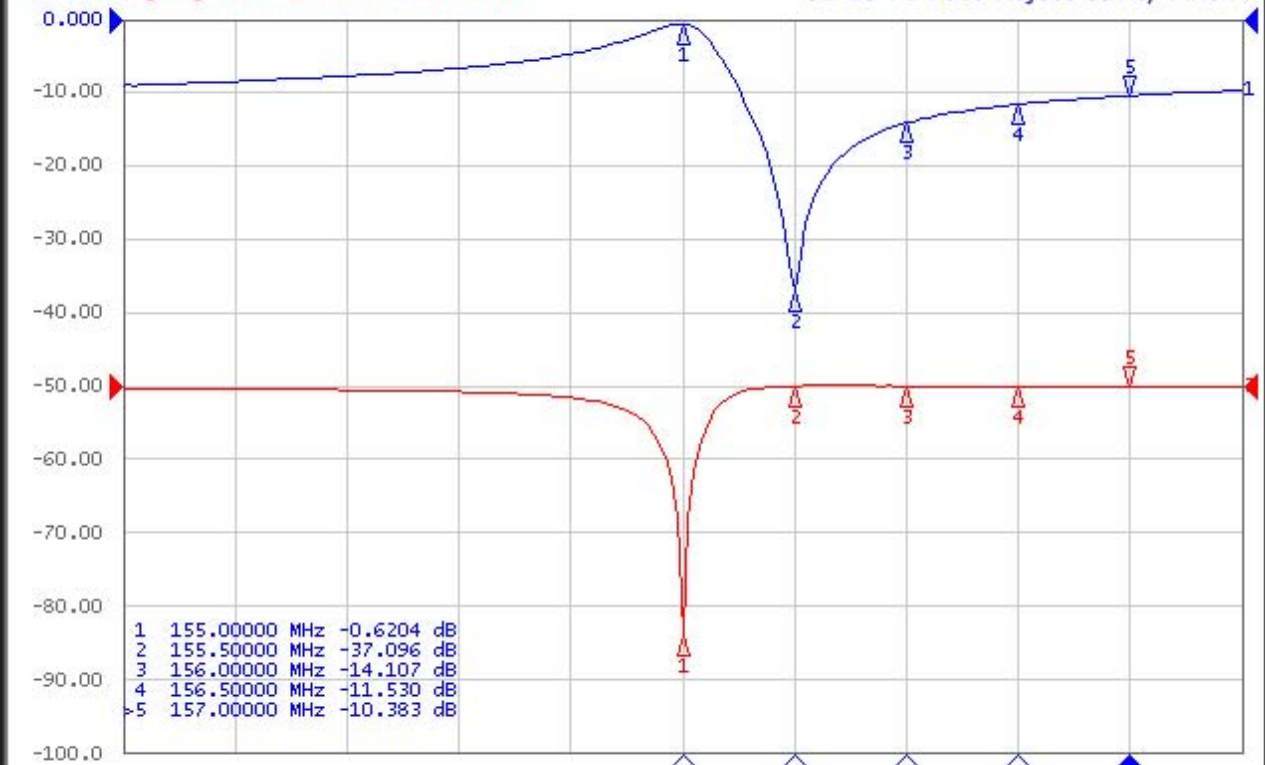
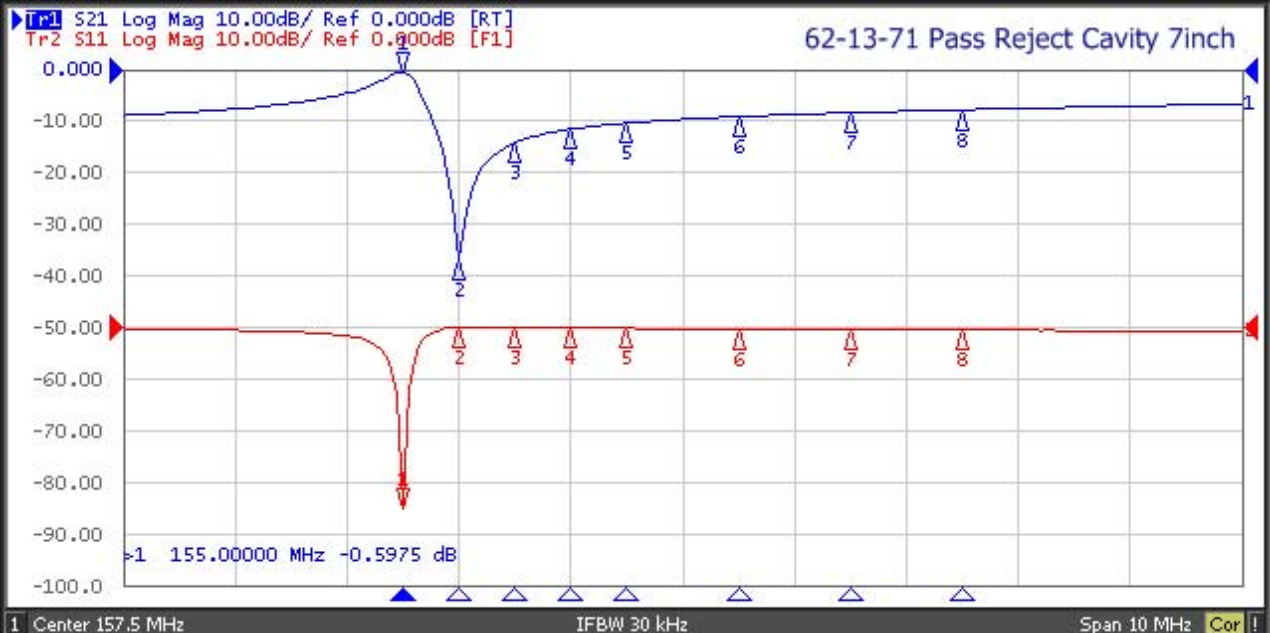


