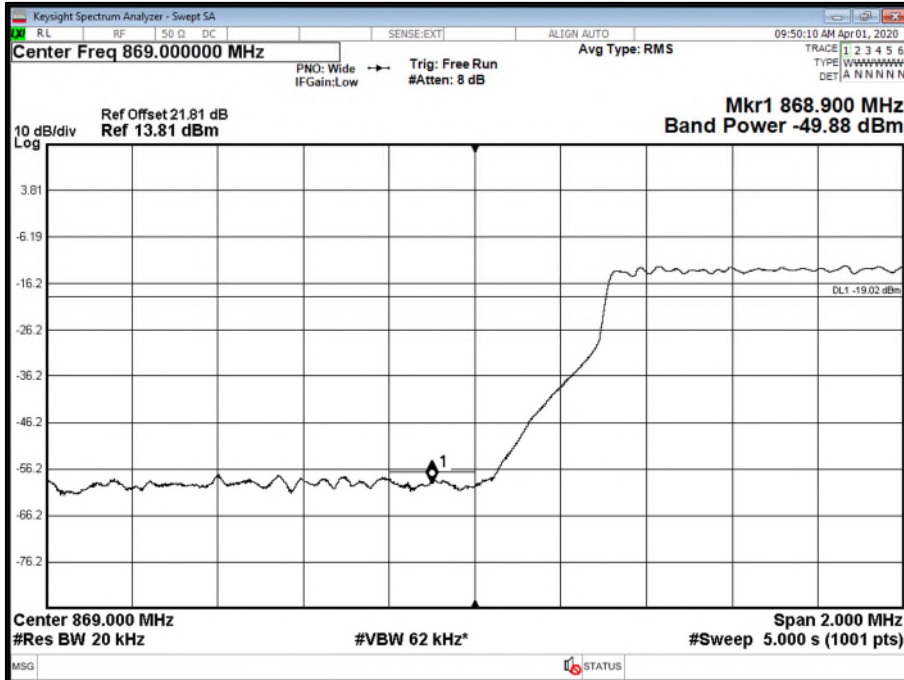


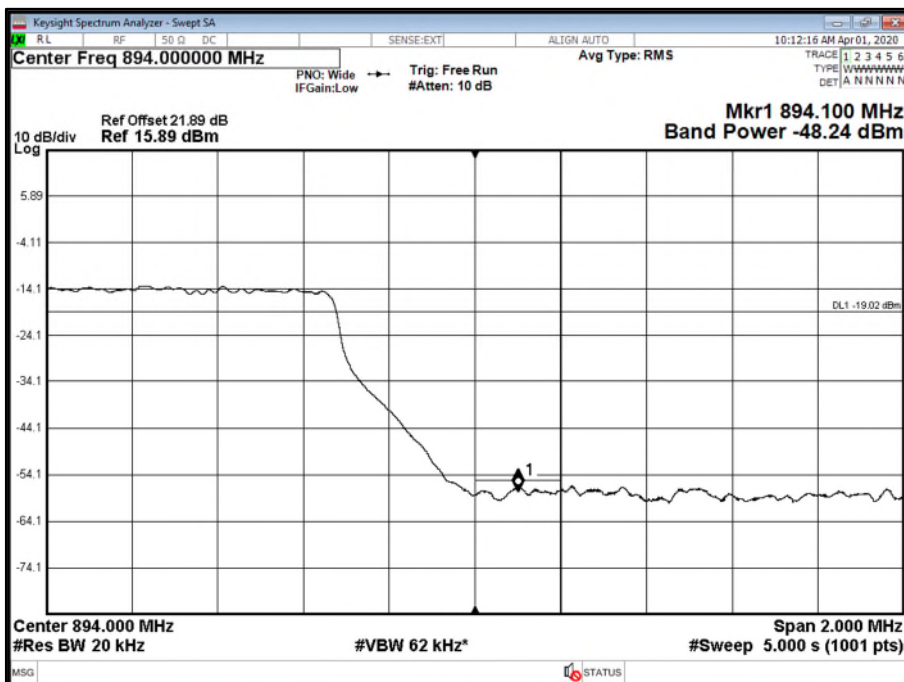


Product Service

Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 10.0+10.0 MHz 15 kHz SCS - Channel Position B



Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 10.0+10.0 MHz 15 kHz SCS - Channel Position T



Configuration E

Maximum Output Power 17.0 dBm per port



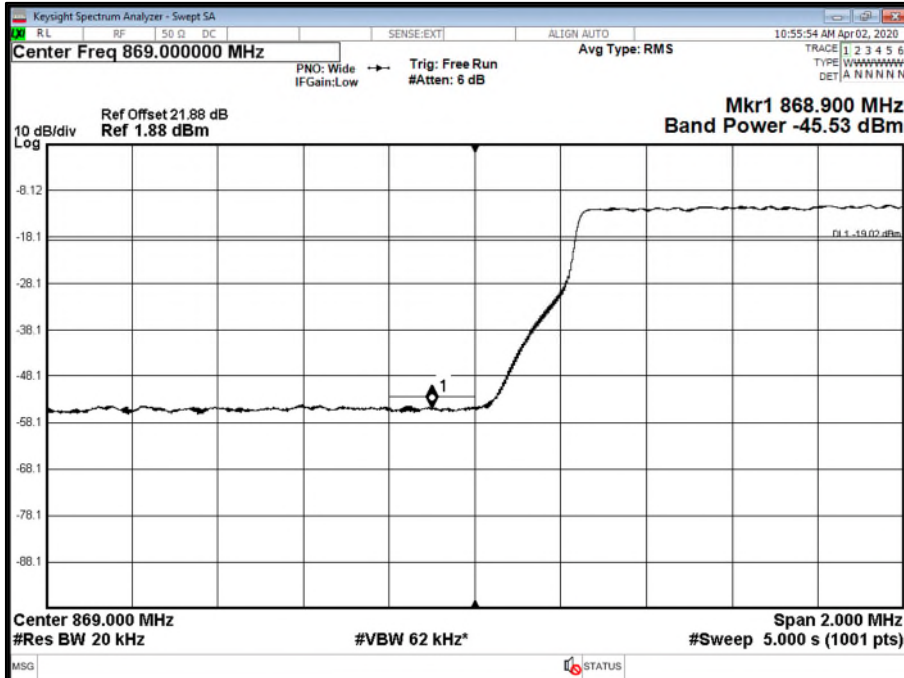
Product Service

Antenna	LTE / NR Modulation	LTE / NR Carrier Bandwidth	Band Edge (MHz)	
			Channel Position $B_{RFBW}$	Channel Position $T_{RFBW}$
A	QPSK / N:QPSK / N:QPSK	5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	871.5 + 876.5 + 881.5 MHz	881.5 + 886.5 + 891.5 MHz
B	QPSK / N:QPSK / N:QPSK	5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	871.5 + 876.5 + 881.5 MHz	881.5 + 886.5 + 891.5 MHz
C	QPSK / N:QPSK / N:QPSK	5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	871.5 + 876.5 + 881.5 MHz	881.5 + 886.5 + 891.5 MHz
D	QPSK / N:QPSK / N:QPSK	5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	871.5 + 876.5 + 881.5 MHz	881.5 + 886.5 + 891.5 MHz

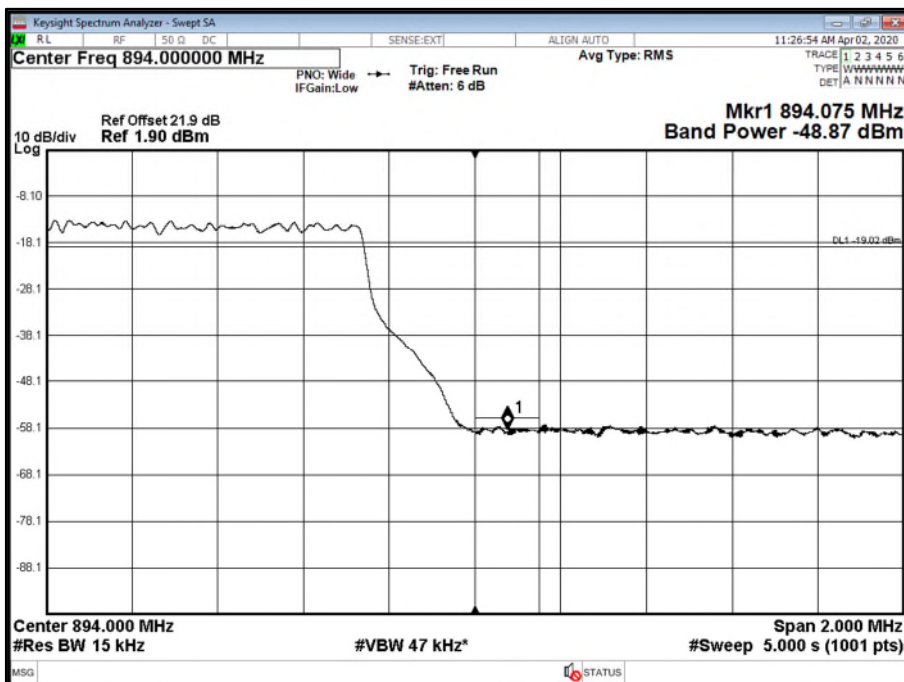


Product Service

Antenna A - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



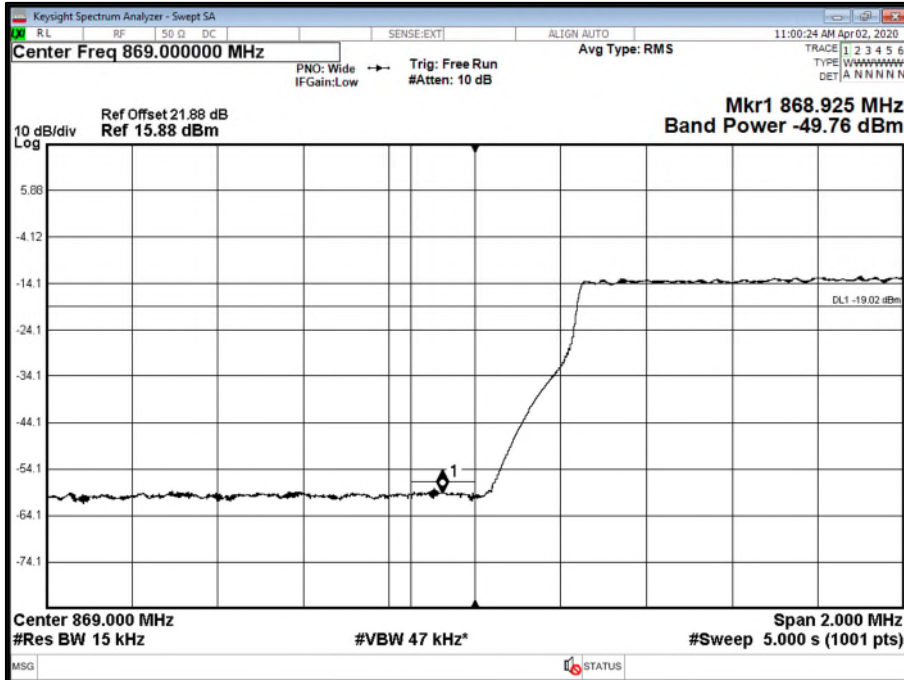
Antenna A - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T



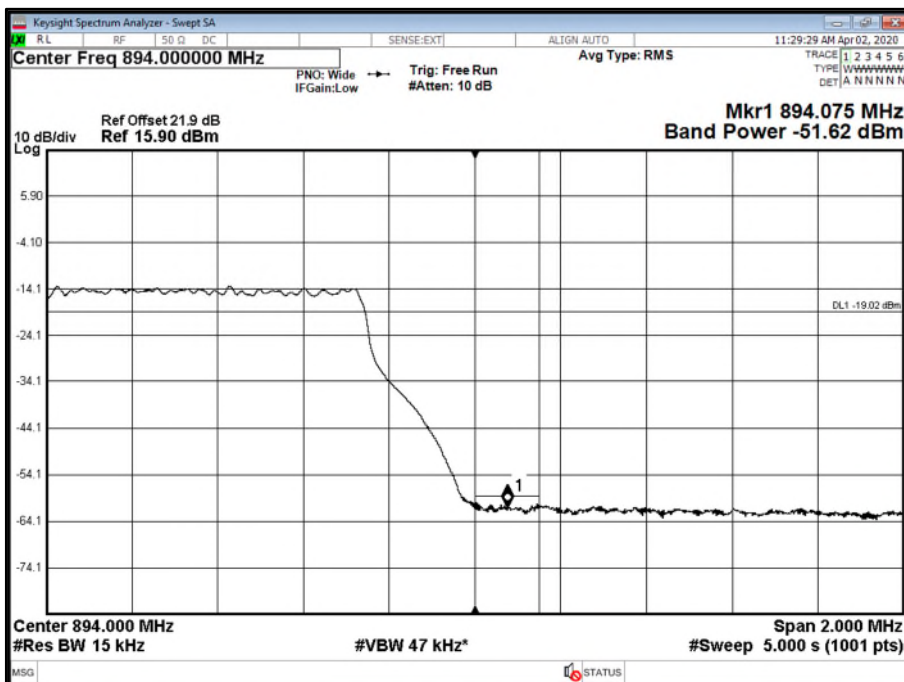


Product Service

Antenna B - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



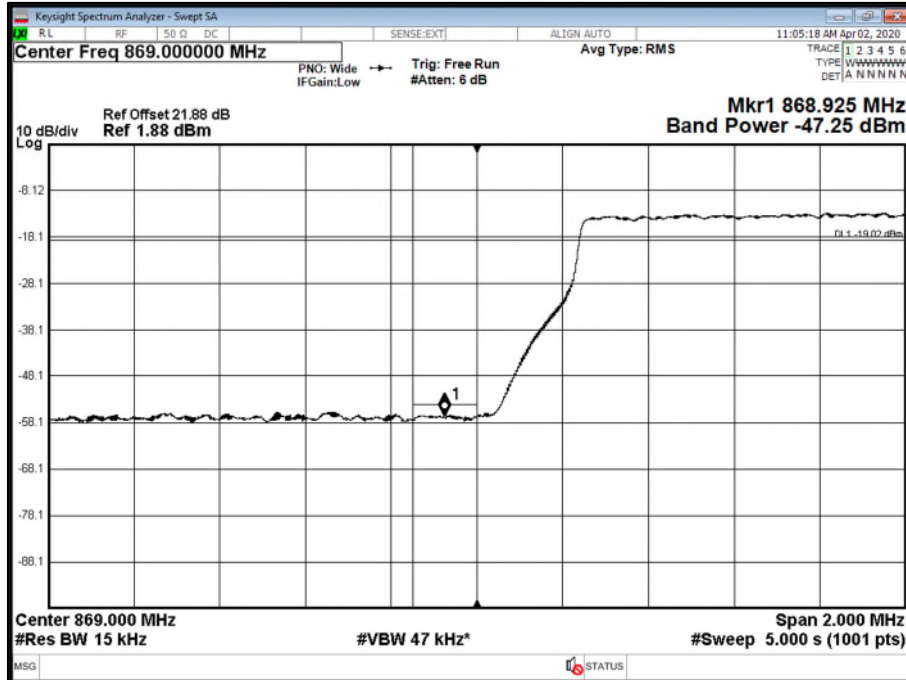
Antenna B - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T



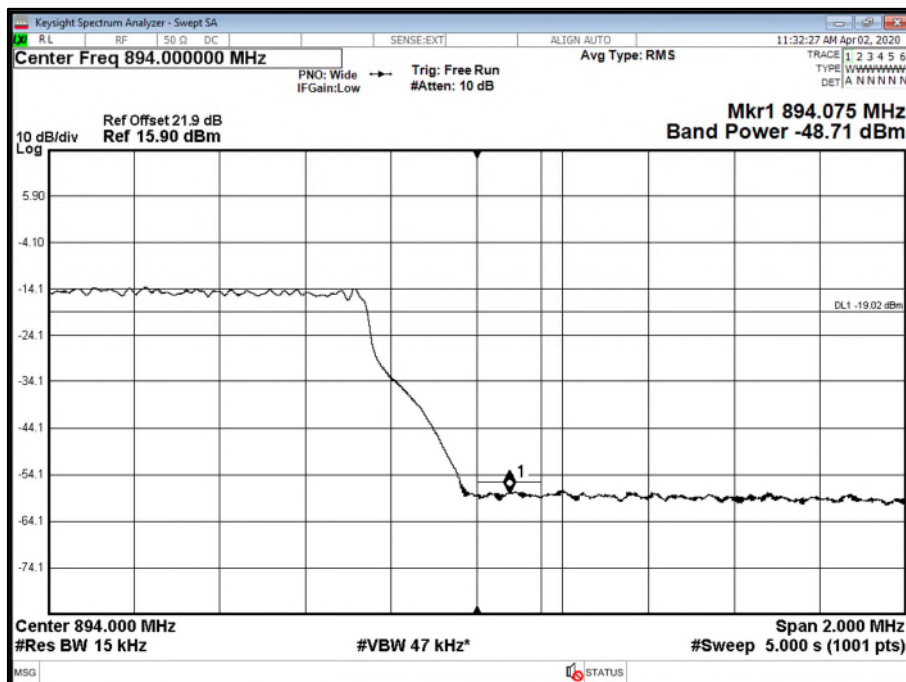


Product Service

Antenna C - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



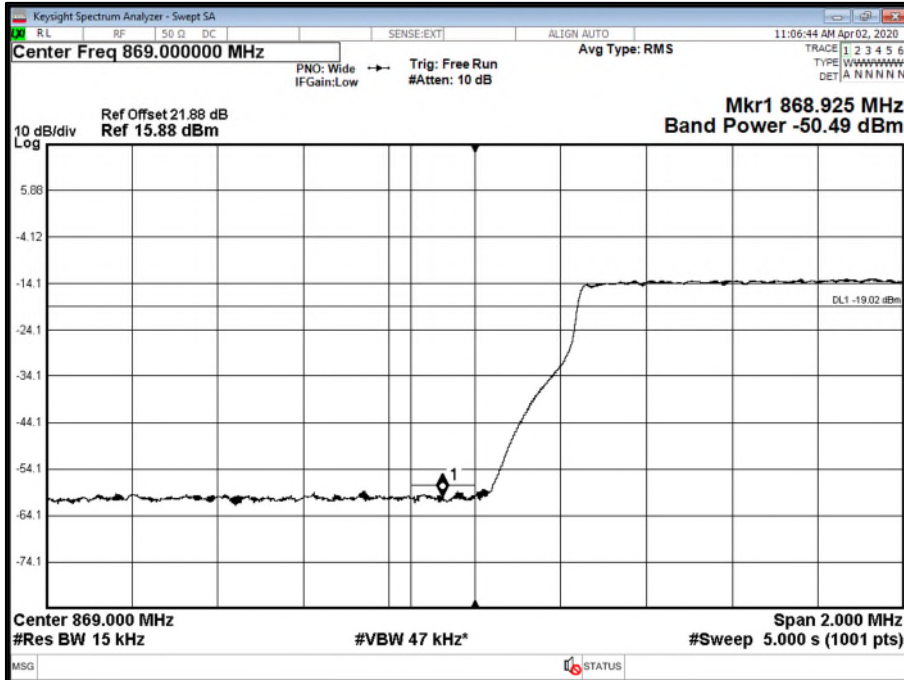
Antenna C - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T



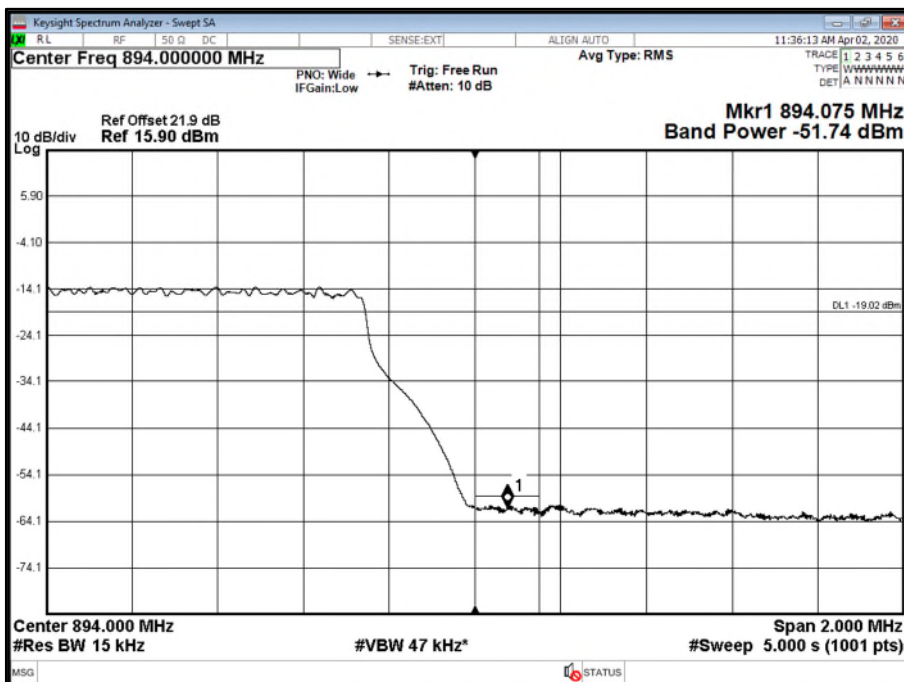


Product Service

Antenna D - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



Antenna D - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 5.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T



Configuration F

Maximum Output Power 17.0 dBm per port



Product Service

Antenna	LTE / NR Modulation	LTE / NR Carrier Bandwidth	Band Edge (MHz)	
			Channel Position B <sub>RFBW</sub>	Channel Position T <sub>RFBW</sub>
A	QPSK / N:QPSK / N:QPSK	10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	874.0 + 881.5 + 886.5	879.0 + 886.5 + 891.5
B	QPSK / N:QPSK / N:QPSK	10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	874.0 + 881.5 + 886.5	879.0 + 886.5 + 891.5
C	QPSK / N:QPSK / N:QPSK	10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	874.0 + 881.5 + 886.5	879.0 + 886.5 + 891.5
D	QPSK / N:QPSK / N:QPSK	10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS	874.0 + 881.5 + 886.5	879.0 + 886.5 + 891.8

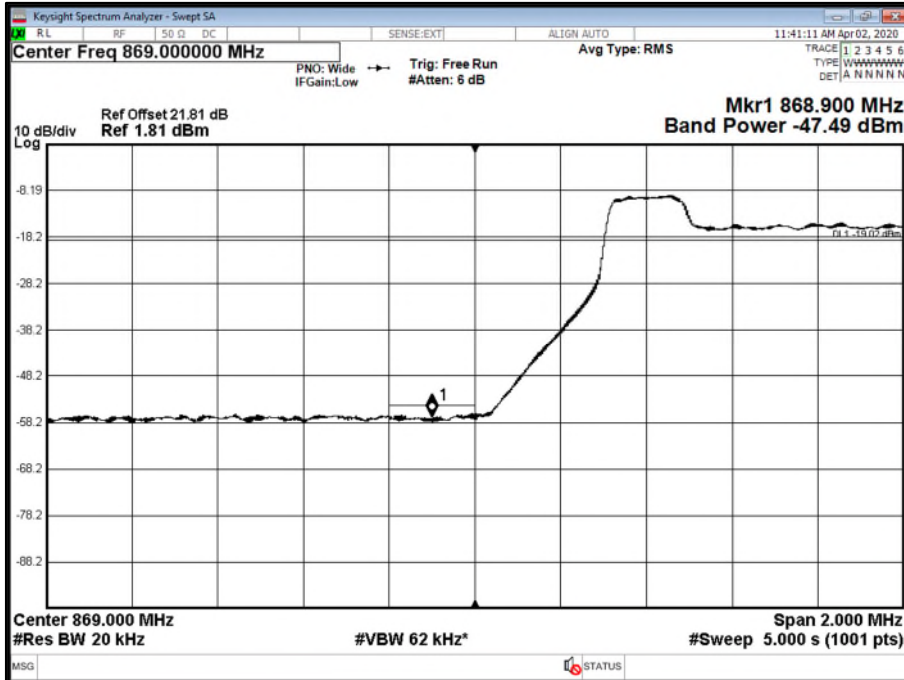
Remarks

1 x 10MHz LTE Carrier with 2 NB-IoT GB carriers + 2 x 5 MHz NR, 15kHz SCS carriers totalling 20 MHz of BW.

