DWG. NO.

CR2160-OS

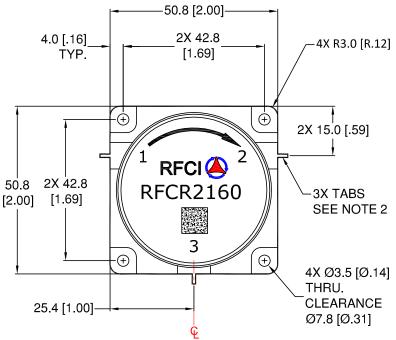
REVISIONS

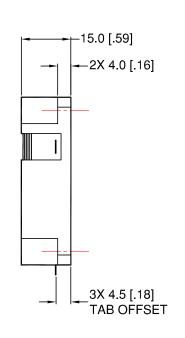
SHT REV
1 A

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.	07/18/13	P.T	







Specifications

Minimum	Typical	Maximum
270		335
	< .50	.70
18	> 21	
18	> 21	
	270	270 < .50 18 > 21

Power & Temperature Ratings

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

Notes

- 1. Typical Values Represent Performance @ +23 °C.
- 2. Tab Dimensions: $1.00 [.040]W \times 3.0[.12]L \times 0.20[.008]T$
- S-Parameters to be measured by connecting Port 1 and 2 to VNA, and Port 3 to Load with return loss 30dB or higher

CW CIRCULATOR MODEL: RFCR2160

