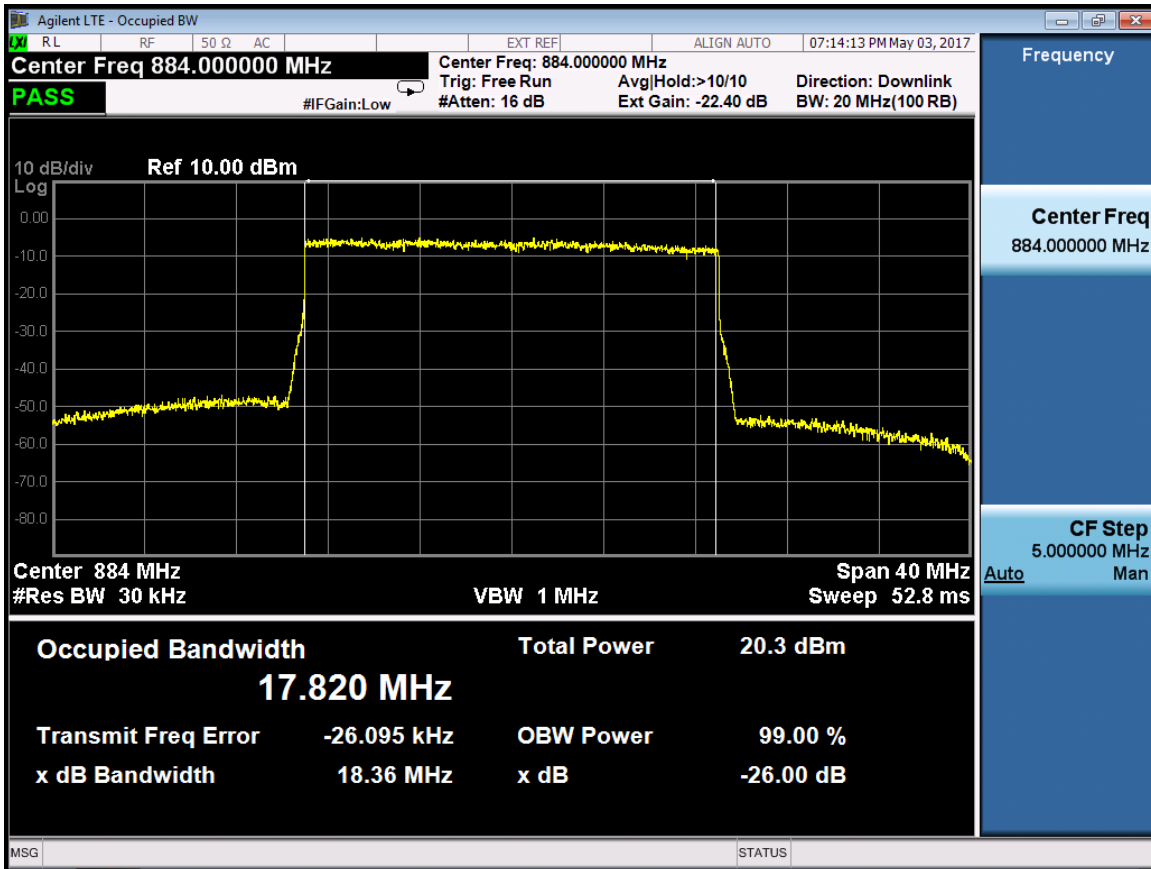
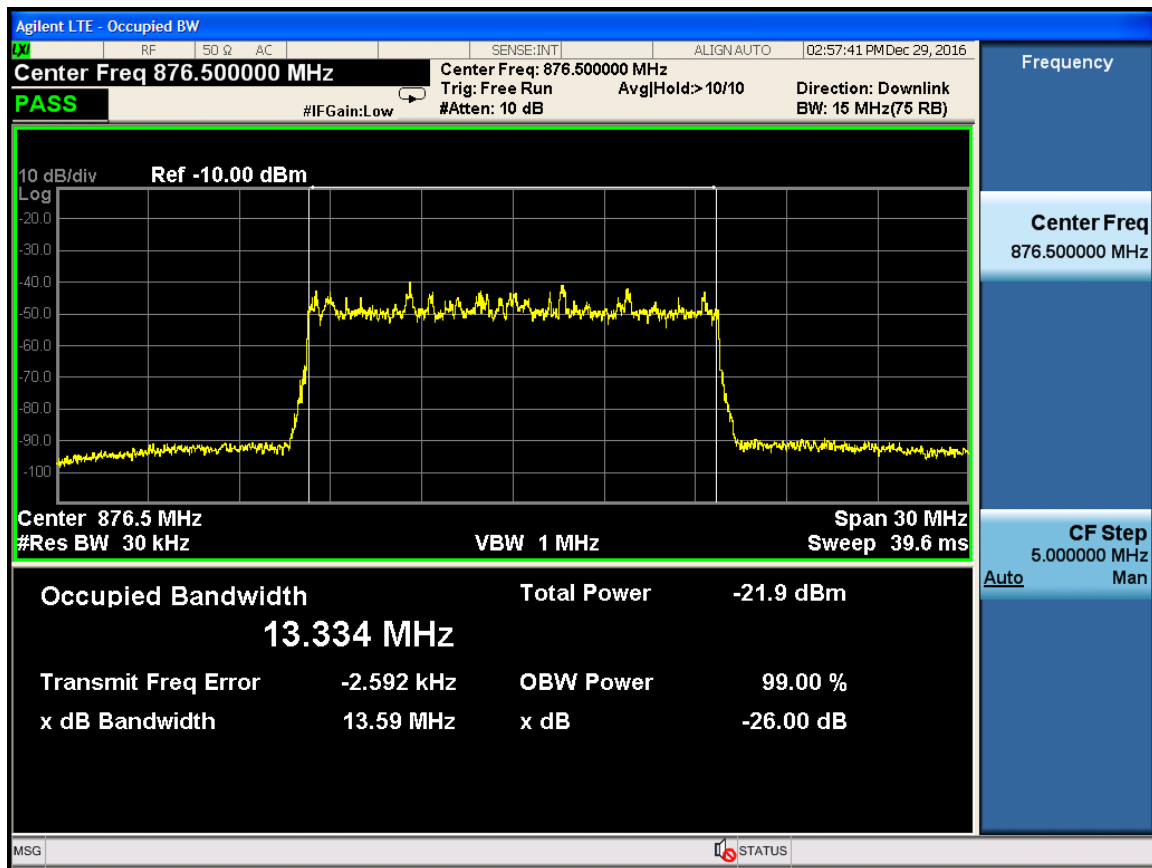
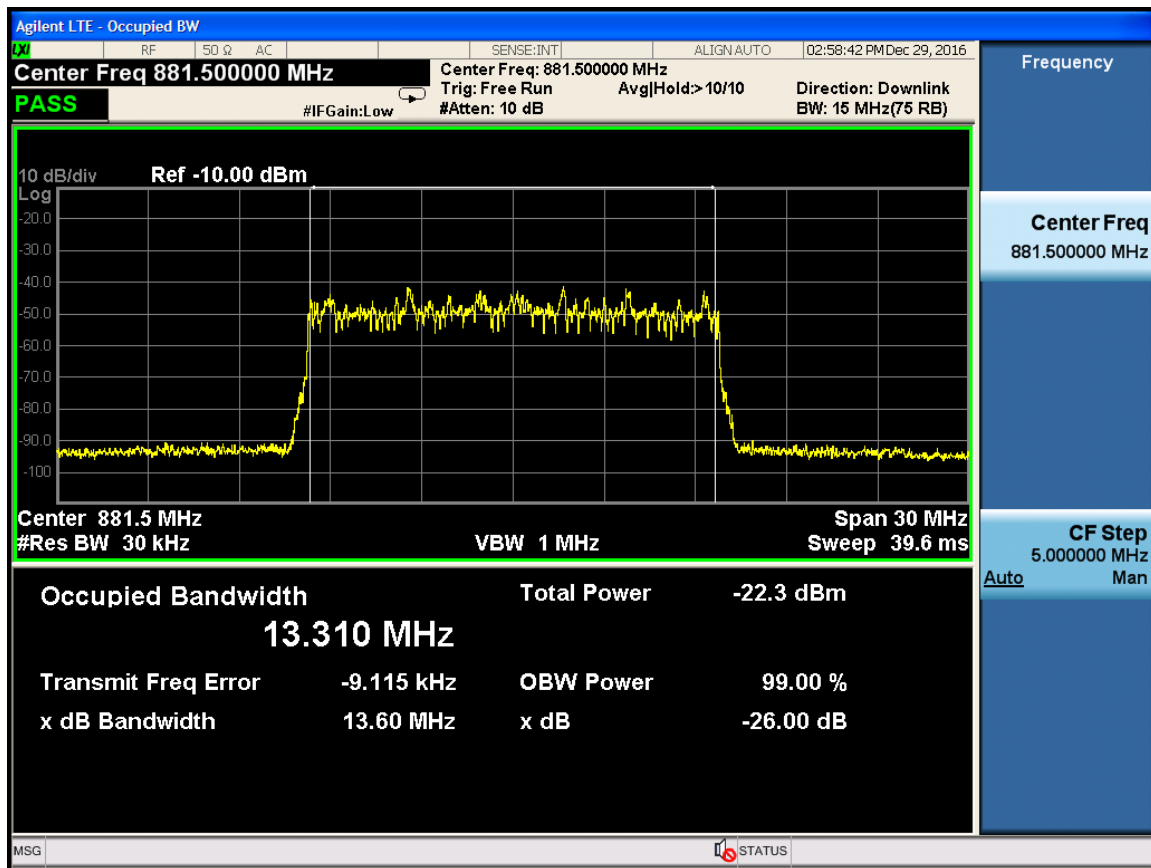




