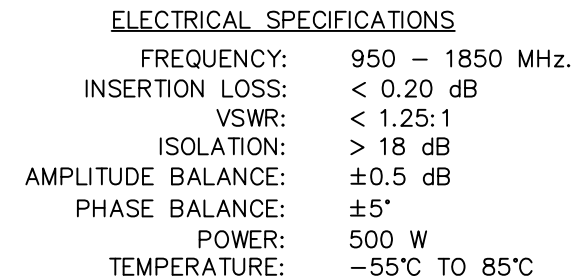


DAR	REV	DESCRIPTION	APPVD	DATE
1154	A	INITIAL RELEASE	TJD	7-06
1202	B	CHANGE LEAD TO .120 WIDE	TJD	10-06
2105	C	SEE DAR	DG	10-09
4557	D	SEE DAR	DG	9-13



PORT CONFIGURATION				
INPUT	J1	J2	J3	J4
J1	---	ISOLATION	-3dB<0 DEG	-3dB<-90 DEG
J2	ISOLATION	---	-3dB<-90 DEG	-3dB<0 DEG
J3	-3dB<0 DEG	-3dB<-90 DEG	---	ISOLATION
J4	-3dB<-90 DEG	-3dB<0 DEG	ISOLATION	---

1. LEAD MATERIAL: 99.99% PURE SILVER
.120 [3.05] WIDE X .15 [3.81] MIN. LONG
X .005 [.127] THICK.
2. SEE 90° APPLICATION NOTE FOR FURTHER
INFORMATION.
3. RoHS COMPLIANT.
4. DATA AND SPECIFICATIONS APPLY WHEN
PART IS MOUNTED IN IPP TEST FIXTURE
TF-1015. TEST FIXTURE
CONFIGURATION/FOOTPRINT AVAILABLE ON
REQUEST.

MATERIAL AL. ALLOY, 6061-T6		DWN	DG	DATE	7-06					<i>Innovative</i> ^{Power} Products		
		ENG	TJD	DATE	7-06							
FINISH	CHEM FILM CLEAR PER MIL-DTL-5541, TYPE 2, REV F, CLASS 3 ROHS COMPLIANT	MANUF	TP	DATE	7-06					TITLE OUTLINE 950 - 1850 MHZ., 500 W, 90° COUPLER		
		CAGE CODE: 437R2										
TOLERANCE	.XX ±.02 [50] IN [MM] .XXX ±.005 [127] ANG. ±1/2°	SHEET	OF	SCALE	SIZE	P/N					REV.	
		1	1	2:1	B	IPP-2049					D	