

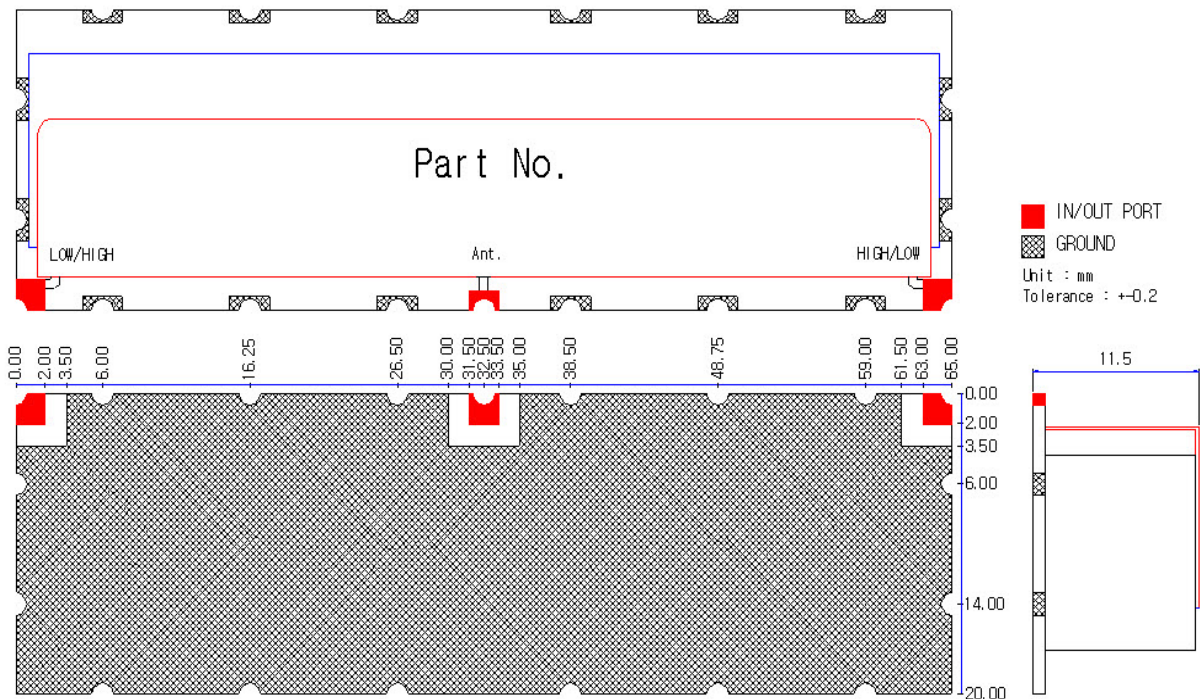


1. PART NO : R10L745.5F859P95-70B1

