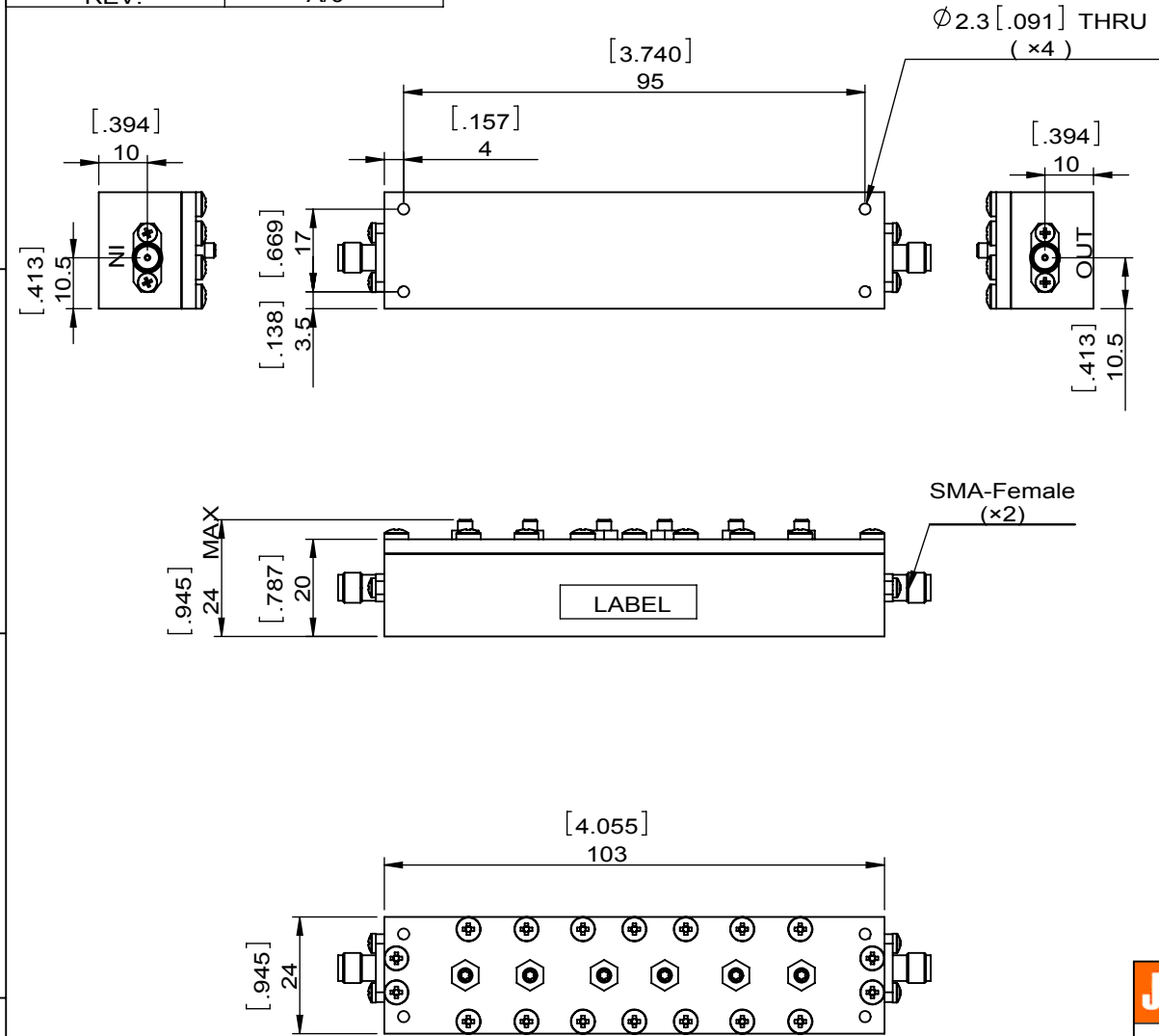


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Document No.	QR4-700-T-003	REV.	A/0	REV.	DESCRIPTION	REVISOR	DATE	APPROVED			
				0		LJ.Zhang	01.16.2015	David			



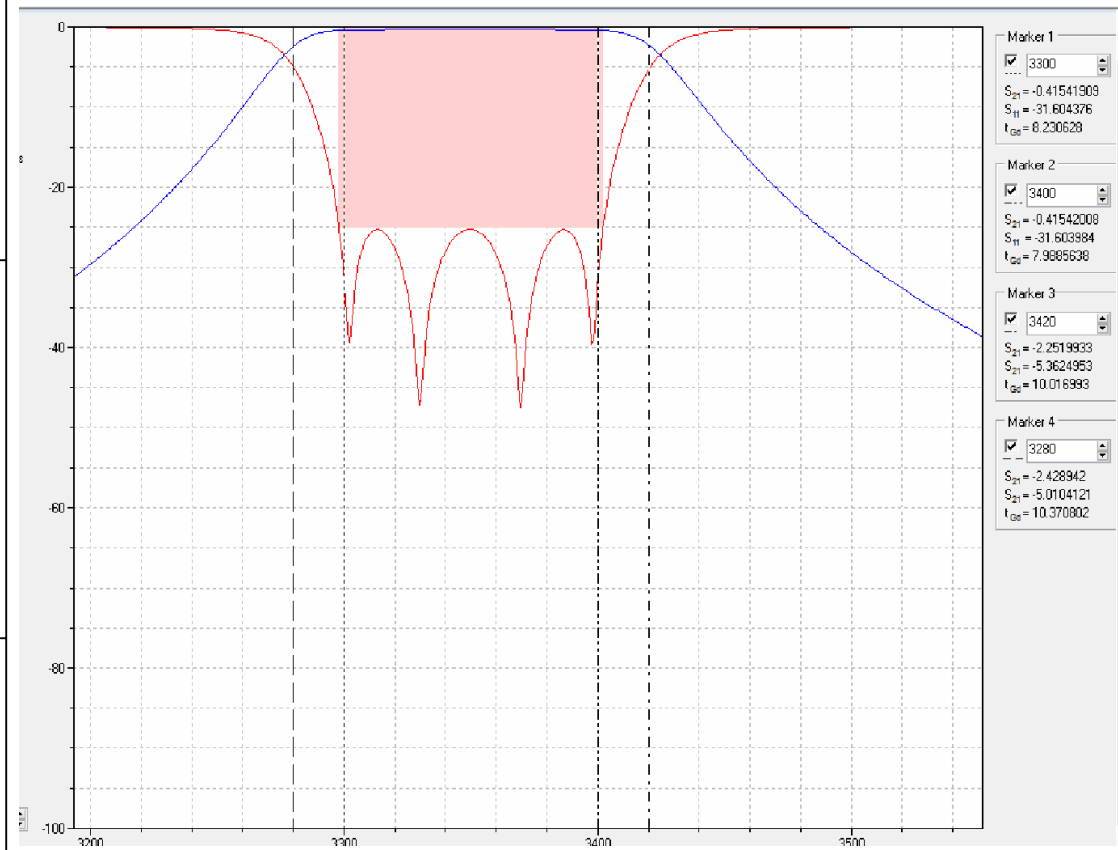
ITEM	SPECIFICATIONS
Frequency(MHz)	3300~3400
Insertion Loss(dB)	0.5 Max@Room Temperautre 0.7 Max@-40~+85 °C
Return Loss(dB)	17.7 Min
Rejection(dB)	40 Min@DC~2980 MHz 25 Min@2980~3130 MHz 25 Min@3570~3720 MHz 40 Min@6600~6800 MHz 40 Min@9900~10200 MHz
Power (Watt)	50 Min@Power handing CW 200Max@Peak power handing during 10uSec
Input/Out put Impedance(Ω)	50
Operating Temperature(°C)	-40~+85
Connector	SMA-Female
Additional Notes	-

JQL JQL Electronic Inc				
MATERIAL:		DWG NO: JFCB3300T3400SF		
SURFACE TREATMENT: PAINTED BLACK		DWG BY:	LJ.Zhang	01.16.2015
DESCRIPTION: FILTER		CHK'D BY:		SCALE
		APPV'D BY:		1:1.5
		Unit: mm[inch]	Tolerance: Liner: ±0.25 Anguar: ±0.5°	The First:
				A4



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Document No. QR4-700-T-003								REV. DESCRIPTION REVISOR DATE APPROVED			
REV. A/0								0		LJ.Zhang 01.16.2015 David	



ITEM	SPECIFICATIONS	Maker Proposal Specification
Frequency(MHz)	3300~3400	OK
Insertion Loss(dB)	0.5 Max@Room Temperautre 0.7 Max@-40~+85 °C	OK
Return Loss(dB)	17.7 Min	OK
Rejection(dB)	40 Min@DC~2980 MHz 25 Min@2980~3130 MHz 25 Min@3570~3720 MHz 15Min@3130~3280 MHz 15 Min@3420~3570 MHz 40 Min@6600~6800 MHz 40 Min@9900~10200 MHz	40 Min@DC~2980 MHz 25 Min@2980~3130 MHz 25 Min@3570~3720 MHz 40 Min@6600~6800 MHz 40 Min@9900~10200 MHz
Power (Watt)	50 Min@Power handing CW 200Max@Peak power handing during 10uSec	OK
Input/Out put Impedance(Ω)	50	OK
Operating Temperature(°C)	-40~+85	OK
Connector	SMA-Female	OK
Additional Notes	-	

JQL Electronic Inc				
MATERIAL:		DWG NO: JFCB3300T3400SF		
SURFACE TREATMENT: PAINTED BLACK		DWG BY:	LJ.Zhang	01.16.2015
		CHK'D BY:		
DESCRIPTION: FILTER		APPV'D BY:		SCALE
		Unit: mm[inch]	Tolerance: Liner: ±0.25 Anguar: ±0.5°	The First:
				A4



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