Tr1 S21 Log Mag 10.00dB/ Ref 0.000dB [RT]  
Tr2 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]

# 62-13-71 Pass Reject Cavity 7inch

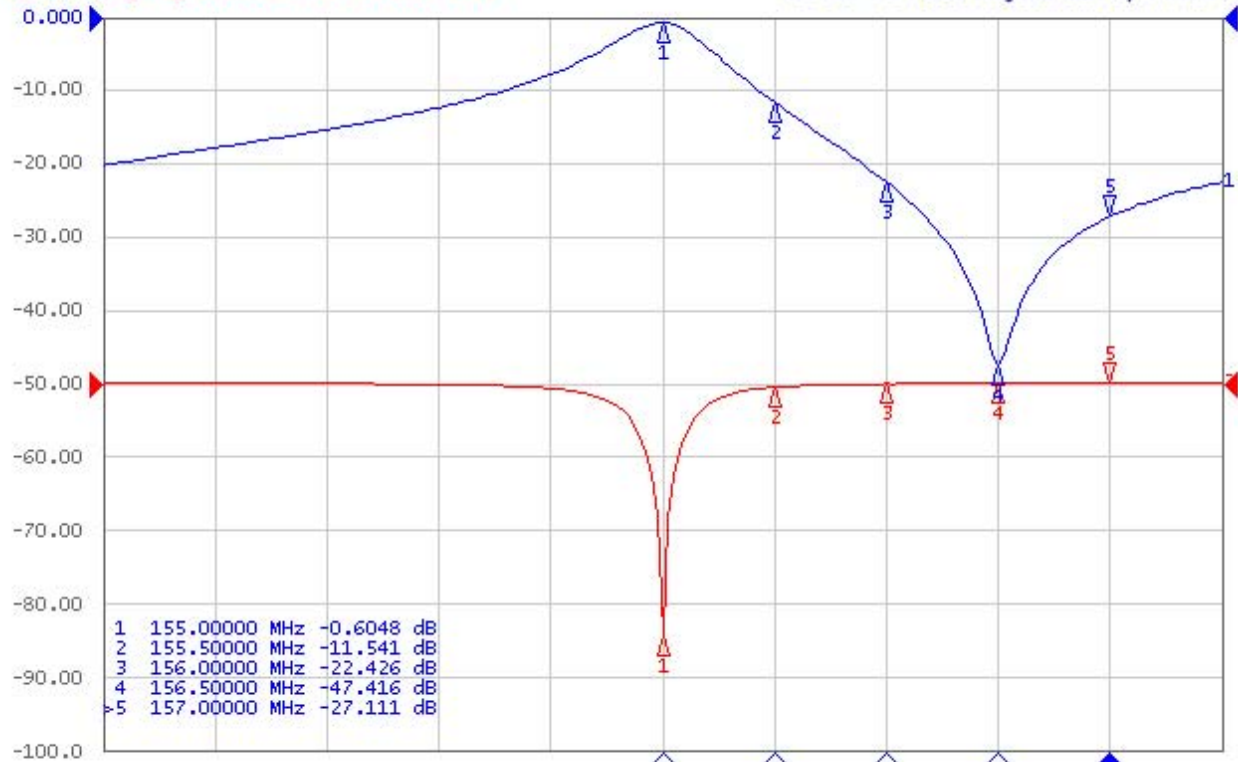


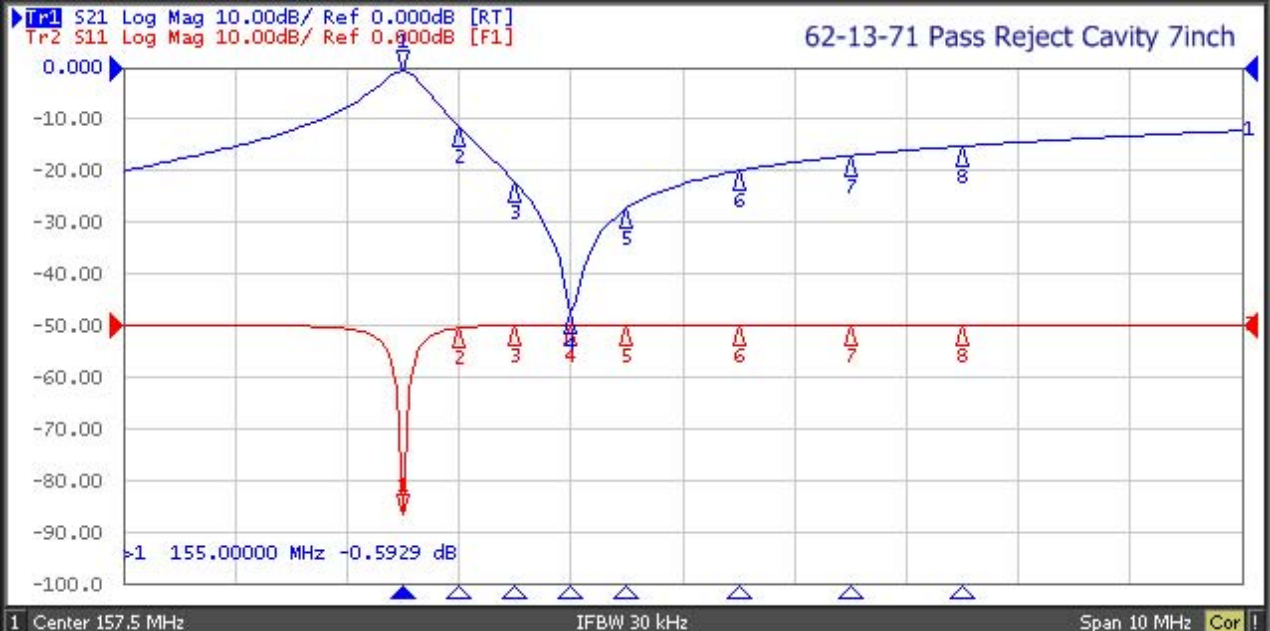


Ch1	Tr1	S21	>1	155.00000	MHz	-0.5975	dB
Ch1	Tr1	S21	2	155.50000	MHz	-37.051	dB
Ch1	Tr1	S21	3	156.00000	MHz	-14.220	dB
Ch1	Tr1	S21	4	156.50000	MHz	-11.573	dB
Ch1	Tr1	S21	5	157.00000	MHz	-10.383	dB
Ch1	Tr1	S21	6	158.00000	MHz	-9.1235	dB
Ch1	Tr1	S21	7	159.00000	MHz	-8.3310	dB
Ch1	Tr1	S21	8	160.00000	MHz	-7.7869	dB
Ch1	Tr2	S11	1	155.00000	MHz	-35.155	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.0288	dB
Ch1	Tr2	S11	3	156.00000	MHz	0.0062	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

