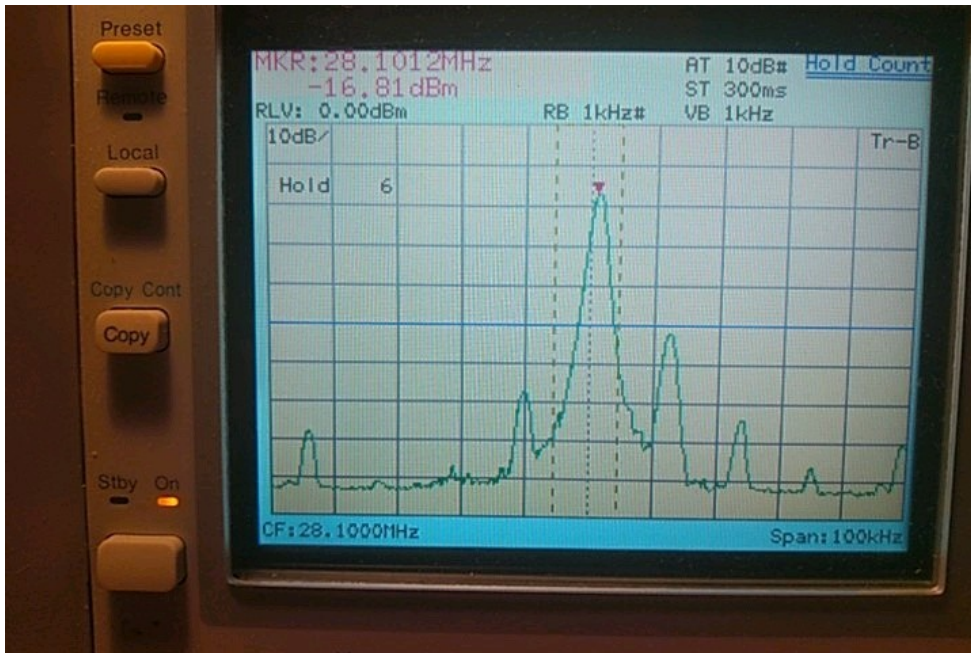
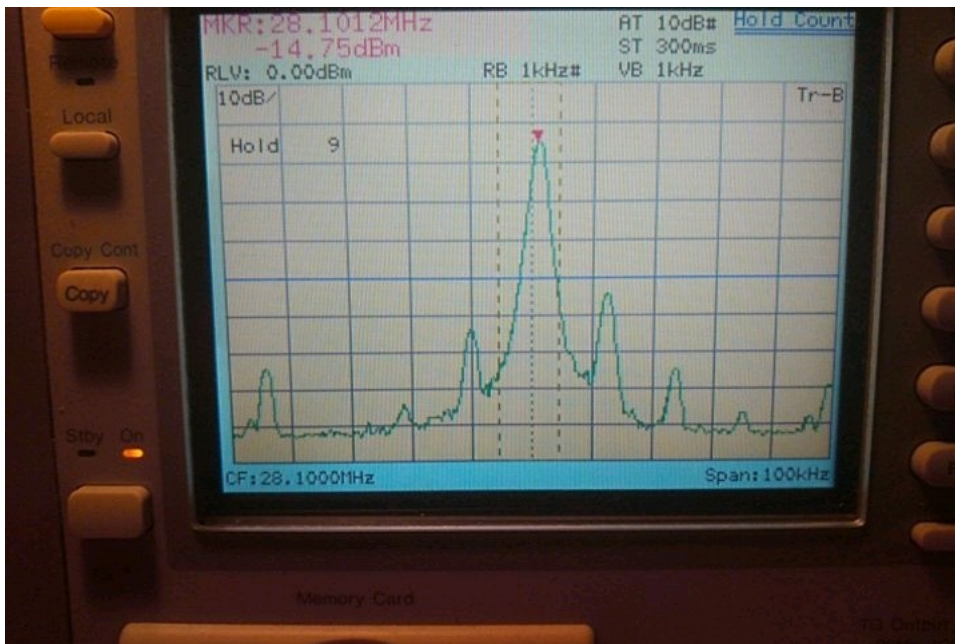


