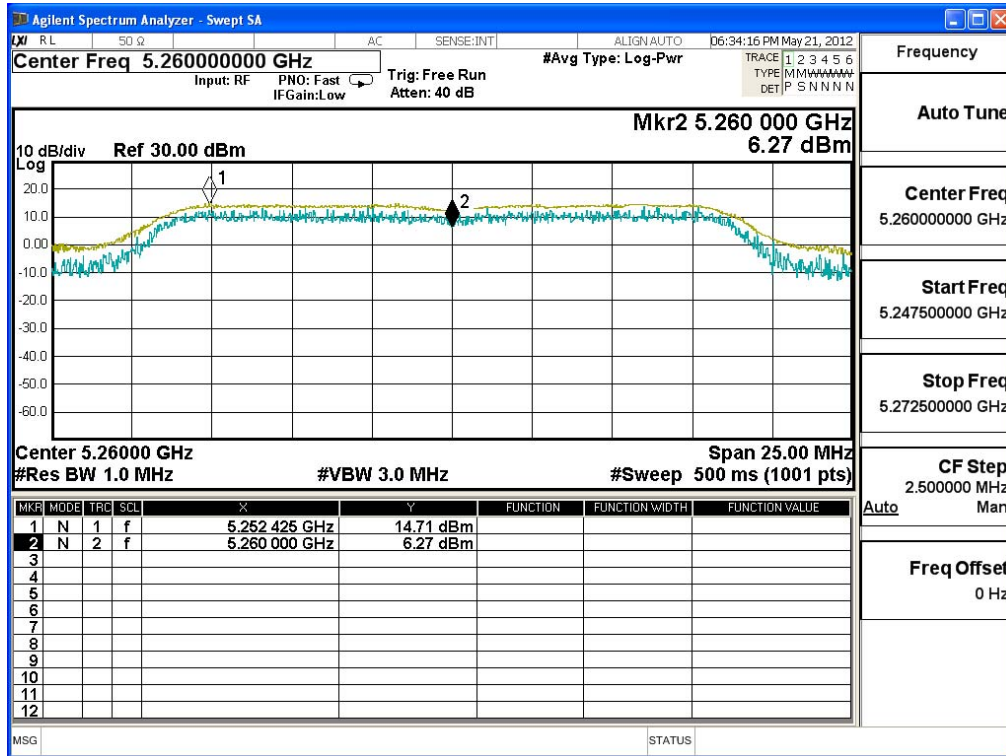
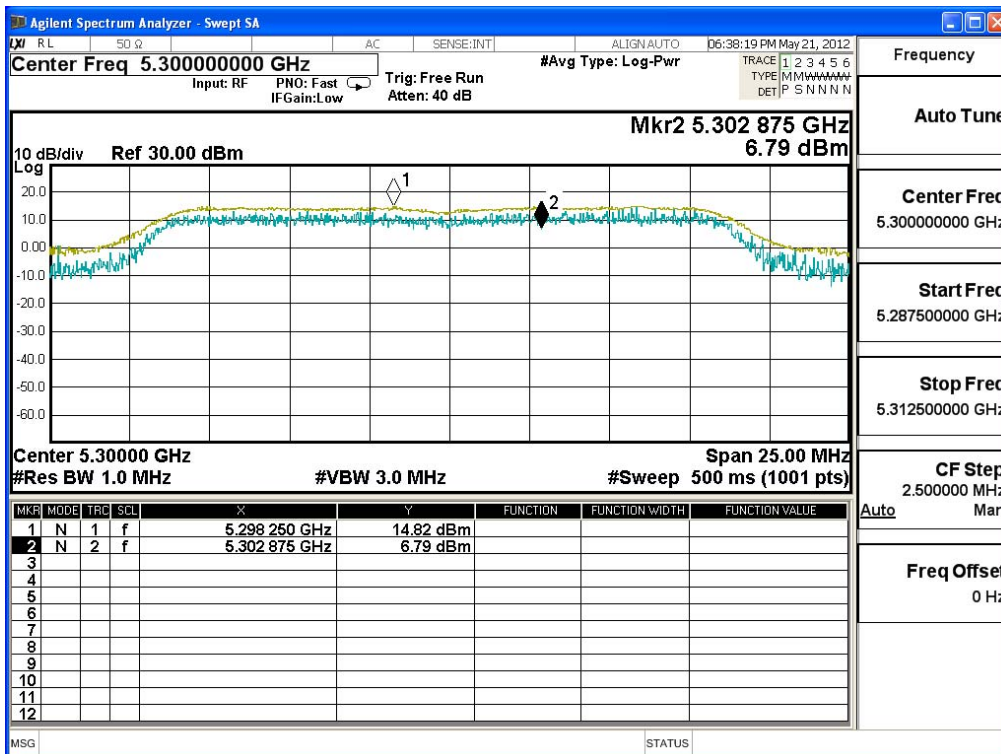


