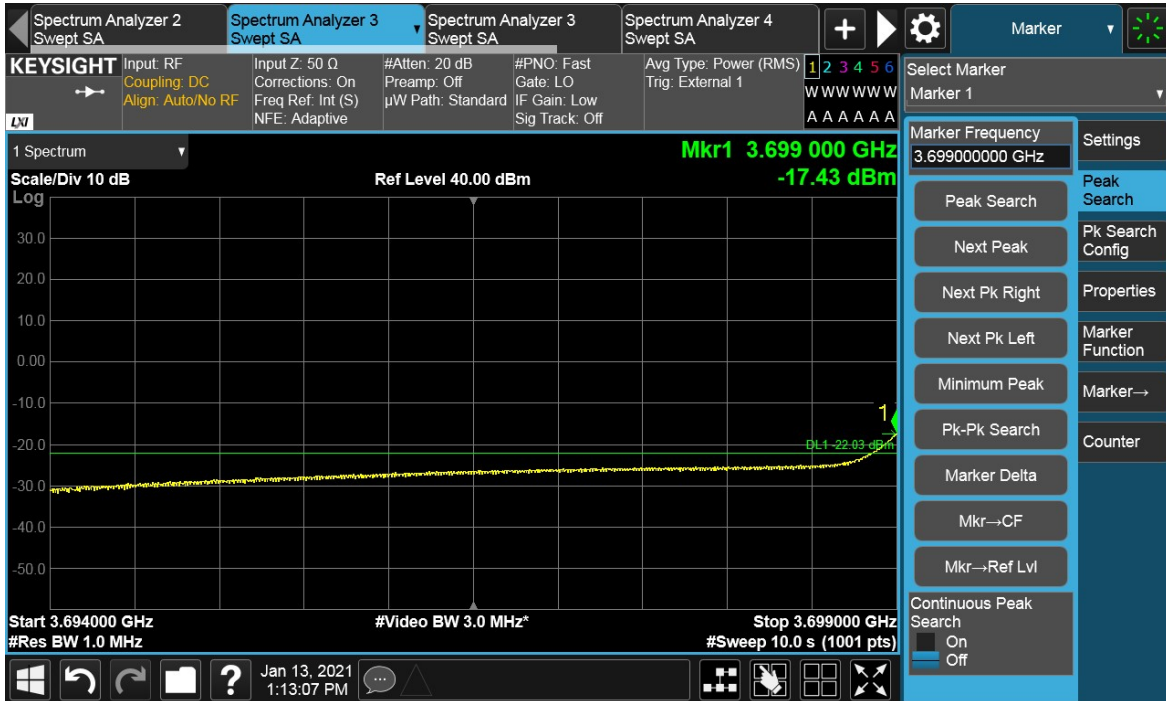
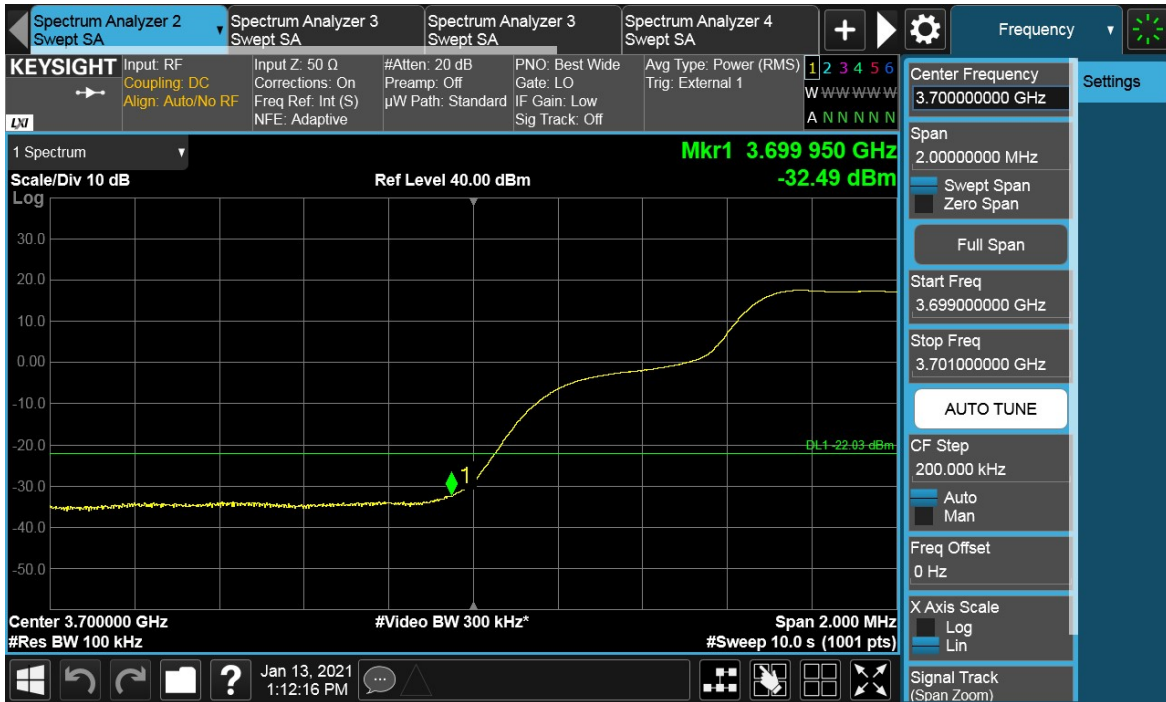


