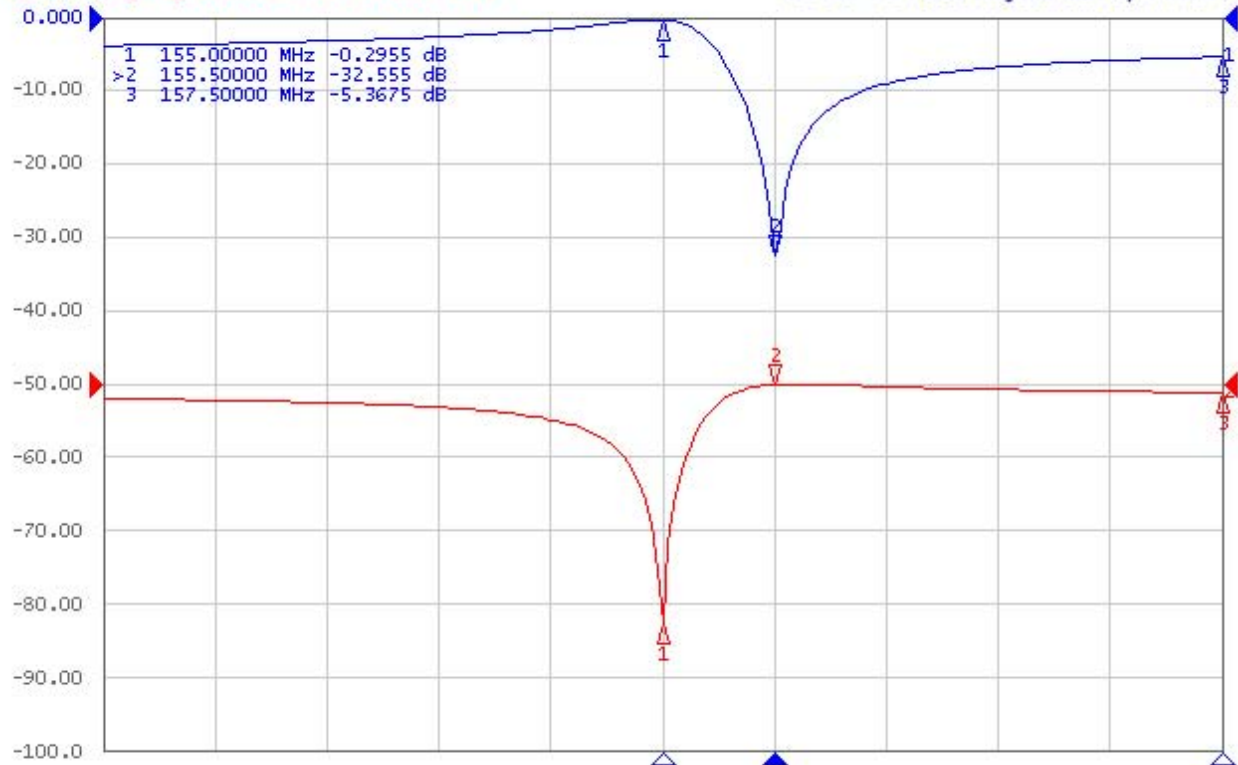
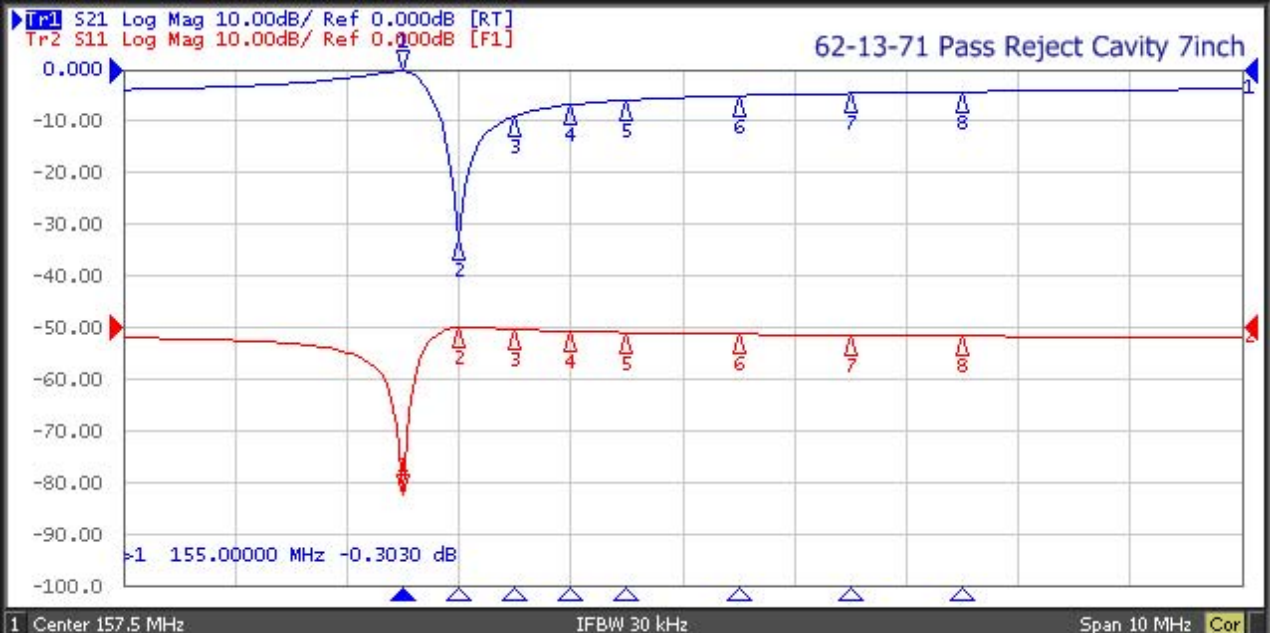


