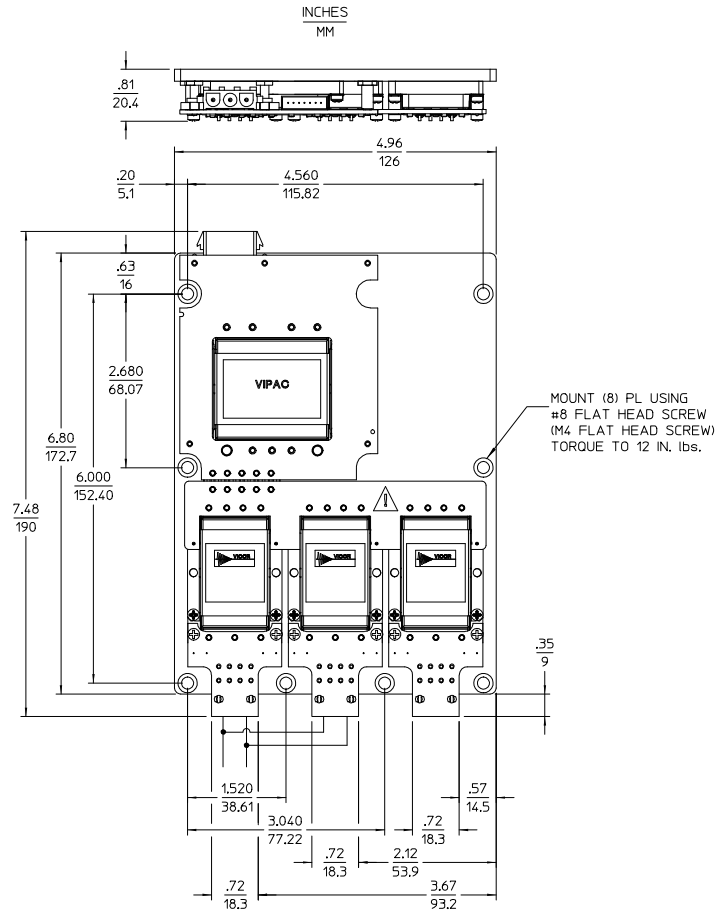


REV.	DESCRIPTION	DATE	APVD
SEE SHEET 1			

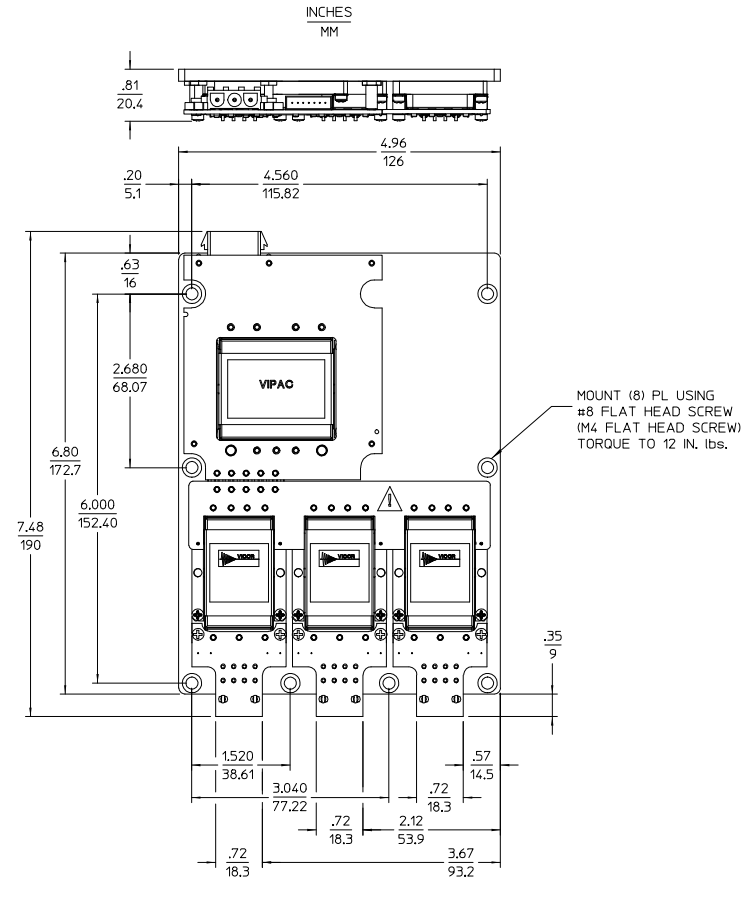
**CONFIGURATION 'A'**  
 COLDPLATE VERSION SHOWN  
 DUAL OUTPUT  
 WITH PLUGMATES