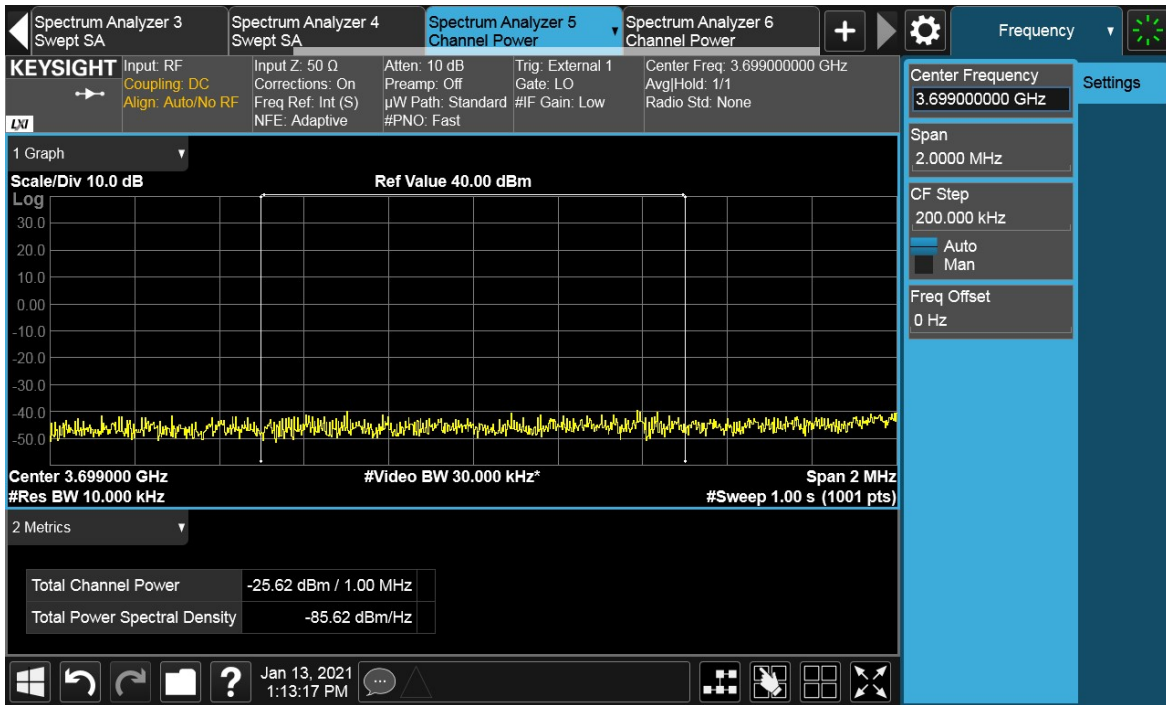
				1000	-22.03
--	--	--	--	------	--------

Channel Position B



Total Quality. Assured.

