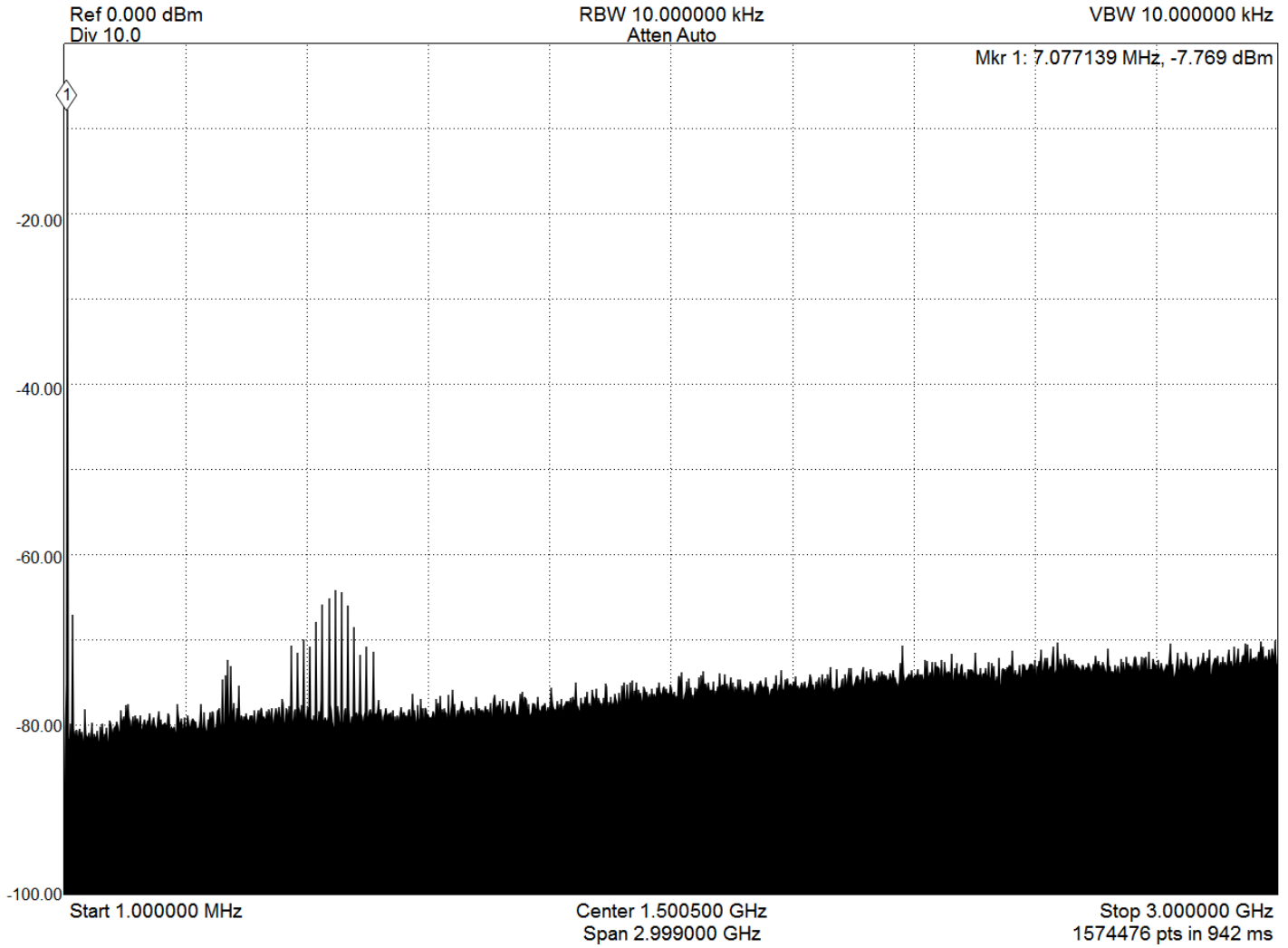