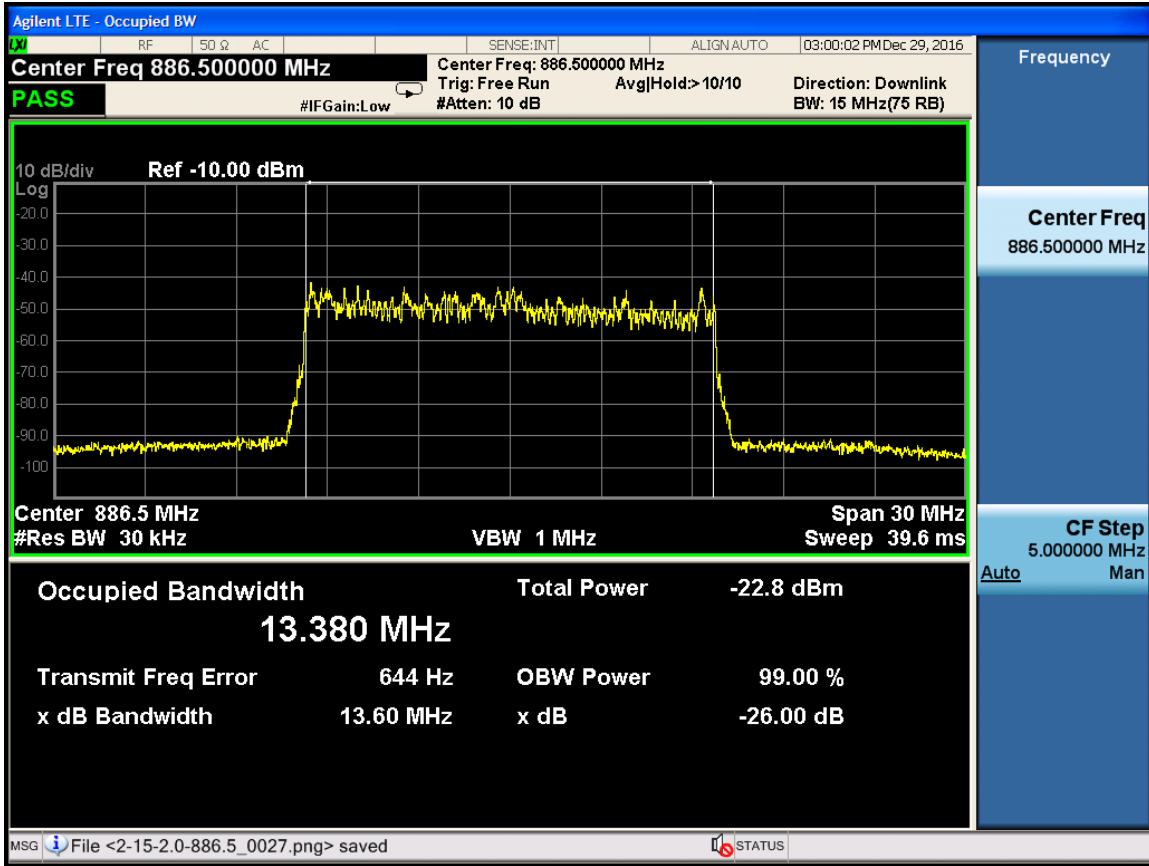
Port 0 -876.5MHz



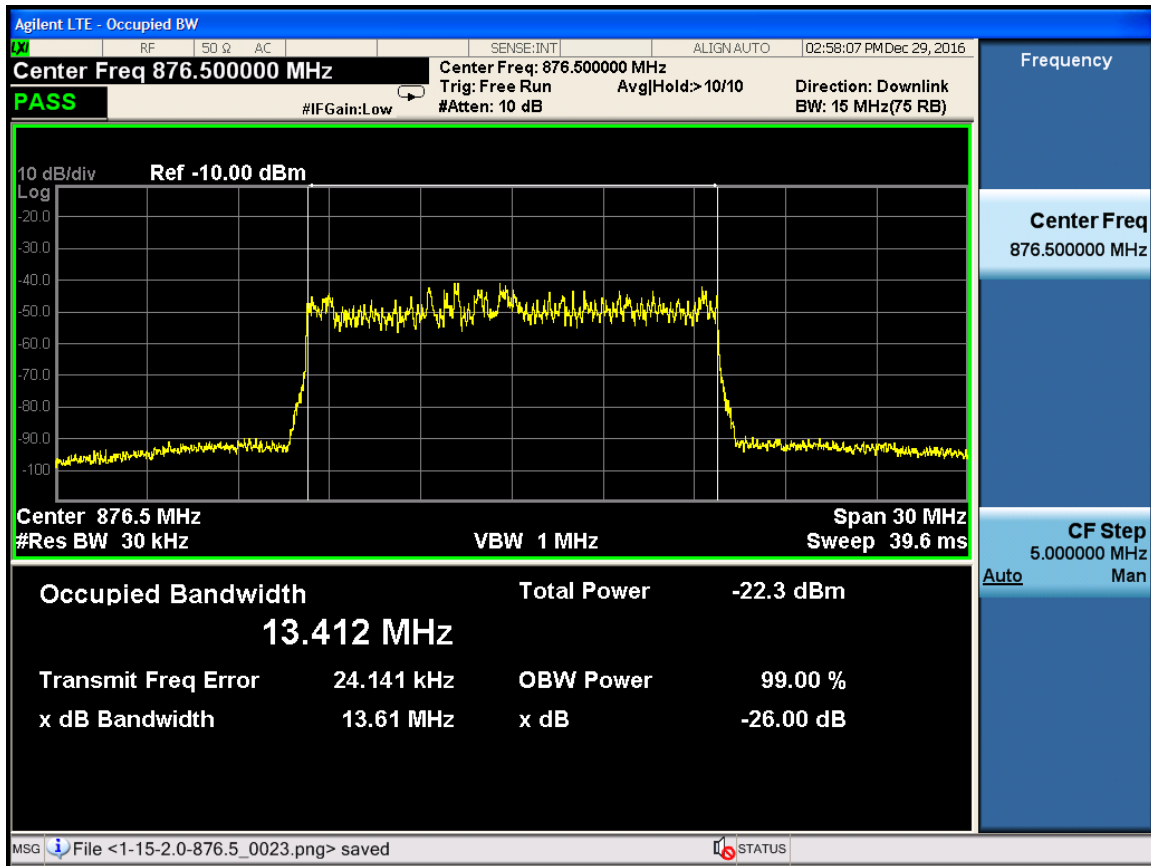
Port 0 -881.5MHz



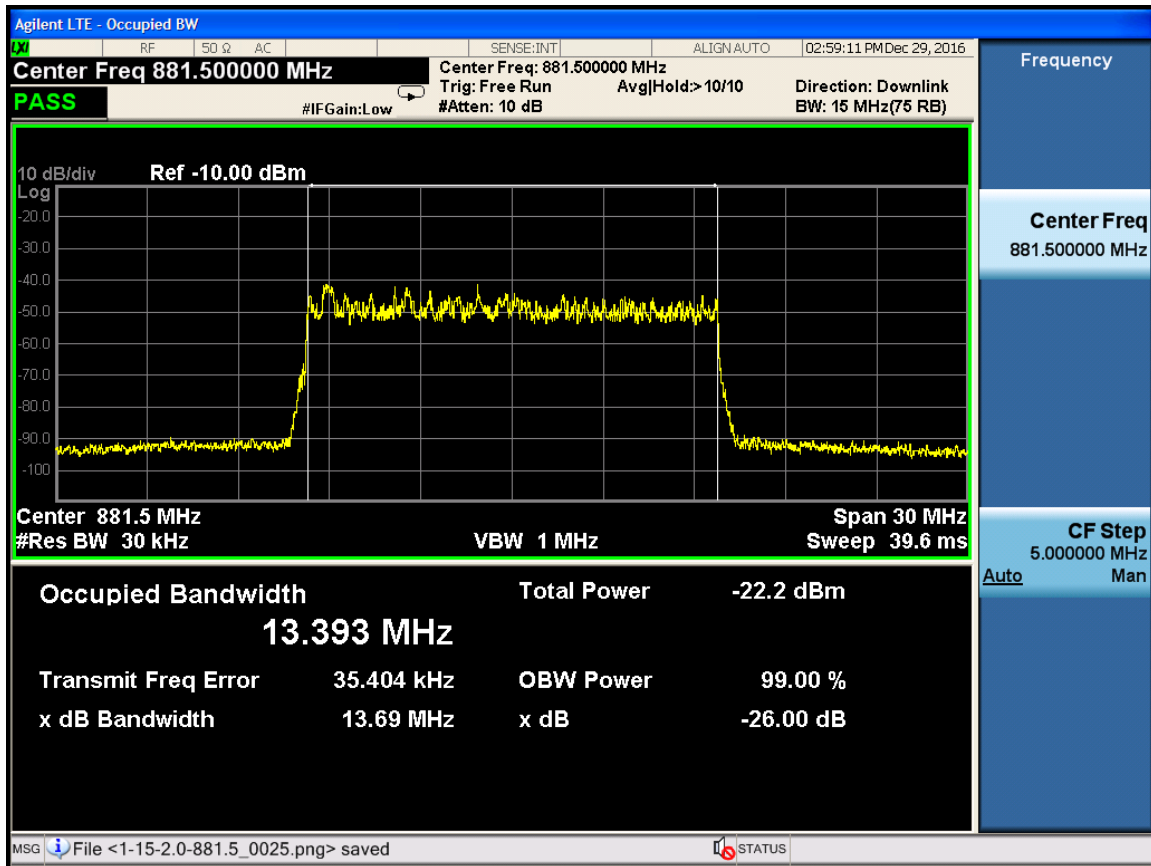
Port 0 -886.5MHz



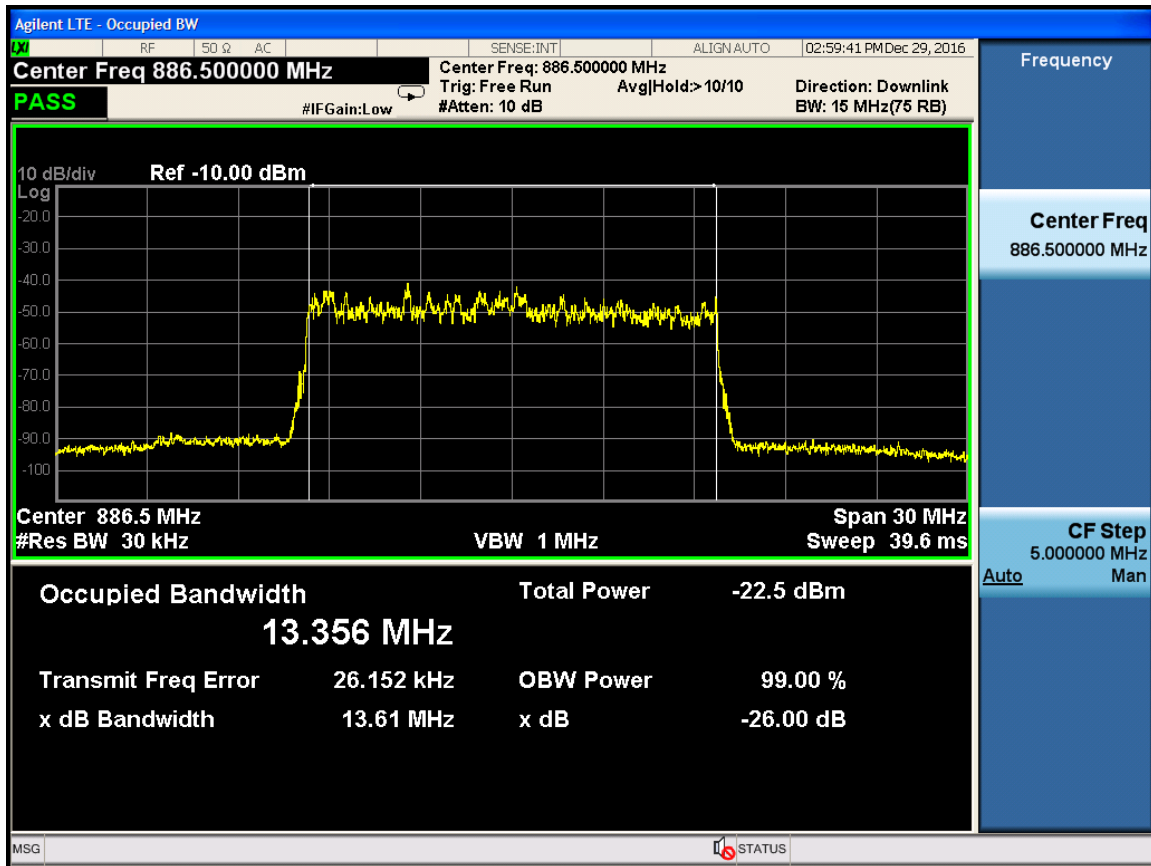
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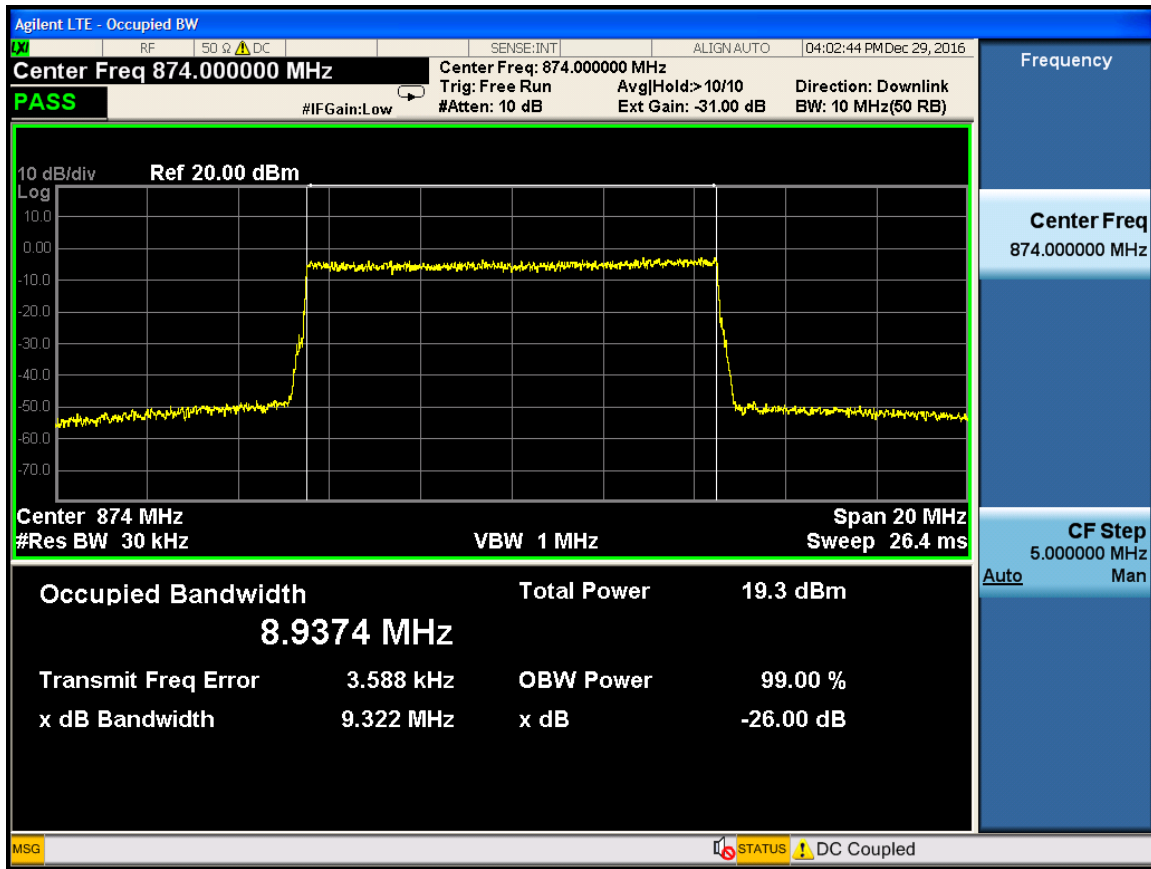
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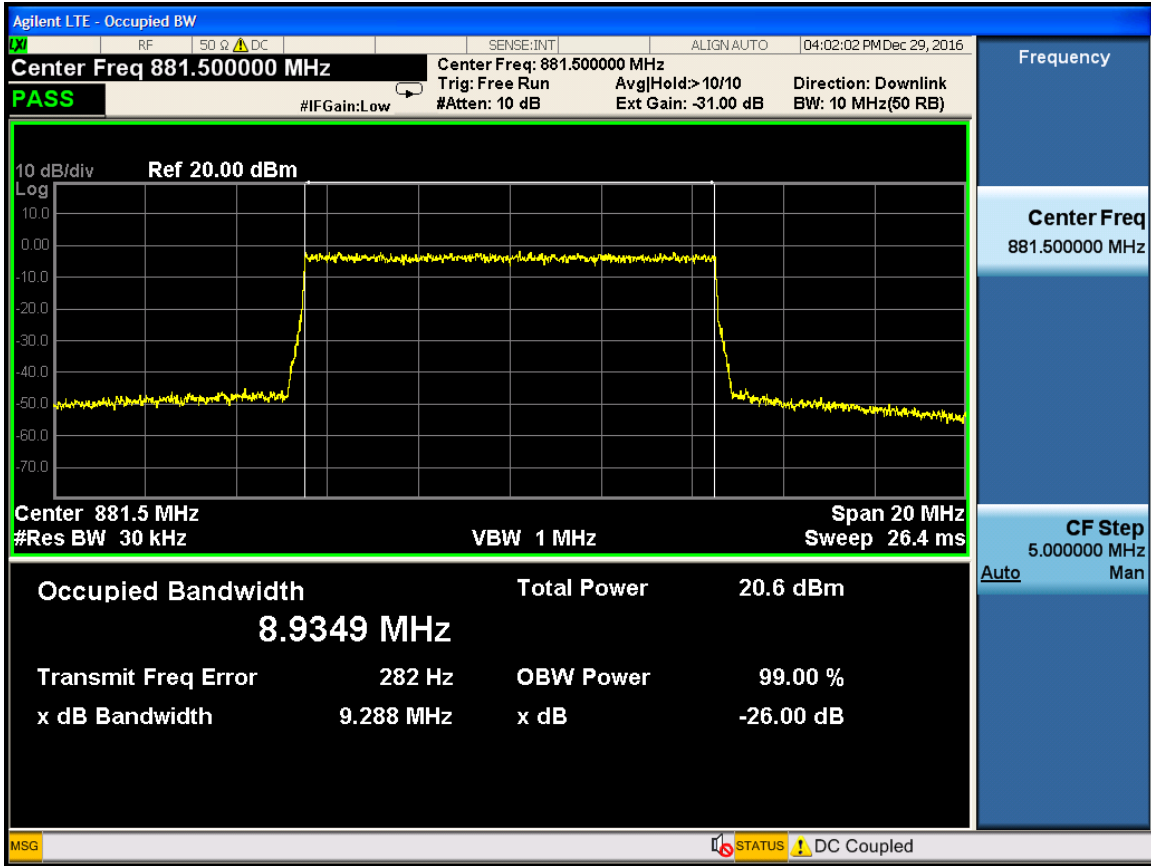
Port 1 -886.5MHz