TEST REPORT

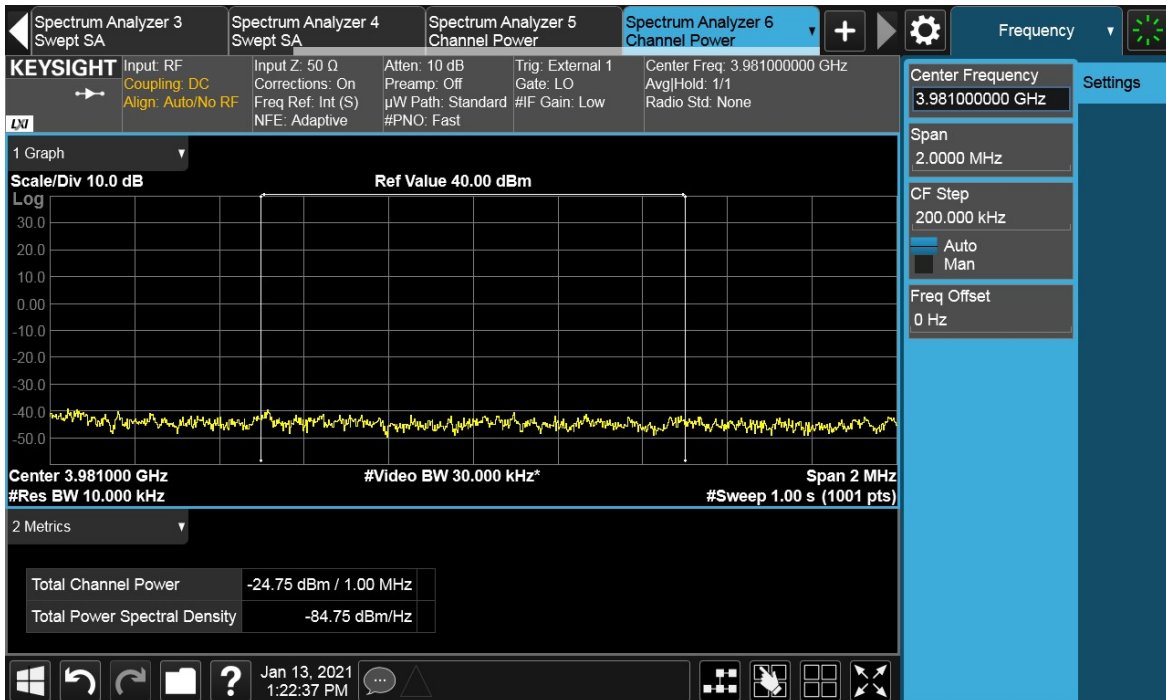


Channel Position T



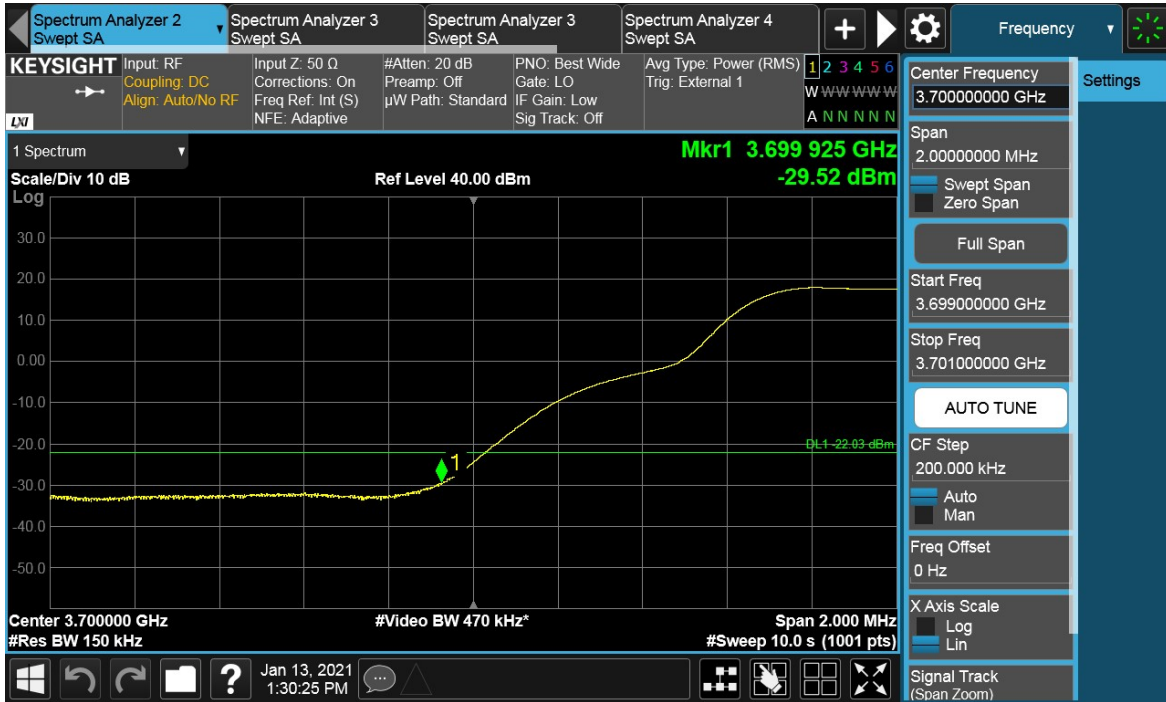
Total Quality. Assured.