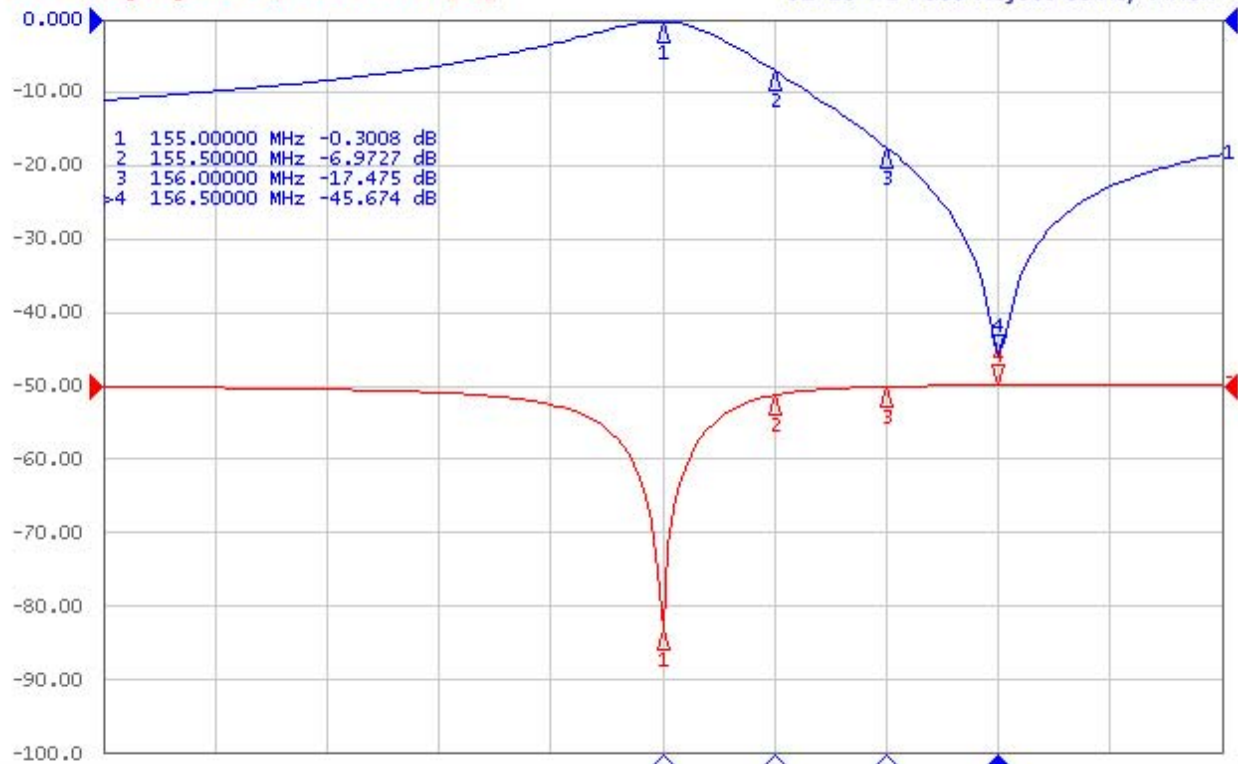
Tr2 S21 Log Mag 10.00dB/ Ref 0.000dB [RT]  
Tr2 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]