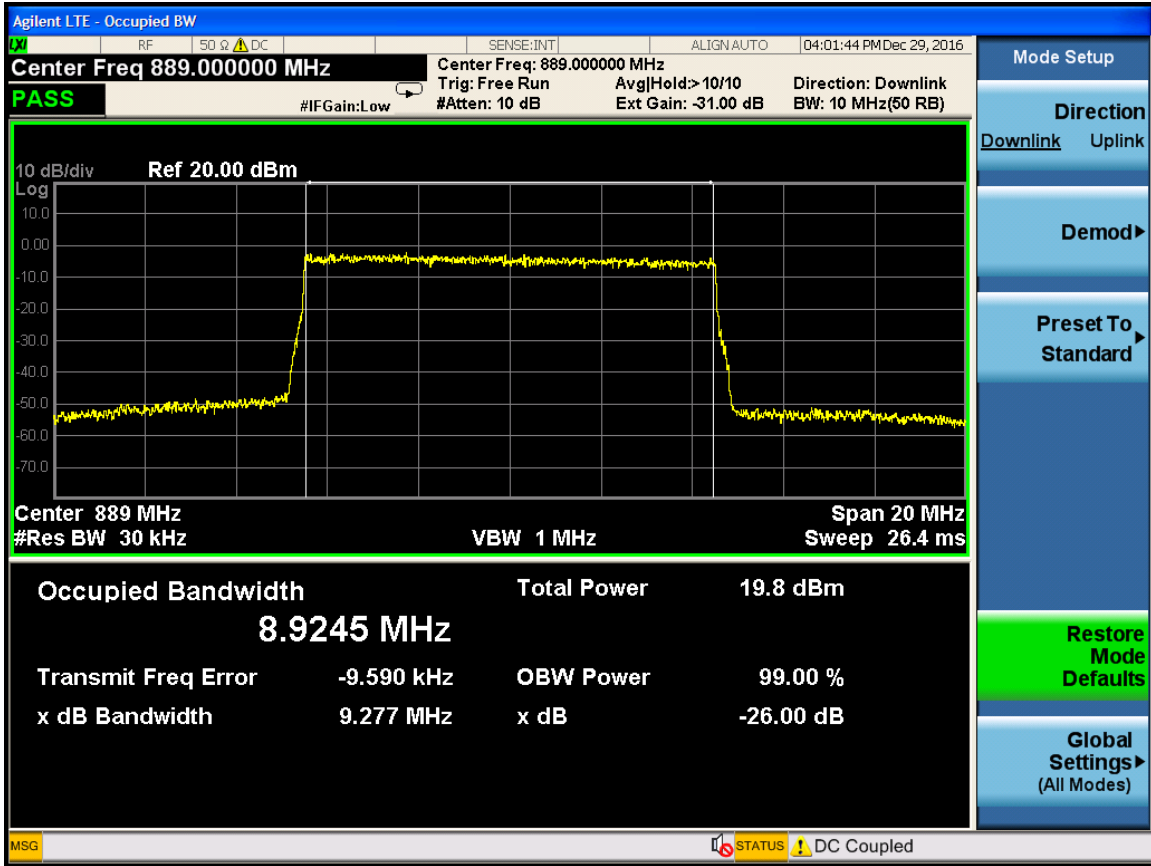
Port 0 -874MHz



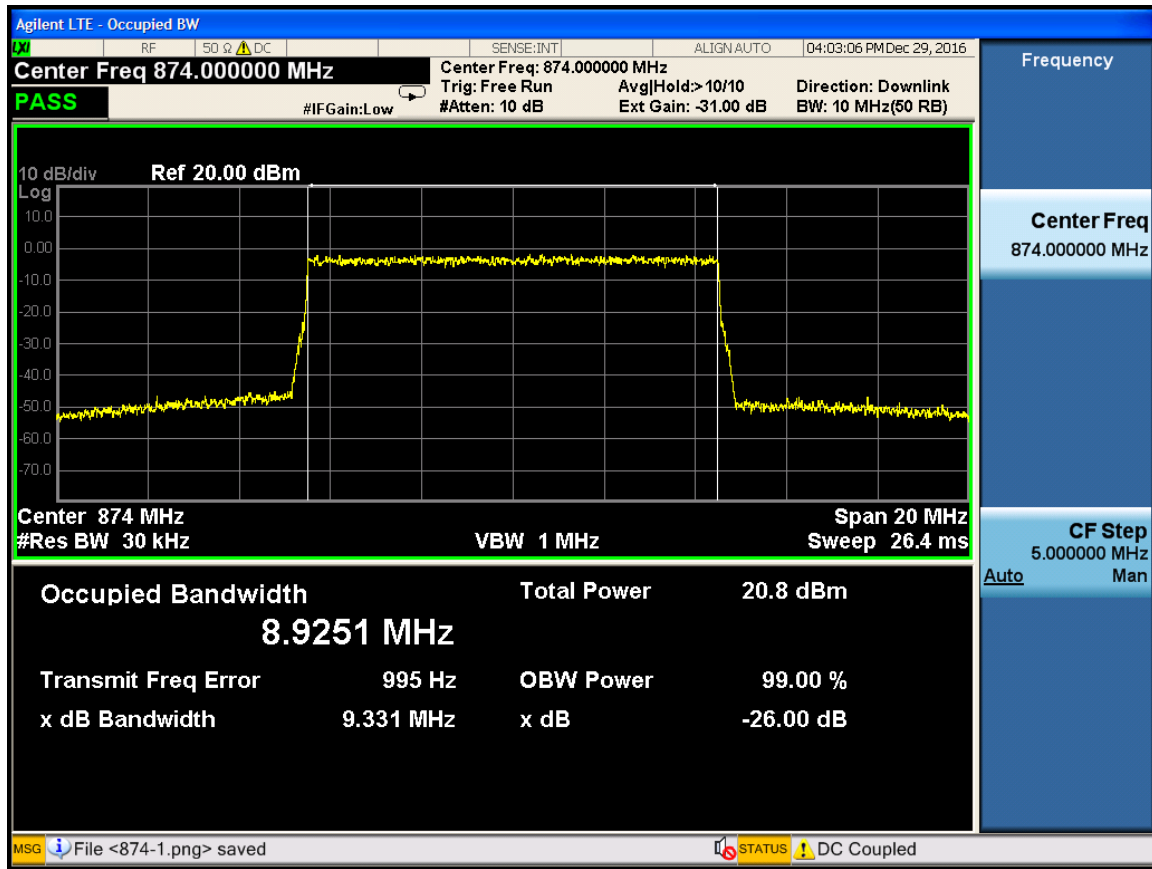
Port0-881.5MHz



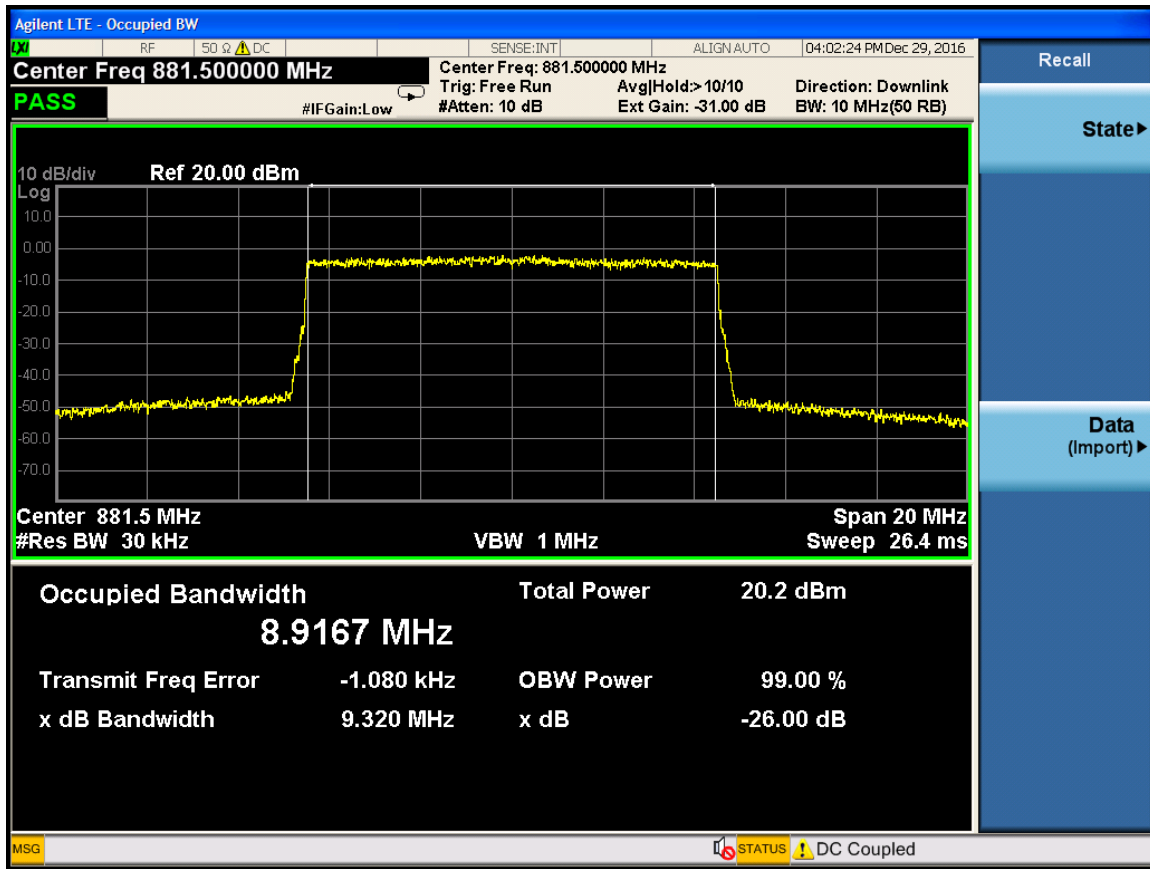
Port0-889MHz



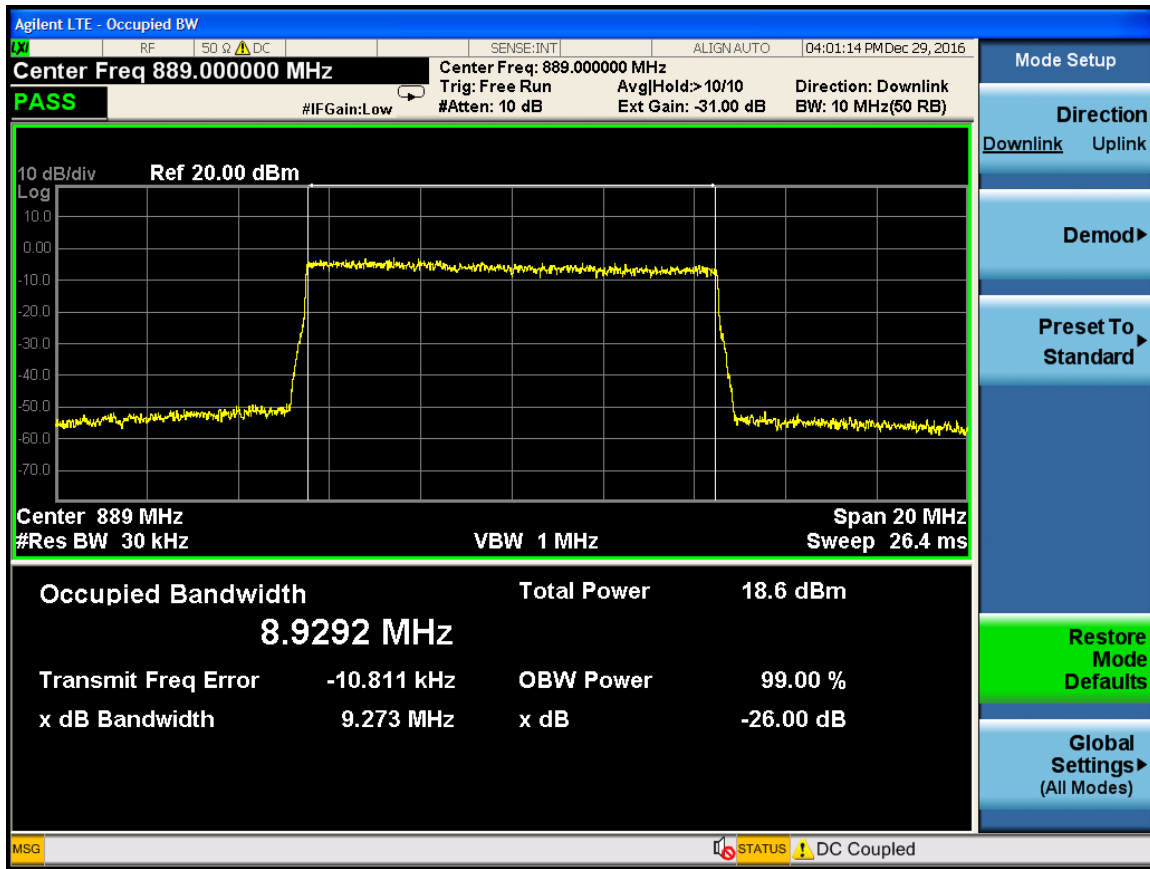
Port1-874MHz



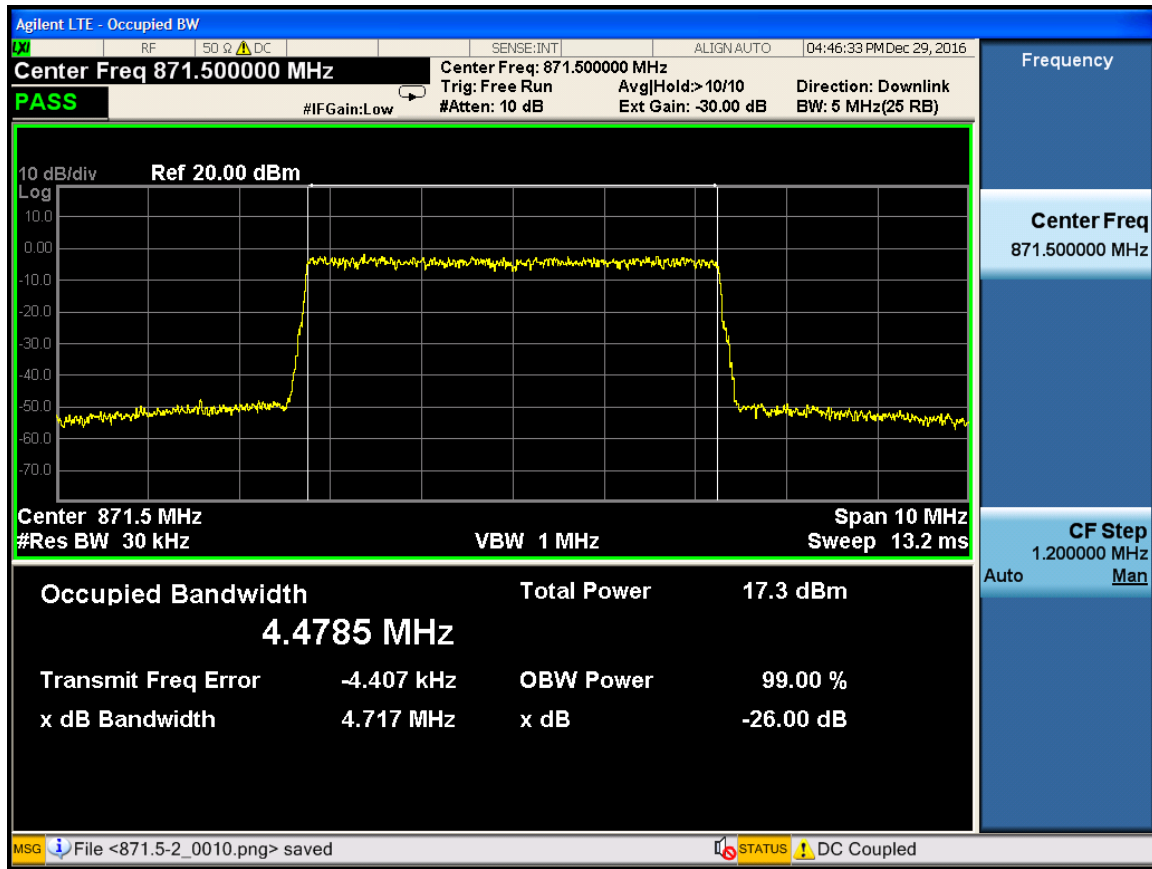
Port1-881.5MHz



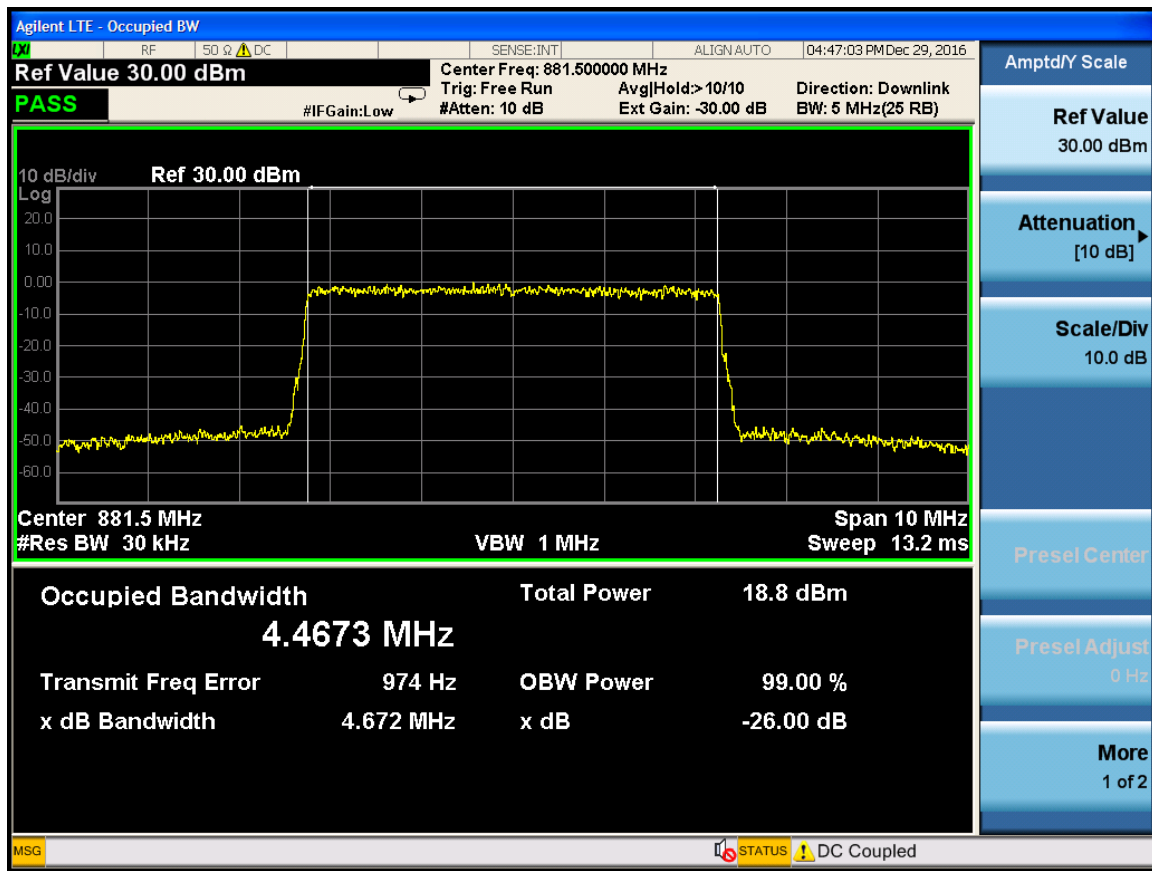
Port1-889MHz



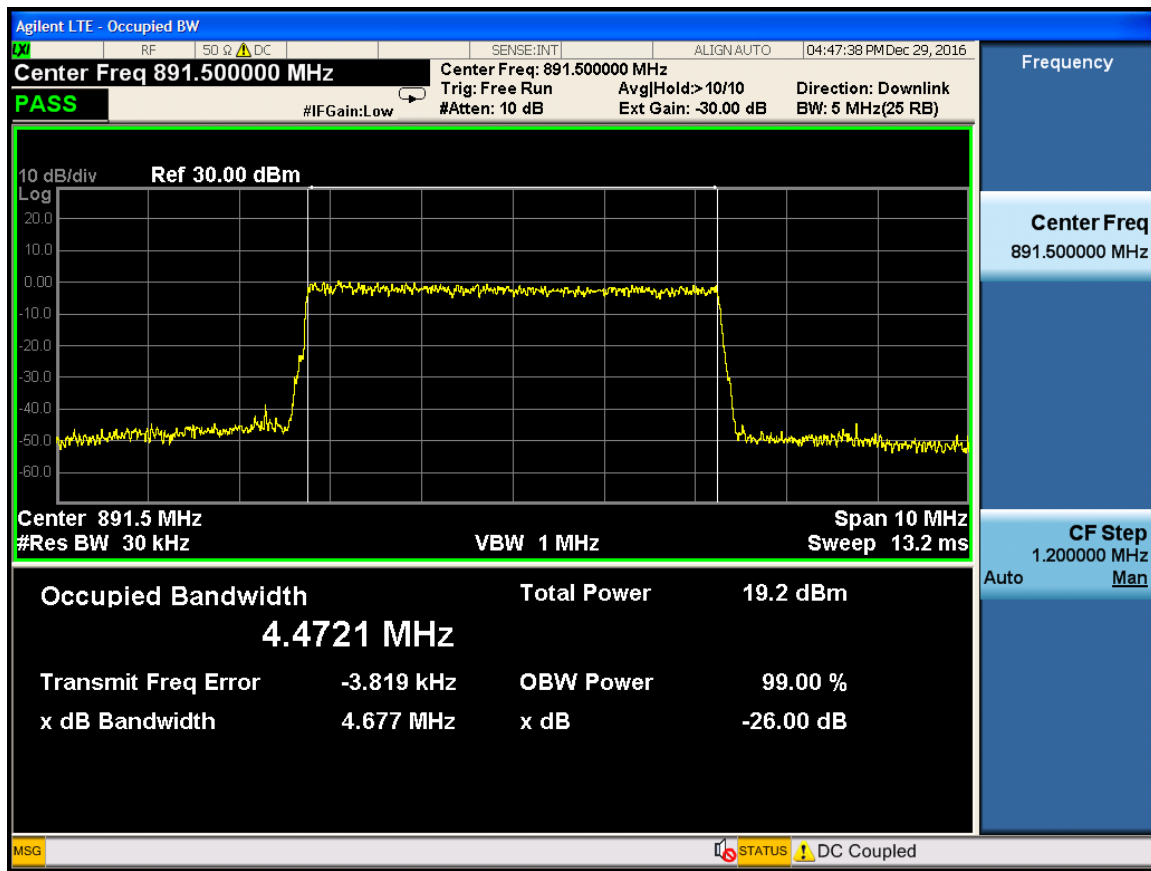
Port 1 -871.5MHz



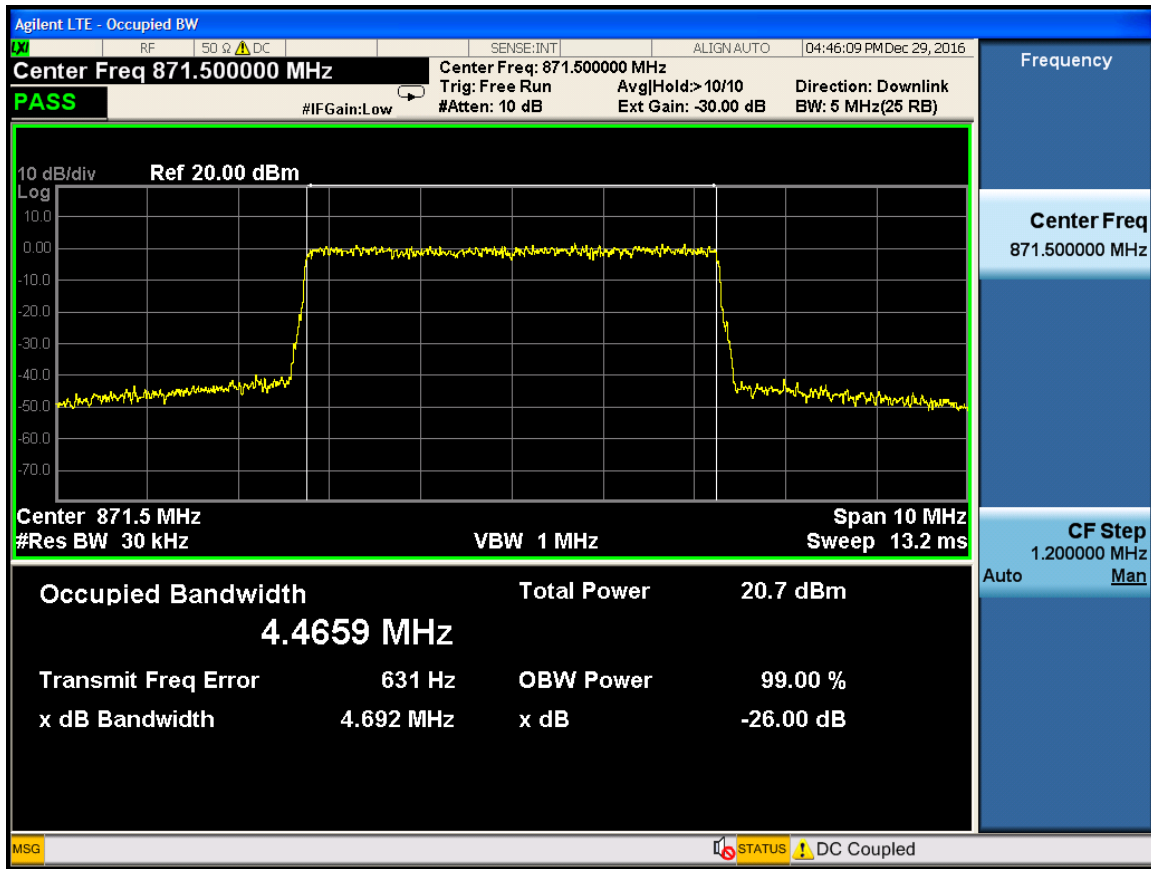
Port 1 -881.5MHz



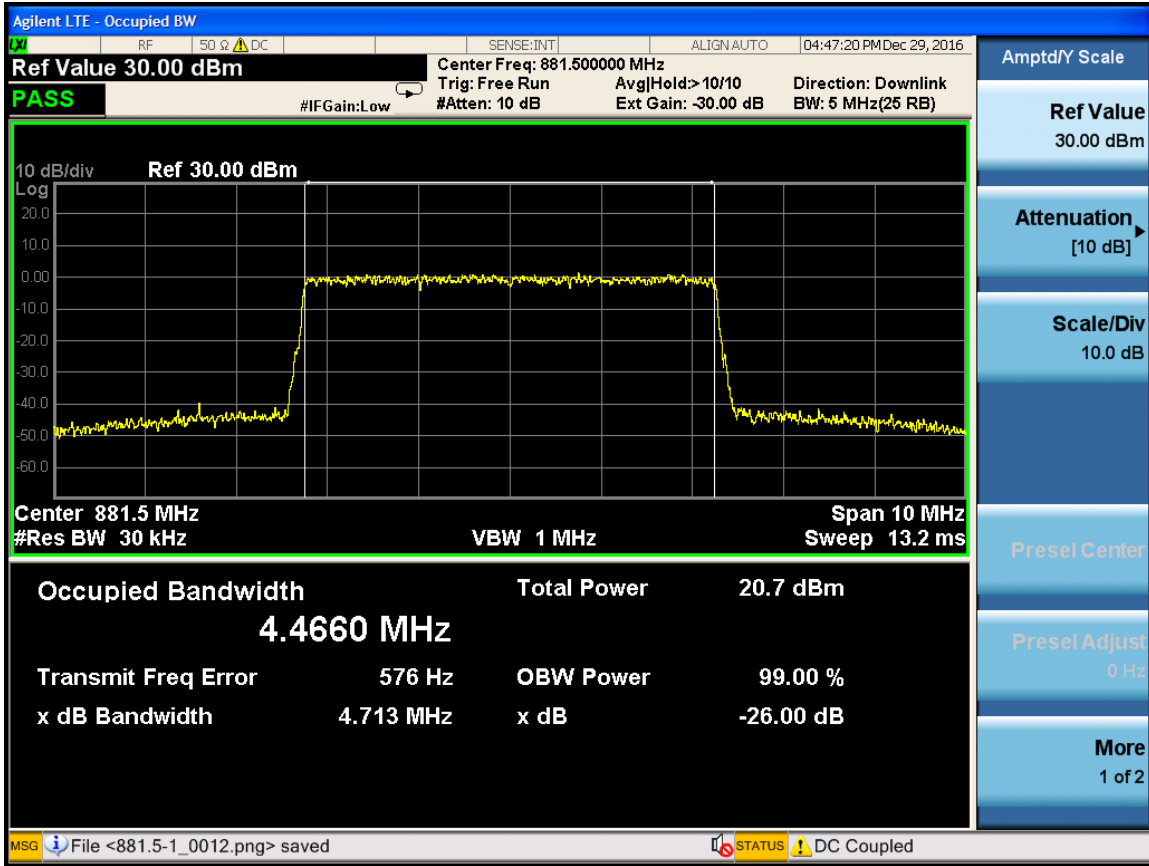
Port1-891.5MHz



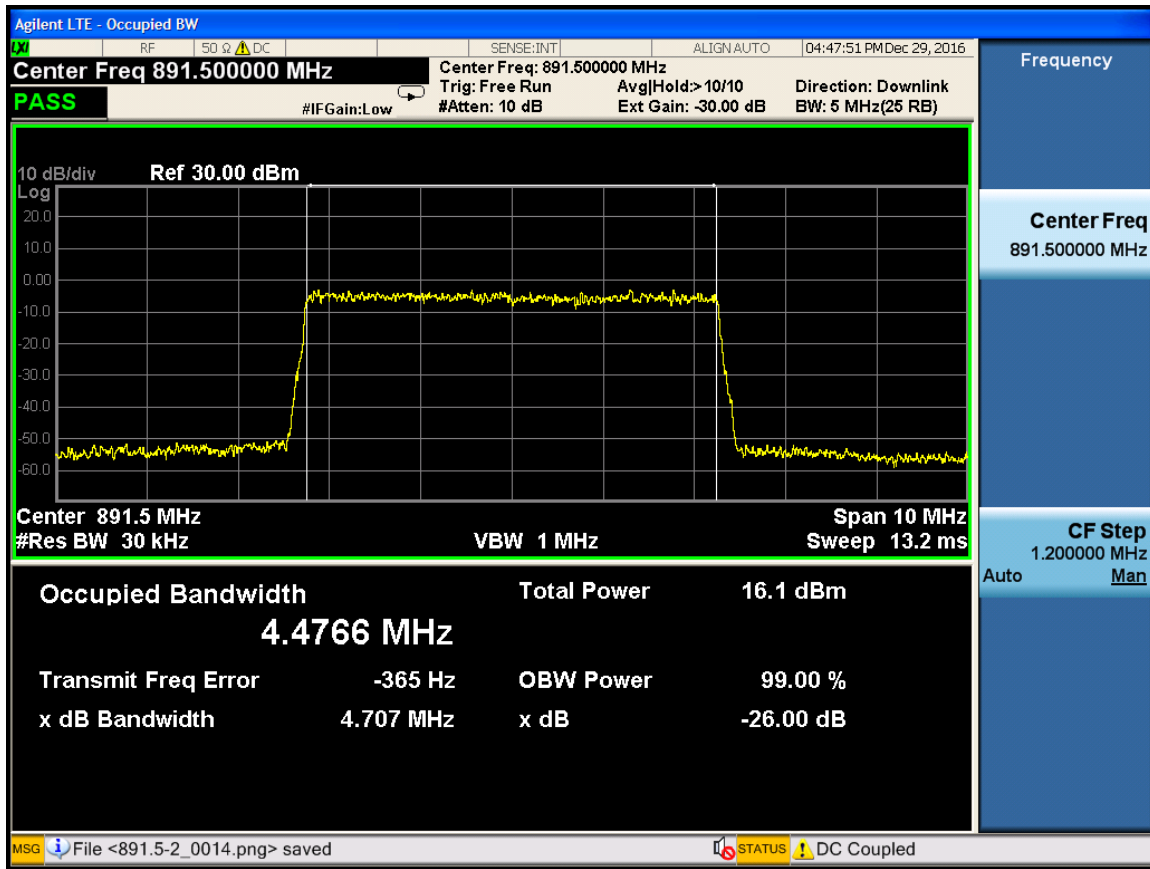
Port1-871.5MHz



Port1-881.5MHz



Port1-891.5MHz



11 BAND EDGES

Applicable Standard: FCC §2.1051, §22.917

According to §2.1051, 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 limit (dBm) should be $P - (43 + 10 \log(P)) = -13 \text{ dBm}$.

Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Agilent	MXA Series Spectrum Analyzer	N9030A	MY49431143	2016.09.12	2017.09.12
DTS	DTS 30dB Attenuator	DTS50-30-3-1	09112005	2016.09.12	2017.09.12

***statement of traceability:** ZTE Corporation Reliability Testing Center attest that all calibration have been performed per the NVLAP requirements , traceable to NIST.

Test Procedure

The RF output of the transmitter was connected to the input of the spectrum analyzer through sufficient attenuation.

The center of the spectrum analyzer was set to block edge frequency.

Test Data Environmental Conditions

Temperature:	20 °C
Relative Humidity:	53%
ATM Pressure:	1009mbar

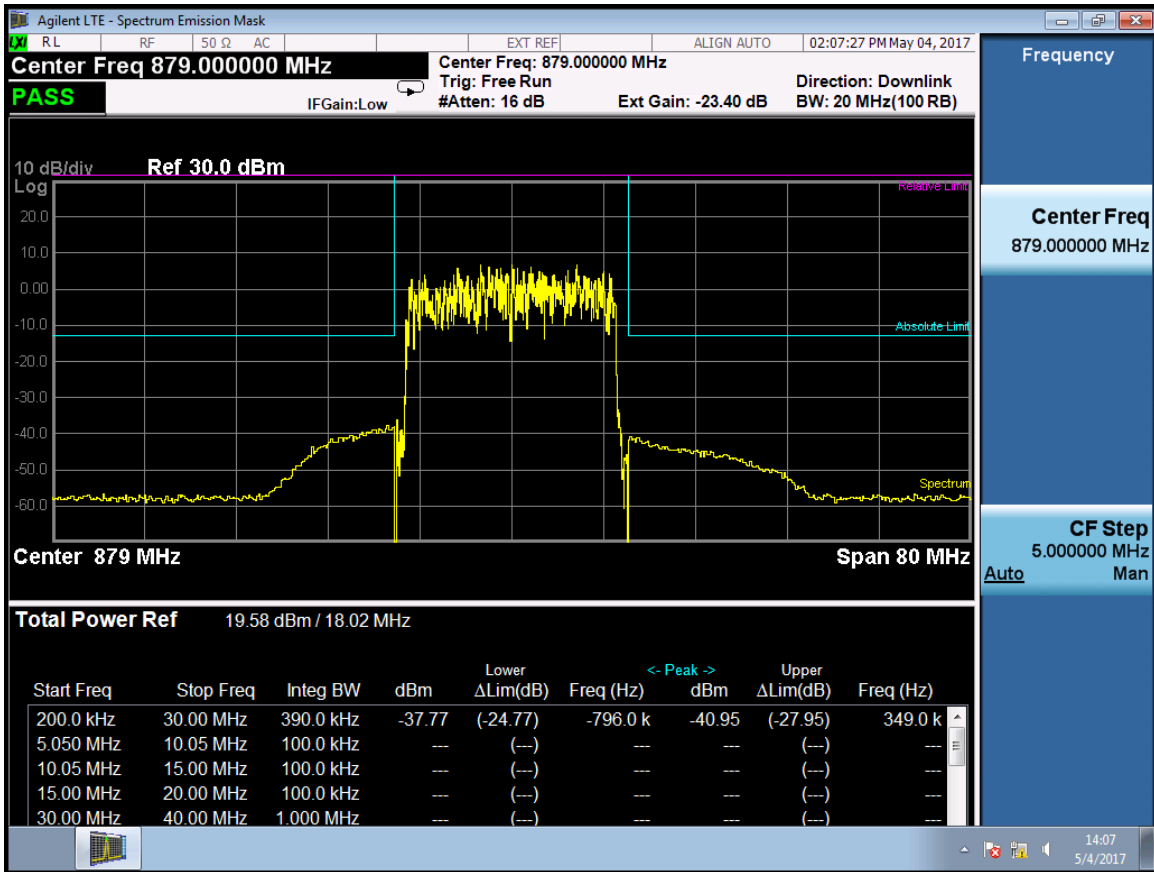
Test Result: Pass

Test Mode: Transmitting LTE

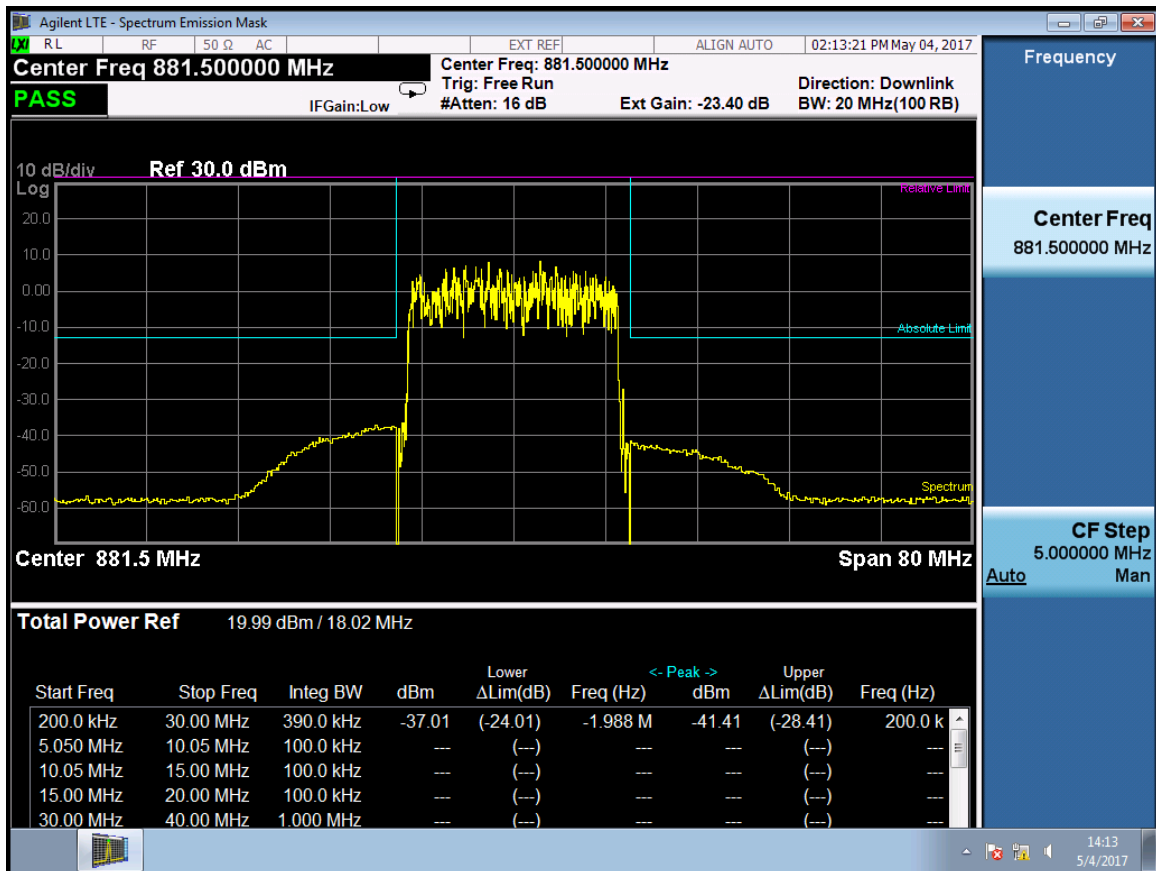
Test Data

RF Bandwidth :IBW 20M(ETM1.1)			
Port	RF Center Freq. (MHz)	Max bandedge Emission (dBm)	Limit (dBm)
0	879	-37.77	-13
	881.5	-37.01	-13
	884	-36.81	-13
1	879	-36.19	-13
	881.5	-35.79	-13
	884	-33.97	-13

