

EDD

NOTES:

1. UNLESS OTHERWISE SPECIFIED, TOLERANCES ARE $\pm .010"$ [0.254MM].

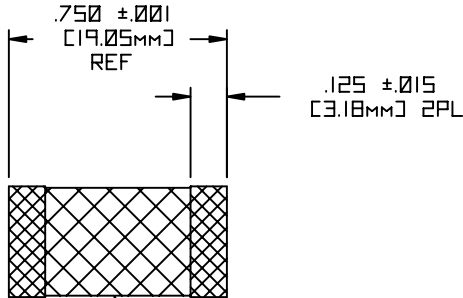
CA0#R375-750B_A

DRAWING NO.:

R375-750B

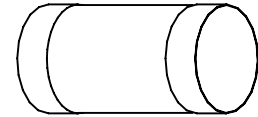
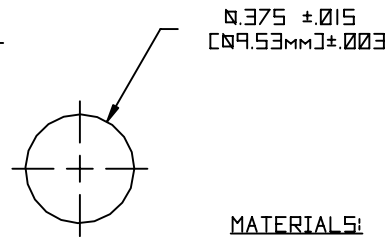
REV.

A



PROTECTIVE COATING
7224 INK

TIN/LEAD PLATED TERMINALS
PER 010-01-047
2 PL



MATERIALS:


SUBSTRATE: BERYLLIUM OXIDE
RESISTIVE FILM: PROPRIETARY THIN FILM

FINISH:

TERMINALS: TIN/LEAD PER MIL-P-8172B
PROTECTIVE COATING: EPOXY PAINT

TECHNICAL: (RESISTOR)

TEMPERATURE COEFFICIENT: ± 200 PPM MAX
OPERATING TEMPERATURE (°C): -55° TO +150°
AVERAGE POWER (WATTS): 40
DC RESISTANCE: $\pm 5\%$ STANDARD
*RESISTANCE RANGE (OHMS): 50

ECN# 01749		APVD MTG	DATE 03/95	REFERENCE		 8851 OLD KANSAS AVE. STUART, FL. 34997 772-286-9300	
UNLESS OTHERWISE SPECIFIED 1. DO NOT SCALE DRAWING 2. DIMENSIONS ARE IN INCHES 3. DIMENSIONS ARE AFTER PLATING 4. CORNERS, EDGES AND FILLETS: R 5. SURFACE ROUGHNESS 6. REMOVE ALL BURRS				MATERIAL		TITLE RESISTOR COAXIAL	
TOLERANCES .X ± .XX ± .XXX ± ANGLES X° ±				8e0 99.5%			
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A	ECN#01871	ALM 02/03/03		2/1	2Y194	A	R375-750B
REV.	DESCRIPTION	DRAWN	APVD.	MFG:	CHKD: NAK 06/18/97	DRAWN: PSC 03/28/95	SHEET OF