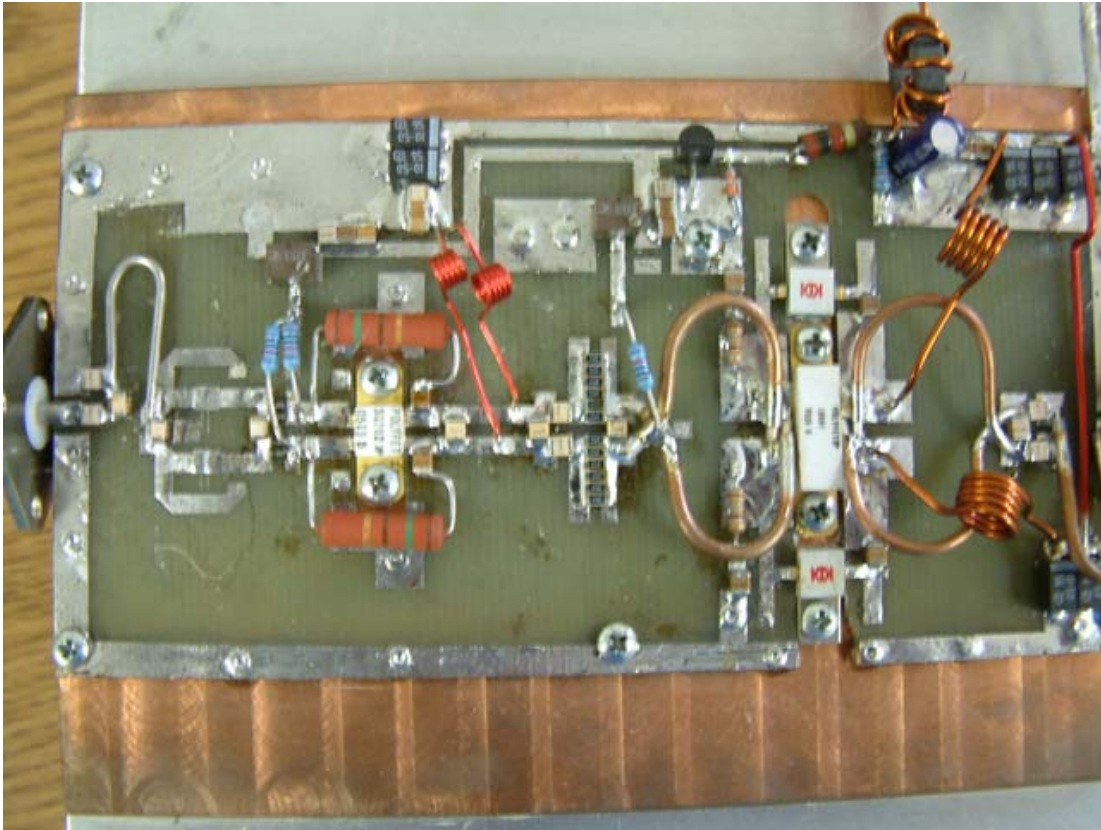
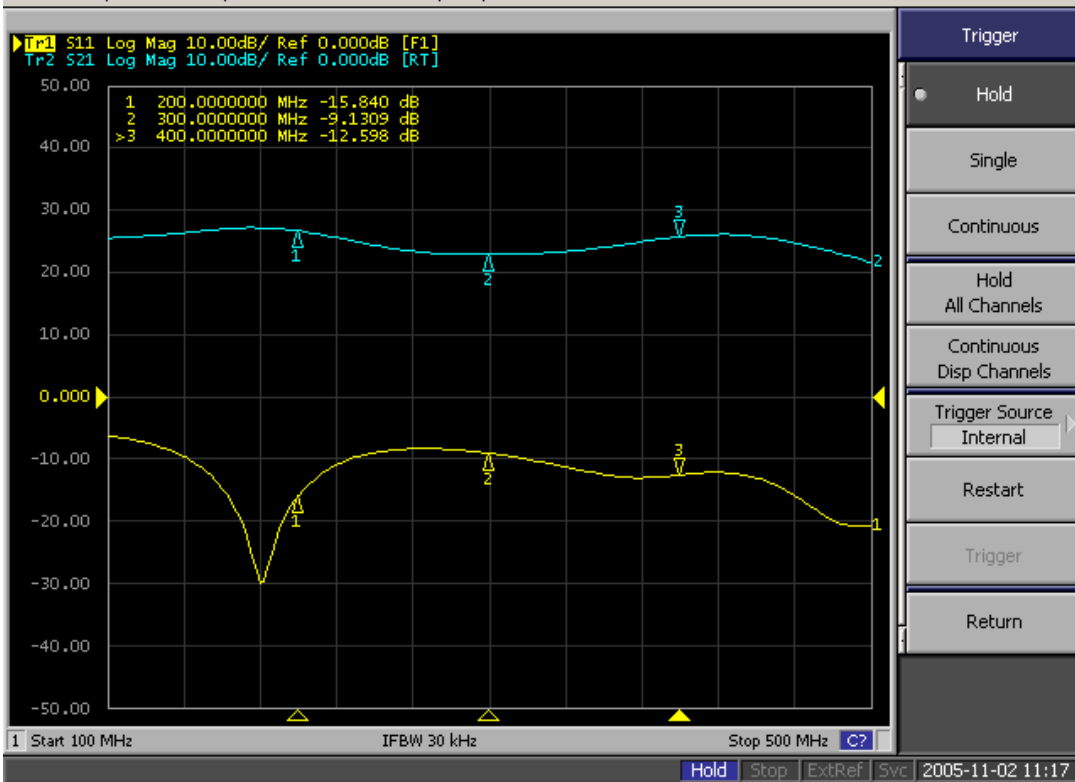


50W PEP

F1	F2	3rd Order	5th Order	Pout W/tone	Pout dBm/tone	IP3
200	200.1	-33.6	-36.50	12.5	41.0	57.77
300	300.1	-31.67	-36.00	12.5	41.0	56.80
400	400.1	-31.33	-37.00	12.5	41.0	56.63



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



Small-signal plot of TB205. SQ202->LB501 Vds=28V Idq=1.8A (1.4A+0.4A)