DWG NO.	SH	REV
08-130020	1	B

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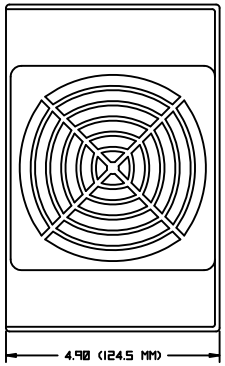
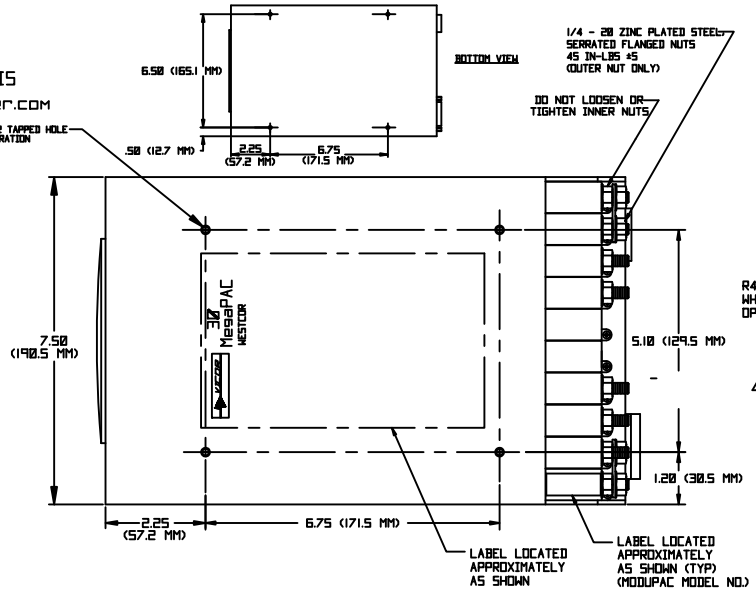
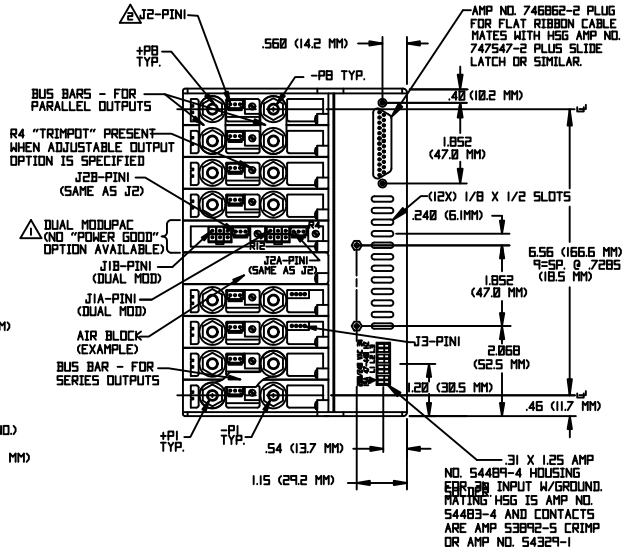
NOTE: A DETAILED DESIGN GUIDE IS AVAILABLE @ www.vicorpower.com

REVISIONS				
ECO	REV	DESCRIPTION	DATE	APPROVED
332	A	PRODUCTION RELEASE	08/15/95	LS
482	A1	CHG PIN 1 LOCATION ON J3	12/21/95	RBD
1137	B	ADD REFERENCE TO VICOR WEB PAGE	3/21/02	RME







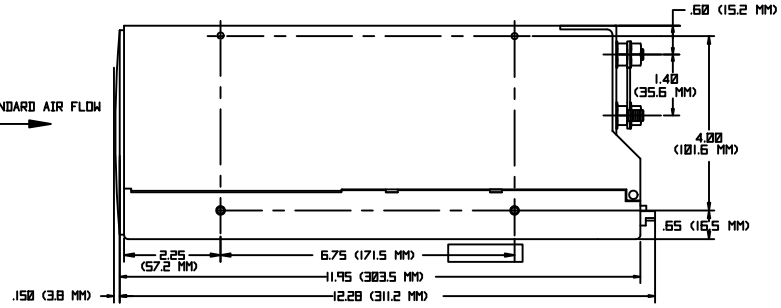
NOTES: UNLESS OTHERWISE SPECIFIED

1 DUAL MODUPAC OUTPUT CONNECTIONS

J1A & J1B REMOTE SENSE/OUTPUT CONNECTORS ARE MOLEX #39-30-1060 MINI-FIT JR. HDRS. MATING RECEPTACLE IS MOLEX #39-01-2060 HOUSING WITH #39-00-0039 TERMINALS AND 18-24 AWG STRANDED WIRE. USING MOLEX TOOL #11-01-0122.

2 J2
"REMOTE SENSE" & "TRIM PIN ACCESS" CONNECTOR
HDWR: MOLEX #705-53-0002 TO MATE WITH #50-57-9403 HSG, USING #16-02-0103 TERMINALS AND 22-24 AWG STRANDED WIRE. USING MOLEX TOOL #11-01-0118.

	PIN	
J2	1	TRIM PIN
	2	+ REMOTE SENSE
	3	- REMOTE SENSE



J3 "POWER GOOD" CONNECTOR WHEN "POWER GOOD" OPTION IS SPECIFIED.
HDWR: MOLEX #39-27-0042 TO MATE WITH HSG #39-01-0043 USING #39-00-0031 TERMINALS AND 22-28 AWG STRANDED WIRE. USING MOLEX TOOL #57005-5000.

	PIN	
J3	4	Vcc
	3	POWER GOOD
	2	POWER GOOD INV.
	1	SIGNAL GROUND

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS ± --- DECIMALS .XX ± .02 .XXX ± .010 ANGLES ± ---	CONTRACT NO. ---	WESTCOR a division of VICOR Corp.	
			APPROVALS / DATE	OUTLINE 3 PHASE MEGAPAC	
---	SEE MIS	MATERIAL ---	DRAWN L.SANTOS 08/02/93		
		FINISH ---	CHECKED H.A.POWERS 10-07-93		
NEXT ASSY	USED ON		APPROVED R.B.DRABING 10/07/93	SIZE B / CAGE CODE 0E5V2 / DWG NO. 08-130020 / REV B	
APPLICATION		DO NOT SCALE DRAWING	DESIGNED --- ---	SCALE --- / FILENAME: 08-130020. / SHEET 1 OF 1	