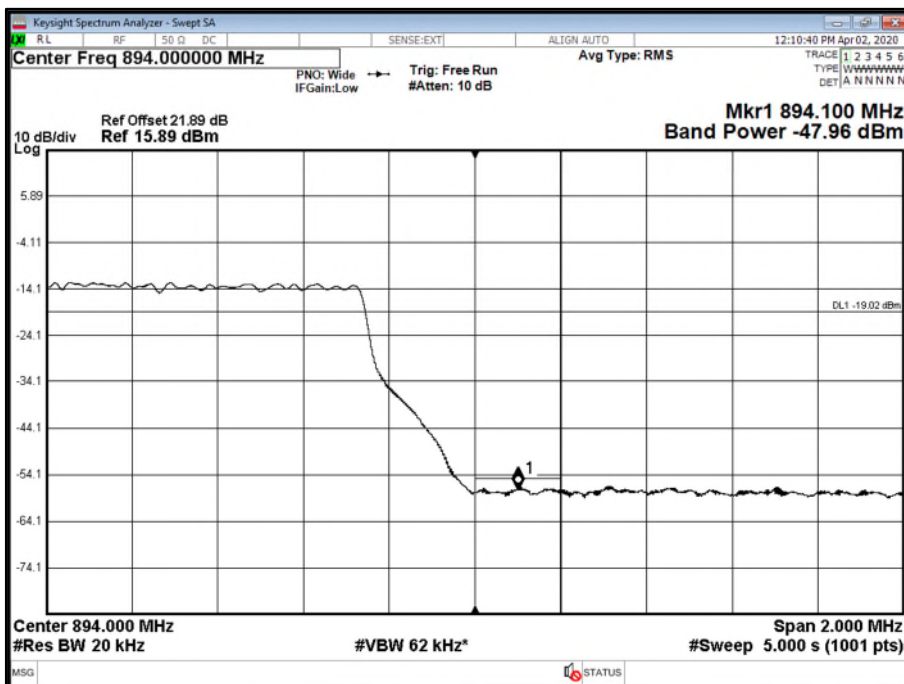


Product Service

Antenna A - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



Antenna A - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T

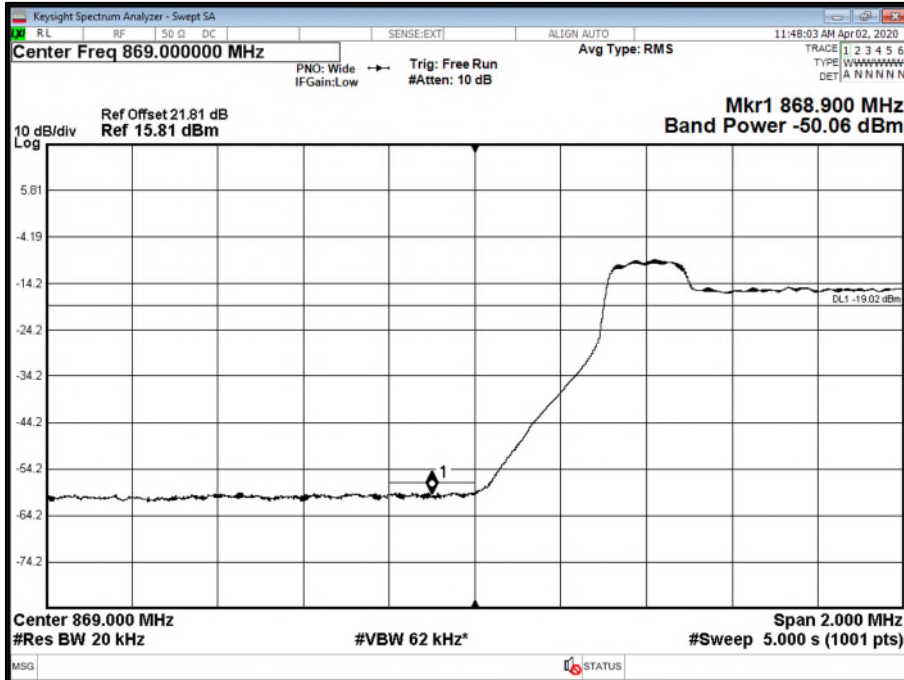




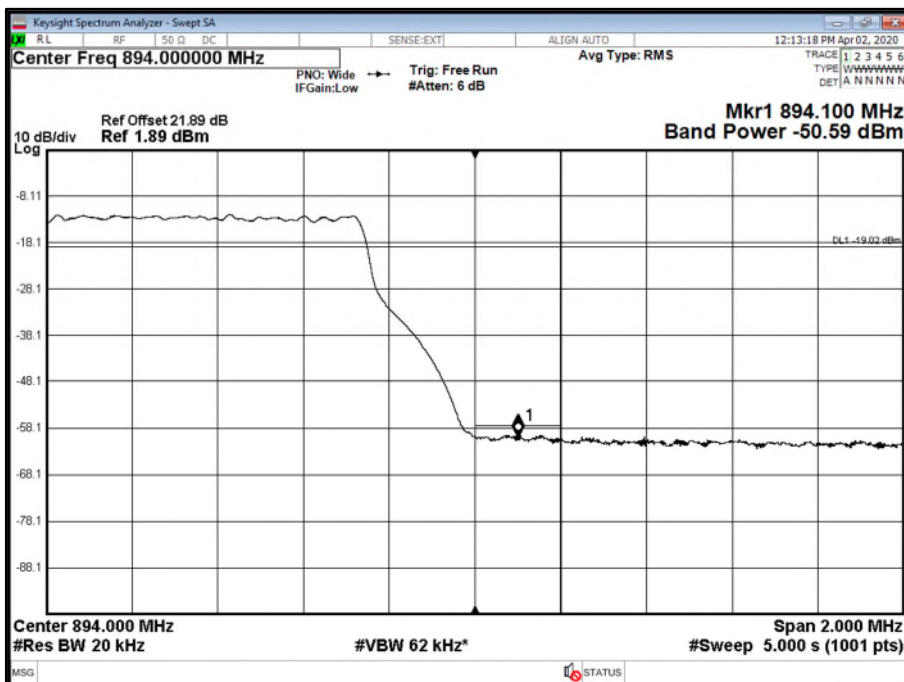


Product Service

Antenna B - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



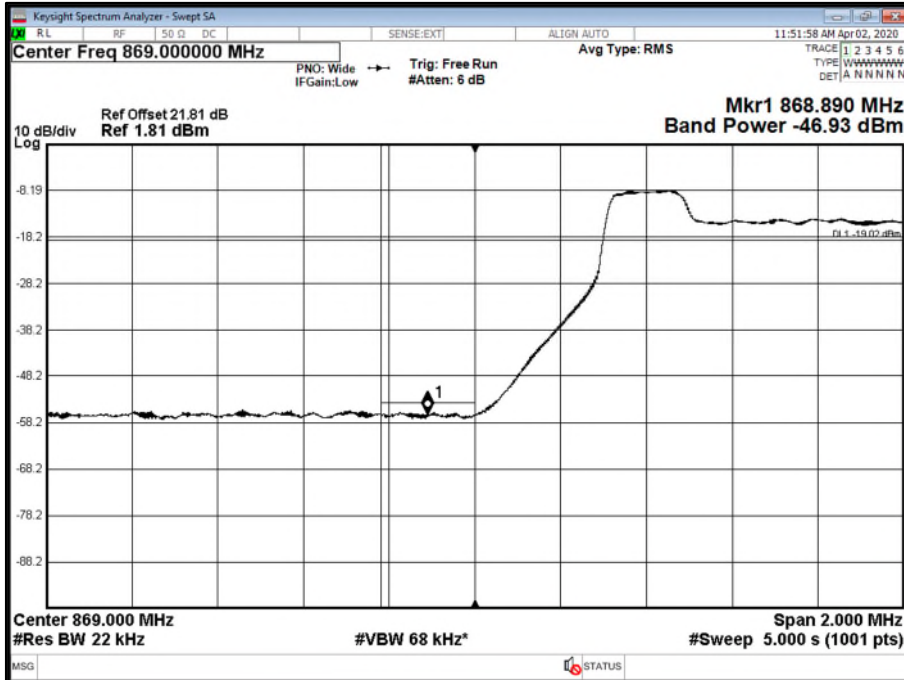
Antenna B - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T



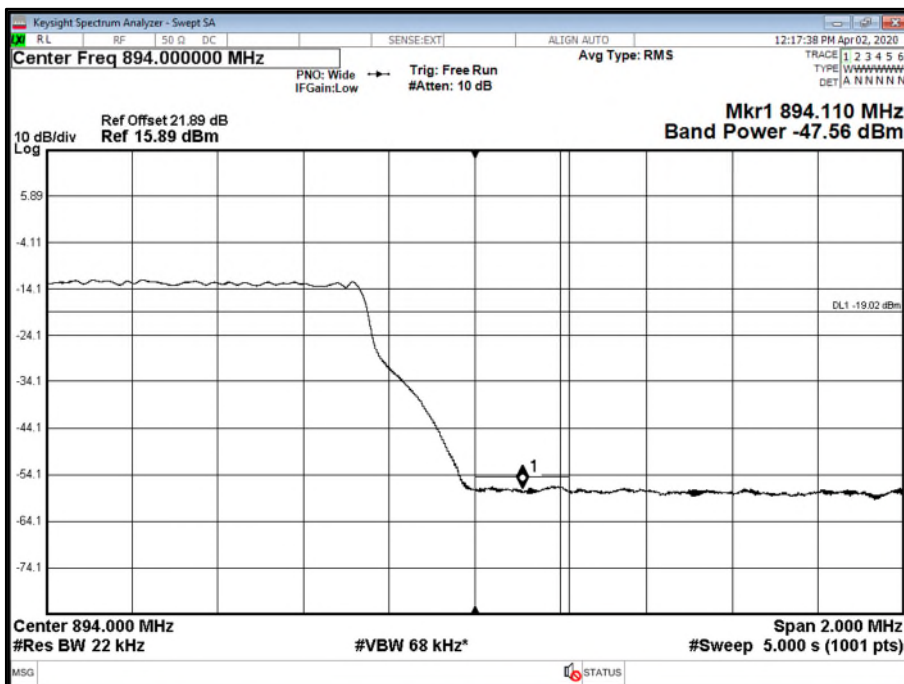


Product Service

Antenna C - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



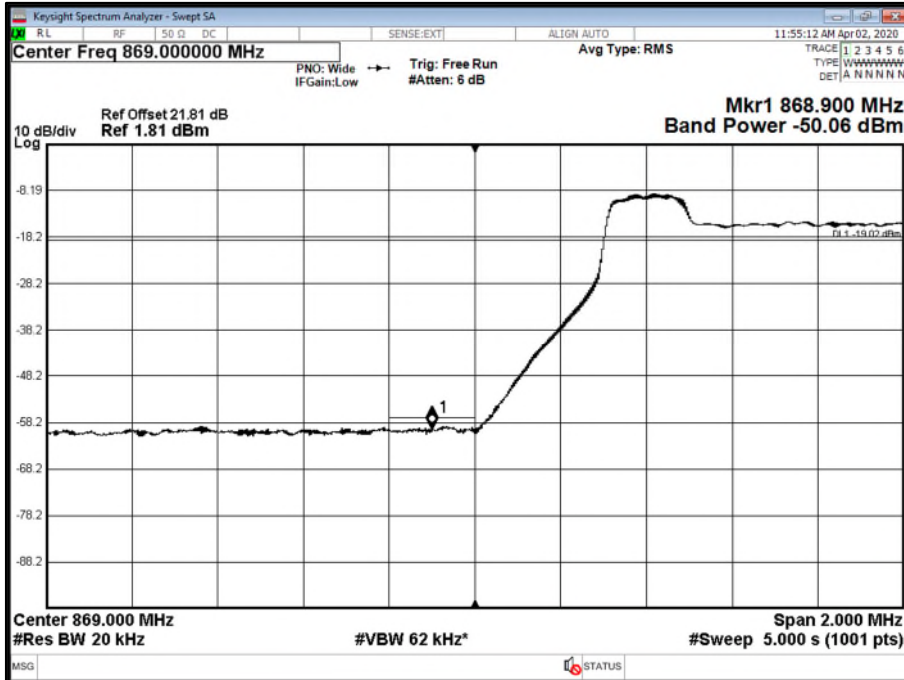
Antenna C - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T



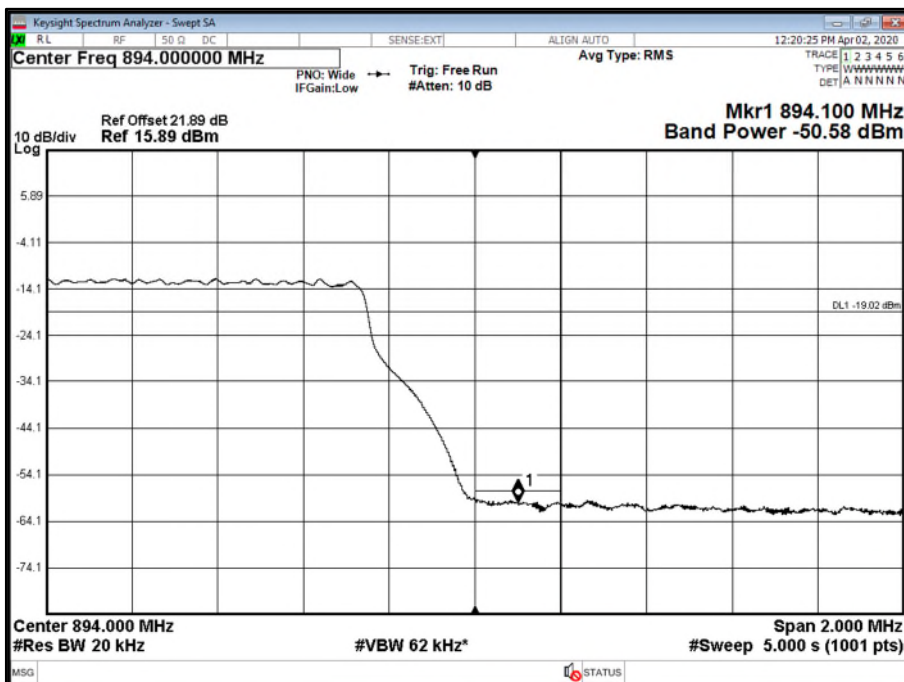


Product Service

Antenna D - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position B



Antenna D - LTE / NR Modulation QPSK / N:QPSK / N:QPSK - LTE / NR Carrier Bandwidth 10.0 MHz + 5.0 / 5.0 MHz 15 kHz SCS - Channel Position T





Product Service

FCC PART 27

Configuration G

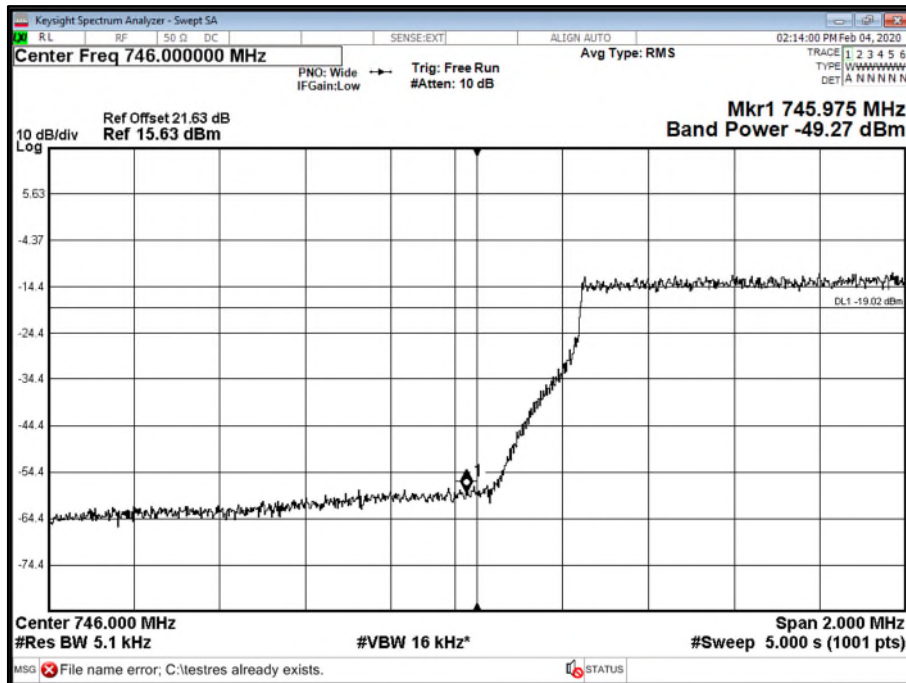
Maximum Output Power 17.0 dBm per port

Antenna	LTE Modulation	LTE Carrier Bandwidth	Band Edge (MHz)	
			Channel Position B	Channel Position T
A	QPSK	5.0 MHz	748.5	753.5
B	QPSK	5.0 MHz	748.5	753.5
C	QPSK	5.0 MHz	748.5	753.5
D	QPSK	5.0 MHz	748.5	753.5
A	QPSK	10.0 MHz	751.0	751.0
B	QPSK	10.0 MHz	751.0	751.0
C	QPSK	10.0 MHz	751.0	751.0
D	QPSK	10.0 MHz	751.0	751.0

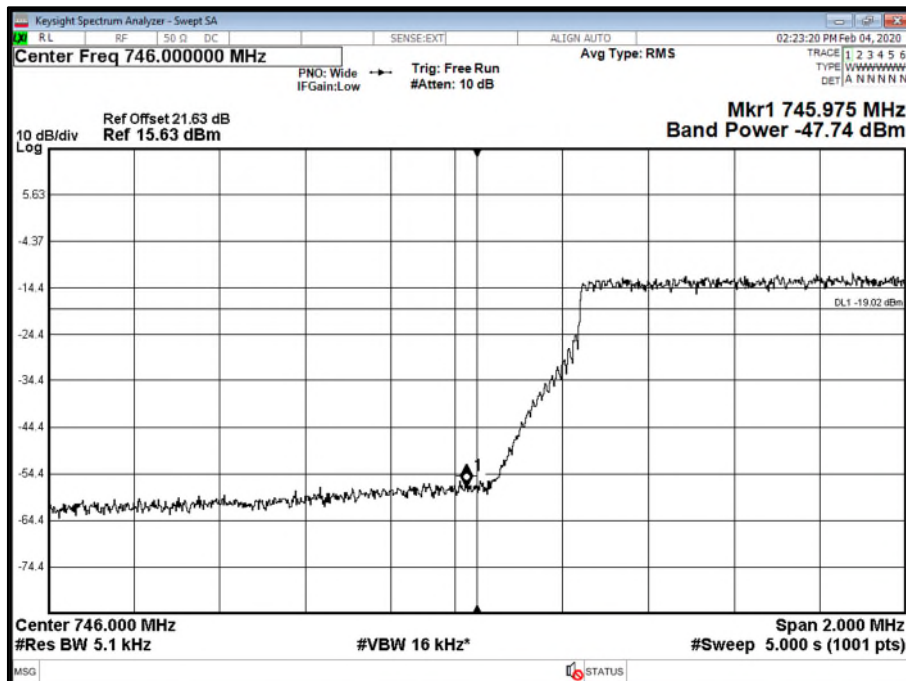


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B



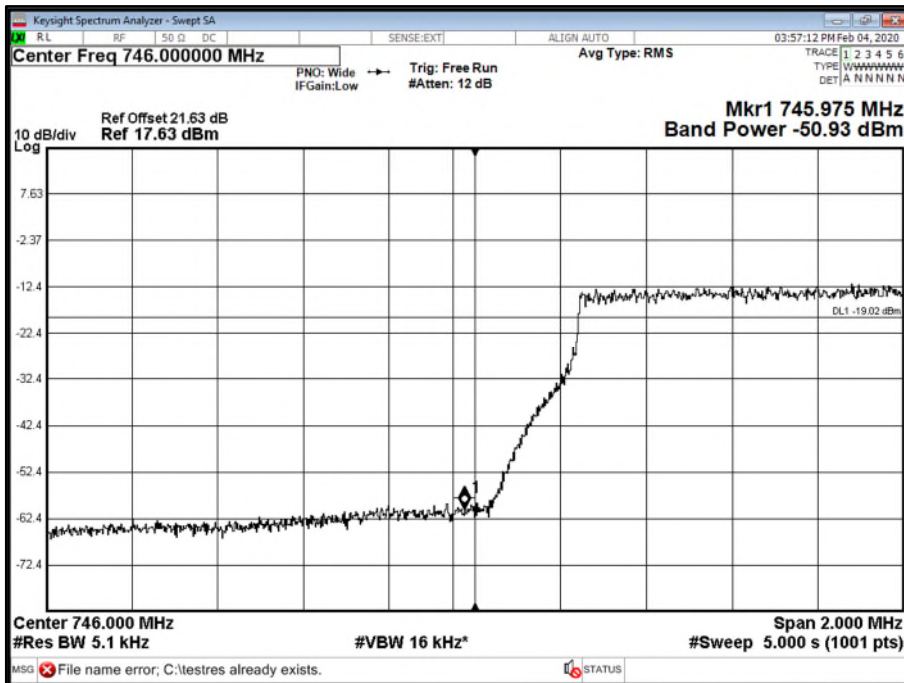
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B