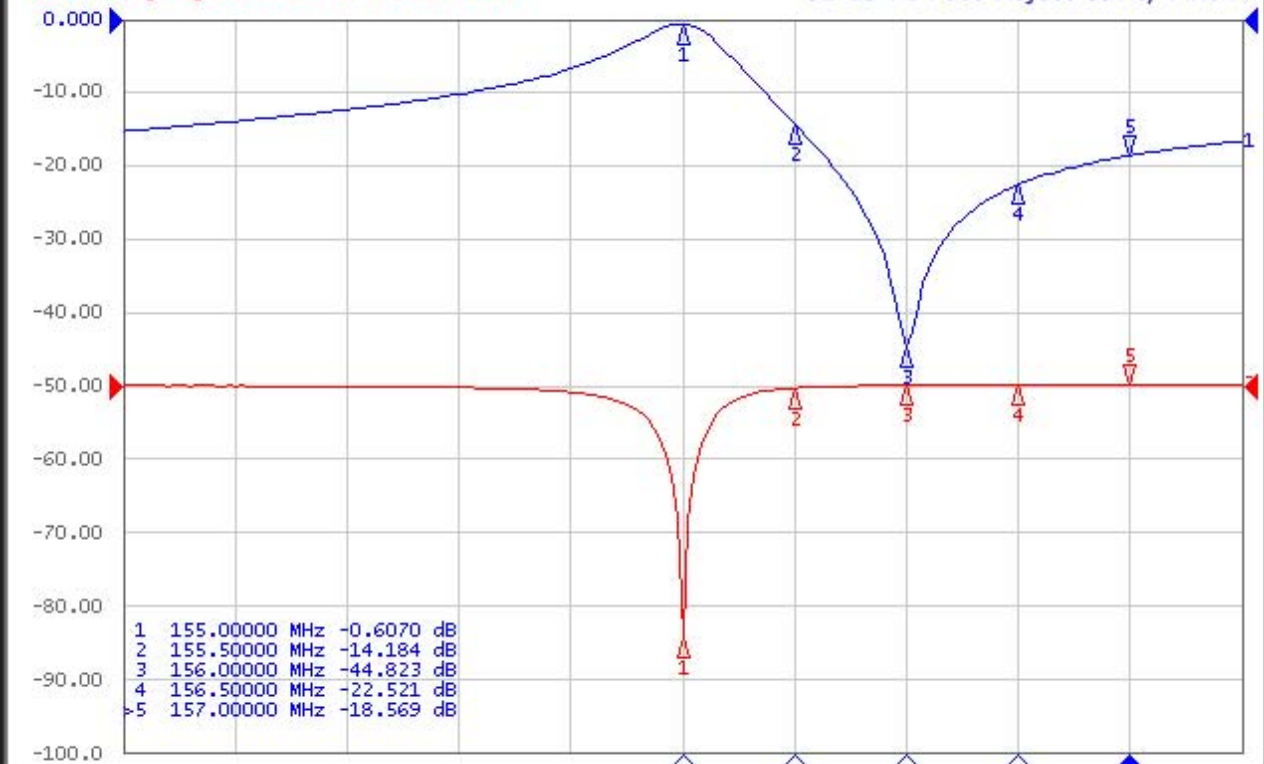


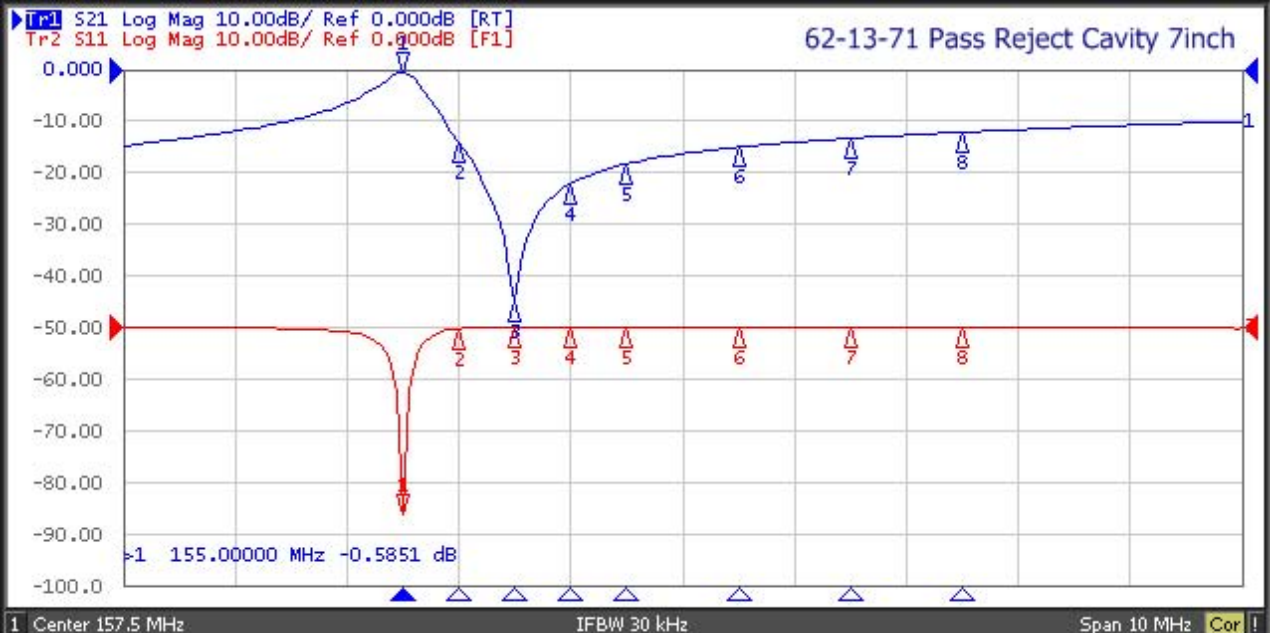


Ch1	Tr1	S21	>1	155.00000	MHz	-0.5929	dB
Ch1	Tr1	S21	2	155.50000	MHz	-11.468	dB
Ch1	Tr1	S21	3	156.00000	MHz	-22.284	dB
Ch1	Tr1	S21	4	156.50000	MHz	-47.629	dB
Ch1	Tr1	S21	5	157.00000	MHz	-27.293	dB
Ch1	Tr1	S21	6	158.00000	MHz	-20.039	dB
Ch1	Tr1	S21	7	159.00000	MHz	-17.073	dB
Ch1	Tr1	S21	8	160.00000	MHz	-15.218	dB
Ch1	Tr2	S11	1	155.00000	MHz	-36.814	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.4731	dB
Ch1	Tr2	S11	3	156.00000	MHz	0.0234	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

