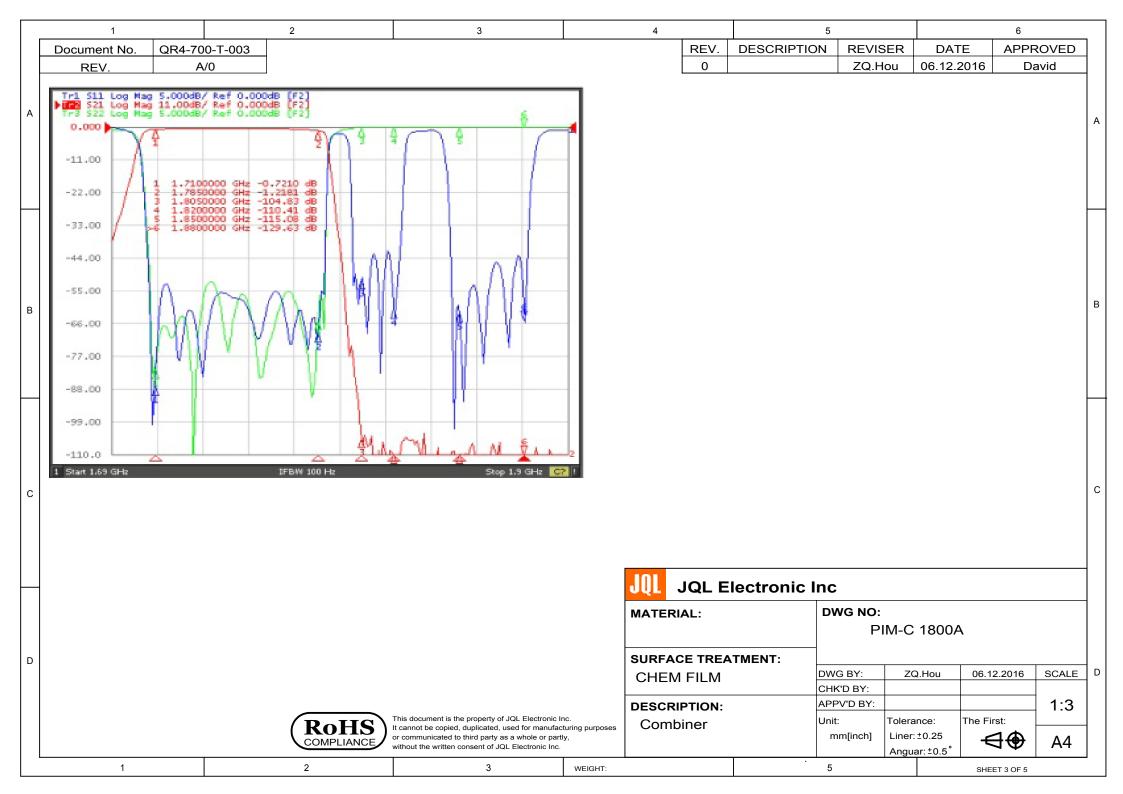


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A																
	ITEM		SPECIFIC	CATIONS											A	
		F	۶X	TX1	TX2											
	Frequency (MHz)	1710	~1785	1805~1820	1850~1880											
	Insertion Loss(dB)	0.8	Max	0.8 Max	0.8 Max										\vdash	
IMD(dBc) -171Min(3rd order;with 2*43c					1 2*43dBm)											
в	Isolation(dB)	90 Min@ 90 Min@)TX1 band)TX2 band	88 Min@RX ba 60 Min@TX2 ba	and 70 Min@RX band and 55 Min@TX1 band										в	
	Return Loss(dB)			18Min												
	Impedance(Ω)			50												
	Power rating(W)			100 CW												
	Temperature(°C) -40~+85															
	Connector	nector 3-N FEMALE;7/16 Female														
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	0.000 Rag 5.000d8/ Ref	OLOUDAB (F2)	1							A
	¥'	5 V 8	4γ \ ⁸							
	-11.00									
	-22.00 1 1.710000	0 GHz -109.82 dB 0 GHz -95.810 dB								
	3 1.805000 4 1.820000	0 GHz -0,8885 dB ∫ 0 GHz -0,6874 dB								-
	-33.00	0 GHz -67.355 dB 0 GHz -92.889 dB								
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