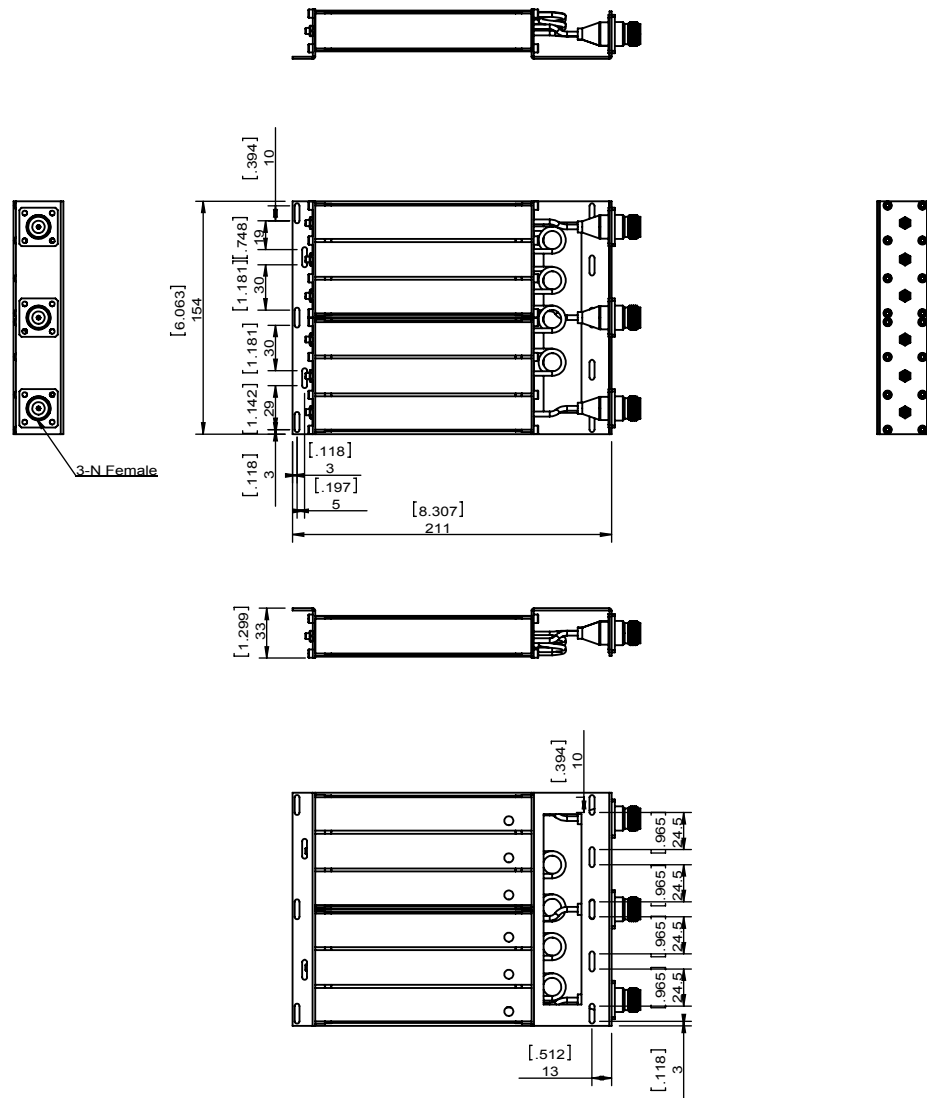


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Document No.	QR4-700-T-003	REV.	DESCRIPTION	REVISOR	DATE	APPROVED
REV.	A/0	0		ZQ.Hou	02.27.2015	David



ITEM	SPECIFICATIONS
Frequency range(MHz)	138~174(RX=152;TX=157)
TX passband(KHz)	500
RX passband(KHz)	500
Insetion Loss(dB)	1.5 Max
Isolation(dB)	80min
Rejection(dB):(TX passband to RX passband)	80min
Return Loss(dB)	15Min
Input/Output Power(W)	2 Min CW
Temperature(°C)	-30~+60
Connector	N FEMALE
Notes	