TEST REPORT



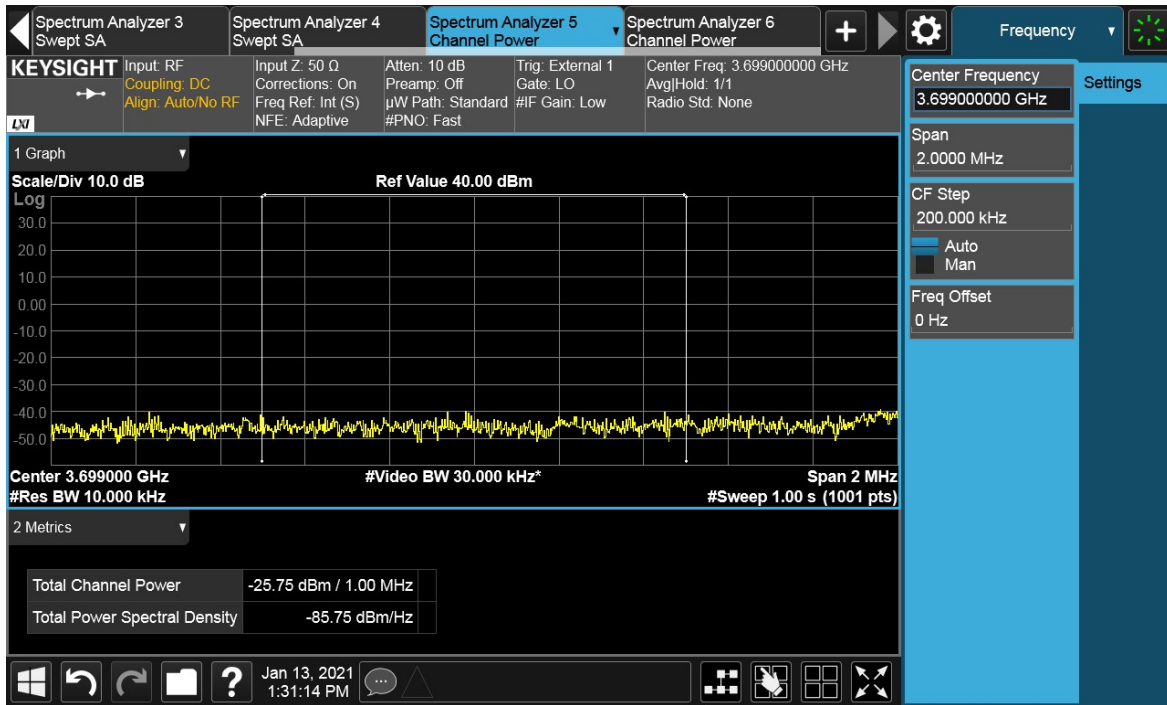
Antenna Port	Channel Position	Modulation	Channel Bandwidth (MHz)	RBW (kHz)	Limit (dBm)
E	B	16QAM	15	150	-22.03
				1000	-22.03
E	T	16QAM	15	150	-22.03
				1000	-22.03

Channel Position B



Total Quality. Assured.

