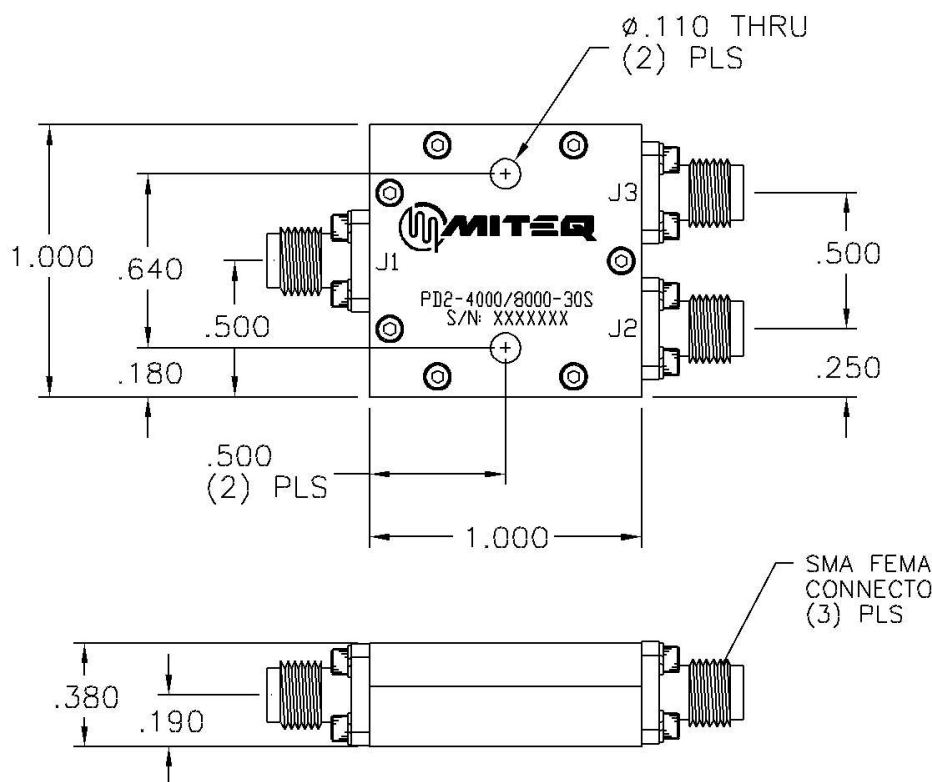


DASH NO.	APPLICATION		REVISIONS			
	NEXT ASSY	USED ON	LTR	DESCRIPTION	DATE	APPROVED
			C	Incorporated ECN 13696	09/23/09	L. Kammer




Technical drawing details:
 Top View Dimensions: Overall width 1.000, overall height 1.000. Mounting holes: 6 holes, 2 on each side. Center hole diameter: $\phi .110$ THRU (2) PLS. Connector J1: .640 wide, .500 high, .180 from bottom. Connector J2: .500 wide, .250 from bottom. Connector J3: .500 wide, .500 from bottom. SMA FEMALE CONNECTOR (3) PLS.
 Side View Dimensions: Overall length 1.000, overall height .380. Mounting holes: 2 on each side. Center hole diameter: $\phi .110$ THRU (2) PLS. Connector J1: .190 from bottom. Connector J2: .500 from bottom. Connector J3: .500 from bottom.

PD2-4000/8000-30S
S/N: XXXXXXX

NOTES:

1. MATERIAL: ALUM ALLOY 6061-T6.
2. FINISH:
TRIVALENT CHROMATE CONVERSION
IAW MIL-DTL-5541F, TYPE II, CLASS 3.

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	PREP BY NAME WHL	DATE 12/16/03		
	CHKD BY L. Kammer	09/25/09	OUTLINE DRAWING 2-WAY POWER DIVIDER PD2-4000/8000-30S	
	PROJ ENGR W. Davidsson	09/28/09		
APPROVAL (PROJ)		SIZE A	CODE IDENT. NO. 33592	153956
APPROVAL (GOVT)		SCALE	REV. C	SHEET 1 OF 1