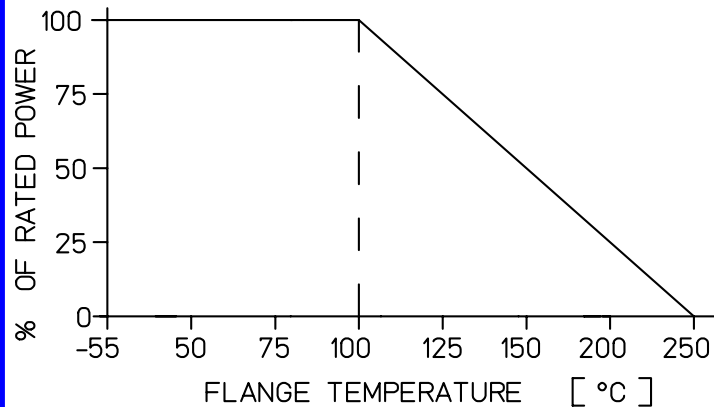


POWER DERATING



NOTES:

- 1) RoHS COMPLIANT
- 2) EPOXY PROTECTIVE COAT
- 3) Ag OVERCOAT PLATED
- 4) THICK FILM RESISTIVE ELEMENT

MI DRG. NO.

CT2335AB5C-34A

REV.

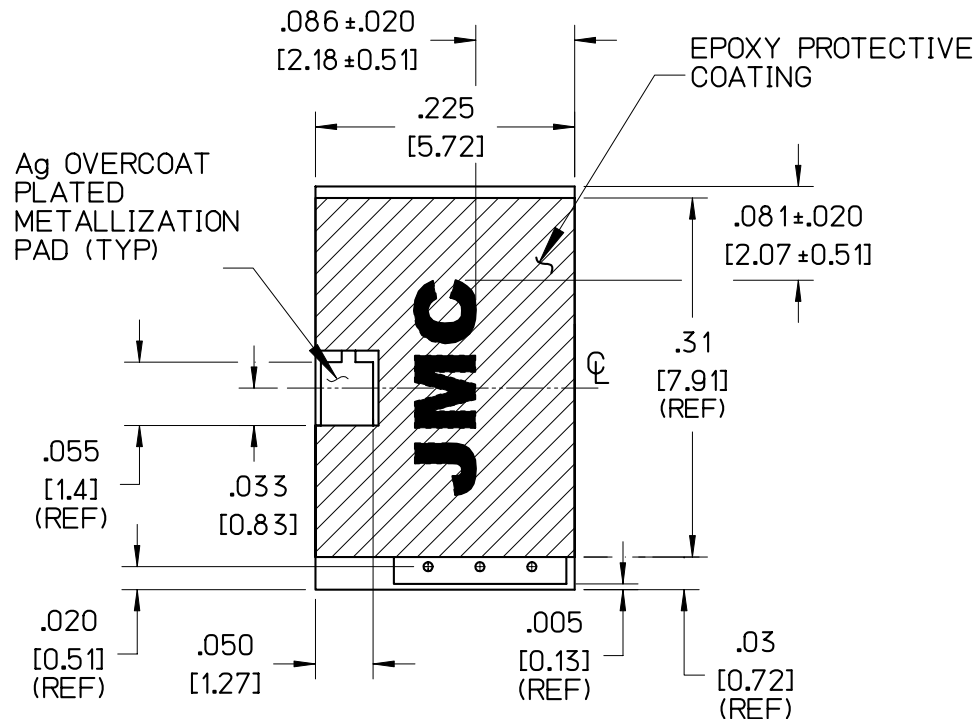
CT2335AB5C-34A**A****CHIP TERMINATION, HIGH POWER ALN**

SPECIFICATIONS

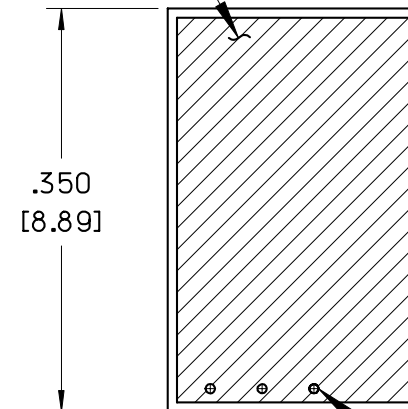
FILE: TERMOUT

POWER MAX (WATTS):	150 CW
RESISTANCE	50 OHMS (±5%)
FREQUENCY	VSWR
DC - 3000 MHz	1.1 : 1

DIMENSIONS IN BRACKETS ARE [mm]



Ag OVERCOAT PLATED
BACKPRINT (GROUNDPLANE)
SETBACK METALLIZATION (REF)



(METALLIZED VIAS TO GROUNDPLANE
OPTIONAL: CASTELLATED VIA EDGEWRAP
TO GROUNDPLANE)

A	12/03/09	MAI	-	-	000805
LEVEL	DATE	DRN.	CHK.	APP.	ECN

REVISIONS

DRN. MAI	CHK. MAI	APP. MAI	SCALE 6" = 1"
DATE 12/03/09	DATE 12/03/09	DATE 12/03/09	.XX±.015 [3.81] .XXX±.005 [12.7]



JOHANSON MANUFACTURING CORPORATION

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ELECTRONIC ACCURACY THROUGH MECHANICAL PRECISION

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