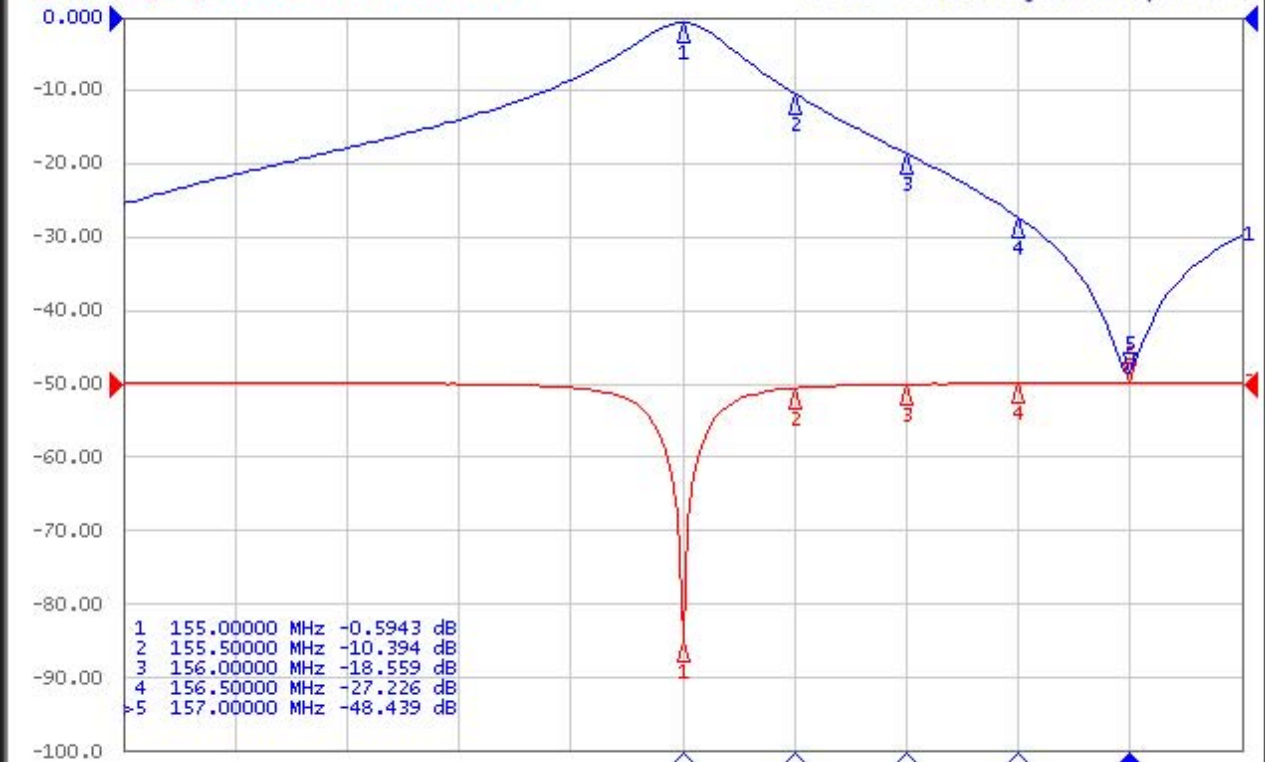


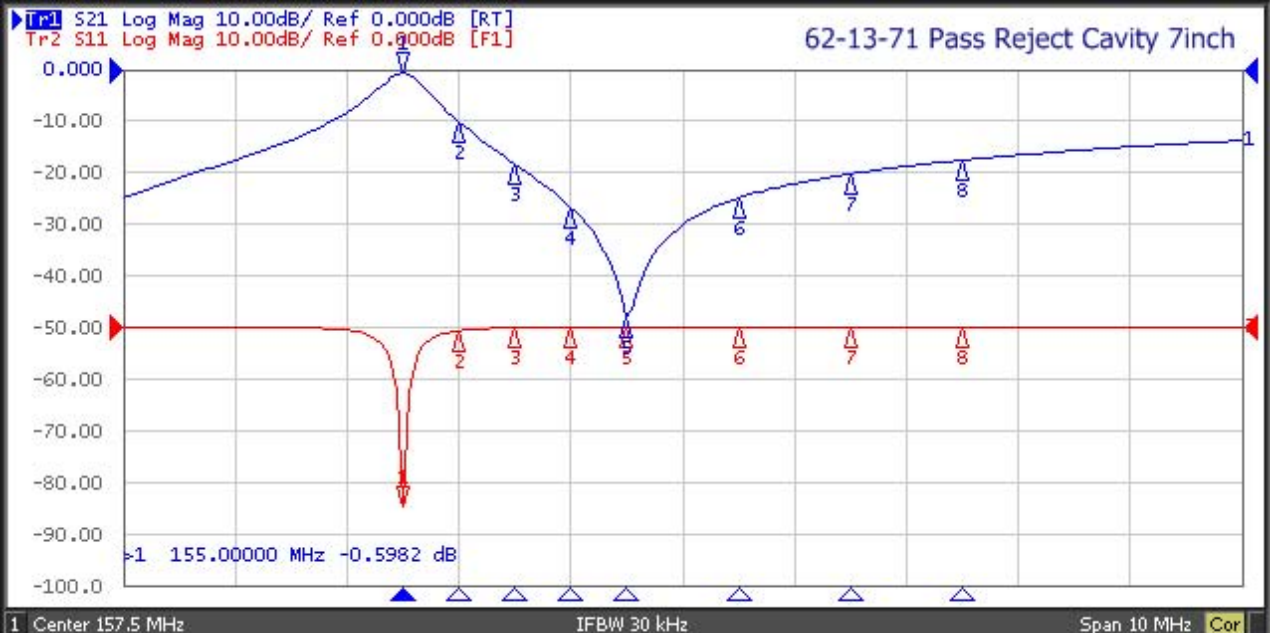


Ch1	Tr1	S21	>1	155.00000	MHz	-0.5851	dB
Ch1	Tr1	S21	2	155.50000	MHz	-14.035	dB
Ch1	Tr1	S21	3	156.00000	MHz	-44.904	dB
Ch1	Tr1	S21	4	156.50000	MHz	-22.143	dB
Ch1	Tr1	S21	5	157.00000	MHz	-18.260	dB
Ch1	Tr1	S21	6	158.00000	MHz	-15.025	dB
Ch1	Tr1	S21	7	159.00000	MHz	-13.298	dB
Ch1	Tr1	S21	8	160.00000	MHz	-12.120	dB
Ch1	Tr2	S11	1	155.00000	MHz	-36.152	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.2834	dB
Ch1	Tr2	S11	3	156.00000	MHz	0.0733	dB