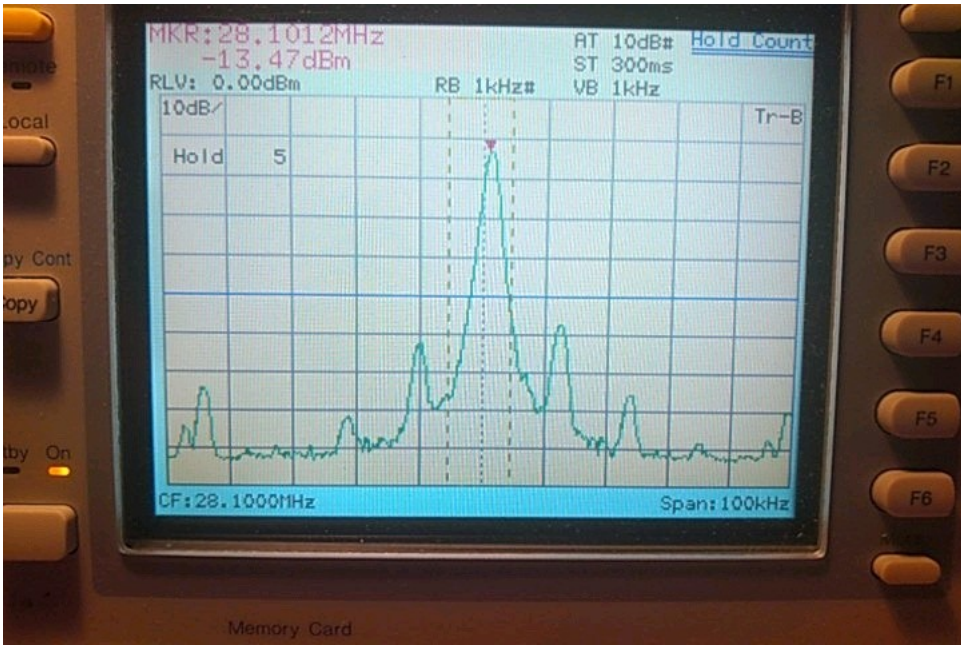
10m



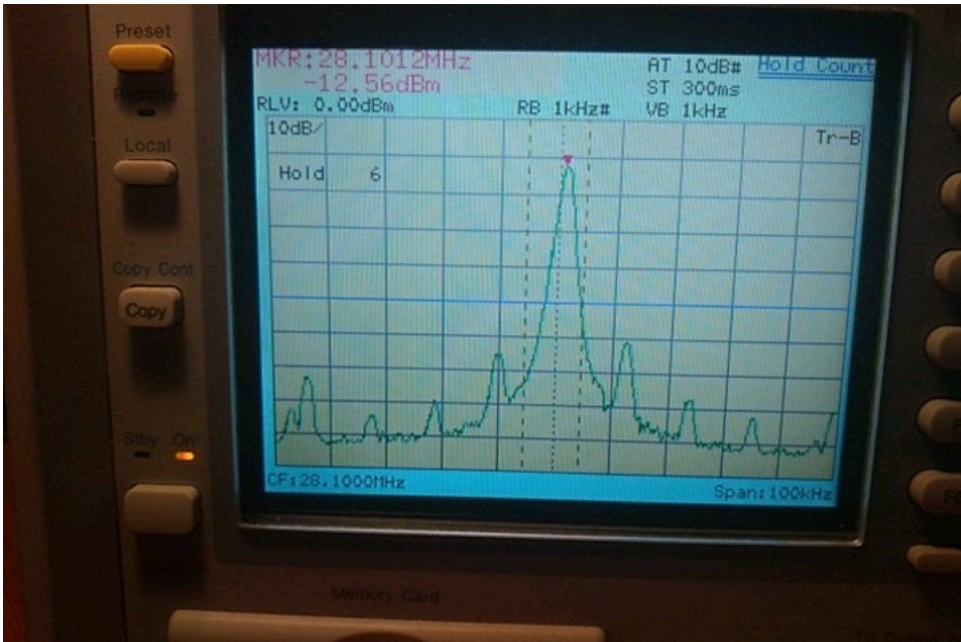
10m
0.5w
Adj 5w 35
Adj full 55



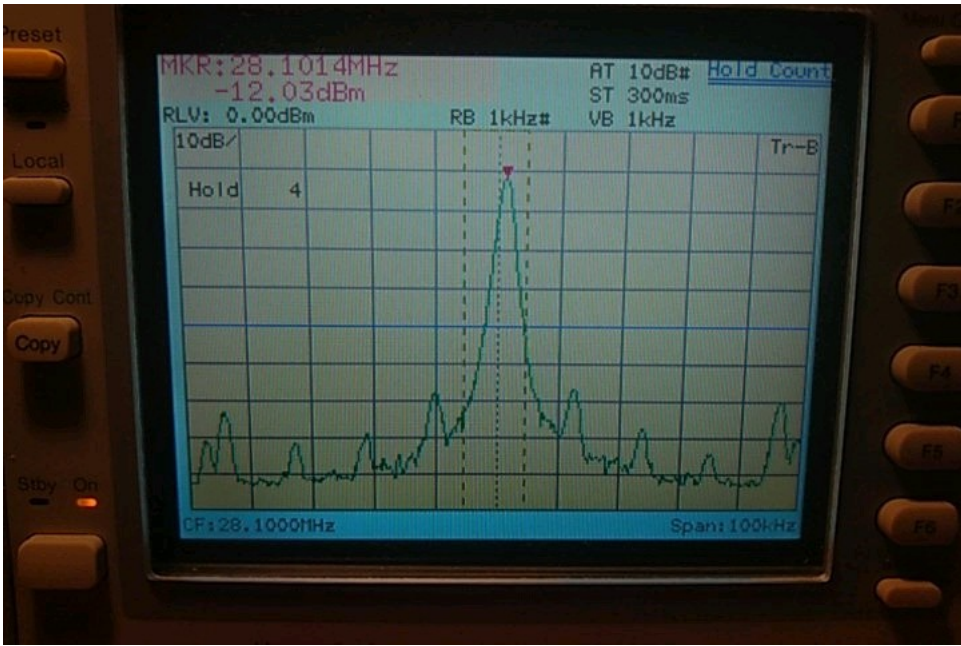
10m 1w



10m 2w

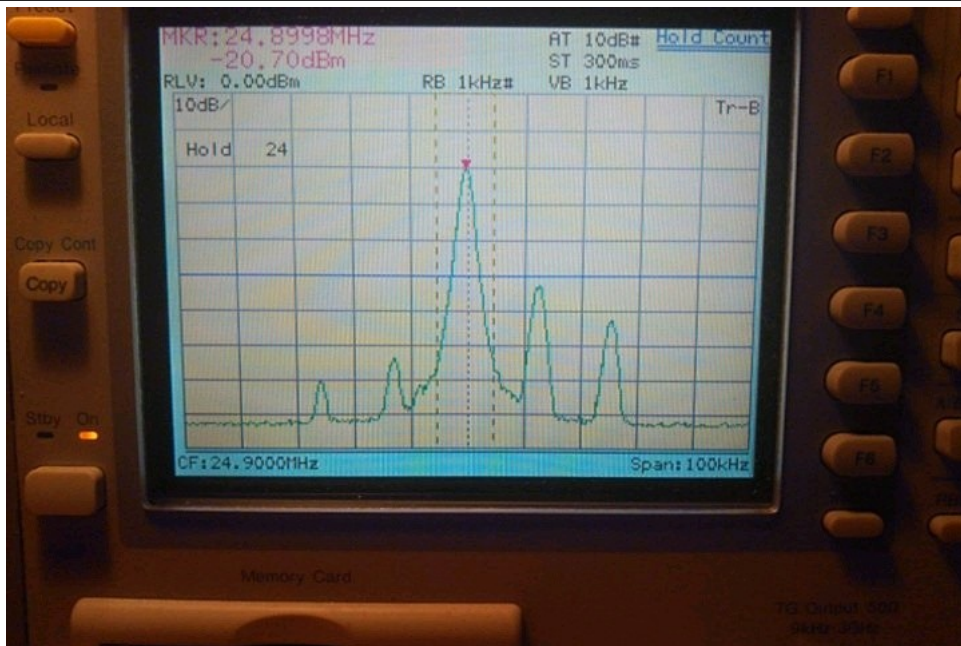


10m 5w

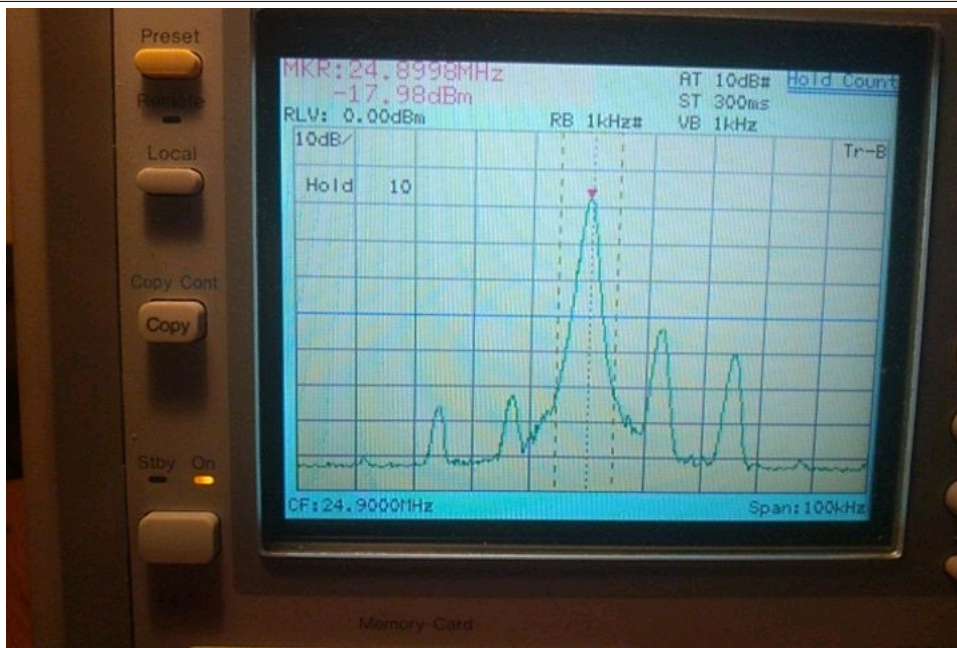


10m full

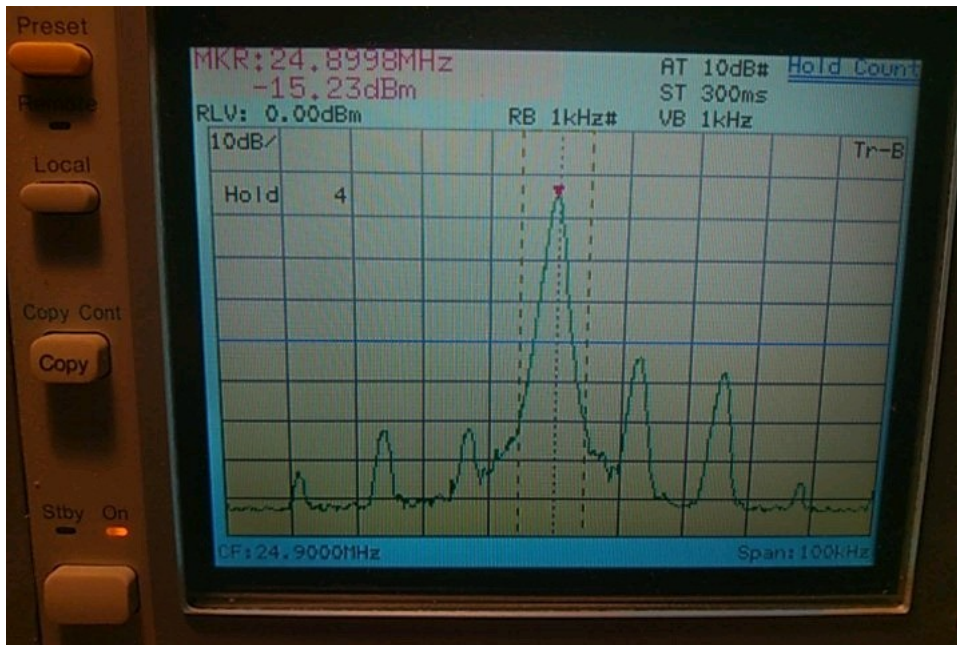
12m



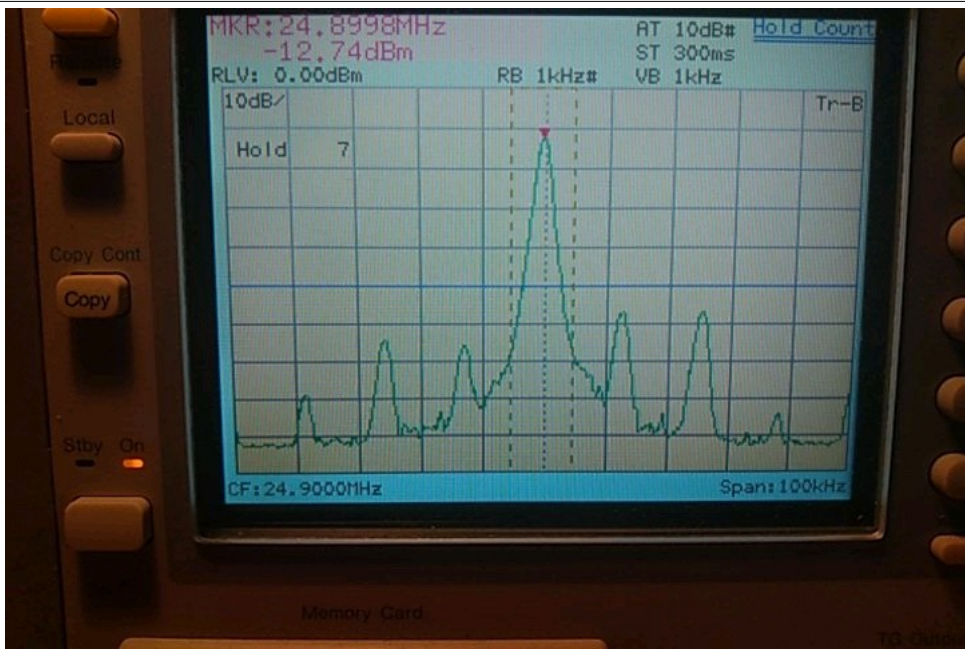
12m
0.5W



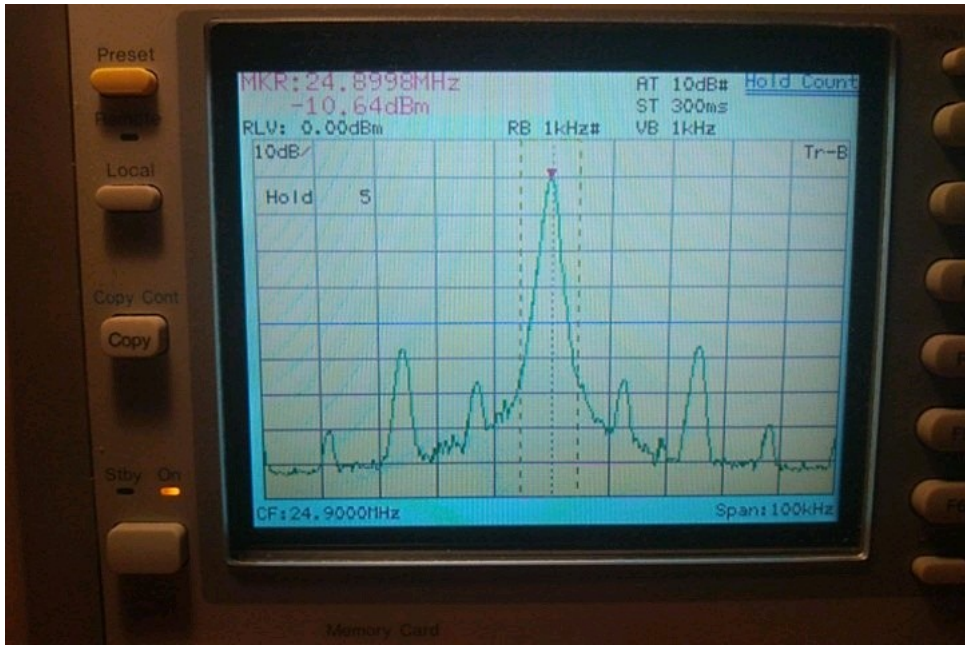
12m
 1w
 Adj 5w 17
