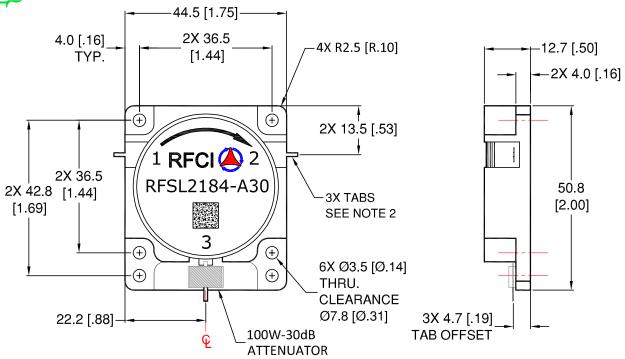


THIS DRAWING HAS BEEN GENERATED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

	REVISIONS					
REV.	DESCRIPTION	ECO	DATE	APPROVED		
Α	INITIAL RELEASE	I.R.	12/20/15	P.T		





## **Specifications**

Parameter	Minimum	Typical	Maximum
Frequency Range (MHz)	325		360
Insertion Loss (dB)		< .40	.50
Isolation (dB)	20	> 22	
Return Loss (dB)	20	> 22	

## Notes:

- 1. Typical Values Represent Performance @ +23 °C.
- 2. Tab Dimensions: 1.00 [.040]W x 3.0 [.12]L x 0.20 [.008]T
- 3. Iso-attenuator Flange held to +85°C; 30 Minute Maximum Duration.

## Power & Temperature Ratings

Parameter	Maximum	
Forward PWR Peak/AVG	1000/200 Watts	
Reverse Power CW	100 Watts	
Termination Rating (See Note 3)	100 Watts	
Attenuation (P3)	30dB± 1dB	
Operating Temperature	-20 to +85° C	
Storage Temperature	-40 to +95° C	

## CW 100W-30dB ISO-ATTENUATOR MODEL; RFSL2184-A30

