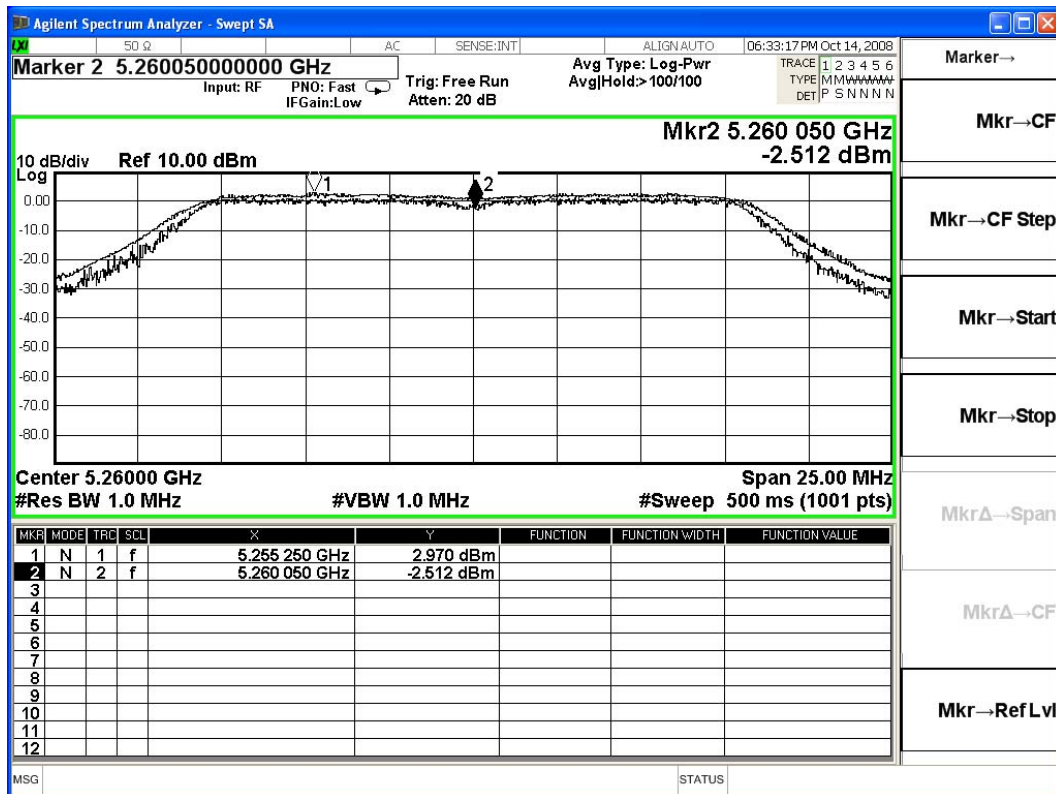


5.6. Test Result of Peak Excursion

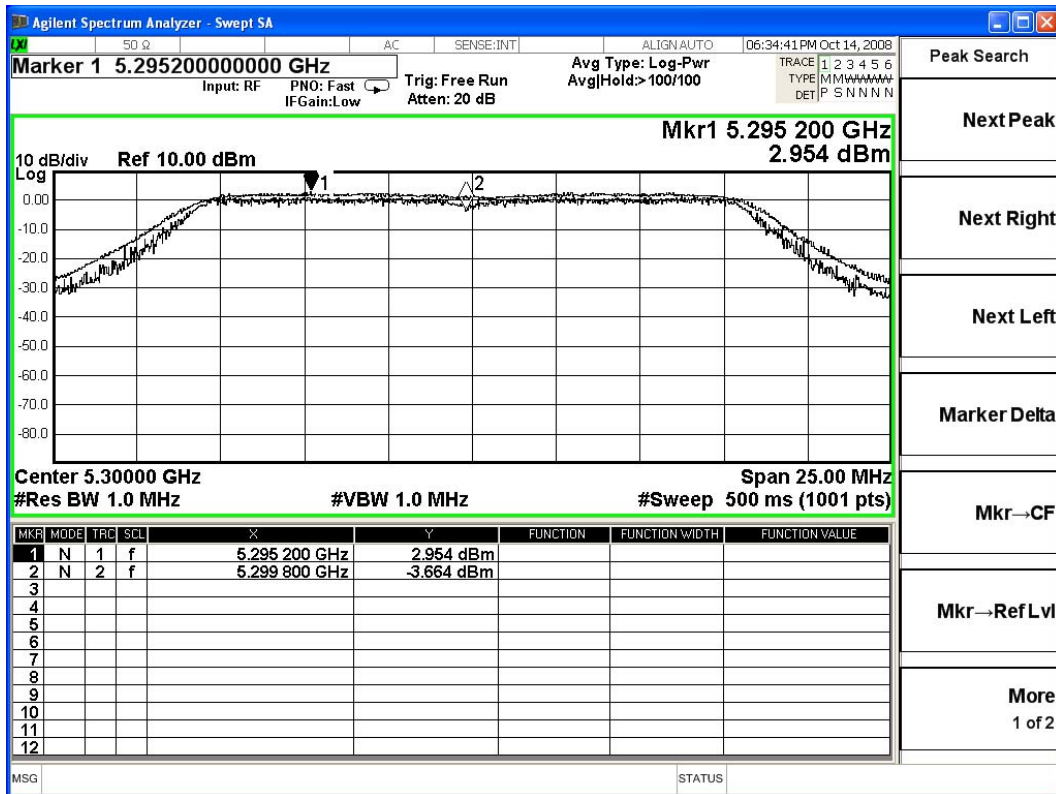
Product : ROS Home Center
 Test Item : Peak Excursion
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmitter 802.11a

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
01	5260.00	5.482	≤ 13	Pass
03	5300.00	6.618	≤ 13	Pass
04	5320.00	6.522	≤ 13	Pass
05	5500.00	6.720	≤ 13	Pass
10	5600.00	6.757	≤ 13	Pass
15	5700.00	7.036	≤ 13	Pass

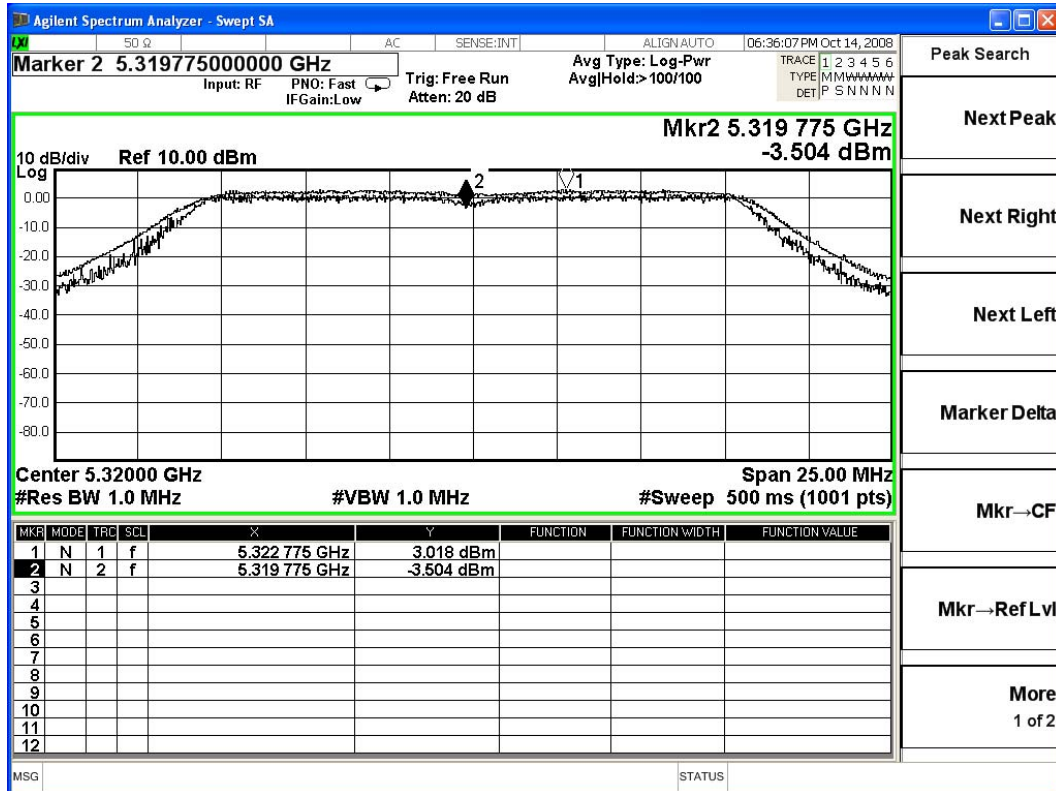
Channel 01:



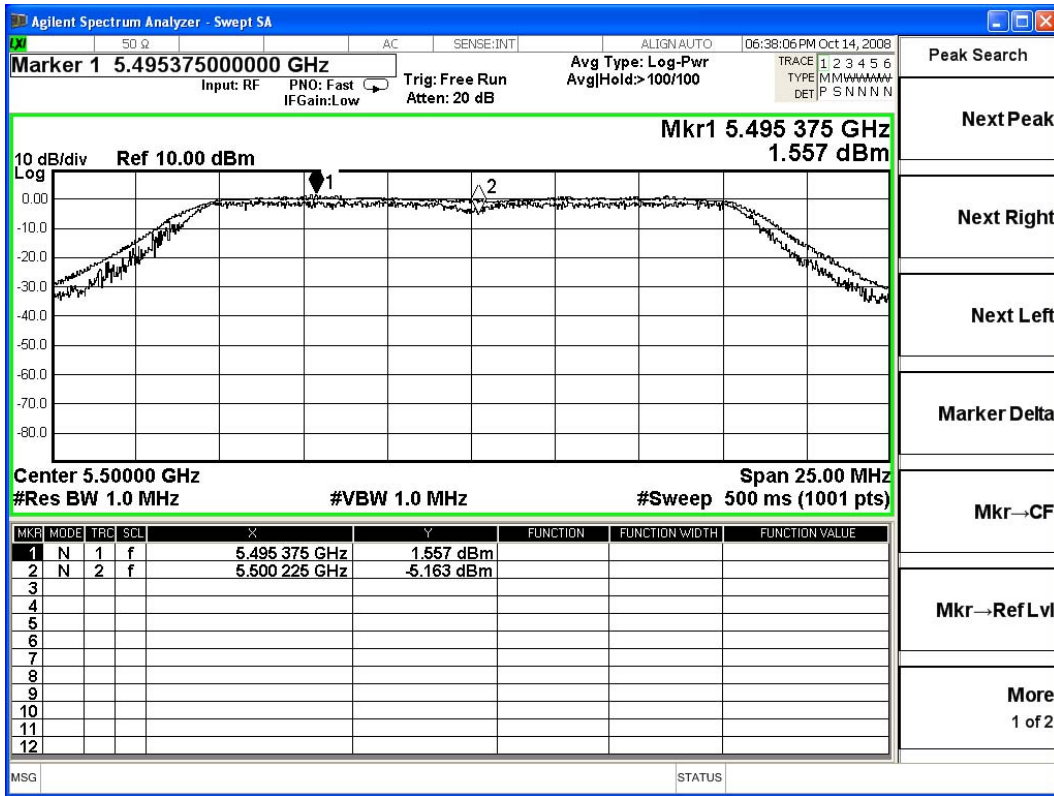
Channel 03:



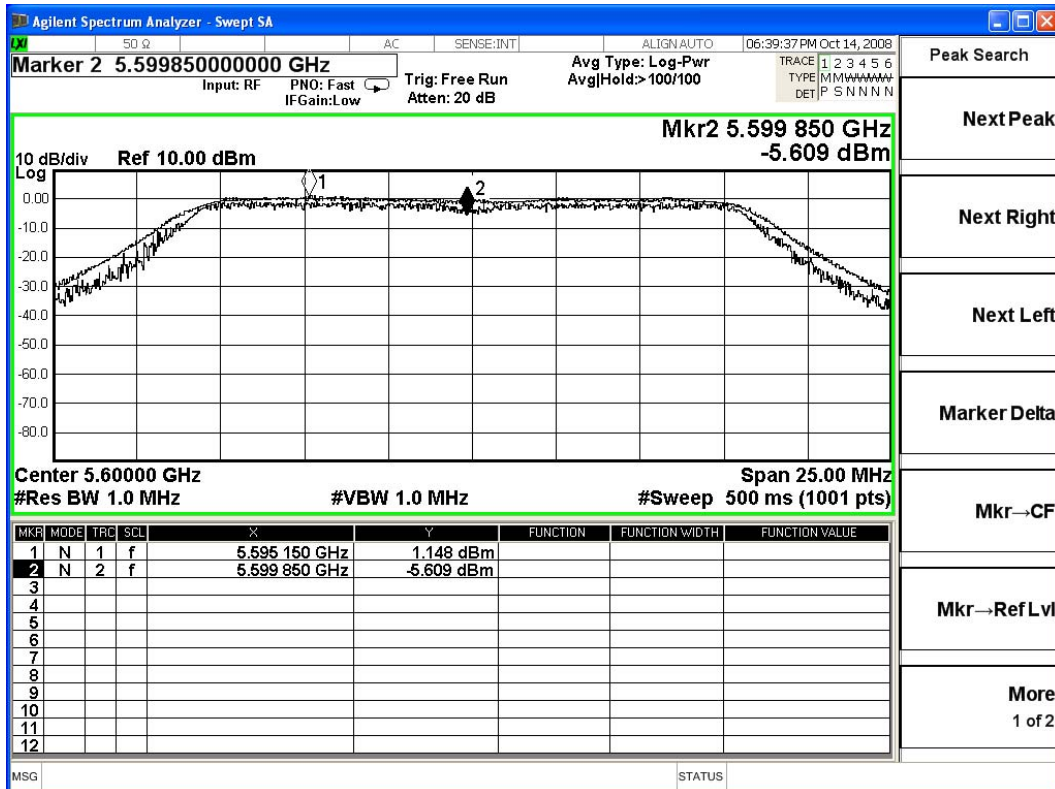
Channel 04:



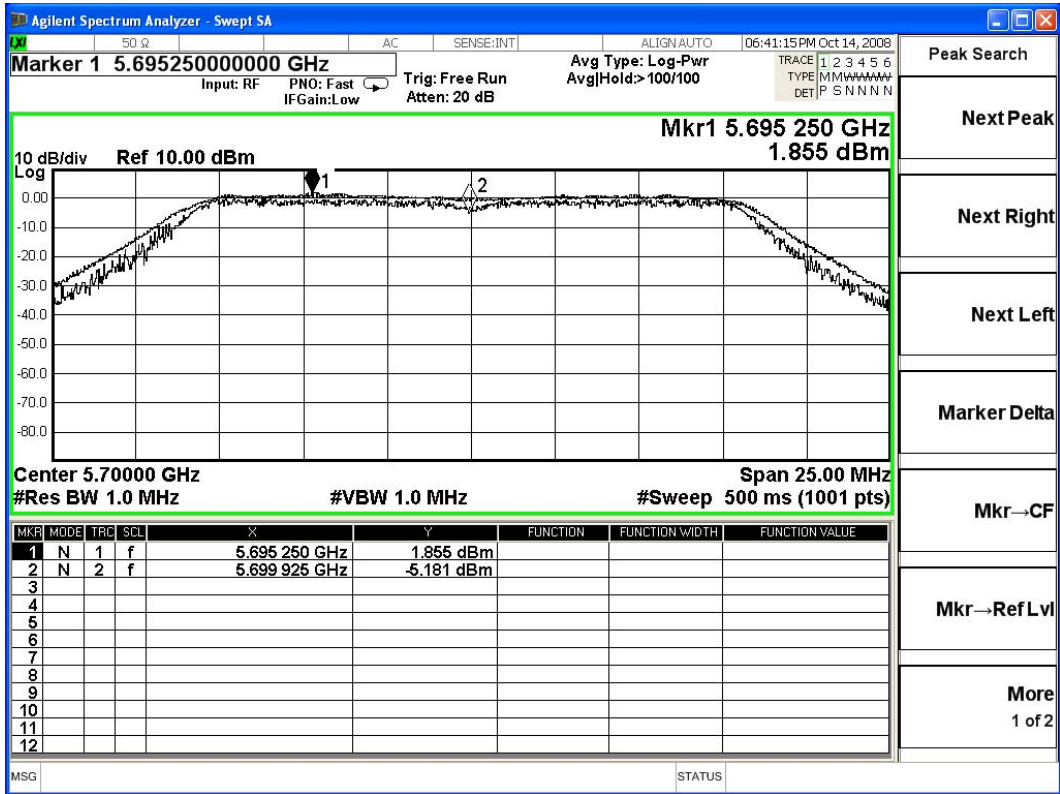
Channel 05:



Channel 10:



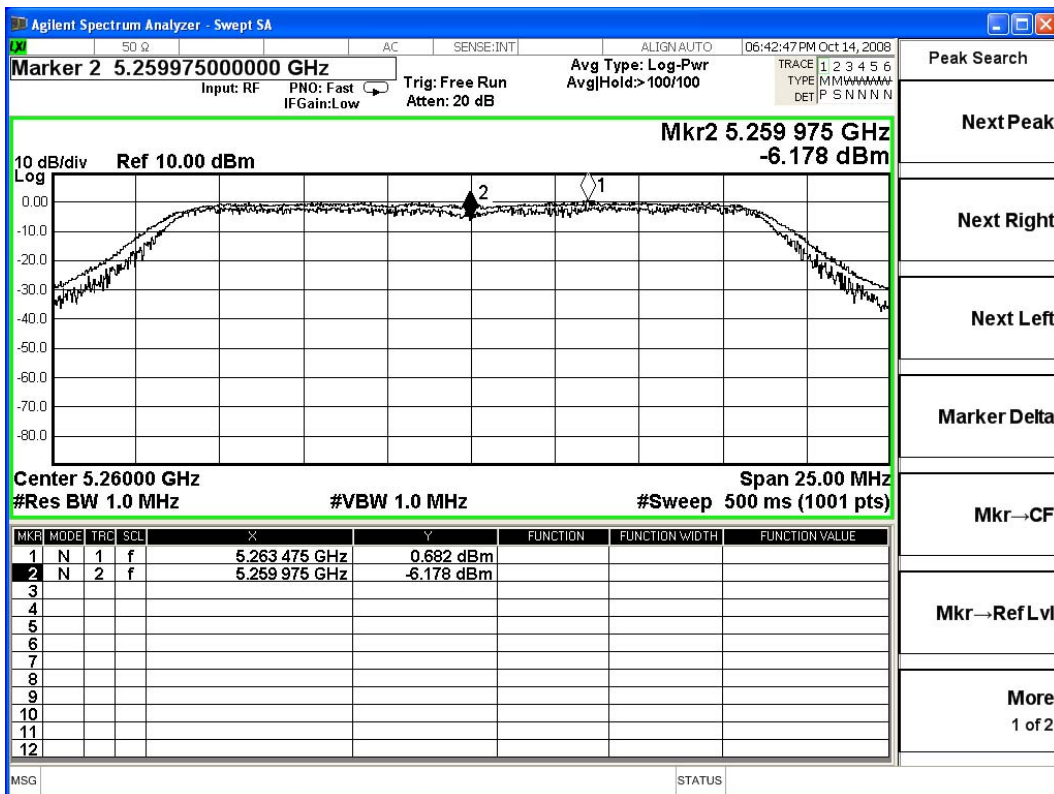
Channel 15:



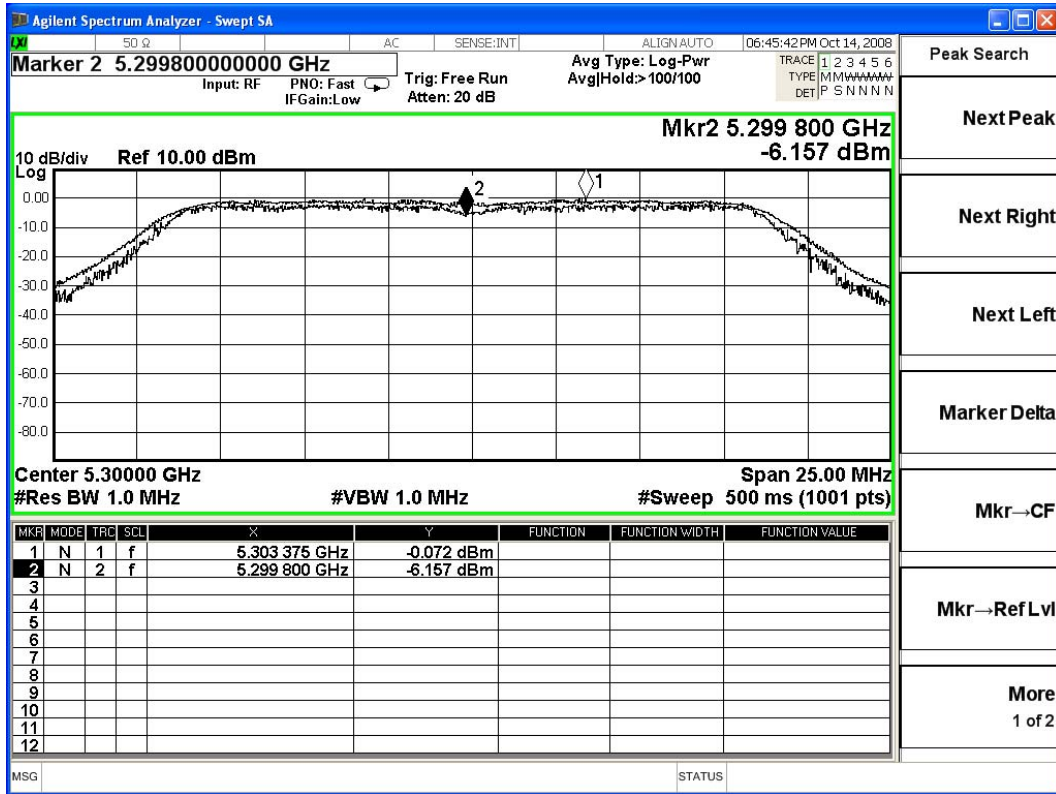
Product : ROS Home Center
 Test Item : Peak Excursion
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmitter 802.11n-20BW_13.5Mbps(5G Band)-Antenna A

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
01	5260.00	6.860	≤ 13	Pass
03	5300.00	6.085	≤ 13	Pass
04	5320.00	7.151	≤ 13	Pass
05	5500.00	6.847	≤ 13	Pass
10	5600.00	6.395	≤ 13	Pass
15	5700.00	6.673	≤ 13	Pass

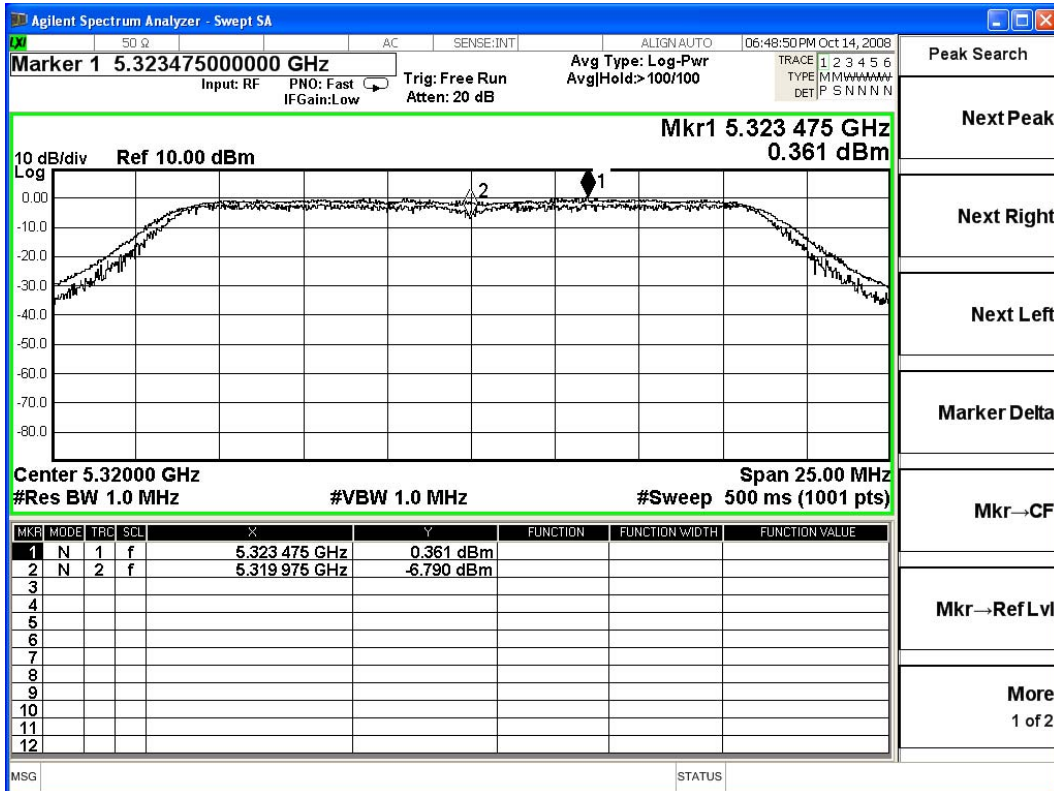
Ant-A Channel 01:



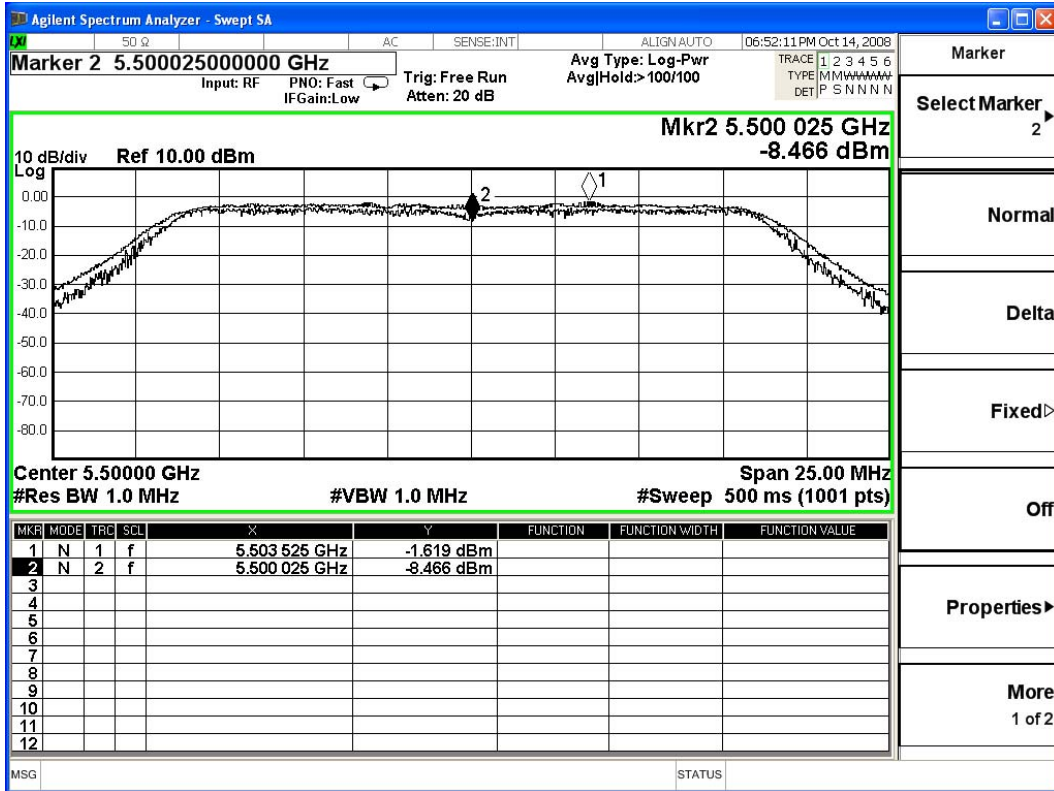
Ant-A Channel 03:



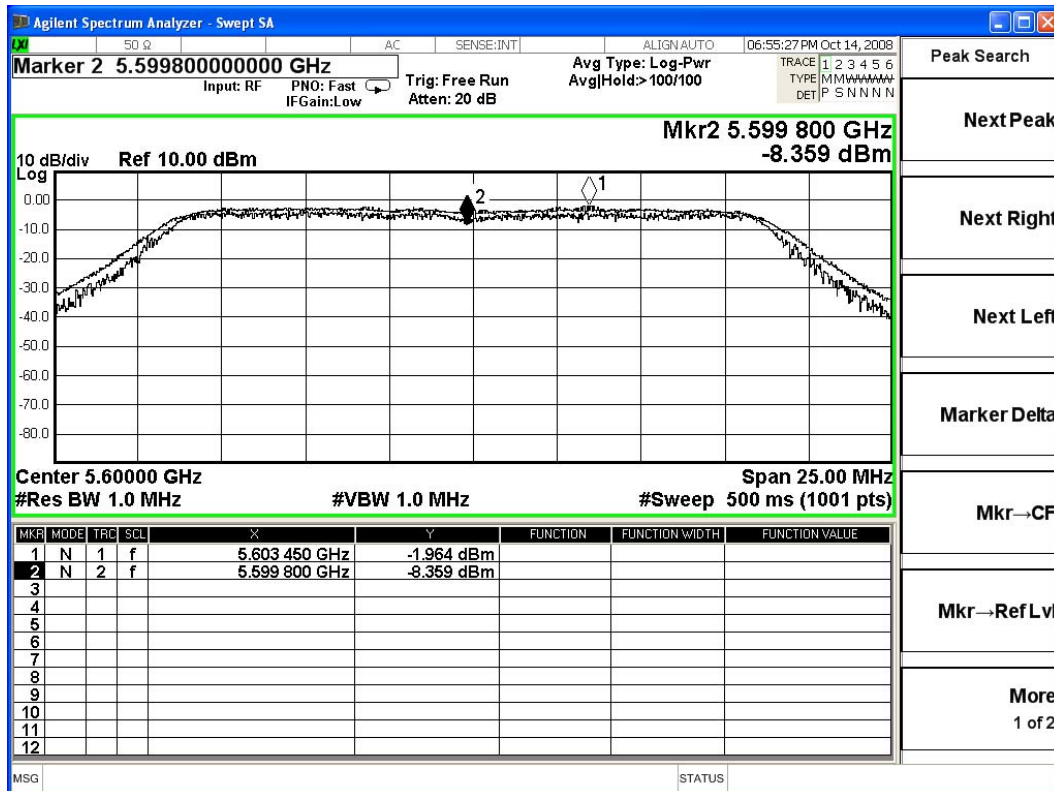
Ant-A Channel 04:



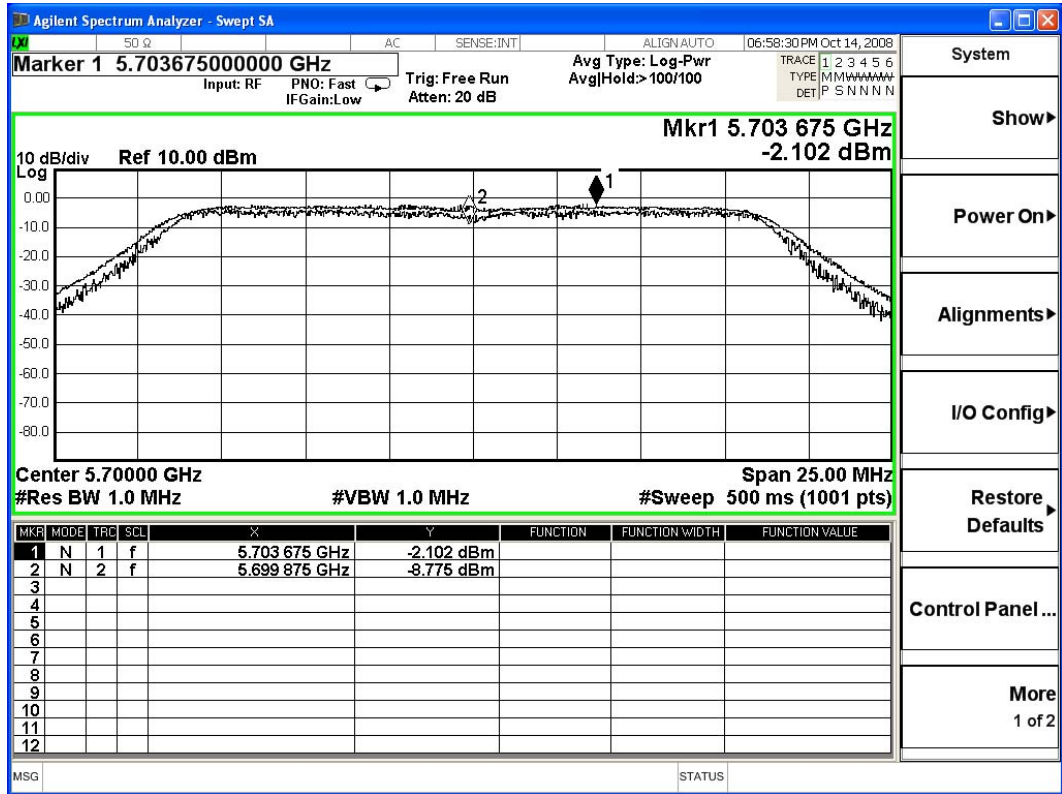
Ant-A Channel 05:



Ant-A Channel 10:



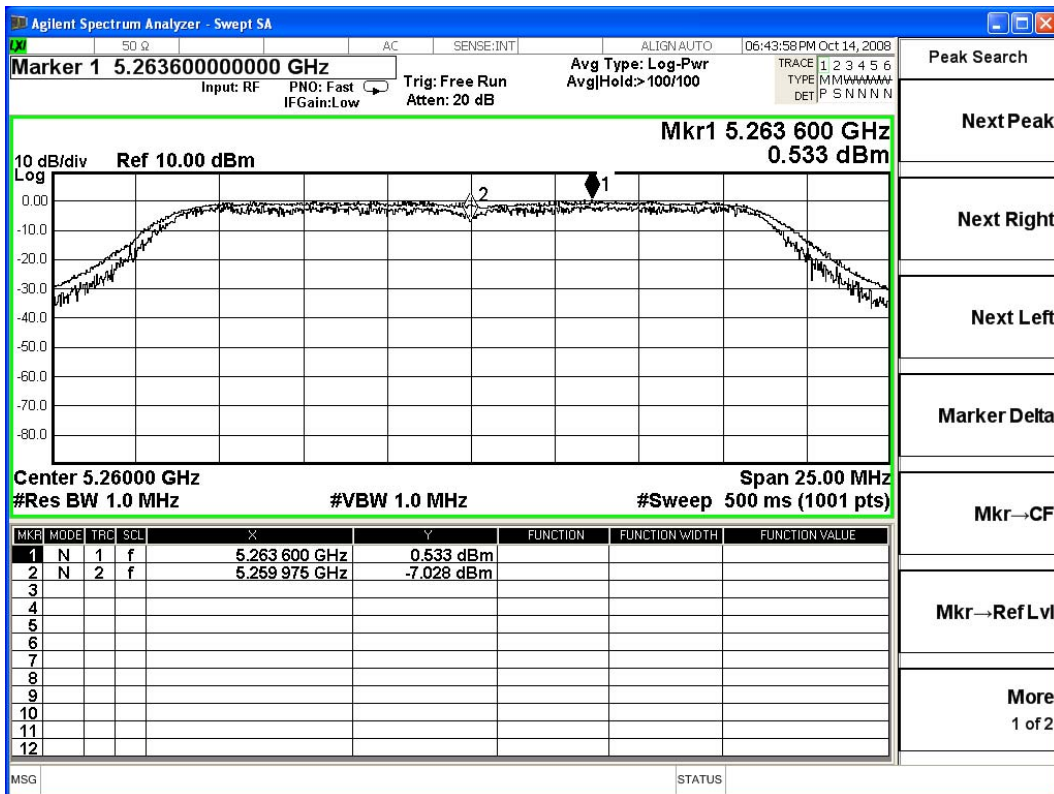
Ant-A Channel 15:



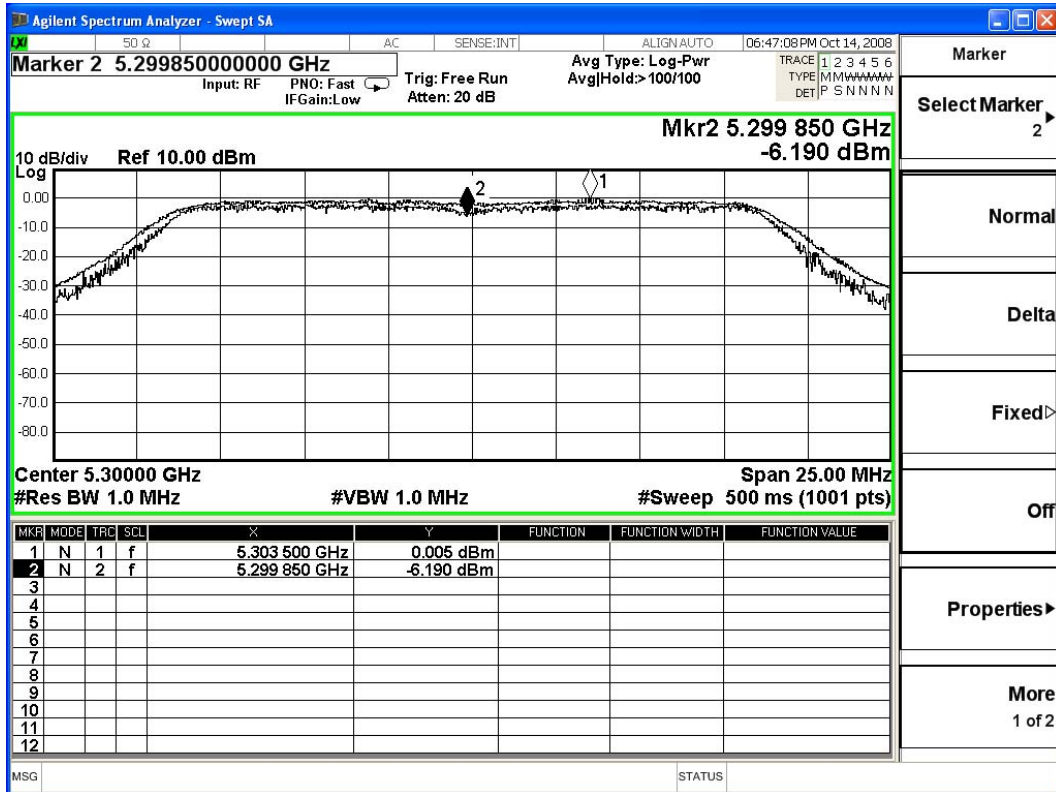
Product : ROS Home Center
 Test Item : Peak Excursion
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmitter 802.11n-20BW_13.5Mbps(5G Band)-Antenna B

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
01	5260.00	7.561	≤ 13	Pass
03	5300.00	6.195	≤ 13	Pass
04	5320.00	6.791	≤ 13	Pass
05	5500.00	6.354	≤ 13	Pass
10	5600.00	6.029	≤ 13	Pass
15	5700.00	6.600	≤ 13	Pass