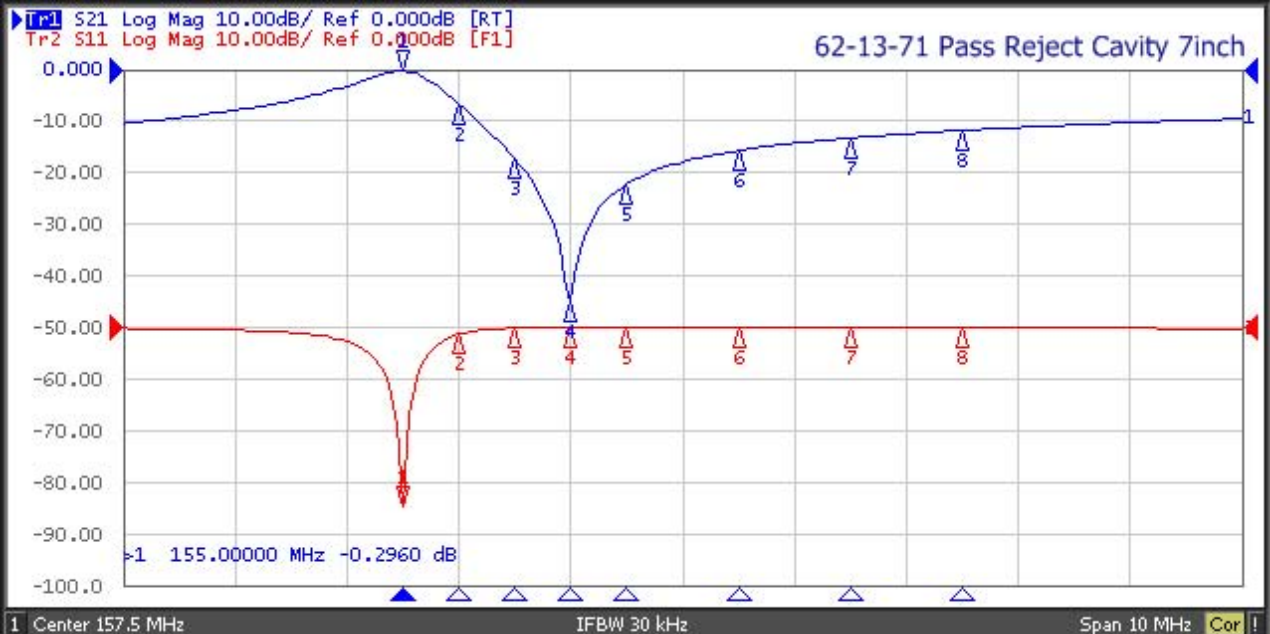
# 62-13-71 Pass Reject Cavity 7inch





Ch1	Tr1	S21	>1	155.00000	MHz	-0.3030	dB
Ch1	Tr1	S21	2	155.50000	MHz	-33.033	dB
Ch1	Tr1	S21	3	156.00000	MHz	-9.0562	dB
Ch1	Tr1	S21	4	156.50000	MHz	-6.8213	dB
Ch1	Tr1	S21	5	157.00000	MHz	-5.9245	dB
Ch1	Tr1	S21	6	158.00000	MHz	-5.0631	dB
Ch1	Tr1	S21	7	159.00000	MHz	-4.6012	dB
Ch1	Tr1	S21	8	160.00000	MHz	-4.3032	dB
Ch1	Tr2	S11	1	155.00000	MHz	-32.572	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.0852	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.3701	dB

