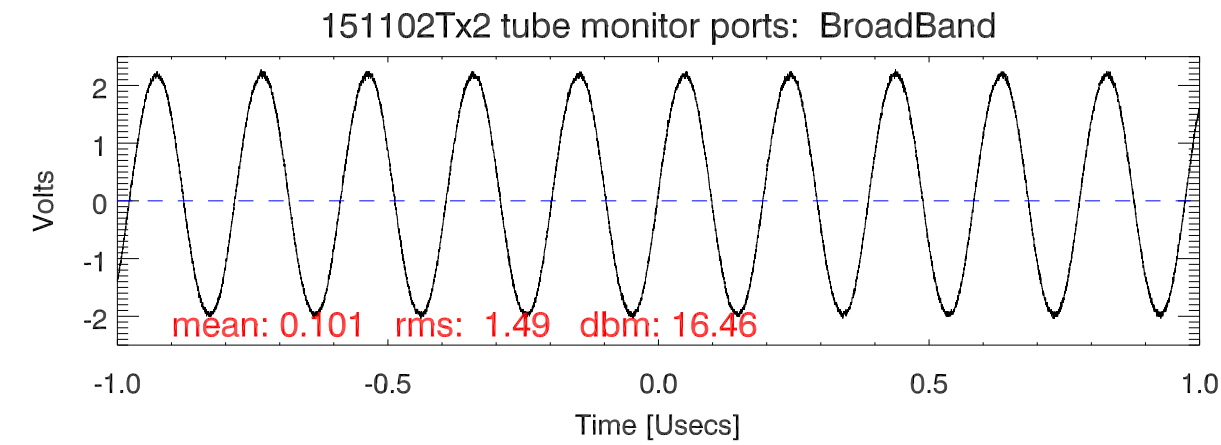
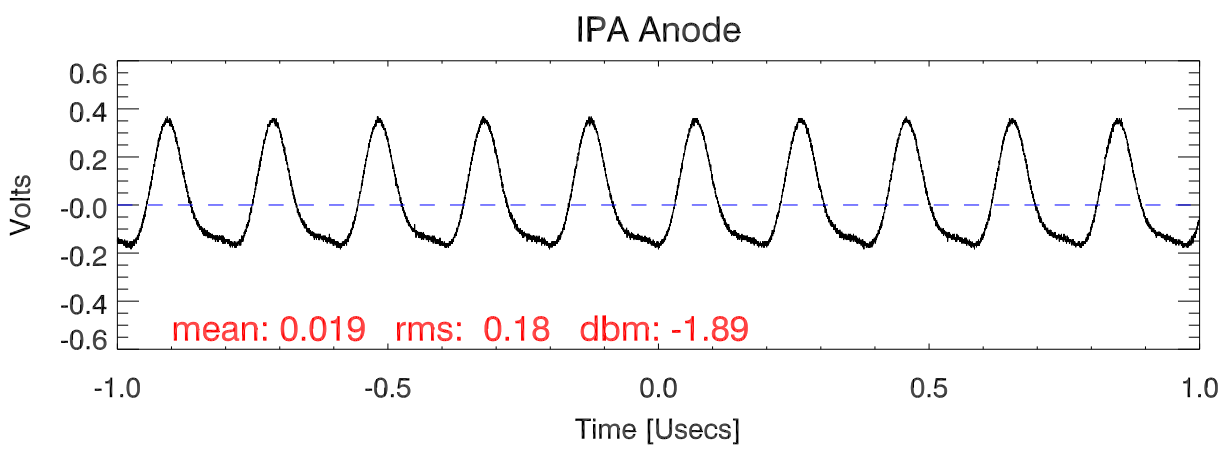