TEST REPORT

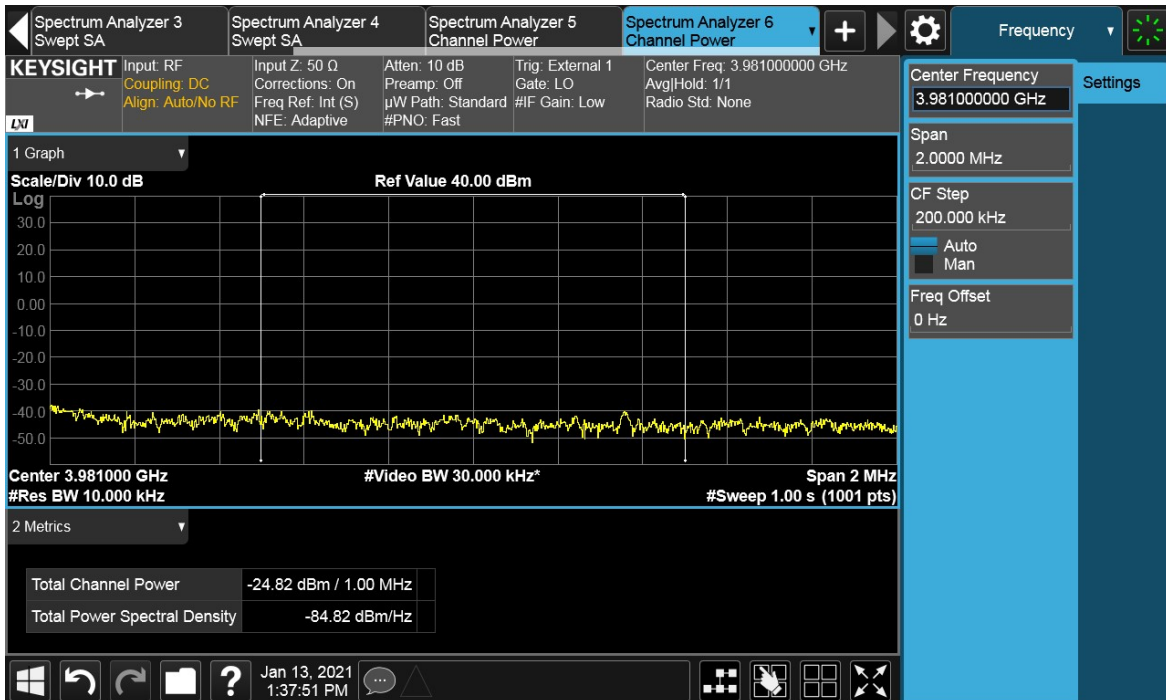


Channel Position T



Total Quality. Assured.

TEST REPORT



Antenna Port	Channel Position	Modulation	Channel Bandwidth (MHz)	RBW (kHz)	Limit (dBm)
E	B	16QAM	50	510	-22.03
				1000	-22.03
E	T	16QAM	50	510	-22.03
				1000	-22.03

Channel Position B



Channel Position T



6 Conducted Unwanted Emission

Test result: Pass

6.1 Limit

The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10\log(P)$ dB.

