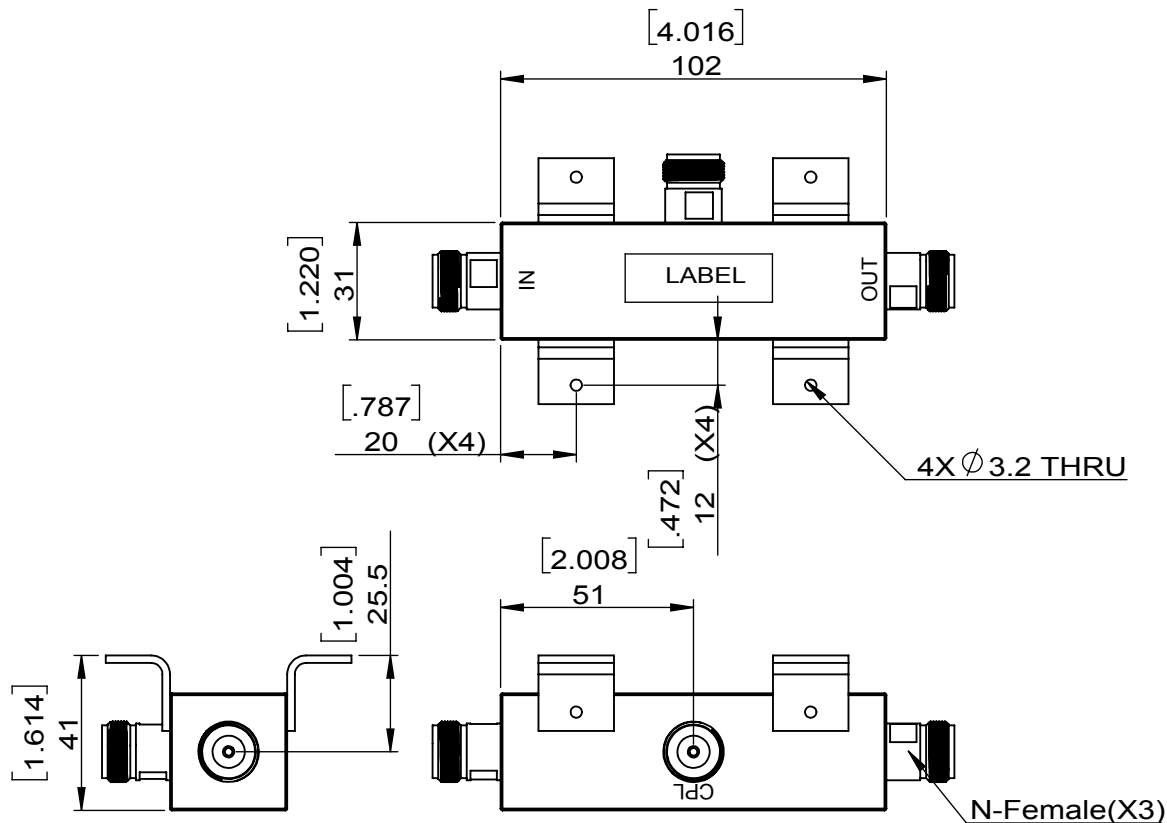


1		2		3		4		5		6	
Document No.	QR4-700-T-003	REV.	A/0	REV.	DESCRIPTION	REVISOR	DATE	APPROVED			
		0		Jun.Ma	04.18.2018	David					



SPECIFICATIONS	
Frequency(MHz)	350~960/1695~2700
Coupling(dB)	10.5±1.5
Insertion Loss(dB)	0.8 Max
Return Loss(dB)	21 Min
PIM(dBc)	155 Min @2×20W
Impedance(Ω)	50
Power(W)	10
Temperature Rang(°C)	-40~+85
PIM TESTING	FOR 1900MHz:F1=1930MHz F2=1990MHz PIM=1870MHz FOR 2600MHz:F1=2620MHz F2=2690MHz PIM=2550MHz
Connector	N-Female
Additional Notes	Outdoor(IP65)

JQL JQL Electronic Inc				
MATERIAL:		DWG NO:		
		DC-0350T2700-10dB-NF		
SURFACE TREATMENT:		DWG BY:	Jun.Ma	04.18.2018
CHEM FILM		CHK'D BY:		SCALE
DESCRIPTION:		APPV'D BY:		1:2
COUPLER		Unit:	Tolerance:	The First:
		mm[inch]	Liner: ±0.25	⚠
			Anguar: ±0.5°	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.