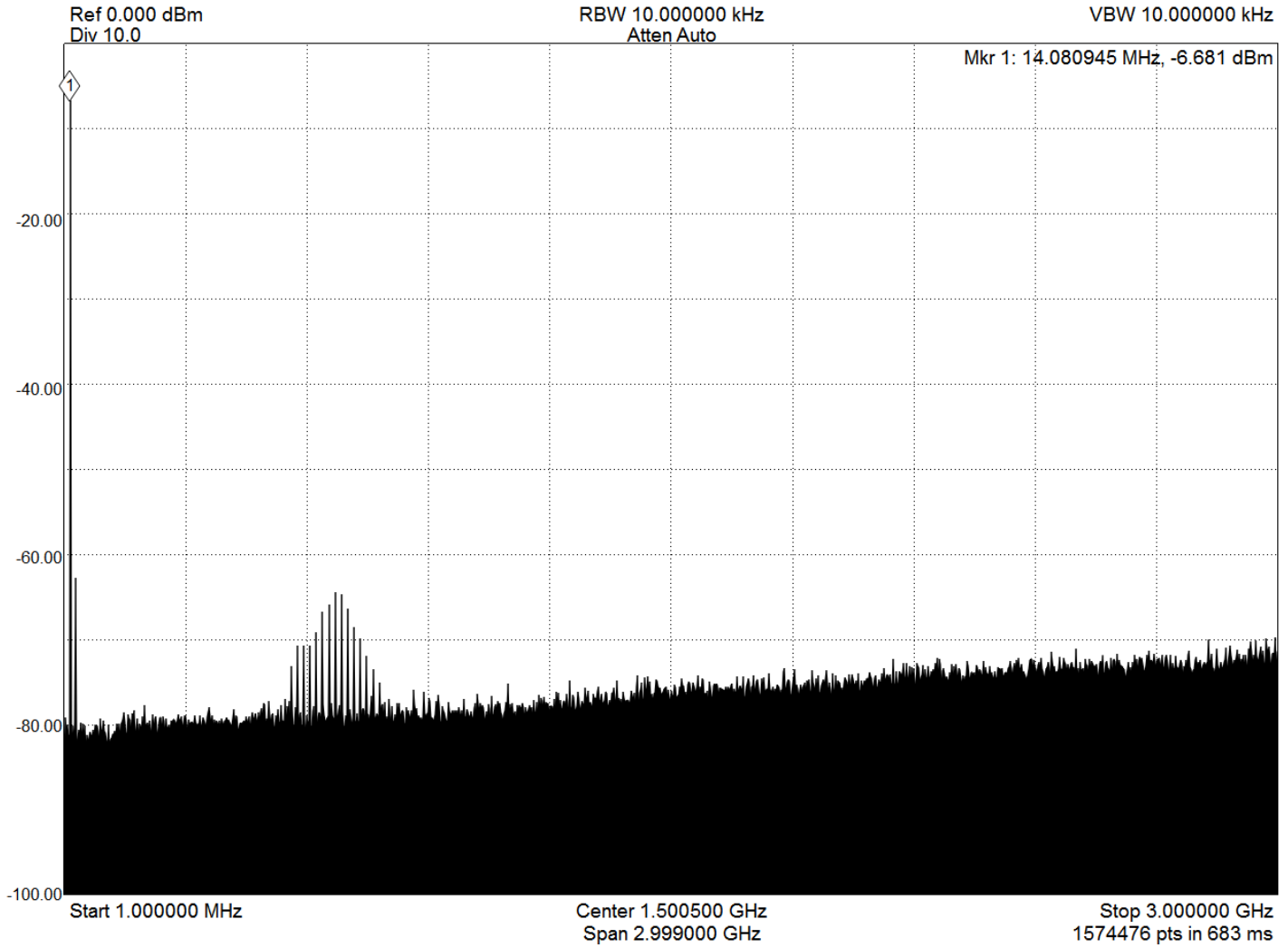
Sweeps up to 3ghz