6.2 Measurement Procedure

In accordance with FCC rules, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10\log(P)$ dB.

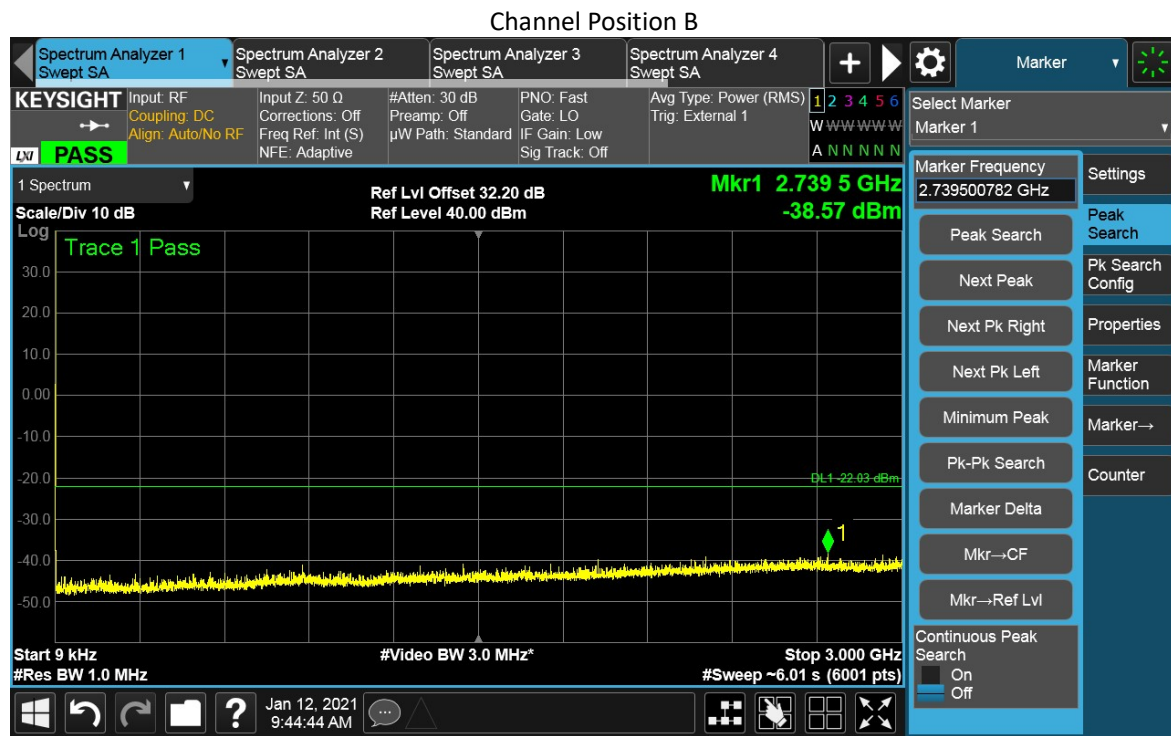
The spurious emissions from the antenna terminal were measured. The transmitter output power was attenuated using an attenuator and the frequency spectrum investigated from 9kHz to 40GHz. The resolution bandwidth of 1MHz was employed for frequency band 9kHz to 40GHz. The spectrum analyzer detector was set to RMS.