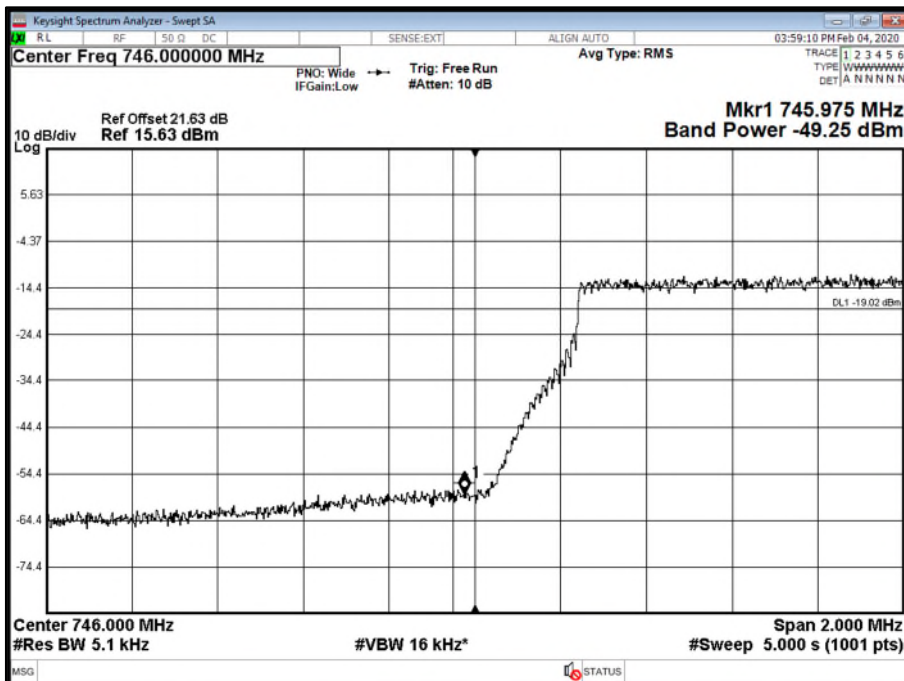


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B



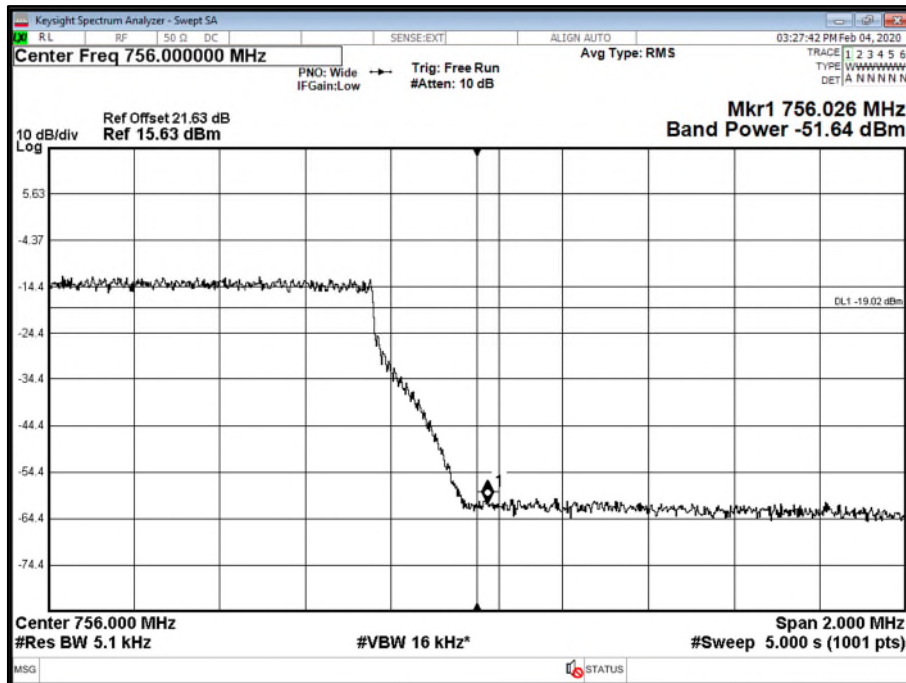
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B



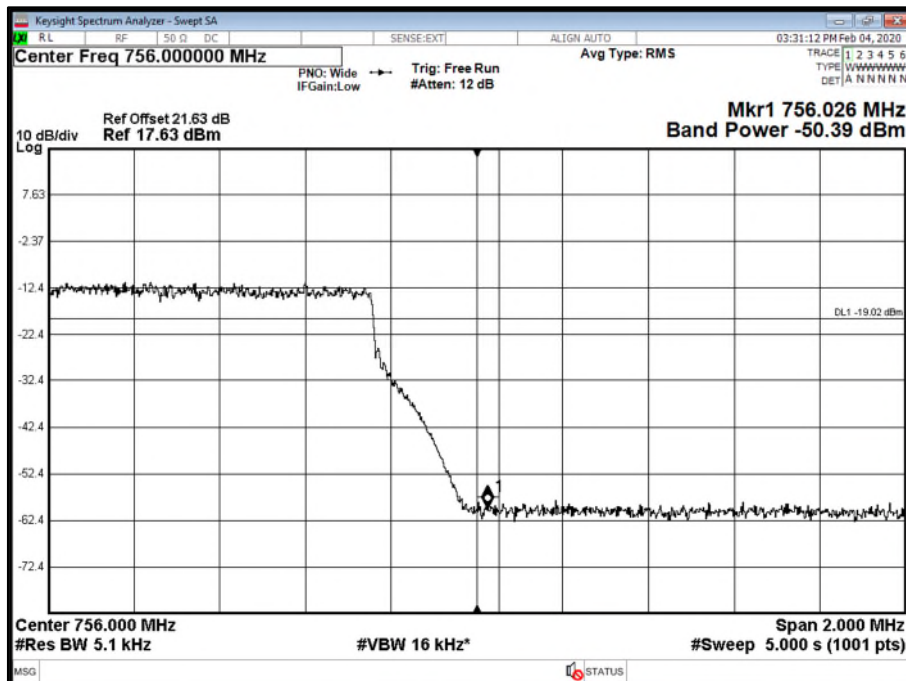


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T



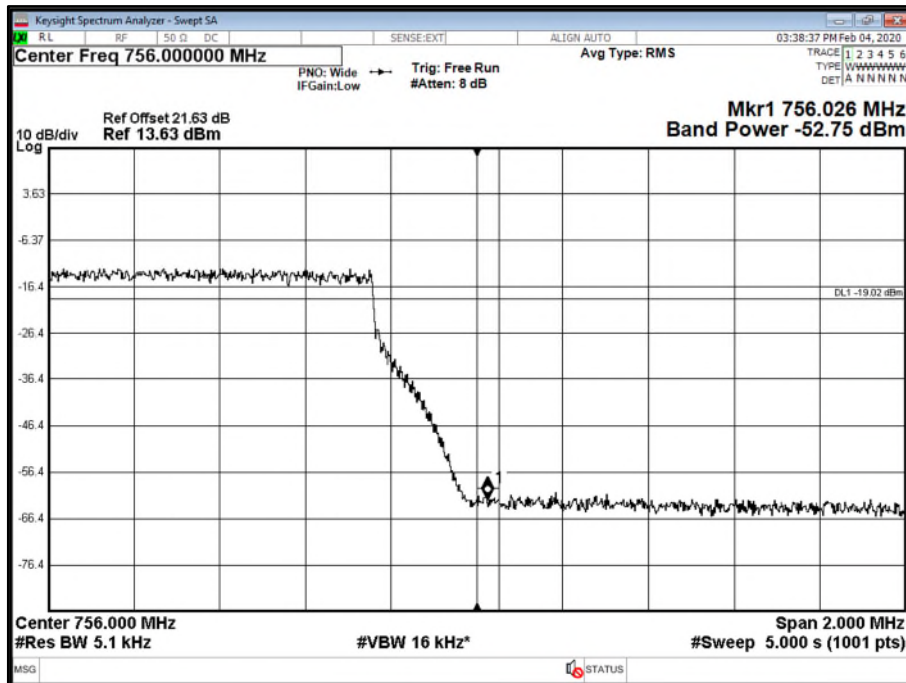
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T



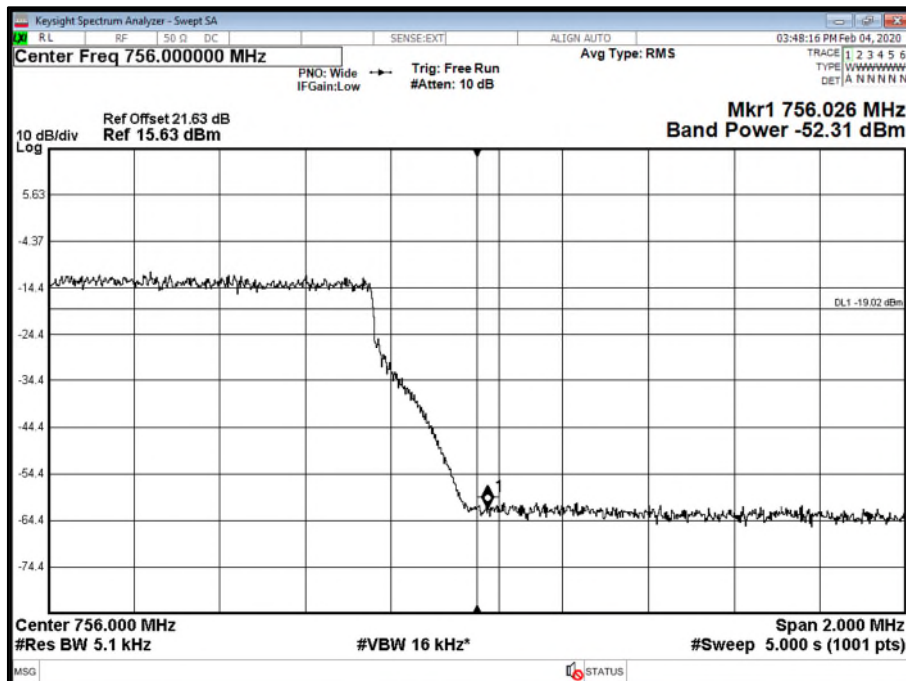


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T

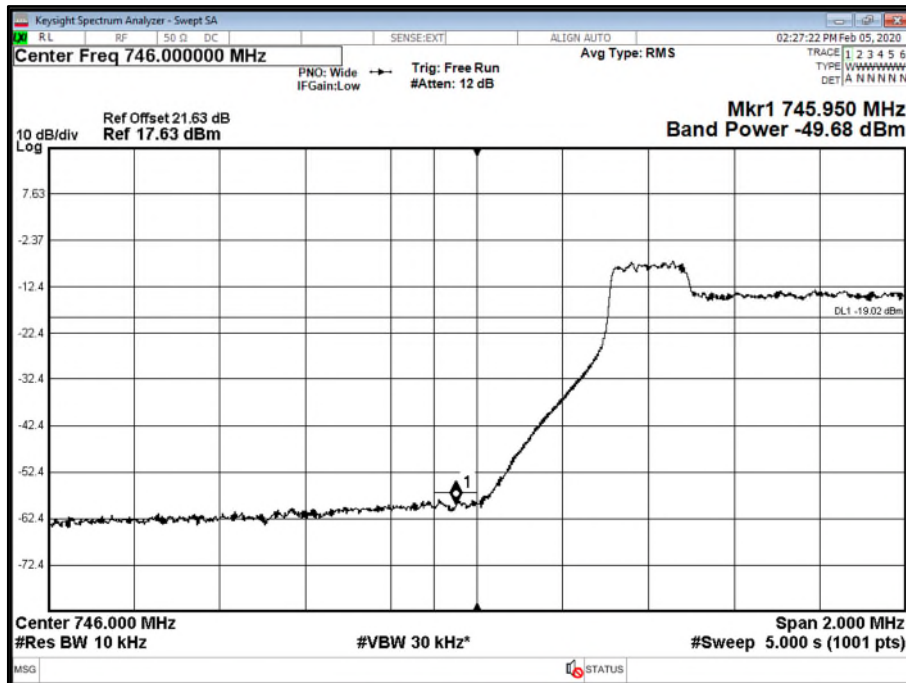




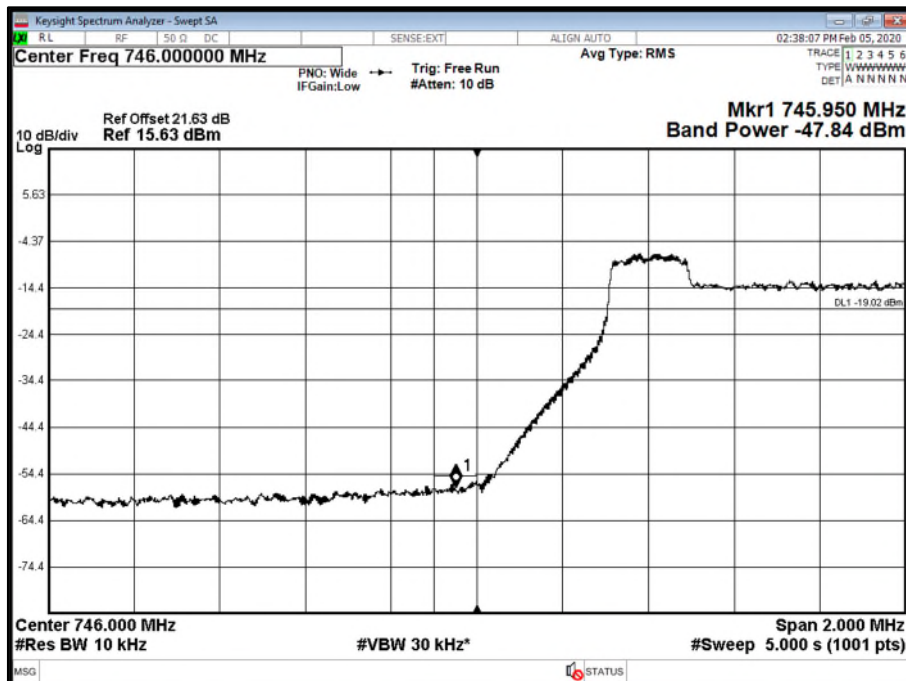


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B



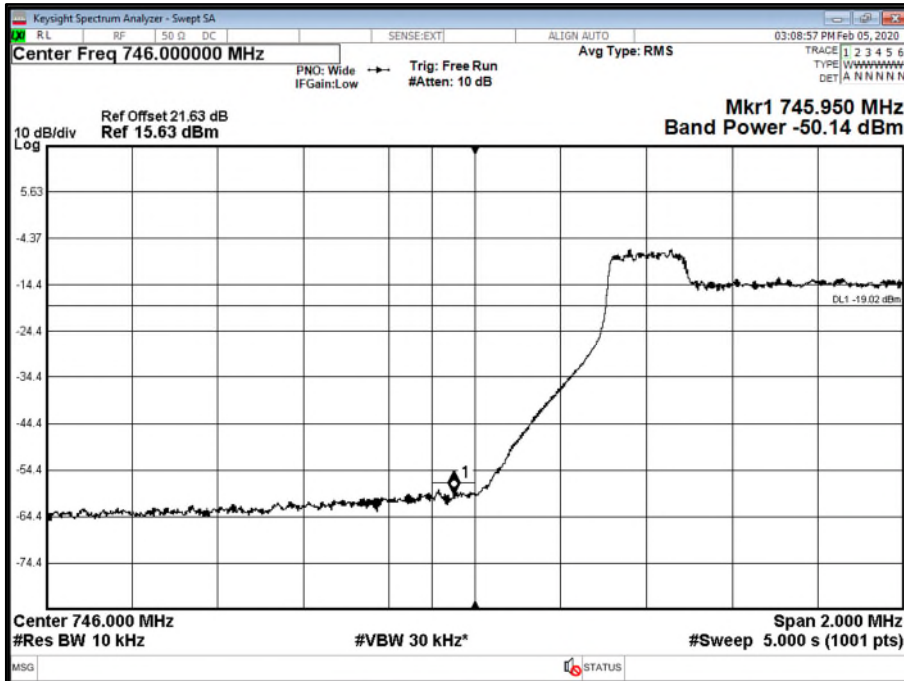
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B



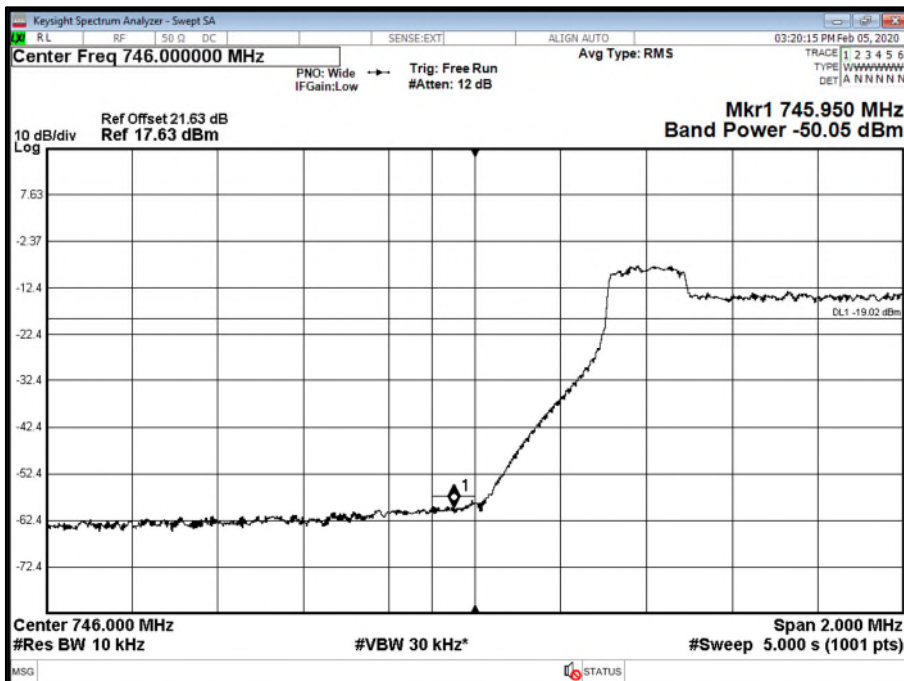


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B



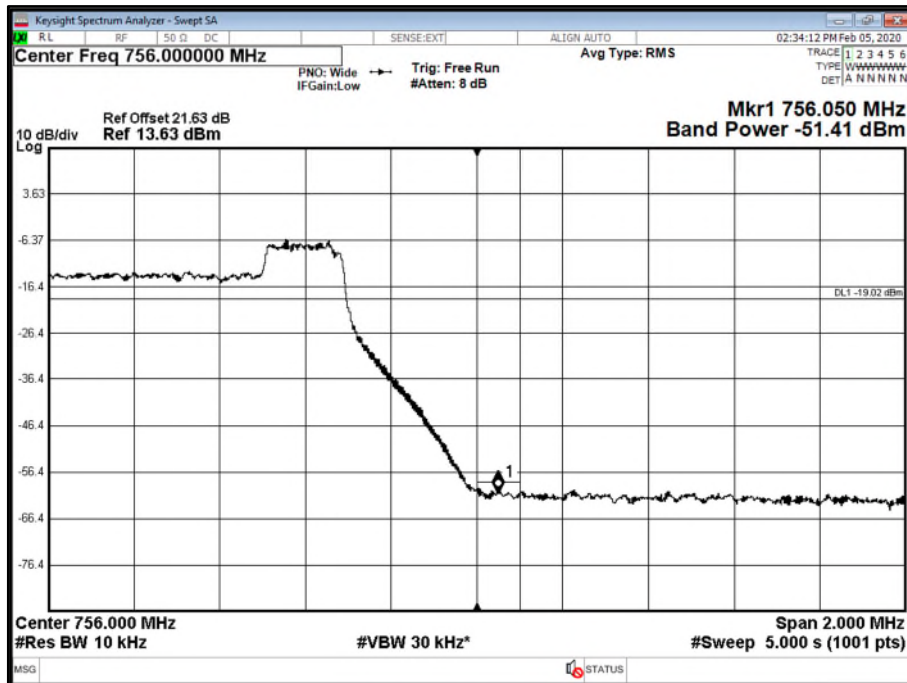
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B