(disregard fish fin spurs at +-650mhz they are always there)

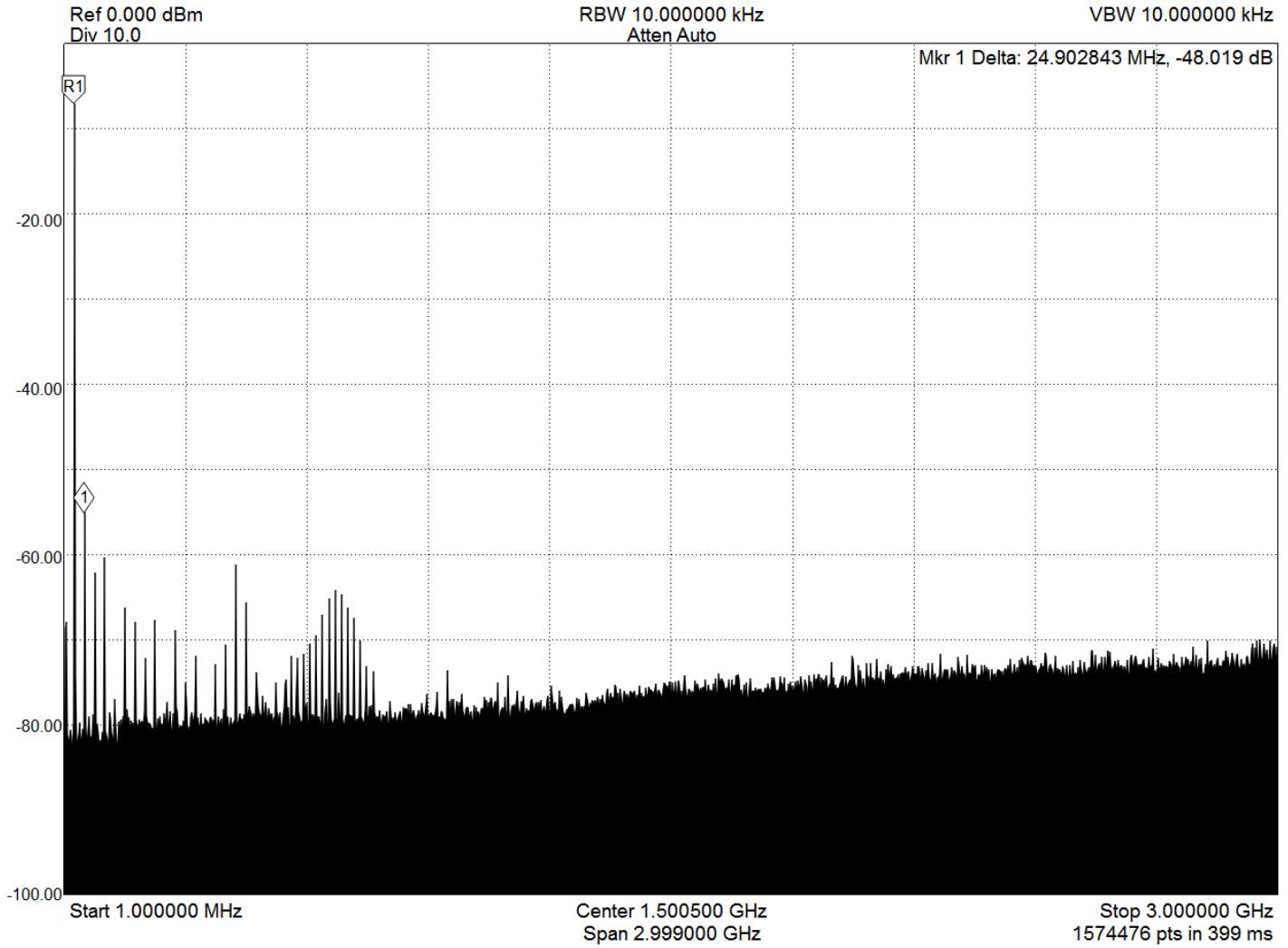
40M



20M

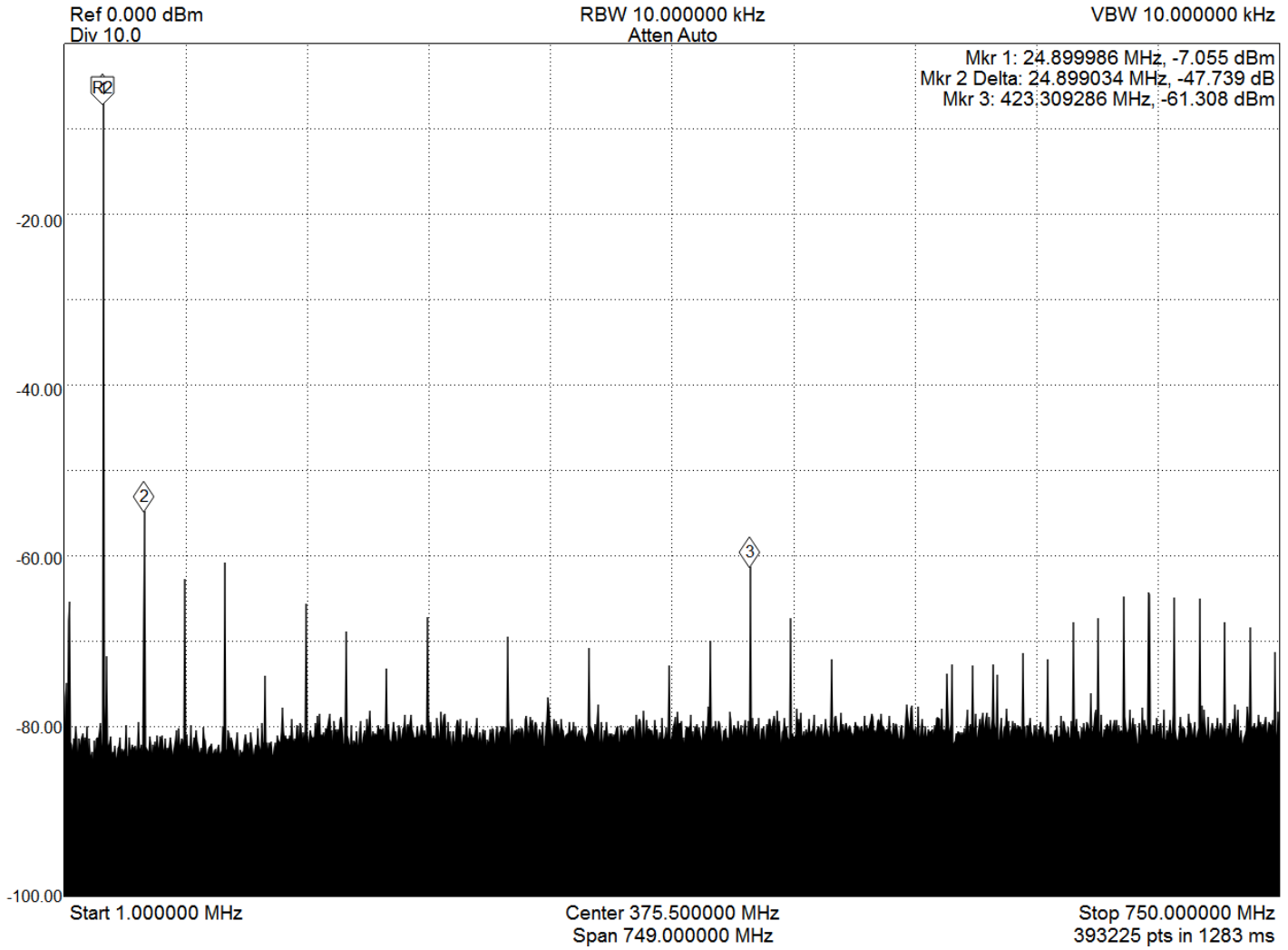

Ref 0.000 dBm
Div 10.0
RBW 10.000000 kHz
Atten Auto
VBW 10.000000 kHz
Mkr 1: 14.080945 MHz, -6.681 dBm
-20.00
-40.00
-60.00
-80.00
-100.00
Start 1.000000 MHz
Center 1.500500 GHz
Span 2.999000 GHz
Stop 3.000000 GHz
1574476 pts in 683 ms