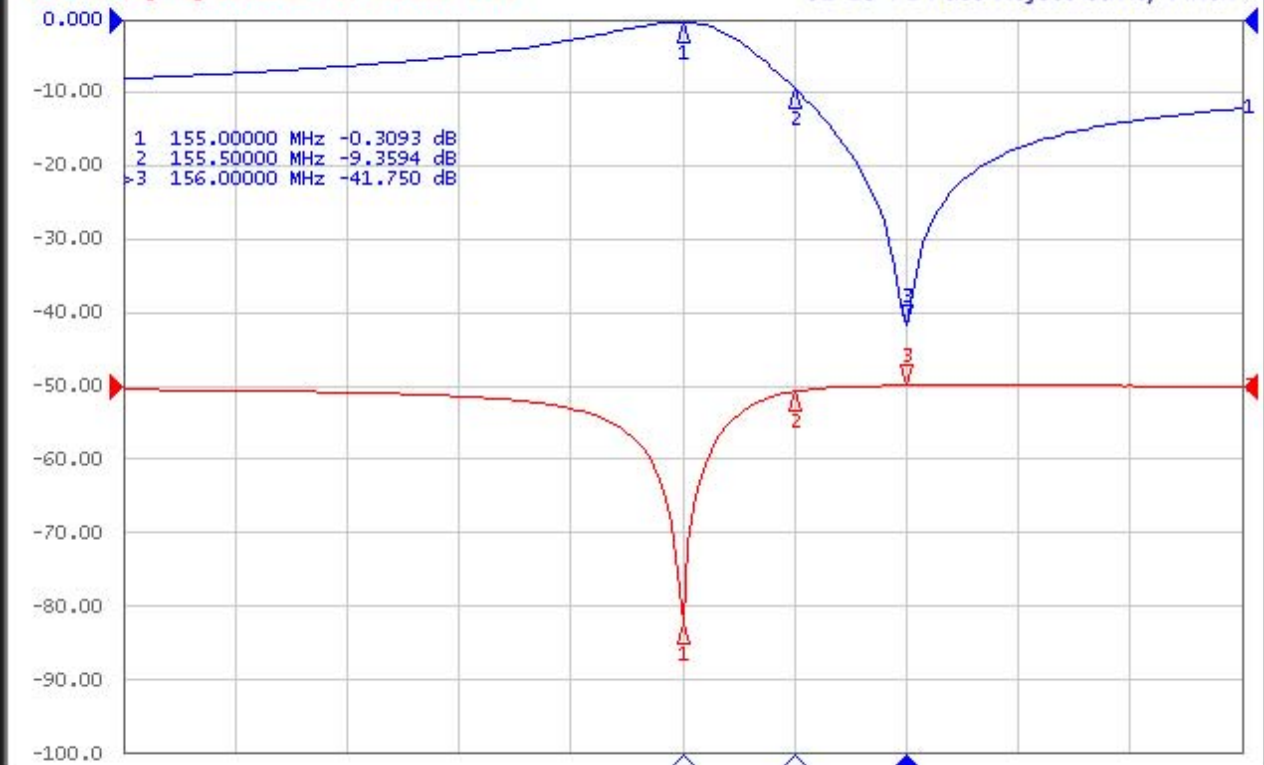


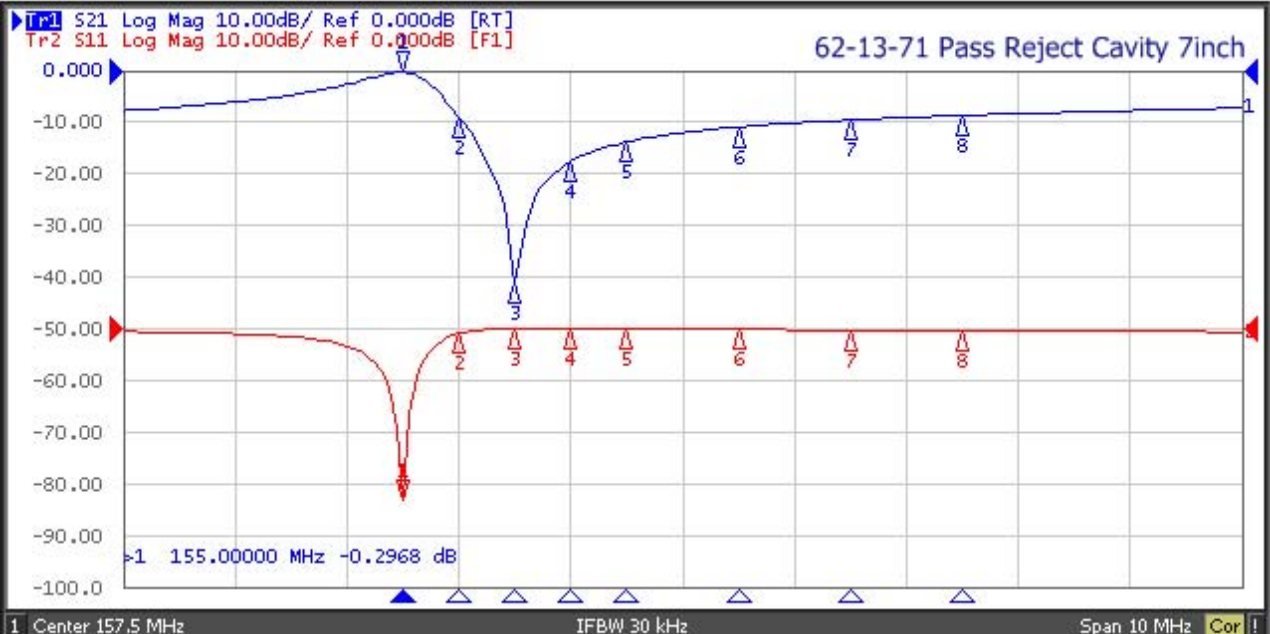


Ch1	Tr1	S21	>1	155.00000	MHz	-0.2960	dB
Ch1	Tr1	S21	2	155.50000	MHz	-6.7437	dB
Ch1	Tr1	S21	3	156.00000	MHz	-17.334	dB
Ch1	Tr1	S21	4	156.50000	MHz	-45.048	dB
Ch1	Tr1	S21	5	157.00000	MHz	-22.193	dB
Ch1	Tr1	S21	6	158.00000	MHz	-15.704	dB
Ch1	Tr1	S21	7	159.00000	MHz	-13.238	dB
Ch1	Tr1	S21	8	160.00000	MHz	-11.764	dB
Ch1	Tr2	S11	1	155.00000	MHz	-34.561	dB
Ch1	Tr2	S11	2	155.50000	MHz	-1.3489	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.1010	dB

