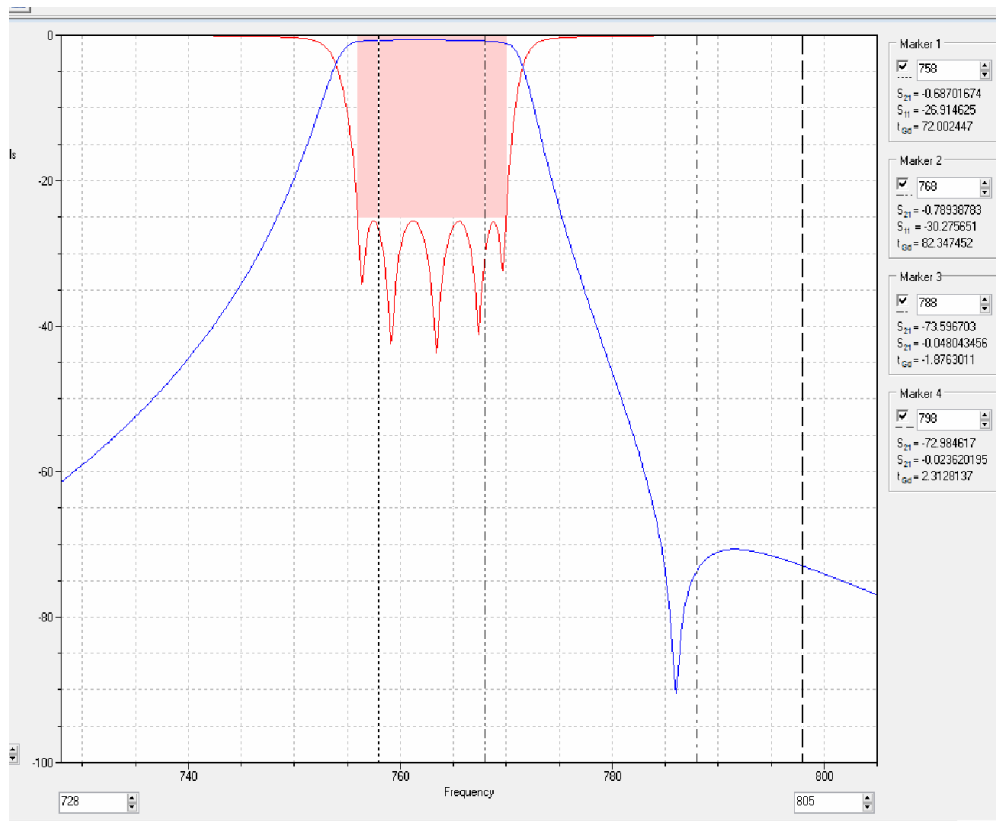


1		2		3		4		5		6	
Document No.		QR4-700-T-003		REV.		DESCRIPTION		REVISOR		DATE	
REV.		A/0		0				ZQ.Hou		12.03.2014	
								APPROVED		David	

TX:



ITEM	SPECIFICATIONS		Maker Proposal Specification
	RX	TX	
Frequency blocking range(MHz)	788-798	758-768	OK
Isolation/Rejection(dB)	65Min		OK
In-band Insetion Loss(dB)	0.8 Max		OK
Return Loss(dB)	18Min		OK
Impedance(Ω)	50		OK
Temperature($^{\circ}$ C)	-40~+85		OK
Connector	N-Female		OK
Notes			