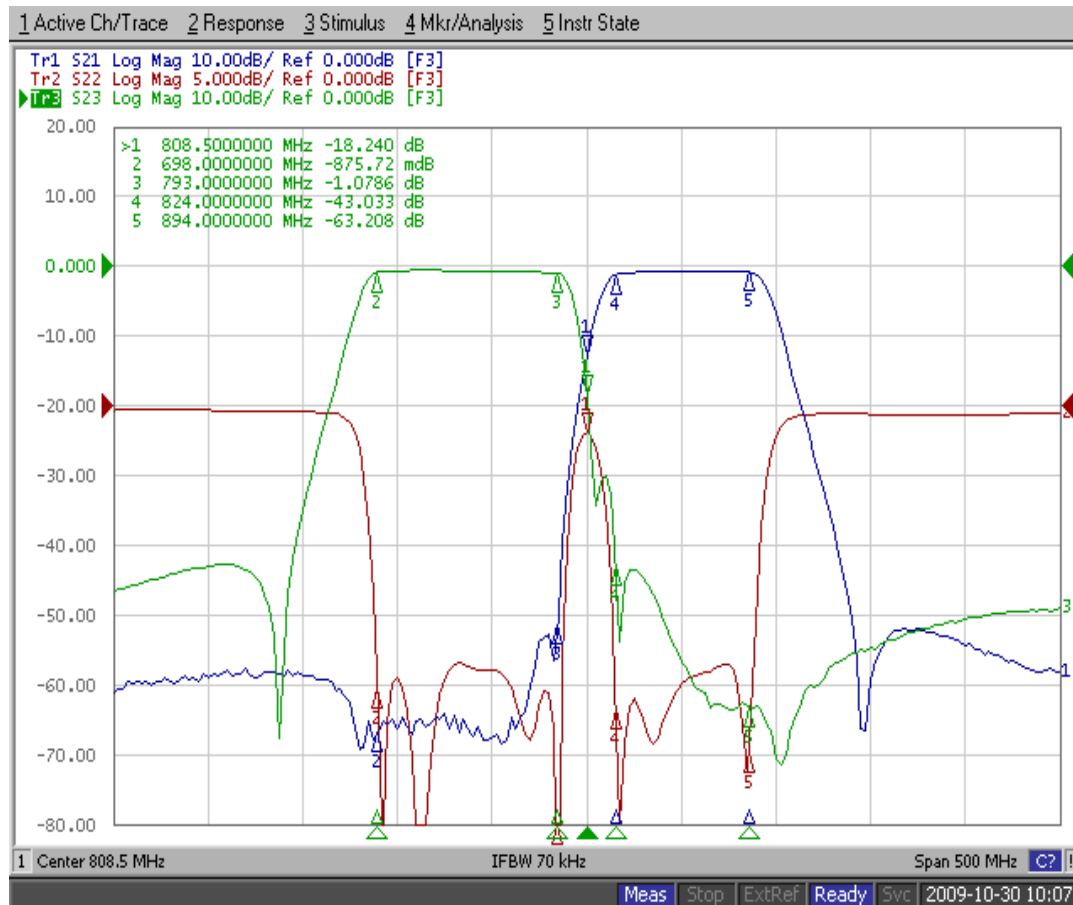
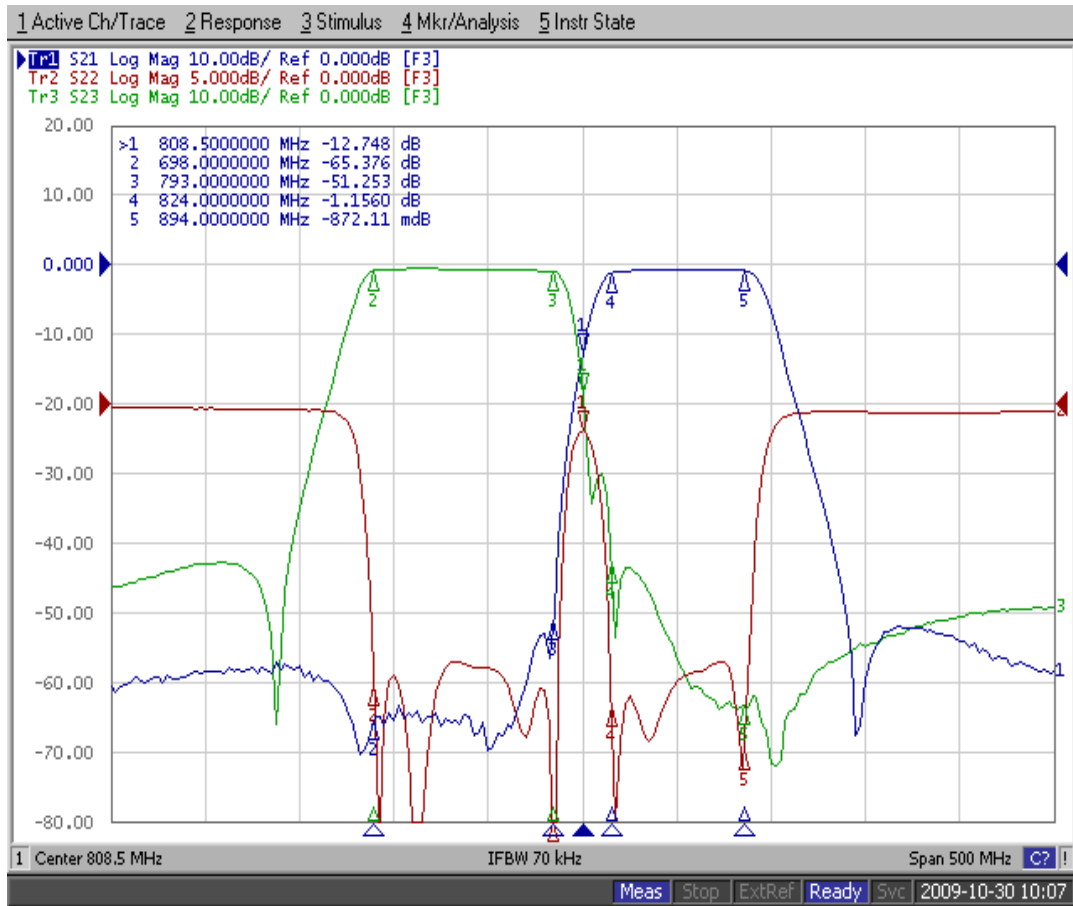
2. ELECTRICAL SPECIFICATION