 Adj full 50



2w 12m

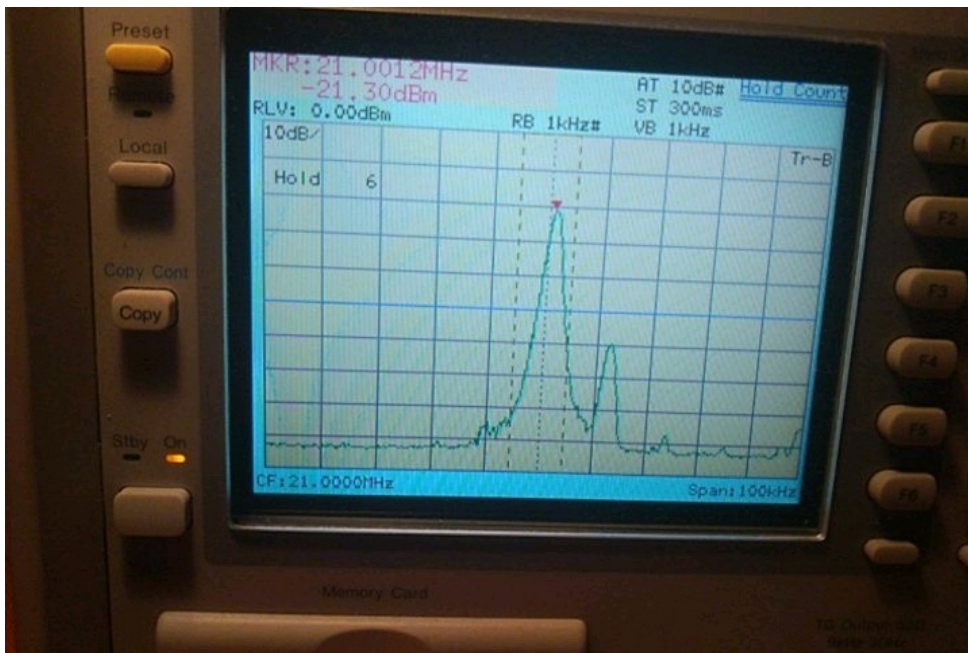


12m 5w

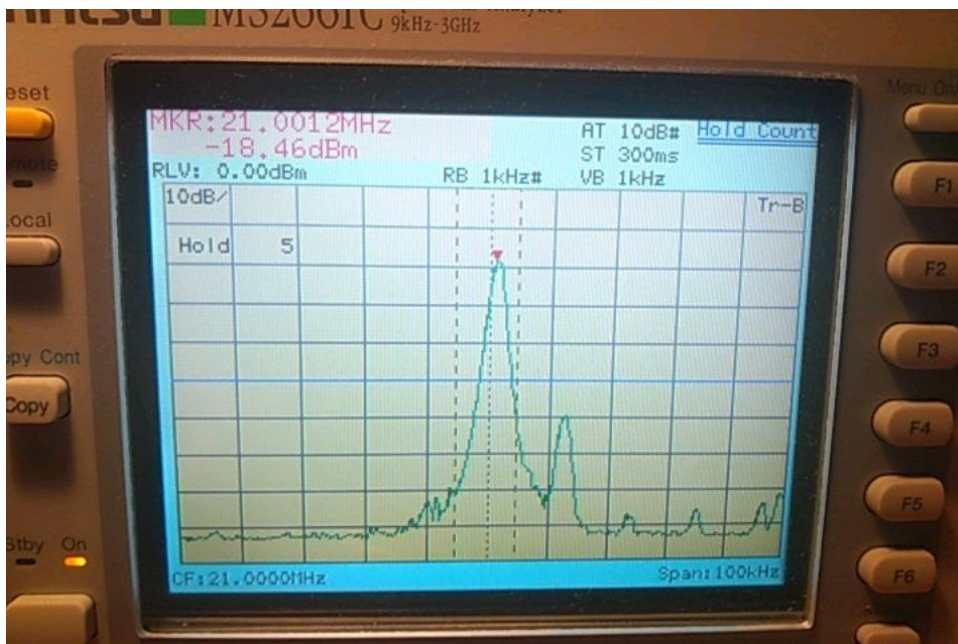


Full
12m

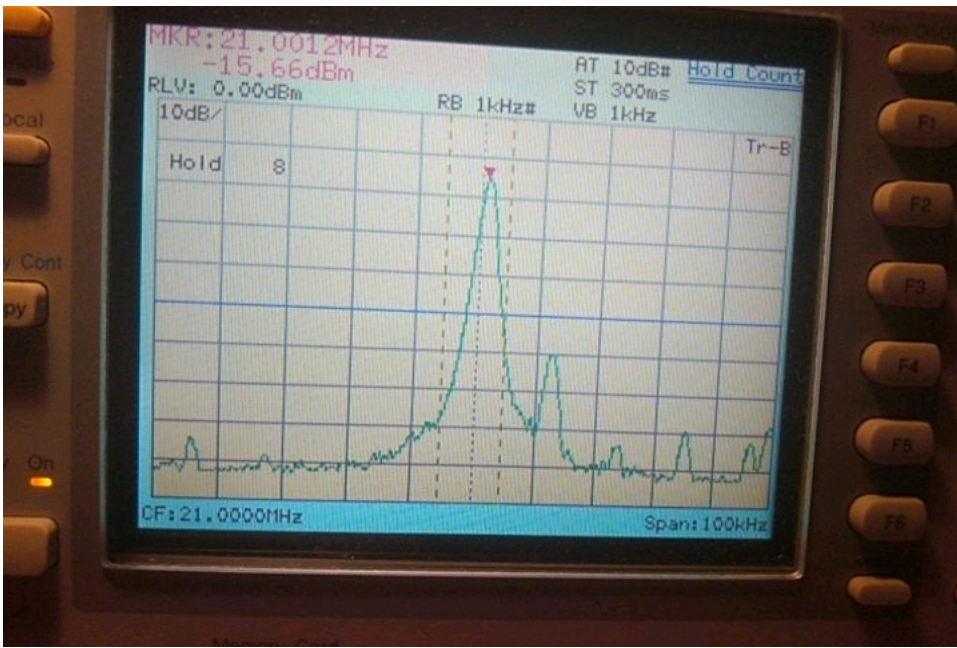
15m



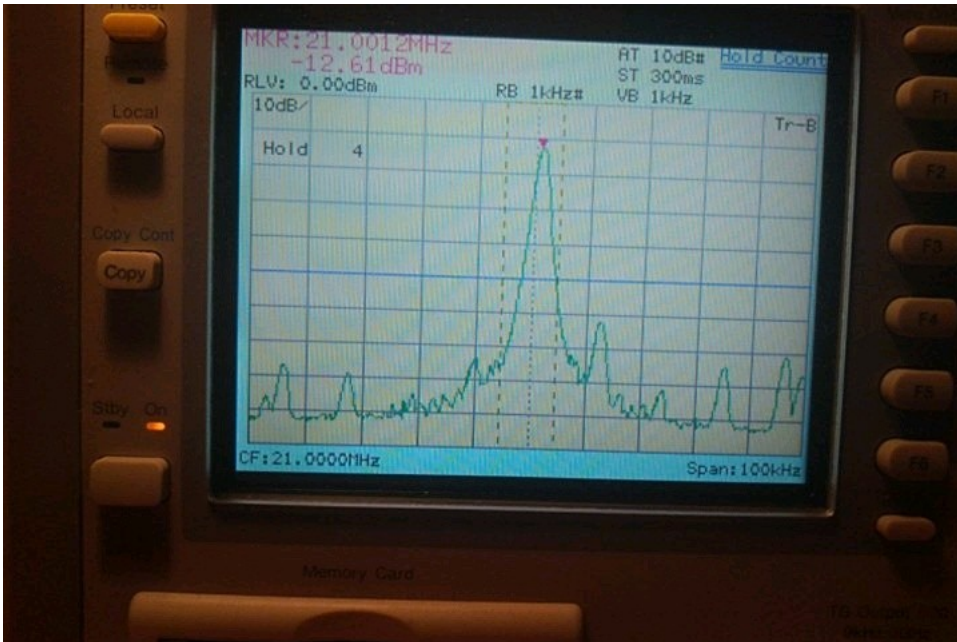
15m
0.5w
Pwr adj 5w 12
Pwr adj full 55



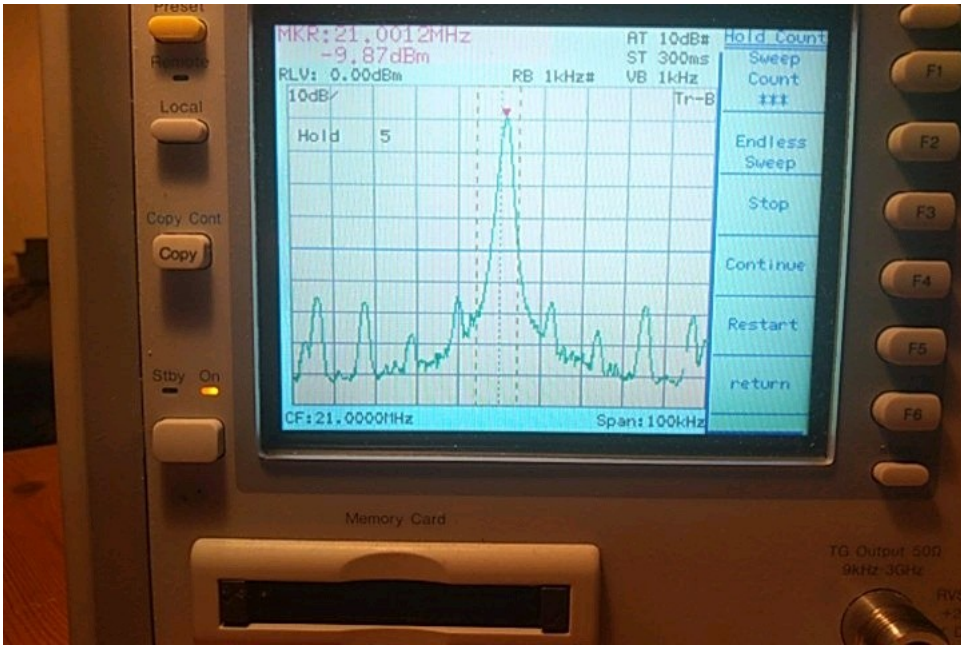
15m
1w



2w 15m

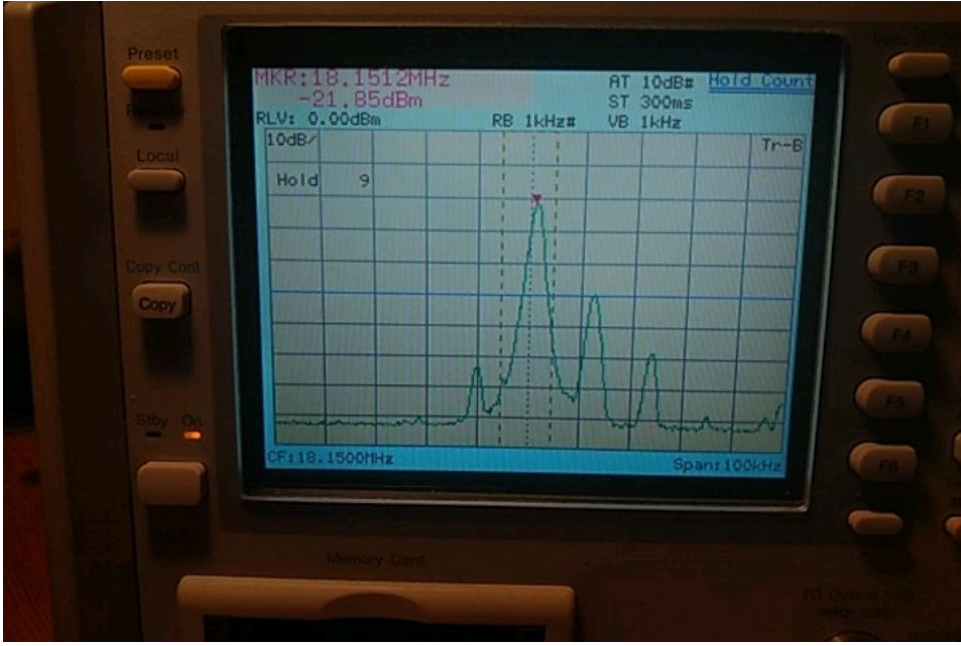


5w 15m

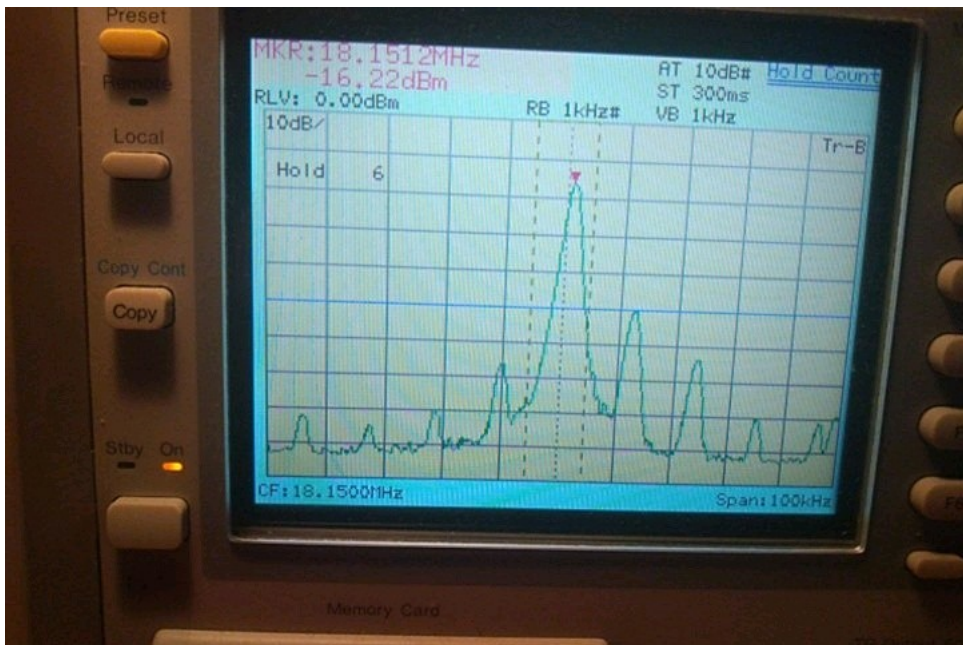
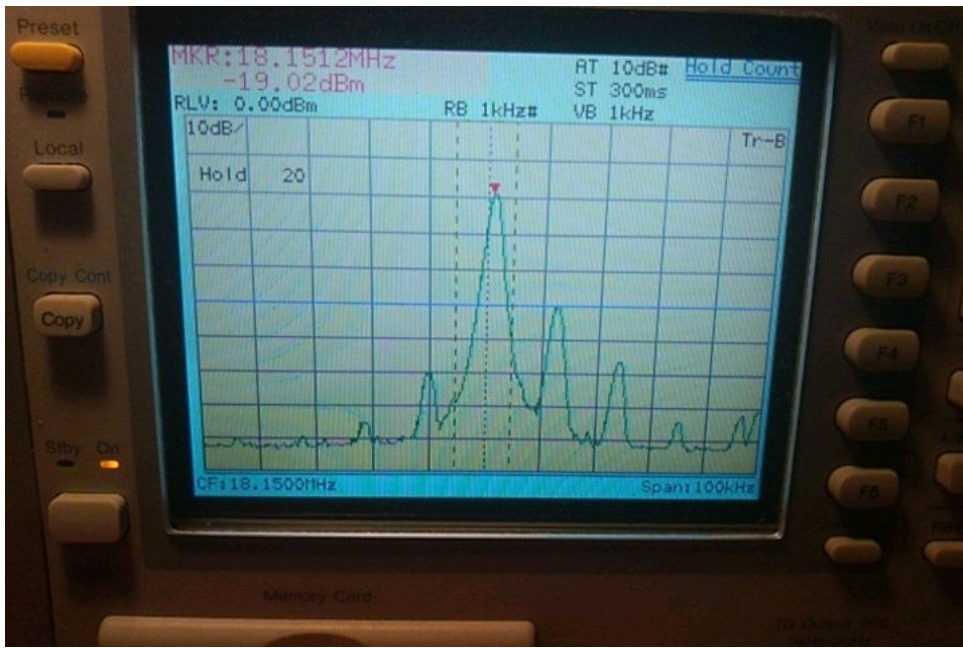


