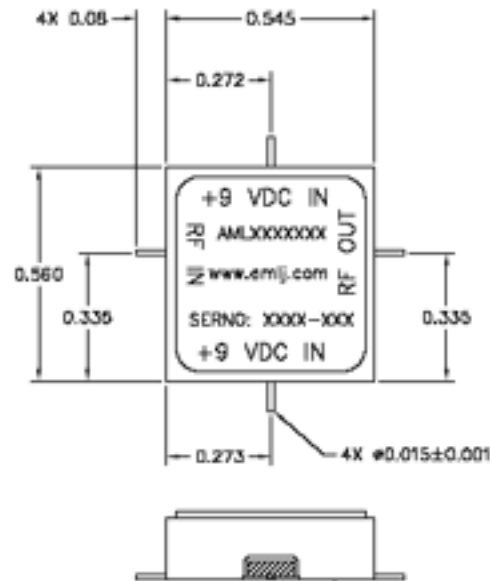


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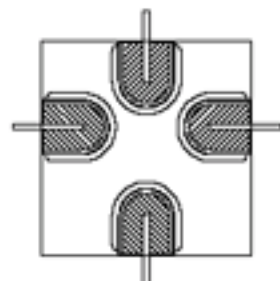


MOUNTING SURFACE, REQUIRES HEATSINK

NOTES:

1. MARK SERIAL NUMBER/DATE CODE AS INDICATED BY TRAVELER, WITH BLACK INK PER MIL-STD-130.
2. MOUNTING SURFACE AND LEADS ARE GOLD PLATED, 50 μIN THK MIN
3. DURING INSTALLATION AMPLIFIER SHALL BE LIMITED TO SOLDERING TEMPERATURES OF 185°C FOR 30 SECONDS MAX.
4. STATIC SENSITIVE DEVICE. HANDLE ACCORDINGLY.
5. PCB LAND PATTERN IS AVAILABLE FROM AML COMMUNICATIONS, INC.
6. SUGGESTED PCB MATERIAL: ROGERS, R04350B, 0.030 THK, 1 Oz COPPER, GOLD PLATED ON BOTH SIGNAL AND GROUND LAYERS.
7. DC INPUT VOLTAGE MUST BE REGULATED.

REVISIONS				
ECO#	REV	DESCRIPTION	DATE	APPROVED



STATIC SENSITIVE DEVICE

ALSO CHECK SPEC'S STANDARD USE 14 180V W/UNDER REL. ANGLE 20 4 50% 1 T 20 4 50% 1 T		DESIGNED BY CHECKED BY APPROVED DATE	TITLE OUTLINE CATALOG (SMTH)		CHANTELLO, CALIFORNIA, USA AML COMMUNICATIONS, INC.		
		DRAWN D. PHAM DATE				BOARD NTS DATE	REV NUMBER 1 OF 1
		DATE SIZE DO NOT SCALE DRAWING				SERIAL FABRICATOR NOTES (APPLICABLE SPECIFIC) 1. REMOVE ALL SOLDER AND BRASS DRAIN EDGES PER MIL-STD-883C METHOD 2000.1. 2. DISCONTINUED APPLY AT 10% FURN. 3. WA. UNDER FINISH 4. INTERPRET DRAWING PER MIL/ASME Y14.1M-1994	SHEET NUMBER 1 OF 1 SHEET SIZE 8