CUSTOMER MUST WIRE OUTPUTS OF CONVERTERS IN PARALLEL AS SHOWN. REFER TO DATA SHEET FOR DETAILS.

TOLERANCES:  $\frac{.XX}{MM} = \frac{.02}{.5}$   $\frac{.XXX}{MM} = \frac{.010}{.25}$

**CONFIGURATION 'A'**  
 COLDPLATE VERSION SHOWN  
 TRIPLE OUTPUT  
 WITH PLUGMATES



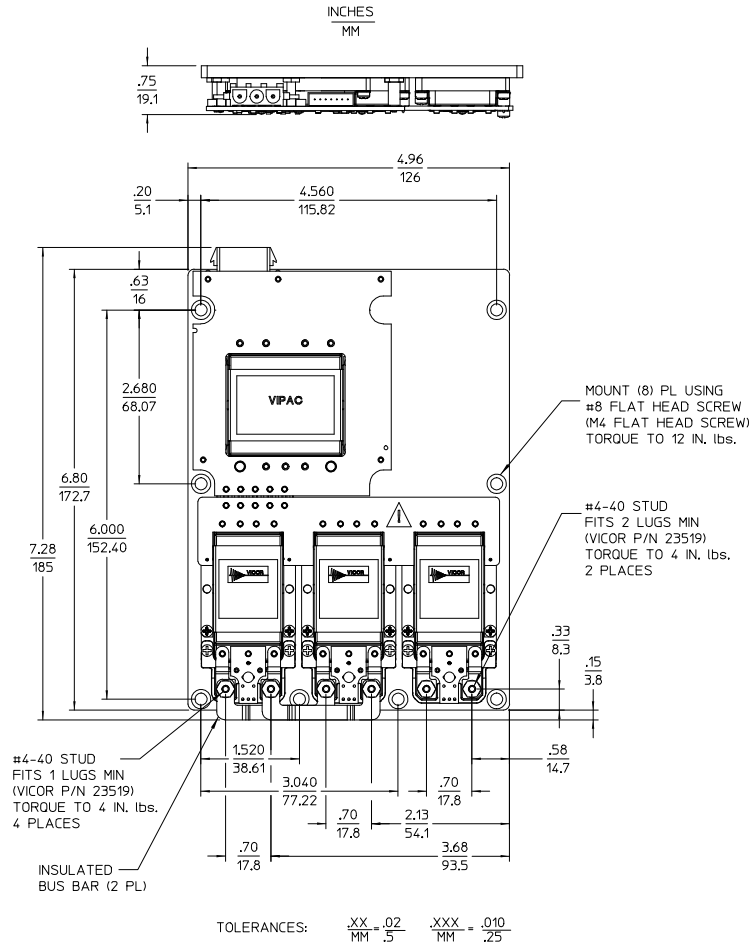
TOLERANCES:  $\frac{.XX}{MM} = \frac{.02}{.5}$   $\frac{.XXX}{MM} = \frac{.010}{.25}$

DRAWN BY: A. RIZMAR	DATE: 12/12/00		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XX+.01 .XX+.005 .XX+.005		<b>OUTLINE DRAWING</b> VIPAC CONFIG "A" (DC)	
THIRD ANGLE PROJECTION 	SIZE: <b>D</b>	PSCM NO.: <b>67131</b>	DWG NO.: <b>21317</b>
DO NOT SCALE DRAWING	SCALE: 1:1	SHEET 2	OF 2