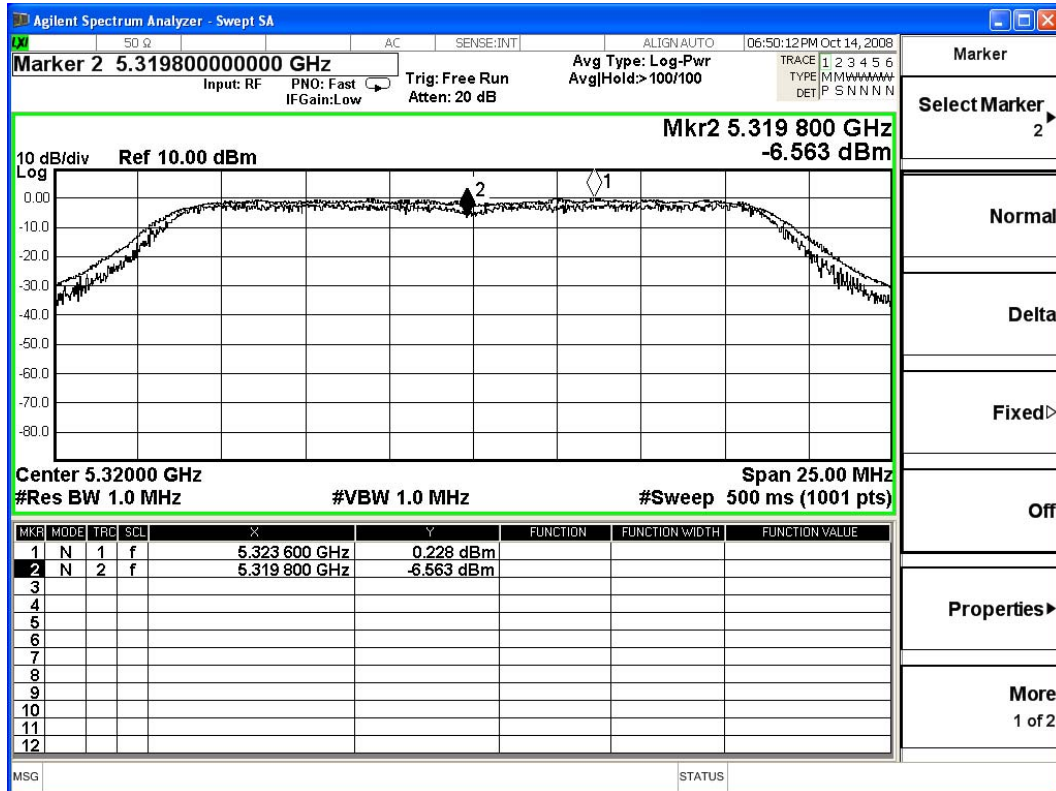
Ant-B Channel 01:



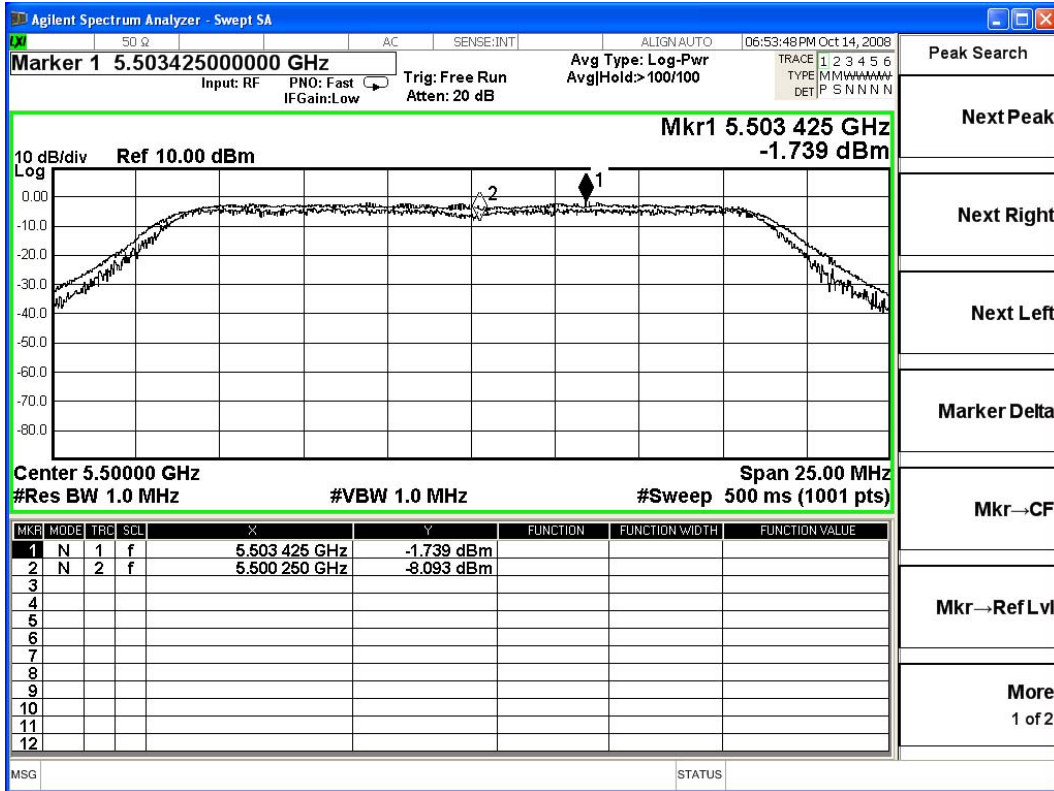
Ant-B Channel 03:



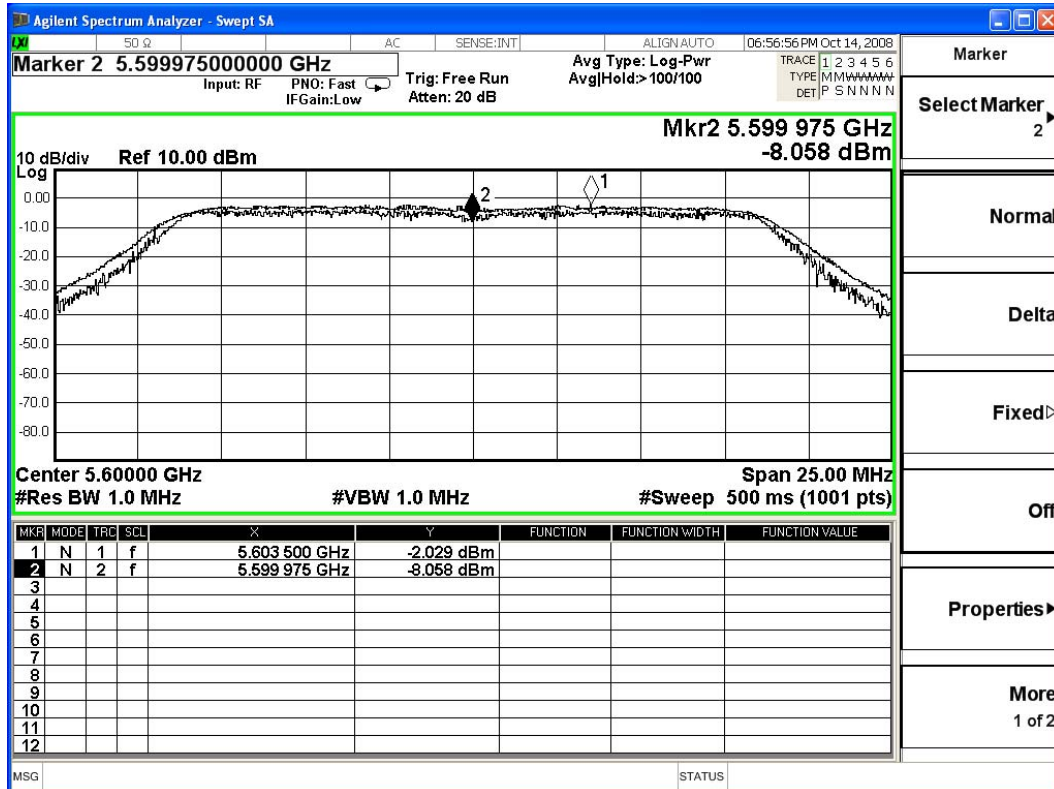
Ant-B Channel 04:



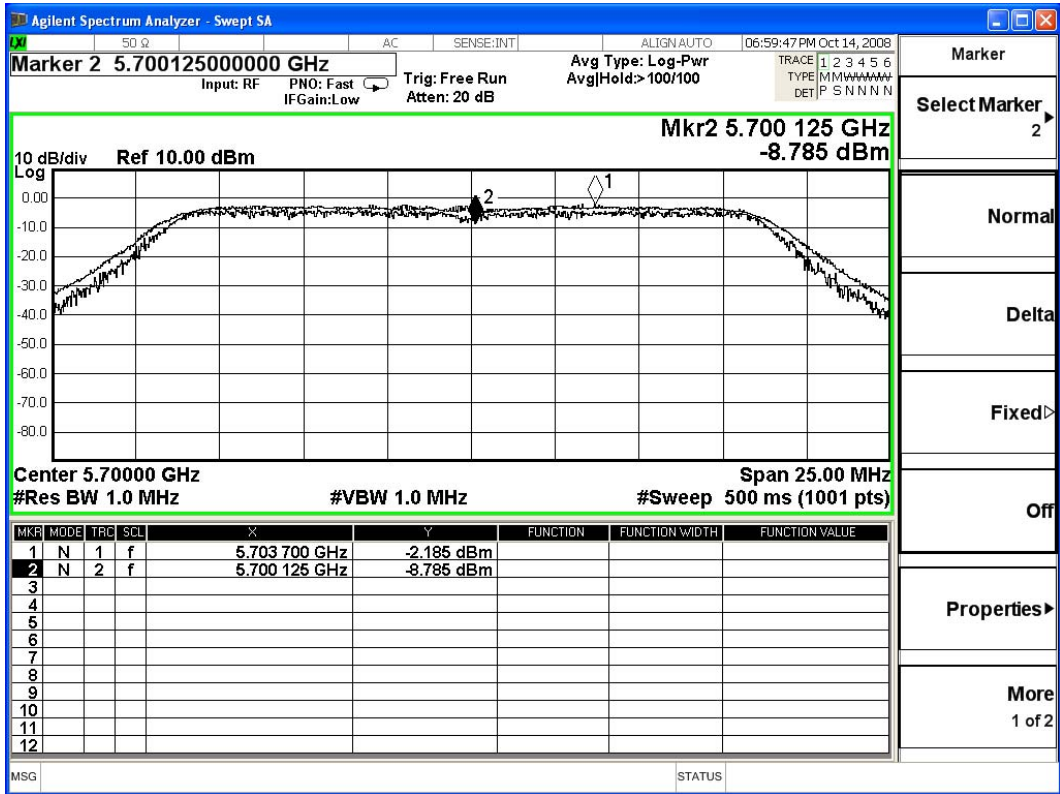
Ant-B Channel 05:



Ant-B Channel 10:



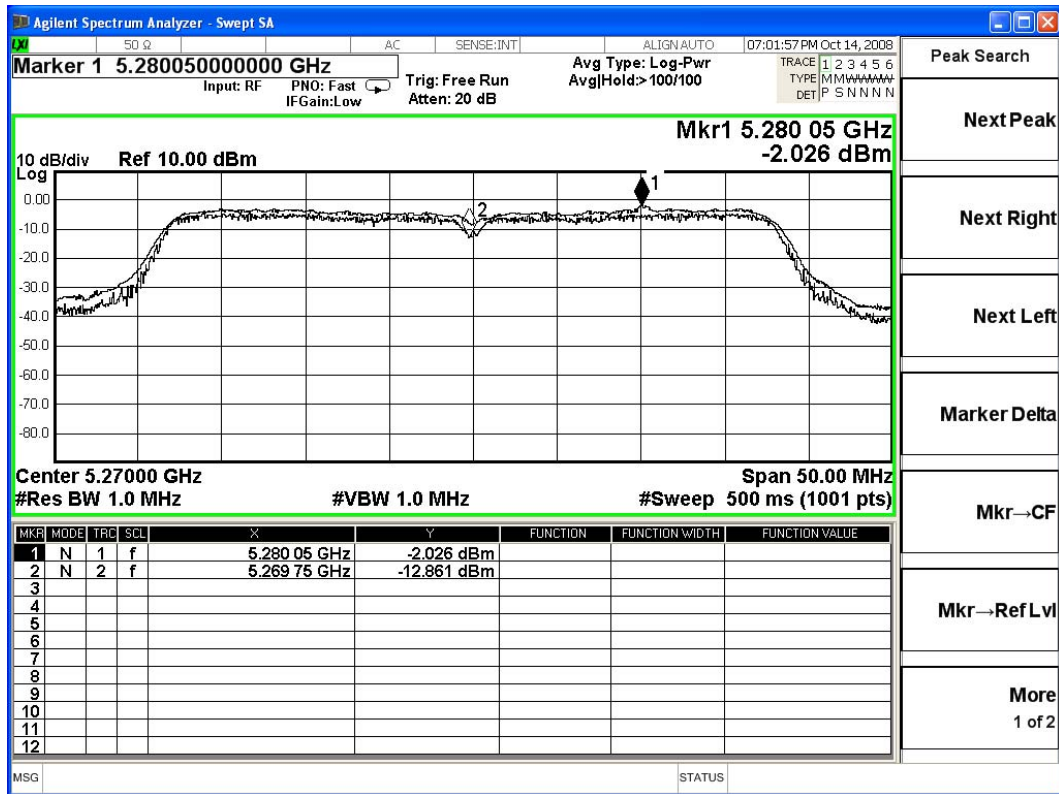
Ant B-Channel 15:



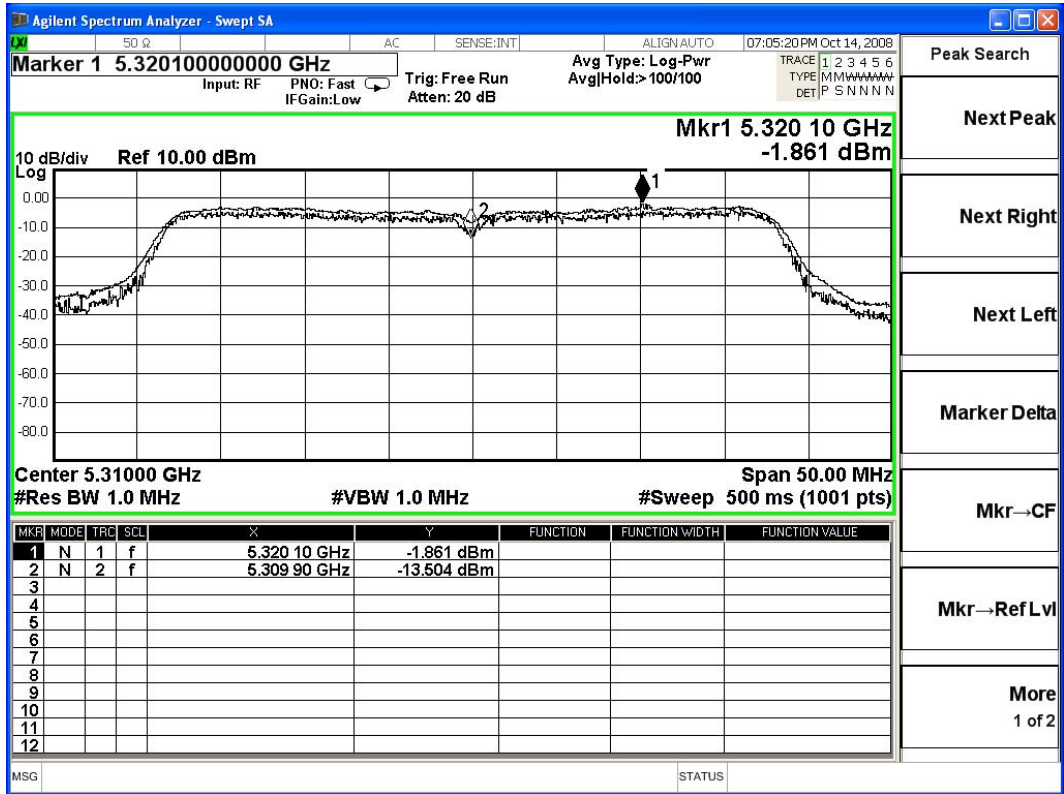
Product : ROS Home Center
 Test Item : Peak Excursion
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmitter 802.11n-40BW_27Mbps(5G Band)-Antenna A

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
01	5270.00	10.835	≤ 13	Pass
02	5310.00	11.643	≤ 13	Pass
03	5510.00	11.475	≤ 13	Pass
05	5590.00	11.467	≤ 13	Pass
07	5670.00	10.749	≤ 13	Pass

