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[Document No. QR4-700-T-003			•		REV.	DESCRIPTIO	ON REVI	SER DA	TE AI	PPROVED	
	REV. A/0					0		ZQ.H	Hou 12.04	.2015	David	_
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	1	0 0	· / 0	3-7/16 Fem	<u>ale</u>							
	1	f										
		L .										
		0		, 								
	[6.559] 166.6						ITEM		SDEC	FICATION	2	-
	16.5						Frequency		1710~1785		5~1880	-
в		Ø	@ /	1			range(MHz)				5-1000	_ в
		f					Insertion Loss Ripple(dB)	(ab)		.8 Max .5 Max		-
		_					Isolation(dB)		75 Min(Betw		2 port^2	-
	Y		0 0				. ,			· ·	5 ponz)	_
							Return Loss(c			20Min 50		-
		[6.92	ما				Impedance(Ω					-
		176					Input Power(V	-		50 Max		_
			-1				Temperature(20~+55		_
							Operating hur Barometric			%~95%		_
с							pressure(kPa))	55~106(altitu	ude:below §	5000m)	
						Application			Indoor or Oudoor(IP 65)		-	_
	65.5 65.5 43.5	fl					Lightning prot	ection		/20µs pulse	•	_
	[2.57] 65.5 43.5						Connector		7/16	FEMALE		_
							Notes					
					JQL .	JQL E	lectronic	Inc				
					MATERI	AL:		DWG NO	VG NO: JFCD1710T1880DF-OD			
								-				
D	Painted 0						DWG BY:	ZQ.Hou	12.04.20	15 SCALE	- c	
					Paintee	u Gray		CHK'D BY:				
					DESCRI	PTION:		APPV'D BY:			1:3	
	RoHS This document is the property of JQL Electronic Inc. It cannot be copied, duplicated, used for manufacturing pu			turing purposes	DUPLEXER		Unit:		Tolerance:	The First:	►	_
		COMPLIANCE	or communicated to third party as a whole or part without the written consent of JQL Electronic Inc.					mm[inch]	Liner: ±0.25			
	1	2	3	WEIGHT:				5		SHEET 1 C	F 2	_

