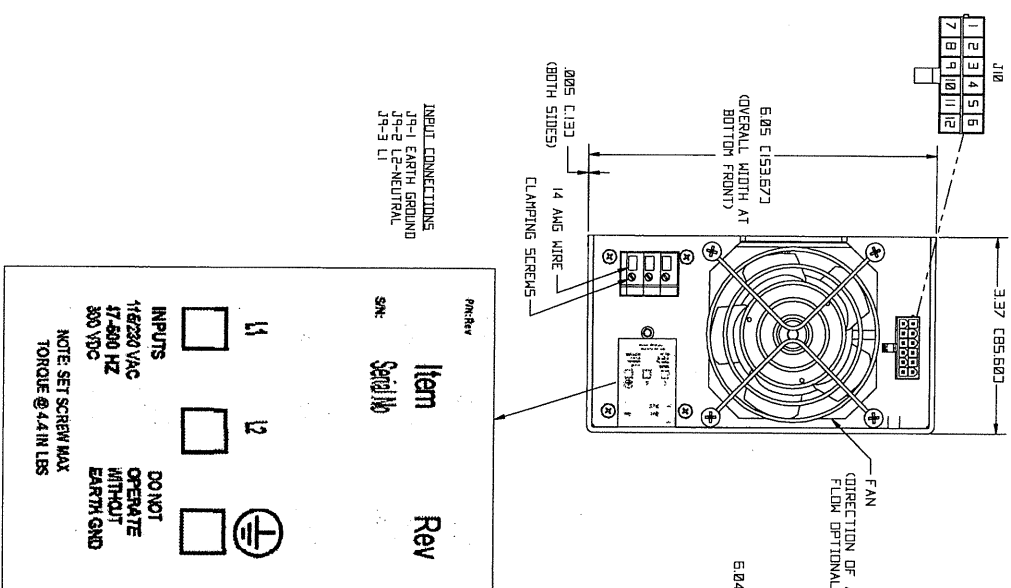
REVIEWS				
ECO	REV	DESCRIPTION	DATE	APPROVED
2117	A	PRODUCTION RELEASE	03/19/10	RME
2165	B	CHANGED FAN GUARD / LENGTH	08/09/10	RM ELLIS

ISSUE DATE

MAY 24 2011

DOCUMENT CONTROL

J10	INTERFAC	MATING HDR
J10-1	E/D-1	HOLDSING-HOLEX P/N: 39-01-2128
J10-2	E/D-2	TERMINALS-HOLEX P/N: 39-02-0033
J10-3	E/D-3	TERMINALS-HOLEX P/N: 39-02-0033
J10-4	E/D-4	CRIMP TOOL-HOLEX P/N: 11-01-0122
J10-5	E/D-5	
J10-6	E/D-6	
J10-7	E/D-7	
J10-8	E/D-8	
J10-9	VCC #3V, 0.03A	
J10-10	SIGNAL, GROUND	
J10-11	AC POWER OK	
J10-12	GEN SHUTDOWN	



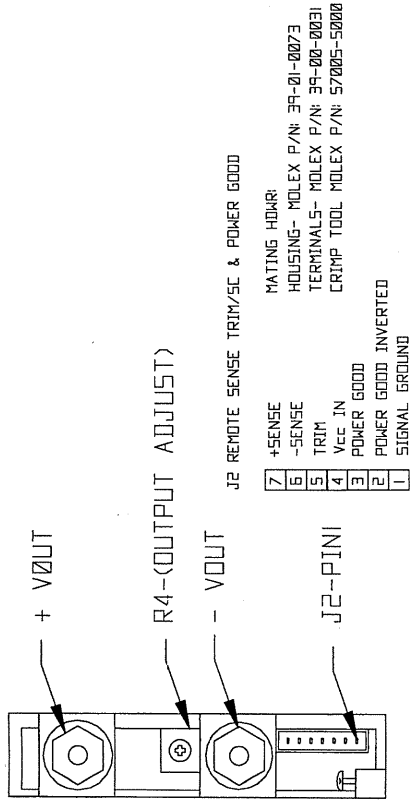
NOTE: A DETAILED DESIGN GUIDE IS AVAILABLE @ www.vicorpower.com

NOTES: UNLESS OTHERWISE SPECIFIED

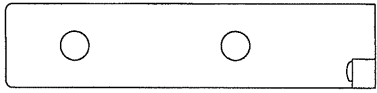
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:					
FRACTIONS	DIMINALS	ANGLES			
$\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$	.XX, .X	$\pm 1/2^\circ$			
MATERIAL	SEE BOM				
			BRAIN	HUDON	03/9/18
			CHECKED	MELLS	03/9/18
FINISH	---		APPROVED		
NEXT ASSY	USED ON		DESIGNED	---	---
APPLICATION	DO NOT SCALE DRAWING				

REVISIONS			
ECO	REV	DESCRIPTION	DATE
---	--	SEE SHEET 1	---
---	---	---	---

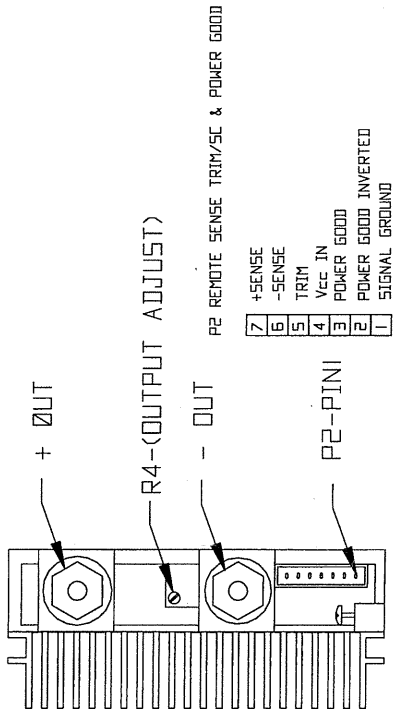
QPAC VI-200 MODULE



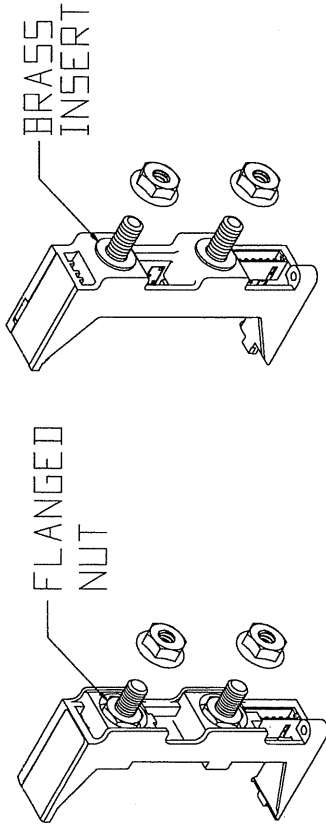
AIR BLOCK



FINNED QPAC



OUTPUT PANEL AND STUDS



ORIGINAL

RE-DESIGNED

NOTE: EITHER THE ORIGINAL OR RE-DESIGNED OUTPUT STUD AND PANEL COMBINATION MAY BE PRESENT. THE NEW OUTPUT PANEL HAS A BRASS INSERT AND THE STUD IS 1/8 INCH LONGER. (SEE SHEET ONE FOR DIMENSIONAL DATA).

**WESTCOR** a division of **VICOR** Corp.

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OUTLINE DWG PFC MEGAPAC
CLEAR (EXT) LENGTH CHASSIS

SIZE 0 CAGE CODE --- DWG NO. 08-130249 REV B

FILENAME: 08-130249 SHEET 2 OF 2