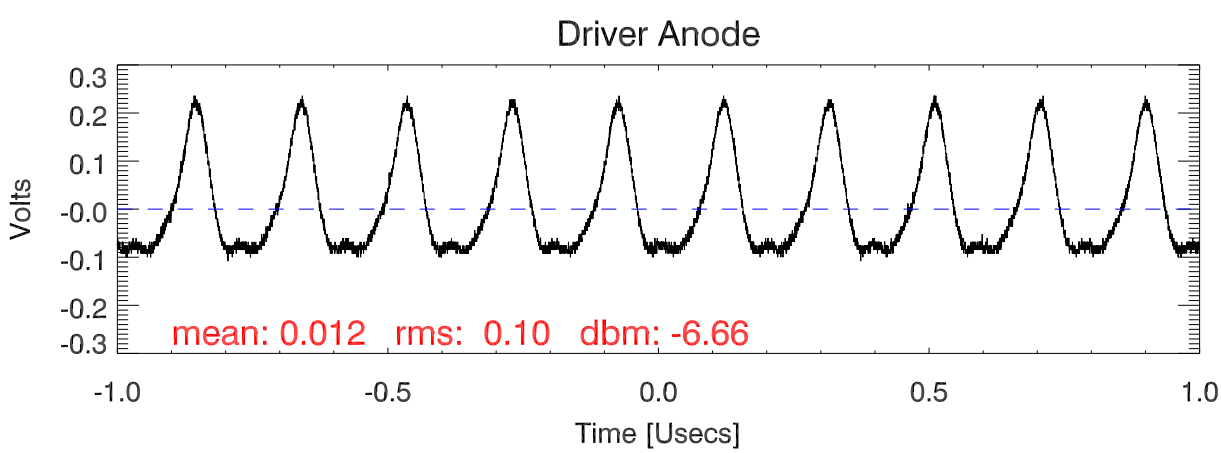
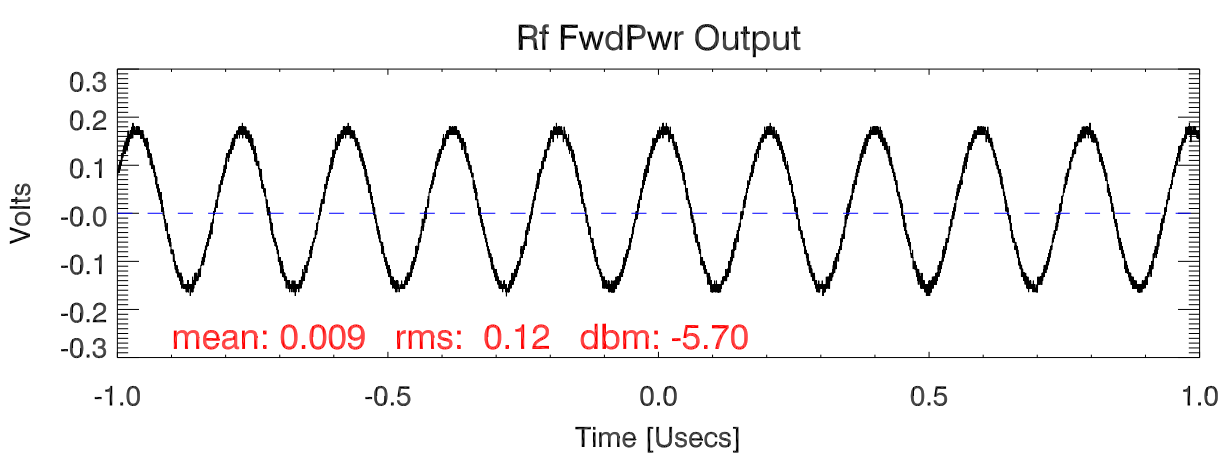
