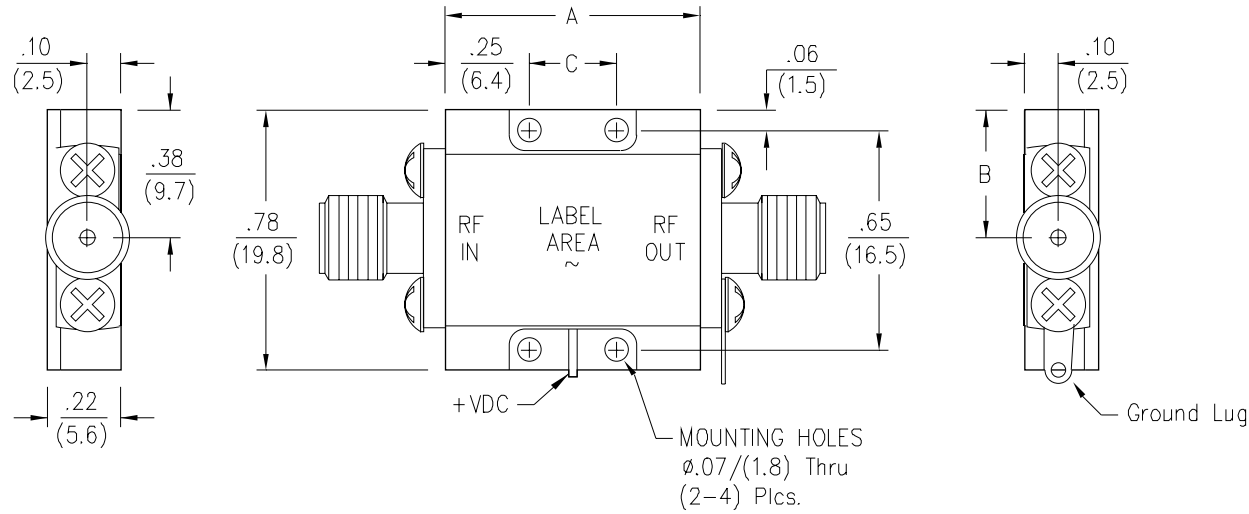


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REVISIONS				
REV.	DESCRIPTION	MR	DATE	APPRVD
C	REVISE PER ECO 2013	MR	990623	---
D	REVISE PER ECO 2102	SY	990909	
E	REVISE PER ECO 2530	JT	020104	



X/K-BAND

OUTLINE	A	B	C
OL-001621-1	.50(12.7)	.27(6.9)	---
OL-001621-2	.76(19.3)	.38(9.7)	.26(6.6)
OL-001621-3	1.02(25.9)	.27(6.9)	.52(13.2)

NOTES:

1. Removable "SMA" connectors.
2. RF pin diameter = .02" x .08" in length.
3. Input voltage pin is $\phi.03$ ".
4. Dimensions are in Inches/(mm.).
5. Ground Lug can be placed on input if requested

THIS DWG IS PRELIMINARY UNLESS STAMPED RELEASED	NOTE: THIS DWG INCORPORATES THIRD ANGLE PROJECTION 	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES $\pm 1/64$ $XX.X,010$ $\pm 1/2^\circ$ $XXXX.005$	DRAWN	Judy Thomas	020104	 microwave solutions inc. NATIONAL CITY CALIFORNIA
			CHECKED			
		UNLESS OTHERWISE SPECIFIED ALL OVER	ENG.			OUTLINE DRAWING, X/K-BAND, DROP-IN, AMPLIFIER
		MATERIAL:	PRD.			
		FINISH:	QA	L. PONIENTE	990701	SIZE A FSCM NO. 65151 DWG NO. OL-001621-X REV. E
		DO NOT SCALE DRAWING	APPROVALS			SCALE: 2X SHEET 1 OF 1
			DATE FILE:	OL1621E.DWG		