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REV.	DESCRIPTION		DATE	APPROVED
1	DOCUMENT RELEASED PER E091196	JS	07/22/09	AR

INPUTS

1 -INPUT	5 GATE OUT #2
2 GATE OUT #1	6 GATE IN #2
3 GATE IN #1	7 GATE OUT #3
4 +INPUT	8 GATE IN #3

OUTPUTS

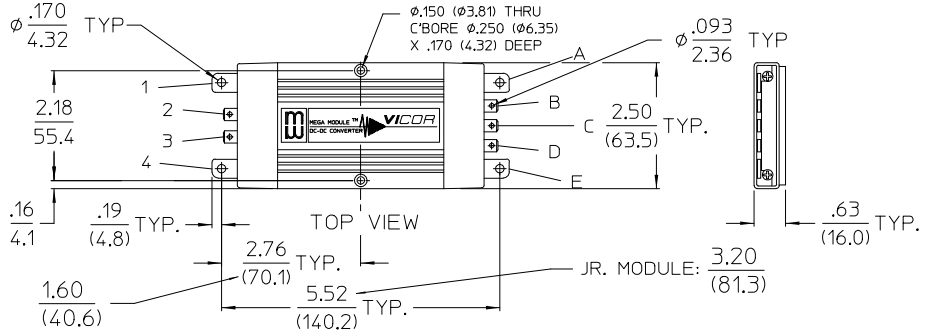
OUTPUT #1	OUTPUT #2	OUTPUT #3
A -OUTPUT	F -OUTPUT	L -OUTPUT
B -SENSE	G -SENSE	M -SENSE
C TRIM	H TRIM	N TRIM
D +SENSE	J +SENSE	P +SENSE
E +OUTPUT	K +OUTPUT	Q +OUTPUT

INPUTS OUTPUTS

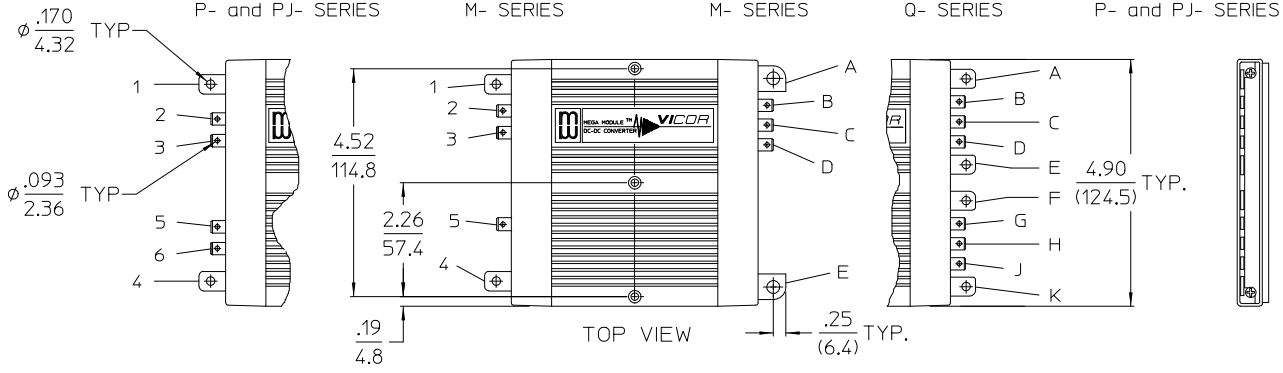
JR. MODULE: 2.58 (65.5) 4.90 (124.5) TYP. .53 (13.5) TYP.

SIDE VIEW (ALL MODELS)

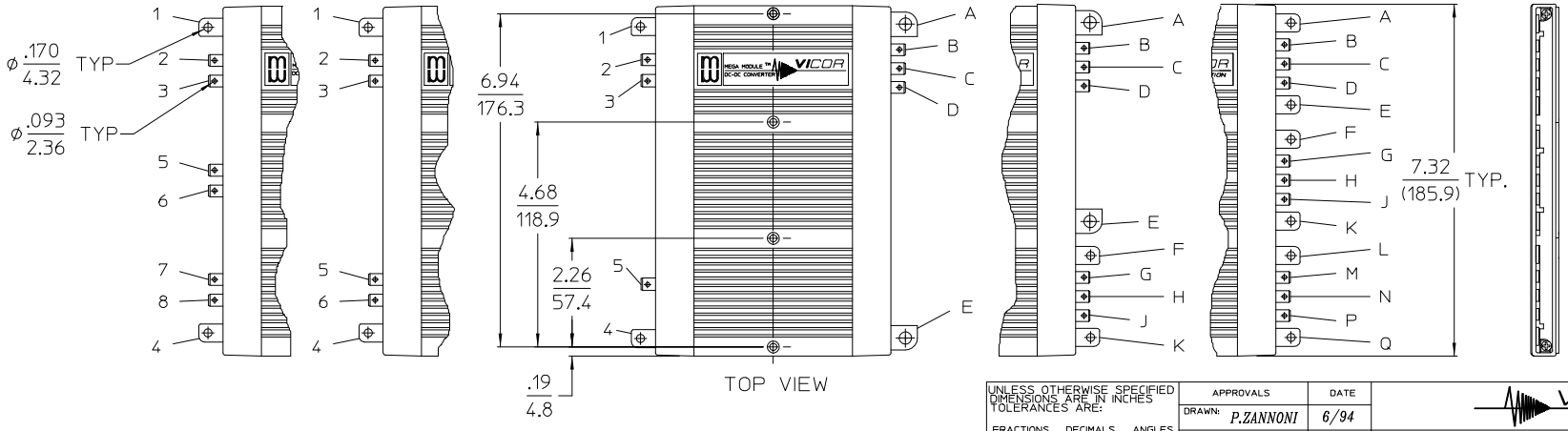
L- and LJ- SERIES L- and LJ- SERIES



P- and PJ- SERIES M- SERIES M- SERIES Q- SERIES P- and PJ- SERIES



R- and RJ-SERIES Q- SERIES N- SERIES N- SERIES Q- SERIES R- and RJ-SERIES



NOTE:
1. RoHS COMPLIANT PER CST-0001 LATEST REVISION.

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

APPROVALS	DATE
DRAWN: P.ZANNONI	6/94

VICOR

MEGA/MASTER MECHANICAL LAYOUT

SIZE	FSCM NO.	DWG. NO.	REV.
C	67131	10874	1

SCALE 1/4 SHEET 1 OF 1