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

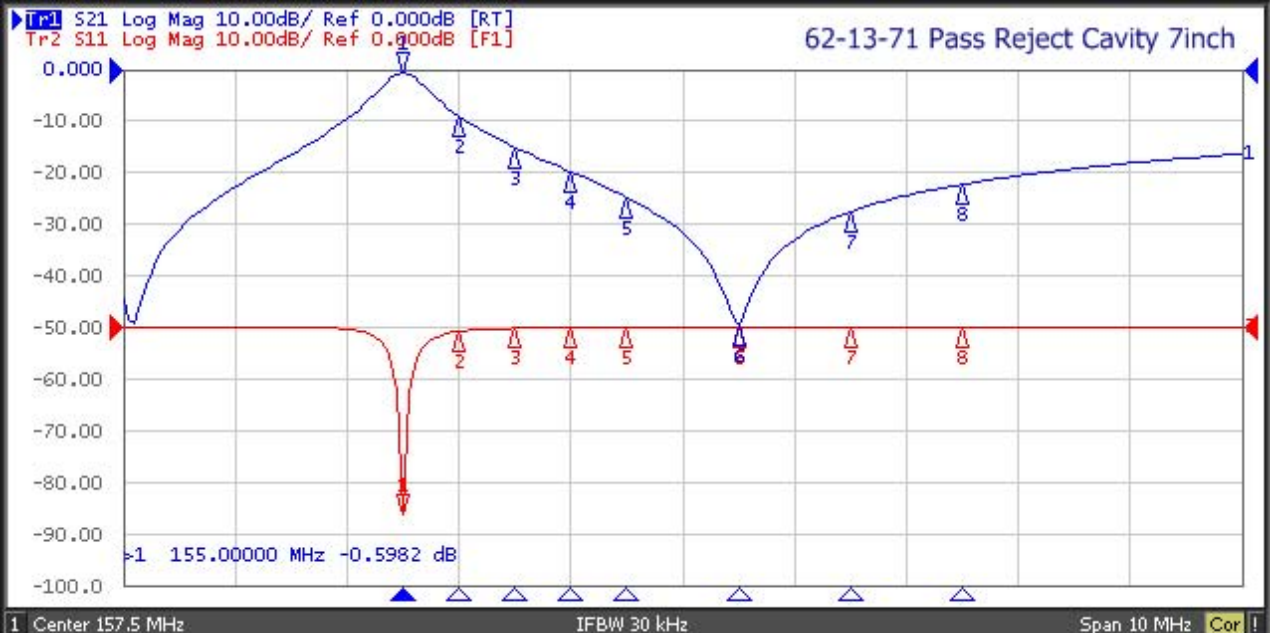
# 62-13-71 Pass Reject Cavity 7inch



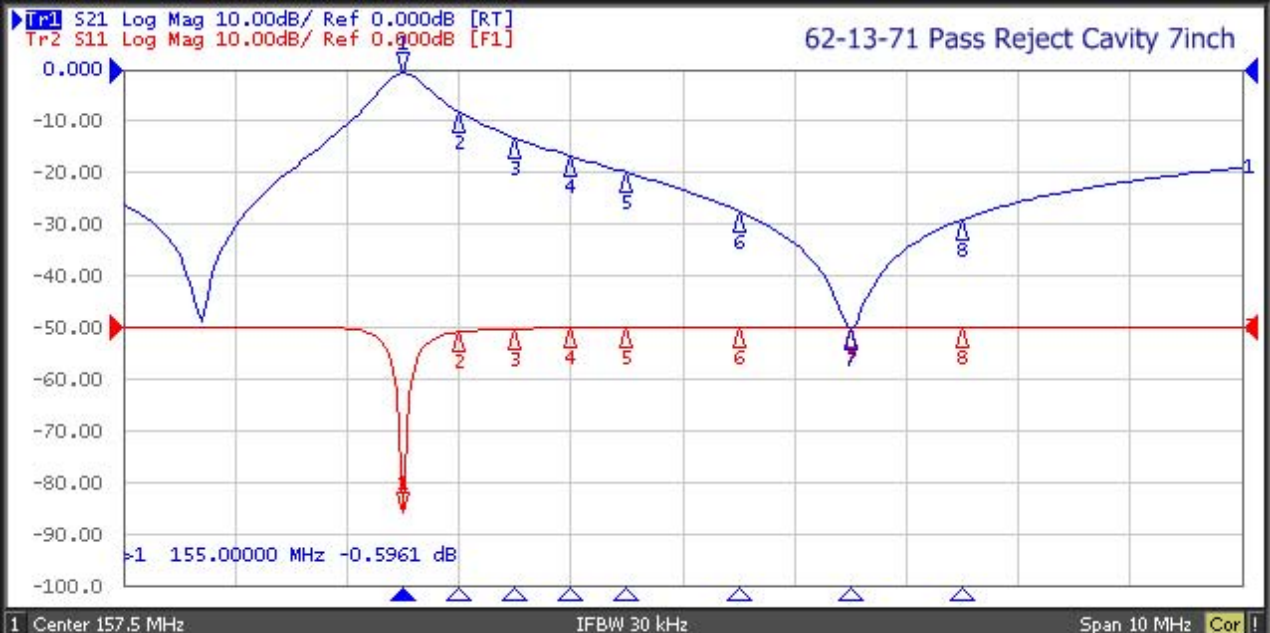


Ch1	Tr1	S21	>1	155.00000	MHz	-0.5982	dB
Ch1	Tr1	S21	2	155.50000	MHz	-10.137	dB
Ch1	Tr1	S21	3	156.00000	MHz	-18.226	dB
Ch1	Tr1	S21	4	156.50000	MHz	-26.700	dB
Ch1	Tr1	S21	5	157.00000	MHz	-47.968	dB
Ch1	Tr1	S21	6	158.00000	MHz	-24.896	dB
Ch1	Tr1	S21	7	159.00000	MHz	-20.145	dB
Ch1	Tr1	S21	8	160.00000	MHz	-17.545	dB
Ch1	Tr2	S11	1	155.00000	MHz	-34.870	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.6358	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.0670	dB