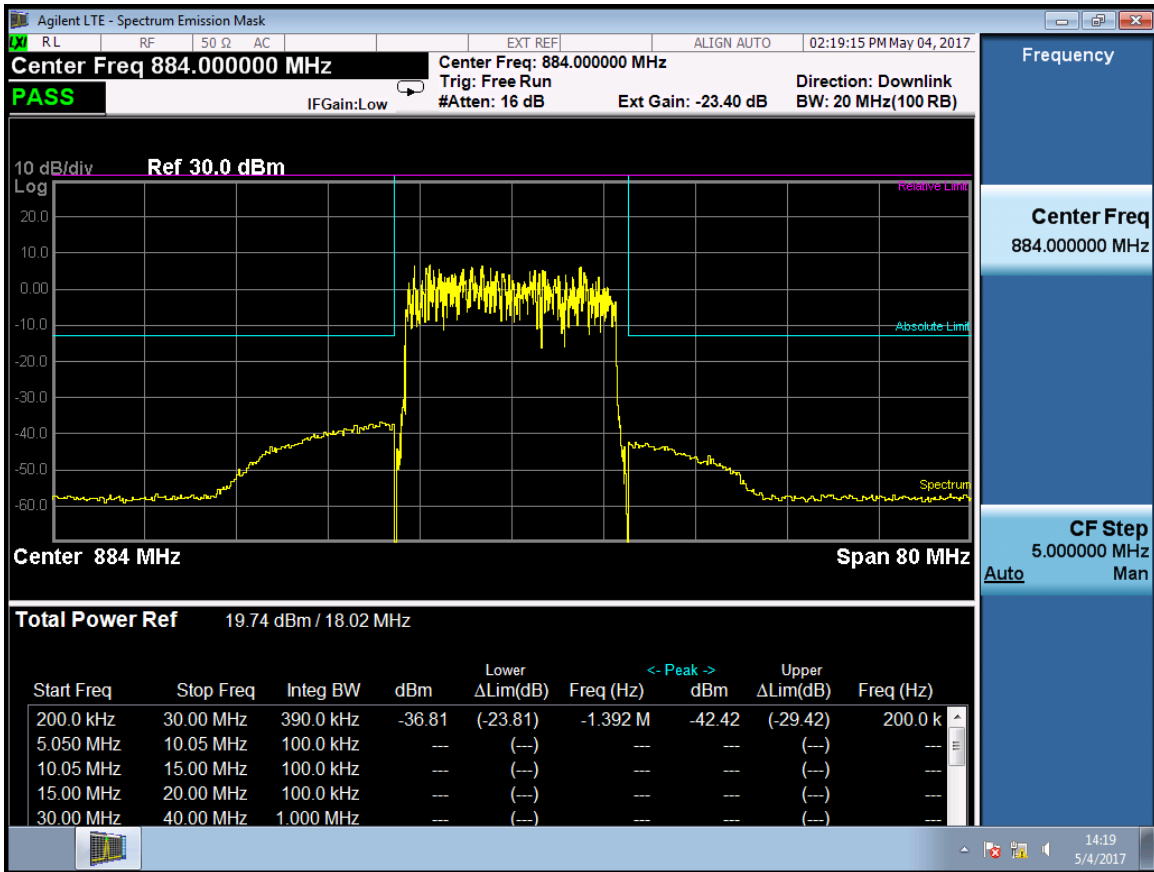
RF 20M(ETM1.1) -Port 0-879MHz



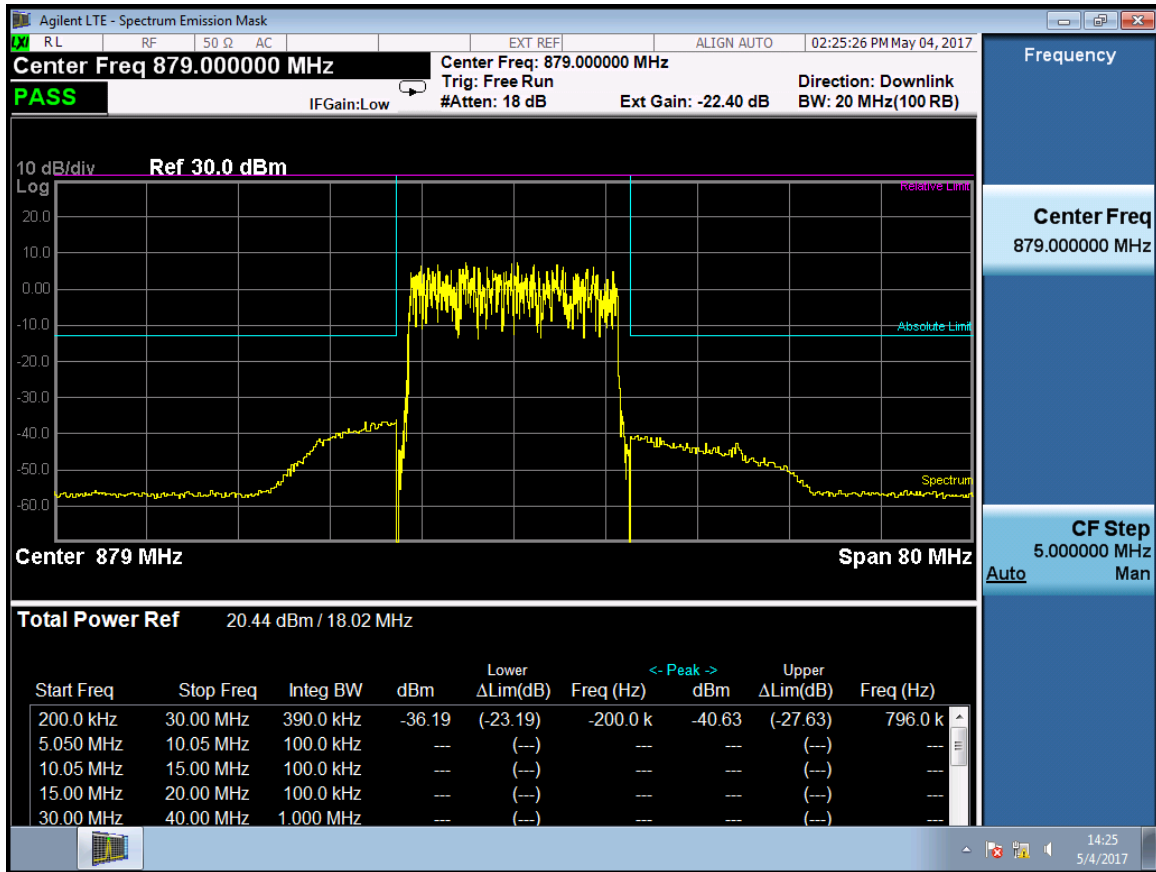
RF 20M(ETM1.1) -Port 0-881.5MHz



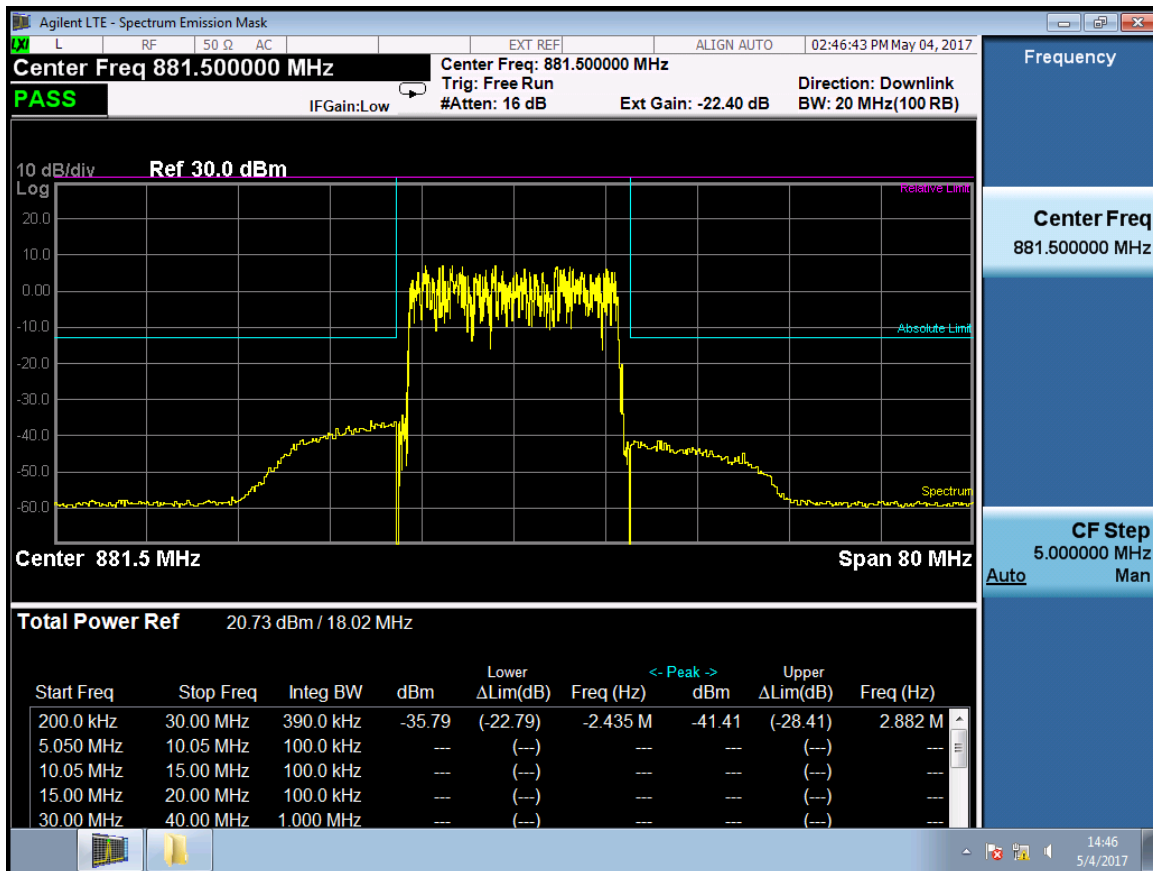
RF 20M(ETM1.1) -Port 0-884MHz



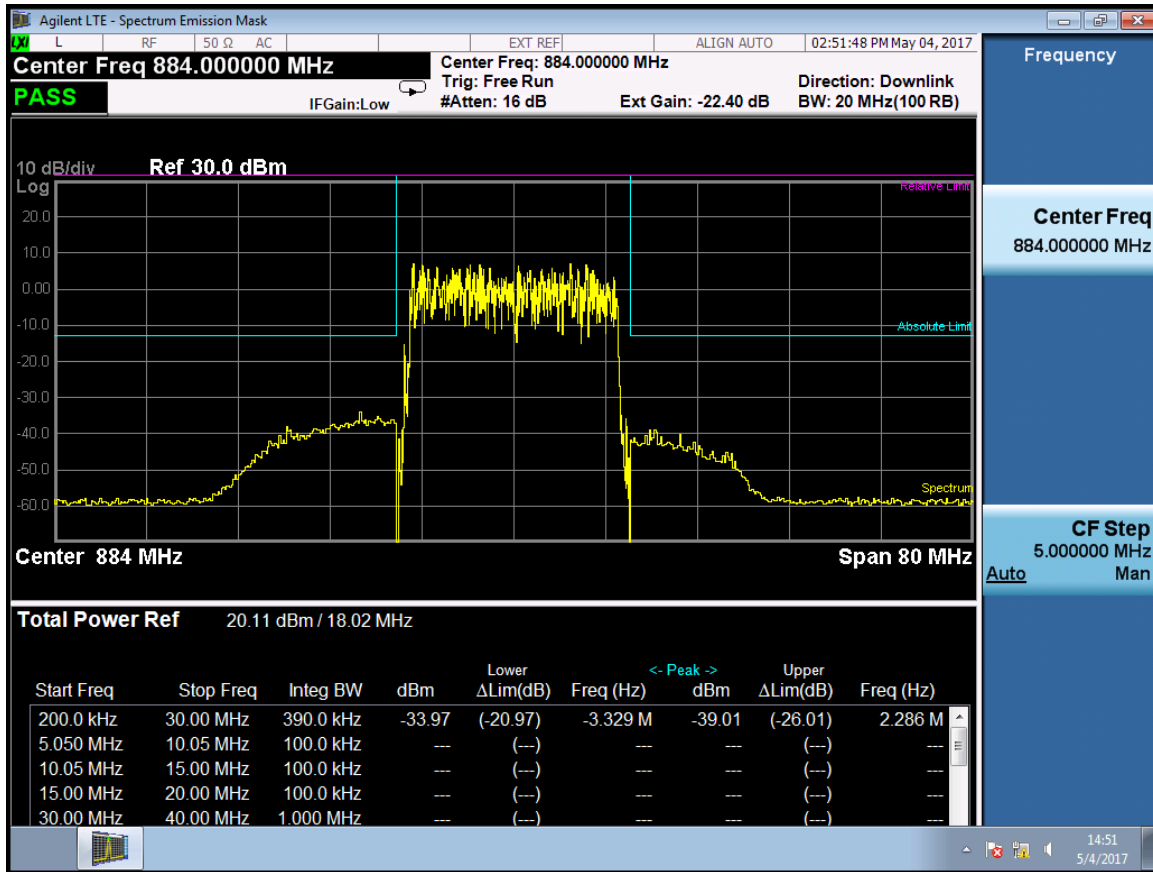
RF 20M(ETM1.1) -Port 1-879MHz



RF 20M(ETM1.1) -Port 1-881.5MHz



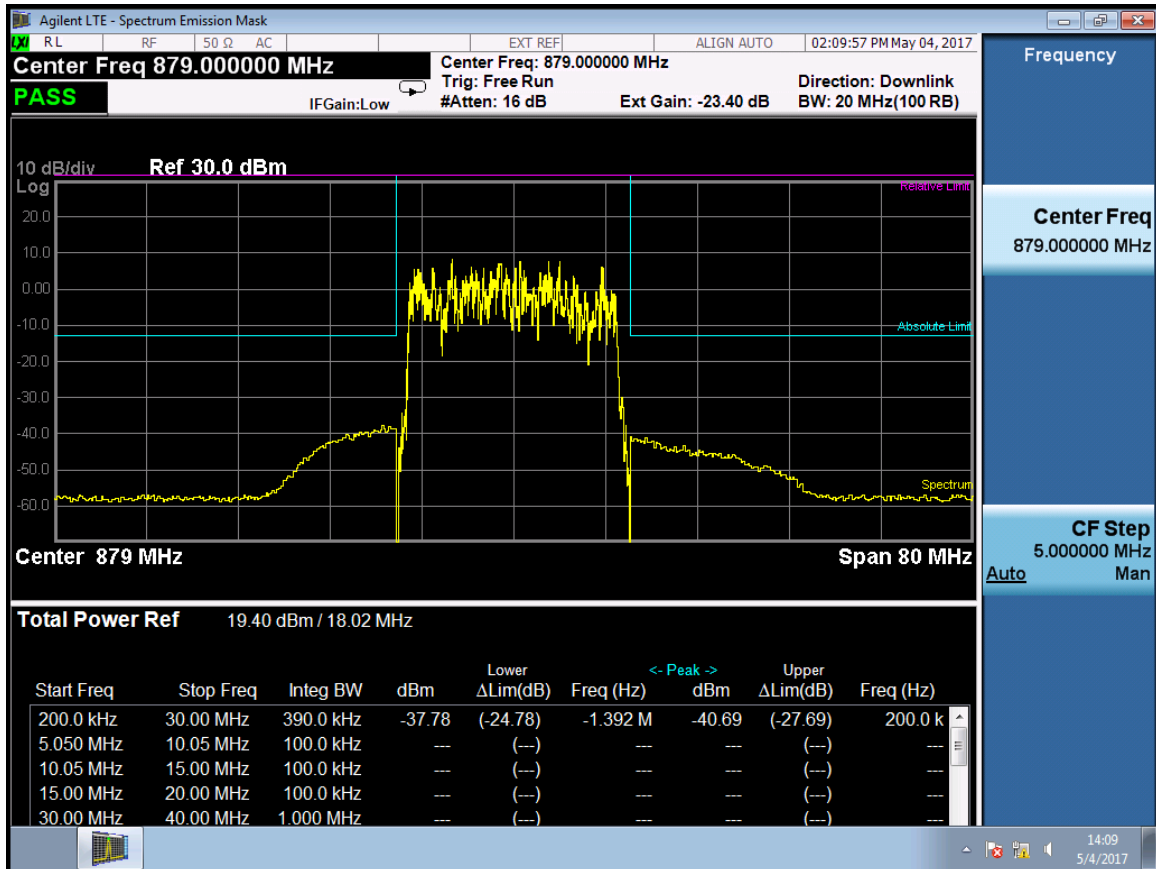
RF 20M(ETM1.1) -Port 1-884MHz



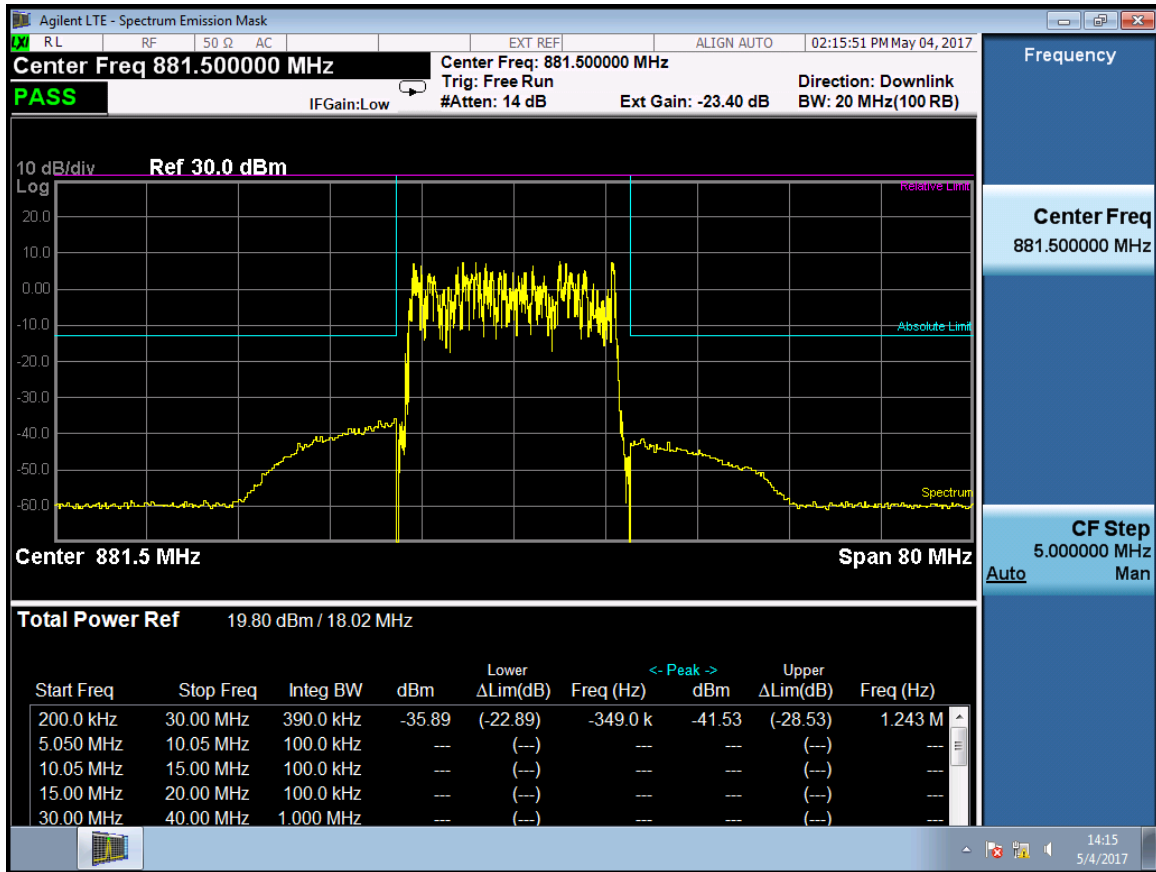
RF Bandwidth :IBW 20M(ETM1.2)

Port	RF Center Freq. (MHz)	Max bandedge Emission (dBm)	Limit (dBm)
0	879	-37.78	-13
	881.5	-35.89	-13
	884	-37.04	-13
1	879	-35.95	-13
	881.5	-36.23	-13
	884	-35.29	-13

