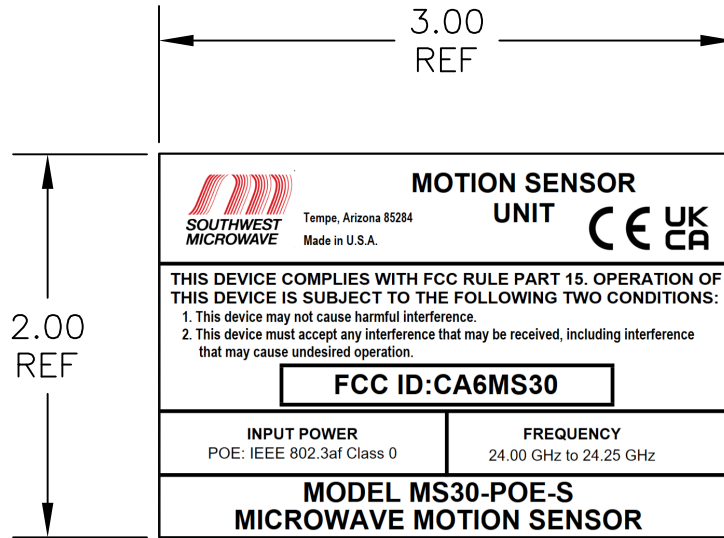


APPLICATION		REVISIONS				
NEXT ASSEMBLY	USED ON	LTR	ECN	DESCRIPTION	DATE	APPVD.
		0		REL TO PROD		



NOTES: (U O S)

- 1 MATERIAL: SMI P/N 2747534-A01 (LABEL,PRINT,THERMAL TRANSF,2X3) AND SMI P/N 2747535-A01 (RIBBON,THERMAL TRANSF,3.27W) OR EQUIVALENT.
2. CHARACTERS AND LINES TO BE BLACK, ON MATTE SILVER ALUMINUM FOIL BACKGROUND, UTILIZING LAB FILE. REFERENCE 5747578-A01 FOR LOGO GUIDELINES

REV. 2747789 DWG. NO.	UNLESS OTHERWISE SPECIFIED ALL DIMS. ARE IN INCHES AND AFTER PLATING. ALL ANGLES ARE DEGREES. 1. ✓ _____ ALL OVER UOS 2. DEC TOL .XX± _____ 3. DEC TOL .XXX± _____ 4. ANGULAR TOL± _____ 5. ALL PARTS TO BE FREE OF BURRS & SHARP EDGES				
				-A01 LABEL,FCC,XCVR,MS30-POE-S	
				 Southwest Microwave, Inc. 9055 South McKerny Street Tempe, Arizona 85284-2946 U.S.A. Telephone (480) 783-0201	
				TITLE LABEL, FCC, TRANSCIEVER, MODEL MS30-POE-S	
DRAWN <i>JAD</i> DATE 2-24-26 CHKD. <i>ARM</i> DATE 2/24/26 ENG. DATE MFG. DATE		APPLIED FINISH MATERIAL		SCALE 1:1 SHEET 1 OF 1	DWG. NO. 2747789 REV. 0