12M

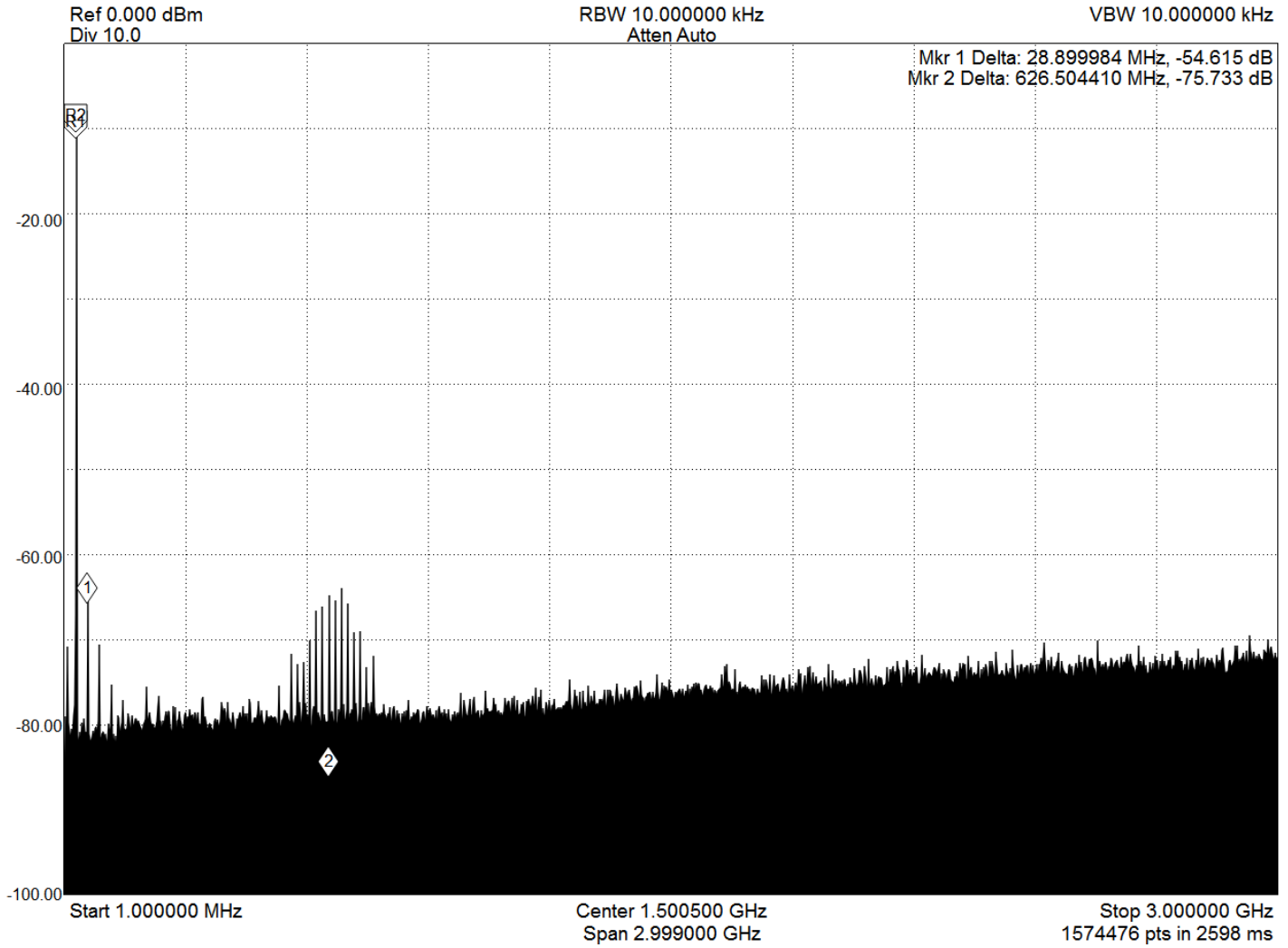

Ref 0.000 dBm
Div 10.0
RBW 10.000000 kHz
Atten Auto
VBW 10.000000 kHz
Mkr 1 Delta: 24.902843 MHz, -48.019 dB
R1
1
-20.00
-40.00
-60.00
-80.00
-100.00
Start 1.000000 MHz
Center 1.500500 GHz
Span 2.999000 GHz
Stop 3.000000 GHz
1574476 pts in 399 ms

12M 750mhz wide

(again disregard spurs on right)



10M


Ref 0.000 dBm
Div 10.0
RBW 10.000000 kHz
Atten Auto
VBW 10.000000 kHz
Mkr 1 Delta: 28.899984 MHz, -54.615 dB
Mkr 2 Delta: 626.504410 MHz, -75.733 dB
R2
-20.00
-40.00
-60.00
-80.00
-100.00
1
2
Start 1.000000 MHz
Center 1.500500 GHz
Span 2.999000 GHz
Stop 3.000000 GHz
1574476 pts in 2598 ms