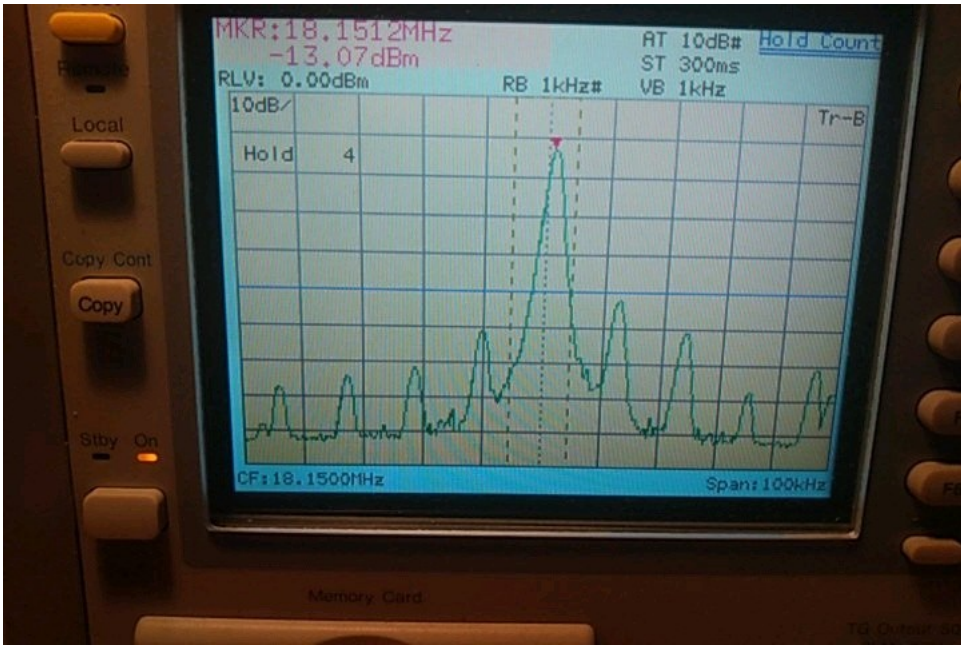
Full watt 15m

17m

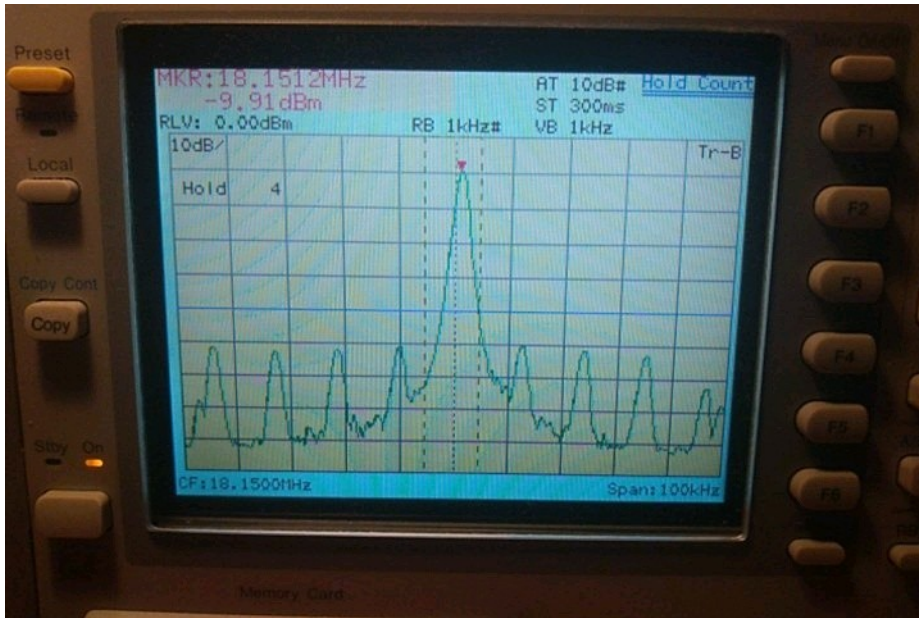


0.5w



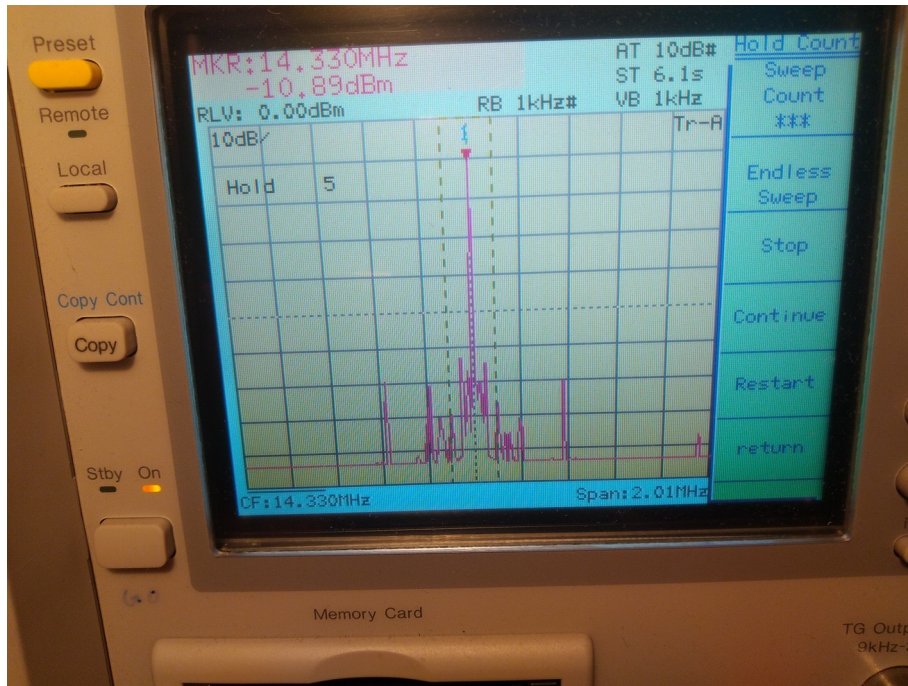


5W

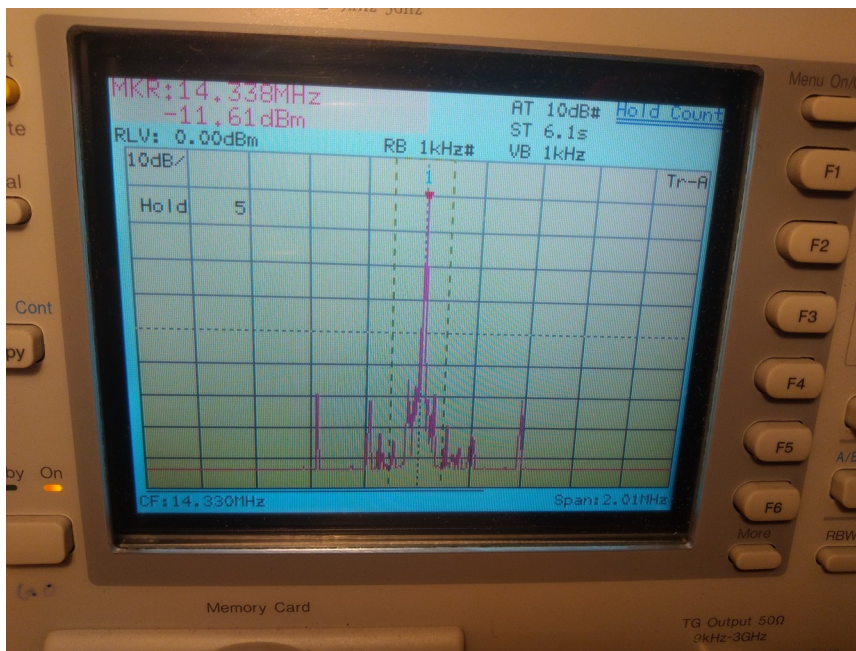


17m
 Full watt
 5wadj 9
 Full adj 50

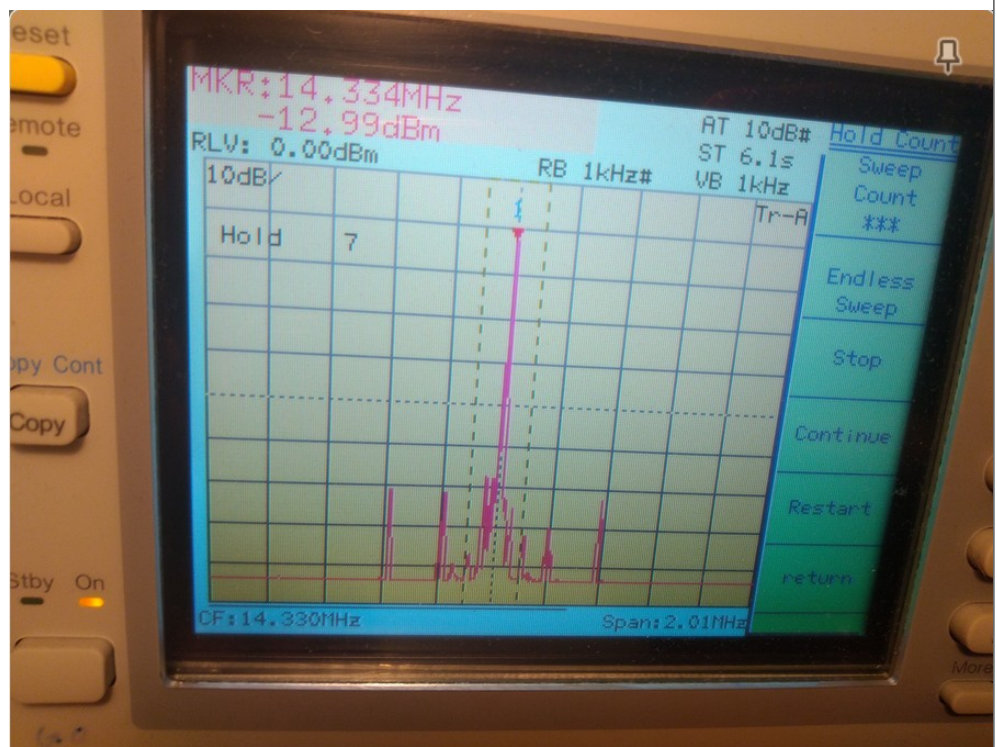
20m



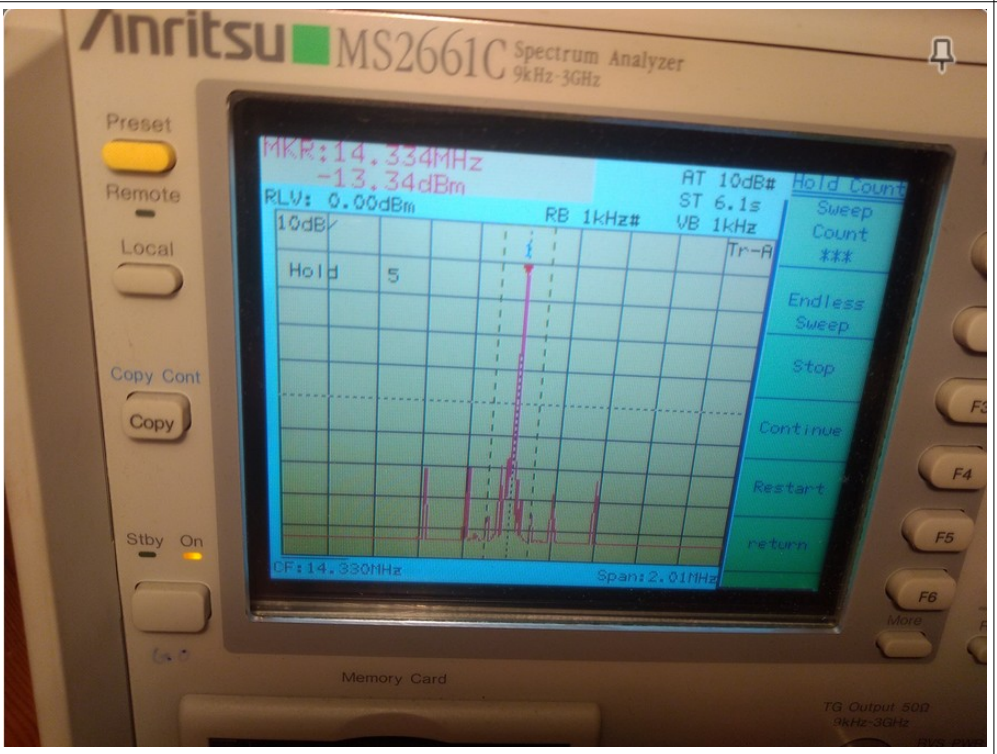
PWR adjust: 30
 $-10.89\text{db} = 8.14\text{W}$



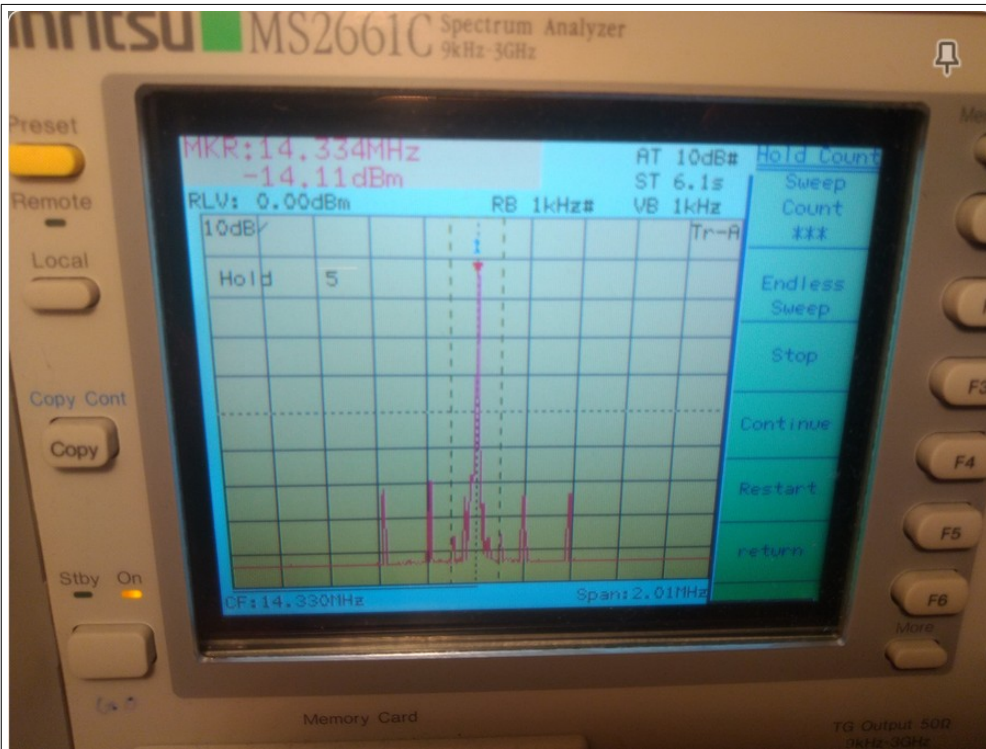
PWR adjust: 20
 $-11.61\text{db} = 6.9\text{W}$



