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	Document No. QR4-700						REV.	DESCRIPTIO				ROVED	]	
	REV. A/0	0					0		LJ.Zh	ang 02.04.2	:015 [	David	_	
A													A	
							SPECIFICATIONS						1	
	<u>METAL WEATHER CAP</u>					Frequency(MHz)				698~2700				
		QMA-Female				Coupling(dB)±2.0			-480 -46. -46. -400 -390	-48@740 MHz -46.5@860 MHz -46.5@880 MHz -40@1700 MHz -39@1960 MHz -38@2130 MHz			-	
в		N-Female [.906] Bulkhead 23 [23 ] [2						Insertion Loss(dB)		0.20 Max				
								Return Loss(dB)			23 Min			
							Impedance(Ω)			50				
	30	┝━┥║╫━─┤				Maximum Pover(W),CW			250	250				
	N-Male						IM3(dBc)			150 Min 2×20W				
							Temperature Rang(°C)			-45~+85				
	O-RING SEALS		.472]			Conn	Connector(Quantiy)Type			N-Female Bulkhead, N-Male				
С							Coupling Connector(Quantiy)Type			QMA Female				
		[3.031]						Coupling Cap(Quantity)Type			QMA Male with weather seal			
								Application			Suitable for outdoor with proper connections			
			77			Additi	onal Not	es	-					
						JQL .	JQL E	lectronic l	າດ					
		Ν							<b>DWG NO:</b> DC0690T2700-40dB-NF				-	
D							SURFACE TREATMENT:							
						Cł	HEM FI		CHK'D BY:	LJ.Zhang	02.04.2015	SCALE	D	
						DESCRI	PTION:		APPV'D BY:			3:1		
			<b>ROHS</b> )	This document is the property of JQL Electronic It cannot be copied, duplicated, used for manufa or communicated to third party as a whole or par without the written consent of JQL Electronic Inc	cturing purposes tly,	COUPLER		Jnit: mm[inch]	Liner: ±0.25	The First:	A4	-		
	1		2	3	WEIGHT:			· ·	5	Anguar: ±0.5°	SHEET 1 OF 2	1	Г	