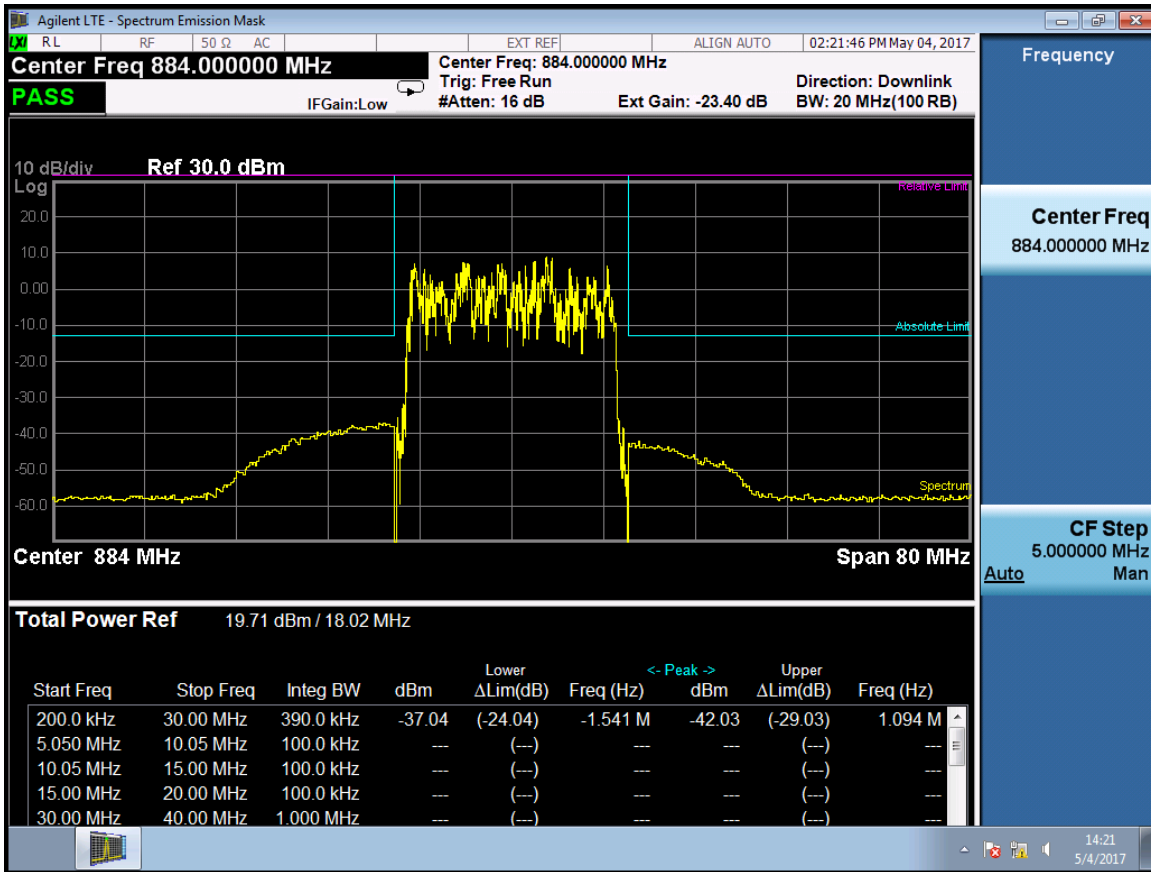
RF 20M(ETM1.2) -Port 0-879MHz



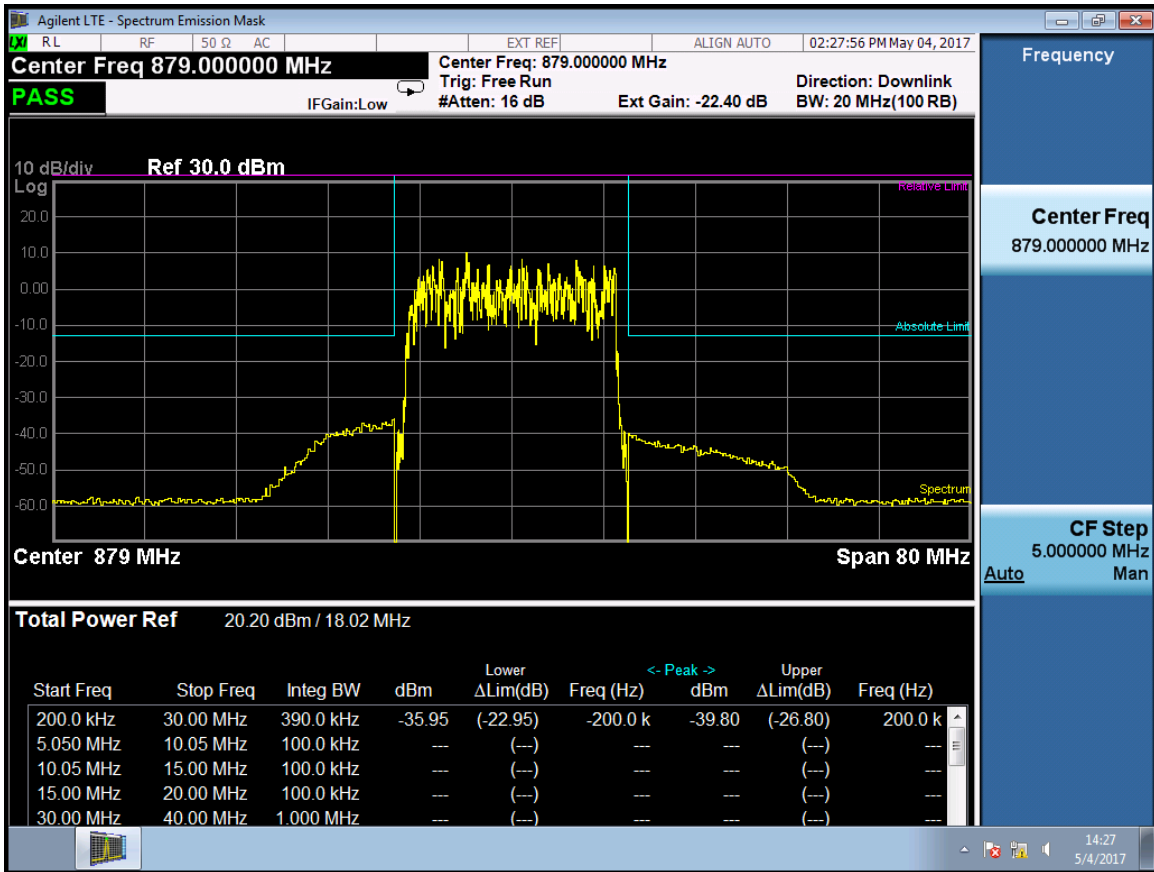
RF 20M(ETM1.2) -Port 0-881.5MHz



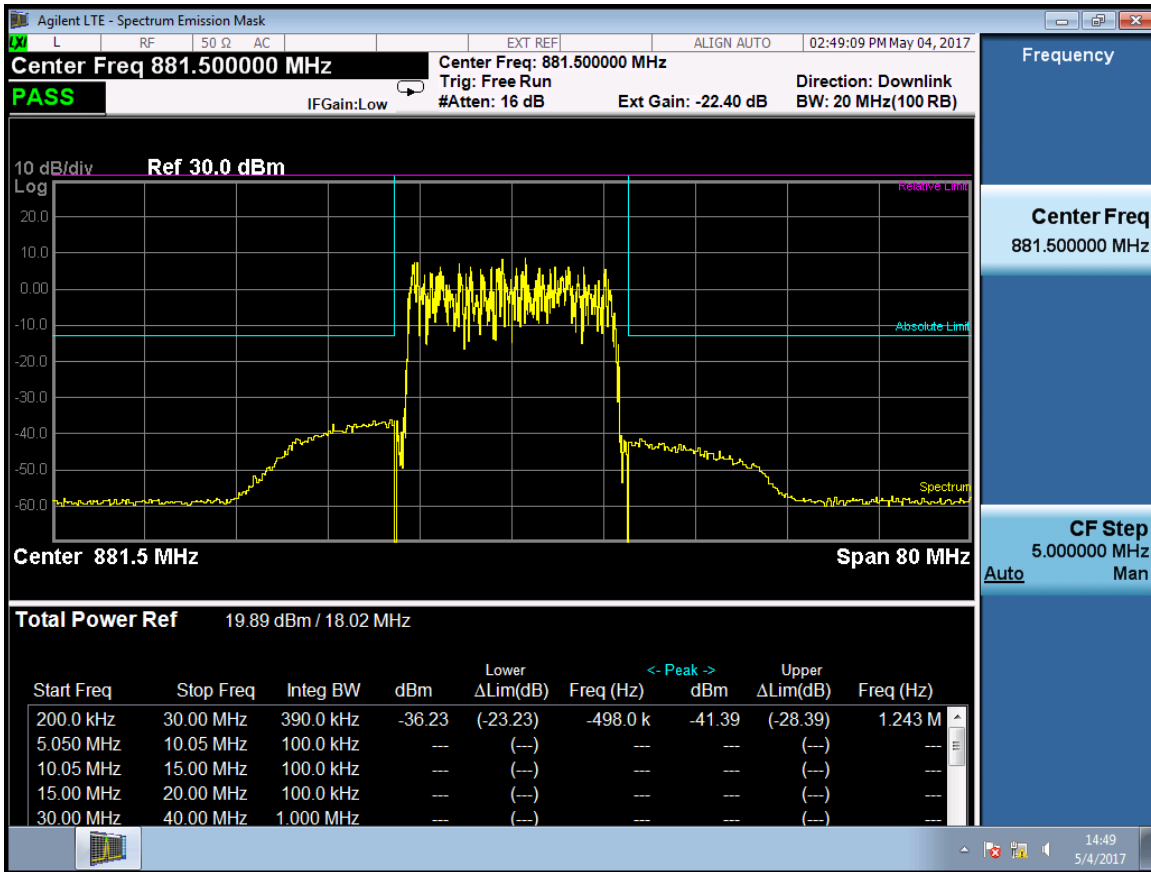
RF 20M(ETM1.2) -Port 0-884MHz



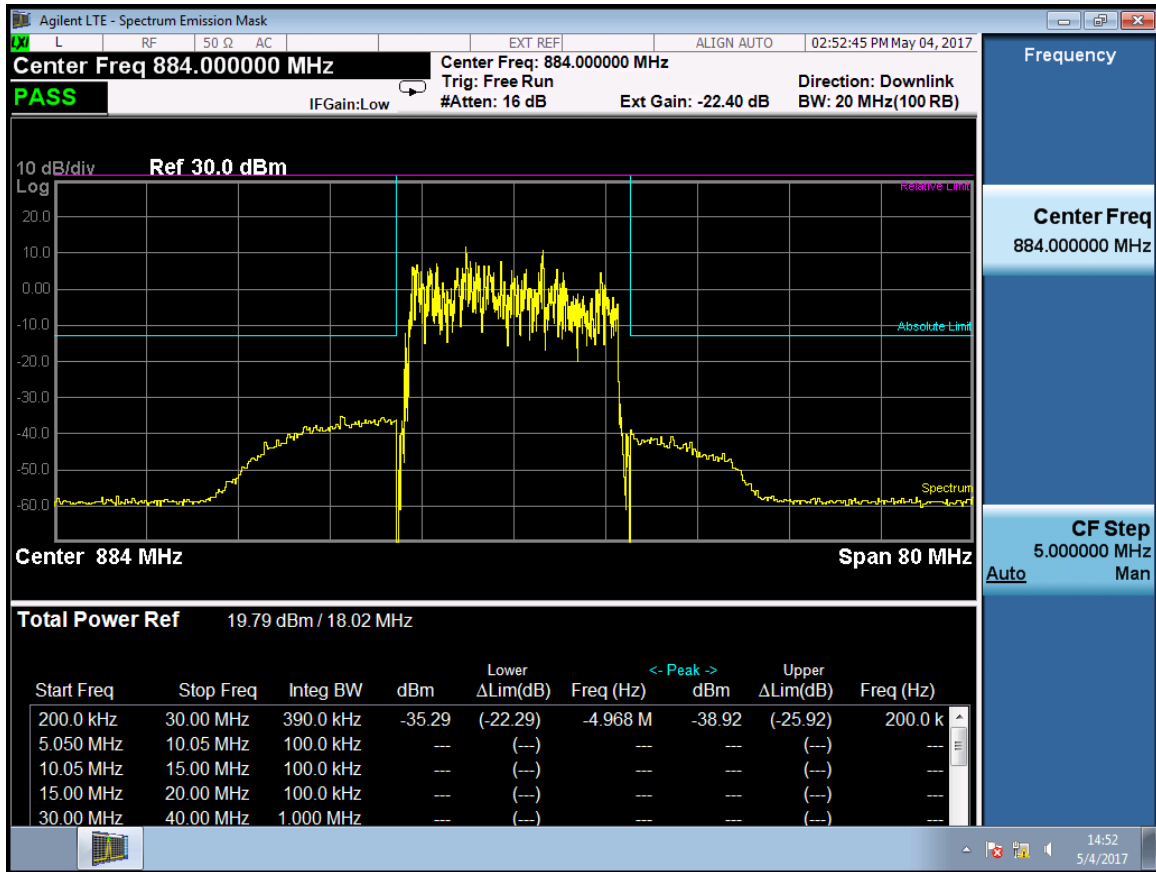
RF 20M(ETM1.2) -Port 1-879MHz



RF 20M(ETM1.2) -Port 1-881.5MHz



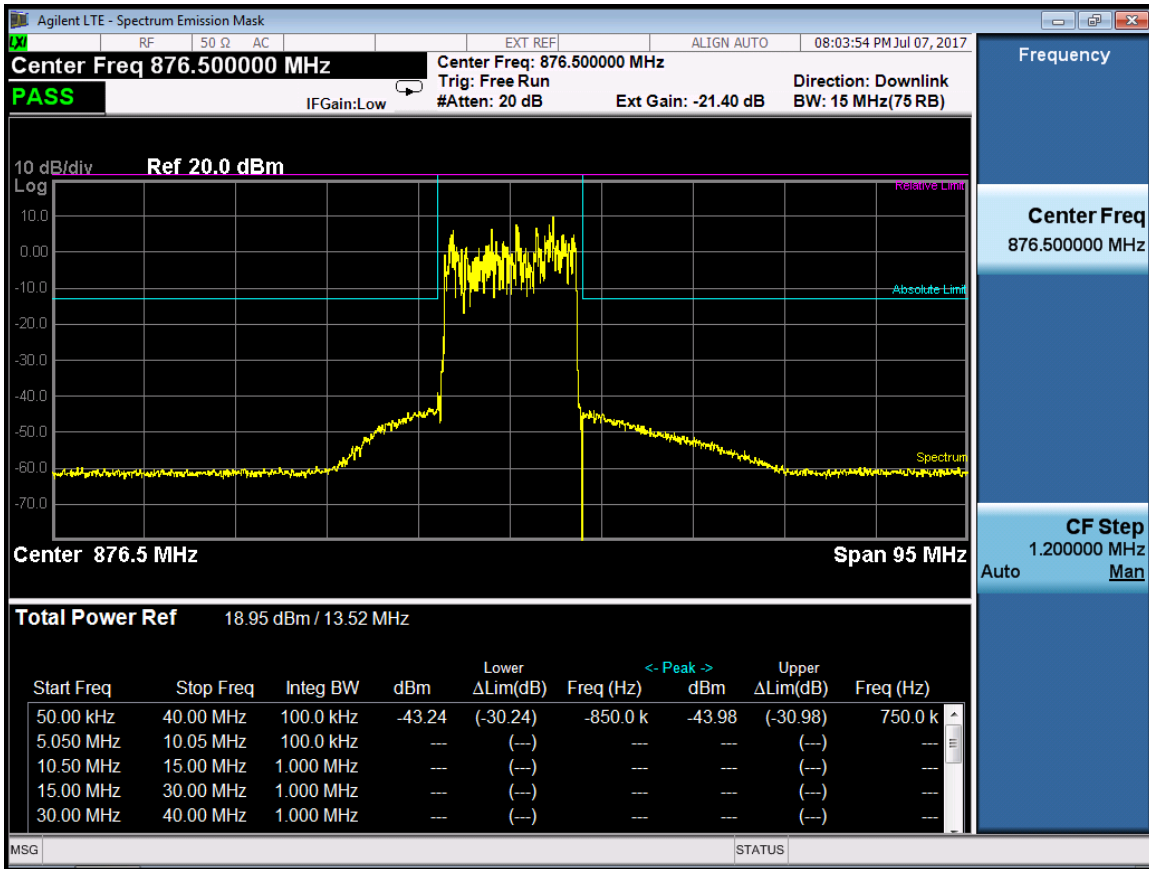
RF 20M(ETM1.2) -Port 1-884MHz



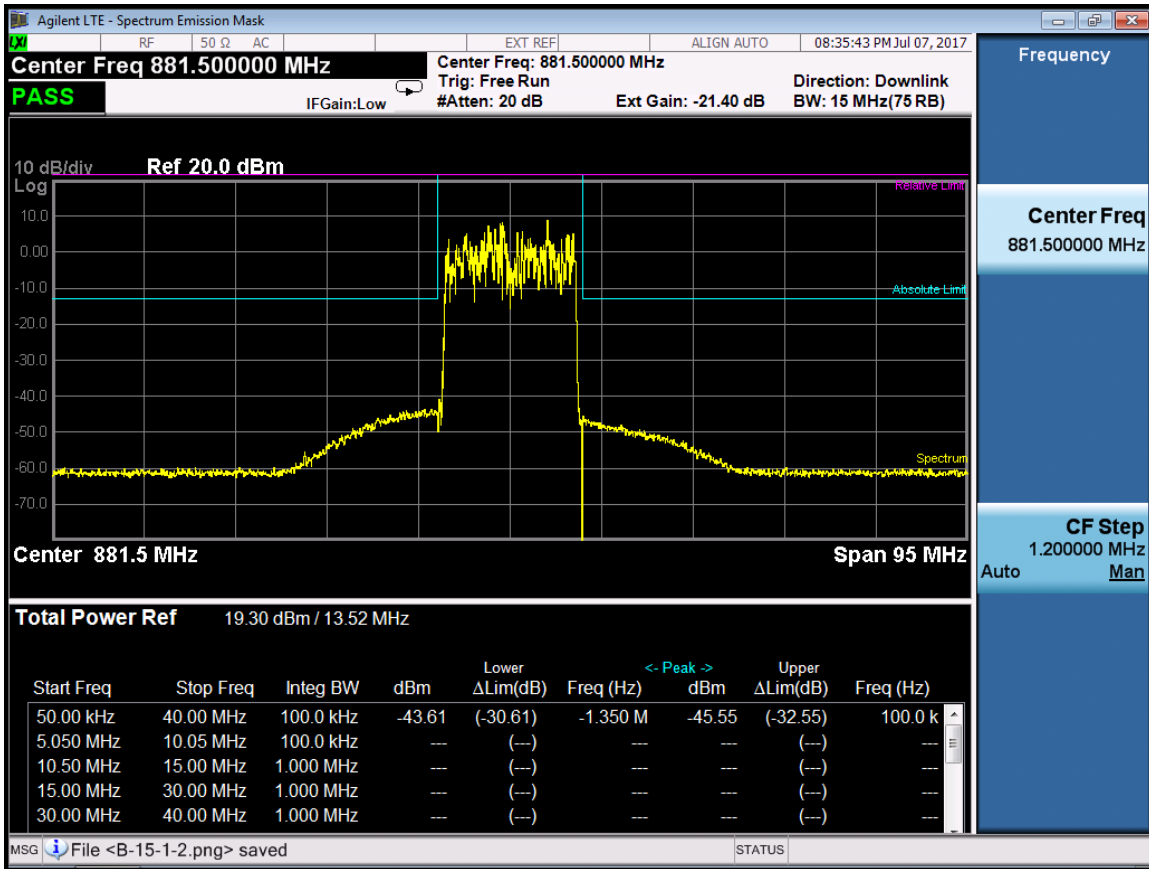
RF Bandwidth :IBW 15M(ETM1.1)

Port	RF Center Freq. (MHz)	Max bandedge Emission (dBm)	Limit (dBm)
0	876.5	-43.42	-13
	881.5	-43.61	-13
	886.5	-44.19	-13
1	876.5	-42.55	-13
	881.5	-43.71	-13
	886.5	-45.10	-13

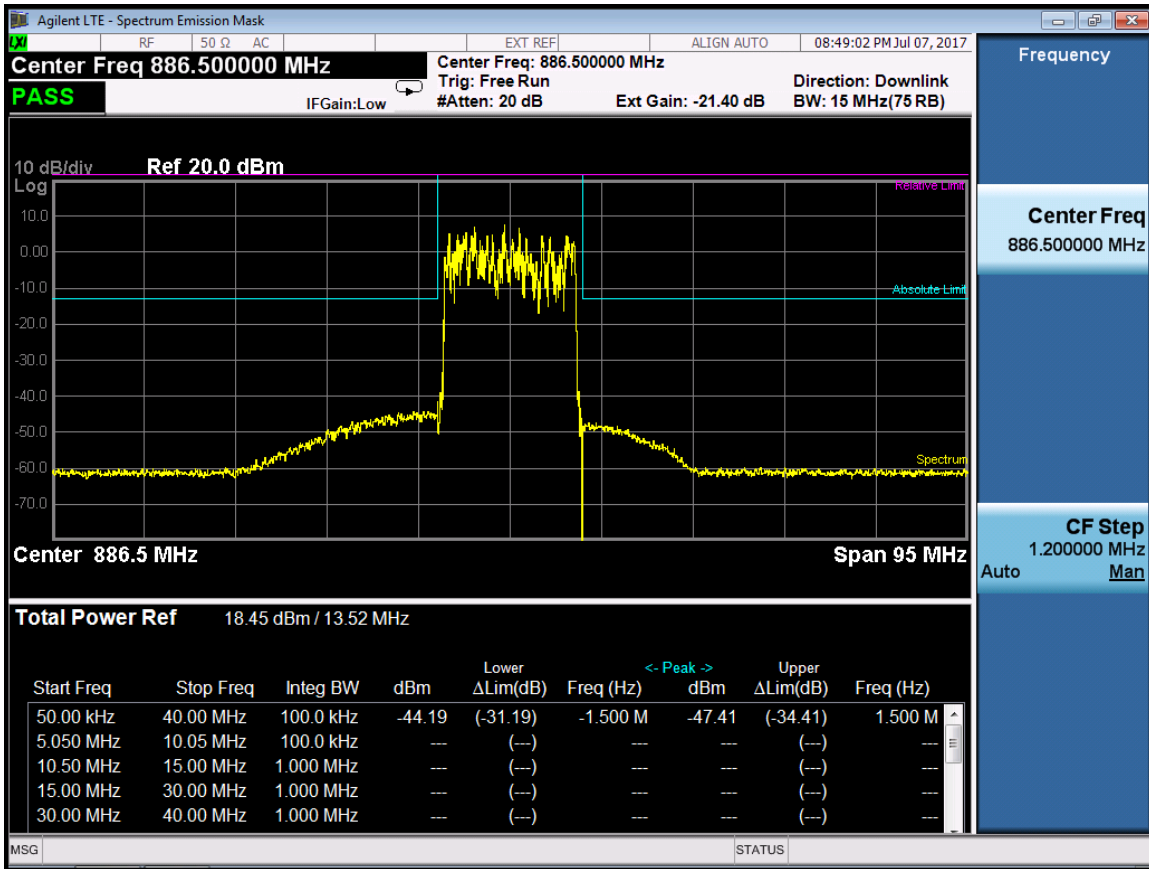
RF 15M(ETM1.1) -Port 0-876.5MHz



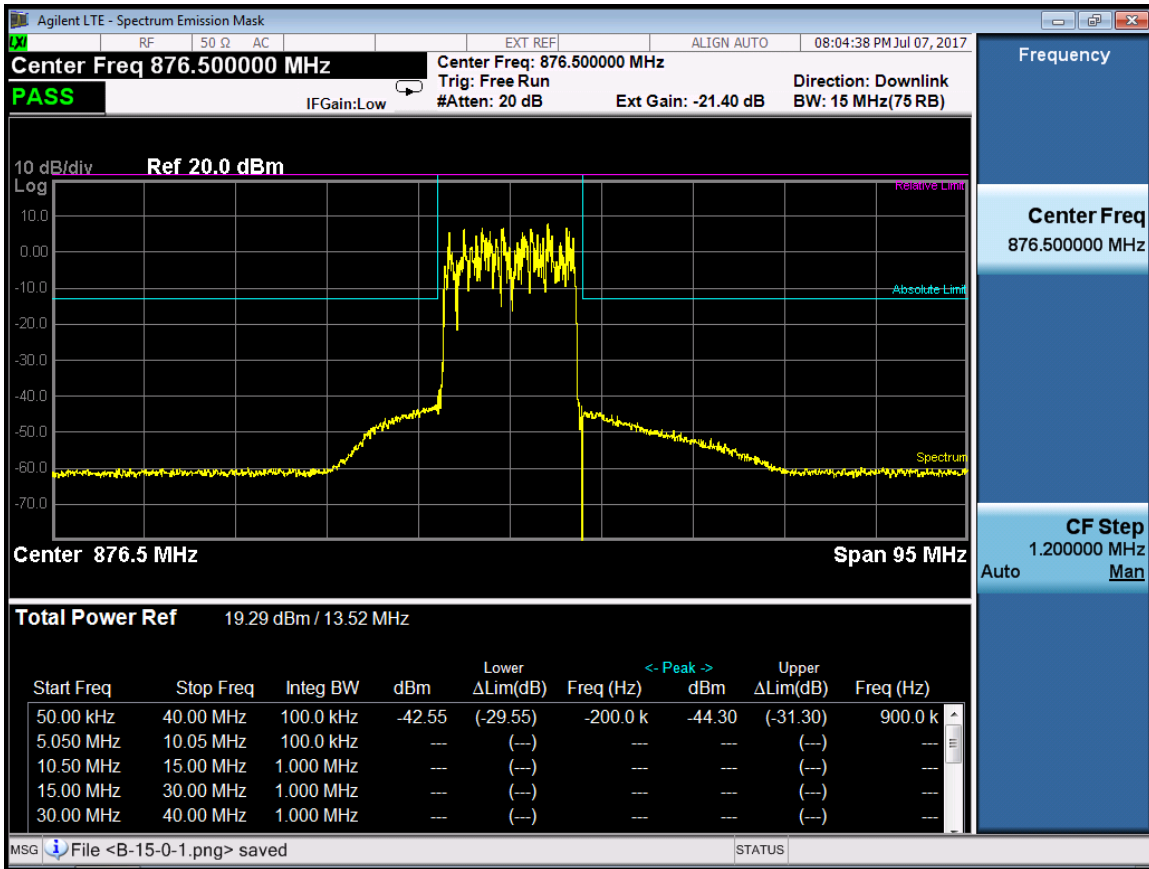
RF 15M(ETM1.1) -Port 0-881.5MHz



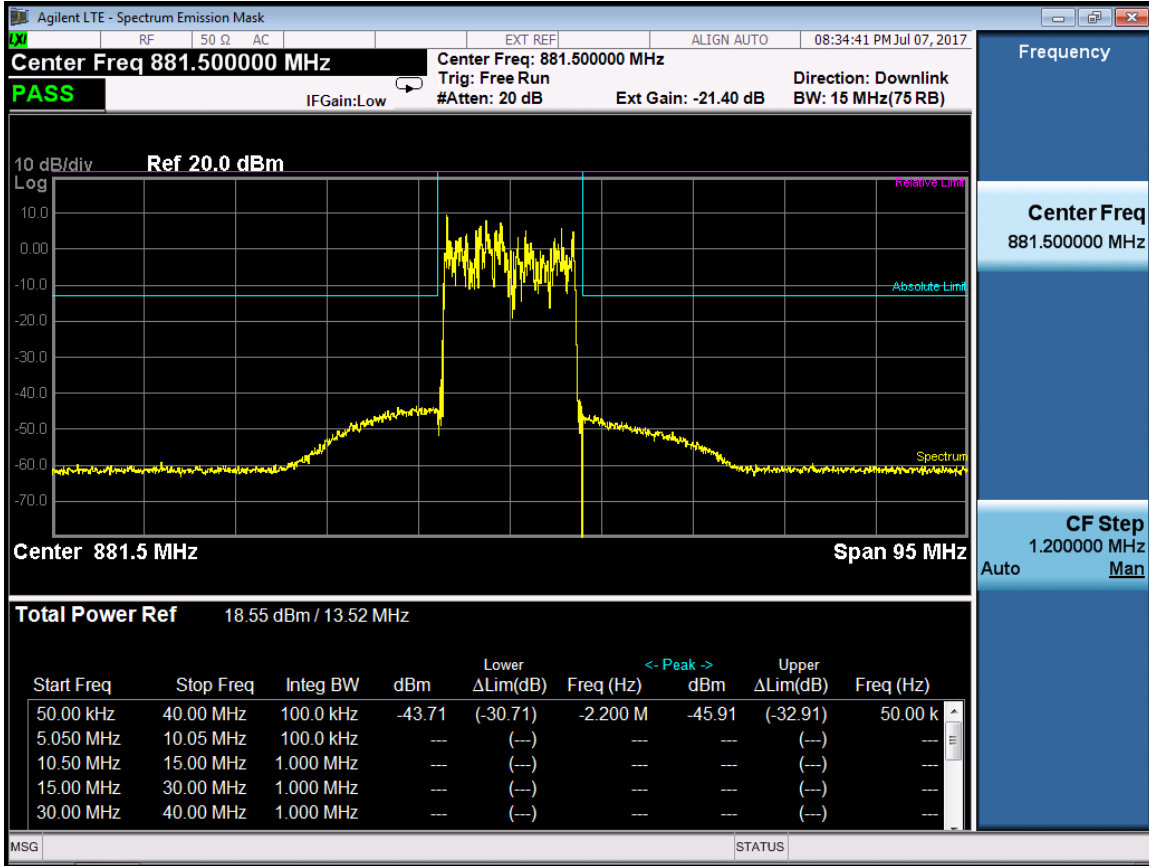
RF 15M(ETM1.1) -Port 0-886.5MHz



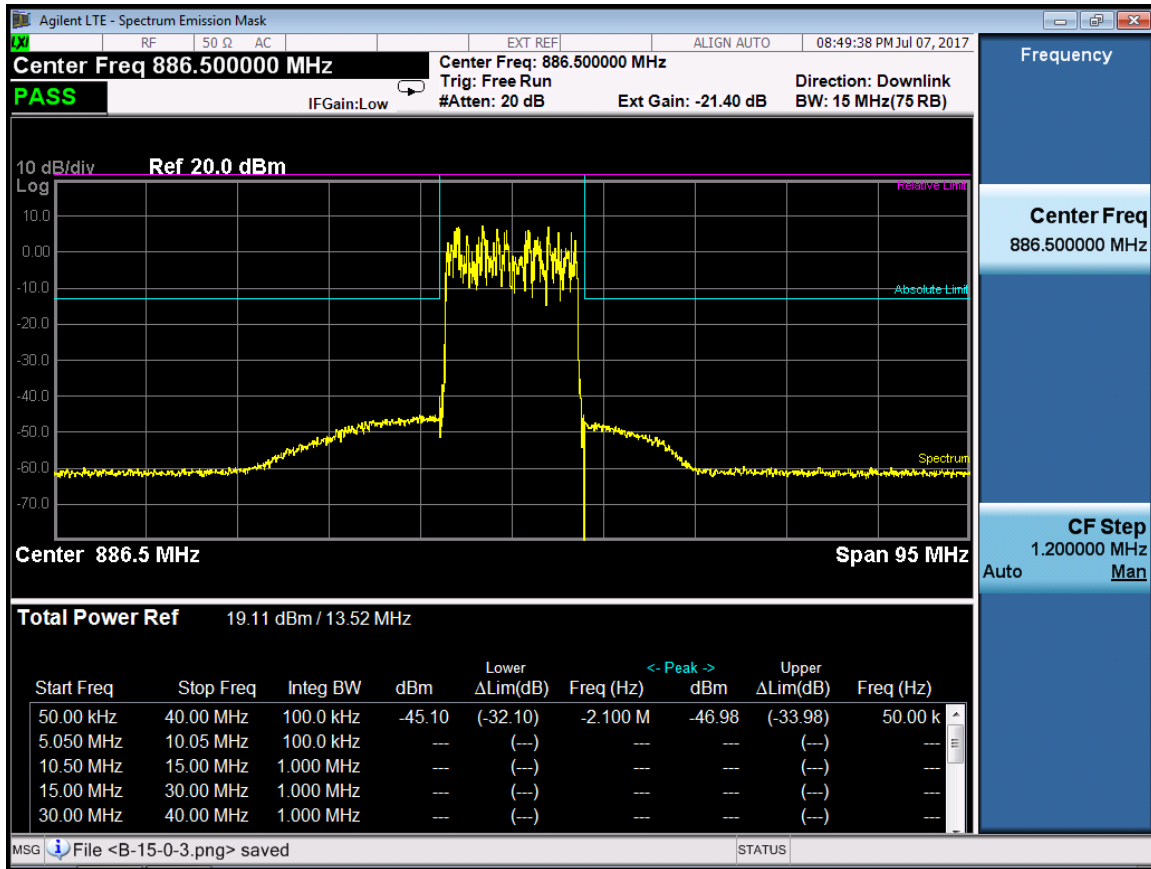
RF 15M(ETM1.1) -Port 1-876.5MHz



RF 15M(ETM1.1) -Port 1-881.5MHz



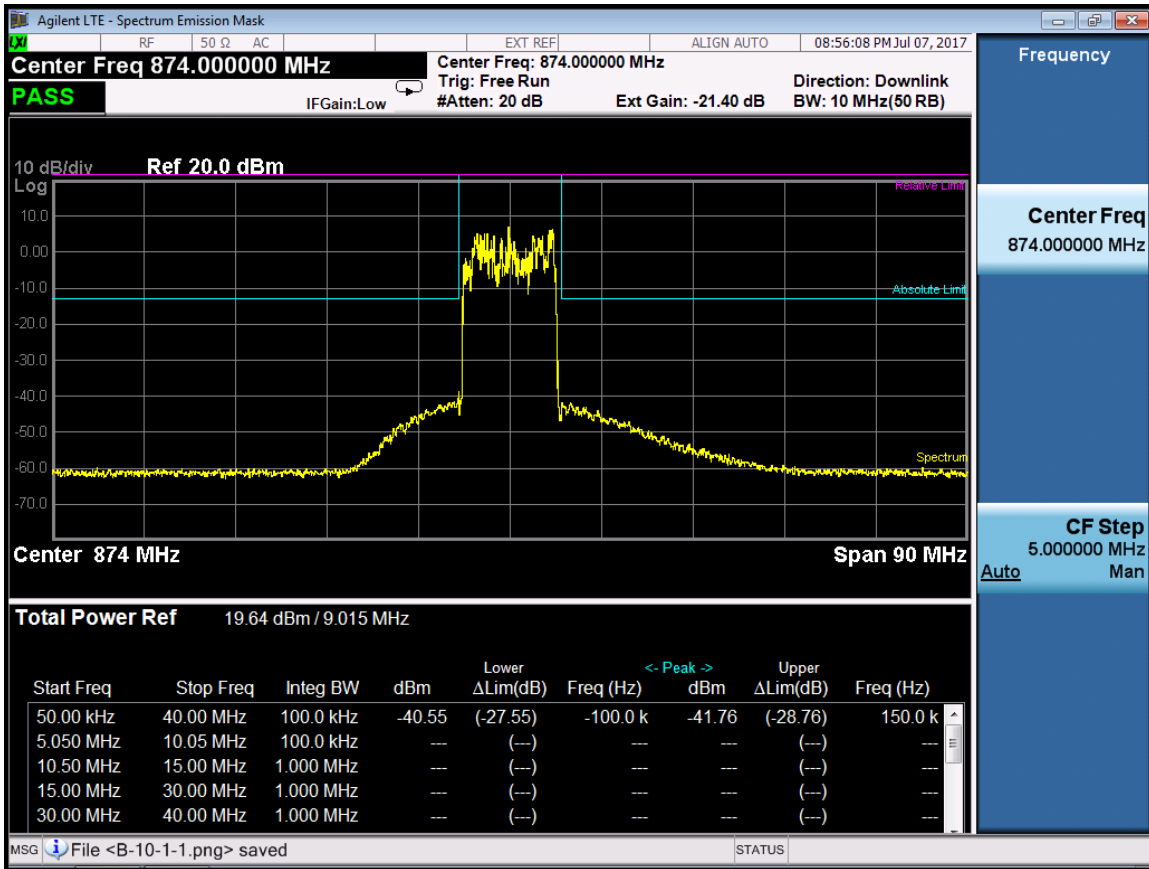
RF 15M(ETM1.1) -Port 1-886.5MHz



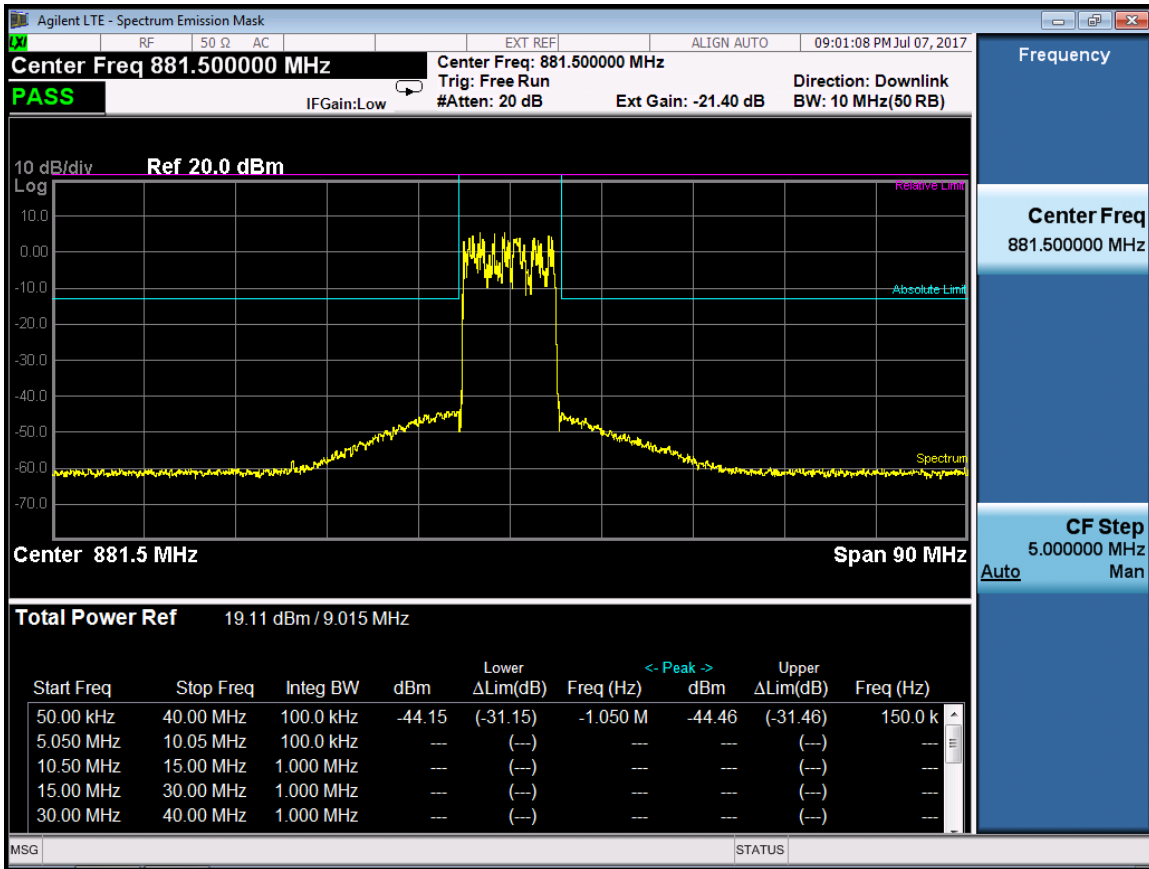
RF Bandwidth :IBW10M(ETM1.1)

Port	RF Center Freq. (MHz)	Max bandedge Emission (dBm)	Limit (dBm)
0	874	-40.55	-13
	881.5	-44.15	-13
	889	-40.29	-13
1	874	-42.59	-13
	881.5	-44.28	-13
	889	-42.74	-13