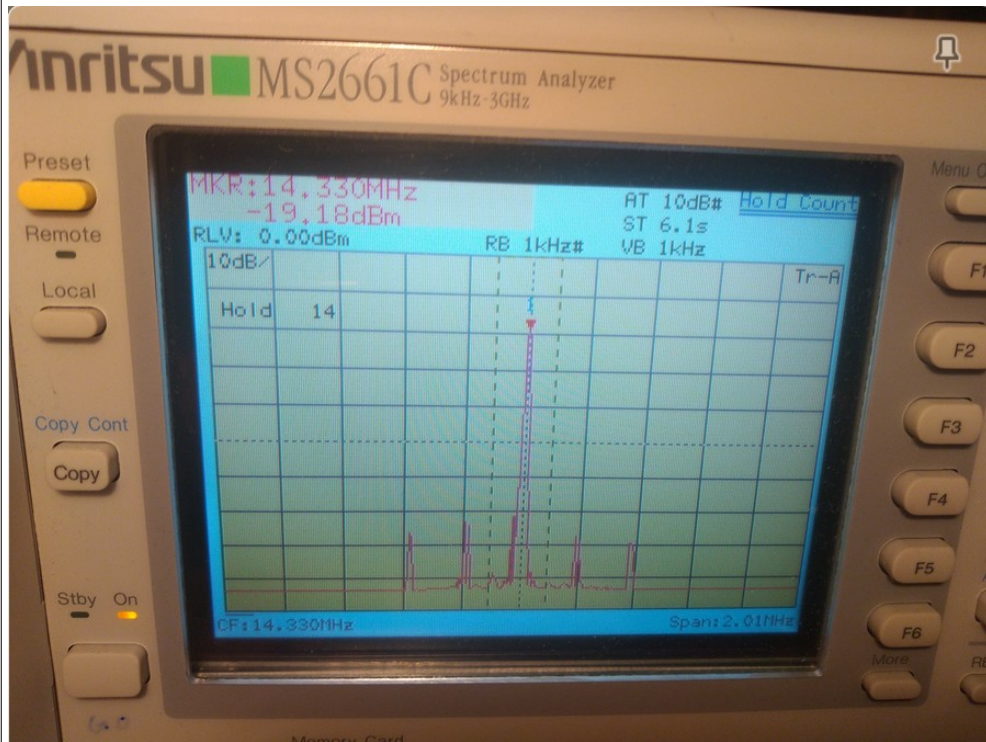
PWR adjust: 20
5W



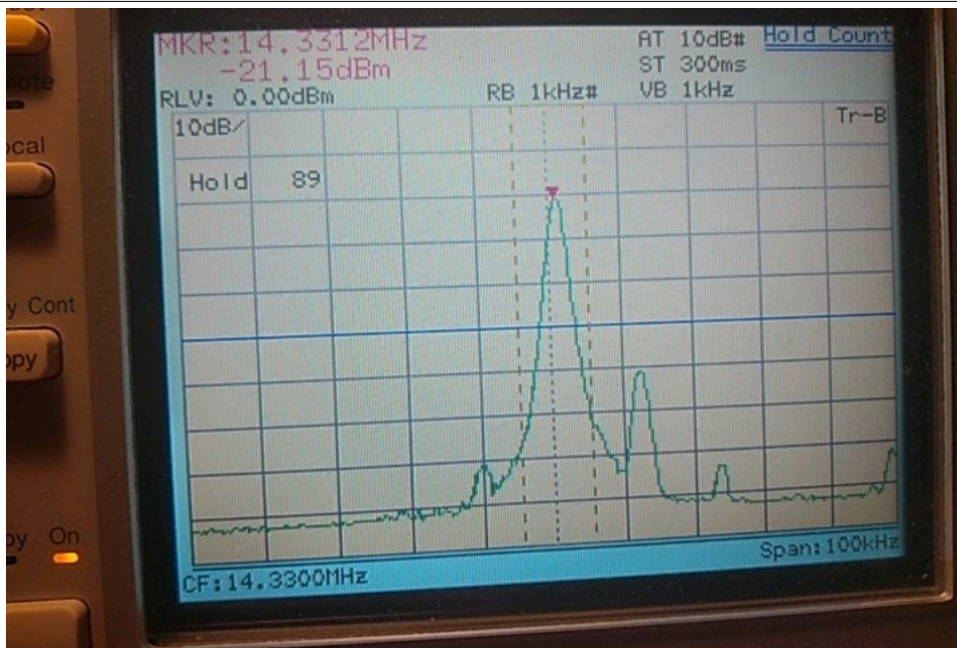
PWR 14
4.63W



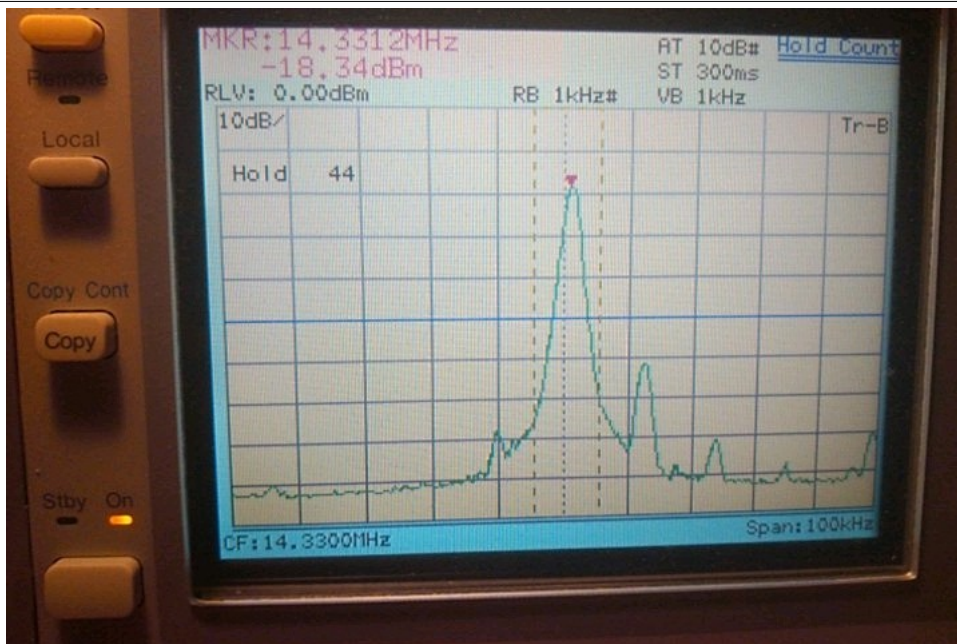
PWR: 12
3.89W



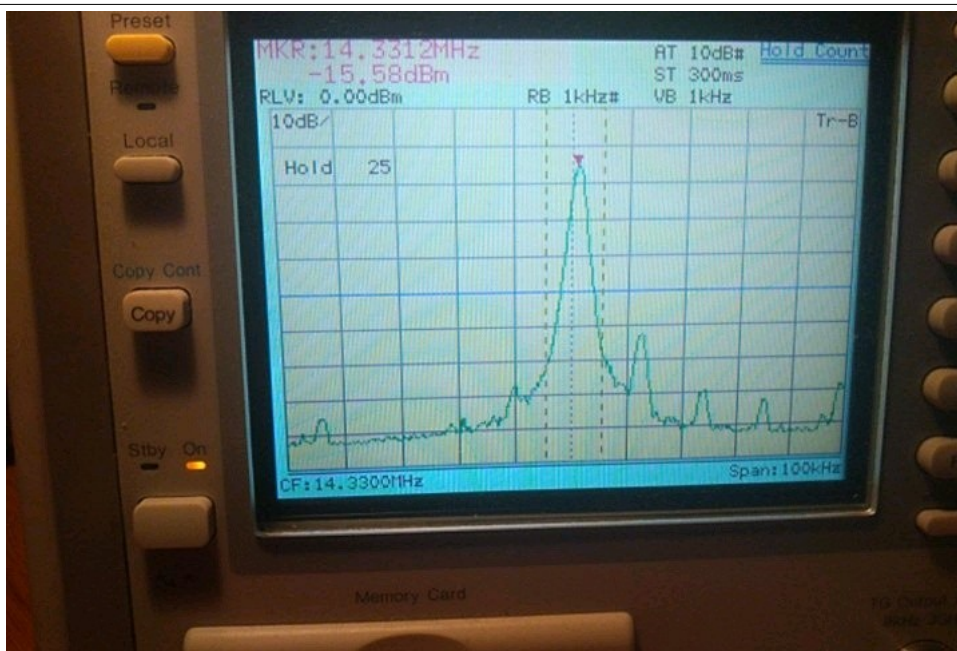
PWR 6



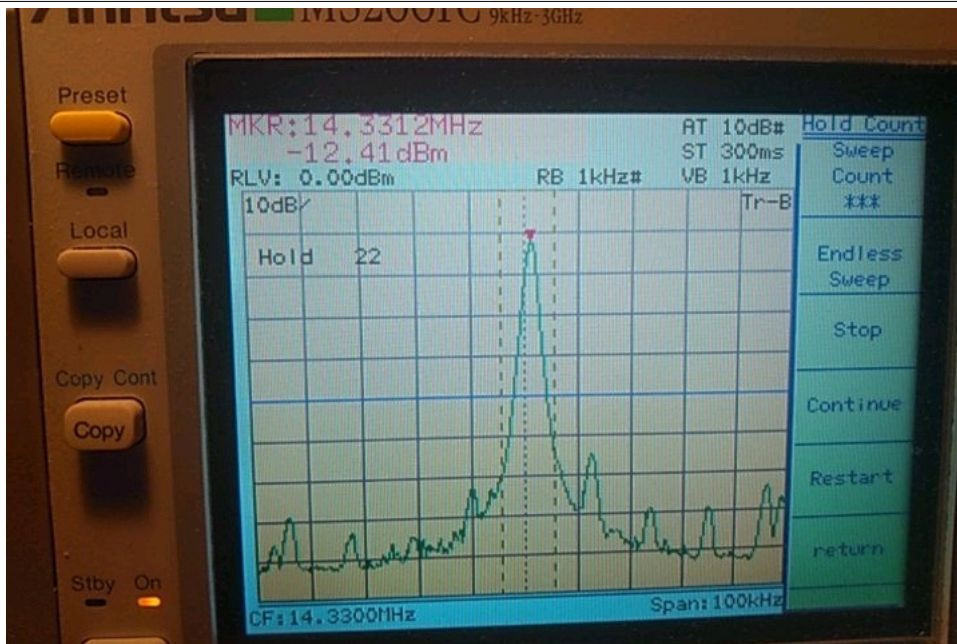
0.5w 20m



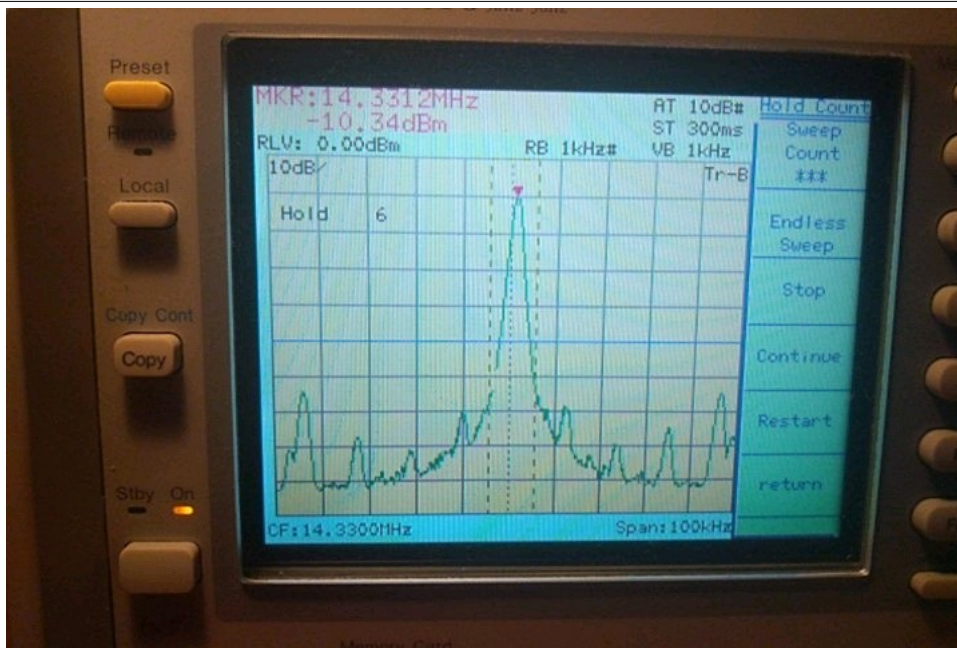
1w 20m



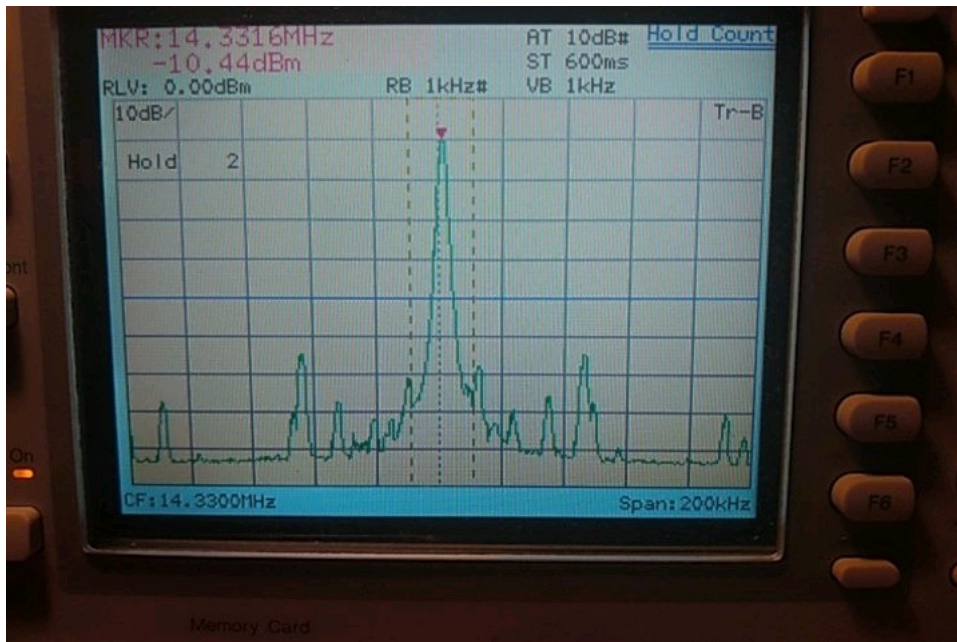
2w



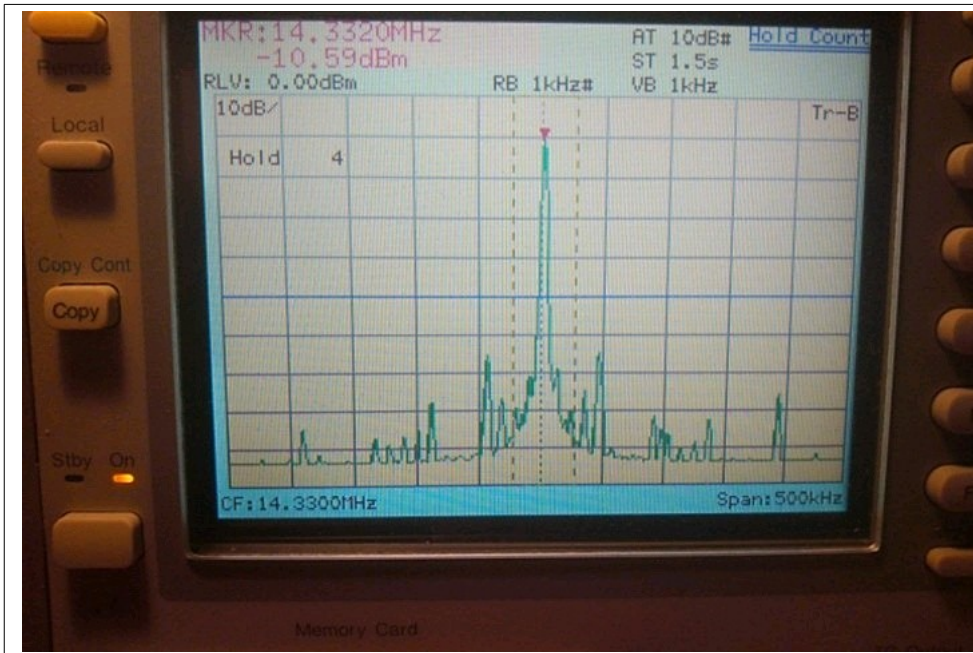
5w



Full watt
 20m 5w adj: 13
 Full adj: 30