For MIMO mode configurations, the limit was adjusted with a correction of -9.03dB [$10\log(1/8)$] by using the Measure and Add $10\log(N)$ dB technique according to KDB 662911 D01 Multiple Transmitter Output accounting for simultaneous transmission from antenna ports. Then the limit was adjusted to -22.03dBm.

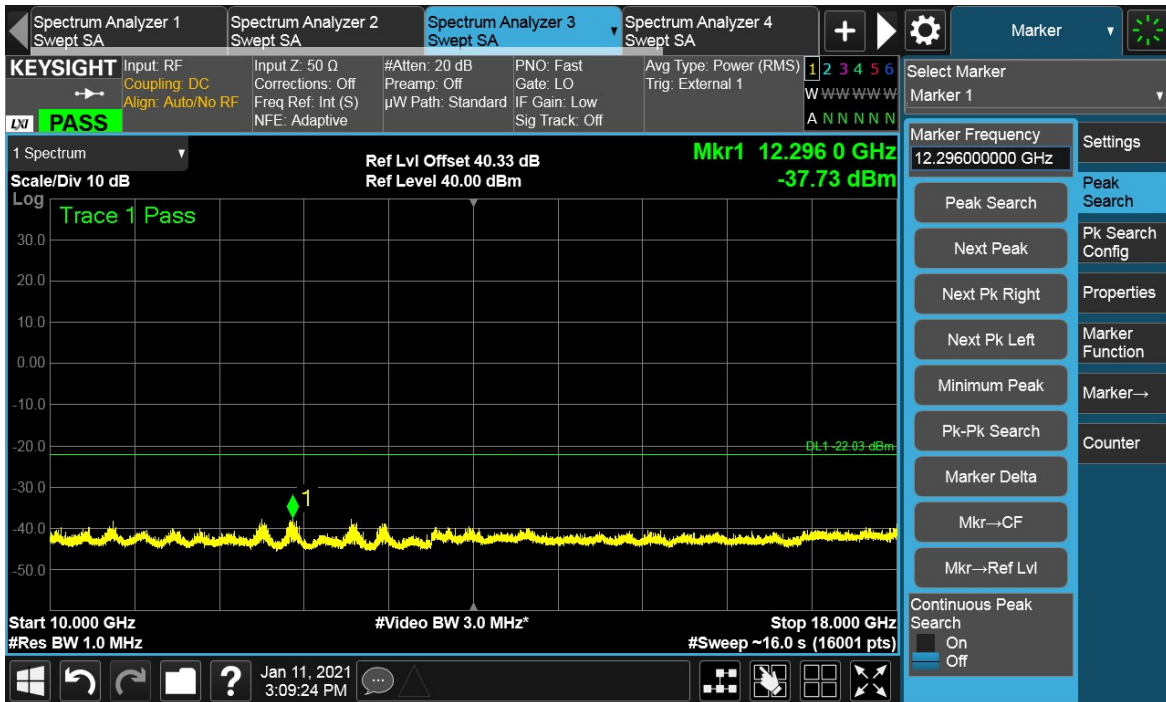
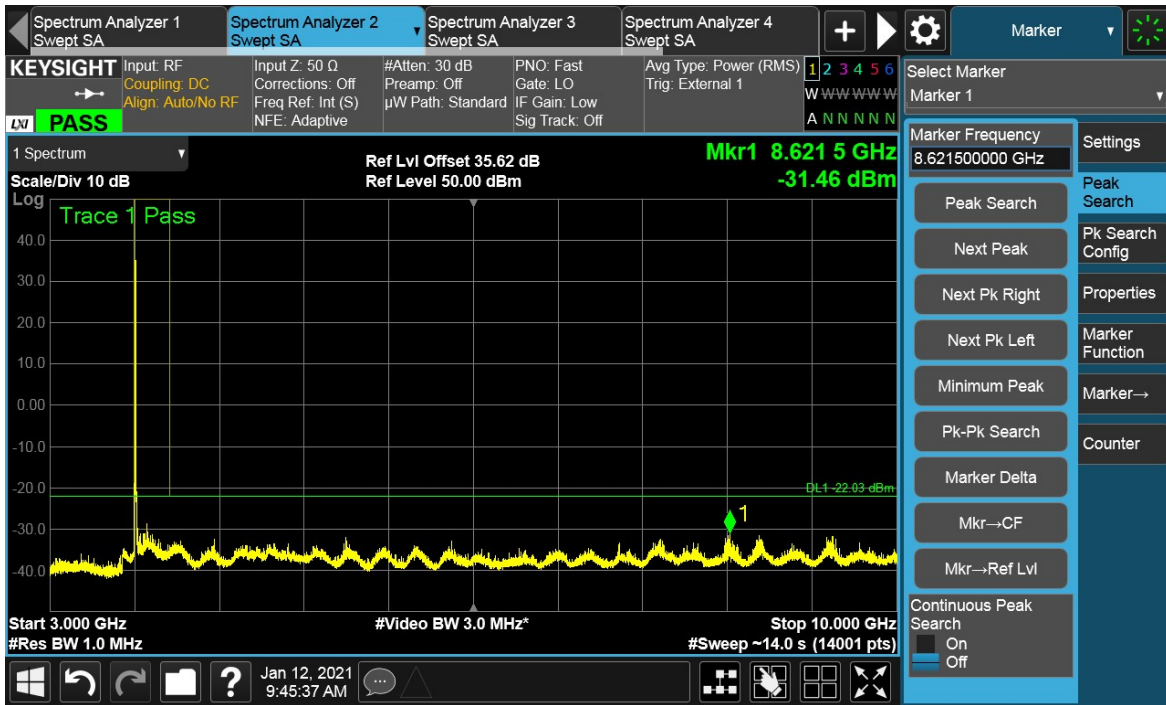
6.3 Measurement result

