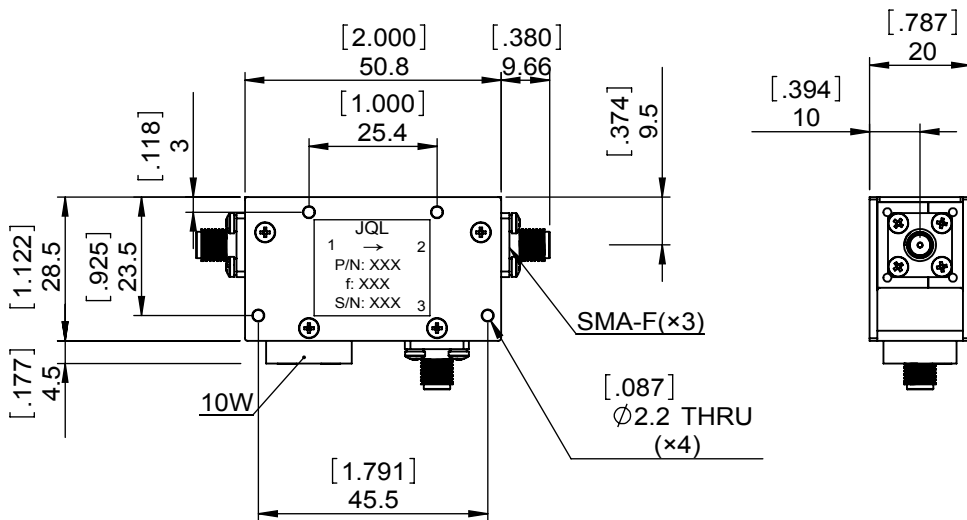
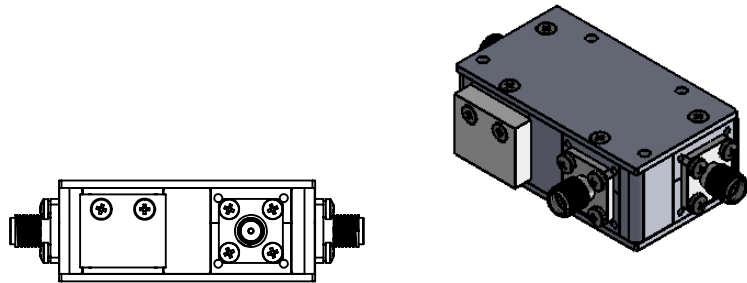


1		2		3		4		5		6			
Document No.	QR4-700-T-003	REV.	A/0	REV.	0	DESCRIPTION		REVISOR	M.Hao	DATE	10.08.2013	APPROVED	David



SPECIFICATIONS	
Part's Number	JC2C2300T2680T1S1
Frequency(GHz)	2.300~2.680
Direction	CW
Insertion Loss(dB)MAX	0.80 MAX.@P1-P2 0.60 TYP.@P1-P2 0.45 MAX.@P2-P3 0.35 TYP.@P2-P3
Isolation(dB)MIN	46.0 MIN.@P2-P1 52.0 TYP.@P2-P1 22.0 MIN.@P3-P2 25.0 TYP.@P3-P2
Return Loss(dB)MIN	22.0 MIN. 25.0 TYP.
3rd IMD(dBc)MAX	
Power FWD/REV/PK(Watt)	10/10/-
Operating Temperature(°C)	-20~+85
Storage Temperature(°C)	
2nd/3rd Harmonic(dBc)	
Termination/Attenuator(Watt/dB)	10
Tab(W×LG×THK)(mm[Inch])	
Additional Notes	TYPICAL VALUES REPRESENT MLD-BAND PERFORMANCE@+23°C

JQL JQL Electronic Inc				
MATERIAL: STEEL		DWG NO: JC2C2300T2680T1S1		
SURFACE TREATMENT: NICKLE PLAINING		DWG BY:	M.Hao	10.08.2013
DESCRIPTION: DUAL COAXIAL CIRCULATOR		CHK'D BY:		SACLE
		APPV'D BY:		2:3
Unit: mm[inch]	Tolerance: Liner: ±0.25 Anguar: ±0.5°	The First:		
				A4



This document is the property of JQL Electronic Inc. It cannot be copied, duplicated, used for manufacturing purposes or communicated to third party as a whole or partly, without the written consent of JQL Electronic Inc.