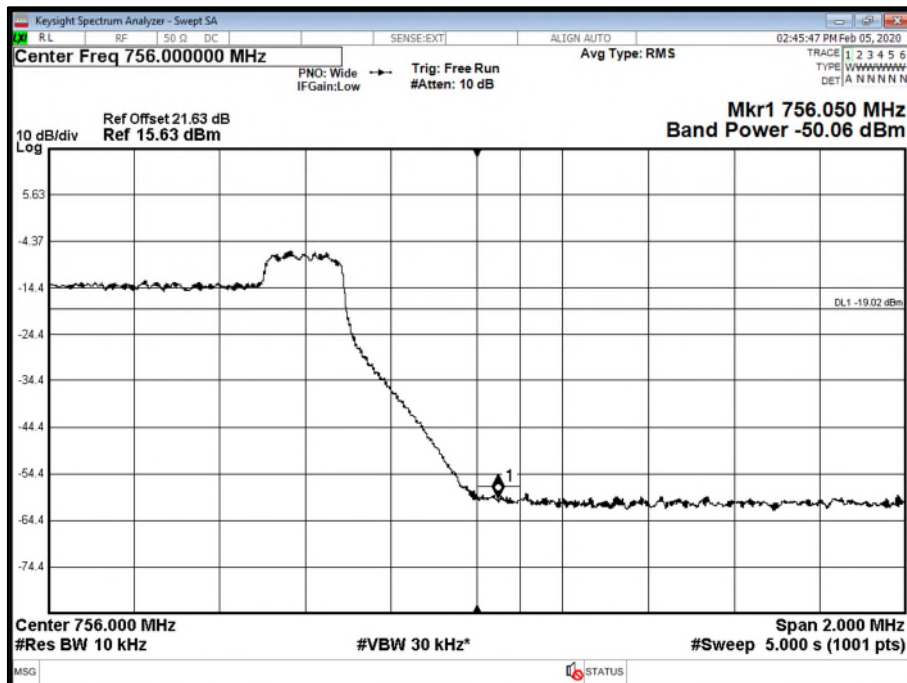


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T



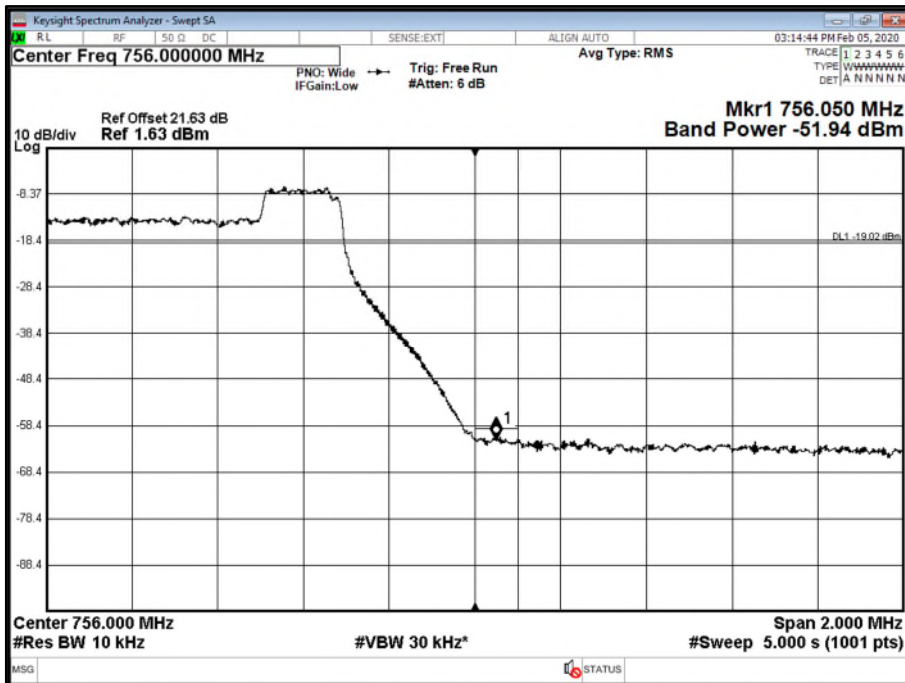
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T



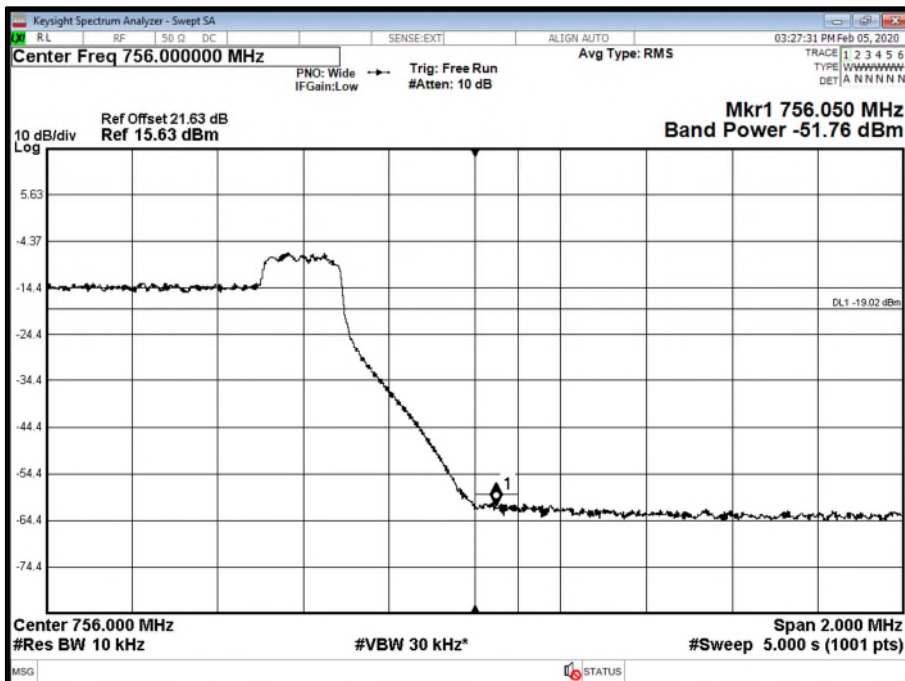


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T





Product Service

### Configuration H

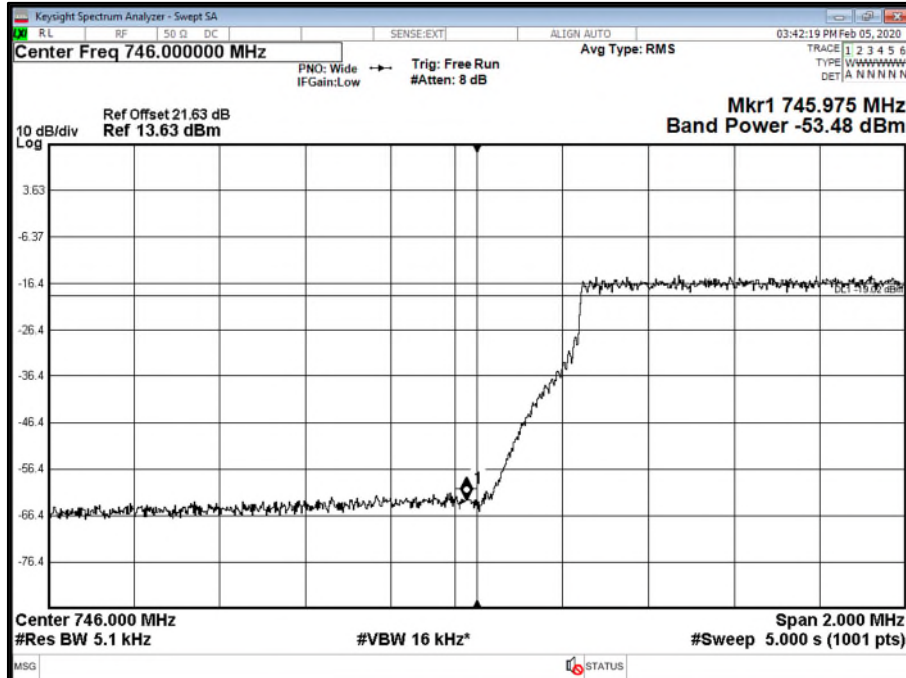
Maximum Output Power 17.0 dBm per port

Antenna	LTE Modulation	LTE Carrier Bandwidth	Band Edge (MHz)	
			Channel Position B	Channel Position T
A	QPSK	5.0 + 5.0 MHz	748.5 + 753.5	748.5 + 753.5
B	QPSK	5.0 + 5.0 MHz	748.5 + 753.5	748.5 + 753.5
C	QPSK	5.0 + 5.0 MHz	748.5 + 753.5	748.5 + 753.5
D	QPSK	5.0 + 5.0 MHz	748.5 + 753.5	748.5 + 753.5

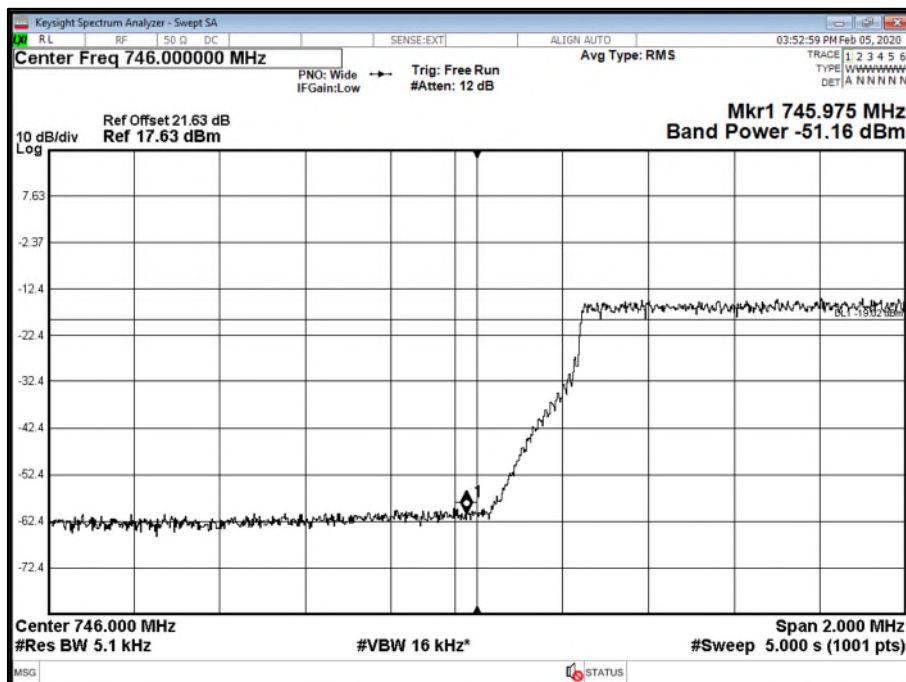


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position B



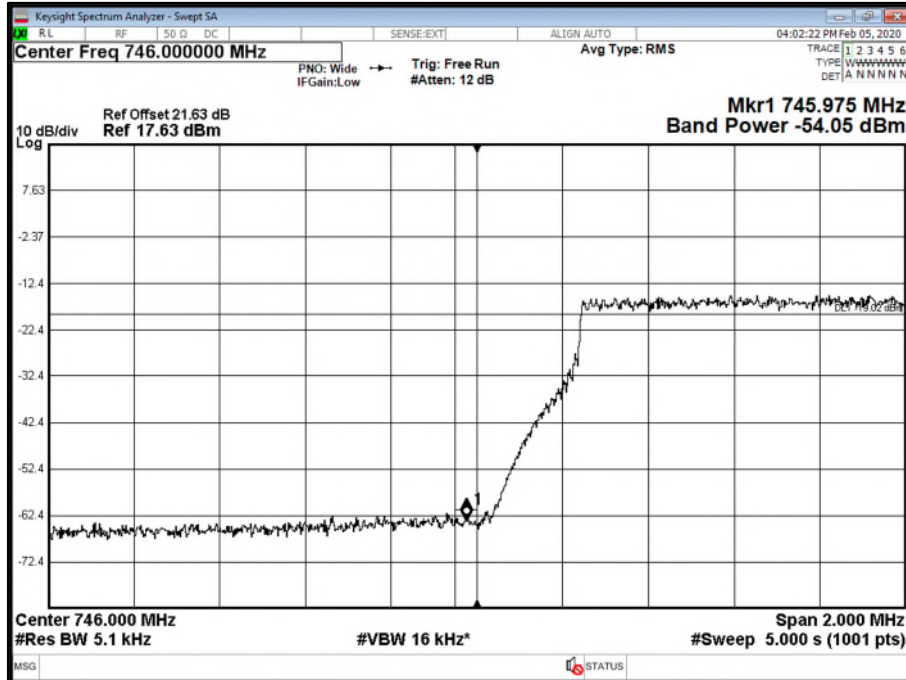
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position B



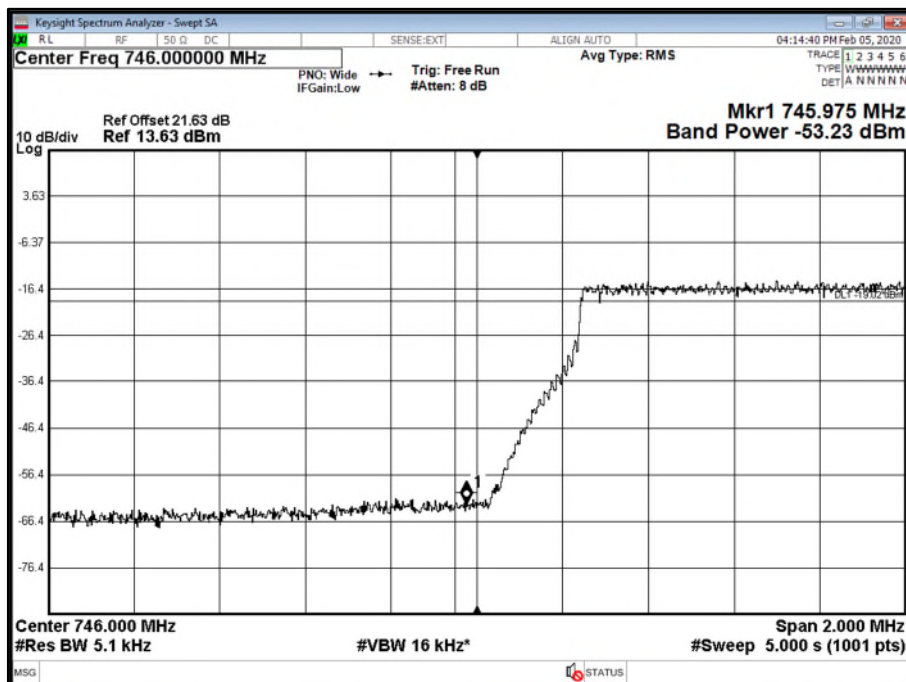


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position B



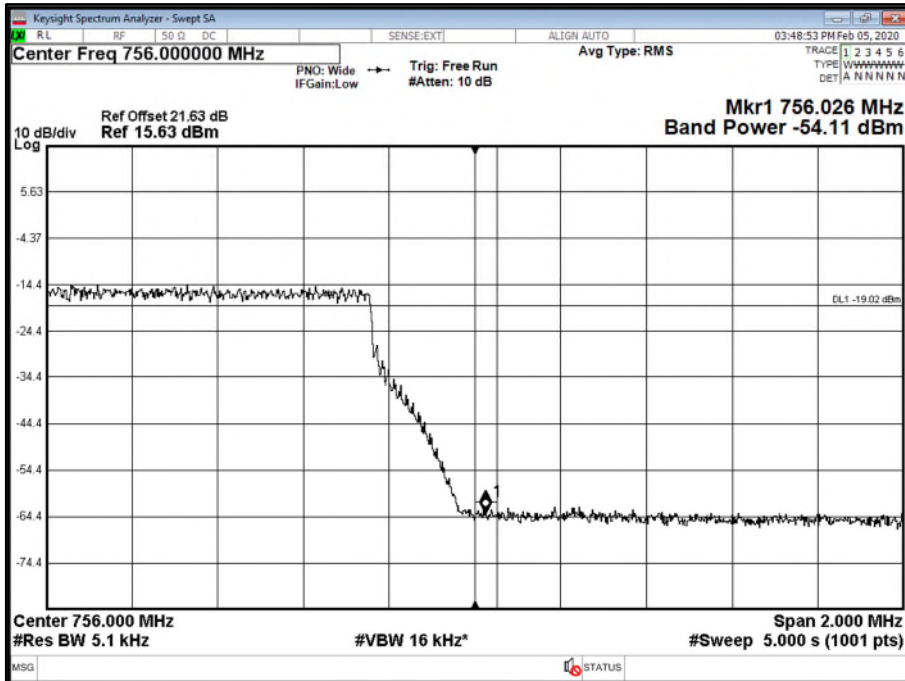
Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position B



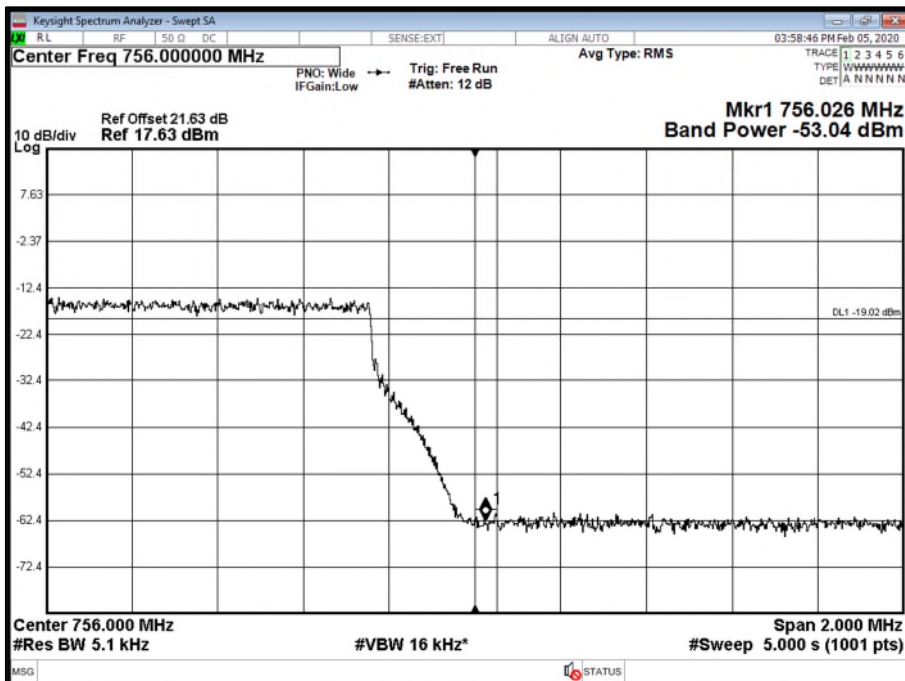


Product Service

Antenna A - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position T



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position T

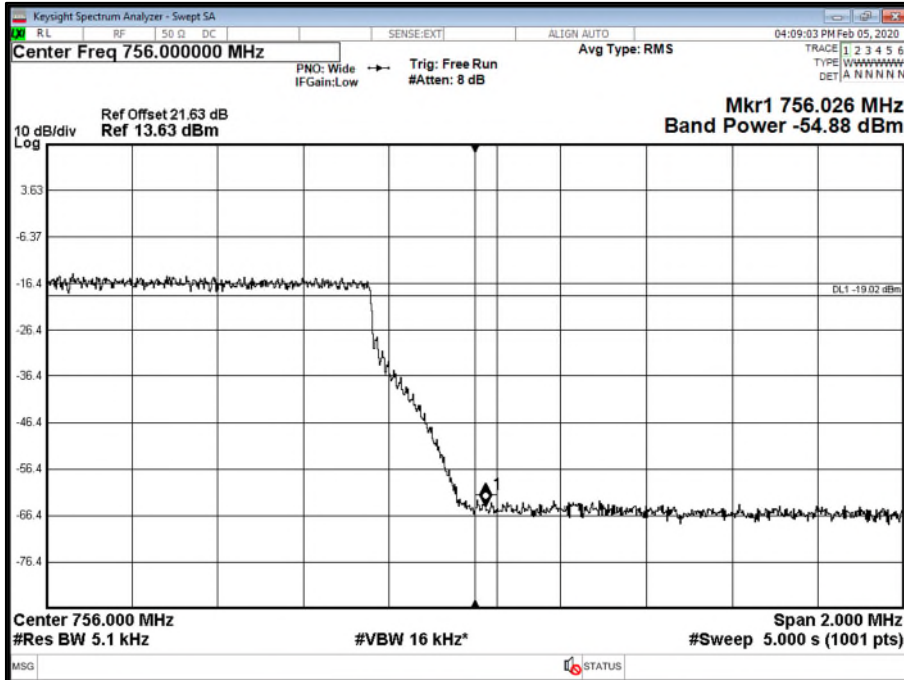




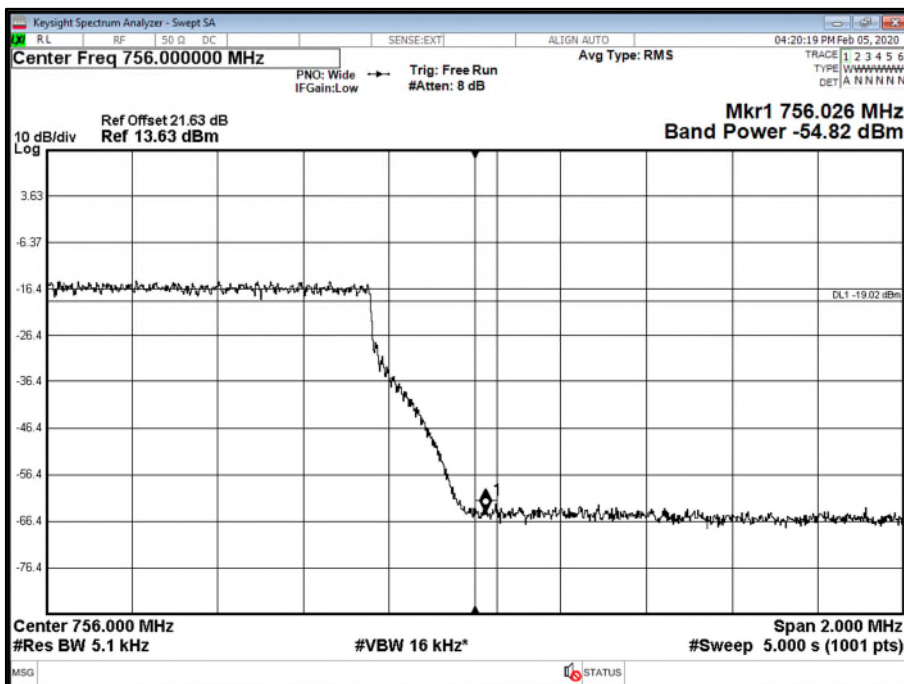


Product Service

Antenna C - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position  
I



Antenna D - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 + 5.0 MHz - Channel Position  
I



Limit	-19 dBm
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Product Service

## 2.4 TRANSMITTER SPURIOUS EMISSIONS

### 2.4.1 Specification Reference

FCC CFR 47 Part 22, Clause 22.905  
FCC CFR 47 Part 27, Clause 27.53 (h)  
FCC CFR 47 Part 2, Clause 2.1051

### 2.4.2 Date of Test and Modification State

31 March - Modification State 0

### 2.4.3 Test Equipment Used

The major items of test equipment used for the above tests are identified in Section 3.1.

