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800-735-6200

Magnetic Accessories

Common-mode Inductors

✓ All Common-mode Inductors are RoHS Compatible

Click img. to enlarge	Description	Inductance	Rated Current	DCR (MAX)	P/N	Technical Drawing	Order Online
	Common-mode input	1,000 μ H	12 A	6.5 m Ω	31743	PDF	Add to Cart »

Vicor's experienced Application Engineers are here to help.

For help with product selection, availability, placing an order or

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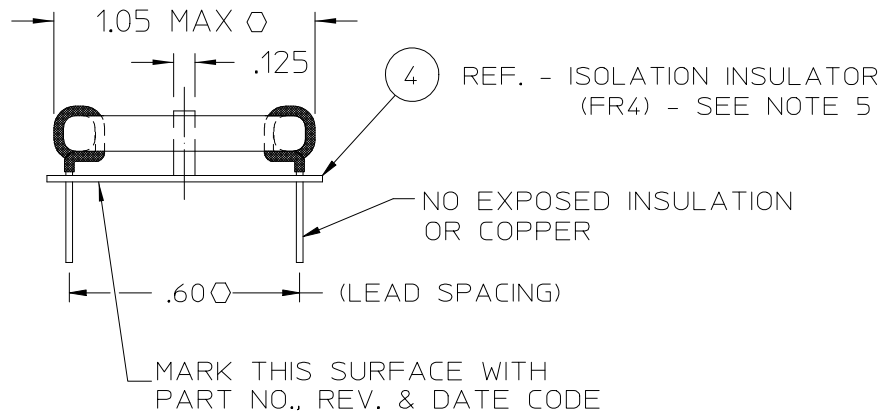
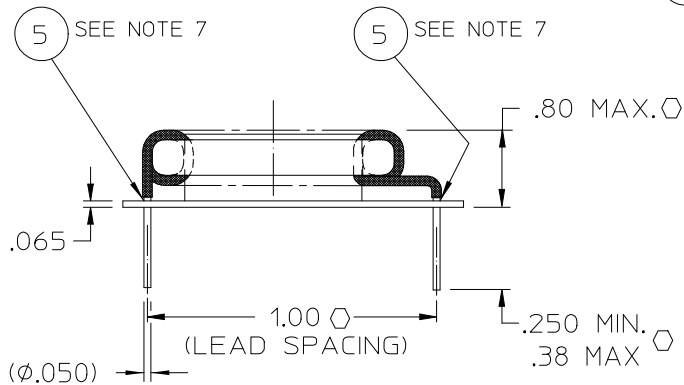
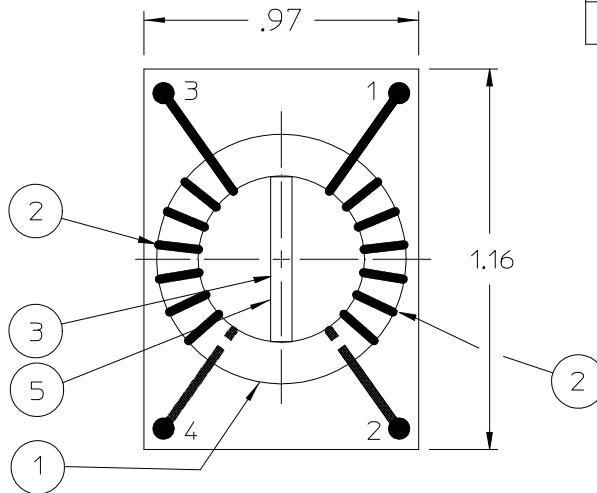
 Email: custserv@vicorcorp.com

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REV.	DESCRIPTION	DATE	APPROVED
#1	RoHS UPDATE 18768	PEI 11/02/05	MB

REF:
ISOLATION INSULATOR (FR4)
SEE NOTES 5 & 7



NOTES:

1. ASSEMBLY TO BE FREE OF NICKS.
2. WINDINGS TO BE EVENLY SPACED.
3. RoHS COMPLIANT, LEAD FREE PER CST-0001 LATEST REVISION, MAGNETICS SECTION.
4. GENERAL WORKMANSHIP STANDARDS FOR MAGNETIC COMPONENTS PER WS-0002.
5. ITEMS 3 & 4 SUPPLIED BY VENDOR AT ASSEMBLY.
6. ALL PARTS FLAME RATED MIN. U.L. 94V-0.
7. APPLY ADHESIVE (ITEM 5) TO THE BASE OF ISOLATION INSULATOR (ITEM 3) AND TO ALL LEADS ON THE TOP SURFACE OF THE BOARD.
8. Ø DENOTES CRITICAL CHARACTERISTIC FOR LOT INSPECTION.

DRAWN BY <i>P.E.IENI</i>	DATE <i>11/02/05</i>				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES- TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/64 .XX= ±.01 ±1° .XXX= ±.005		IND TOR 1.05 DIA 2W ASSY DWG			
THIRD ANGLE PROJECTION 	SIZE B	FSCM NO. 67131	DWG NO 31895	REV #1	
DO NOT SCALE DRAWING	SCALE NONE		SHEET 1 OF 1		