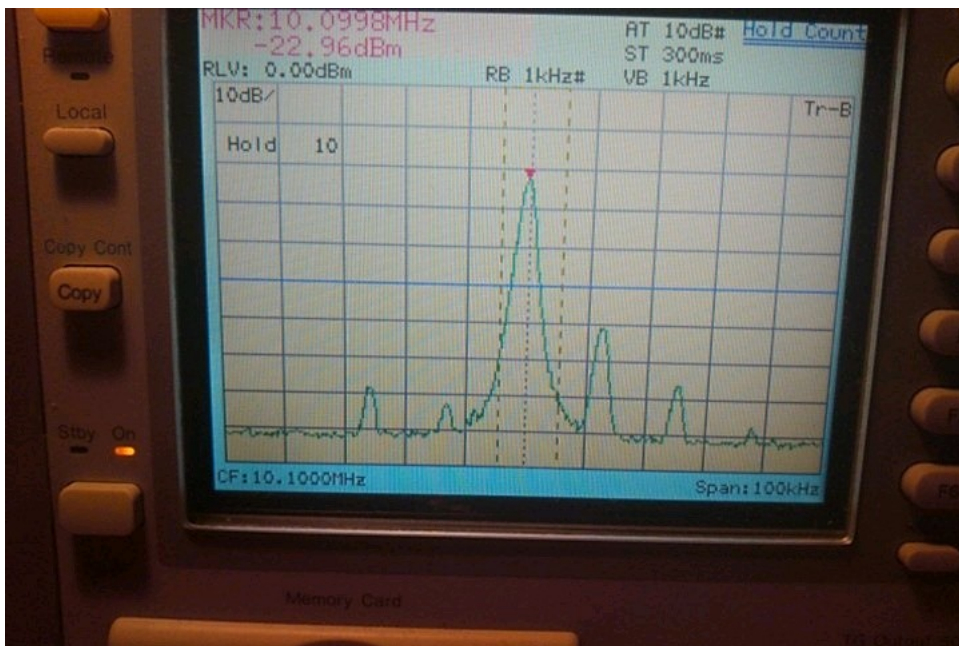


Full watt
 200kHz span

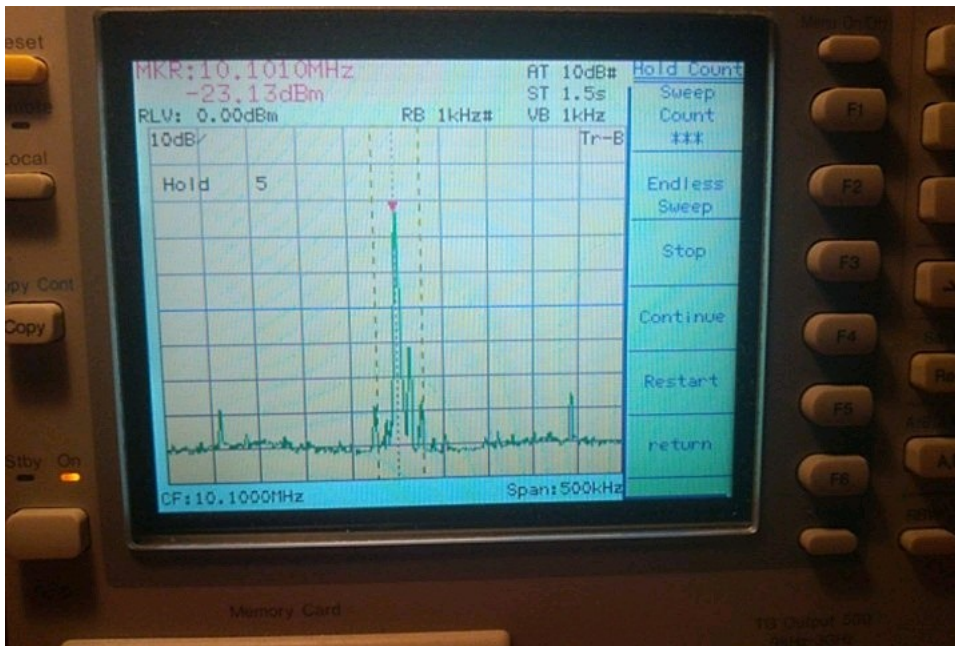


Full watt adj: 30
500kHz span

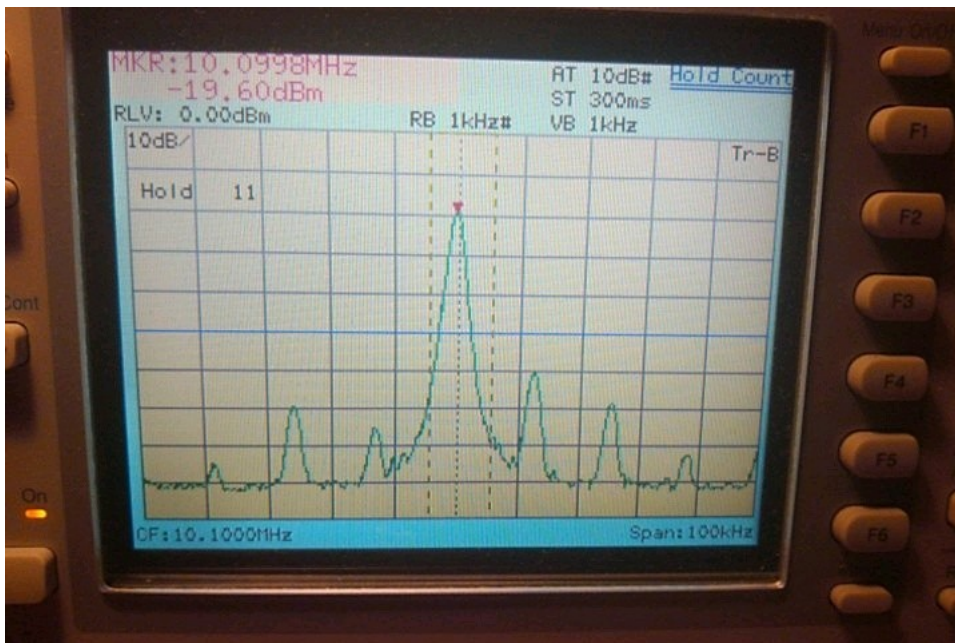
30m



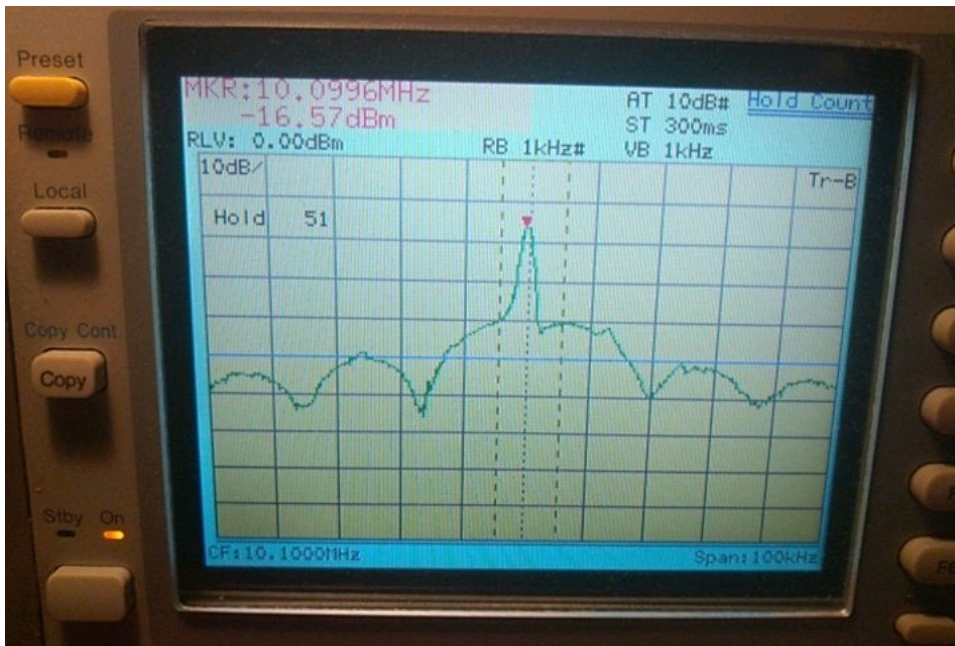
0.5w



0.5w 30m
 Adj full: 55
 Adj 5w 35



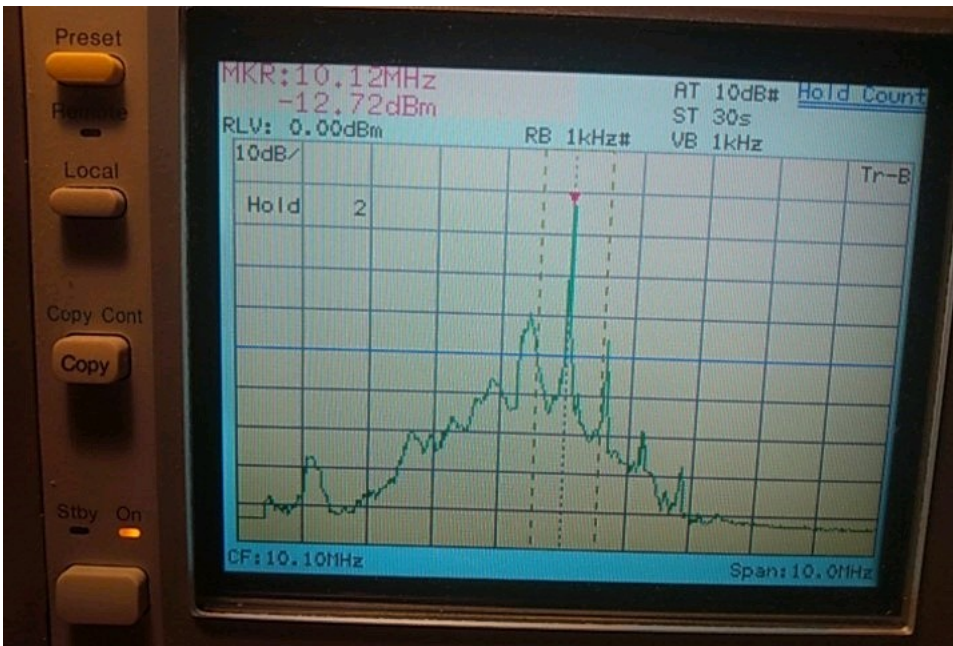
1w 30m
 5w adj: 5
 Full adj 50



2w 30m macht schon
gerausche

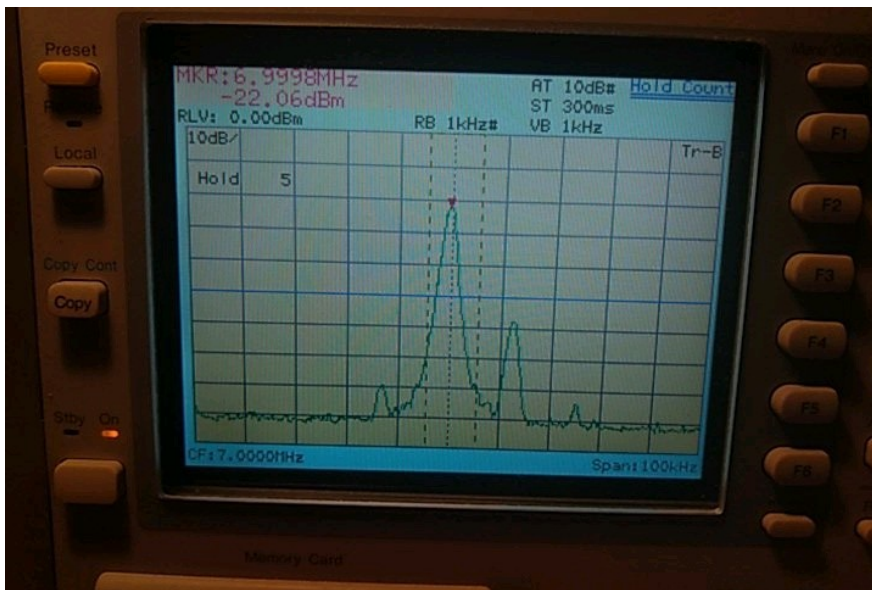


30m 10mhz Span 2w

