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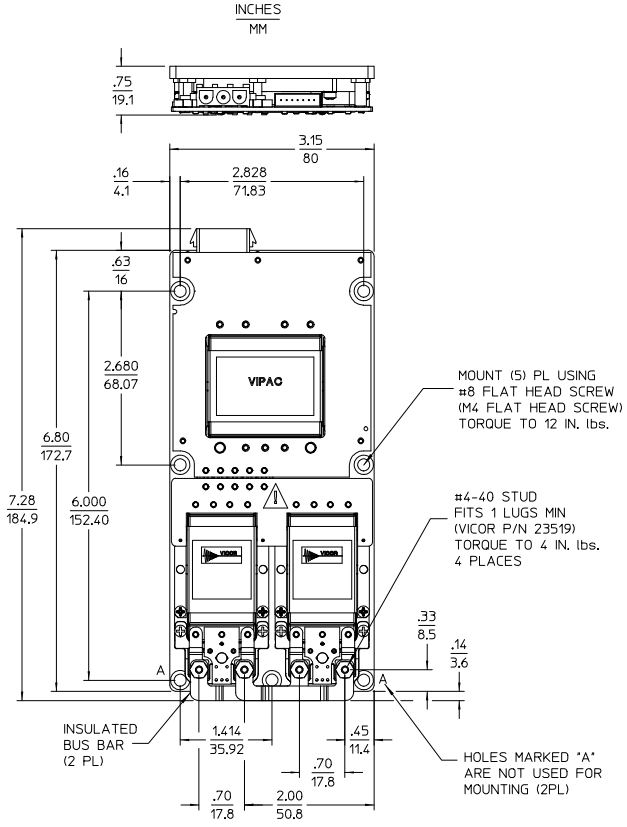
REV.	DESCRIPTION	DATE	APVD
1	RELEASED PER E160775a GCK	08/09/16	MTB

CONFIGURATION 'D'

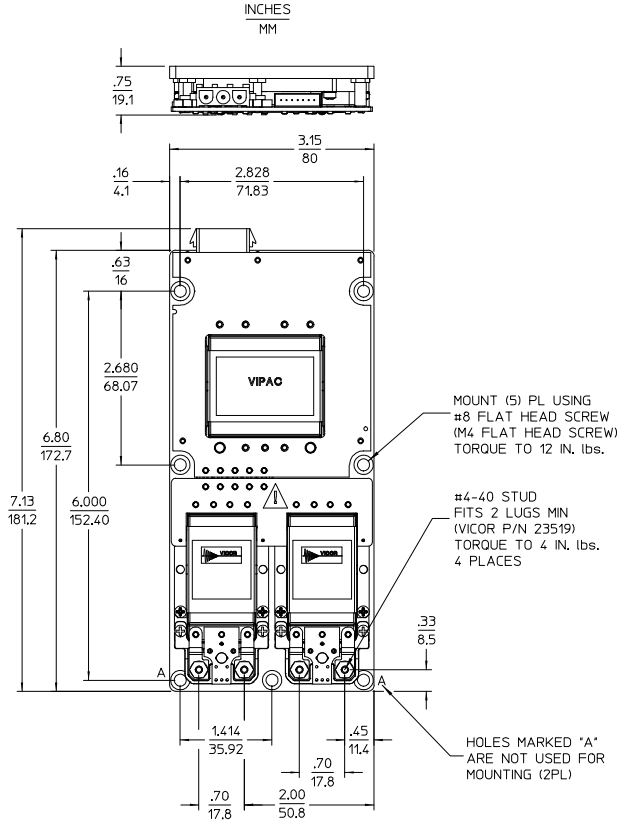
COLDPLATE VERSION SHOWN
SINGLE OUTPUT
WITH LUGMATES



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

CONFIGURATION 'D'

COLDPLATE VERSION SHOWN
DUAL OUTPUT
WITH LUGMATES



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

DRAWN BY	DATE
A. KUMAR	02/05/01

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES-TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/64 .XX= ±.01 .XXX=±.005 ±1°
THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING

VICOR

OUTLINE DRAWING
VIPAC CONFIG "D" (DC)