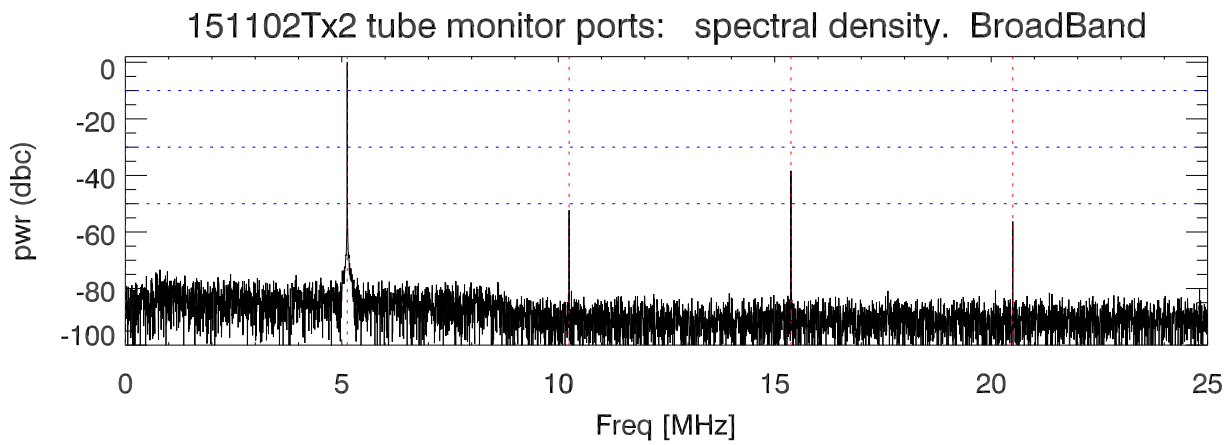
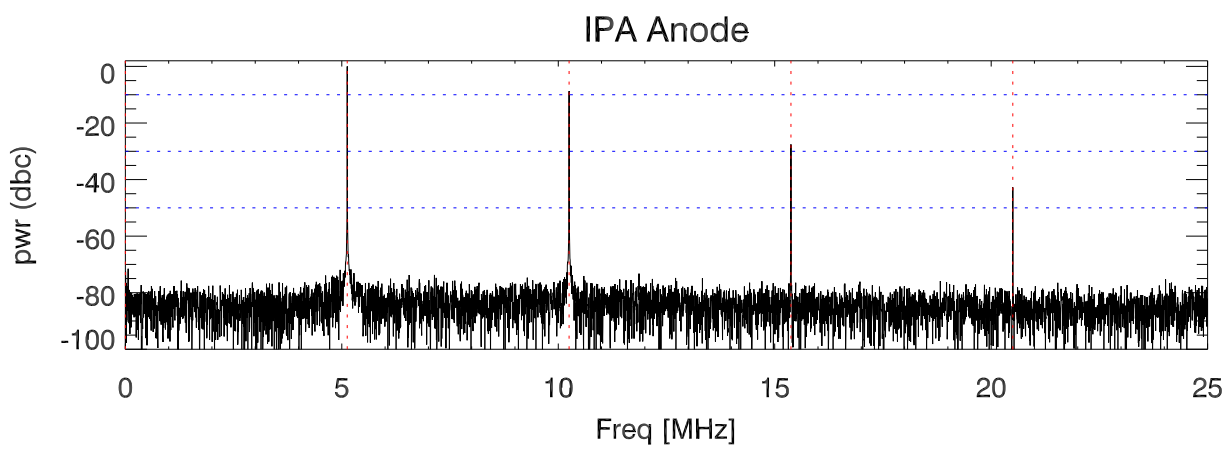

