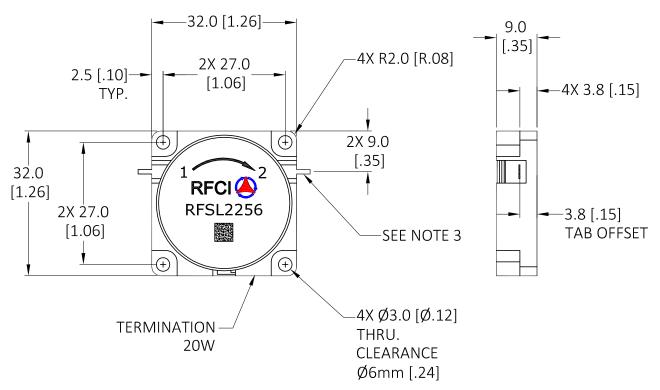
DWG. NO.
SL2256-OS
SHT REV
1 1

THIS DRAWING HAS BEEN GENERATED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY. DO NOT REVISE MANUALLY.

١		REVISIONS				
	REV.	DESCRIPTION	ECO	DATE	APPROVED	
	1	INITIAL RELEASE	I.R.	04/21/13	P.T	





## **Specifications**

Parameter	Minimum	Typical	Maximum
Frequency Range (MHz)	806		870
Insertion Loss (dB)		< .20	.30
Isolation (dB)	22	> 25	
Return Loss (dB)	22	> 25	
FWD IMD: 2T at 37W per T 5MHz Spacing (dBc)		75	

## Power & Temperature Ratings

Maximum
1000/200 Watts
20 Watts
20 Watts
-40 to +85° C
-40 to +95° C

## Notes:

- 1. Typical Values Represent Mid-Band Performance @ +23 °C.
- 2. Isolator Flange held to +85°C; 30 Min. maximum Duration.
- 3. Tab dims: 1.00[.039]Width x 3.0[.12]Length x .20[.008]Thick

CW 20W ISOLATOR MODEL: RFSL2256

