


Tunable Band Reject Filter Inspection Report

TEST LEVEL			TEST POINT	TEST PARAMETER	LIMIT / UNIT	Serial Number:						
		X	F _c	NOTCH FREQUENCY	MHz	16	24	32				
		X	F _c	ATTENUATION	40 dB MIN.							
		X	F _c	40 dB BANDWIDTH	20 kHz MIN.							
		X	VSWR 1.5 / 1	UPPER LIMIT	MHz							
		X	VSWR 1.5 / 1	LOWER LIMIT	MHz							
		X	VSWR 1.5 / 1	BANDWIDTH	8 MHz MAX*	0.00	0.00	0.00				
		X	VSWR 1.5 / 1	PASSBAND	1.5 / 1	a	a	a				
		X	F _c + 3 MHz	INSERTION LOSS	2.0 dB MAX.							
		X	F _c - 3 MHz	INSERTION LOSS	2.0 dB MAX.							
		X	F _c	DIAL ERROR	+/- 1% MAX	a	a	a				
F.A.	1 / LOT	100%	GOV'T SOURCE INSPECTION				TELONIC ACCEPTANCE			DATE		25-Mar-2013
			Req'd	YES	C	Stamp	Insp.	Date	Tech.	Tunable Band Reject Filter		
				NO	C							
TELONIC MODEL NO.												
TTR24-3EE						* Where VSWR within Notch exceeds 1.5/1						
TELONIC DRAWING NO.			REV.	WORK ORDER NO.								
67-3578-01			A									
CUSTOMER DRAWING NO.			REV.	ENGR.	DATE							
				CAMMARATO	14 Apr 97							