


# Tnable Bandpass Filter Inspection Report

63-0216-01 Rev Z  
TTF375-5-5EE

TEST LEVEL		TEST POINT		TEST PARAMETER		LIMIT / UNIT		Serial Number:		
	X	Fc		Center Frequency		MHz		250	375	500
	X	"		Insertion Loss		1.25 dB MAX				
	X	VSWR = 1.5/1		Upper Limit		MHz				
	X	"		Lower Limit		MHz				
	X	"		Bandwidth		MHz		0.00	0.00	0.00
	X	"		Bandwidth		% TYP.		0.00	0.00	0.00
	X	3 dB Rel. BW.		Upper Limit		MHz				
	X	"		Lower Limit		MHz				
	X	"		Bandwidth		MHz		0.00	0.00	0.00
	X	"		Bandwidth		(5 +/- 1) %		0.00	0.00	0.00
	X	30 dB BW		Upper Limit		MHz				
	X	"		Lower Limit		MHz				
	X	"		Bandwidth		MHz		0.00	0.00	0.00
	X	30 dB BW / 3 dB BW		Form Factor		2.2 MAX		#DIV/0!	#DIV/0!	#DIV/0!
	X	50 dB		Upper Limit		MHz				
	X	"		Lower Limit		MHz				
	X	"		Bandwidth		MHz		0.00	0.00	0.00
	X	50 dB BW / 3 dB BW		Form Factor		3.5 MAX		#DIV/0!	#DIV/0!	#DIV/0!
	X	Fc		Dial Error		+/- 1% MAX		a	a	a
	1 / LOT	100%		GOV'T SOURCE INSPECTION		TELONIC ACCEPTANCE		DATE		26-Nov-2012
		Req'd	YES	c	Stamp	Insp.	Date	Tech.		
			NO	c						
TELONIC MODEL NO.					Tunable Bandpass Filter					
TTF375-5-5EE										
TELONIC DRAWING NO.		REV.		WORK ORDER NO.						
63-0216-01		Z								
CUSTOMER DRAWING NO.		REV.		ENGR.						
				MRB		4-Oct-04				