Tr1 S21 Log Mag 10.00dB/ Ref 0.000dB [RT]  
Tr2 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]

# 62-13-71 Pass Reject Cavity 7inch

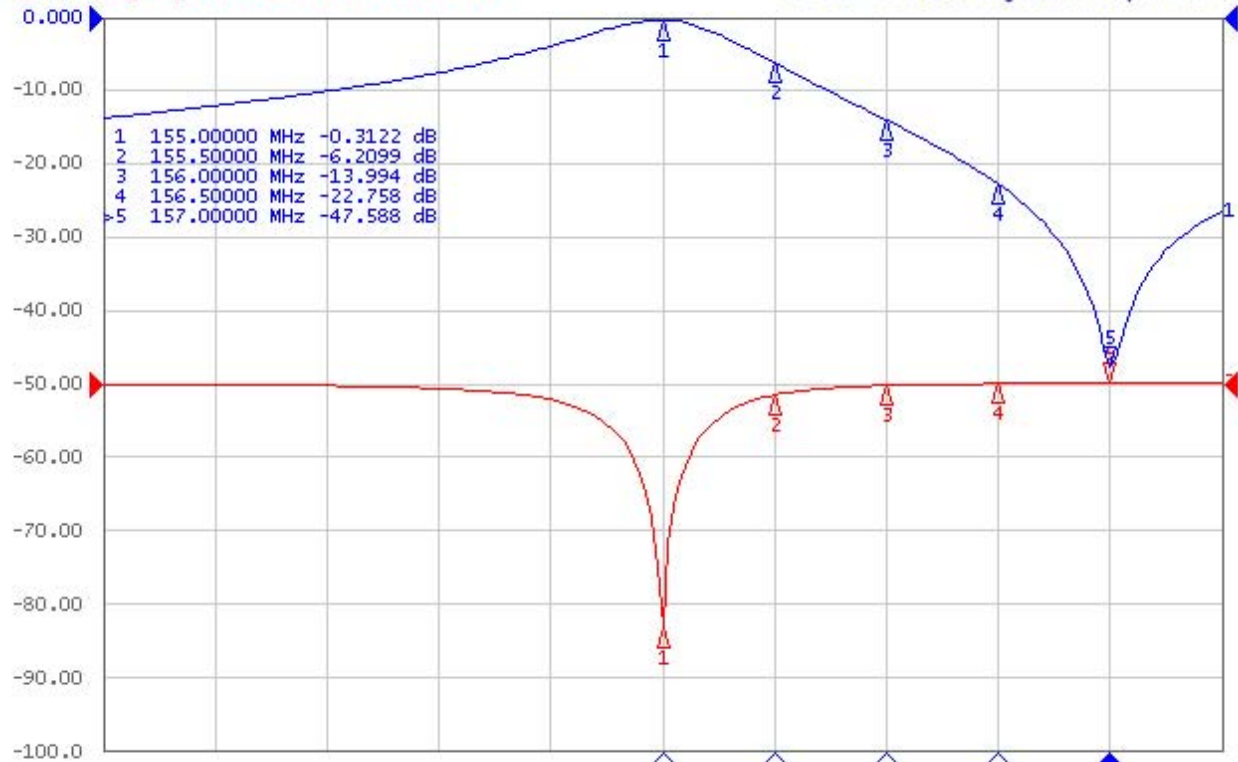


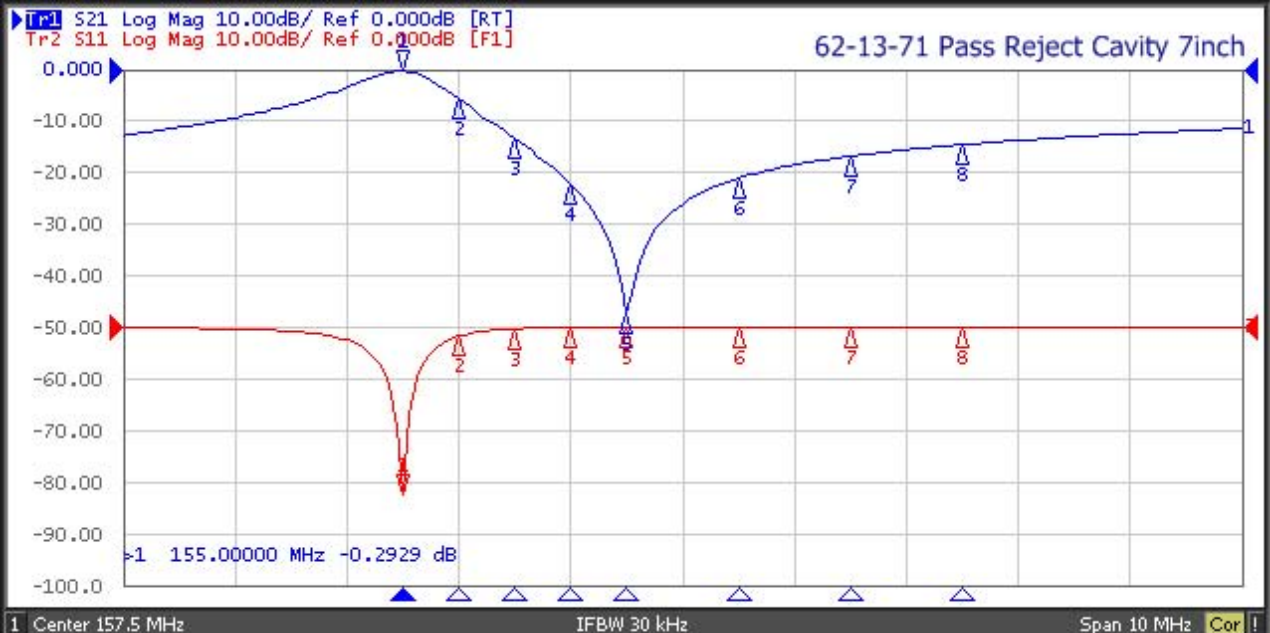


Ch1	Tr1	S21	>1	155.00000	MHz	-0.2968	dB
Ch1	Tr1	S21	2	155.50000	MHz	-8.9004	dB
Ch1	Tr1	S21	3	156.00000	MHz	-41.276	dB
Ch1	Tr1	S21	4	156.50000	MHz	-17.524	dB
Ch1	Tr1	S21	5	157.00000	MHz	-13.767	dB
Ch1	Tr1	S21	6	158.00000	MHz	-10.918	dB
Ch1	Tr1	S21	7	159.00000	MHz	-9.5323	dB
Ch1	Tr1	S21	8	160.00000	MHz	-8.6805	dB
Ch1	Tr2	S11	1	155.00000	MHz	-33.321	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.8742	dB
Ch1	Tr2	S11	3	156.00000	MHz	0.0580	dB

Tr2 S21 Log Mag 10.00dB/ Ref 0.000dB [RT]  
Tr2 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]