151102Tx2 tube monitor ports: BroadBand
Volts
2
1
0
-1
-2
mean: 0.101 rms: 1.49 dbm: 16.46
-1.0
-0.5
0.0
0.5
1.0
Time [Usecs]

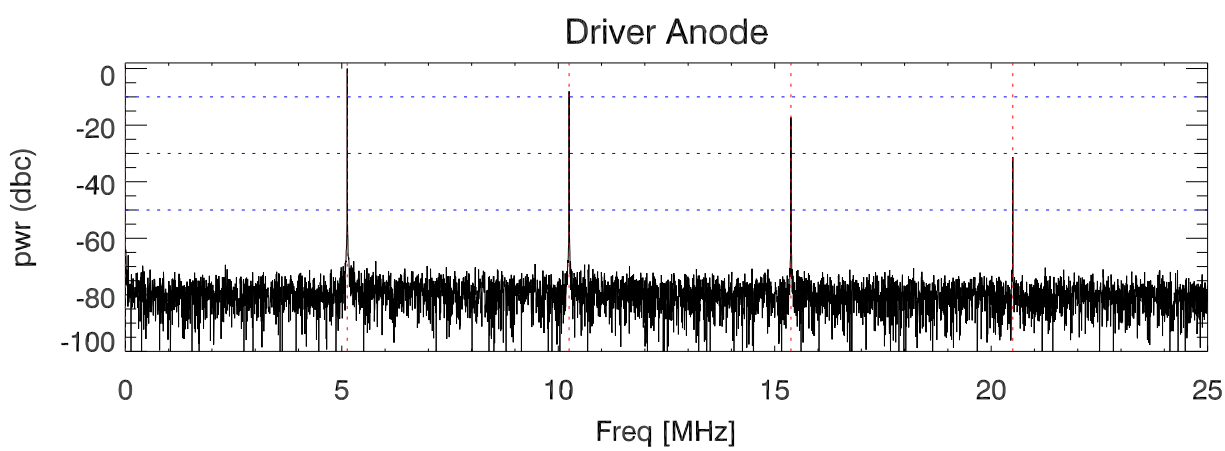

IPA Anode
Volts
0.6
0.4
0.2
-0.0
-0.2
-0.4
-0.6
mean: 0.019 rms: 0.18 dbm: -1.89
-1.0
-0.5
0.0
0.5
1.0
Time [Usecs]

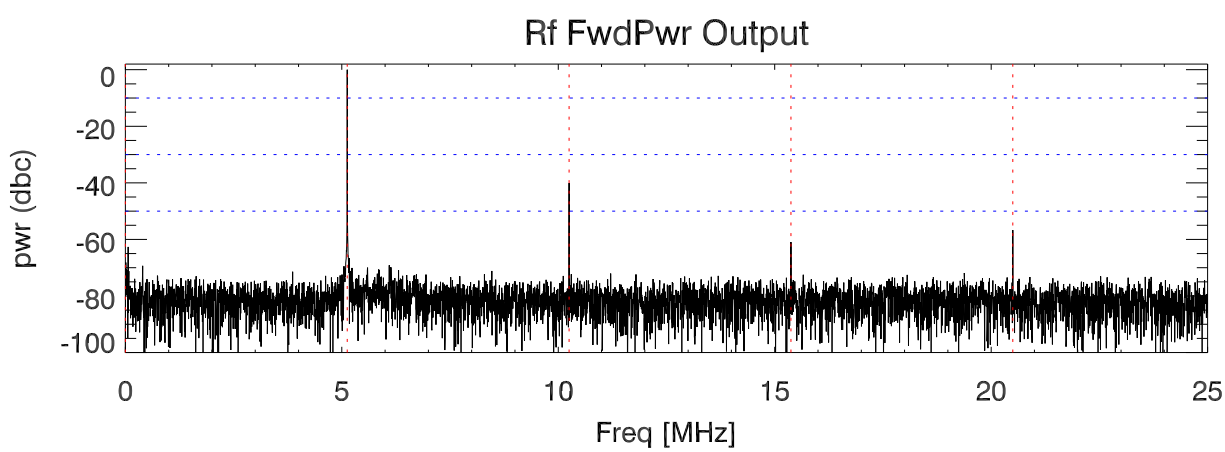

Driver Anode
Volts
0.3
0.2
0.1
-0.0
-0.1
-0.2
-0.3
mean: 0.012 rms: 0.10 dbm: -6.66
-1.0
-0.5
0.0
0.5
1.0
Time [Usecs]


Rf FwdPwr Output
Volts
0.3
0.2
0.1
-0.0
-0.1
-0.2
-0.3
mean: 0.009 rms: 0.12 dbm: -5.70
-1.0
-0.5
0.0
0.5
1.0
Time [Usecs]


151102Tx2 tube monitor ports: spectral density. BroadBand
pwr (dbc)
0
-20
-40
-60
-80
-100
0
5
10
15
20
25
Freq [MHz]


IPA Anode
pwr (dbc)
0
-20
-40
-60
-80
-100
0
5
10
15
20
25
Freq [MHz]


Driver Anode
pwr (dbc)
0
-20
-40
-60
-80
-100
0
5
10
15
20
25
Freq [MHz]


Rf FwdPwr Output
pwr (dbc)
0
-20
-40
-60
-80
-100
0
5
10
15
20
25
Freq [MHz]