NR-MIMO-1C

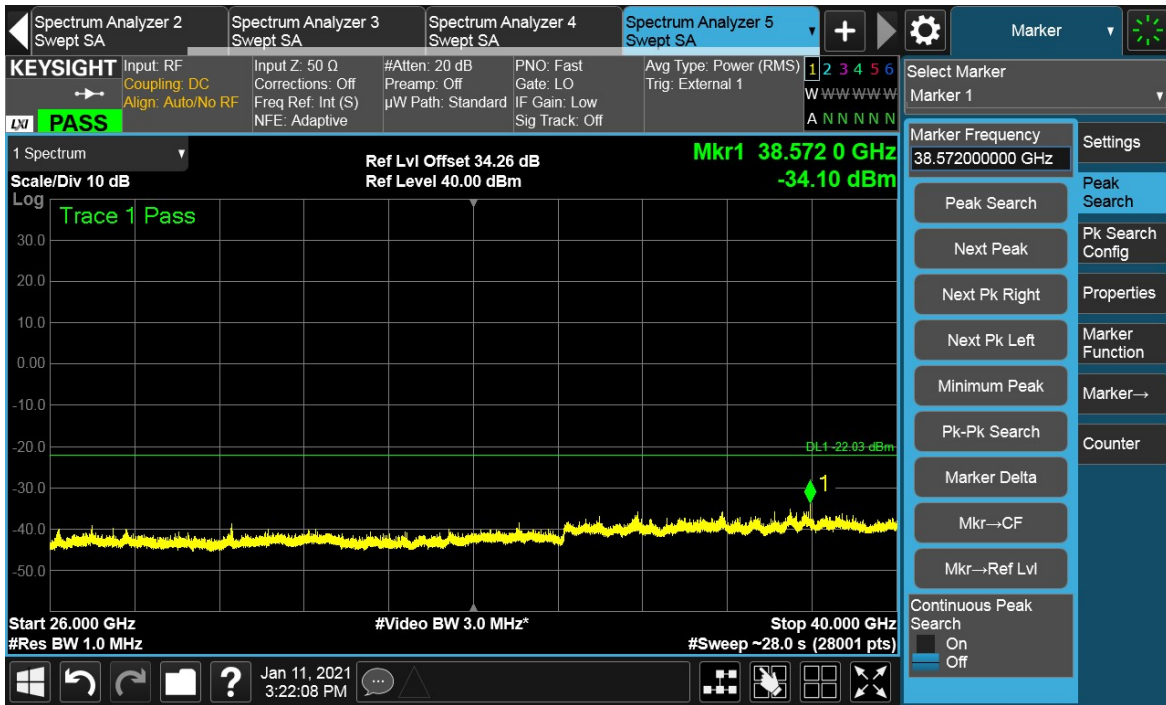
Antenna Port	Channel Position	Modulation	Channel Bandwidth (MHz)	RBW (kHz)	Limit (dBm)
E	B	16QAM	10	1000	-22.03
E	M	16QAM	10	1000	-22.03
E	T	16QAM	10	1000	-22.03



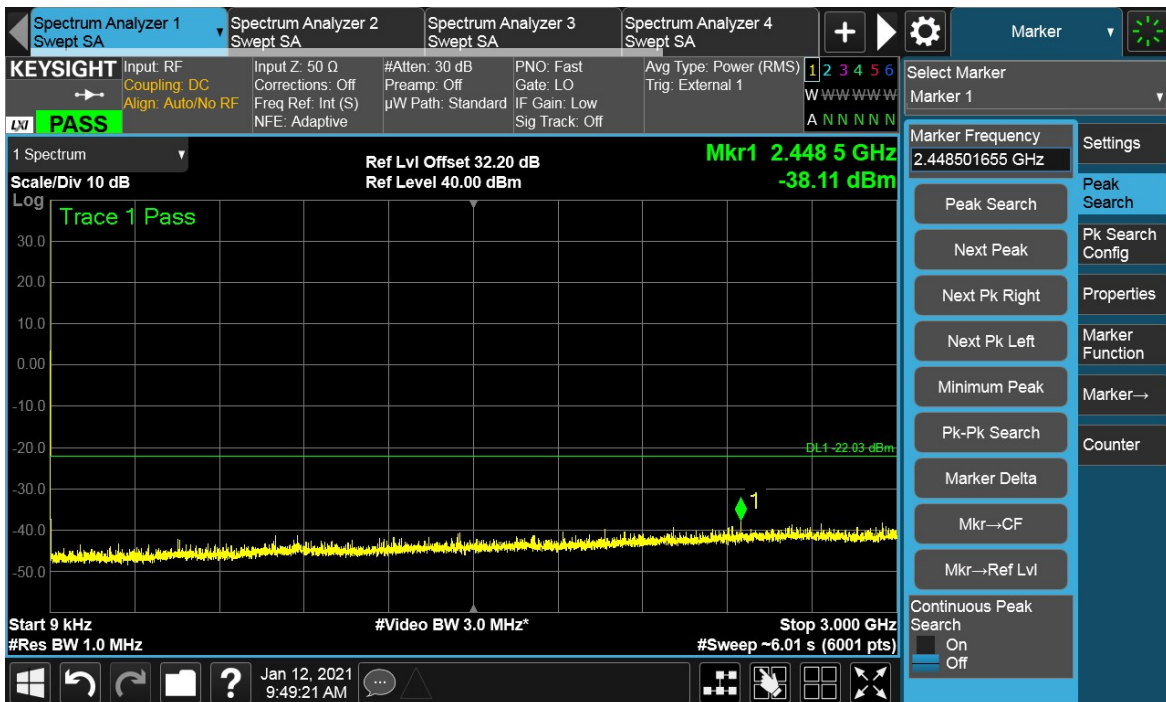
TEST REPORT



TEST REPORT



Channel Position M



Total Quality. Assured.

TEST REPORT