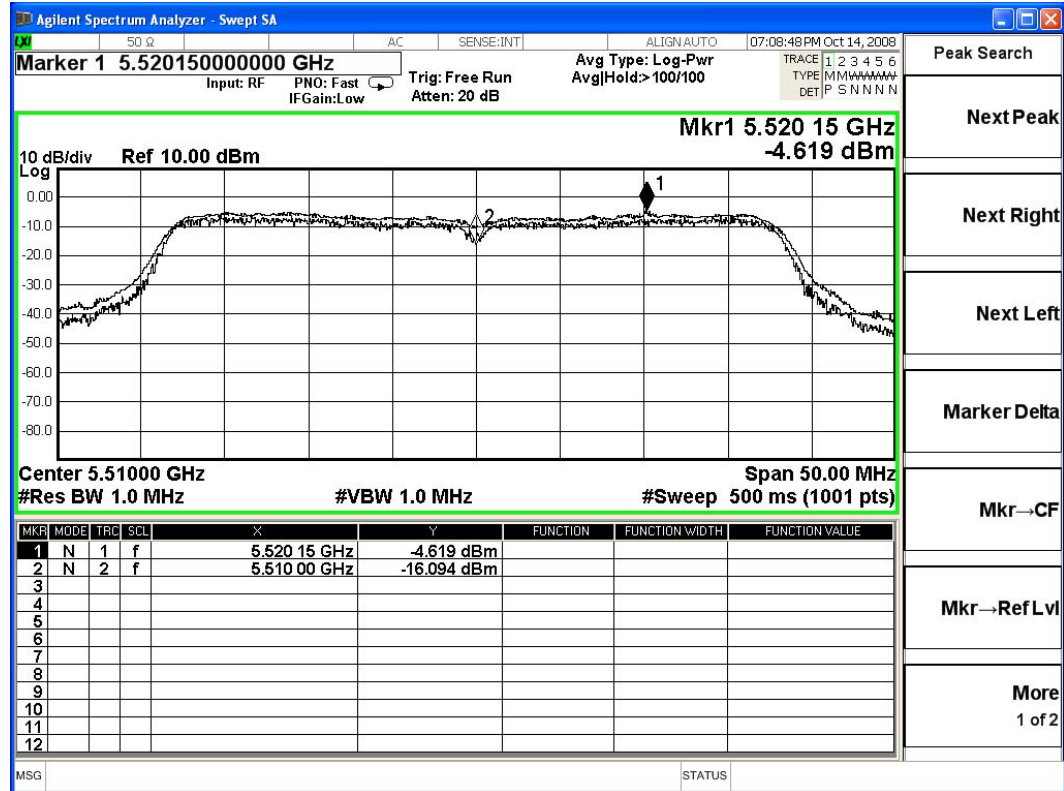
Ant A-Channel 01:



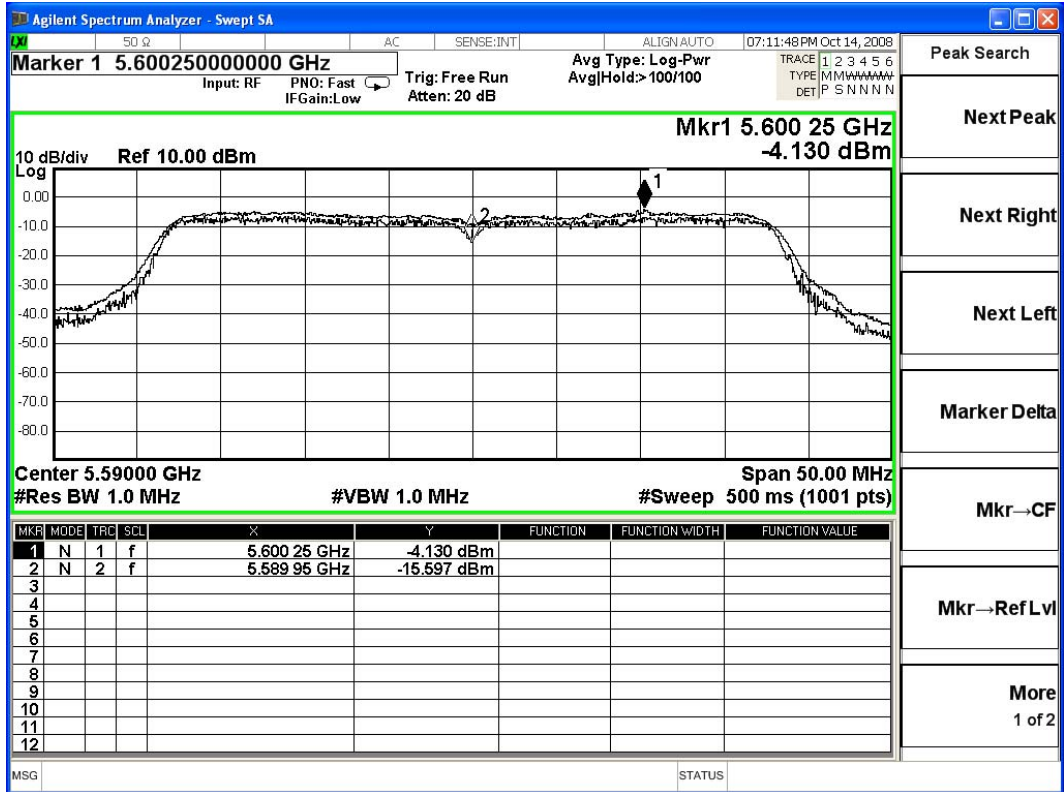
Ant A-Channel 02:



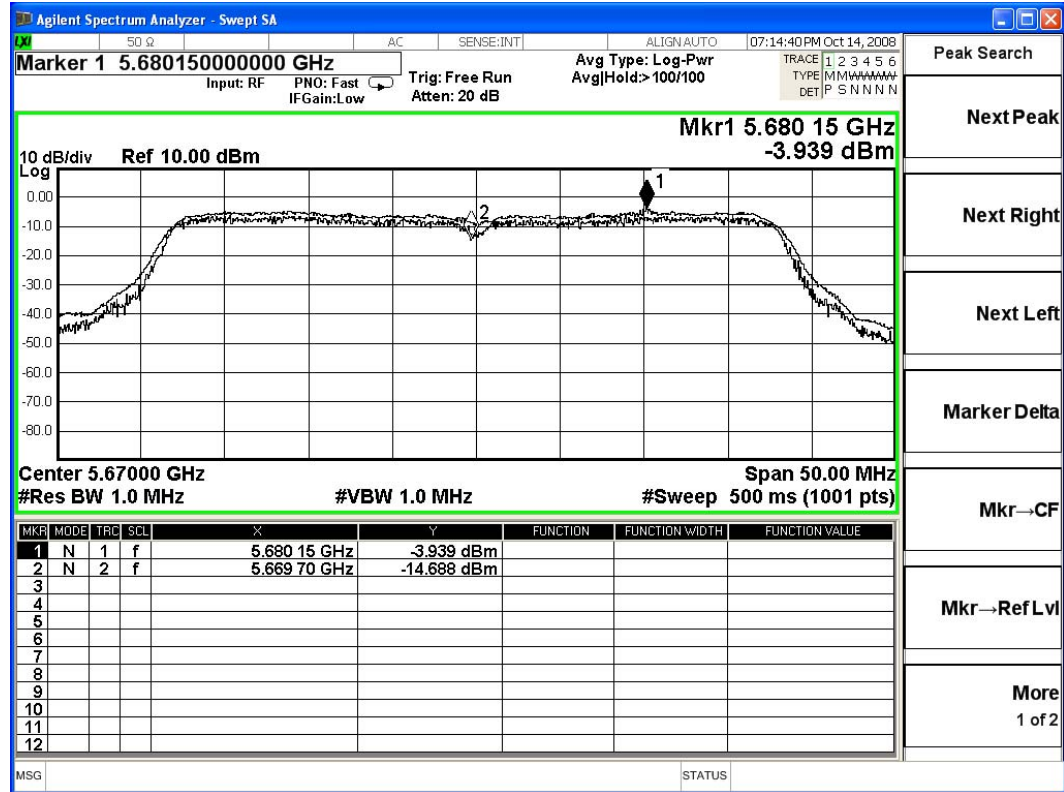
Ant A-Channel 03:



Ant A-Channel 05:



Ant A-Channel 07:



Product : ROS Home Center
 Test Item : Peak Excursion
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmitter 802.11n-40BW_27Mbps(5G Band)-Antenna B

Channel No.	Frequency (MHz)	Measurement Level (dB)	Required Limit (dB)	Result
01	5270.00	11.894	≤ 13	Pass
02	5310.00	11.266	≤ 13	Pass
03	5510.00	10.852	≤ 13	Pass
05	5590.00	11.628	≤ 13	Pass
07	5670.00	10.834	≤ 13	Pass

Ant B-Channel 01:

