

TEST REPORT

NB-IoT-SA-1C 20W with Filter Unit

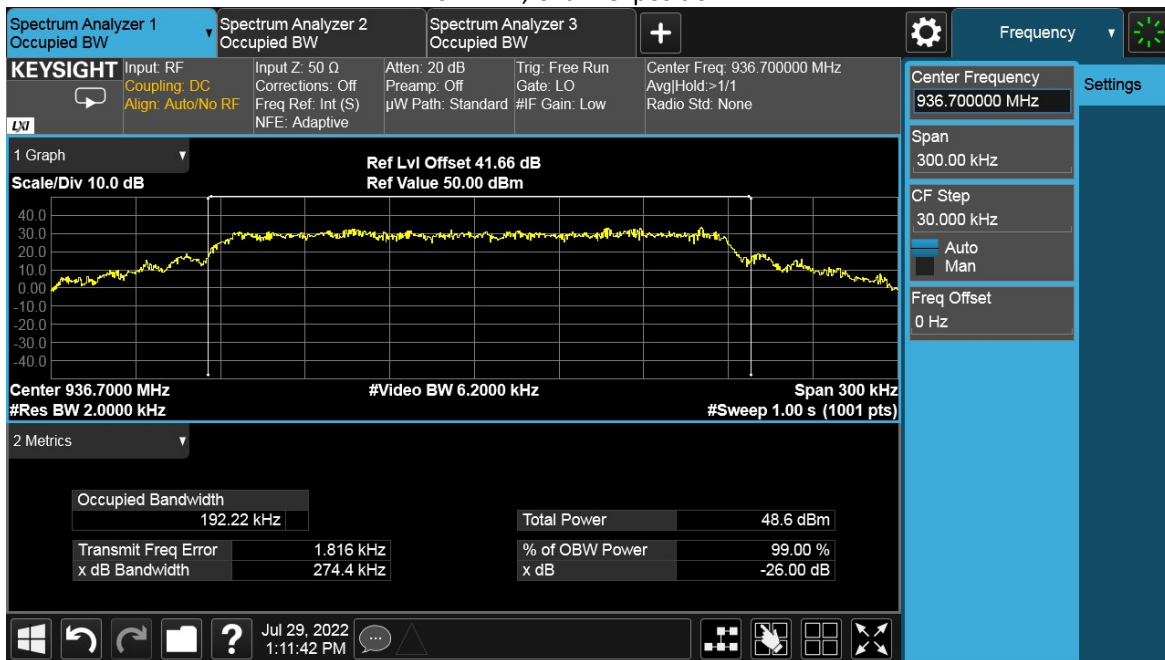
99% Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (kHz)		
			Channel Position B	Channel Position M	Channel Position T
B	QPSK	0.2MHz	192.22	193.14	191.30

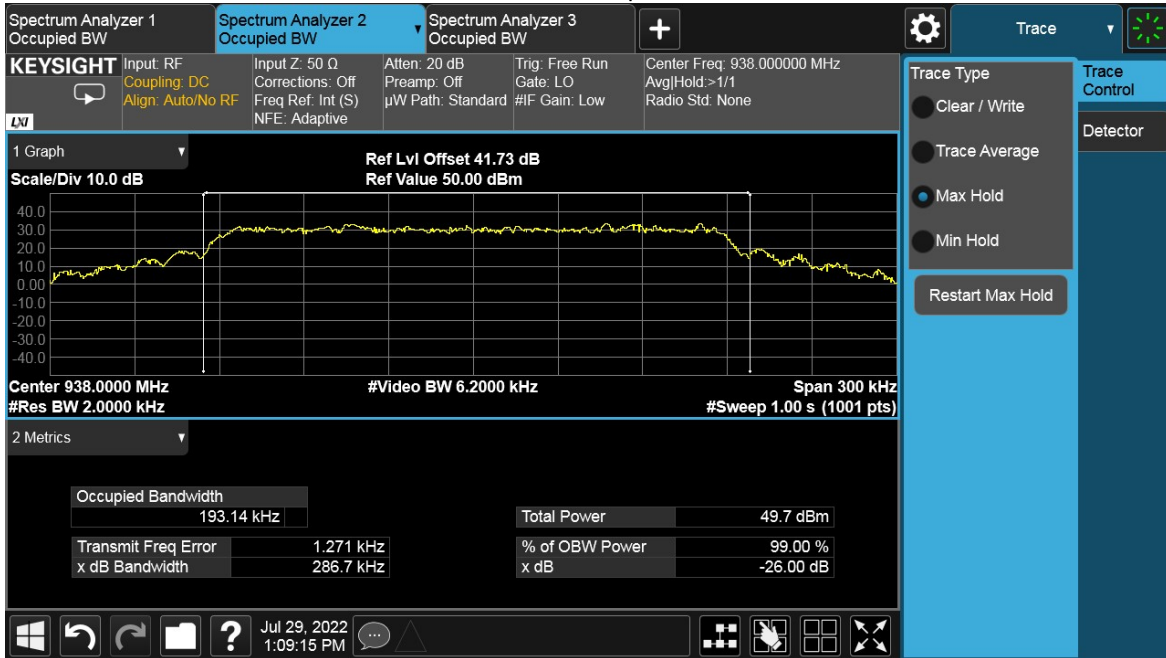
-26dBc Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (kHz)		
			Channel Position B	Channel Position M	Channel Position T
B	QPSK	0.2MHz	274.4	286.7	288.4

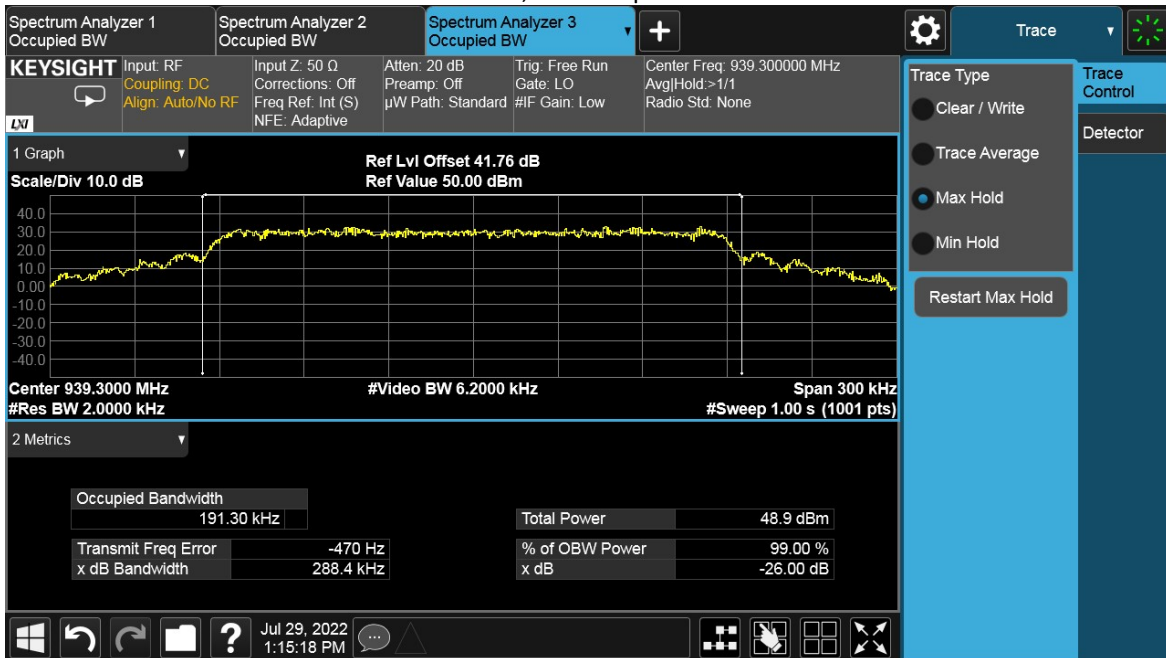
0.2MHz, Channel position B



0.2MHz, Channel position M



0.2MHz, Channel position T



TEST REPORT

LTE-1C 20W without Filter Unit

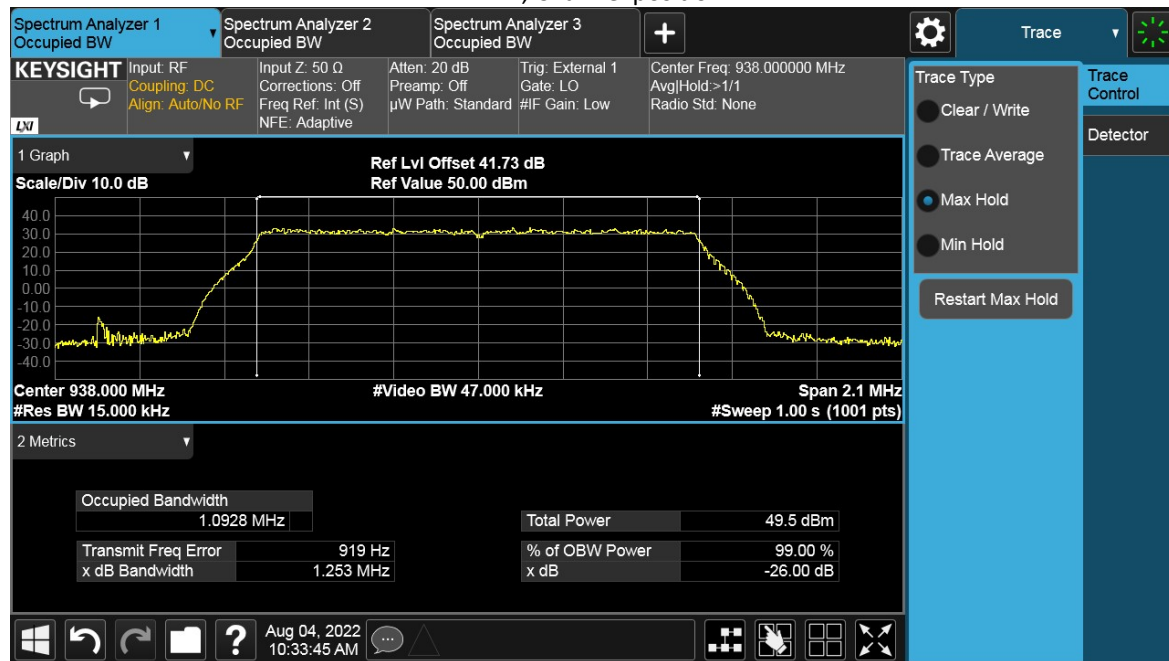
99% Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (MHz)		
			Channel Position B	Channel Position M	Channel Position T
B	64QAM	1.4MHz	-	1.0928	-

-26dBc Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (MHz)		
			Channel Position B	Channel Position M	Channel Position T
B	64QAM	1.4MHz	-	1.253	-

1.4MHz, Channel position M



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LTE-1C 40W without Filter Unit

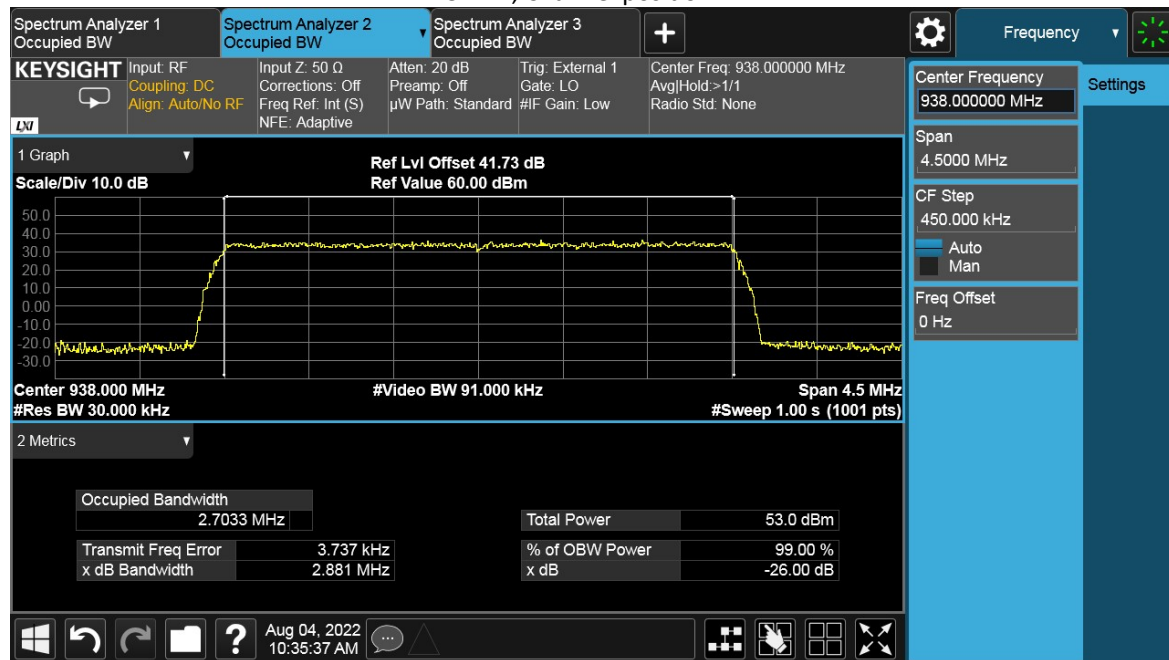
99% Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (MHz)		
			Channel Position B	Channel Position M	Channel Position T
B	64QAM	3MHz	-	2.7033	-

-26dBc Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (MHz)		
			Channel Position B	Channel Position M	Channel Position T
B	64QAM	3MHz	-	2.881	-

3MHz, Channel position M



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NB-IoT-IB-1C 40W without Filter Unit

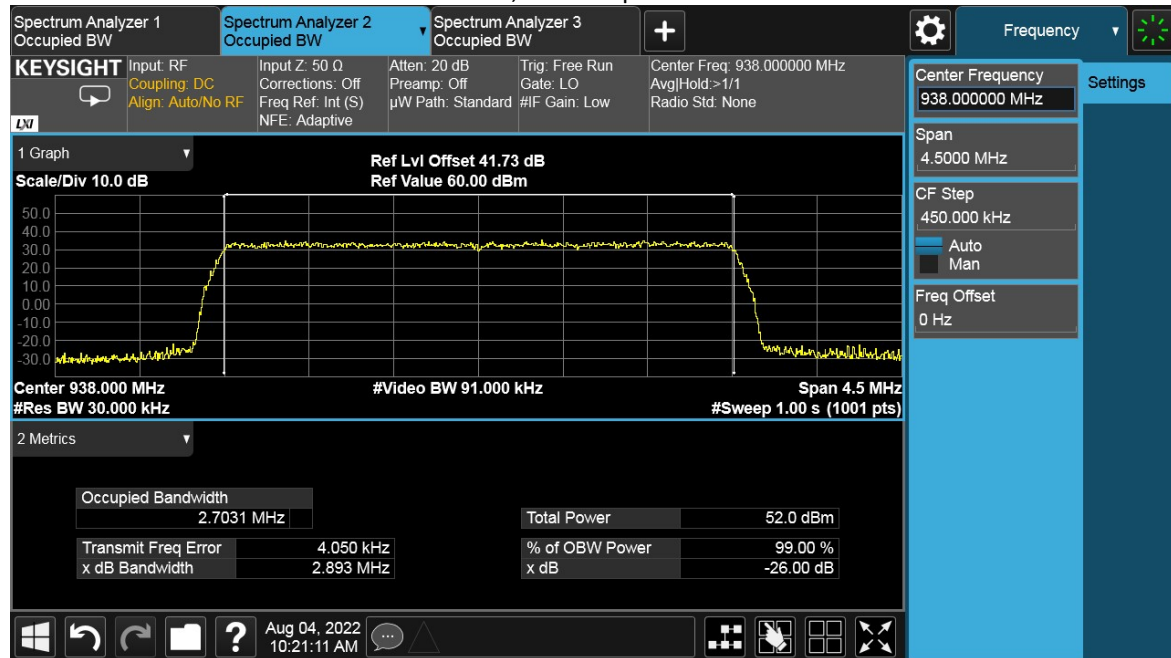
99% Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (MHz)		
			Channel Position B	Channel Position M	Channel Position T
B	QPSK	3MHz	-	2.7031	-

-26dBc Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (MHz)		
			Channel Position B	Channel Position M	Channel Position T
B	QPSK	3MHz	-	2.893	-

3MHz, Channel position M



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99% Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (kHz)		
			Channel Position B	Channel Position M	Channel Position T
B	QPSK	0.2MHz	192.43	192.15	193.74

-26dBc Occupied Bandwidth

Antenna Port	Modulation	Bandwidth	Occupied Bandwidth (kHz)		
			Channel Position B	Channel Position M	Channel Position T
B	QPSK	0.2MHz	286.0	288.4	289.0

0.2MHz, Channel position B