ITEM	SPEC		UNIT		
Center Frequency(Fo)	745.5	859	MHz		
Band Width(BW)	698~793	824~894	MHz		
Insertion Loss	1.5	1.5	dB max		
Ripple	1.3	0.8	dB max		
Return Loss	16.0	16.0	dB min		
ATTENUATION (absolute value)	at 824~894MHz	40	698~793MHz	46	dB min
	at				dB min
	at				dB min
	at				dB min
	at				dB min
	at				dB min
Operation Temperature Range	-30 ~ +80		℃		
Input Power	2.0 max		W		
In / Out Impedance	50		Ω		

3. DIMENSION

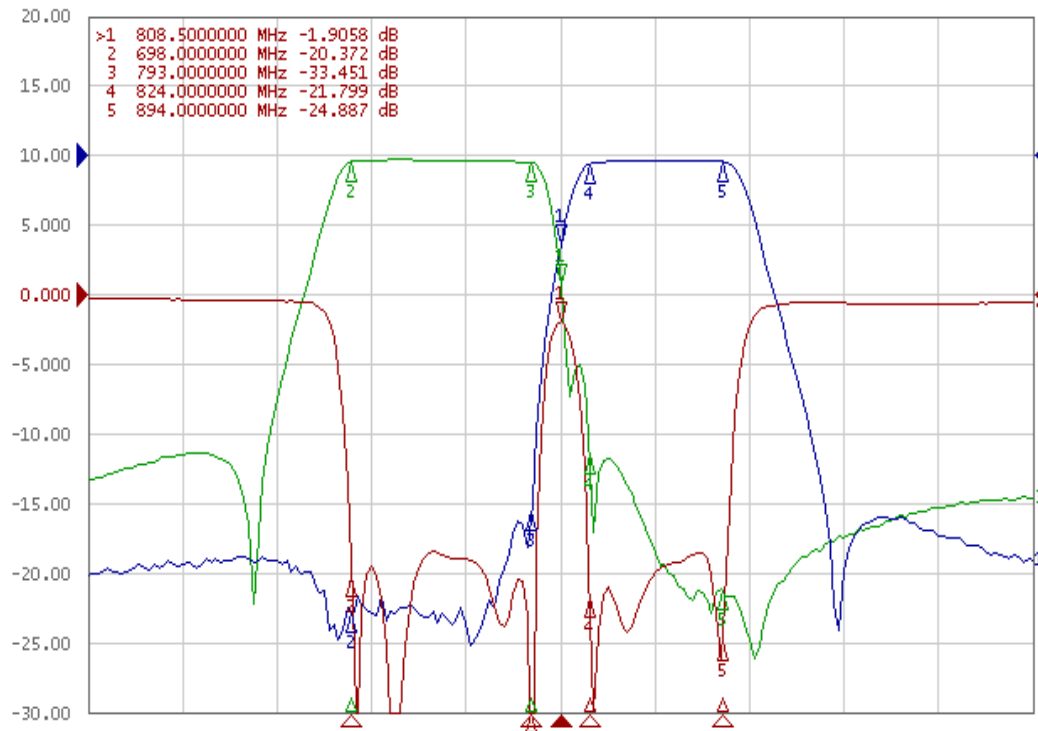


4. TYPICAL CHARACTERISTIC



1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State

Tr1 S21 Log Mag 10.00dB/ Ref 0.000dB [F3]
▶ Tr2 S22 Log Mag 5.000dB/ Ref 0.000dB [F3]
Tr3 S23 Log Mag 10.00dB/ Ref 0.000dB [F3]



1 Center 808.5 MHz IFBW 70 kHz Span 500 MHz C?

Meas Stop ExtRef Ready Svc 2009-10-30 10:08