### 2.4.4 Environmental Conditions

Ambient Temperature	23.5-26.3°C
Relative Humidity	31.3-36.9%

### 2.4.5 Test Method

All measurements were made in accordance with FCC KDB 971168 D01.

Each of the 2 bands of the EUT has 4 transmit ports, therefore, the test limits used were calculated on a worst case basis accounting for an effective 4 port MIMO configuration. Testing was performed on this port with a test limit of  $43+10\log(P) - 10\log(4) = -19$  dBm

### 2.4.6 Test Results

FCC PART 22

Configuration A

Maximum Output Power 17.0 dBm per port

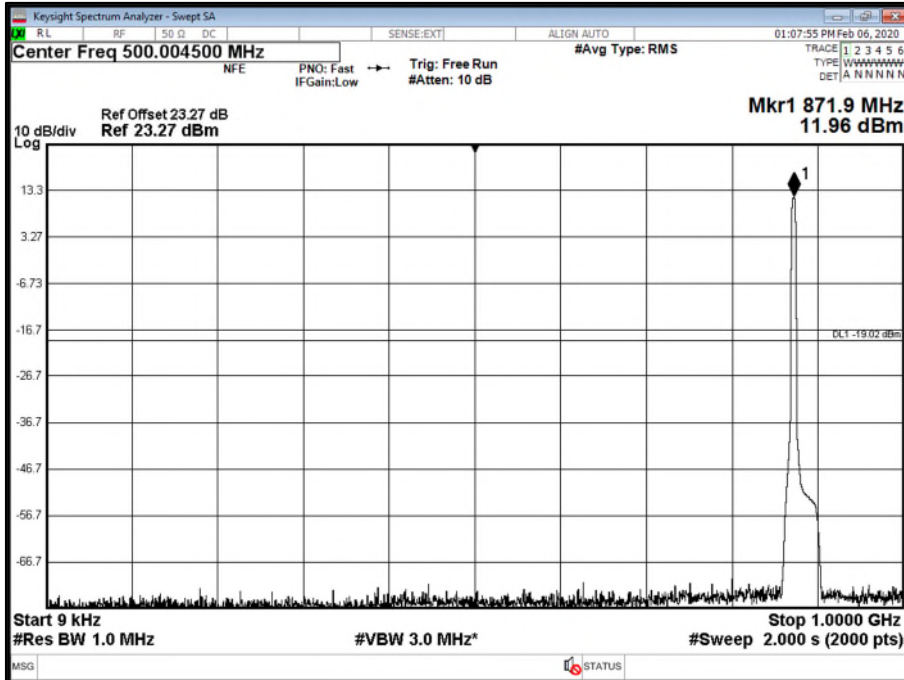
Remarks

Worst Case spurious emissions presented using antenna port B.

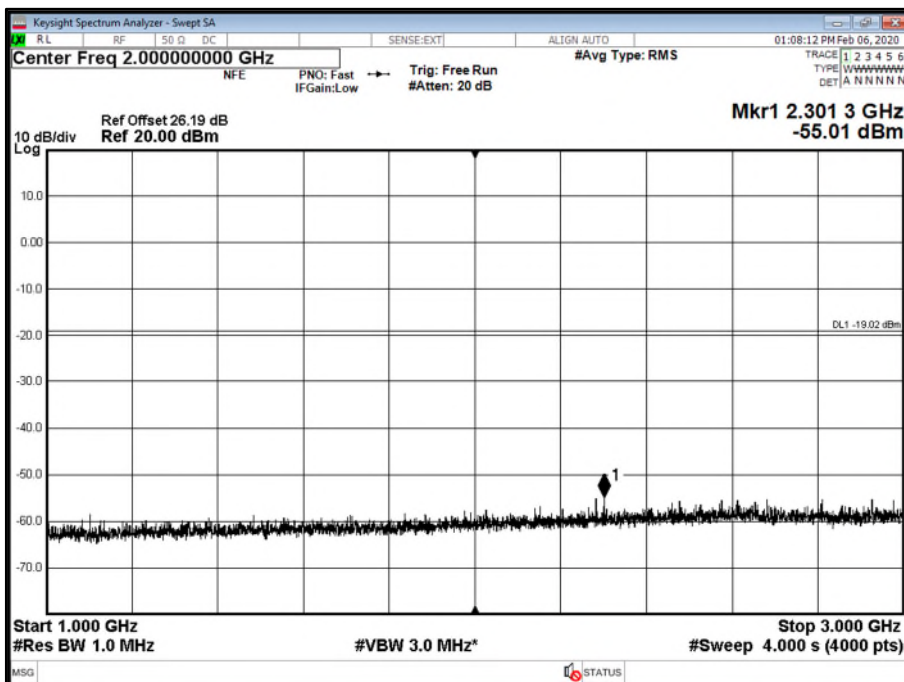


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 1.00 - Range 0.009 to 1000 MHz



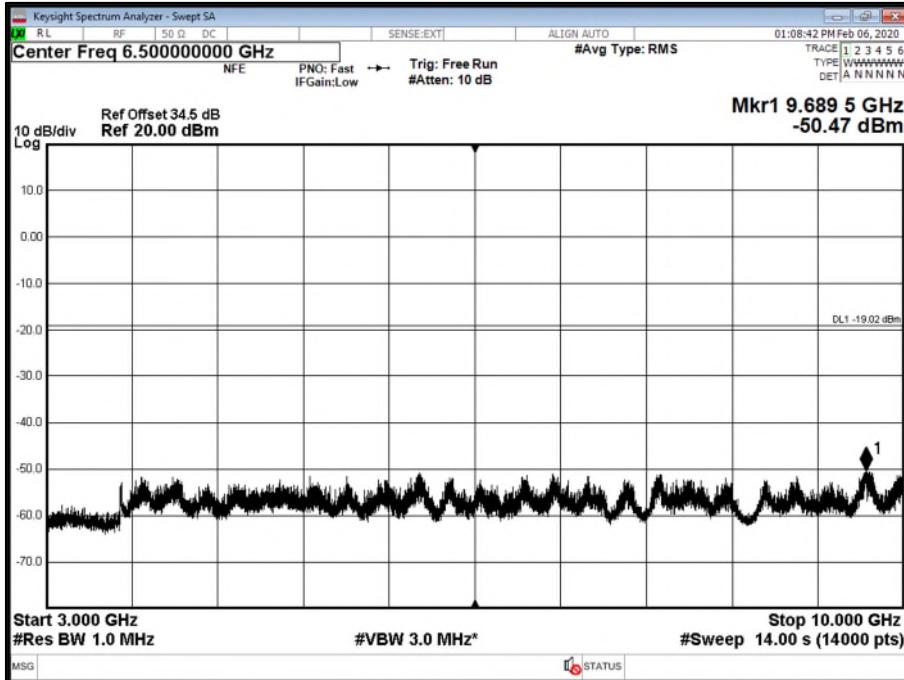
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 2.00 - Range 1000 to 3000 MHz



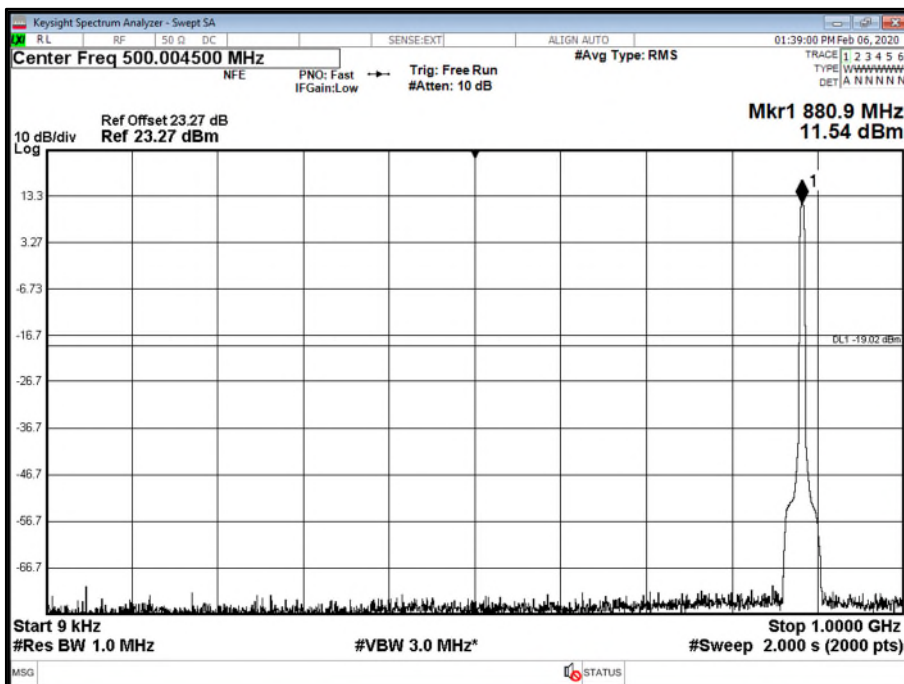


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position B - Band 2.00 - Range 3000 to 10000 MHz



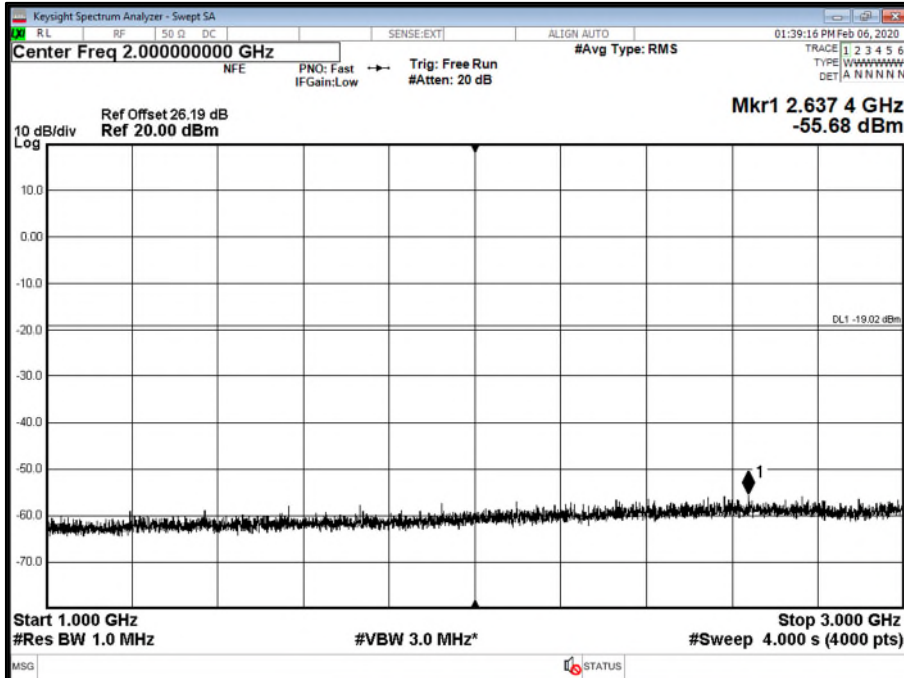
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 1.00 - Range 0.009 to 1000 MHz



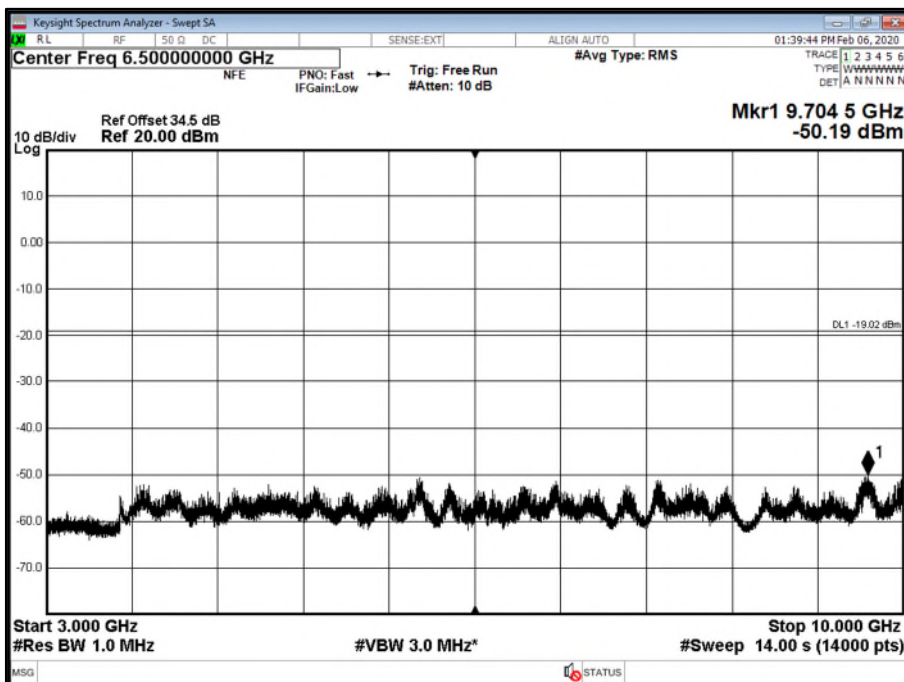


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2.00 - Range 1000 to 3000 MHz



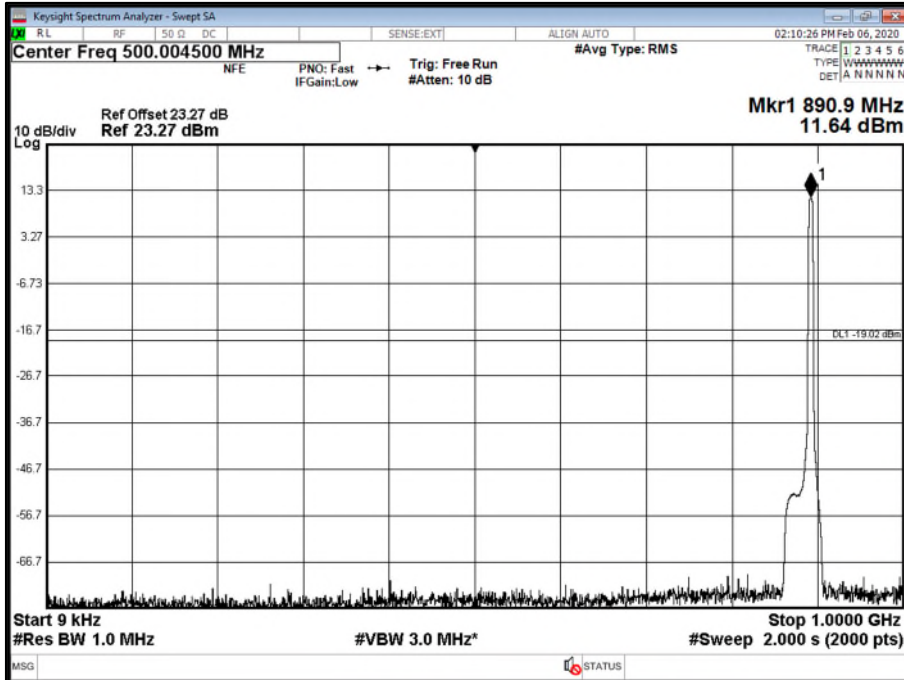
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2.00 - Range 3000 to 10000 MHz



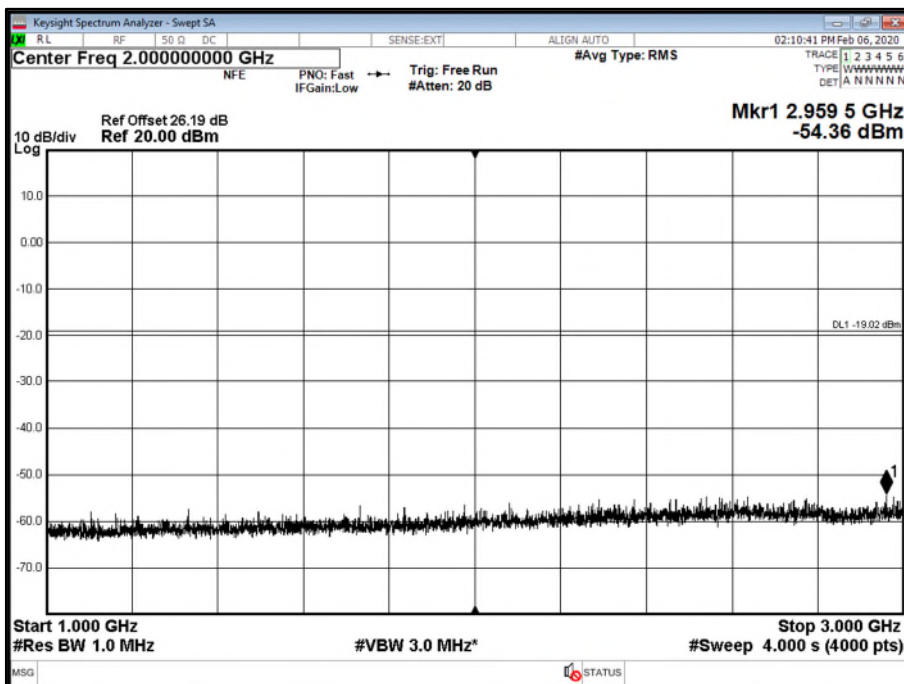


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 1.00 - Range 0.009 to 1000 MHz



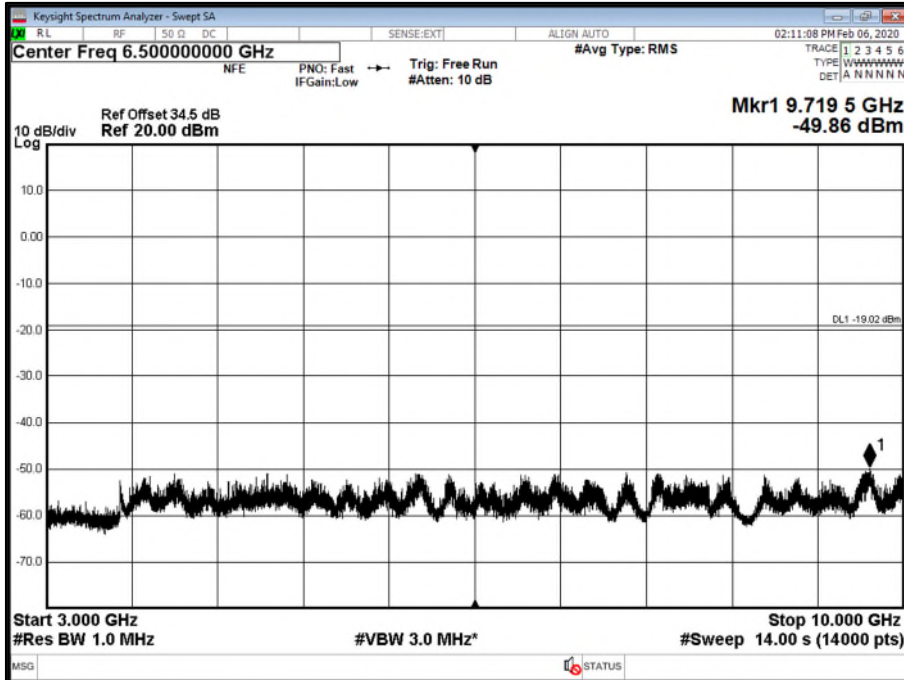
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 2.00 - Range 1000 to 3000 MHz



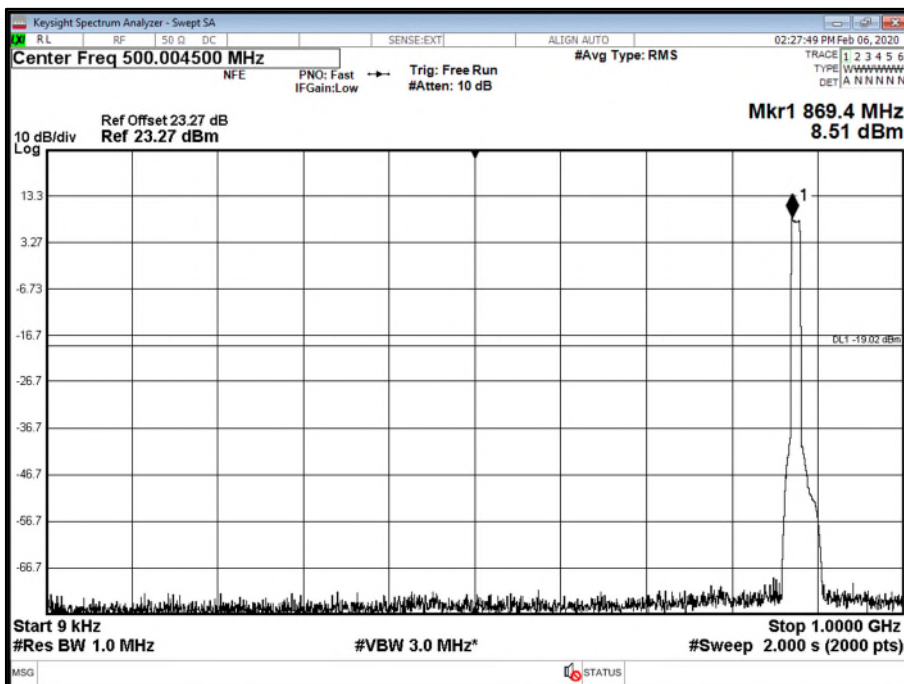


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position T - Band 2.00 - Range 3000 to 10000 MHz