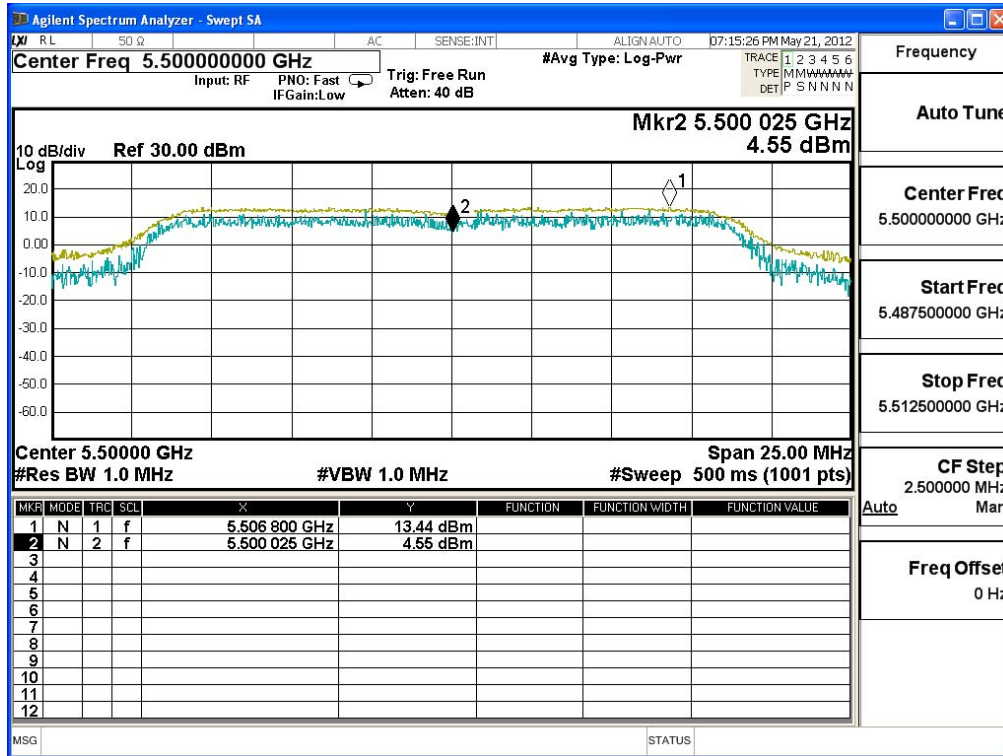
**Channel 52:**



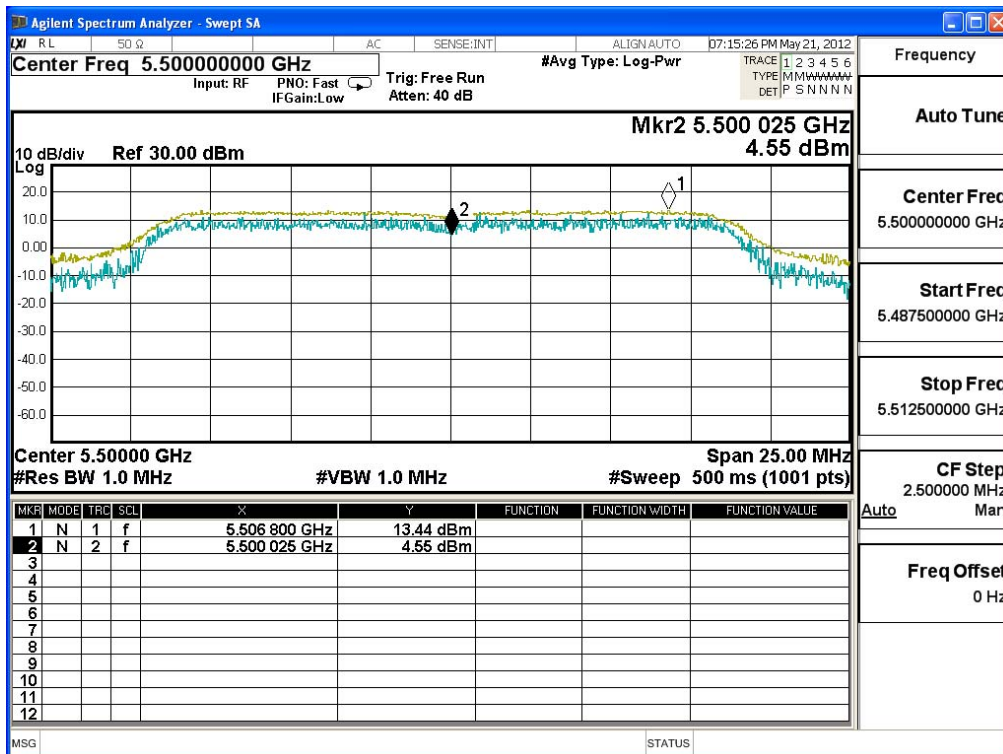
**Channel 60:**



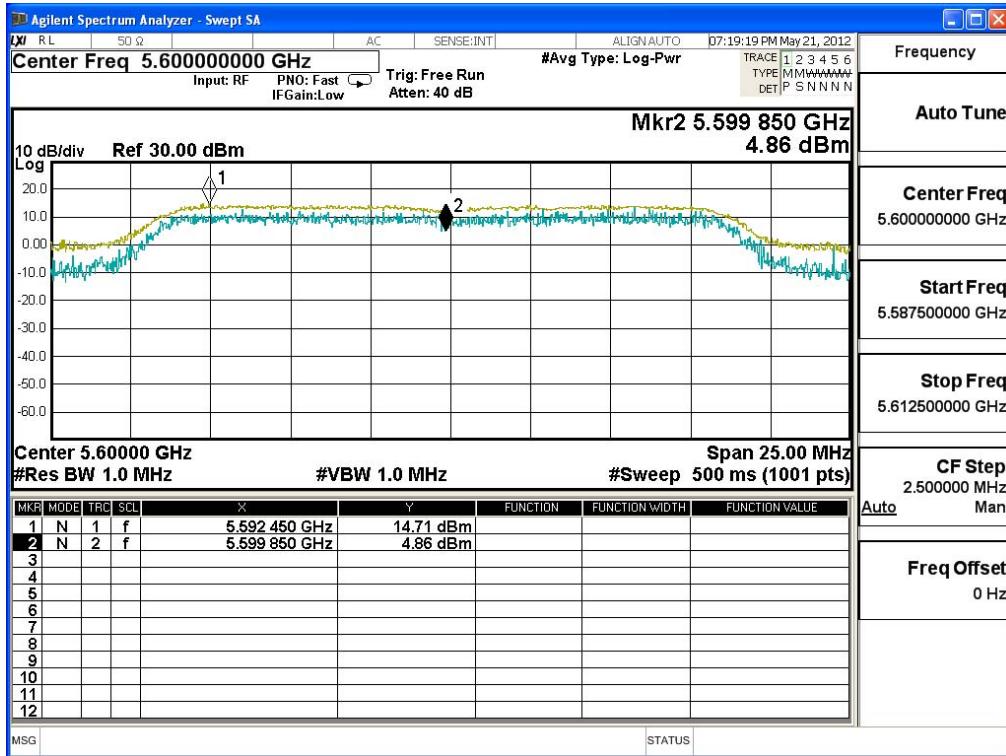
**Channel 64:**



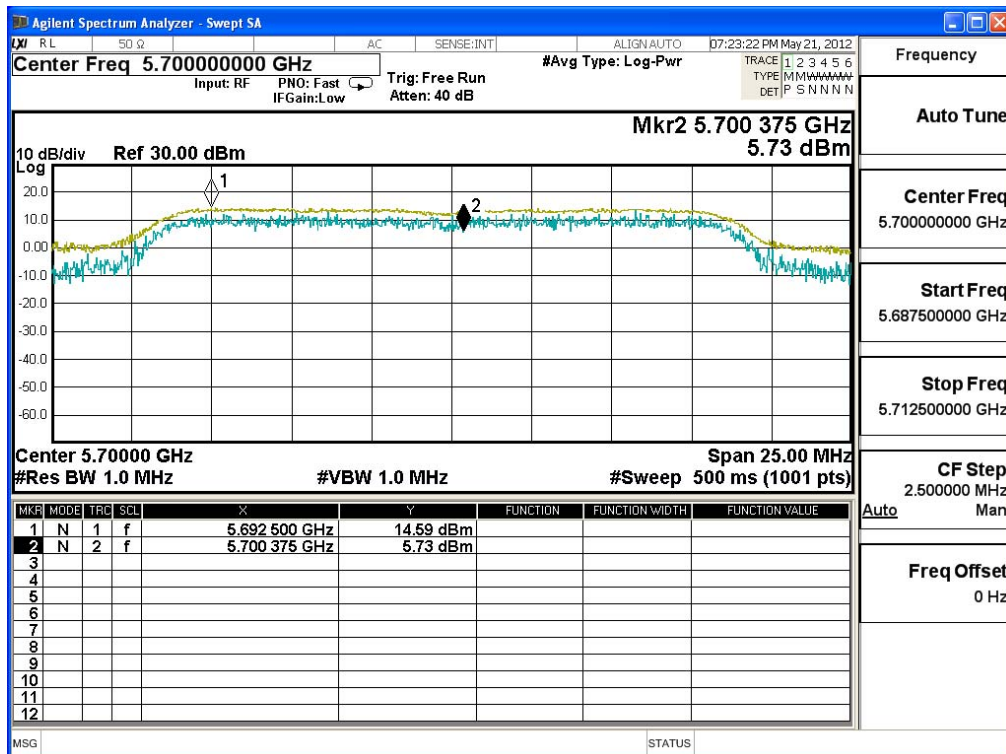
**Channel 100:**



**Channel 120:**



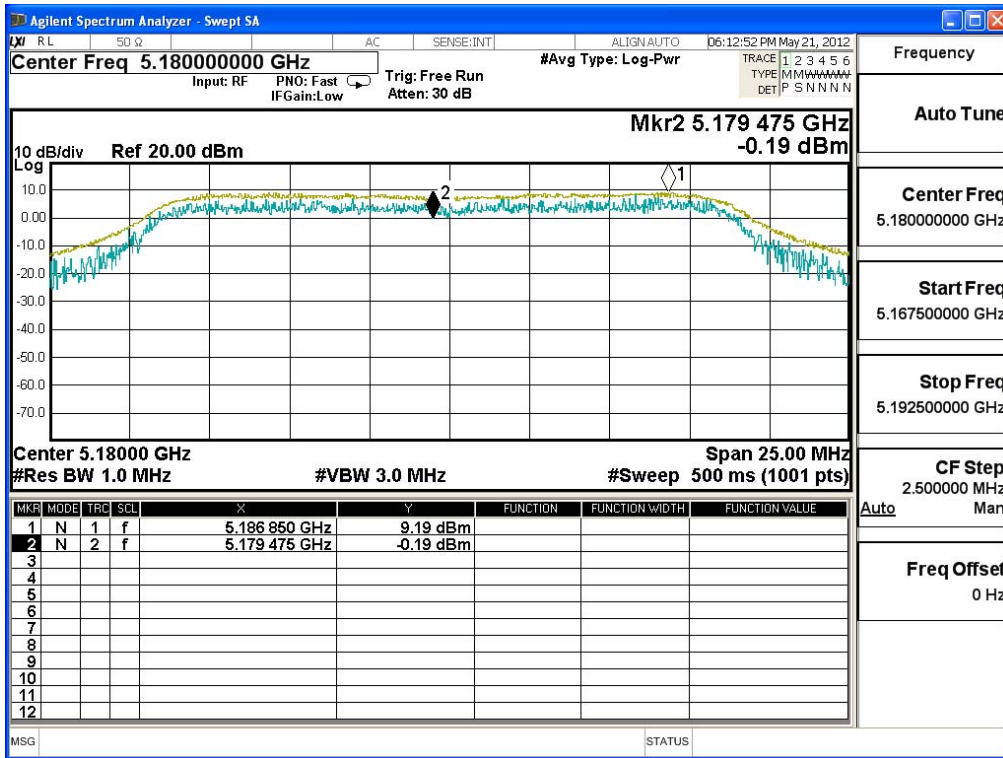
**Channel 140:**



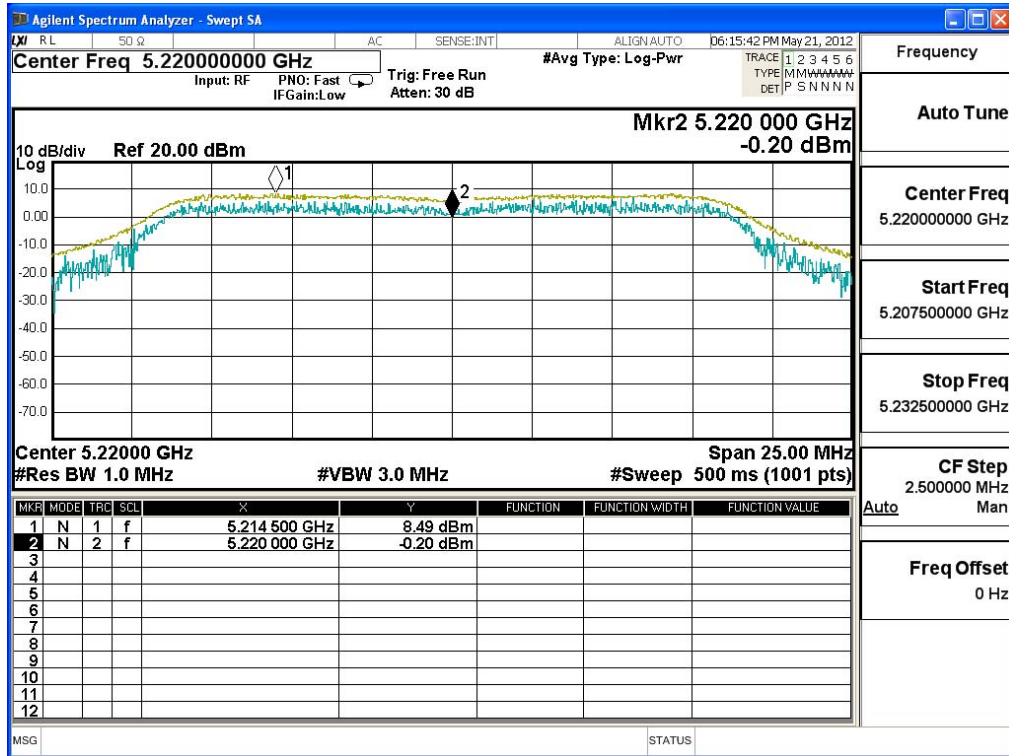
**Chain C**

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
36	5180	9.390	<13	Pass
44	5220	8.690	<13	Pass
48	5240	8.320	<13	Pass
52	5260	8.570	<13	Pass
60	5300	8.730	<13	Pass
64	5320	9.690	<13	Pass
100	5500	9.400	<13	Pass
120	5600	9.500	<13	Pass
140	5700	9.820	<13	Pass

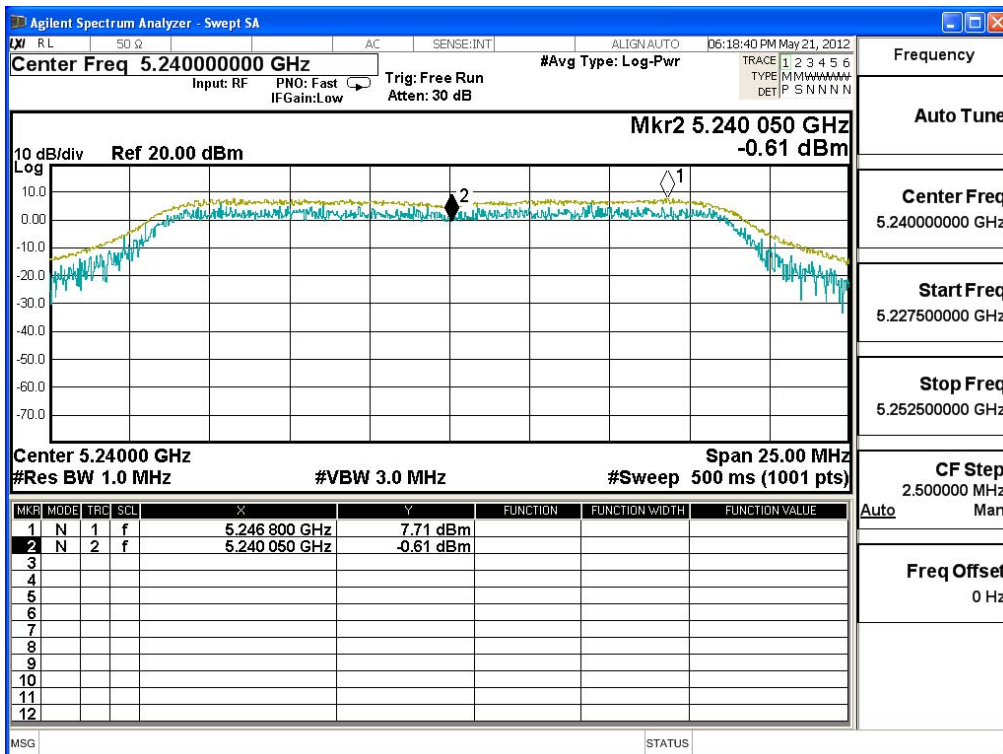
**Channel 36:**



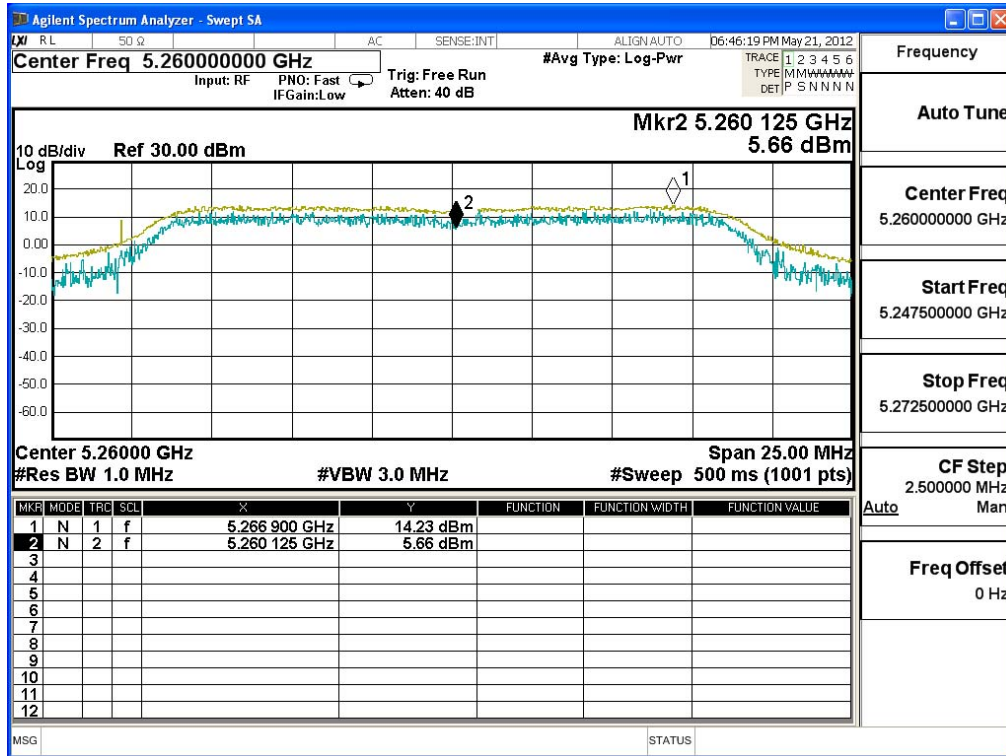
**Channel 44:**



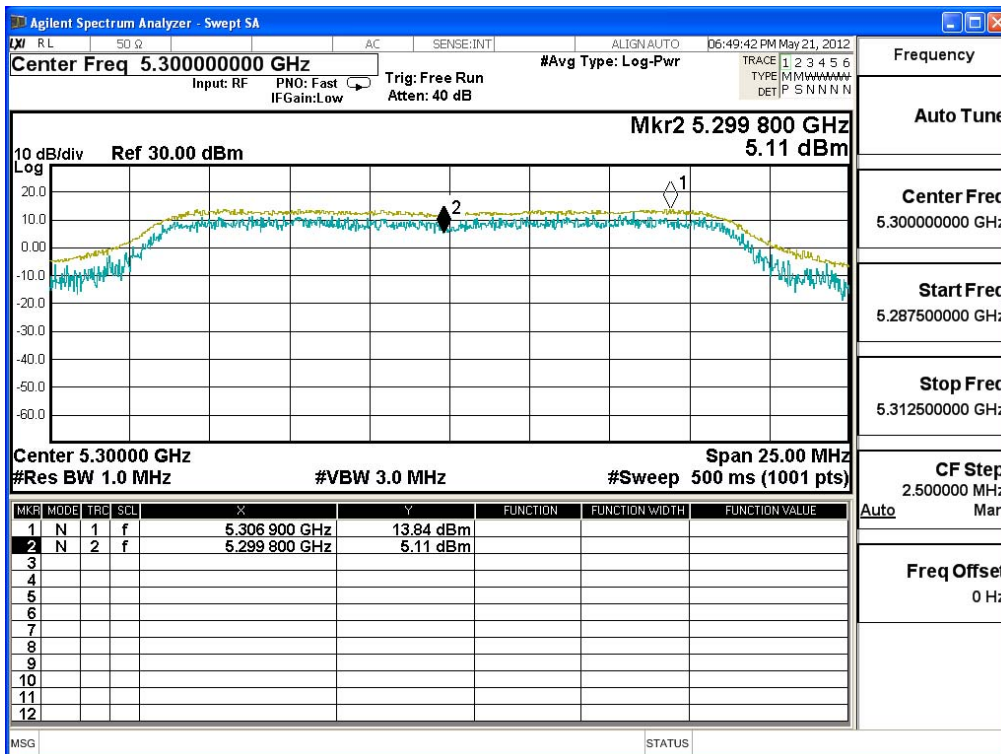
**Channel 48:**



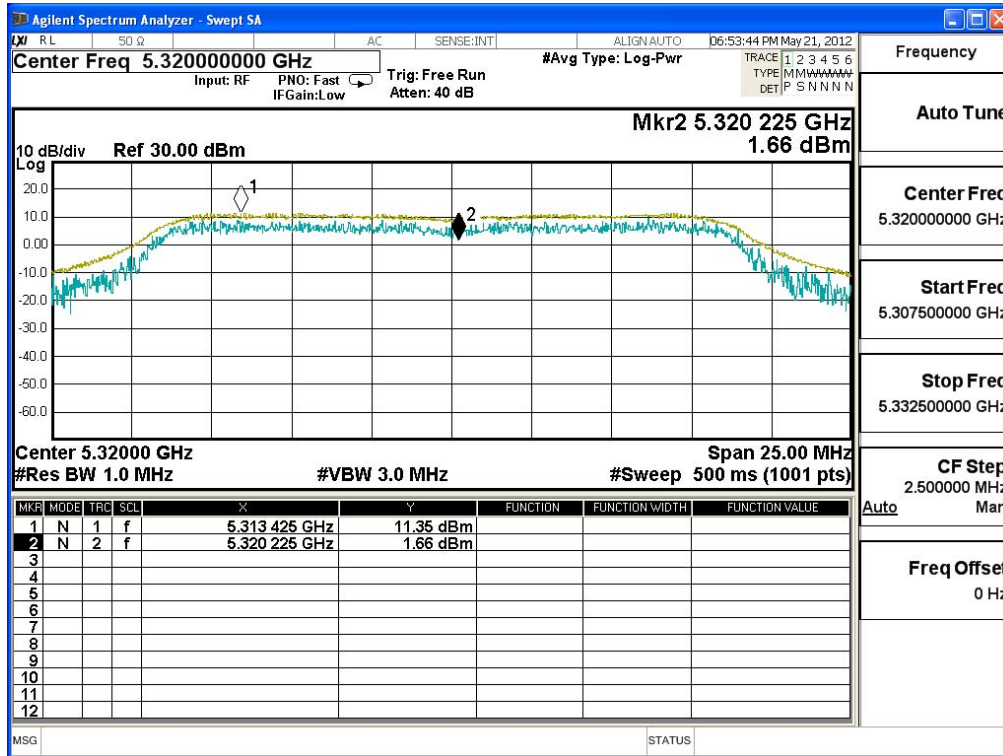
**Channel 52:**



**Channel 60:**

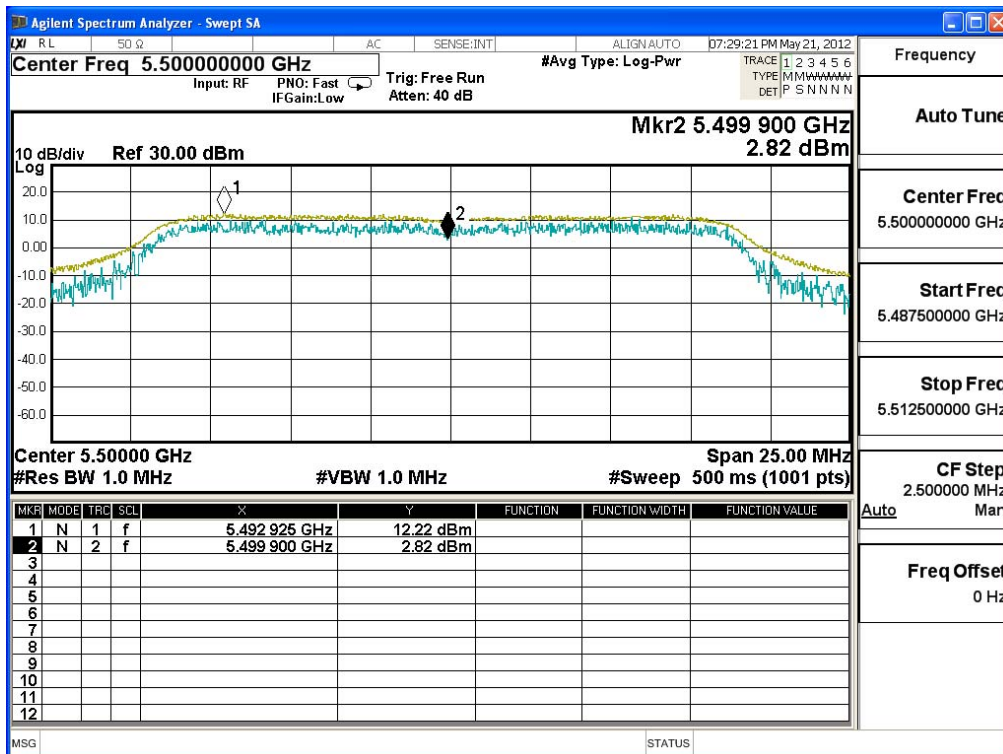


**Channel 64:**



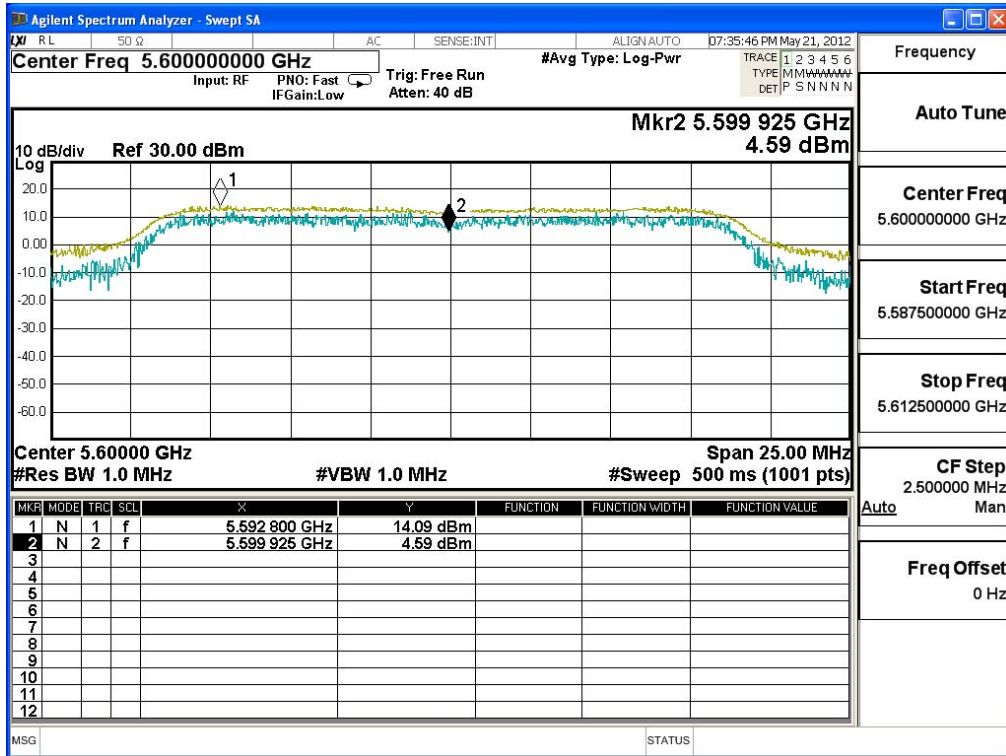
Frequency	
Auto Tune	
Center Freq	5.32000000 GHz
Start Freq	5.307500000 GHz
Stop Freq	5.332500000 GHz
CF Step	2.500000 MHz
Auto	Man
Freq Offset	0 Hz

**Channel 100:**

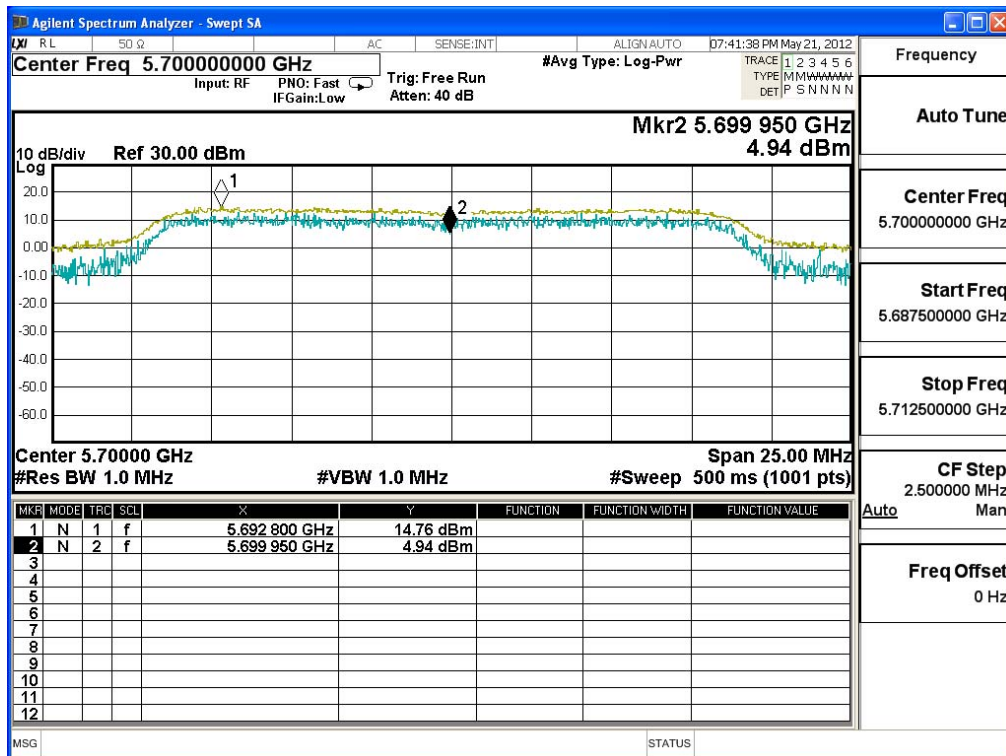


Frequency	
Auto Tune	
Center Freq	5.500000000 GHz
Start Freq	5.487500000 GHz
Stop Freq	5.512500000 GHz
CF Step	2.500000 MHz
Auto	Man
Freq Offset	0 Hz

**Channel 120:**



**Channel 140:**



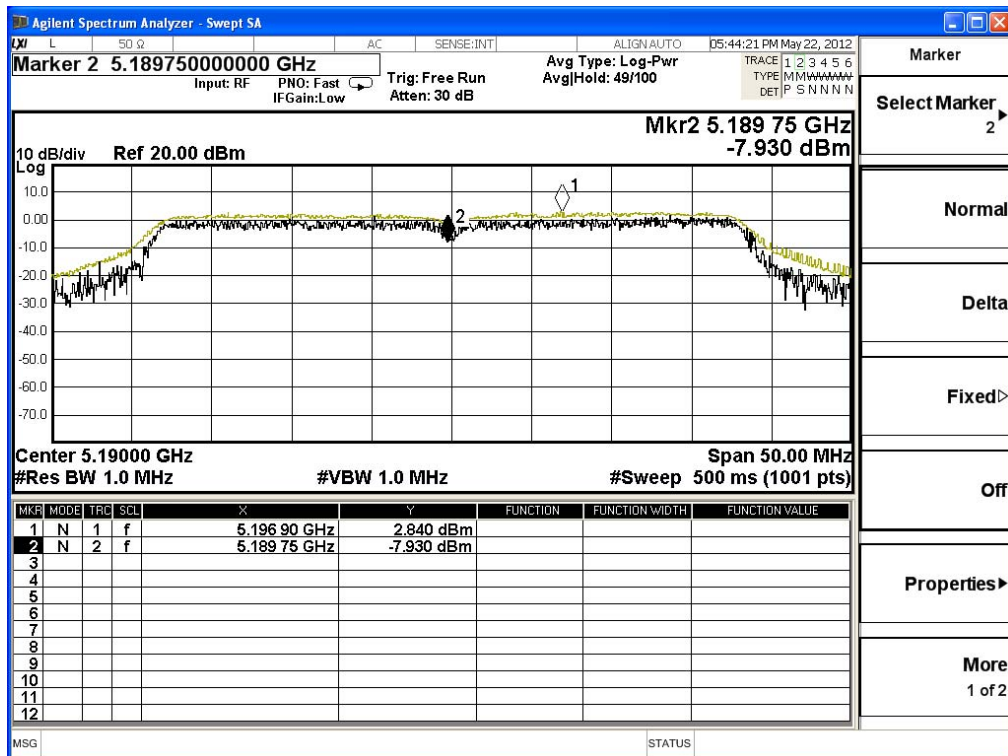


Product : 802.11 a/b/g/n, 2.4G/5G 3T3R Wireless Module  
 Test Item : Peak Excursion  
 Test Site : No.3 OATS  
 Test Mode : Mode 3: Transmitter (802.11n-40BW 45Mbps)

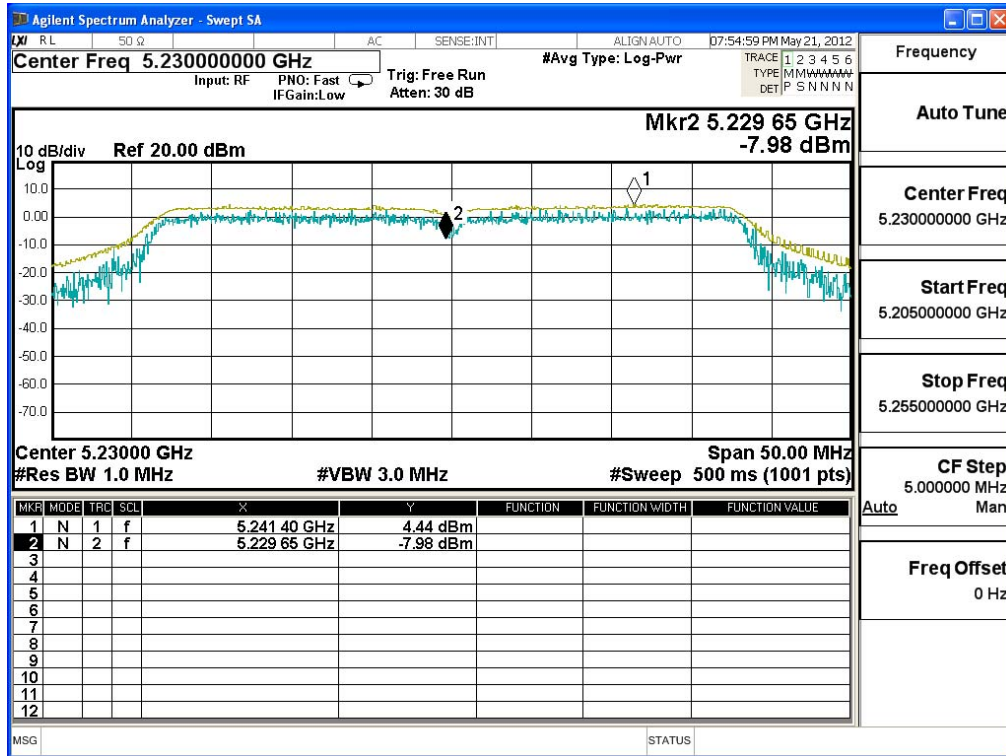
**Chain A**

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
38	5190	10.770	<13	Pass
46	5230	12.420	<13	Pass
54	5270	12.380	<13	Pass
62	5310	11.337	<13	Pass
102	5510	11.895	<13	Pass
118	5590	12.680	<13	Pass
134	5670	11.970	<13	Pass