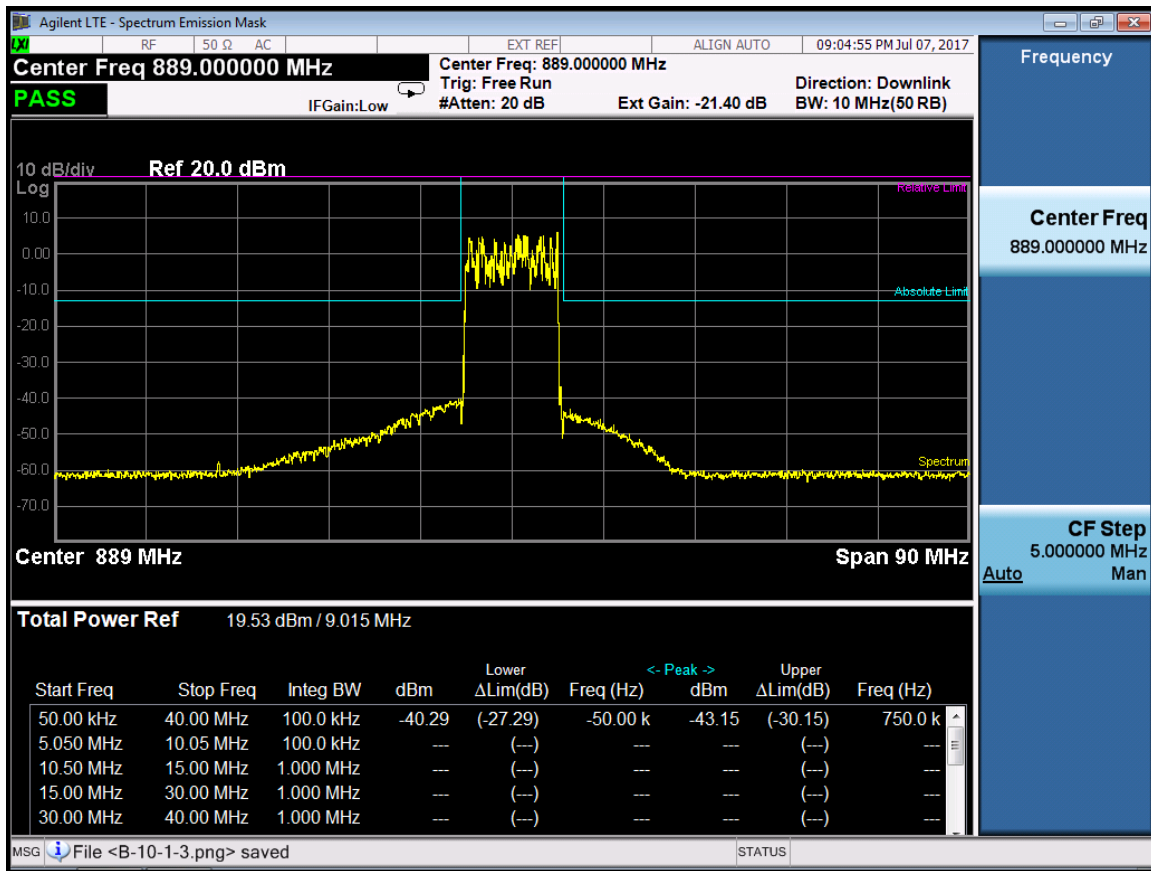
RF 10M(ETM1.1) -Port 0-874MHz



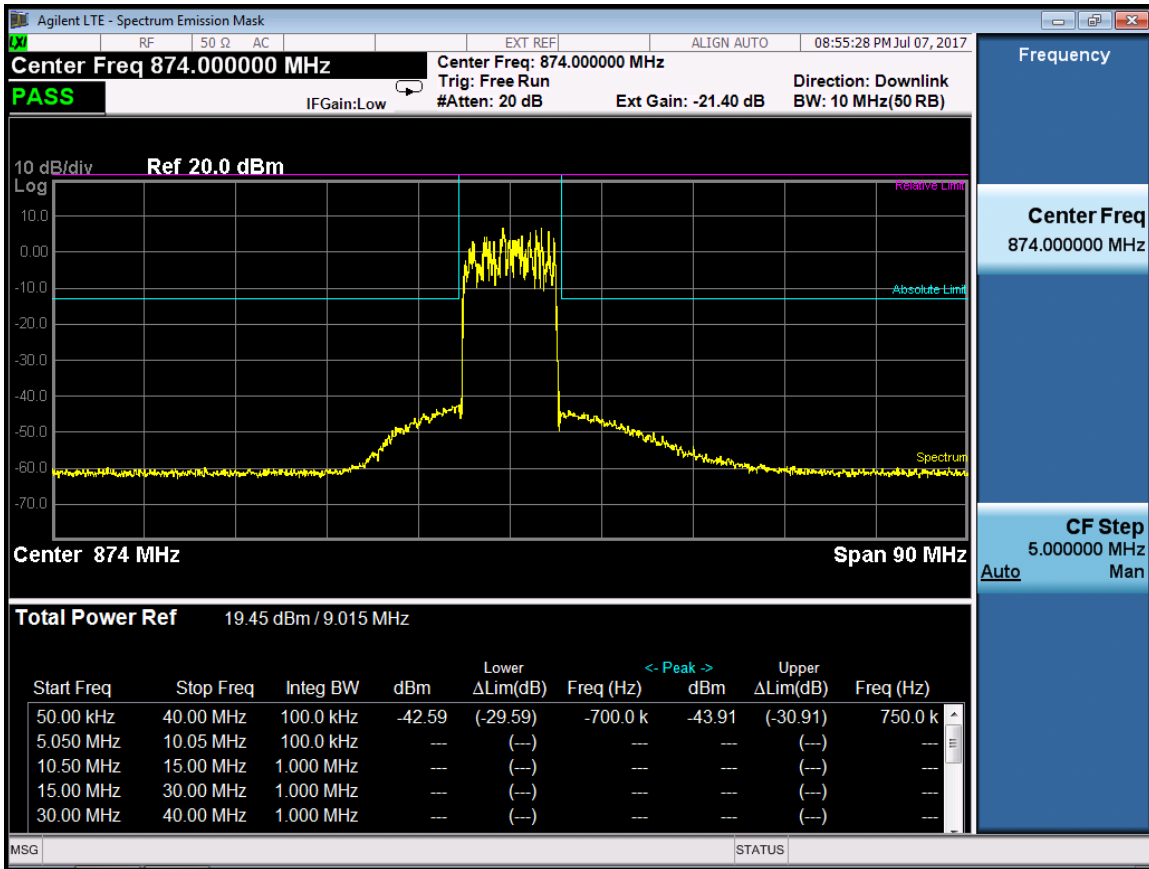
RF 10M(ETM1.1) -Port 0-881.5MHz



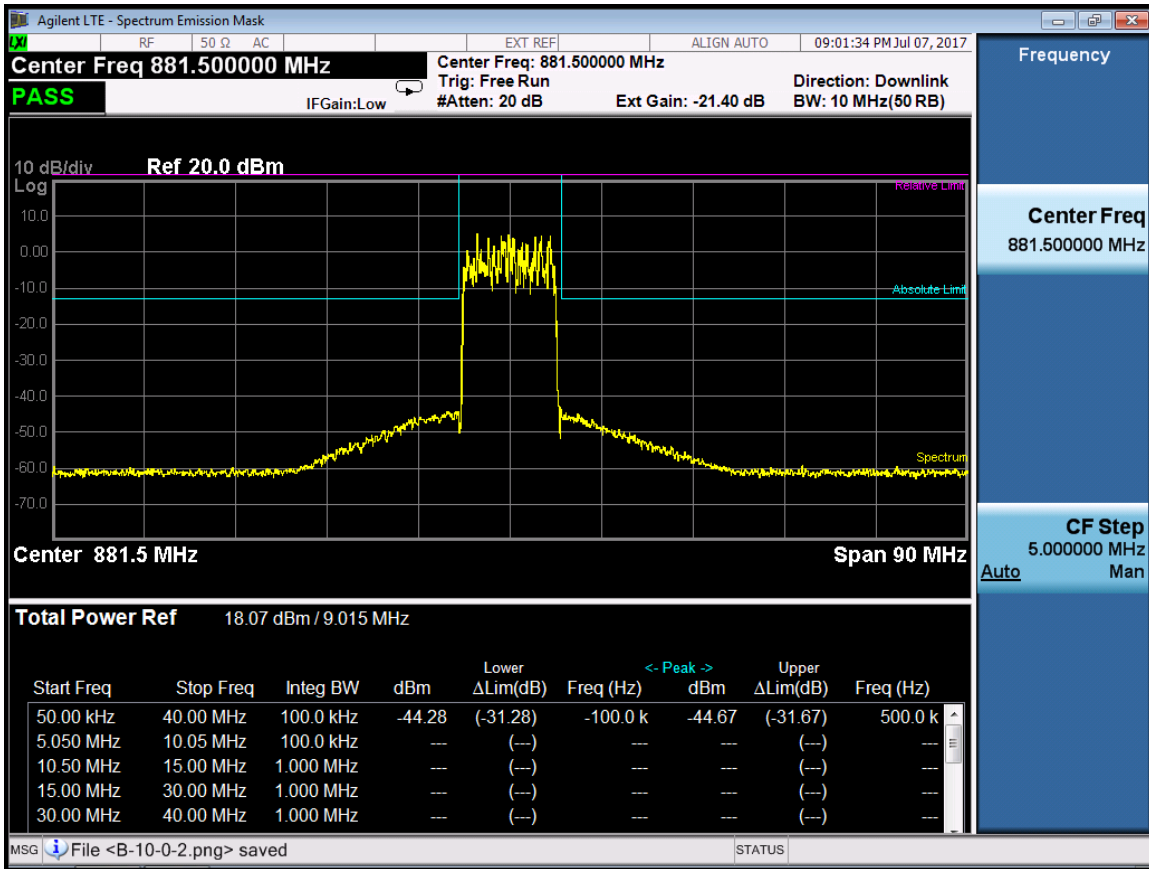
RF 10M(ETM1.1) -Port 0-889MHz



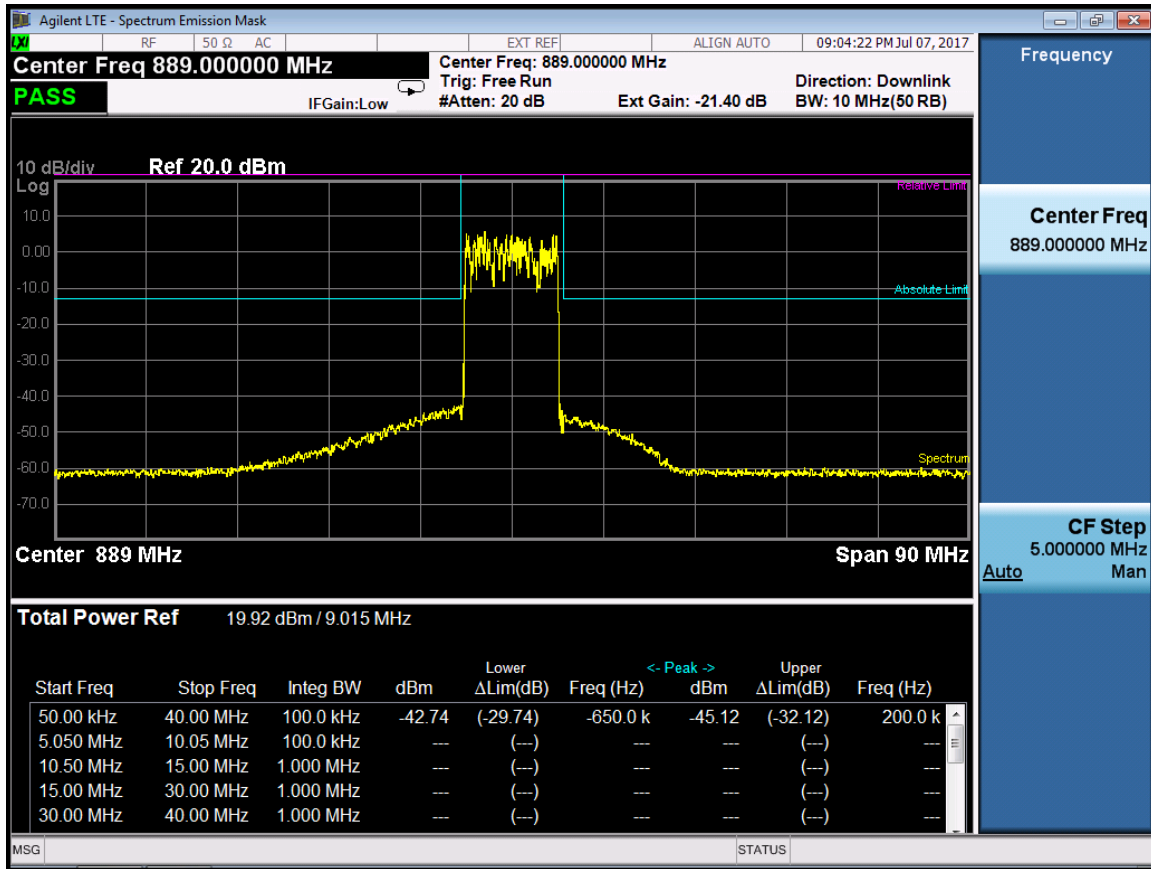
RF 10M(ETM1.1) -Port 0-874MHz



RF 10M(ETM1.1) -Port 1-881.5MHz



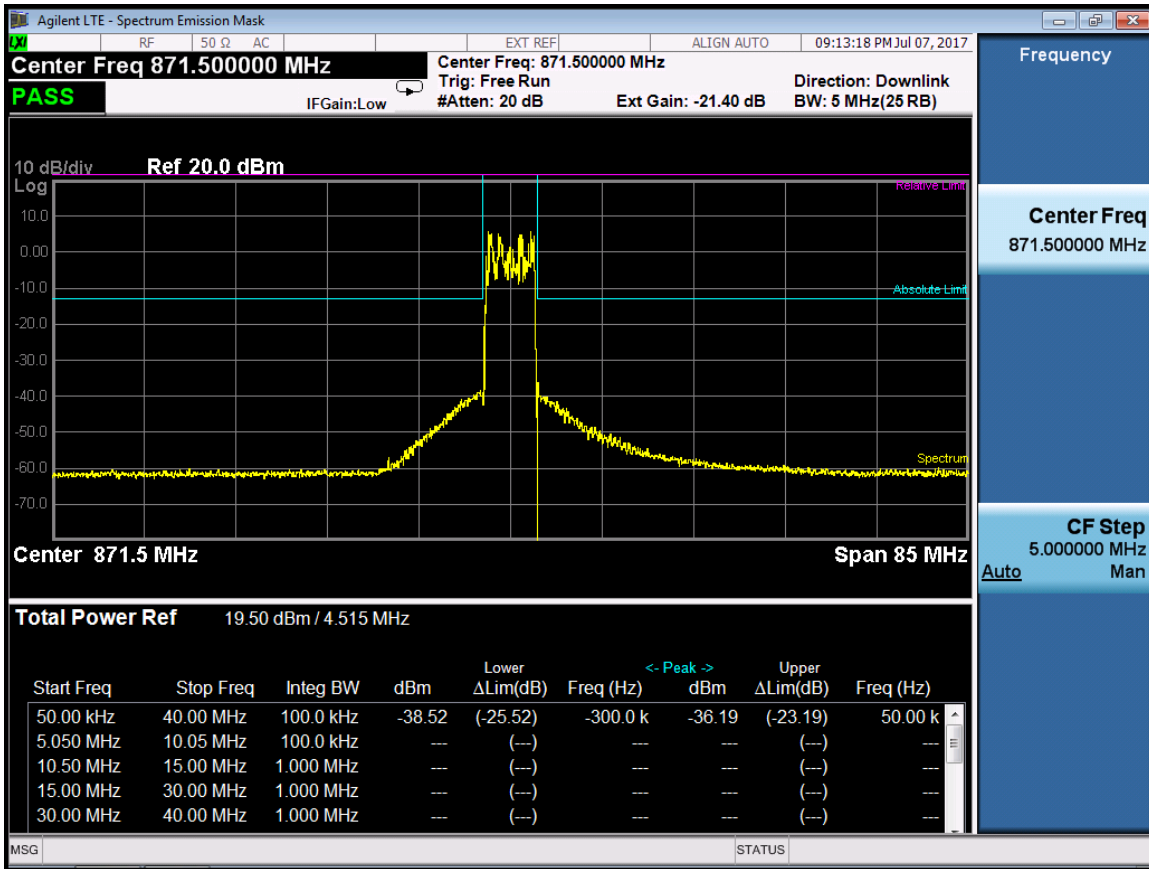
RF 10M(ETM1.1) -Port 1-889MHz



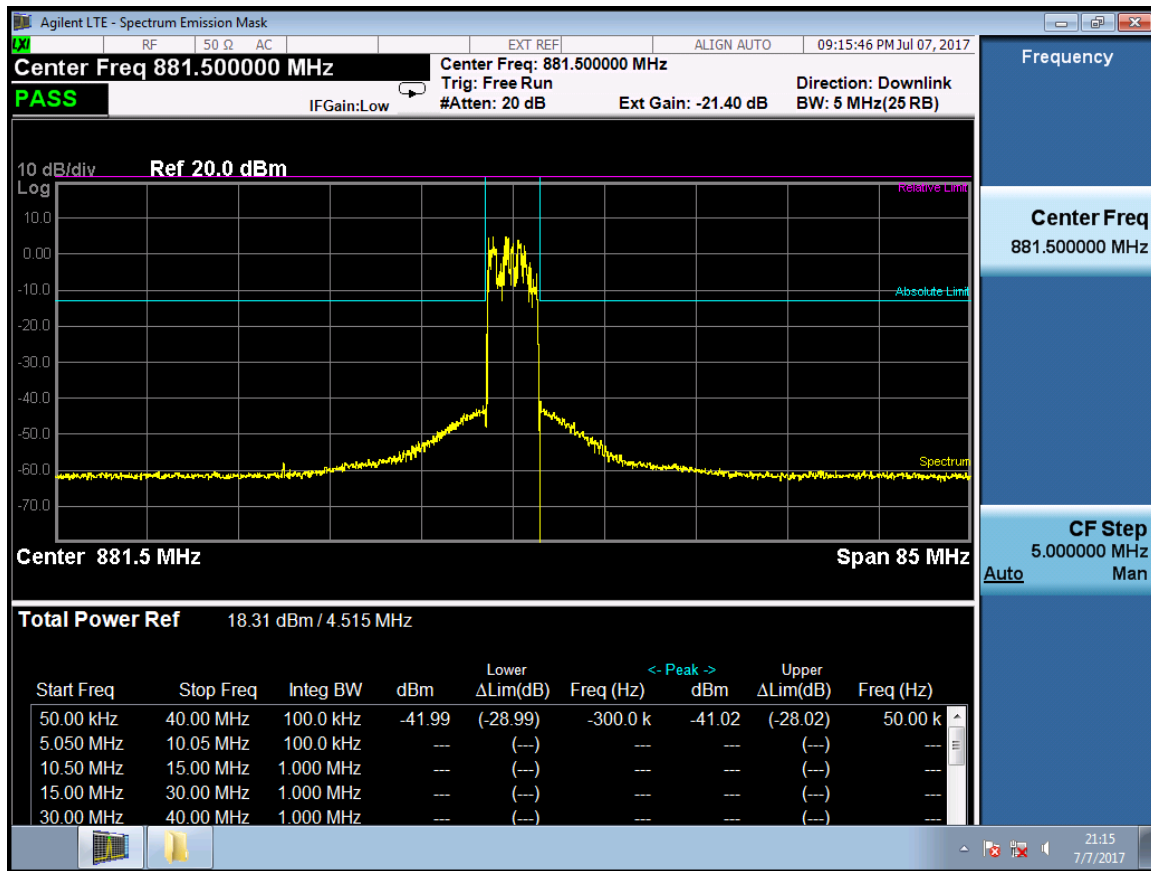
RF Bandwidth :IBW5M(ETM1.1)

Port	RF Center Freq. (MHz)	Max bandedge Emission (dBm)	Limit (dBm)
0	871.5	-36.19	-13
	881.5	-41.02	-13
	884	-36.42	-13
1	879	-41.28	-13
	881.5	-40.21	-13
	884	-38.35	-13

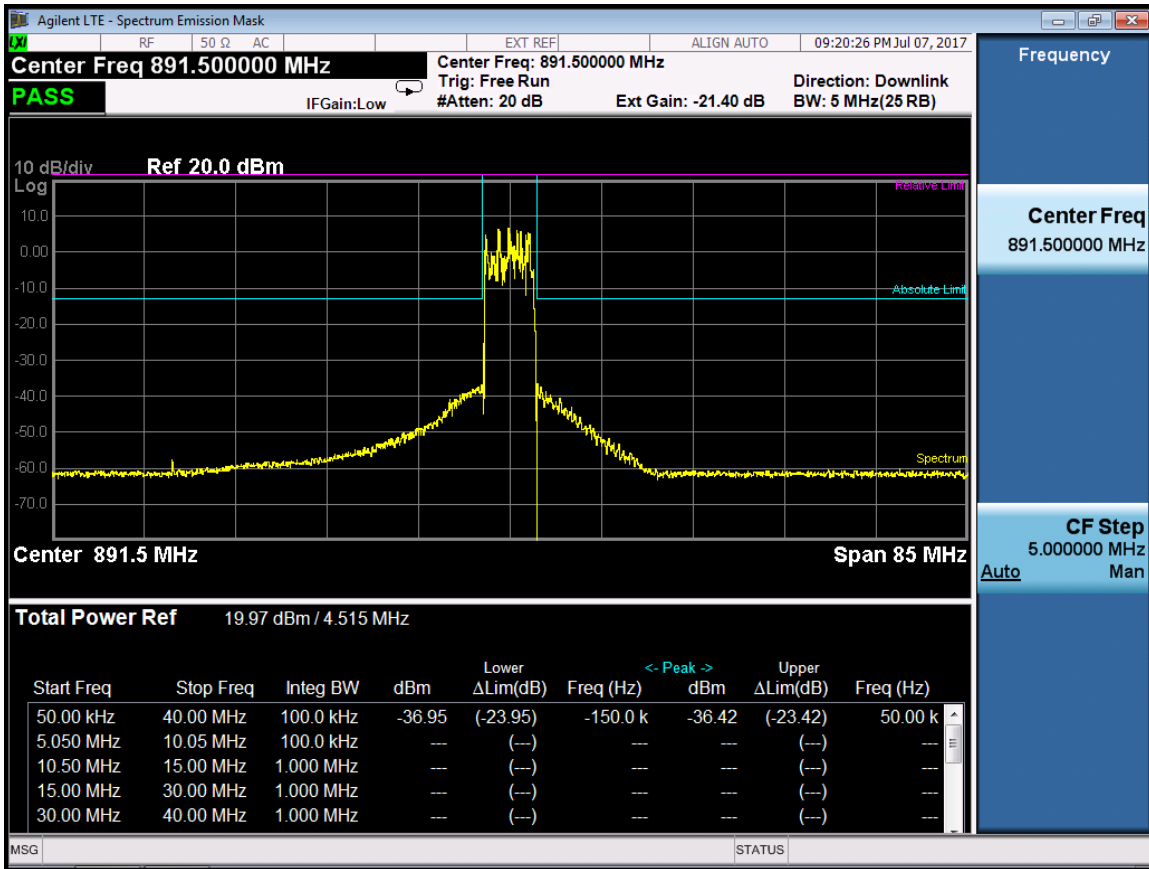
RF 5M(ETM1.1) -Port 0-871.5MHz



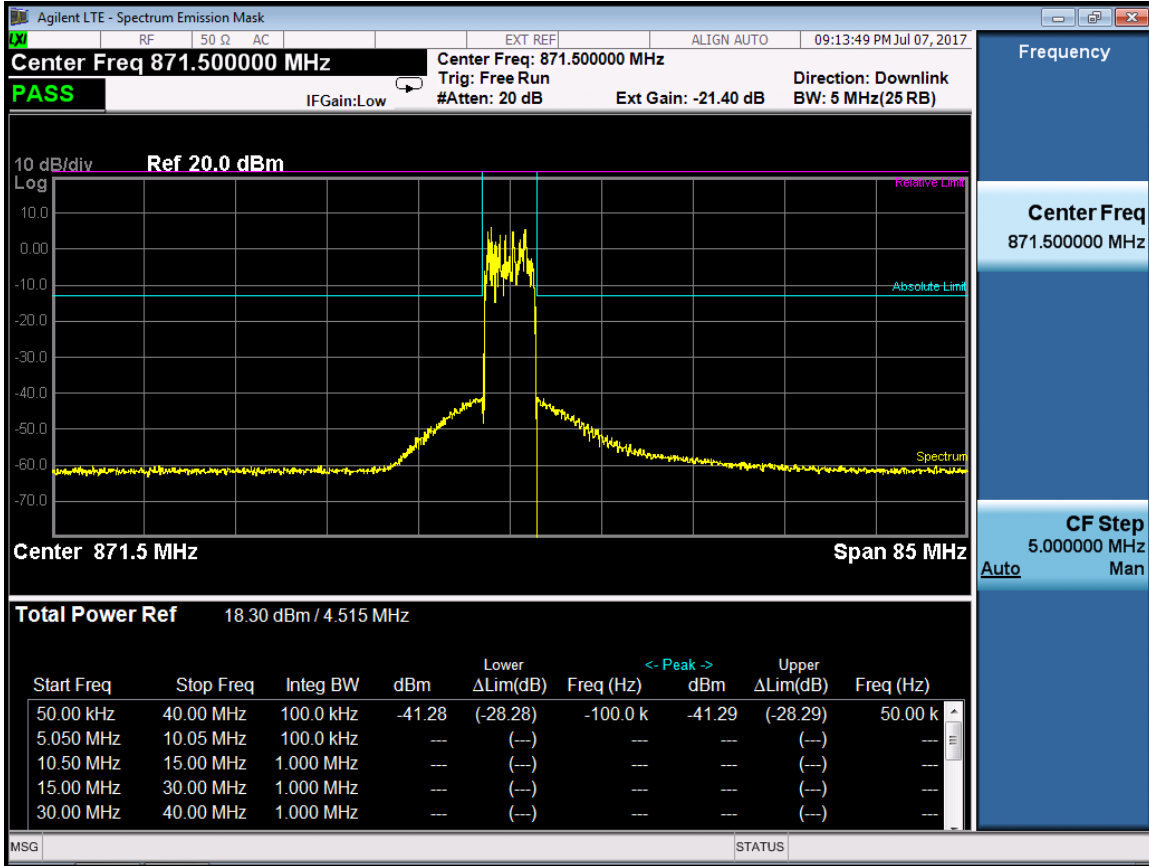
RF 5M(ETM1.1) -Port 0-881.5MHz



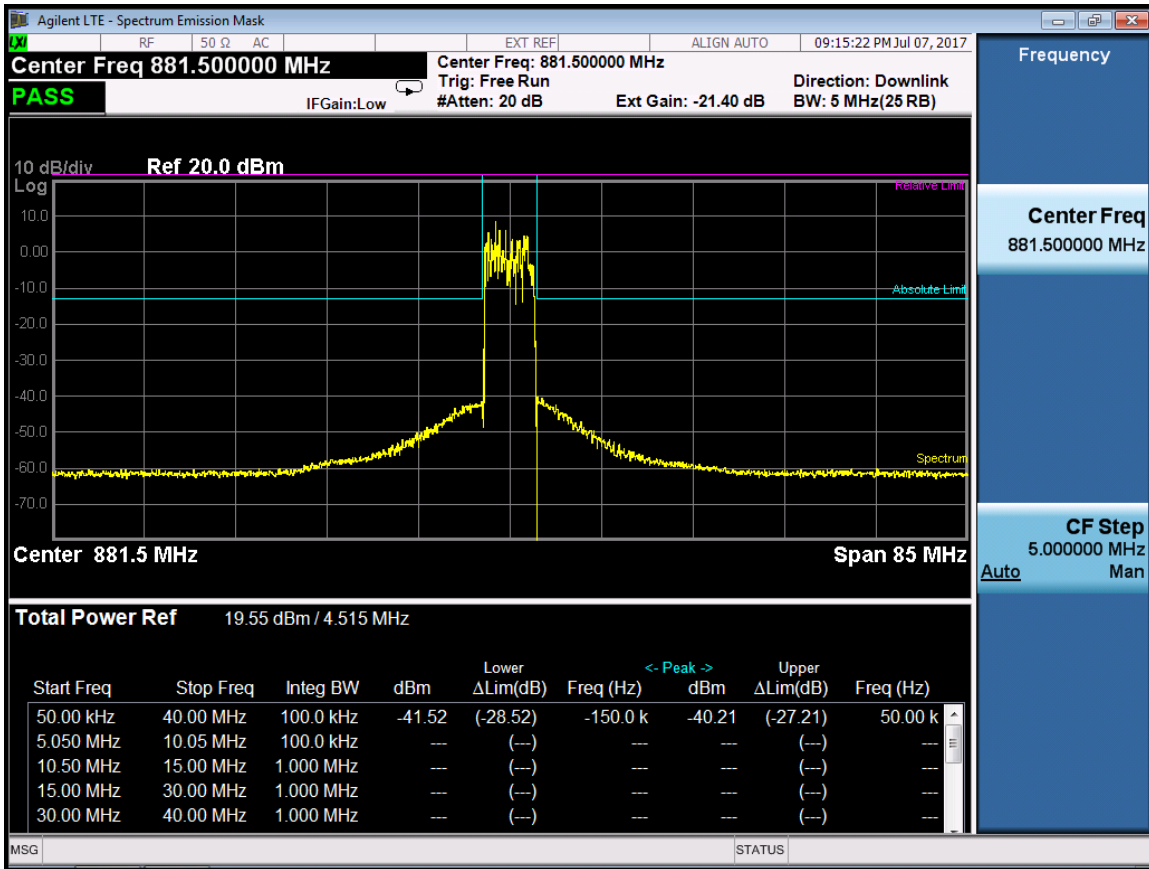
RF 5M(ETM1.1) -Port 0-891.5MHz



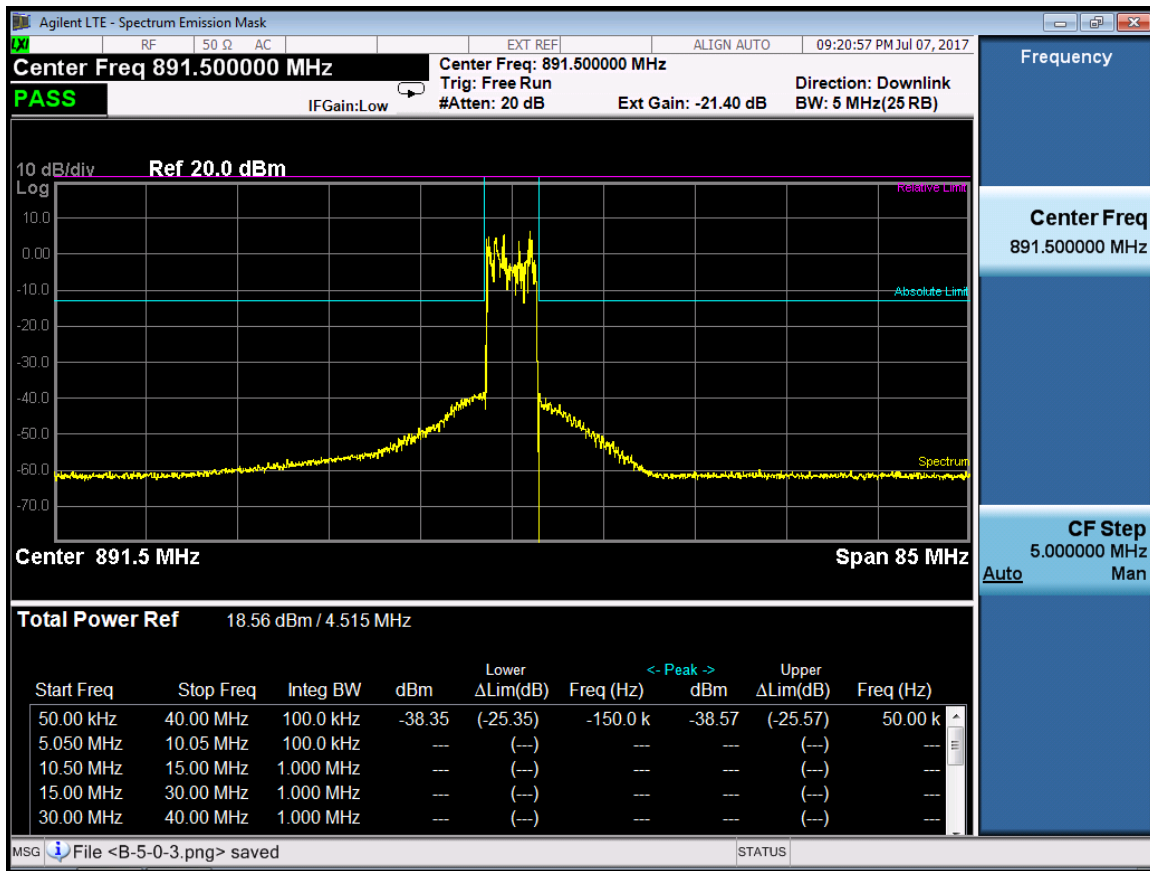
RF 5M(ETM1.1) -Port 1-871.5MHz



RF 5M(ETM1.1) -Port 1-881.5MHz



RF 5M(ETM1.1) -Port 1-891.5MHz



12 FREQUENCY STABILITY

Applicable Standard: FCC § 2.1055

Requirements: FCC § 2.1055 (a)(d), The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation.

Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
GZ-ESPEC	Temperature Chamber	EW0470	06113028	2016.09.12	2017.09.12
Agilent	MXA Series Spectrum Analyzer	N9030A	MY49431143	2016.09.12	2017.09.12

DTS	DTS 30dB Attenuator	DTS50-30-3-1	09112005	2015.04.17	2016.04.17
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***statement of traceability:** ZTE Corporation Reliability Testing Center attest that all calibration have been performed per the NVLAP requirements, traceable to NIST.

Test Procedure

Frequency Stability vs. Temperature: The equipment under test was connected to an external DC power supply and the RF output was connected to a Spectrum Analyzer via feed-through attenuators. The EUT was placed inside the temperature chamber. The DC leads and RF output cable exited the chamber through an opening made for the purpose.

After the temperature stabilized for approximately 150 minutes, the frequency output was recorded from the counter.

Frequency Stability vs. Voltage: An external variable DC power supply Source. The voltage was set to 115% of the nominal value and was then decreased until the transmitter light no longer illuminated; i.e., the end point. The output frequency was recorded for each voltage.

Environmental Conditions

Normal condition:	25° C
Relative Humidity:	54%
ATM Pressure:	1011 mbar

Test Result: Pass

Test Mode: Transmitting LTE

Test Data

Frequency Stability Versus Temperature

Frequency Stability vs Temperature (RF Bandwidth:20M(LTE 20M) RF Frequency :879MHz)								
Temperature (°C)	Power Supplied (V _{DC})	Port	LTE Frequency	Frequency Measure Error (Hz)	E-TM	Limit (ppm)	Limit (Hz)	Result

-30	-48	0	879	-1.055	TM2.0	0.1	89.4	PASS
				-1.493	TM3.1	0.1	89.4	PASS
				1.276	TM3.2	0.1	89.4	PASS
				-0.751	TM3.3	0.1	89.4	PASS
		1	879	0.883	TM2.0	0.1	89.4	PASS
				-1.813	TM3.1	0.1	89.4	PASS
				-0.134	TM3.2	0.1	89.4	PASS
				-1.789	TM3.3	0.1	89.4	PASS
-20		0	879	1.275	TM2.0	0.1	89.4	PASS
				-0.675	TM3.1	0.1	89.4	PASS
				-0.546	TM3.2	0.1	89.4	PASS
				1.857	TM3.3	0.1	89.4	PASS
		1	879	-1.624	TM2.0	0.1	89.4	PASS
				0.576	TM3.1	0.1	89.4	PASS
				-1.342	TM3.2	0.1	89.4	PASS
				-1.358	TM3.3	0.1	89.4	PASS
-10		0	879	1.066	TM2.0	0.1	89.4	PASS
				0.968	TM3.1	0.1	89.4	PASS
				0.530	TM3.2	0.1	89.4	PASS
				0.311	TM3.3	0.1	89.4	PASS
		1	879	0.203	TM2.0	0.1	89.4	PASS
				0.150	TM3.1	0.1	89.4	PASS
				0.623	TM3.2	0.1	89.4	PASS
				0.352	TM3.3	0.1	89.4	PASS
0		0	879	1.181	TM2.0	0.1	89.4	PASS
				0.311	TM3.1	0.1	89.4	PASS
				0.568	TM3.2	0.1	89.4	PASS
				0.673	TM3.3	0.1	89.4	PASS
		1	879	0.225	TM2.0	0.1	89.4	PASS
				0.401	TM3.1	0.1	89.4	PASS
				0.534	TM3.2	0.1	89.4	PASS
				0.271	TM3.3	0.1	89.4	PASS
10		0	879	0.232	TM2.0	0.1	89.4	PASS
				0.567	TM3.1	0.1	89.4	PASS
				0.377	TM3.2	0.1	89.4	PASS
				0.392	TM3.3	0.1	89.4	PASS
		1	879	0.860	TM2.0	0.1	89.4	PASS
				1.082	TM3.1	0.1	89.4	PASS
				1.006	TM3.2	0.1	89.4	PASS

				0.828	TM3.3	0.1	89.4	PASS
20		0	879	0.215	TM2.0	0.1	89.4	PASS
				0.445	TM3.1	0.1	89.4	PASS
				0.438	TM3.2	0.1	89.4	PASS
				0.202	TM3.3	0.1	89.4	PASS
		1	879	0.099	TM2.0	0.1	89.4	PASS
				0.149	TM3.1	0.1	89.4	PASS
				0.081	TM3.2	0.1	89.4	PASS
				0.286	TM3.3	0.1	89.4	PASS
30		0	879	0.889	TM2.0	0.1	89.4	PASS
				0.375	TM3.1	0.1	89.4	PASS
				0.270	TM3.2	0.1	89.4	PASS
				0.405	TM3.3	0.1	89.4	PASS
		1	879	0.517	TM2.0	0.1	89.4	PASS
				0.880	TM3.1	0.1	89.4	PASS
				0.444	TM3.2	0.1	89.4	PASS
				0.285	TM3.3	0.1	89.4	PASS
40		0	879	0.184	TM2.0	0.1	89.4	PASS
				0.429	TM3.1	0.1	89.4	PASS
				0.833	TM3.2	0.1	89.4	PASS
				0.461	TM3.3	0.1	89.4	PASS
		1	879	0.416	TM2.0	0.1	89.4	PASS
				0.326	TM3.1	0.1	89.4	PASS
				0.247	TM3.2	0.1	89.4	PASS
				0.328	TM3.3	0.1	89.4	PASS
50		0	879	1.206	TM2.0	0.1	89.4	PASS
				0.617	TM3.1	0.1	89.4	PASS
				0.324	TM3.2	0.1	89.4	PASS
				0.845	TM3.3	0.1	89.4	PASS
		1	879	0.149	TM2.0	0.1	89.4	PASS
				1.070	TM3.1	0.1	89.4	PASS
				0.106	TM3.2	0.1	89.4	PASS
				0.119	TM3.3	0.1	89.4	PASS

Frequency Stability vs Temperature (RF Bandwidth:20M(LTE 20M) RF Frequency :881.5MHz

Temperature (°C)	Power Supplied (VDC)	Port	LTE Frequency	Frequency Measure Error (Hz)	E-TM	Limit (ppm)	Limit (Hz)	Result
-30	-48	0	881.5	1.004	TM2.0	0.1	89.4	PASS
				-0.766	TM3.1	0.1	89.4	PASS
				1.452	TM3.2	0.1	89.4	PASS
				-1.55	TM3.3	0.1	89.4	PASS
		1	881.5	-1.067	TM2.0	0.1	89.4	PASS
				1.879	TM3.1	0.1	89.4	PASS
				1.937	TM3.2	0.1	89.4	PASS
				-0.669	TM3.3	0.1	89.4	PASS
-20	-48	0	881.5	-1.345	TM2.0	0.1	89.4	PASS
				-1.309	TM3.1	0.1	89.4	PASS
				0.671	TM3.2	0.1	89.4	PASS
				-0.418	TM3.3	0.1	89.4	PASS
		1	881.5	-0.5	TM2.0	0.1	89.4	PASS
				-0.843	TM3.1	0.1	89.4	PASS
				-0.317	TM3.2	0.1	89.4	PASS
				-0.605	TM3.3	0.1	89.4	PASS
-10	-48	0	881.5	1.112	TM2.0	0.1	89.4	PASS
				0.026	TM3.1	0.1	89.4	PASS
				0.824	TM3.2	0.1	89.4	PASS
				-0.988	TM3.3	0.1	89.4	PASS
		1	881.5	1.169	TM2.0	0.1	89.4	PASS
				-0.11	TM3.1	0.1	89.4	PASS
				-1.962	TM3.2	0.1	89.4	PASS
				1.097	TM3.3	0.1	89.4	PASS
0	-48	0	881.5	0.933	TM2.0	0.1	89.4	PASS
				-0.564	TM3.1	0.1	89.4	PASS
				1.923	TM3.2	0.1	89.4	PASS
				-1.356	TM3.3	0.1	89.4	PASS
		1	881.5	0.79	TM2.0	0.1	89.4	PASS
				-1.404	TM3.1	0.1	89.4	PASS
				0.819	TM3.2	0.1	89.4	PASS
				-0.233	TM3.3	0.1	89.4	PASS
10	-48	0	881.5	1.369	TM2.0	0.1	89.4	PASS
				-0.038	TM3.1	0.1	89.4	PASS
				-1.055	TM3.2	0.1	89.4	PASS
				-1.702	TM3.3	0.1	89.4	PASS

		1	881.5	-0.473	TM2.0	0.1	89.4	PASS
				0.36	TM3.1	0.1	89.4	PASS
				1.458	TM3.2	0.1	89.4	PASS
				0.689	TM3.3	0.1	89.4	PASS
20		0	881.5	-0.728	TM2.0	0.1	89.4	PASS
				0.092	TM3.1	0.1	89.4	PASS
				-1.64	TM3.2	0.1	89.4	PASS
				-0.341	TM3.3	0.1	89.4	PASS
		1	881.5	-1.682	TM2.0	0.1	89.4	PASS
				0.244	TM3.1	0.1	89.4	PASS
				-0.114	TM3.2	0.1	89.4	PASS
				0.113	TM3.3	0.1	89.4	PASS
30		0	881.5	1.33	TM2.0	0.1	89.4	PASS
				-1.251	TM3.1	0.1	89.4	PASS
				-1.311	TM3.2	0.1	89.4	PASS
				-0.339	TM3.3	0.1	89.4	PASS
		1	881.5	-0.855	TM2.0	0.1	89.4	PASS
				-1.385	TM3.1	0.1	89.4	PASS
				1.012	TM3.2	0.1	89.4	PASS
				0.705	TM3.3	0.1	89.4	PASS
40		0	881.5	0.608	TM2.0	0.1	89.4	PASS
				0.925	TM3.1	0.1	89.4	PASS
				0.781	TM3.2	0.1	89.4	PASS
				0.169	TM3.3	0.1	89.4	PASS
		1	881.5	-0.734	TM2.0	0.1	89.4	PASS
				1.988	TM3.1	0.1	89.4	PASS
				0.874	TM3.2	0.1	89.4	PASS
				-1.406	TM3.3	0.1	89.4	PASS
50		0	881.5	-1.427	TM2.0	0.1	89.4	PASS
				-0.073	TM3.1	0.1	89.4	PASS
				1.491	TM3.2	0.1	89.4	PASS
				-0.435	TM3.3	0.1	89.4	PASS
		1	881.5	1.182	TM2.0	0.1	89.4	PASS
				0.143	TM3.1	0.1	89.4	PASS
				-1.384	TM3.2	0.1	89.4	PASS
				-0.879	TM3.3	0.1	89.4	PASS

Frequency Stability vs Temperature （RF Bandwidth:20M(LTE 20M) RF Frequency :884MHz								
Temperat ure (°C)	Power Supplied (VDC)	Port	LTE Freque ncy	Frequency Measure Error (Hz)	E-TM	Limit (ppm)	Limit (Hz)	Result
-30	-48	0	884	-1.04	TM2.0	0.1	89.4	PASS
				1.386	TM3.1	0.1	89.4	PASS
				0.461	TM3.2	0.1	89.4	PASS
				0.351	TM3.3	0.1	89.4	PASS
		1	884	-1.425	TM2.0	0.1	89.4	PASS
				1.413	TM3.1	0.1	89.4	PASS
				0.492	TM3.2	0.1	89.4	PASS
				-1.167	TM3.3	0.1	89.4	PASS
-20		0	884	1.733	TM2.0	0.1	89.4	PASS
				0.771	TM3.1	0.1	89.4	PASS
				-0.481	TM3.2	0.1	89.4	PASS
				-0.496	TM3.3	0.1	89.4	PASS
		1	884	-1.783	TM2.0	0.1	89.4	PASS
				-1.491	TM3.1	0.1	89.4	PASS
				1.601	TM3.2	0.1	89.4	PASS
				1.718	TM3.3	0.1	89.4	PASS
-10		0	884	0.971	TM2.0	0.1	89.4	PASS
				-1.538	TM3.1	0.1	89.4	PASS
				-0.97	TM3.2	0.1	89.4	PASS
				-0.917	TM3.3	0.1	89.4	PASS
		1	884	0.817	TM2.0	0.1	89.4	PASS
				-0.847	TM3.1	0.1	89.4	PASS
				-0.206	TM3.2	0.1	89.4	PASS
				1.951	TM3.3	0.1	89.4	PASS
0		0	884	-0.238	TM2.0	0.1	89.4	PASS
				-0.687	TM3.1	0.1	89.4	PASS
				1.62	TM3.2	0.1	89.4	PASS
				1.21	TM3.3	0.1	89.4	PASS
		1	884	-0.486	TM2.0	0.1	89.4	PASS
				-0.09	TM3.1	0.1	89.4	PASS
				-0.208	TM3.2	0.1	89.4	PASS
				-0.974	TM3.3	0.1	89.4	PASS
10	0	884	-1.029	TM2.0	0.1	89.4	PASS	
			0.272	TM3.1	0.1	89.4	PASS	

				0.153	TM3.2	0.1	89.4	PASS
				-1.463	TM3.3	0.1	89.4	PASS
		1	884	1.635	TM2.0	0.1	89.4	PASS
				0.737	TM3.1	0.1	89.4	PASS
1.523	TM3.2			0.1	89.4	PASS		
1.375	TM3.3			0.1	89.4	PASS		
20	0	884	0.097	TM2.0	0.1	89.4	PASS	
			1.317	TM3.1	0.1	89.4	PASS	
			-0.155	TM3.2	0.1	89.4	PASS	
			1.305	TM3.3	0.1	89.4	PASS	
	1	884	-1.46	TM2.0	0.1	89.4	PASS	
			-1.879	TM3.1	0.1	89.4	PASS	
			1.714	TM3.2	0.1	89.4	PASS	
			-1.934	TM3.3	0.1	89.4	PASS	
30	0	884	1.592	TM2.0	0.1	89.4	PASS	
			0.899	TM3.1	0.1	89.4	PASS	
			-1.668	TM3.2	0.1	89.4	PASS	
			-1.039	TM3.3	0.1	89.4	PASS	
	1	884	-0.832	TM2.0	0.1	89.4	PASS	
			0.386	TM3.1	0.1	89.4	PASS	
			-1.573	TM3.2	0.1	89.4	PASS	
			-1.828	TM3.3	0.1	89.4	PASS	
40	0	884	1.852	TM2.0	0.1	89.4	PASS	
			-0.746	TM3.1	0.1	89.4	PASS	
			0.389	TM3.2	0.1	89.4	PASS	
			0.347	TM3.3	0.1	89.4	PASS	
	1	884	-1.25	TM2.0	0.1	89.4	PASS	
			0.468	TM3.1	0.1	89.4	PASS	
			-0.954	TM3.2	0.1	89.4	PASS	
			-0.007	TM3.3	0.1	89.4	PASS	
50	0	884	-1.404	TM2.0	0.1	89.4	PASS	
			-1.882	TM3.1	0.1	89.4	PASS	
			1.07	TM3.2	0.1	89.4	PASS	
			-0.829	TM3.3	0.1	89.4	PASS	
	1	884	-1.339	TM2.0	0.1	89.4	PASS	
			0.703	TM3.1	0.1	89.4	PASS	
			1.971	TM3.2	0.1	89.4	PASS	
			-0.398	TM3.3	0.1	89.4	PASS	

Frequency Stability vs Temperature (RF Bandwidth:15M(LTE 15M) RF Frequency :876.5MHz								
Temperature (°C)	Power Supplied (V _{DC})	Port	LTE Frequency	Frequency Measure Error (Hz)	E-TM	Limit (ppm)	Limit (Hz)	Result
-30	-48	0	876.5	-1.556	TM2.0	0.1	89.4	PASS
				0.047	TM3.1	0.1	89.4	PASS
				1.464	TM3.2	0.1	89.4	PASS
				-0.757	TM3.3	0.1	89.4	PASS
		1	876.5	-1.184	TM2.0	0.1	89.4	PASS
				-0.626	TM3.1	0.1	89.4	PASS
				0.271	TM3.2	0.1	89.4	PASS
				0.339	TM3.3	0.1	89.4	PASS
-20		0	876.5	-1.985	TM2.0	0.1	89.4	PASS
				0.575	TM3.1	0.1	89.4	PASS
				-1.266	TM3.2	0.1	89.4	PASS
				-1.835	TM3.3	0.1	89.4	PASS
		1	876.5	-1.167	TM2.0	0.1	89.4	PASS
				-0.193	TM3.1	0.1	89.4	PASS
				-1.722	TM3.2	0.1	89.4	PASS
				1.881	TM3.3	0.1	89.4	PASS
-10		0	876.5	0.619	TM2.0	0.1	89.4	PASS
				-0.384	TM3.1	0.1	89.4	PASS
				1.314	TM3.2	0.1	89.4	PASS
				1.466	TM3.3	0.1	89.4	PASS
		1	876.5	0.887	TM2.0	0.1	89.4	PASS
				-0.352	TM3.1	0.1	89.4	PASS
				1.975	TM3.2	0.1	89.4	PASS
				-0.533	TM3.3	0.1	89.4	PASS
0		0	876.5	1.95	TM2.0	0.1	89.4	PASS
				-0.293	TM3.1	0.1	89.4	PASS
				0.581	TM3.2	0.1	89.4	PASS
				-0.152	TM3.3	0.1	89.4	PASS
		1	876.5	0.184	TM2.0	0.1	89.4	PASS
				-0.27	TM3.1	0.1	89.4	PASS
				1.921	TM3.2	0.1	89.4	PASS
				-1.414	TM3.3	0.1	89.4	PASS
10	0	876.5	-1.494	TM2.0	0.1	89.4	PASS	

				-0.579	TM3.1	0.1	89.4	PASS
				-1.169	TM3.2	0.1	89.4	PASS
				-1.138	TM3.3	0.1	89.4	PASS
		1	876.5	-0.255	TM2.0	0.1	89.4	PASS
				-1.713	TM3.1	0.1	89.4	PASS
				1.683	TM3.2	0.1	89.4	PASS
				-0.519	TM3.3	0.1	89.4	PASS
20		0	876.5	-0.584	TM2.0	0.1	89.4	PASS
				0.915	TM3.1	0.1	89.4	PASS
				-1.191	TM3.2	0.1	89.4	PASS
				0.21	TM3.3	0.1	89.4	PASS
		1	876.5	-0.137	TM2.0	0.1	89.4	PASS
				1.078	TM3.1	0.1	89.4	PASS
				-0.659	TM3.2	0.1	89.4	PASS
				-1.607	TM3.3	0.1	89.4	PASS
30		0	876.5	0.623	TM2.0	0.1	89.4	PASS
				-0.028	TM3.1	0.1	89.4	PASS
				0.326	TM3.2	0.1	89.4	PASS
				-0.923	TM3.3	0.1	89.4	PASS
		1	876.5	0.146	TM2.0	0.1	89.4	PASS
				-1.832	TM3.1	0.1	89.4	PASS
				0.673	TM3.2	0.1	89.4	PASS
				-0.145	TM3.3	0.1	89.4	PASS
40		0	876.5	-1.589	TM2.0	0.1	89.4	PASS
				0.382	TM3.1	0.1	89.4	PASS
				1.215	TM3.2	0.1	89.4	PASS
				1.415	TM3.3	0.1	89.4	PASS
		1	876.5	-1.619	TM2.0	0.1	89.4	PASS
				0.579	TM3.1	0.1	89.4	PASS
				1.456	TM3.2	0.1	89.4	PASS
				-1.594	TM3.3	0.1	89.4	PASS
50		0	876.5	1.428	TM2.0	0.1	89.4	PASS
				-1.277	TM3.1	0.1	89.4	PASS
				-0.072	TM3.2	0.1	89.4	PASS
				-0.844	TM3.3	0.1	89.4	PASS
		1	876.5	1.859	TM2.0	0.1	89.4	PASS
				-1.336	TM3.1	0.1	89.4	PASS
				-0.016	TM3.2	0.1	89.4	PASS
				1.954	TM3.3	0.1	89.4	PASS

Frequency Stability vs Temperature （RF Bandwidth:15M(LTE 15M) RF Frequency :881.5MHz								
Temperat ure (°C)	Power Supplied (VDC)	Port	LTE Freque ncy	Frequency Measure Error (Hz)	E-TM	Limit (ppm)	Limit (Hz)	Result
-30	-48	0	881.5	1.5	TM2.0	0.1	89.4	PASS
				1.373	TM3.1	0.1	89.4	PASS
				1.686	TM3.2	0.1	89.4	PASS
				1.976	TM3.3	0.1	89.4	PASS
		1	881.5	1.576	TM2.0	0.1	89.4	PASS
				-0.282	TM3.1	0.1	89.4	PASS
				1.196	TM3.2	0.1	89.4	PASS
				-0.705	TM3.3	0.1	89.4	PASS
-20		0	881.5	0.026	TM2.0	0.1	89.4	PASS
				-1.341	TM3.1	0.1	89.4	PASS
				1.511	TM3.2	0.1	89.4	PASS
				0.929	TM3.3	0.1	89.4	PASS
		1	881.5	-1.017	TM2.0	0.1	89.4	PASS
				1.669	TM3.1	0.1	89.4	PASS
				0.833	TM3.2	0.1	89.4	PASS
				0.985	TM3.3	0.1	89.4	PASS
-10		0	881.5	-1.851	TM2.0	0.1	89.4	PASS
				0.745	TM3.1	0.1	89.4	PASS
				-1.303	TM3.2	0.1	89.4	PASS
				-0.158	TM3.3	0.1	89.4	PASS
		1	881.5	-0.549	TM2.0	0.1	89.4	PASS
				0.067	TM3.1	0.1	89.4	PASS
				-1.162	TM3.2	0.1	89.4	PASS
				1.057	TM3.3	0.1	89.4	PASS
0		0	881.5	-1.016	TM2.0	0.1	89.4	PASS
				1.871	TM3.1	0.1	89.4	PASS
				1.544	TM3.2	0.1	89.4	PASS
				-1.998	TM3.3	0.1	89.4	PASS
		1	881.5	1.514	TM2.0	0.1	89.4	PASS
				0.537	TM3.1	0.1	89.4	PASS
				-1.213	TM3.2	0.1	89.4	PASS