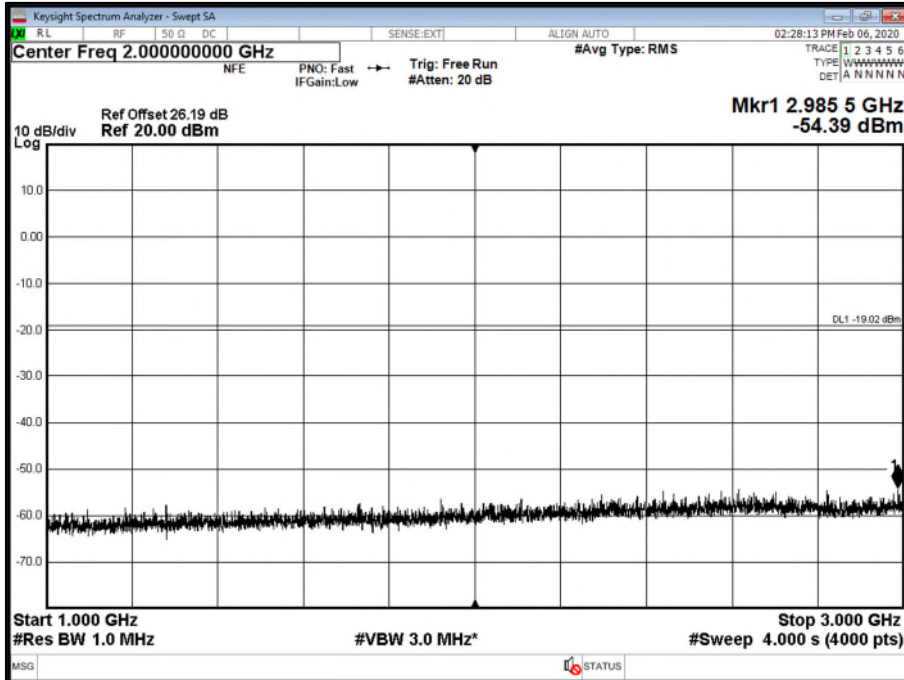
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 1.00 - Range 0.009 to 1000 MHz



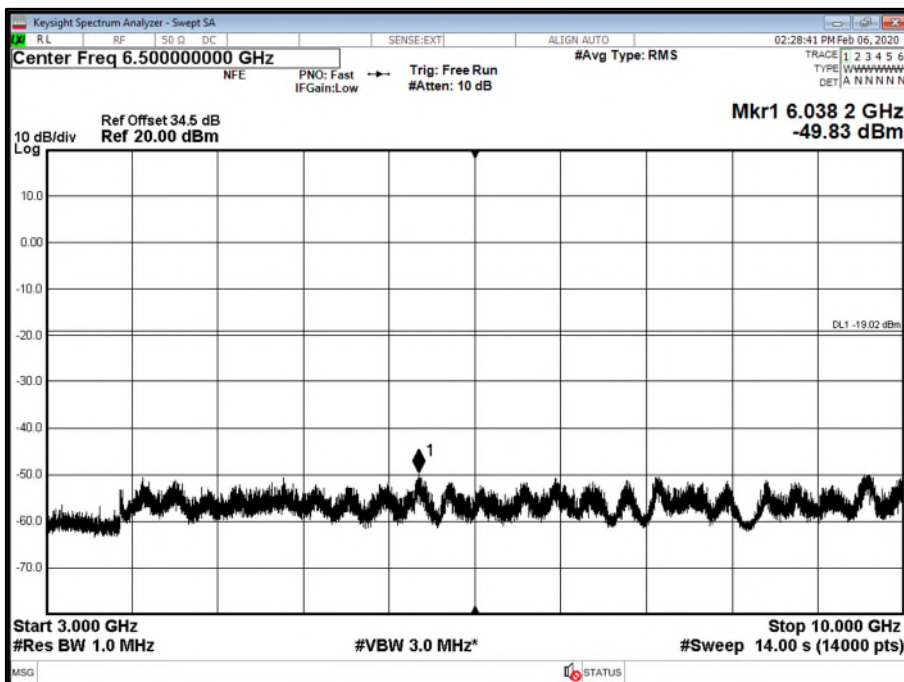


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 2.00 - Range 1000 to 3000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position B - Band 2.00 - Range 3000 to 10000 MHz





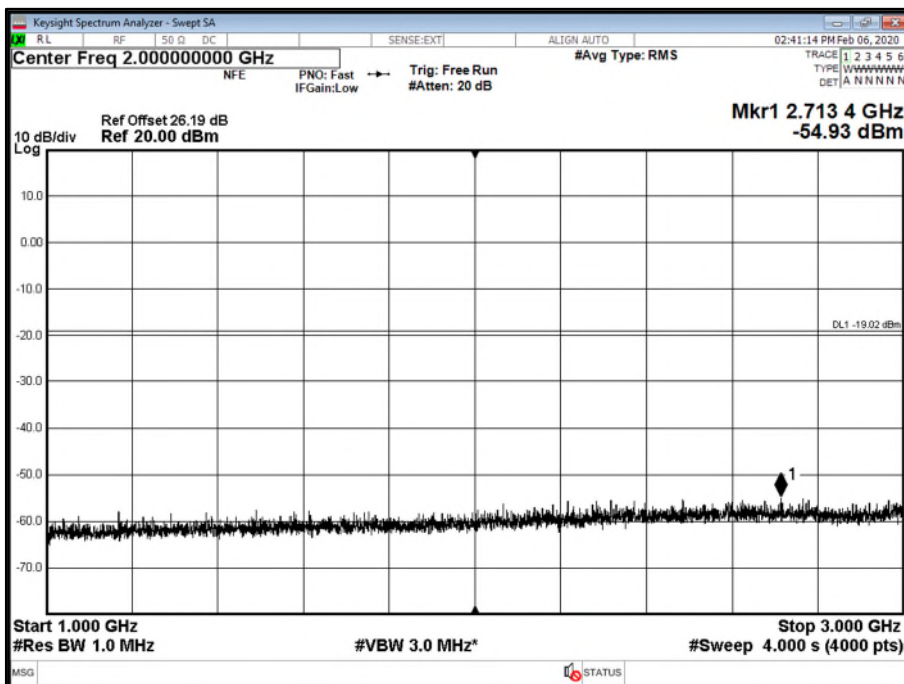


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 1.00 - Range 0.009 to 1000 MHz



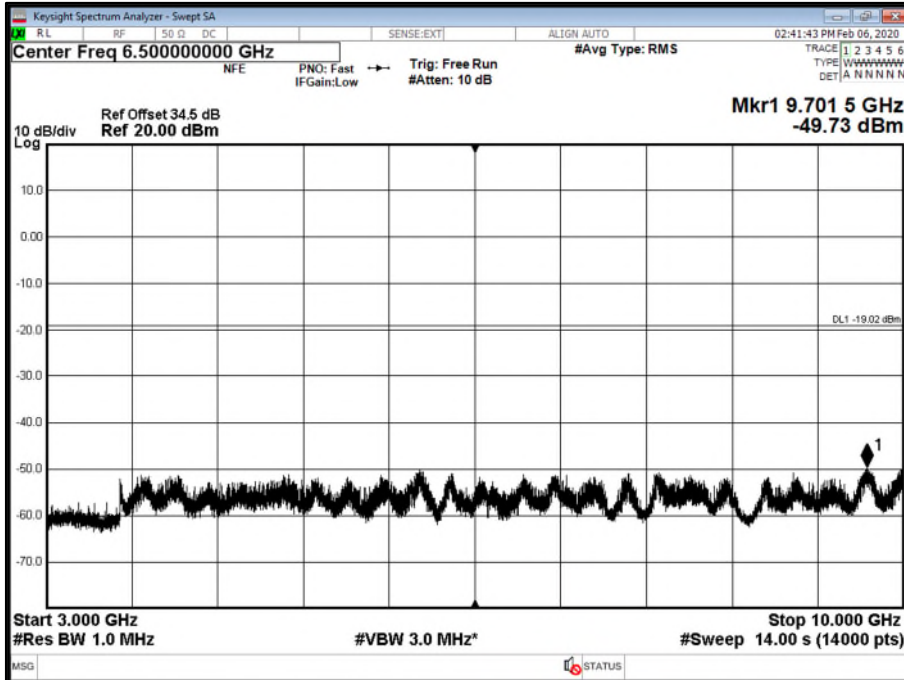
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 2.00 - Range 1000 to 3000 MHz





Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position M - Band 2.00 - Range 3000 to 10000 MHz



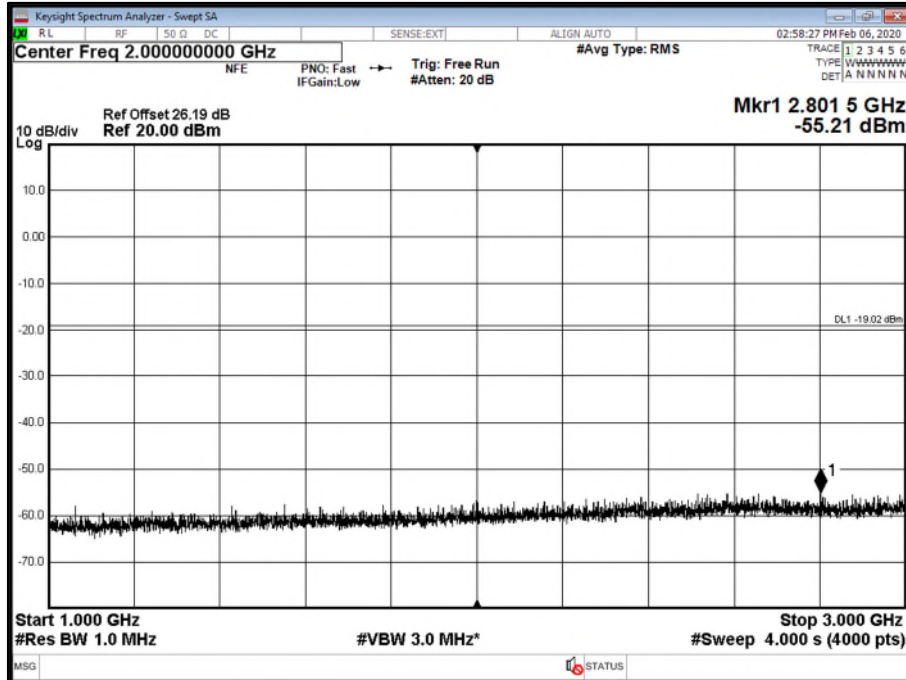
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 1.00 - Range 0.009 to 1000 MHz



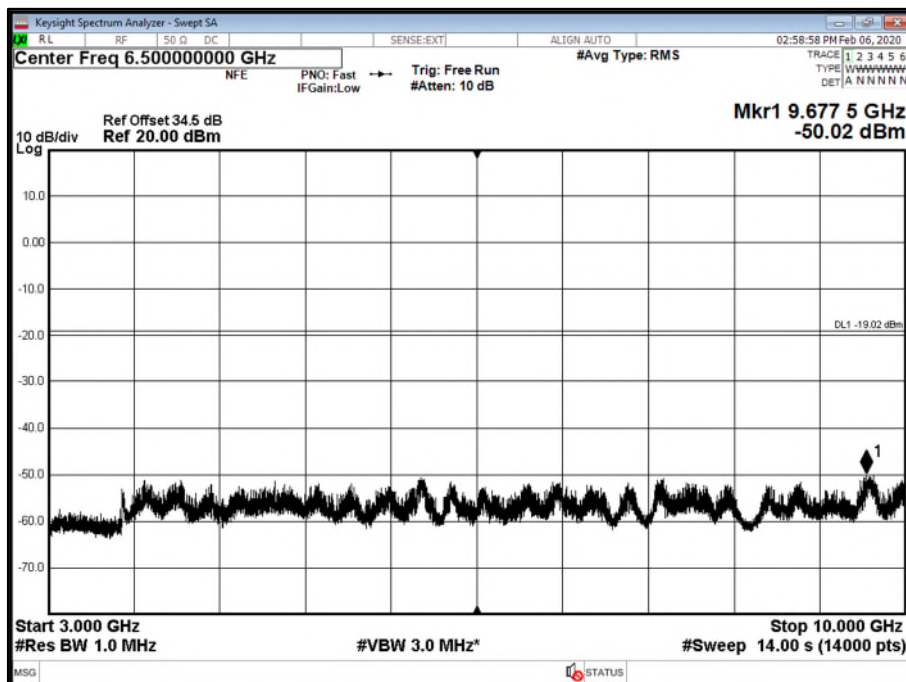


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 2.00 - Range 1000 to 3000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 10.0 MHz - Channel Position T - Band 2.00 - Range 3000 to 10000 MHz





Product Service

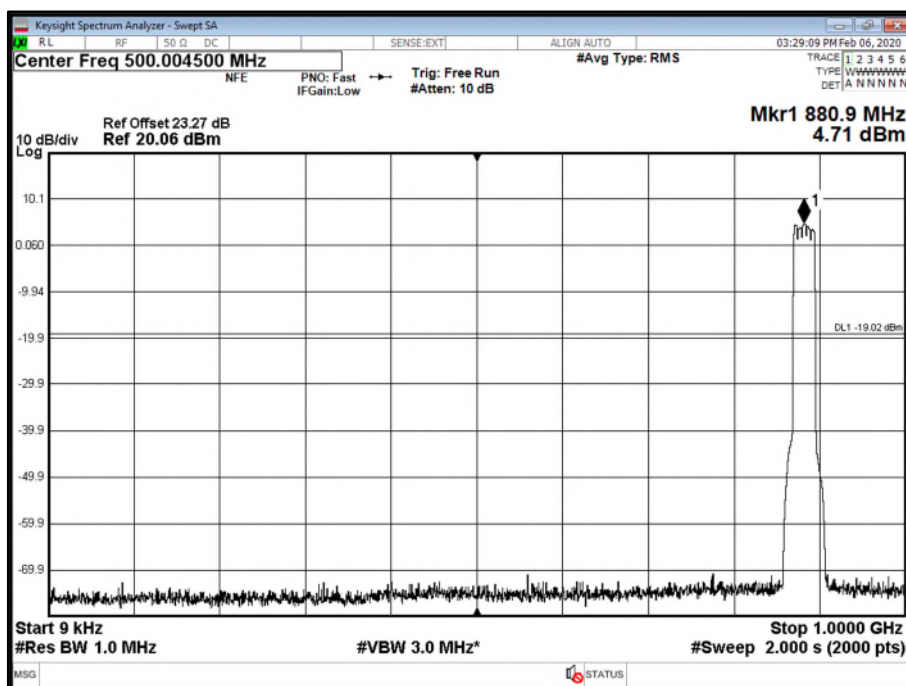
Configuration B

Maximum Output Power 17.0 dBm per port

Remarks

Worst Case spurious emissions presented using antenna port B.

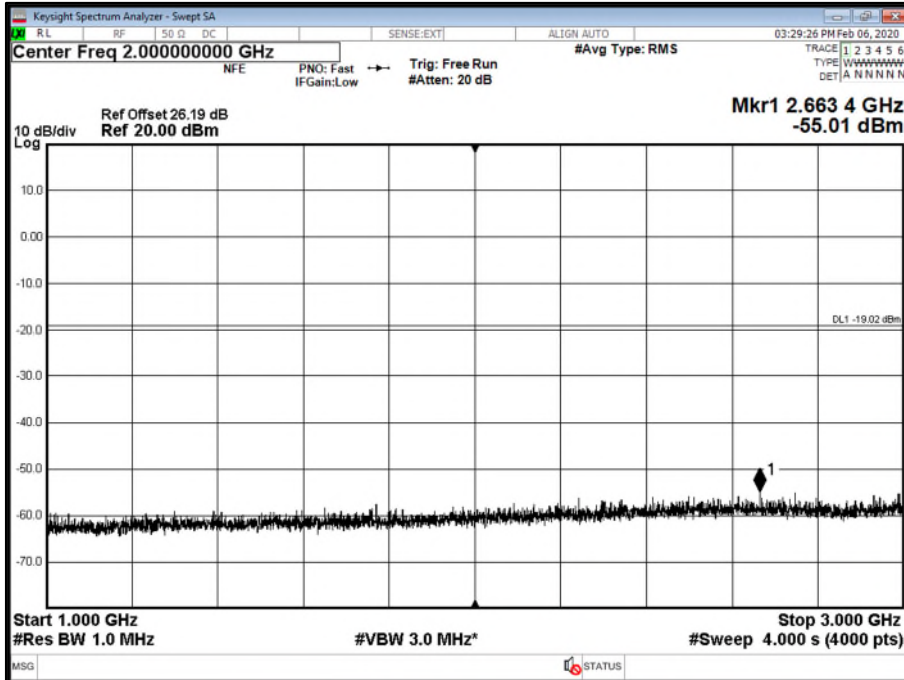
Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 1.00 - Range 0.009 to 1000 MHz



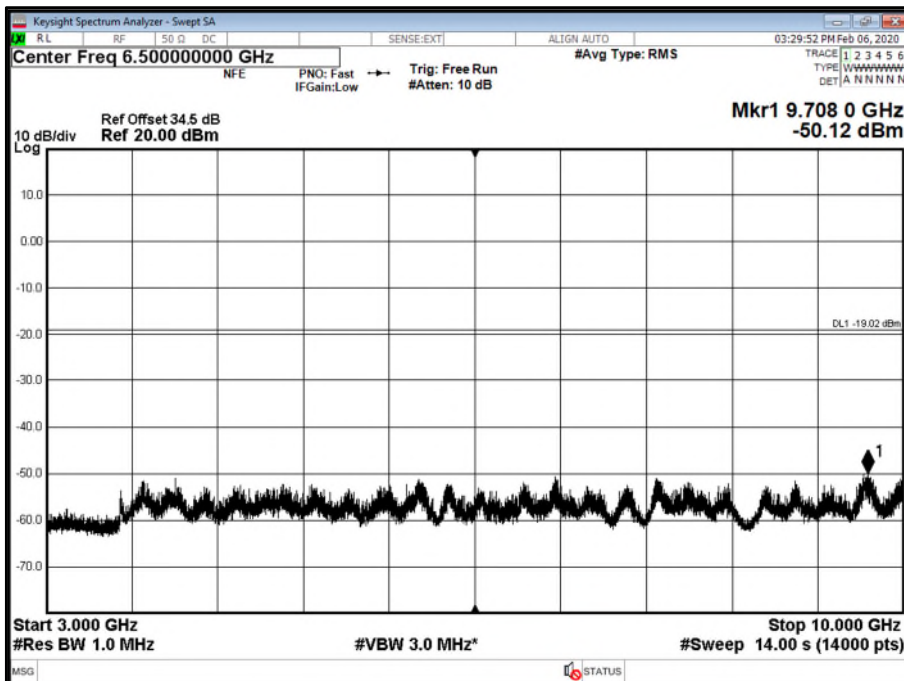


Product Service

Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2.00 - Range 1000 to 3000 MHz



Antenna B - LTE Modulation QPSK - LTE Carrier Bandwidth 5.0 MHz - Channel Position M - Band 2.00 - Range 3000 to 10000 MHz



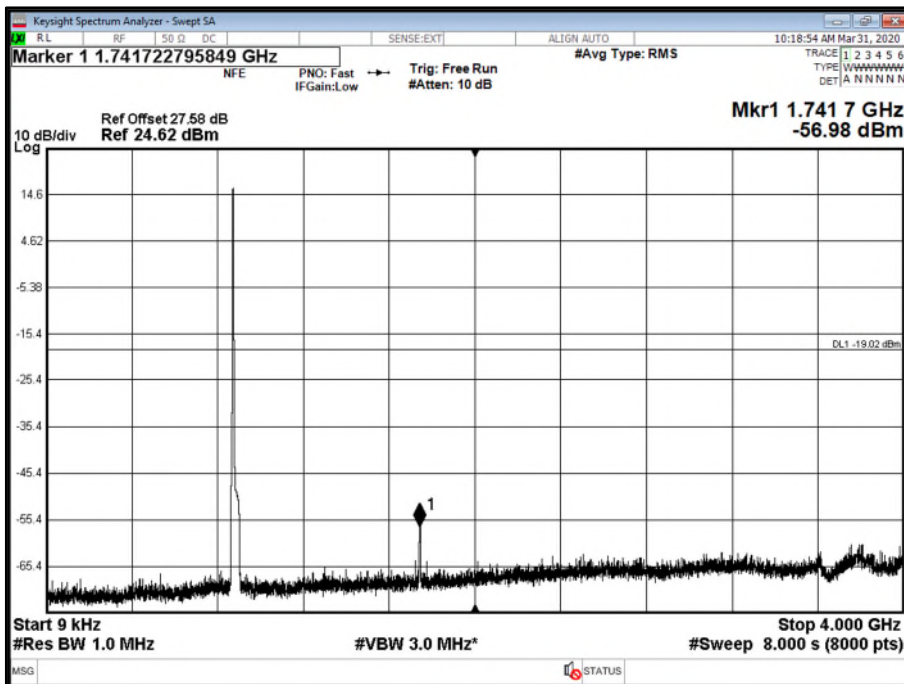


Product Service

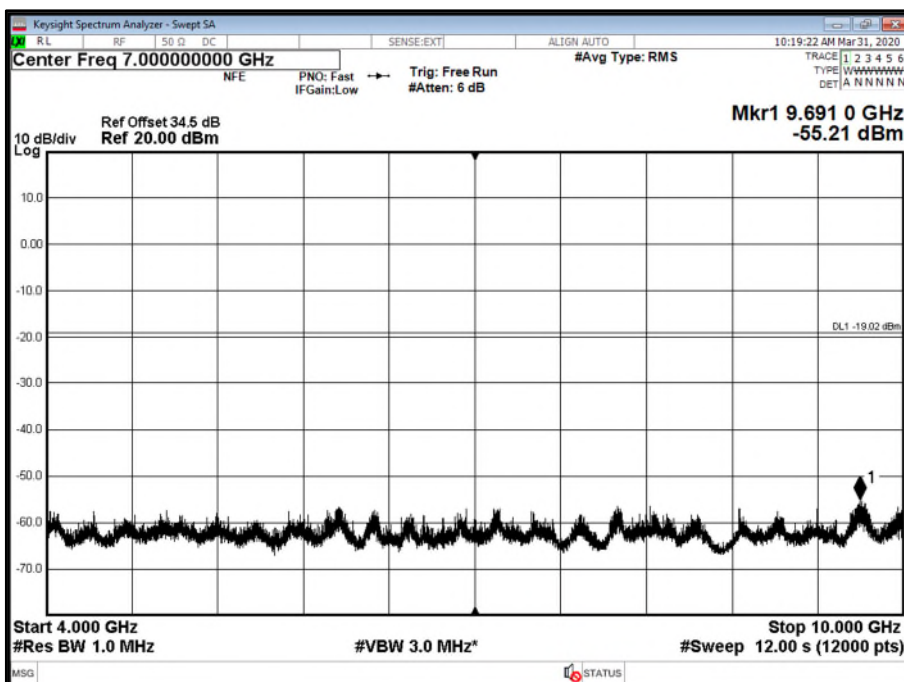
### Configuration C

Maximum Output Power 17.0 dBm per port

Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel  
Position B - Band 1.00 - Range 0.009 to 4000 MHz



Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel  
Position B - Band 2.00 - Range 4000 to 12000 MHz



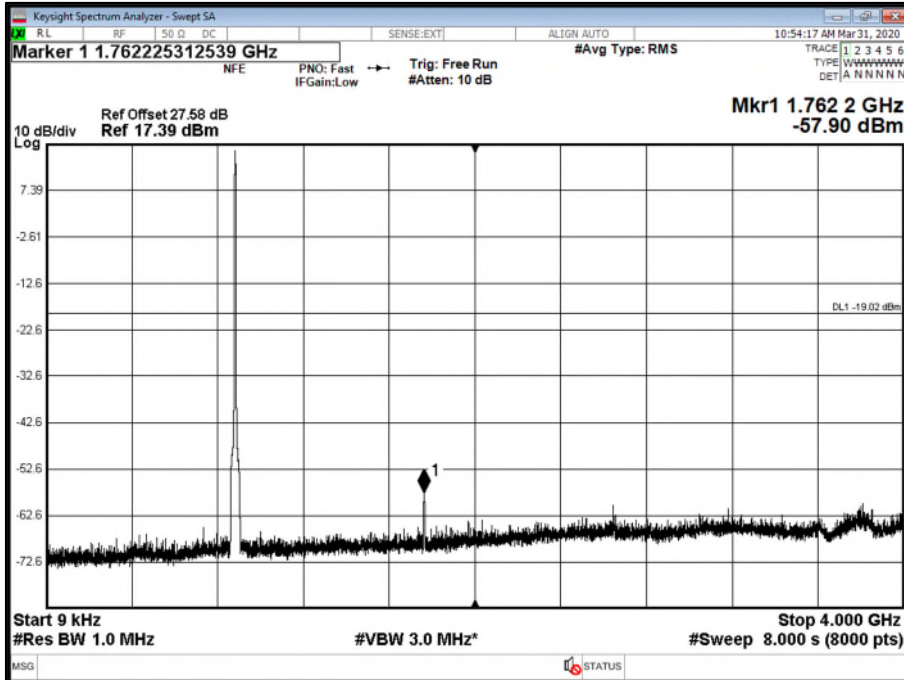


Product Service

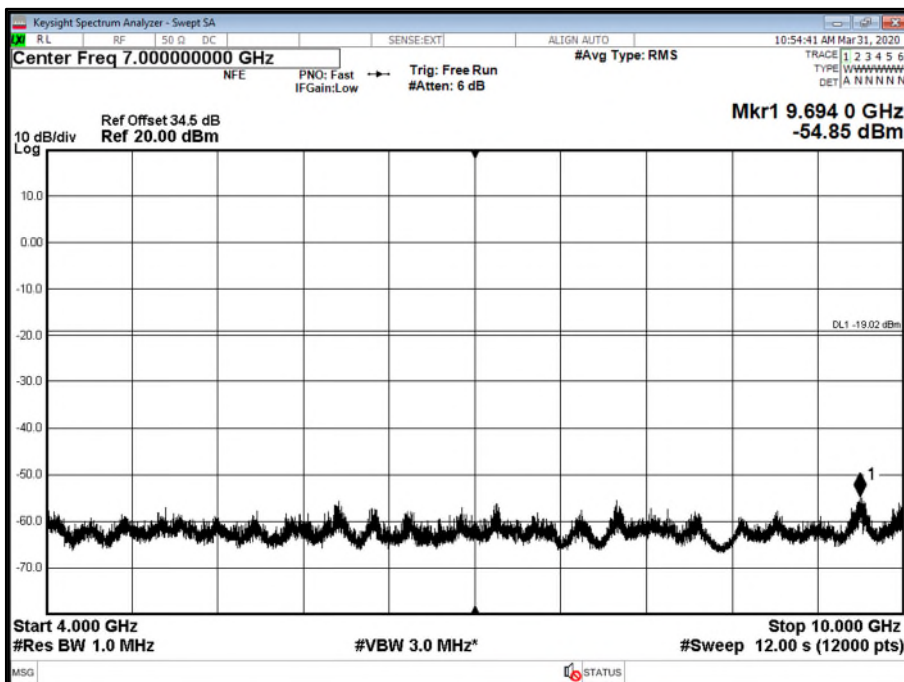


Product Service

Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz

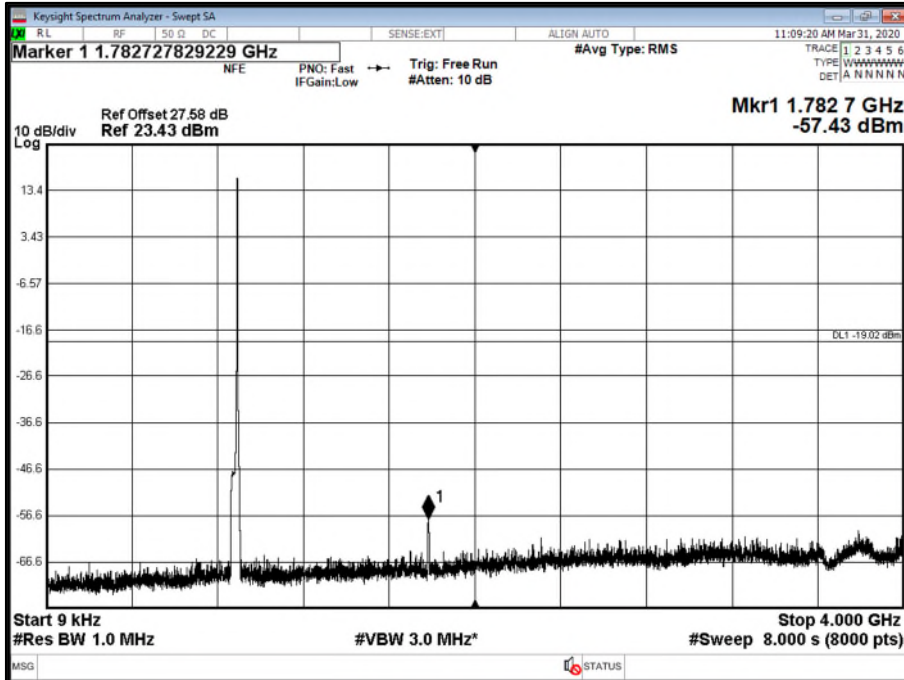




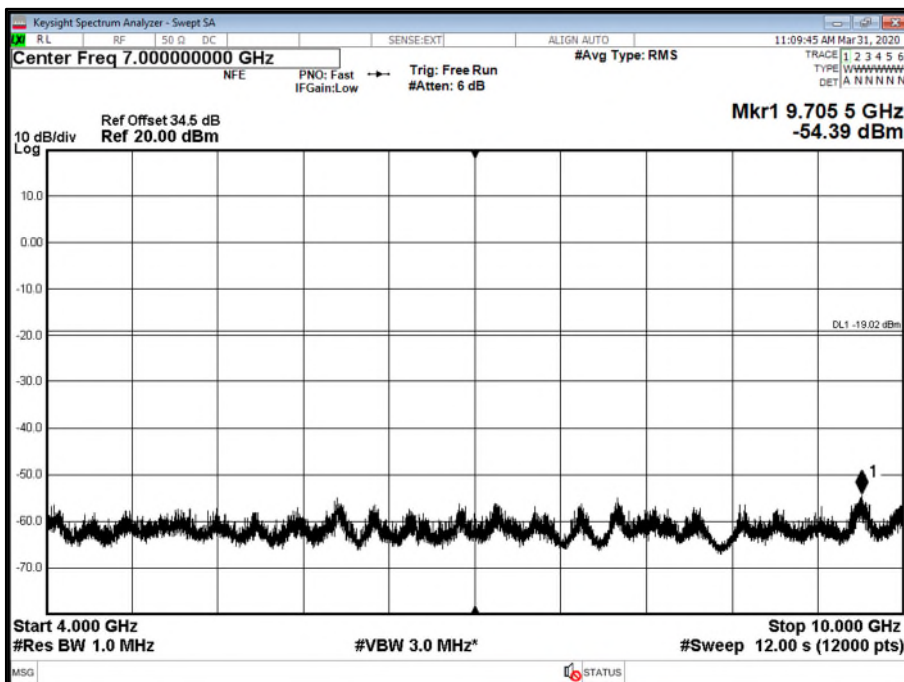


Product Service

Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 1.00 - Range 0.009 to 4000 MHz



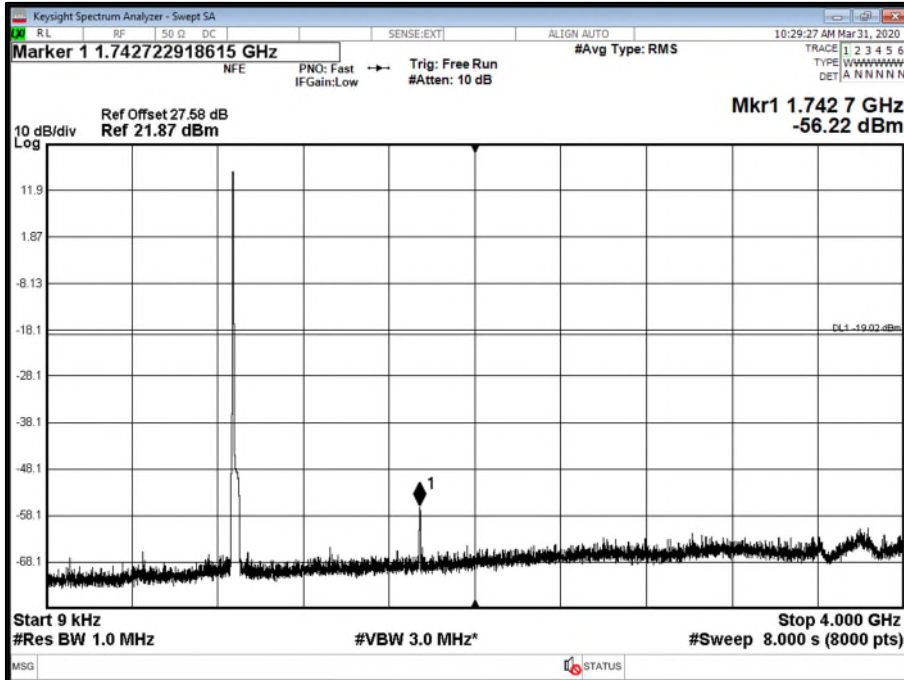
Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 2.00 - Range 4000 to 12000 MHz



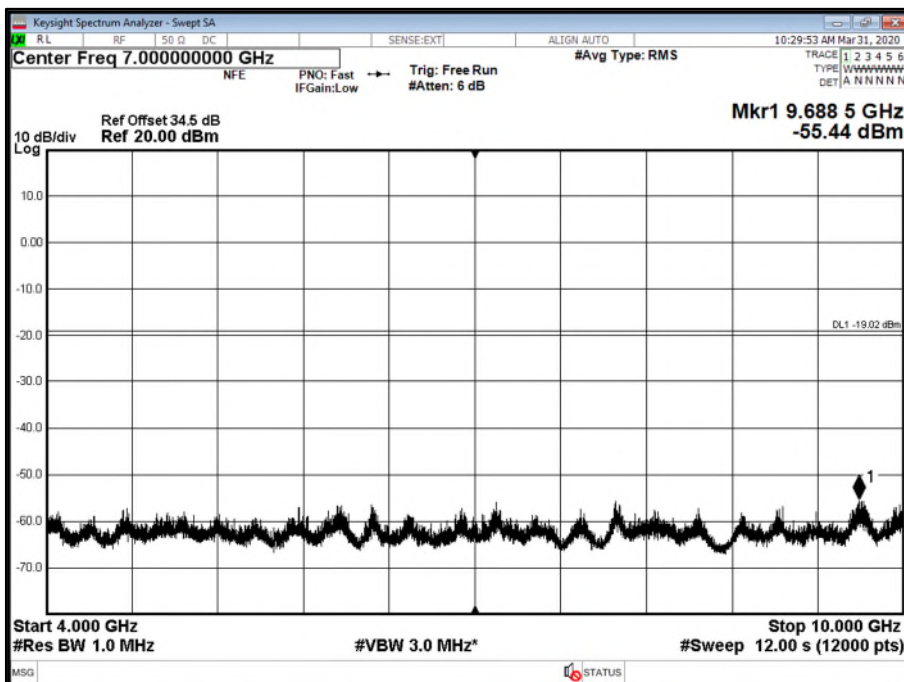


Product Service

Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position B - Band 1.00 - Range 0.009 to 4000 MHz



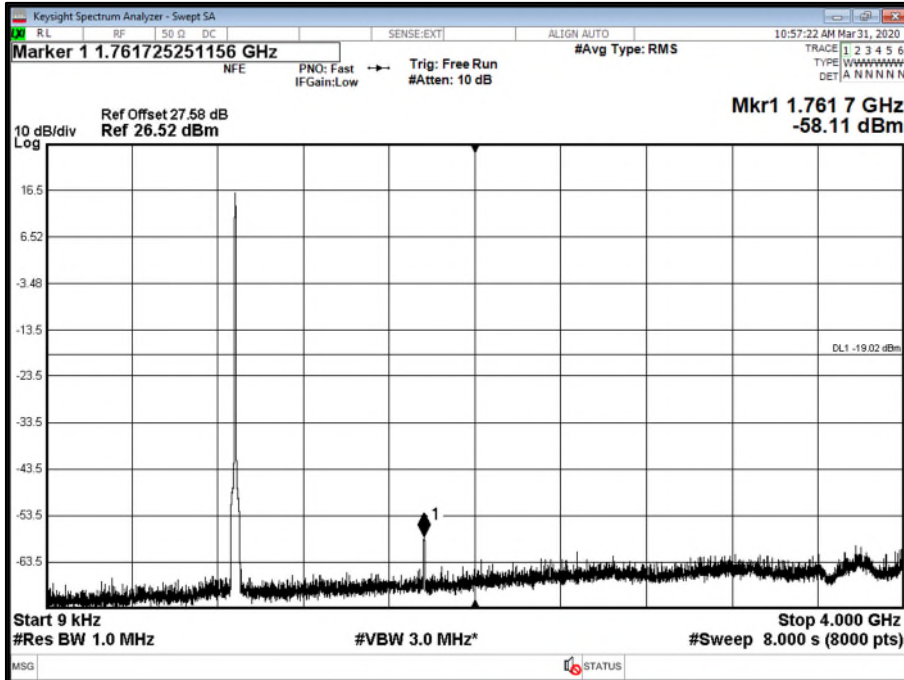
Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position B - Band 2.00 - Range 4000 to 12000 MHz



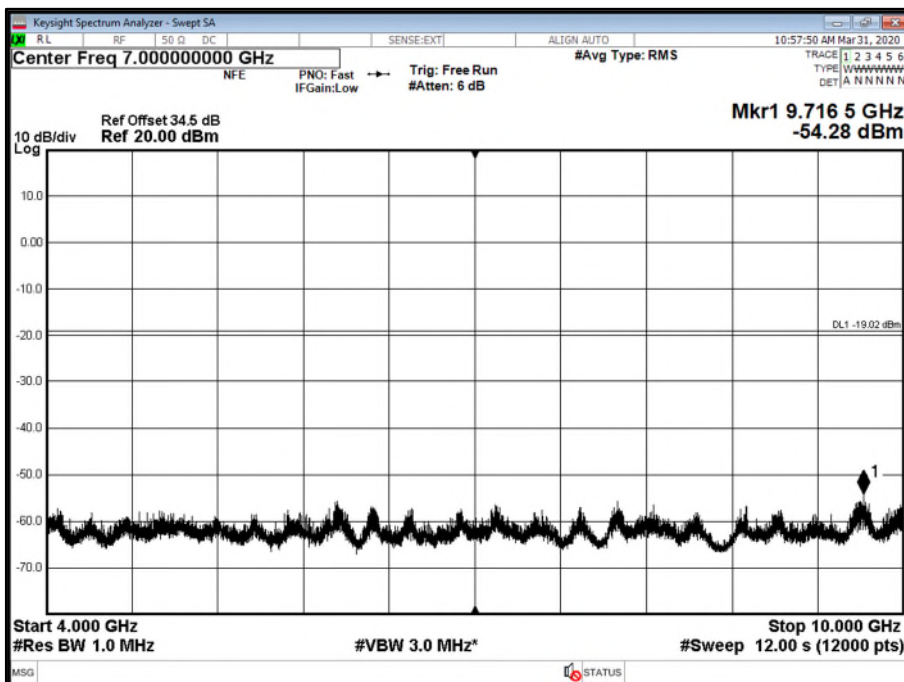


Product Service

Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



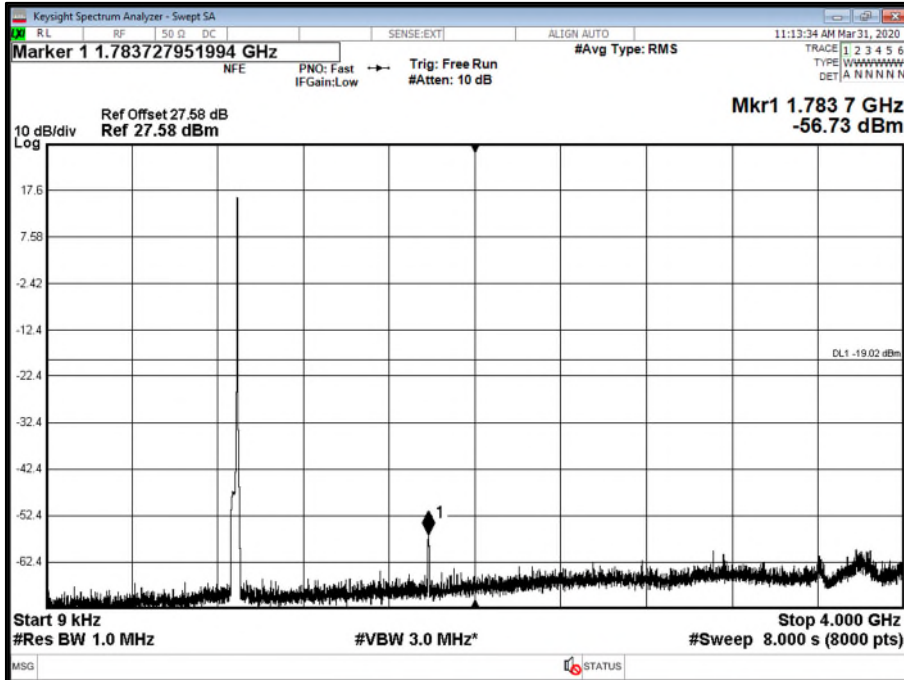
Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz



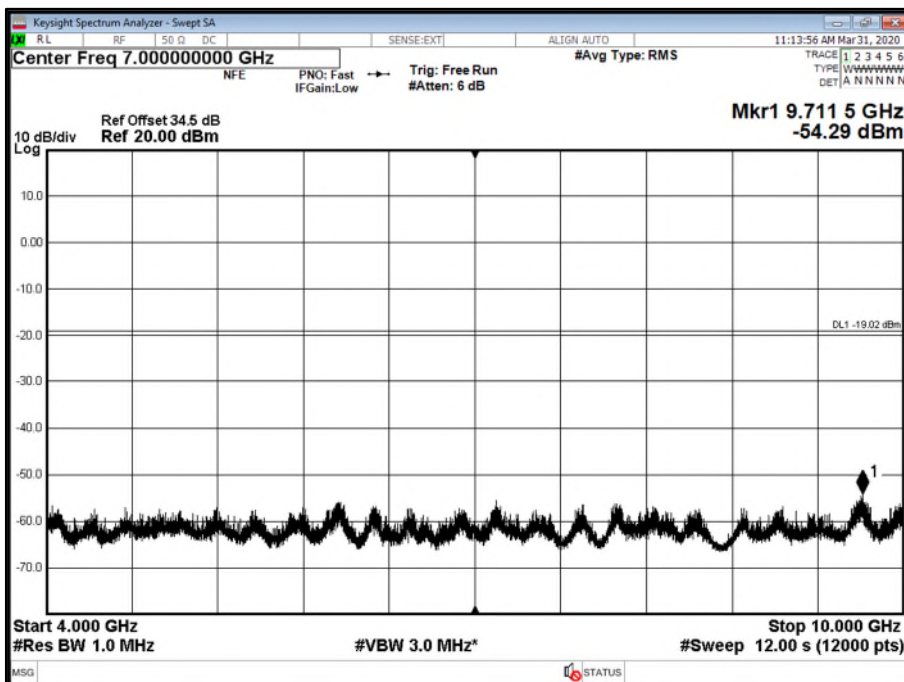


Product Service

Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 1.00 - Range 0.009 to 4000 MHz