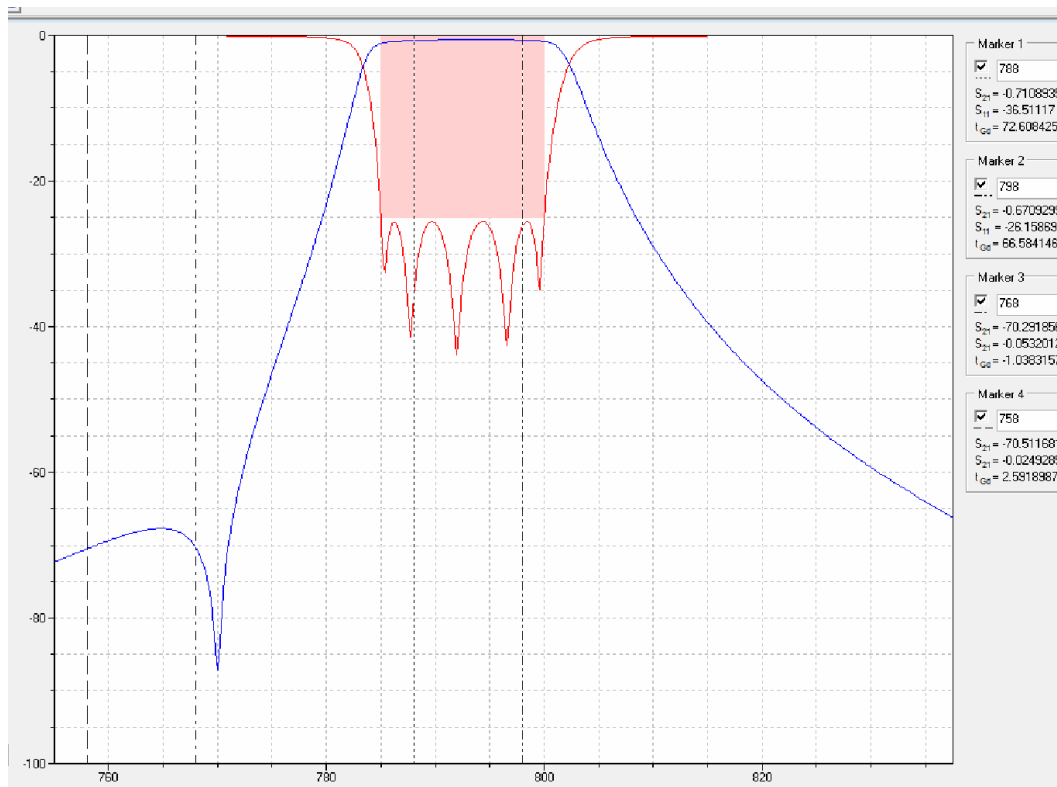
JQL JQL Electronic Inc				
MATERIAL:		DWG NO: JFCD0758T0798NF		
SURFACE TREATMENT: PAINTED BLACK		DWG BY:	ZQ.Hou	12.03.2014
DESCRIPTION: Duplexer		CHK'D BY:		SCALE
		APPV'D BY:		1:3
		Unit: mm[inch]	Tolerance: Liner: ± 0.25 Anguar: $\pm 0.5^{\circ}$	The First:
				A4



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Document No.	QR4-700-T-003	REV.	A/0	REV.	DESCRIPTION	REVISOR	DATE	APPROVED			
				0		ZQ.Hou	12.03.2014	David			

RX:



Marker 1	788	S ₂₁ = -0.7108935	S ₁₁ = -36.51117	I _{CG} = 72.608425
Marker 2	798	S ₂₁ = -0.6709299	S ₁₁ = -26.158684	I _{CG} = 66.584146
Marker 3	768	S ₂₁ = -70.291856	S ₁₁ = -0.0532012	I _{CG} = -1.0363157
Marker 4	758	S ₂₁ = -70.511681	S ₁₁ = -0.0249285	I _{CG} = 2.5818967

ITEM	SPECIFICATIONS		Maker Proposal Specification
	RX	TX	
Frequency blocking range(MHz)	788-798	758-768	OK
Isolation/Rejection(dB)	65Min		OK
In-band Insetion Loss(dB)	0.8 Max		OK
Return Loss(dB)	18Min		OK
Impedance(Ω)	50		OK
Temperature(°C)	-40~+85		OK
Connector	N-Female		OK
Notes			

JQL JQL Electronic Inc				
MATERIAL:		DWG NO: JFCD0758T0798NF		
SURFACE TREATMENT: PAINTED BLACK		DWG BY:	ZQ.Hou	12.03.2014
DESCRIPTION: Duplexer		CHK'D BY:		SCALE
		APPV'D BY:		1:3
Unit:	Tolerance:	The First:		A4
mm[inch]	Liner: ±0.25 Anguar: ±0.5°			



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