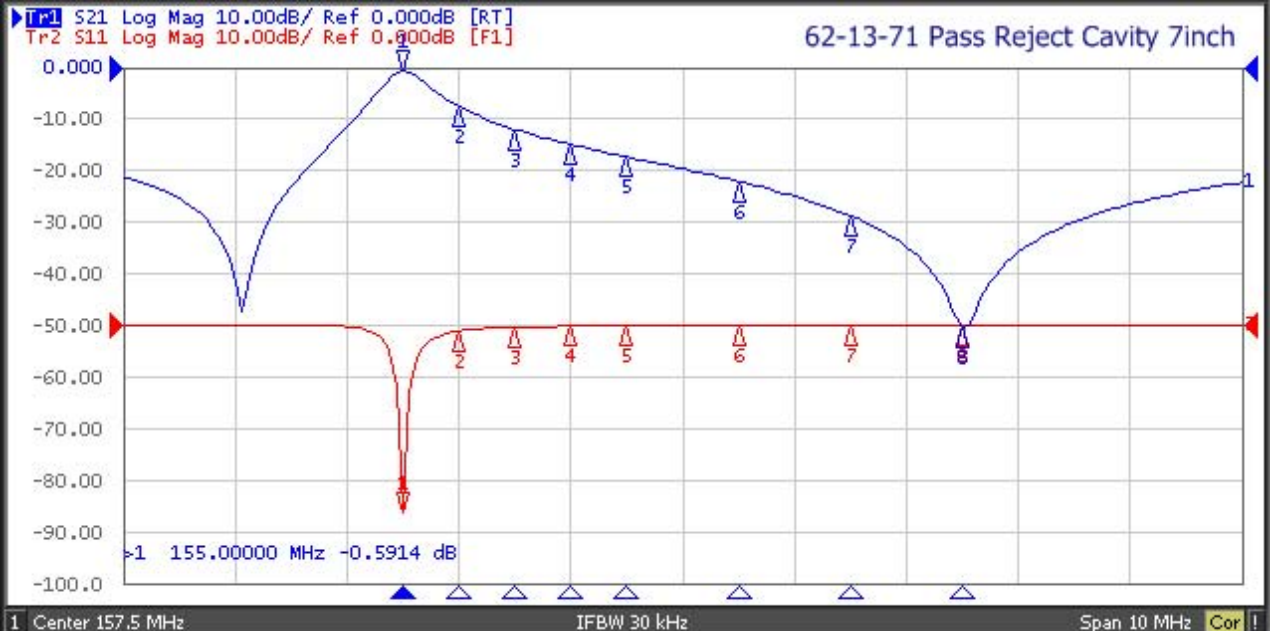




Ch1	Tr1	S21	>1	155.00000	MHz	-0.5982	dB
Ch1	Tr1	S21	2	155.50000	MHz	-8.9867	dB
Ch1	Tr1	S21	3	156.00000	MHz	-15.068	dB
Ch1	Tr1	S21	4	156.50000	MHz	-19.820	dB
Ch1	Tr1	S21	5	157.00000	MHz	-24.763	dB
Ch1	Tr1	S21	6	158.00000	MHz	-49.687	dB
Ch1	Tr1	S21	7	159.00000	MHz	-27.490	dB
Ch1	Tr1	S21	8	160.00000	MHz	-22.246	dB
Ch1	Tr2	S11	1	155.00000	MHz	-36.283	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.7897	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.1582	dB



Ch1	Tr1	S21	>1	155.00000	MHz	-0.5924	dB
Ch1	Tr1	S21	2	155.50000	MHz	-8.1474	dB
Ch1	Tr1	S21	3	156.00000	MHz	-13.240	dB
Ch1	Tr1	S21	4	156.50000	MHz	-16.823	dB
Ch1	Tr1	S21	5	157.00000	MHz	-19.988	dB
Ch1	Tr1	S21	6	158.00000	MHz	-27.449	dB
Ch1	Tr1	S21	7	159.00000	MHz	-50.280	dB
Ch1	Tr1	S21	8	160.00000	MHz	-28.988	dB
Ch1	Tr2	S11	1	155.00000	MHz	-36.279	dB
Ch1	Tr2	S11	2	155.50000	MHz	-0.9380	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.2605	dB



Ch1	Tr1	S21	>1	155.00000	MHz	-0.6058	dB
Ch1	Tr1	S21	2	155.50000	MHz	-7.5436	dB
Ch1	Tr1	S21	3	156.00000	MHz	-11.985	dB
Ch1	Tr1	S21	4	156.50000	MHz	-14.902	dB
Ch1	Tr1	S21	5	157.00000	MHz	-17.306	dB
Ch1	Tr1	S21	6	158.00000	MHz	-22.079	dB
Ch1	Tr1	S21	7	159.00000	MHz	-28.722	dB
Ch1	Tr1	S21	8	160.00000	MHz	-50.362	dB
Ch1	Tr2	S11	1	155.00000	MHz	-34.969	dB
Ch1	Tr2	S11	2	155.50000	MHz	-1.0693	dB
Ch1	Tr2	S11	3	156.00000	MHz	-0.3517	dB