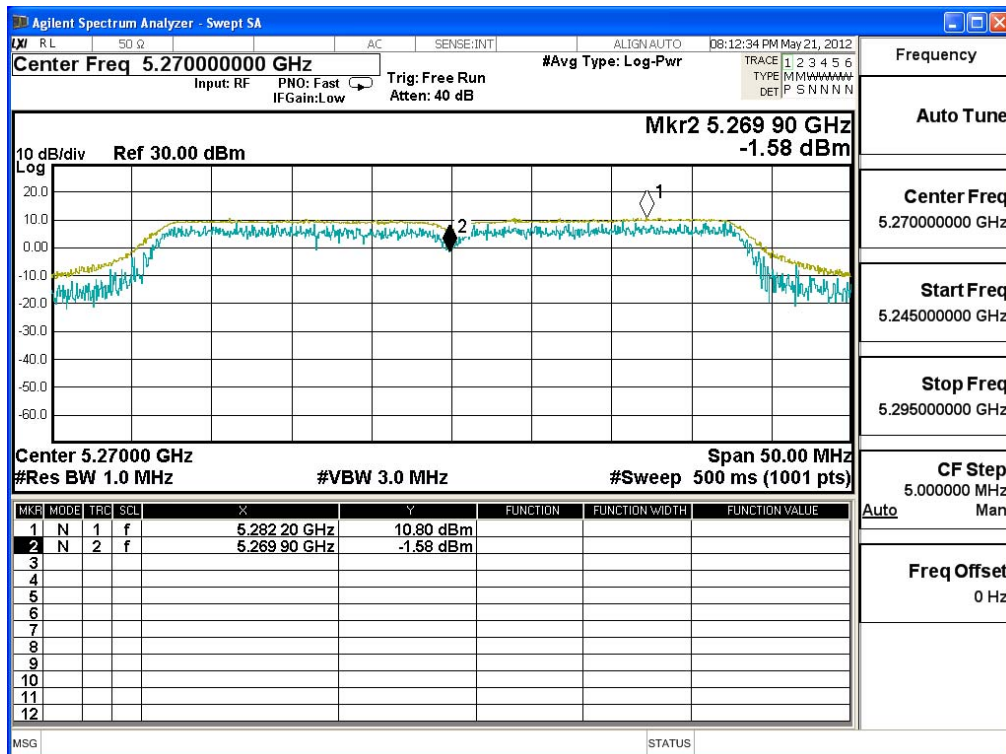
**Channel 38:**



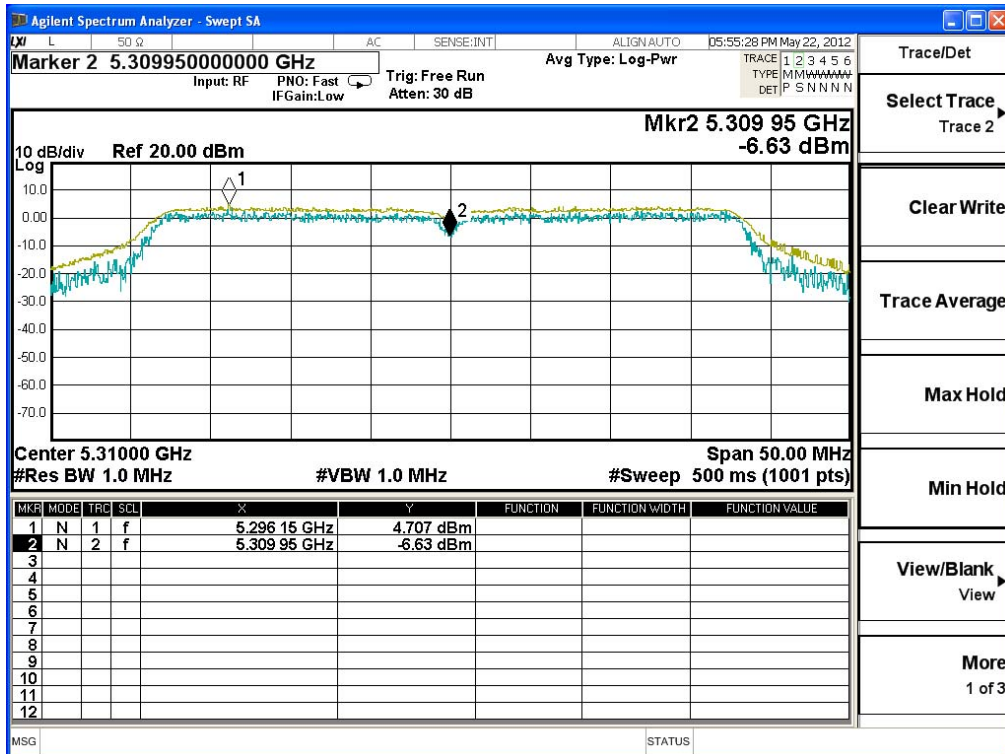
**Channel 46:**



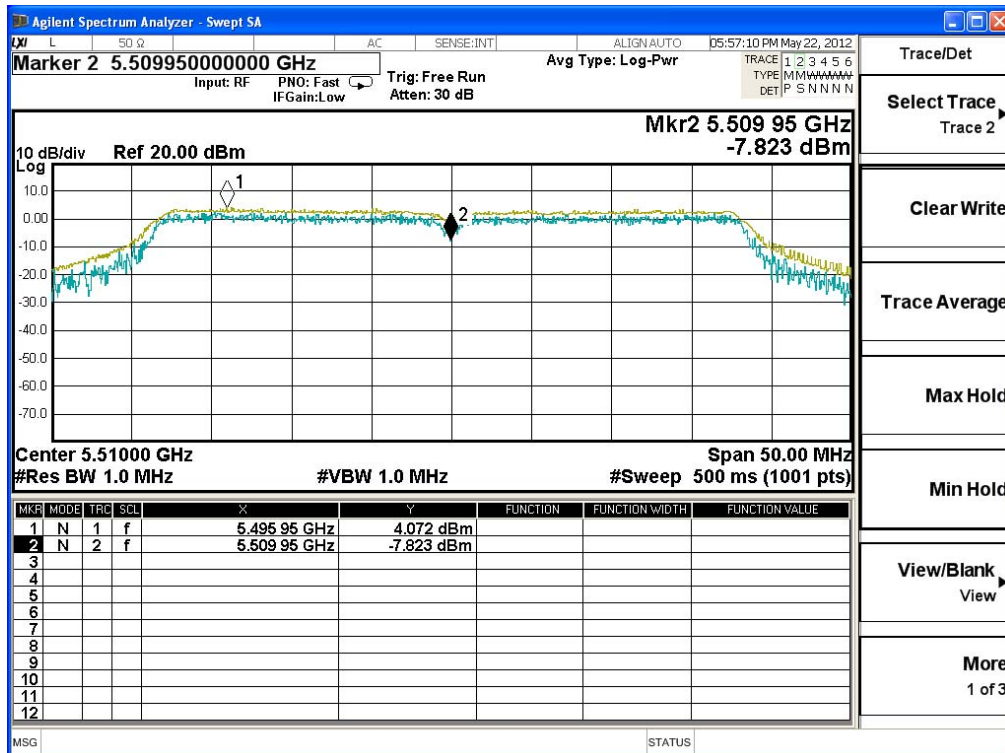
**Channel 54:**



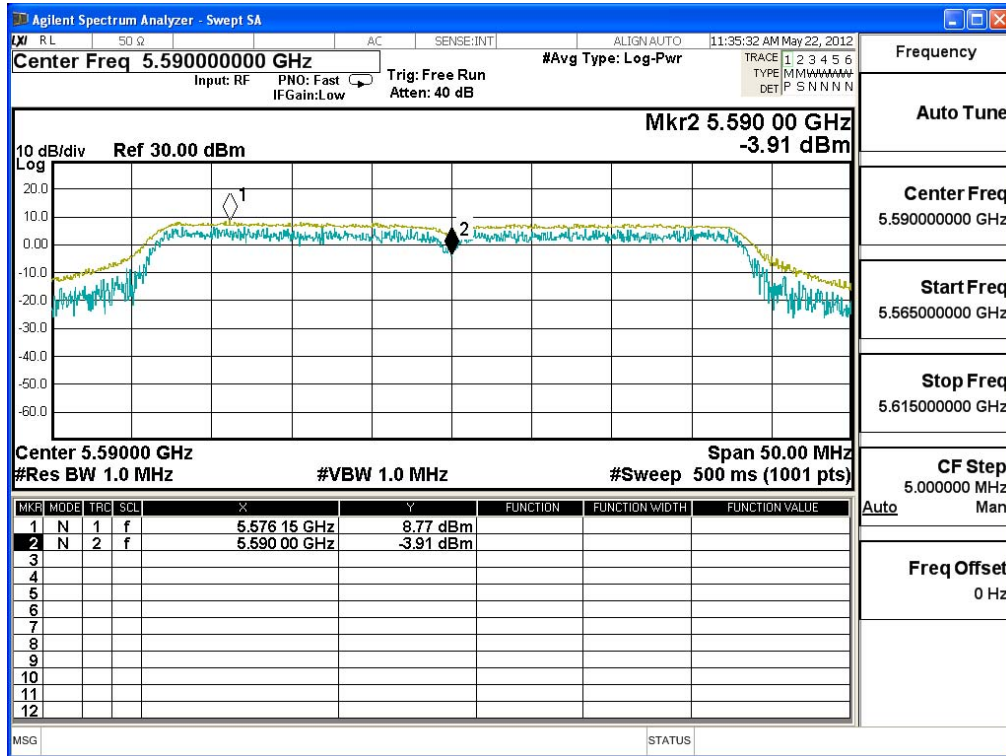
Channel 62:



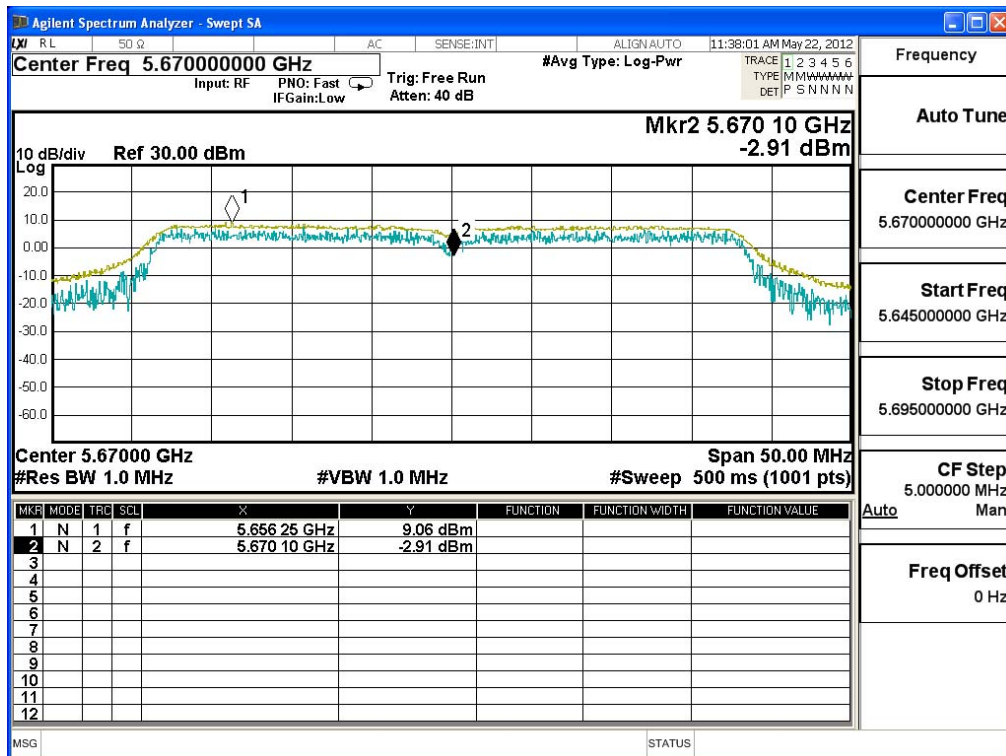
Channel 102:



**Channel 118:**



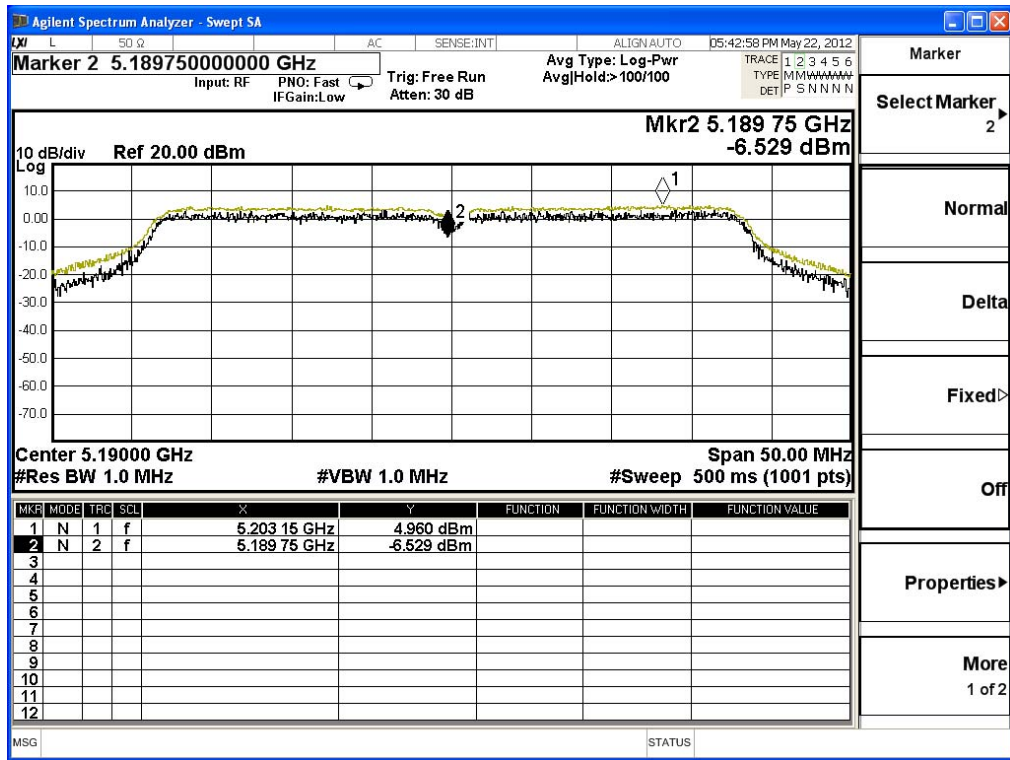
**Channel 134:**



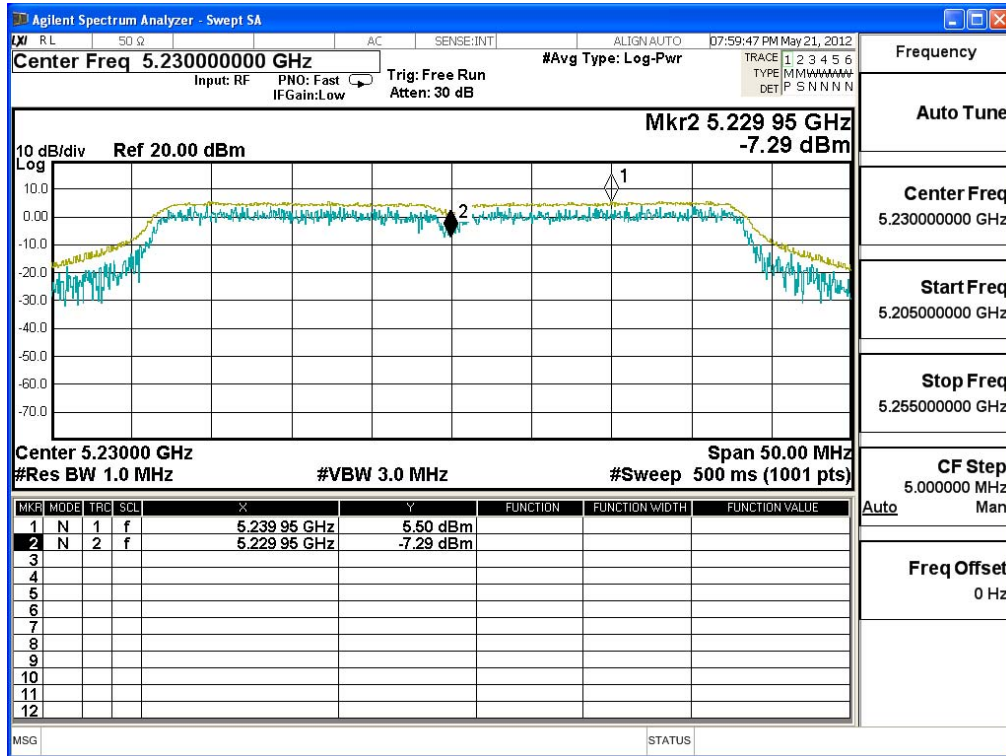
**Chain B**

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
38	5190	11.489	<13	Pass
46	5230	12.790	<13	Pass
54	5270	12.430	<13	Pass
62	5310	10.803	<13	Pass
102	5510	12.930	<13	Pass
118	5590	12.070	<13	Pass
134	5670	11.423	<13	Pass