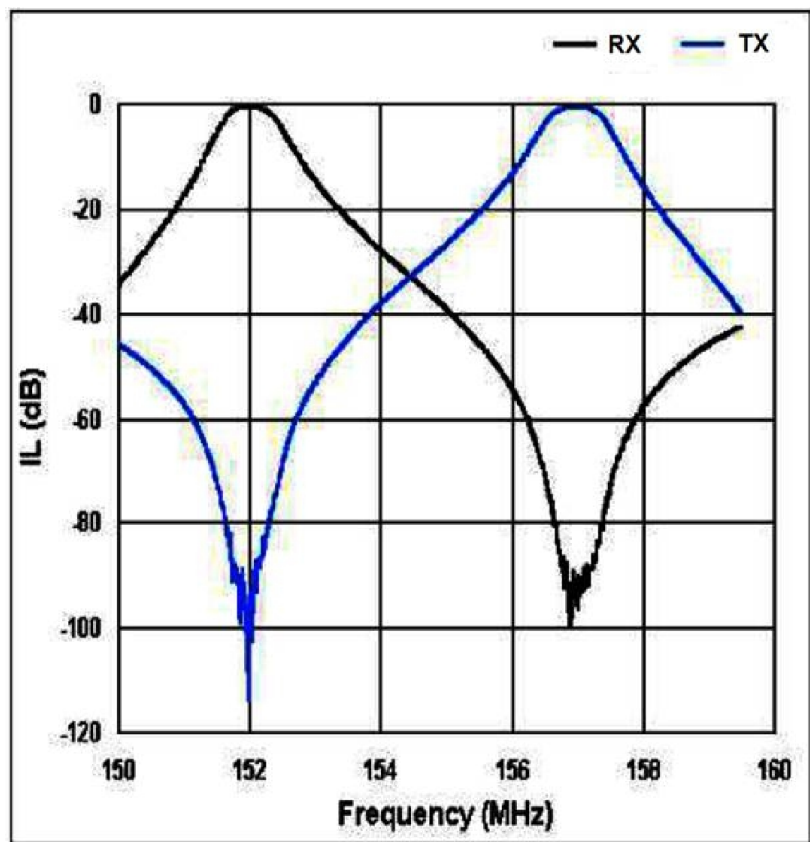
**JQL** JQL Electronic Inc

<b>MATERIAL:</b>	<b>DWG NO:</b> JFCD0152T0157NF			
	<b>SURFACE TREATMENT:</b>	DWG BY: ZQ.Hou	02.27.2015	SCALE 1:5
<b>DESCRIPTION:</b> DUPLEXER	CHK'D BY:			The First: 
	APPV'D BY:			
Unit: mm[inch]	Tolerance: Liner: ±0.25 Anguar: ±0.5°	A4		



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Document No.	QR4-700-T-003	REV.	A/0	REV.	0	DESCRIPTION		REVISOR	ZQ.Hou	DATE	02.27.2015	APPROVED	David



ITEM	SPECIFICATIONS	Maker Proposal Specification
Frequency range(MHz)	138~174(RX=152;TX=157)	OK
TX passband(KHz)	500	OK
RX passband(KHz)	500	OK
Insetion Loss(dB)	1.5 Max	OK
Isolation(dB)	80min	OK
Rejection(dB):(TX passband to RX passband)	80min	OK
Return Loss(dB)	15Min	OK
Input/Output Power(W)	2 Min CW	OK
Temperature(°C)	-30~+60	OK
Connector	N FEMALE	OK
Notes		OK

<b>JQL</b> JQL Electronic Inc				
<b>MATERIAL:</b>		<b>DWG NO:</b> JFCD0152T0157NF		
<b>SURFACE TREATMENT:</b>		DWG BY:	ZQ.Hou	02.27.2015
<b>DESCRIPTION:</b> DUPLXER		CHK'D BY:		SCALE
		APPV'D BY:		1:5
		Unit:	Tolerance:	The First:
		mm[inch]	Liner: ±0.25	
			Anguar: ±0.5°	A4



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