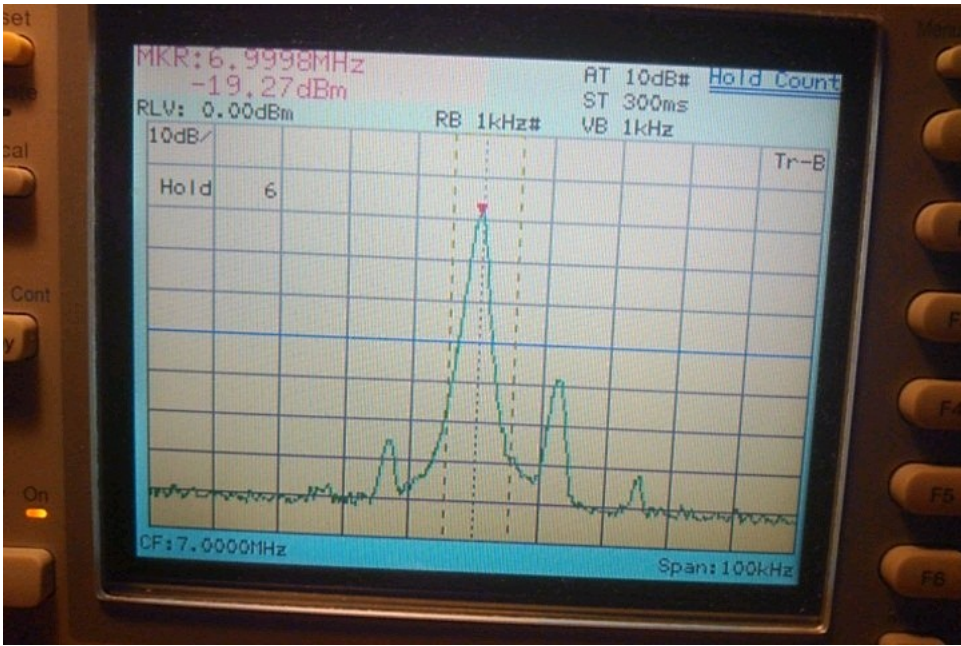


5w 30m

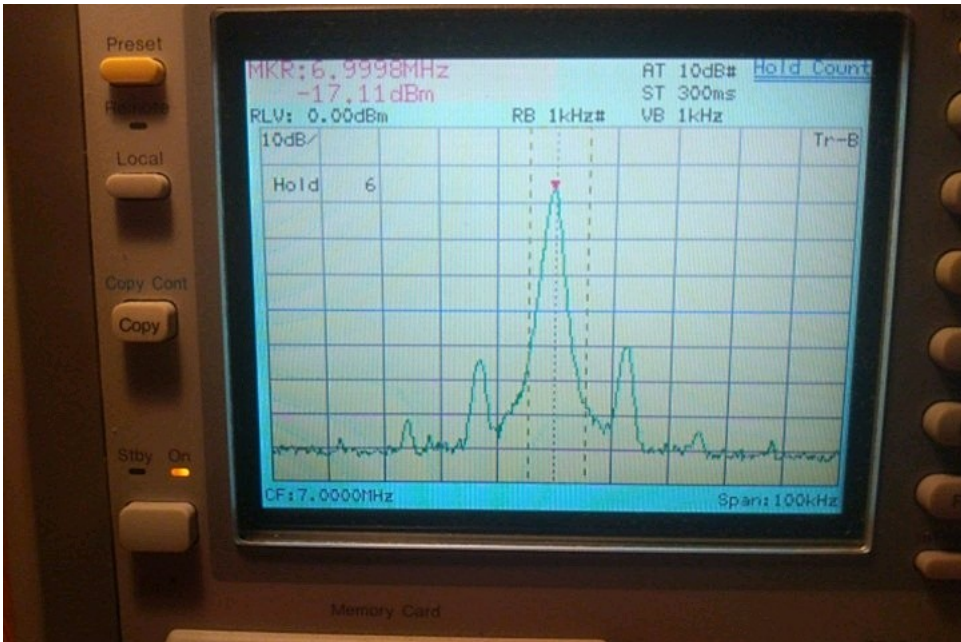
40m



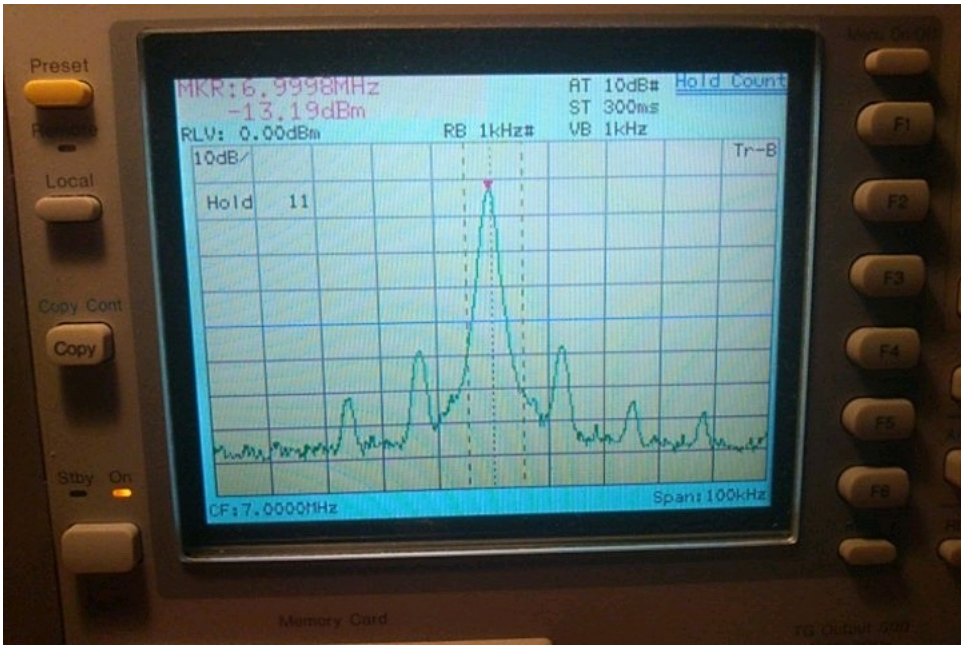
40m 0.5w
 5w adj 4
 Full adj 6



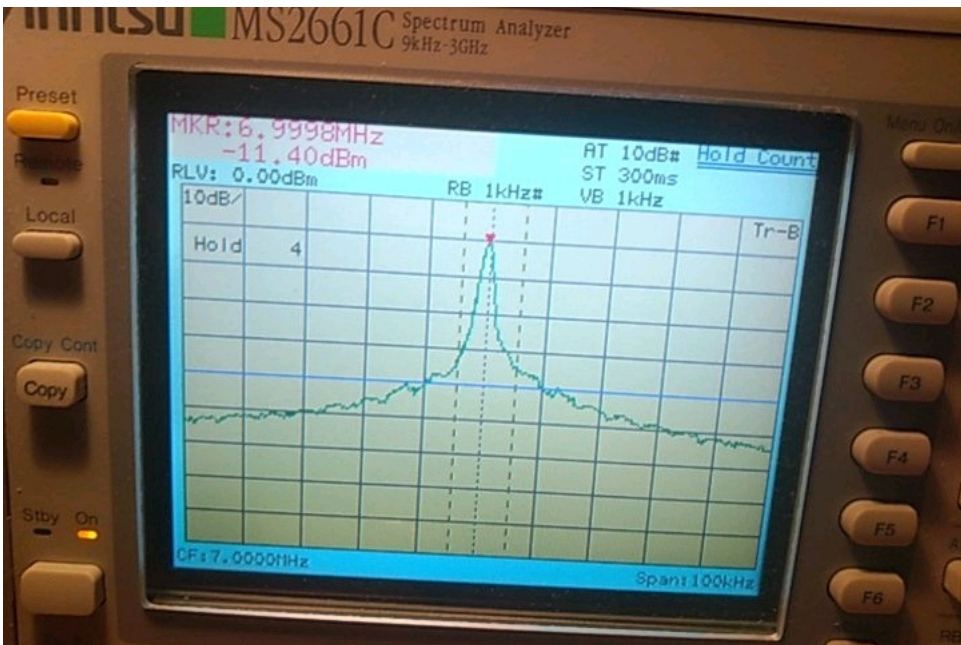
1w



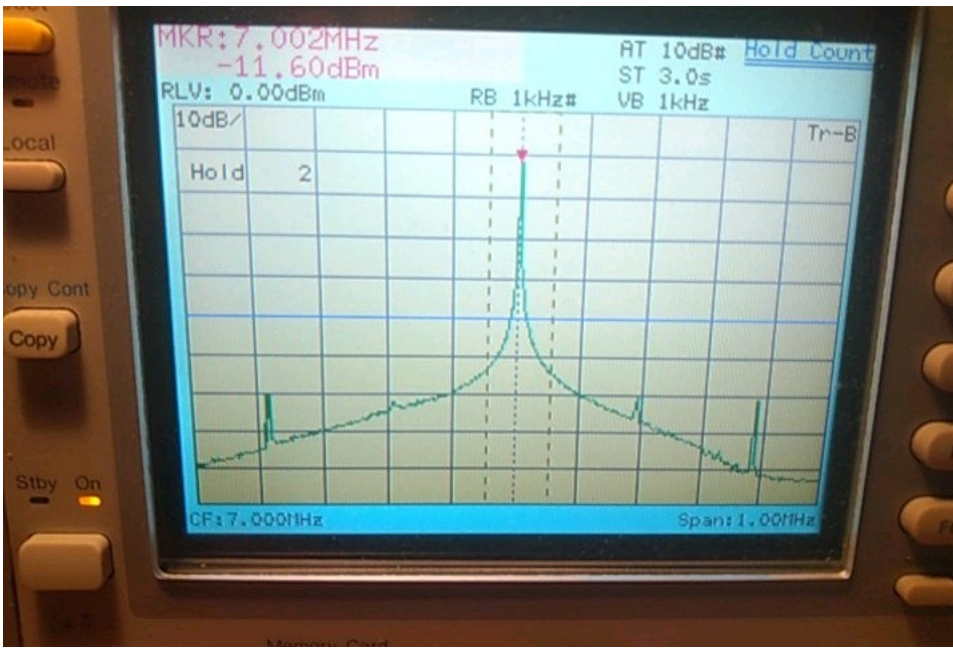
2w



5w

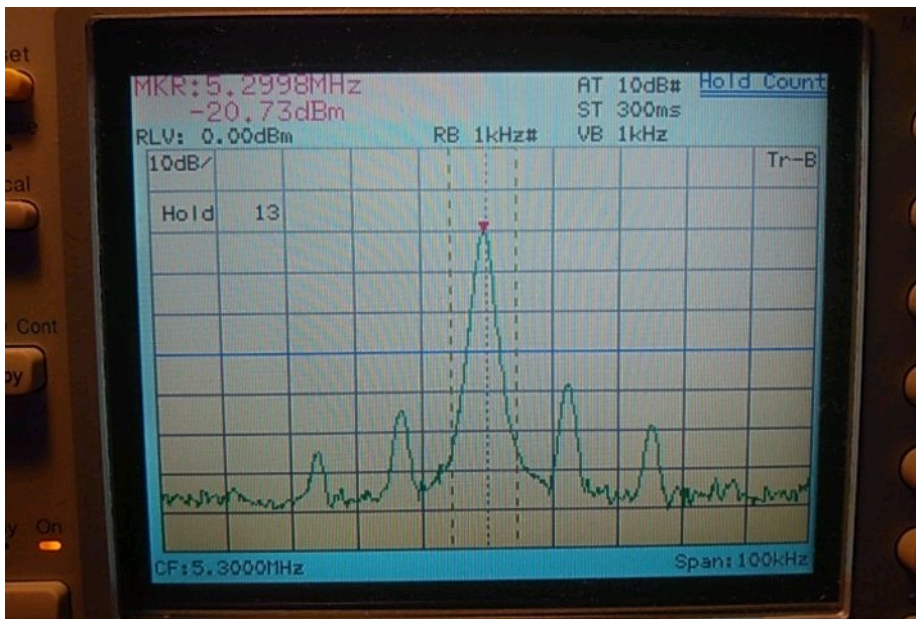


full

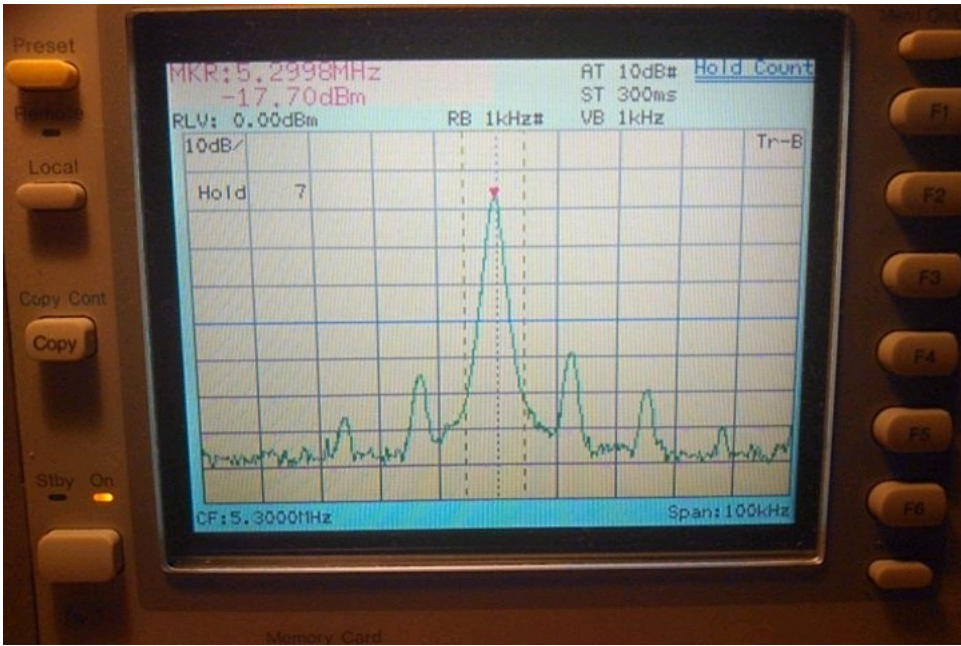


full

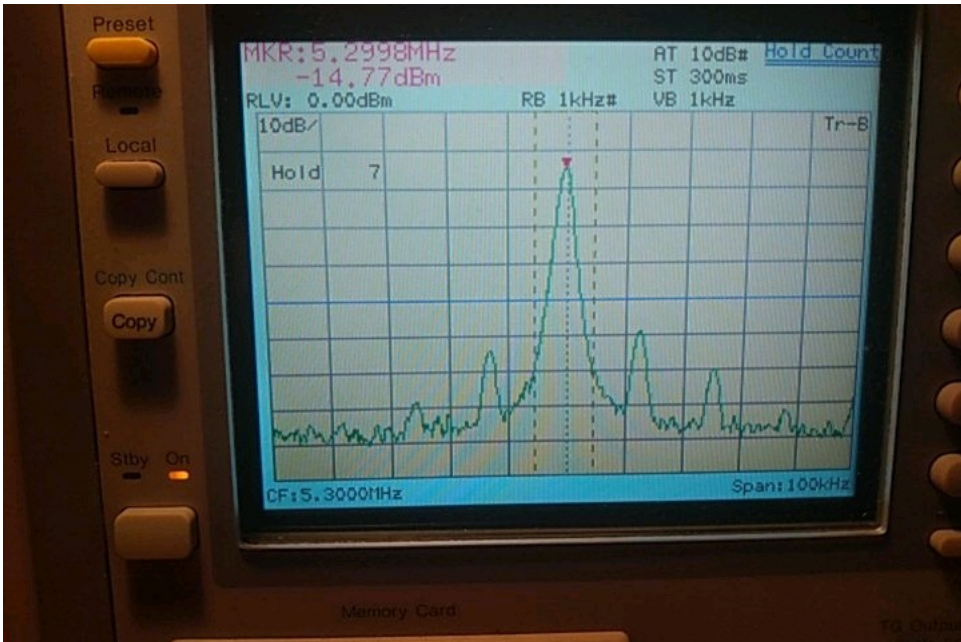
60m



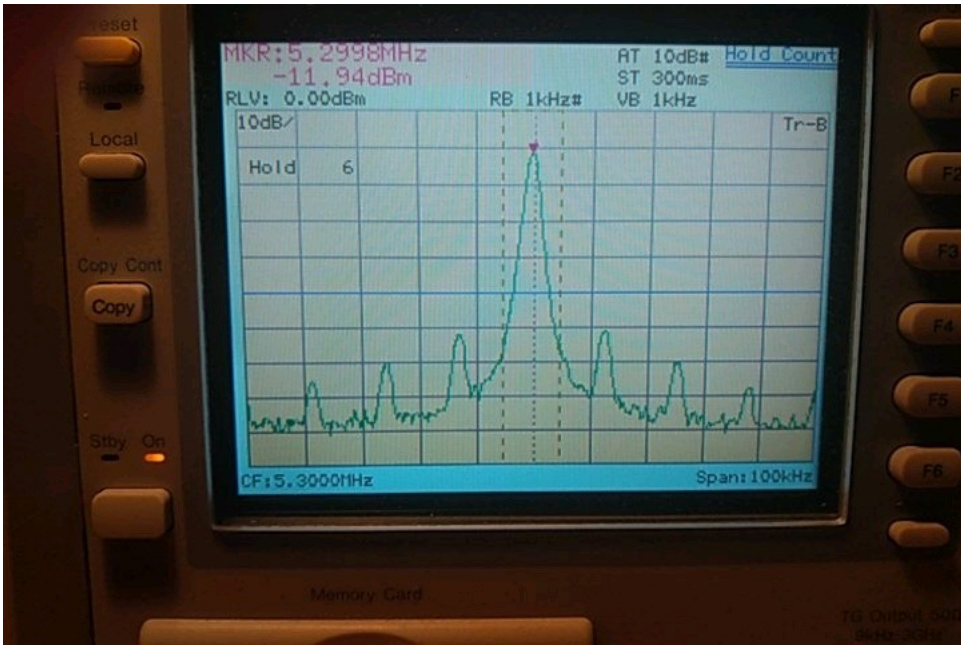
60m
 0.5w
