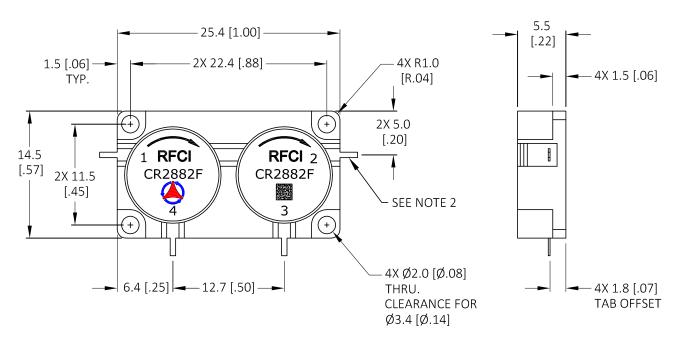




THIS DRAWING HAS BEEN GENERATED BY A CAD SYSTEM. CHANGES SHALL





Specifications

Minimum	Typical	Maximum	
6500		8500	
	< .80	0.90	
	< .45	0.50	
40	> 48		
20	> 22		
20	> 22		
	6500 40 20	6500 < .80 < .45 40 > 48 20 > 22	

Power & Temperature Ratings

Parameter	Maximum			
Forward PWR Peak/AVG	500/35 Watts			
Reverse Power CW	35 Watts			
Operating Temperature	-40 to +85° C			
Storage Temperature	-40 to +95° C			

NOTES:

- 1. Typical Values Represent Mid-Band Performance @ +23 °C.
- 2. Tab Dims: .62[.024]Width x 2.0[.08]Length x .20[.008]Thick.

CW DUAL CIRCULATOR MODEL: CR2882F

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS (INCHES): TOLERANCES ARE:	THIRD ANGLE PROJECTION]						
1 PLACE DECIMAL ±.2 [±.01] ANGULAR: ±1.0° SURFACE ROUGHNESS 16/	APPROVALS	DATE		\mathbf{R}	- (;			
REMOVE ALL BURRS AND BREAK SHARP EDGES. SURFACE TEXTURE TO BE IN ACCORDANCE WITH LATEST ANSI B46.1	DRAWN BY: HV	04/19/13		1 2			<u> </u>	
DIMENSIONING & TOLERANCING IN ACCORDANCE WITH LATEST ANSI Y14.5	CHECKED BY: P.T	04/20/13						
PROPRIETARY NOTE: "THE INFORMATION CONTAINED ON THIS DOCUMENT IS CONSIDERED TO BE CONFIDENTIAL MATERIAL PROPRIETARY TO RE	DESIGN BY: P.T	04/01/13						
CIRCULATOR ISOLATOR Inc. (RFCI) AND IS PROVIDED SOLELY FOR NFORMATION PURPOSES.	ENGINEER BY: P.T	04/01/13	OUTLINE/SPECS					
THIS INFORMATION SHALL NOT BE USED BY ANYONE OTHER THAN RFCI TO DESIGN OR CONSTRUCT ANY OF THE ITEMS DEPICTED. NOR SHALL IT BE	MFG. ENGR. L.T	4/21/13	SIZE	CAGE NO.	DWG NO.			IREV.
DISCLOSED, DUPLICATED, OR COPIED FOR ANY PURPOSE, NOR MADE	Q.A.					882F-OS		1
AVAILABLE TO ANY THIRD PARTY WITHOUT THE PRIOR WRITTEN CONSENT OF A RFCI OFFICIAL."	PROG. MGMT/MKT		Α		CRZ	DOZF-C	JO	'
DO NOT SCALE DRAWING			SCALE: FULL				SHEET 1 OF 1	