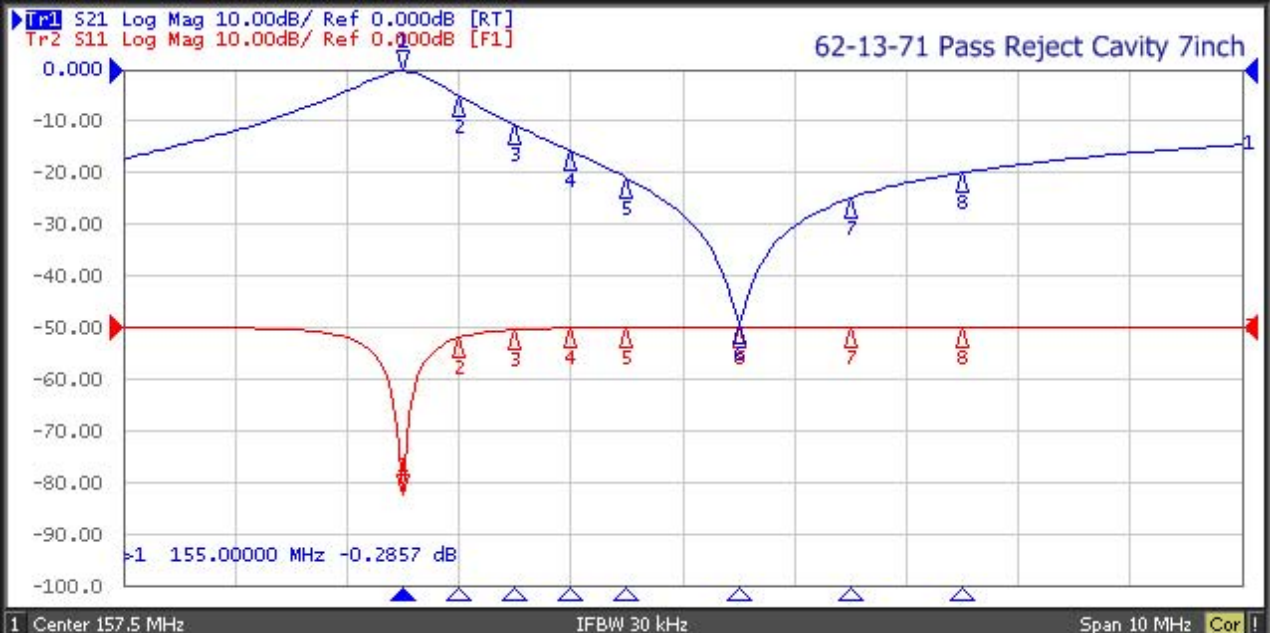
# 62-13-71 Pass Reject Cavity 7inch



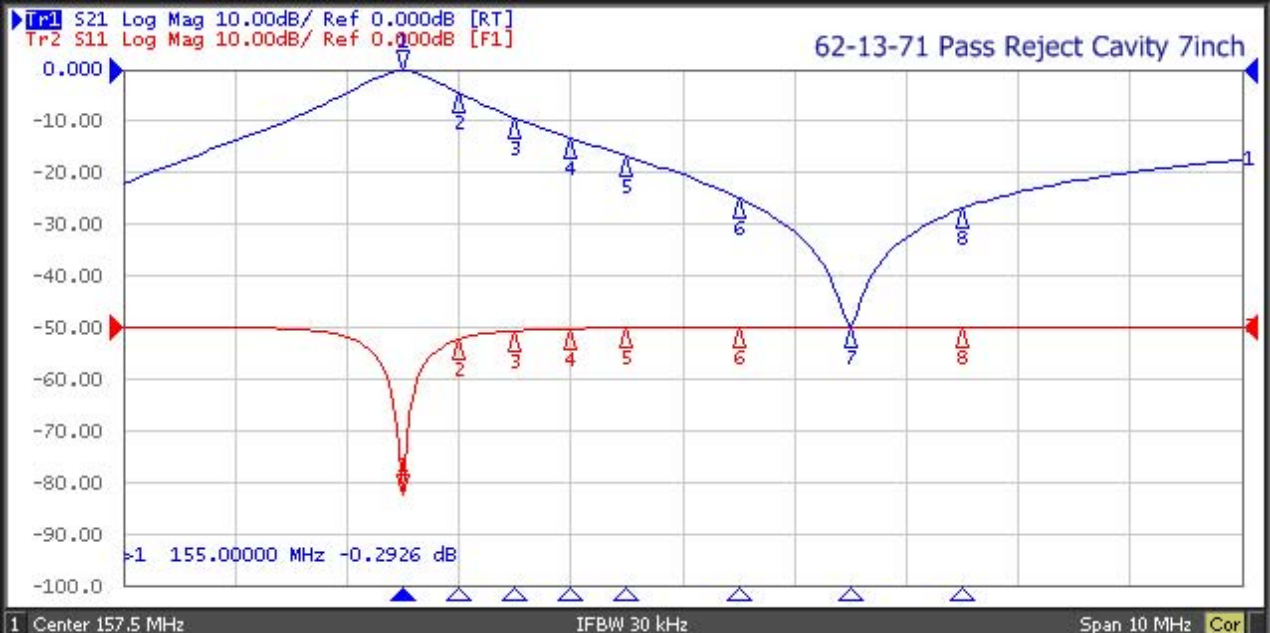


Ch1	Tr1	S21	>1	155.00000	MHz	-0.2929	dB
Ch1	Tr1	S21	2	155.50000	MHz	-5.7890	dB
Ch1	Tr1	S21	3	156.00000	MHz	-13.470	dB
Ch1	Tr1	S21	4	156.50000	MHz	-22.262	dB
Ch1	Tr1	S21	5	157.00000	MHz	-47.442	dB
Ch1	Tr1	S21	6	158.00000	MHz	-21.058	dB
Ch1	Tr1	S21	7	159.00000	MHz	-16.780	dB
Ch1	Tr1	S21	8	160.00000	MHz	-14.548	dB
Ch1	Tr2	S11	1	155.00000	MHz	-32.244	dB
Ch1	Tr2	S11	2	155.50000	MHz	-1.6684	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.2577	dB