 Adj full 6
 Adj 5w 3



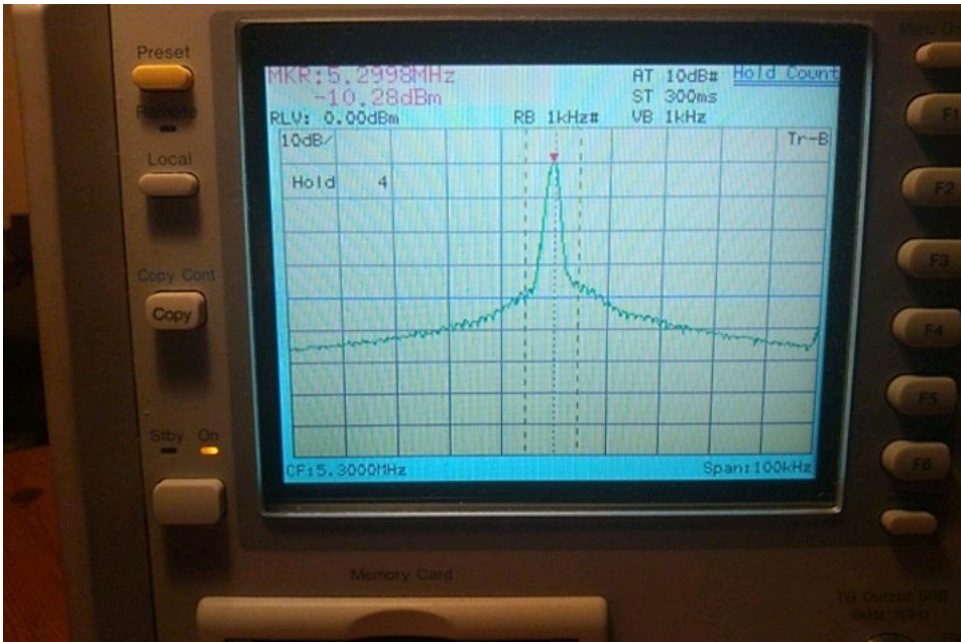
60m
1w



2w

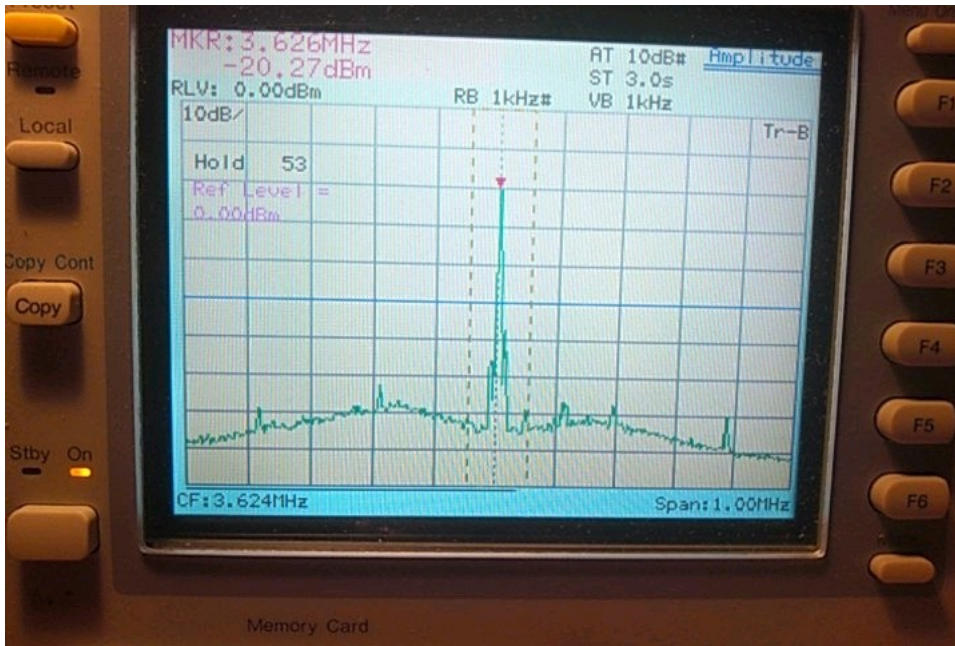


5w 60m

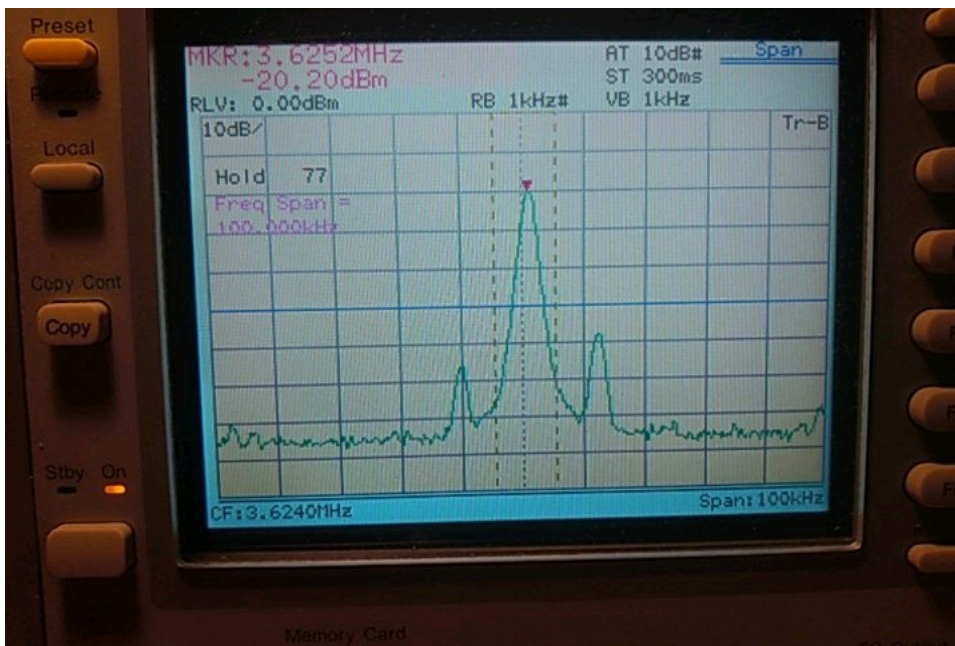


Full

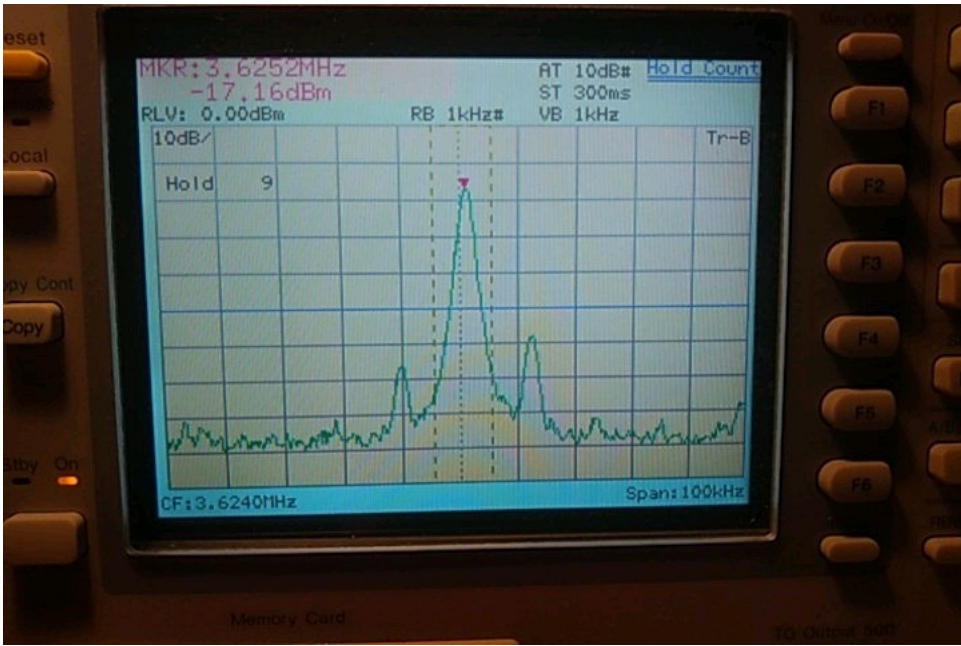
80m



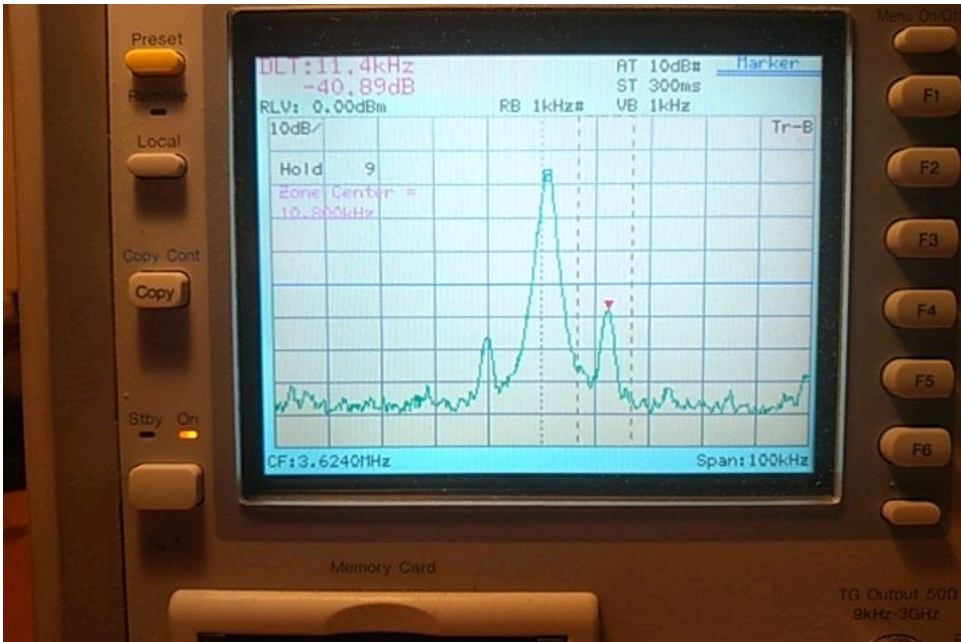
0.5w
80m
Pwr adjfull 6
Adj 5w 3



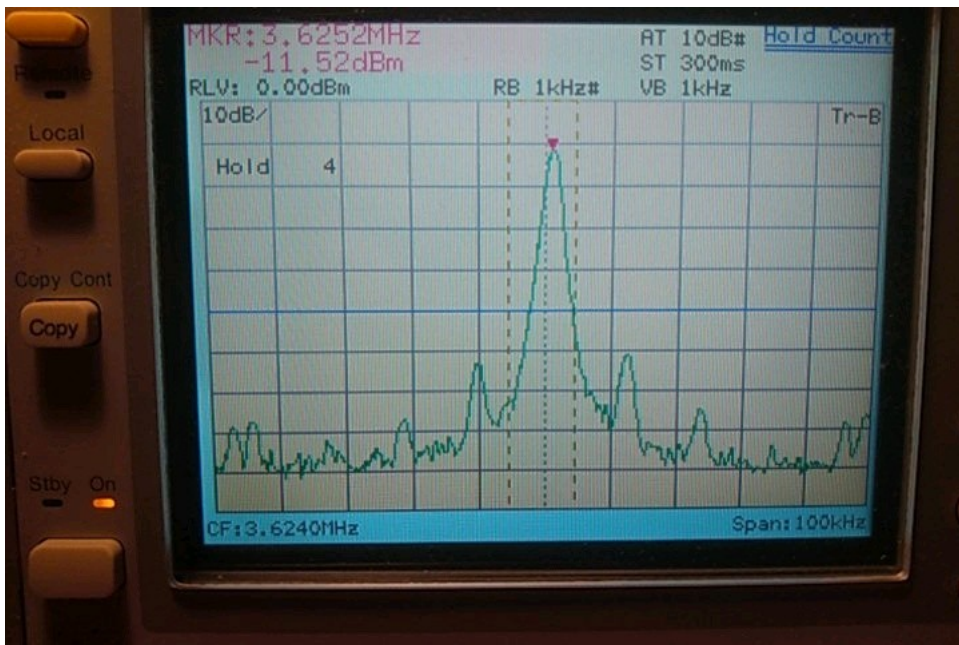
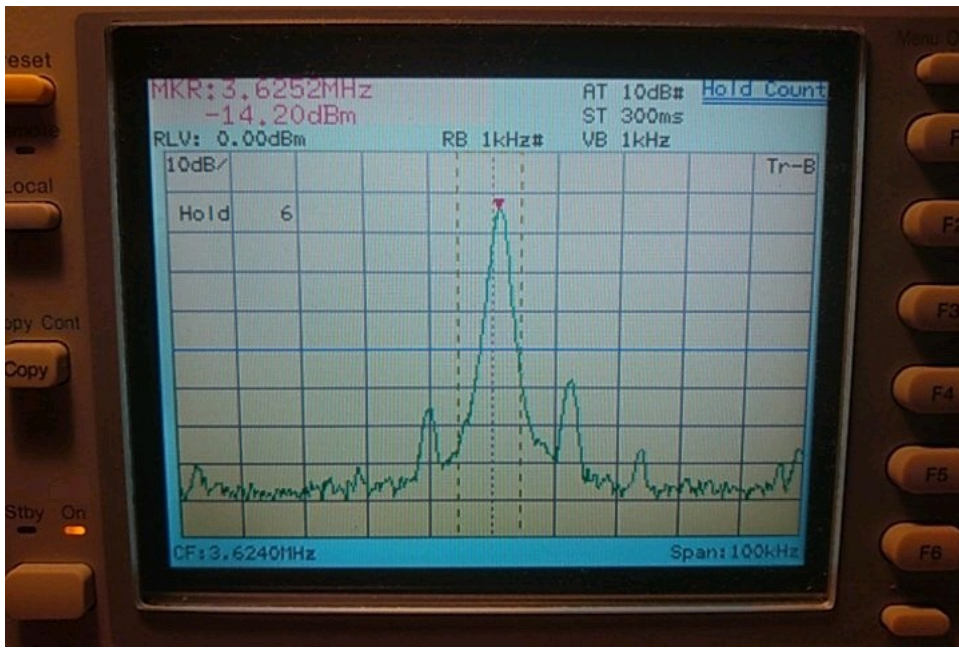
0.5w
80m

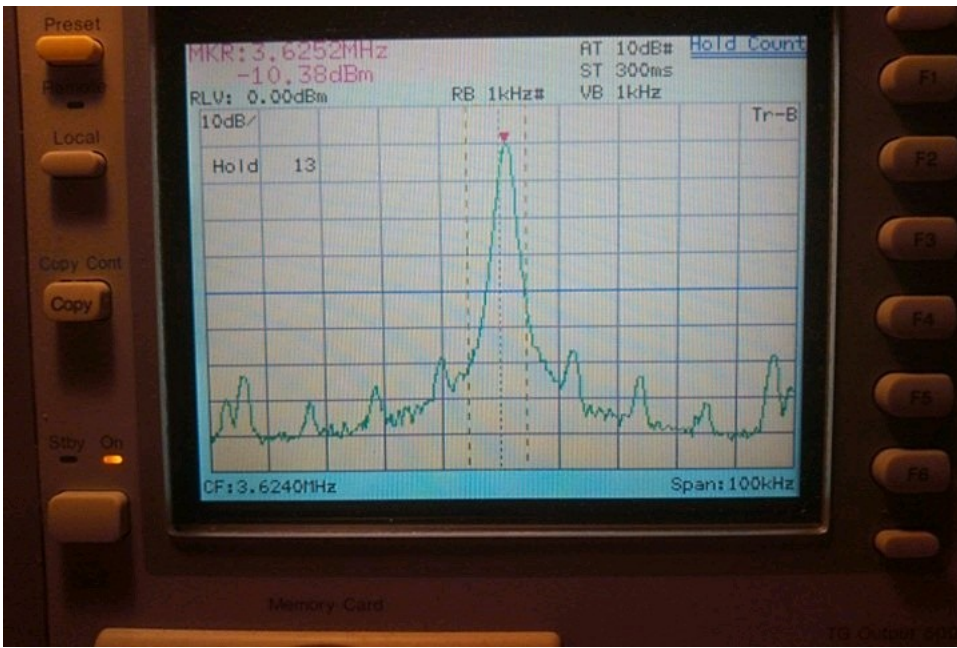


1w 80m



1w





Full watt