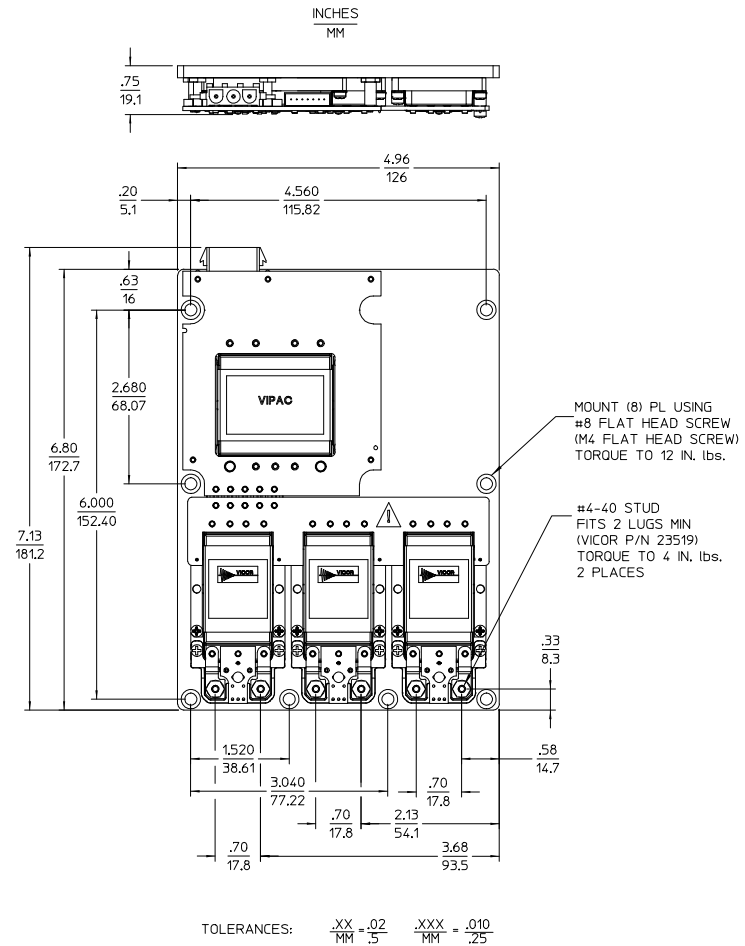
THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT PERMISSION OF VICOR CORP.

REV.	DESCRIPTION	DATE	APVD
#1	DRAWN FOR DEVELOPMENT	AK 12/13/00	TR
#2	REVSD PER MRKUP	AK 7/30/01	GCK
#3	REVSD PER MRKUP	AK 12/03/01	GCK
#4	ADDED SHEETS 2 AND 3	AK 11/08/03	CFH
#5	ADDED WIRE OUTPUTS	DPK 04/02/03	AK
#6	REVSD PER MRKUP	AK 05/03/05	GCK

**CONFIGURATION 'A'**  
**COLDPLATE VERSION SHOWN**  
**DUAL OUTPUT**  
**WITH LUGMATES**



**CONFIGURATION 'A'**  
**COLDPLATE VERSION SHOWN**  
**TRIPLE OUTPUT**  
**WITH LUGMATES**



<small>DRAWN BY</small> <b>A. ADAM</b>	<small>DATE</small> <b>12/13/00</b>		<b>OUTLINE DRAWING</b> <b>VIPAC CONFIG 'A' (DC)</b>	<small>REV</small> <b>#6</b>
<small>UNLESS OTHERWISE SPECIFIED</small> <small>DIMENSIONS ARE IN INCHES</small> <small>FRACTIONS DECIMALS ANGLES</small> <small>XXX .XX .10 .10</small> <small>XXXX .001 .001 .001</small>	<small>THIRD ANGLE PROJECTION</small> 			<small>SIZE</small> <b>D</b>
<small>DO NOT SCALE DRAWING</small>	<small>SCALE</small> <b>1:1</b>	<small>SHEET</small> <b>1</b>	<small>OF</small> <b>2</b>	