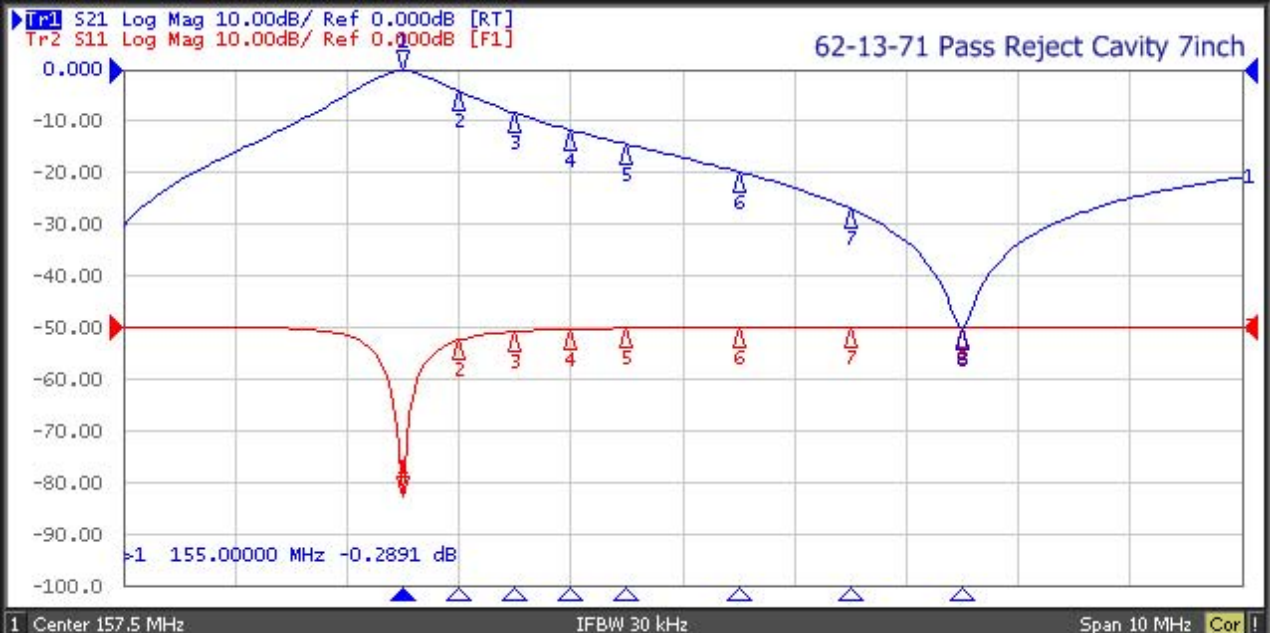




Ch1	Tr1	S21	>1	155.00000	MHz	-0.3034	dB
Ch1	Tr1	S21	2	155.50000	MHz	-5.0509	dB
Ch1	Tr1	S21	3	156.00000	MHz	-10.795	dB
Ch1	Tr1	S21	4	156.50000	MHz	-15.797	dB
Ch1	Tr1	S21	5	157.00000	MHz	-21.044	dB
Ch1	Tr1	S21	6	158.00000	MHz	-49.253	dB
Ch1	Tr1	S21	7	159.00000	MHz	-24.930	dB
Ch1	Tr1	S21	8	160.00000	MHz	-19.956	dB
Ch1	Tr2	S11	1	155.00000	MHz	-32.436	dB
Ch1	Tr2	S11	2	155.50000	MHz	-1.9955	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.4828	dB



Ch1	Tr1	S21	>1	155.00000	MHz	-0.2926	dB
Ch1	Tr1	S21	2	155.50000	MHz	-4.5680	dB
Ch1	Tr1	S21	3	156.00000	MHz	-9.4085	dB
Ch1	Tr1	S21	4	156.50000	MHz	-13.279	dB
Ch1	Tr1	S21	5	157.00000	MHz	-16.783	dB
Ch1	Tr1	S21	6	158.00000	MHz	-24.836	dB
Ch1	Tr1	S21	7	159.00000	MHz	-49.931	dB
Ch1	Tr1	S21	8	160.00000	MHz	-26.928	dB
Ch1	Tr2	S11	1	155.00000	MHz	-32.318	dB
Ch1	Tr2	S11	2	155.50000	MHz	-2.2246	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.6493	dB



Ch1	Tr1	S21	>1	155.00000	MHz	-0.2891	dB
Ch1	Tr1	S21	2	155.50000	MHz	-4.2171	dB
Ch1	Tr1	S21	3	156.00000	MHz	-8.4892	dB
Ch1	Tr1	S21	4	156.50000	MHz	-11.738	dB
Ch1	Tr1	S21	5	157.00000	MHz	-14.488	dB
Ch1	Tr1	S21	6	158.00000	MHz	-19.811	dB
Ch1	Tr1	S21	7	159.00000	MHz	-26.956	dB
Ch1	Tr1	S21	8	160.00000	MHz	-50.276	dB
Ch1	Tr2	S11	1	155.00000	MHz	-32.743	dB
Ch1	Tr2	S11	2	155.50000	MHz	-2.4399	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.8112	dB