**Channel 38:**

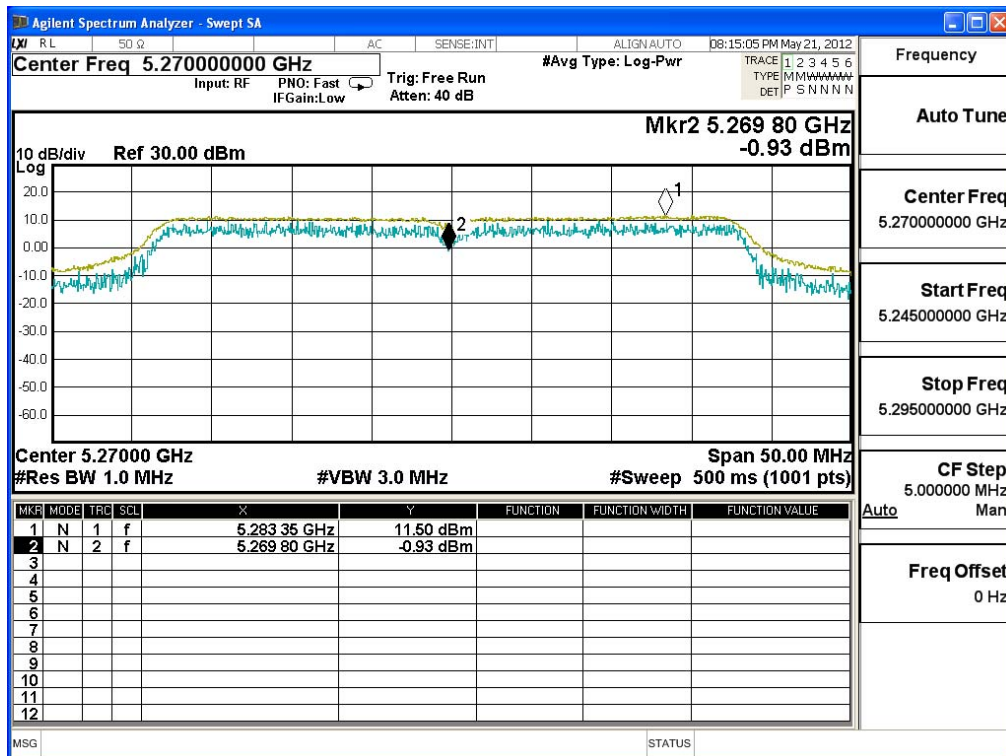


**Channel 46:**



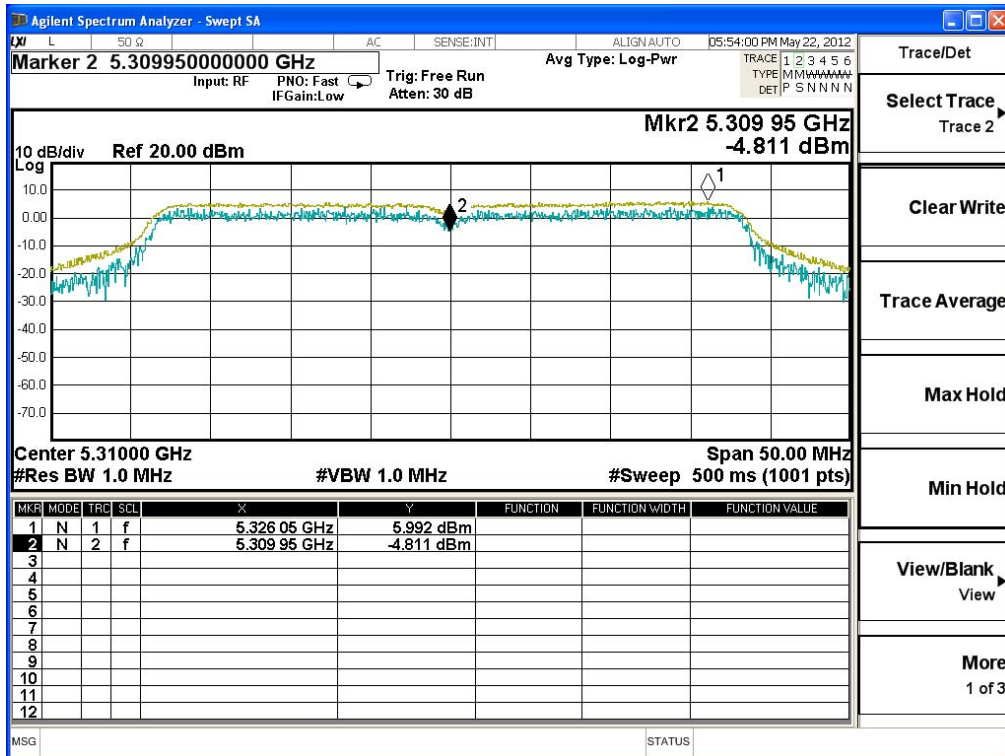
Frequency	
Auto Tune	
Center Freq	5.230000000 GHz
Start Freq	5.205000000 GHz
Stop Freq	5.255000000 GHz
CF Step	5.000000 MHz
Auto	Man
Freq Offset	0 Hz

**Channel 54:**

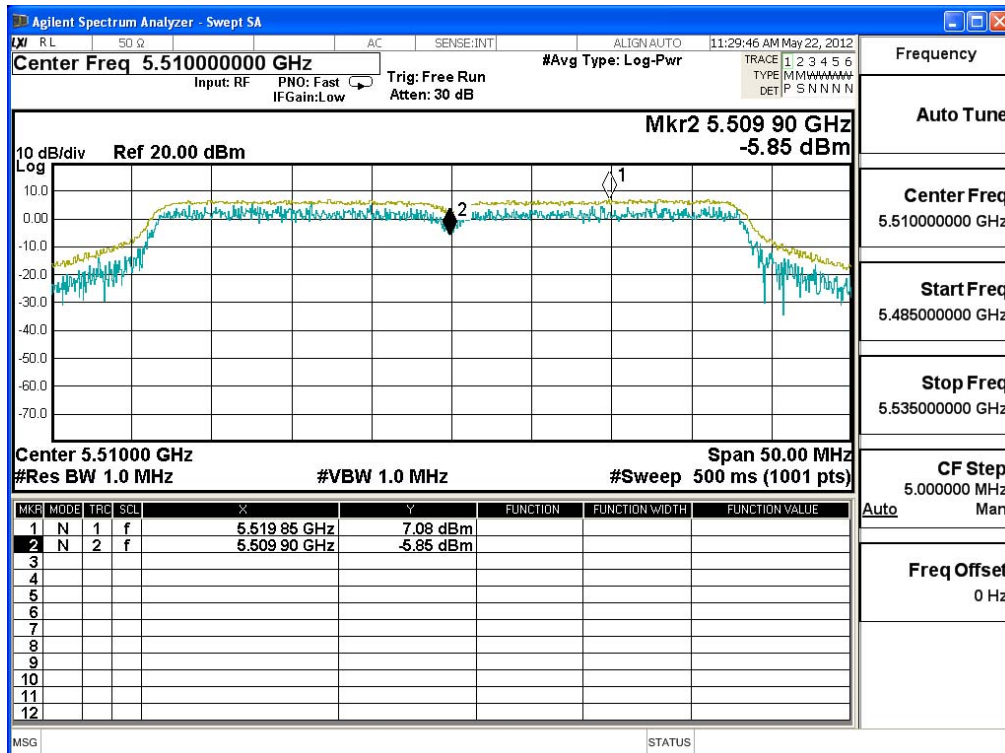


Frequency	
Auto Tune	
Center Freq	5.270000000 GHz
Start Freq	5.245000000 GHz
Stop Freq	5.295000000 GHz
CF Step	5.000000 MHz
Auto	Man
Freq Offset	0 Hz

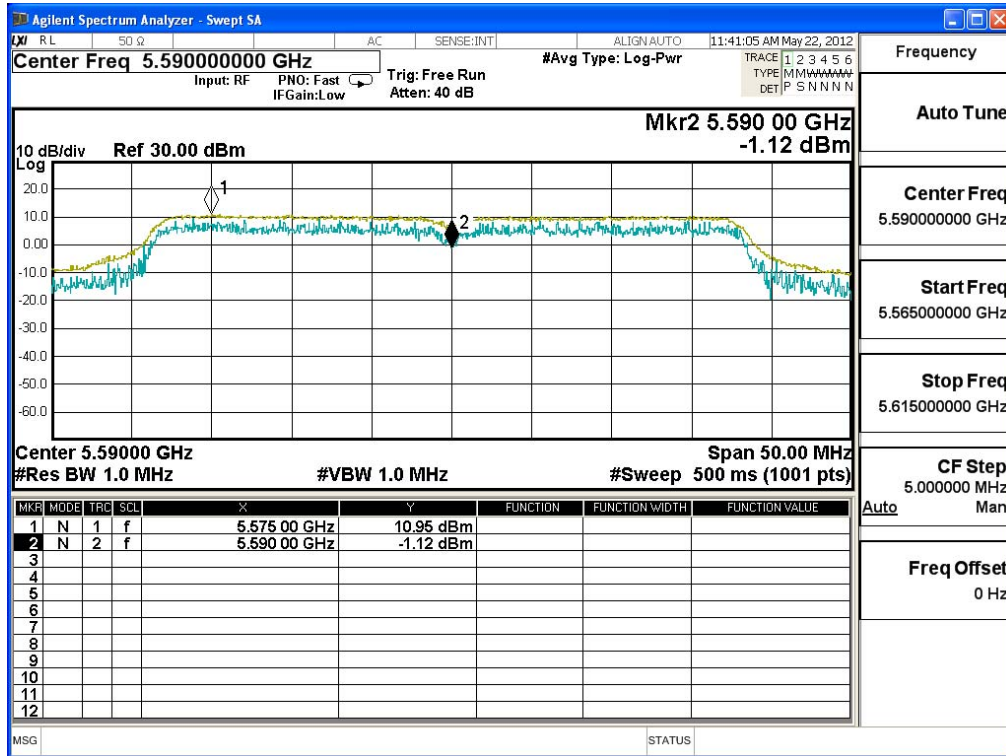
Channel 62:



Channel 102:



**Channel 118:**



**Channel 134:**