SIZE	FSCM NO.	DWG NO	REV
D	67131	21320	1

SCALE 1:1 SHEET 1 OF 2

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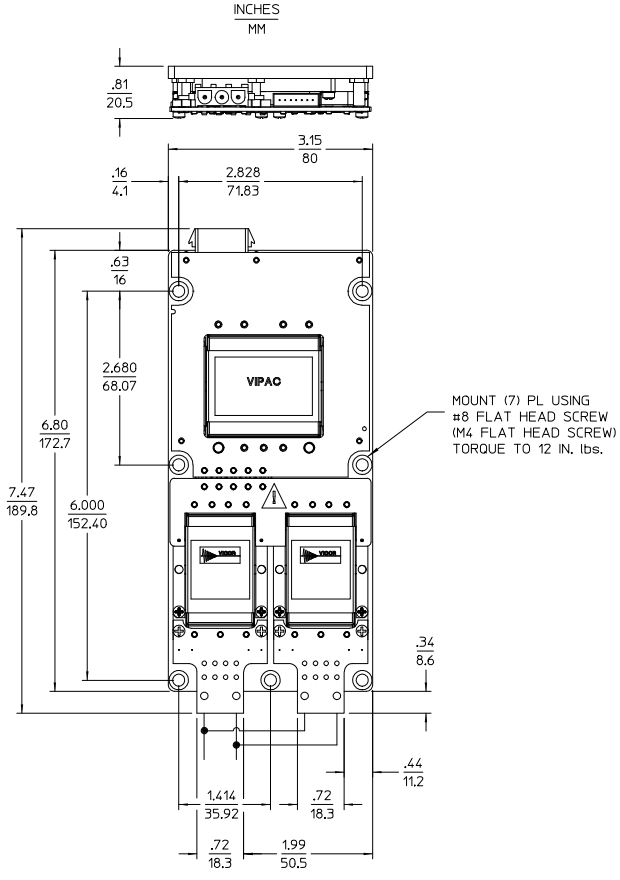
REV.	DESCRIPTION	DATE	APVD
	SEE SHEET 1		

CONFIGURATION 'D'

COLDPLATE VERSION SHOWN
SINGLE OUTPUT
WITH PLUGMATES

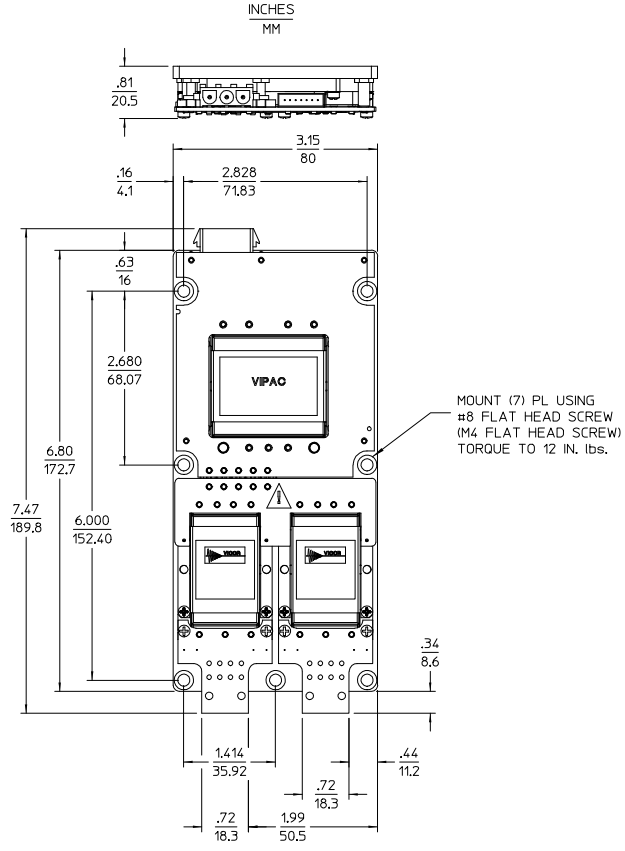


CUSTOMER MUST WIRE OUTPUTS OF CONVERTERS IN PARALLEL AS SHOWN. REFER TO DATA SHEET FOR DETAILS.

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

CONFIGURATION 'D'

COLDPLATE VERSION SHOWN
DUAL OUTPUT
WITH PLUGMATES



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

DRAWN BY	DATE
A. KOMAR	02/05/01

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES- TOLERANCES ARE: FRACTIONS ±1/64 DECIMALS .XX= ±.01 .XXX=±.005 ANGLES ±1°
THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING

VICOR

OUTLINE DRAWING
VIPAC CONFIG "D" (DC)

SIZE	FSCM NO.	DWG NO	REV
D	67131	21320	1

SCALE 1:1 SHEET 2 OF 2