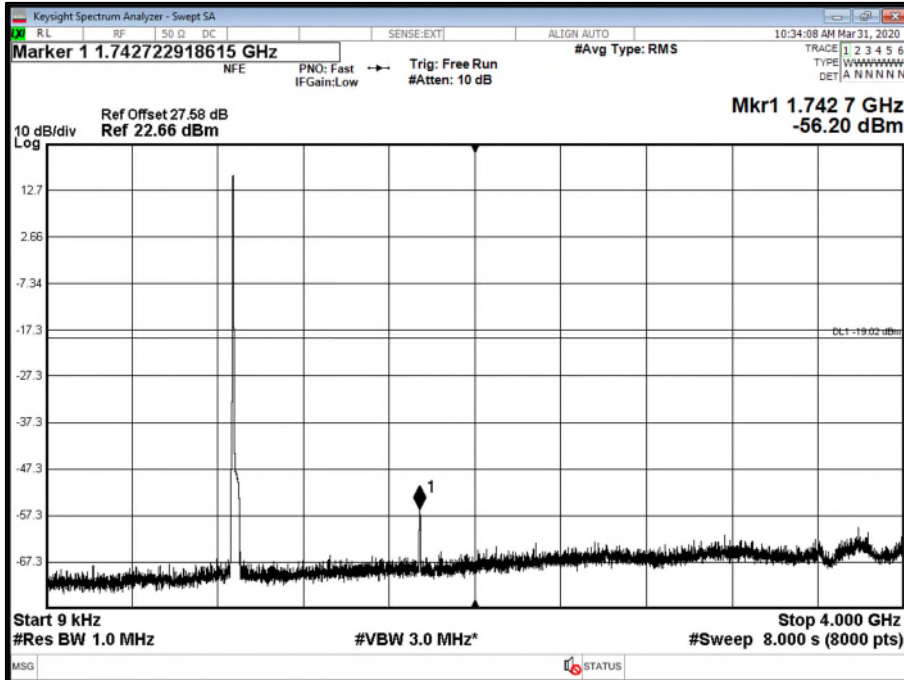
Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 2.00 - Range 4000 to 12000 MHz



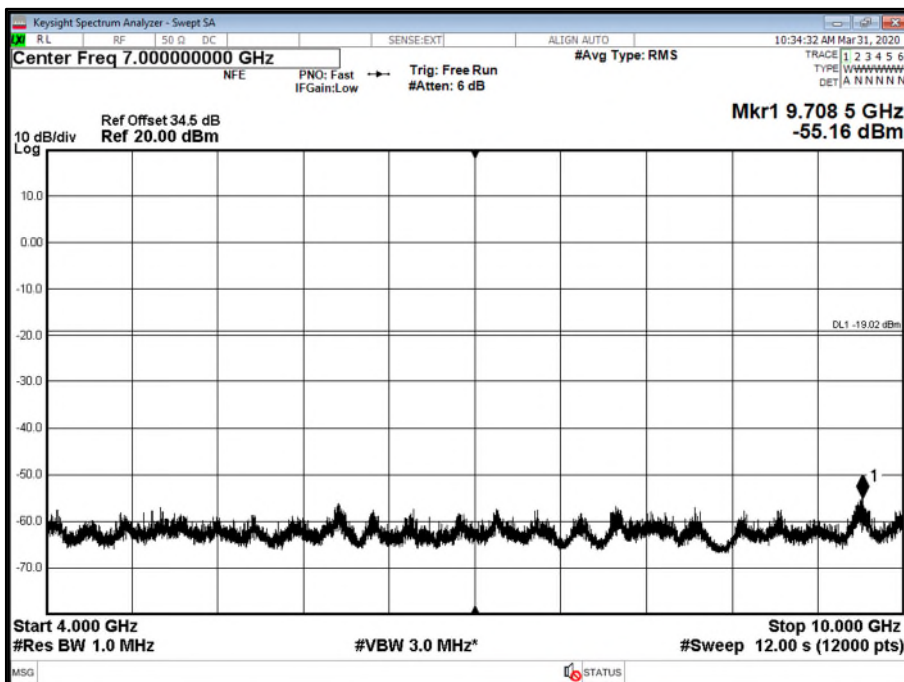


Product Service

Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position B - Band 1.00 - Range 0.009 to 4000 MHz



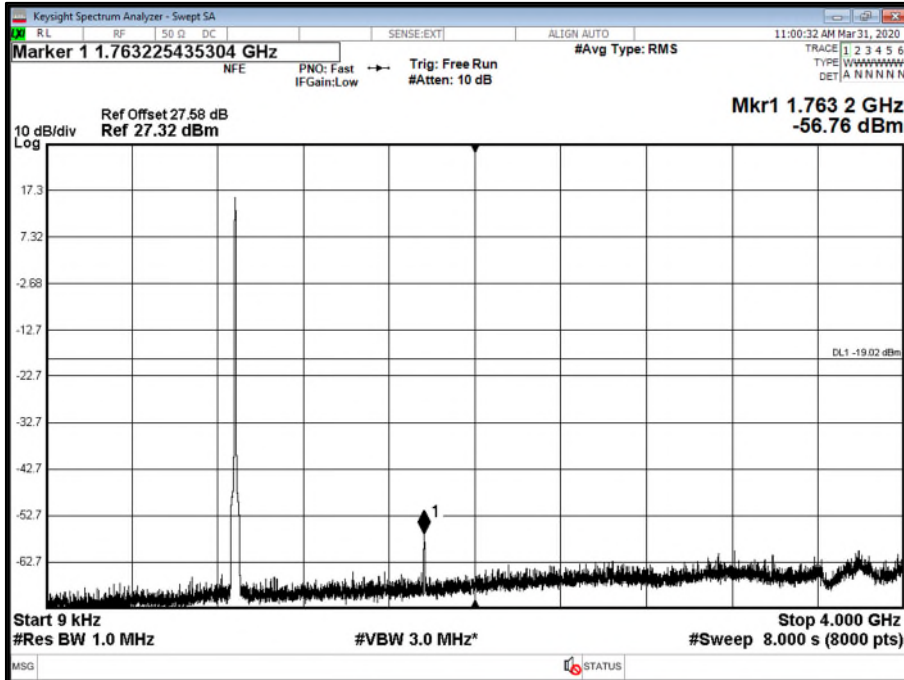
Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position B - Band 2.00 - Range 4000 to 12000 MHz



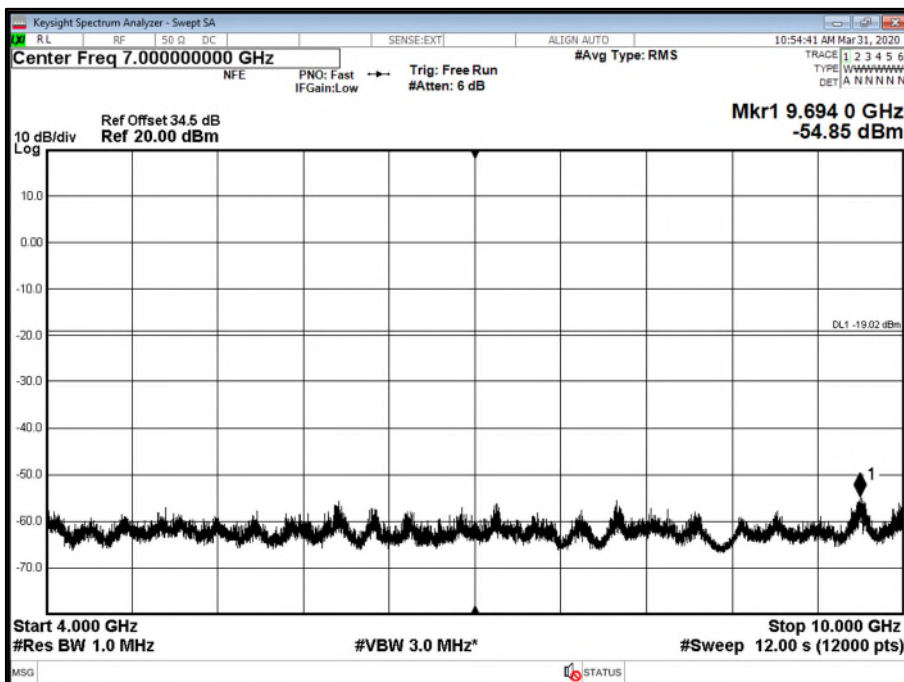


Product Service

Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



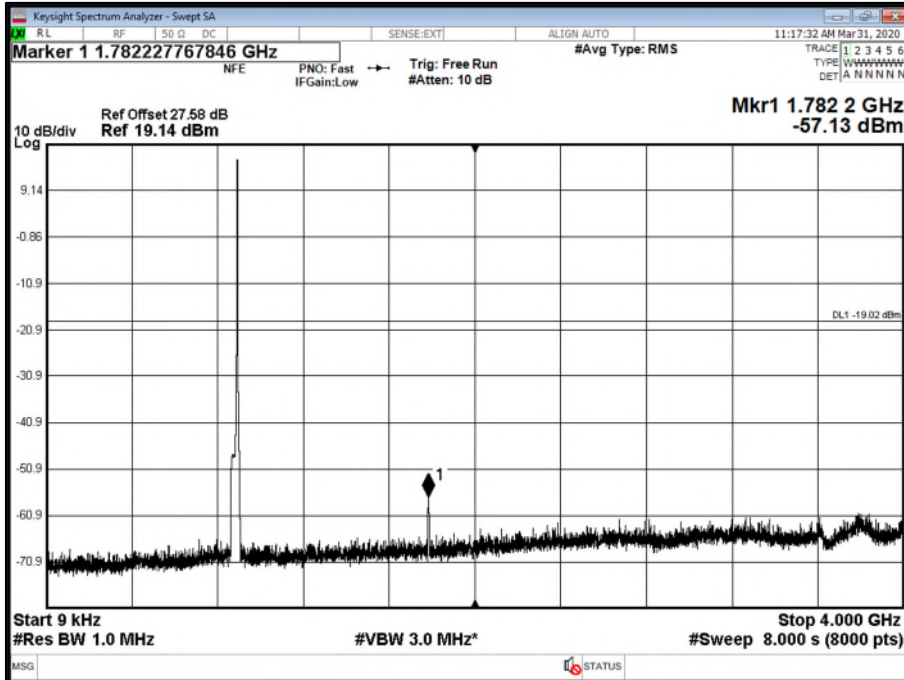
Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz



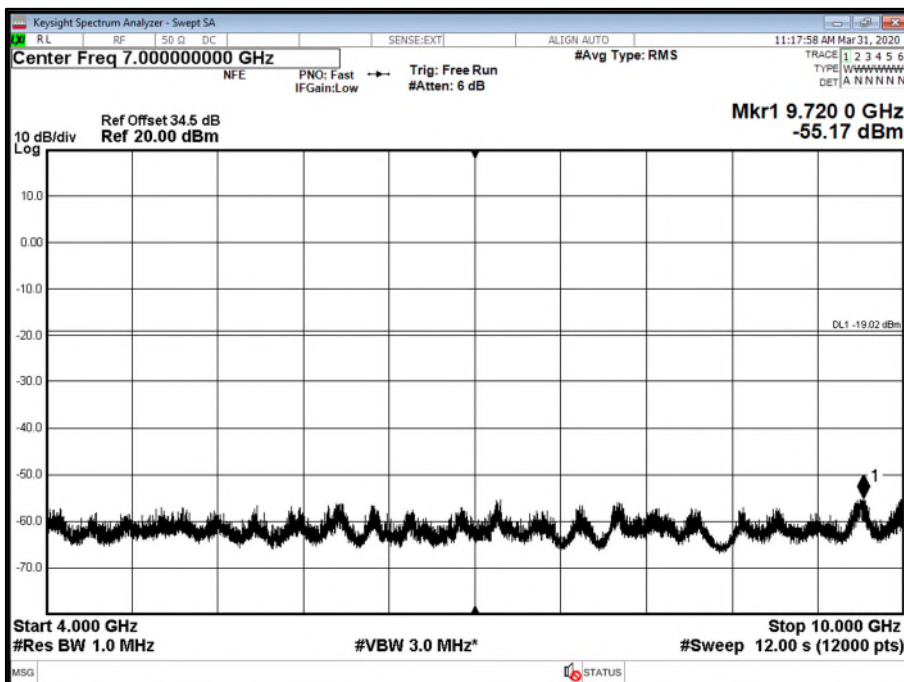


Product Service

Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 1.00 - Range 0.009 to 4000 MHz



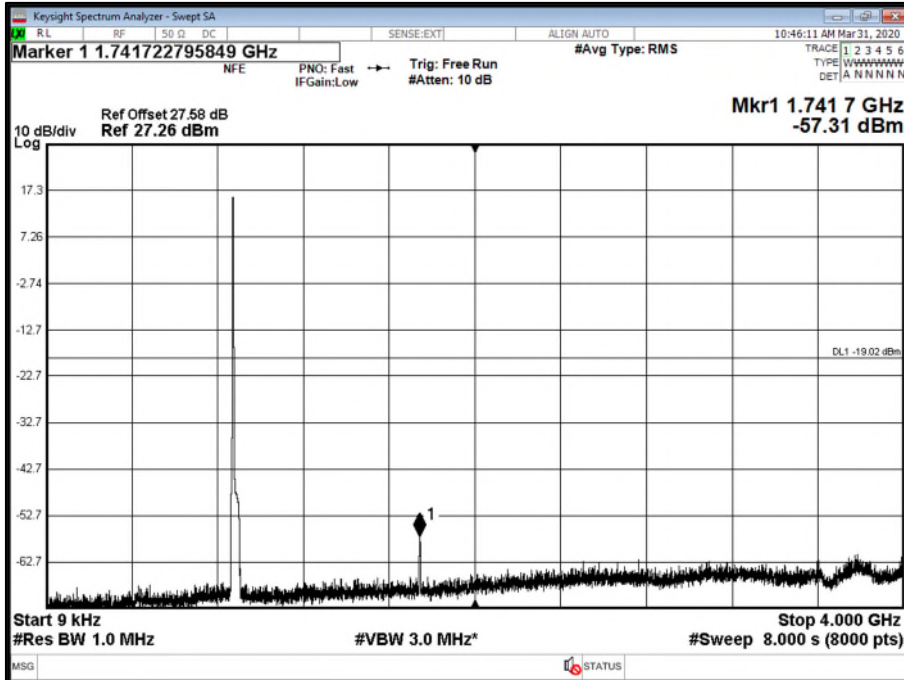
Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 2.00 - Range 4000 to 12000 MHz



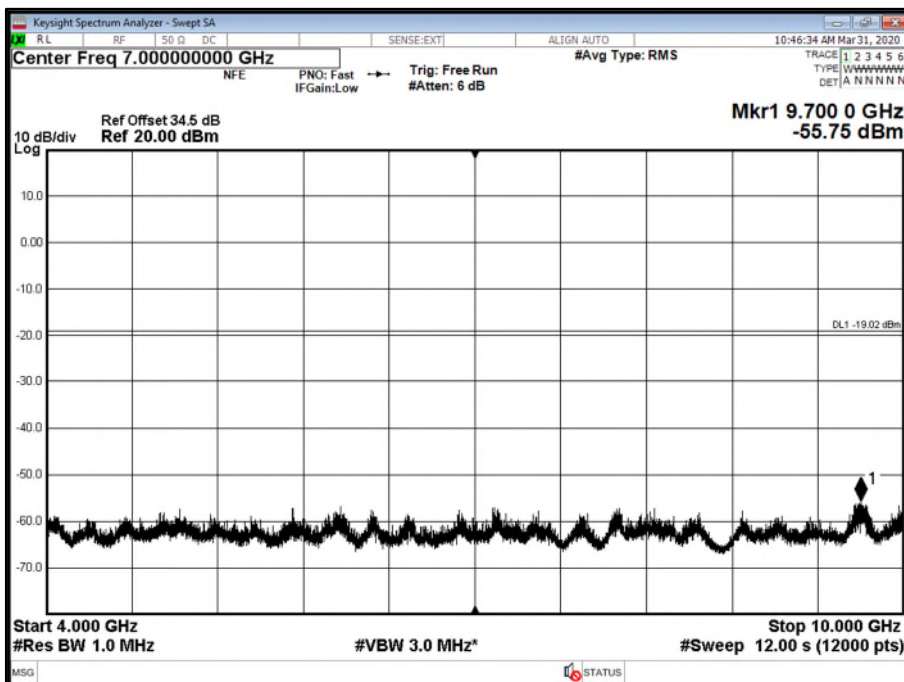


Product Service

Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position B - Band 1.00 - Range 0.009 to 4000 MHz



Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position B - Band 2.00 - Range 4000 to 12000 MHz

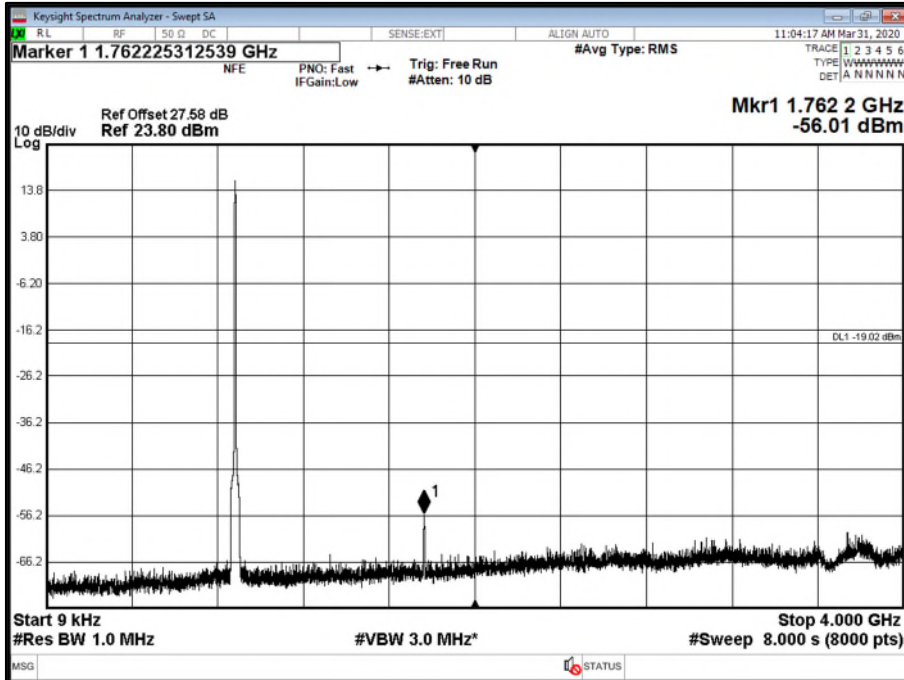




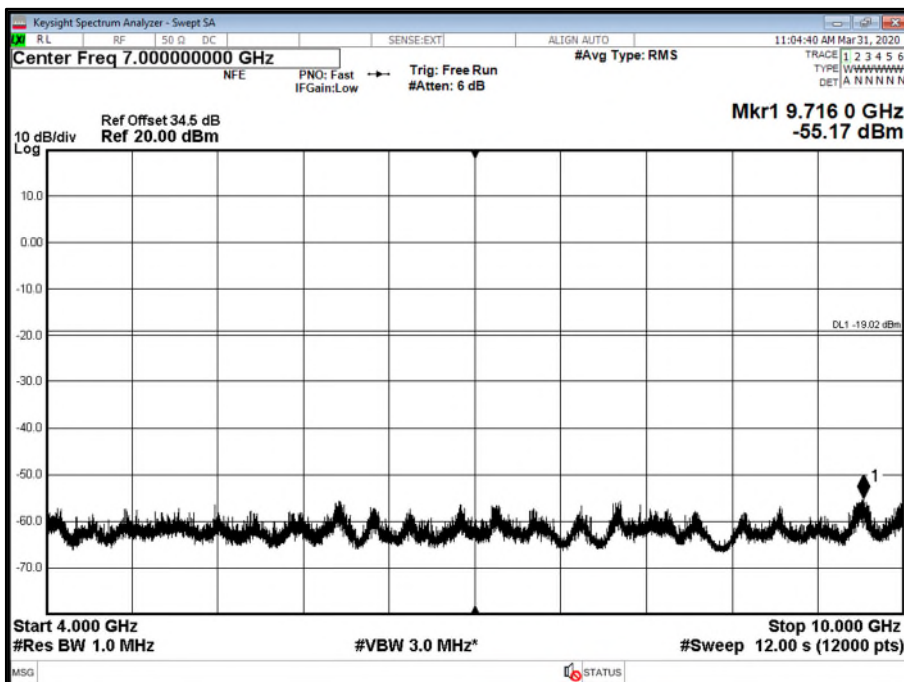


Product Service

Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



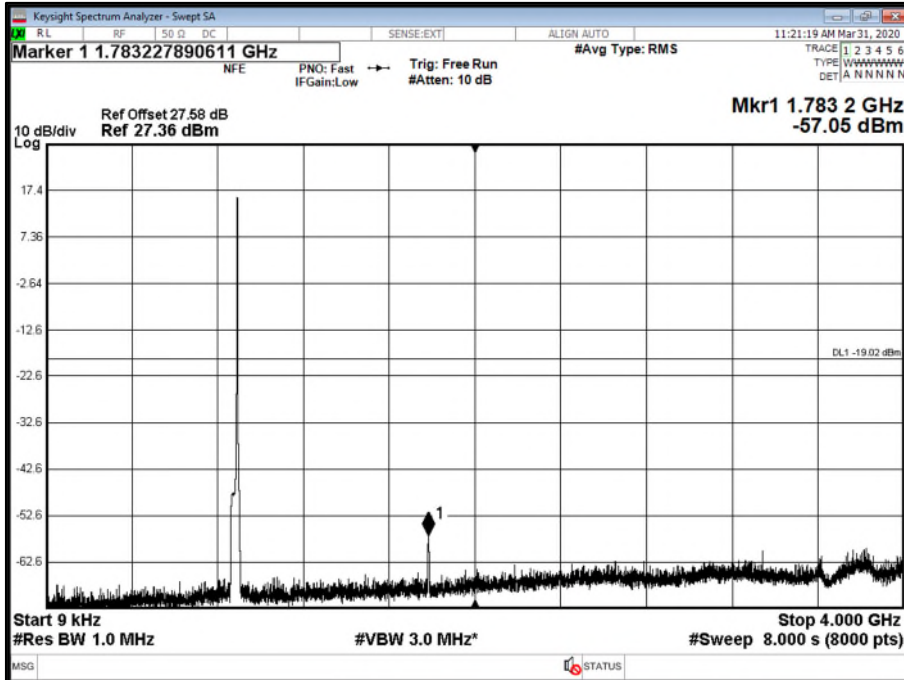
Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz



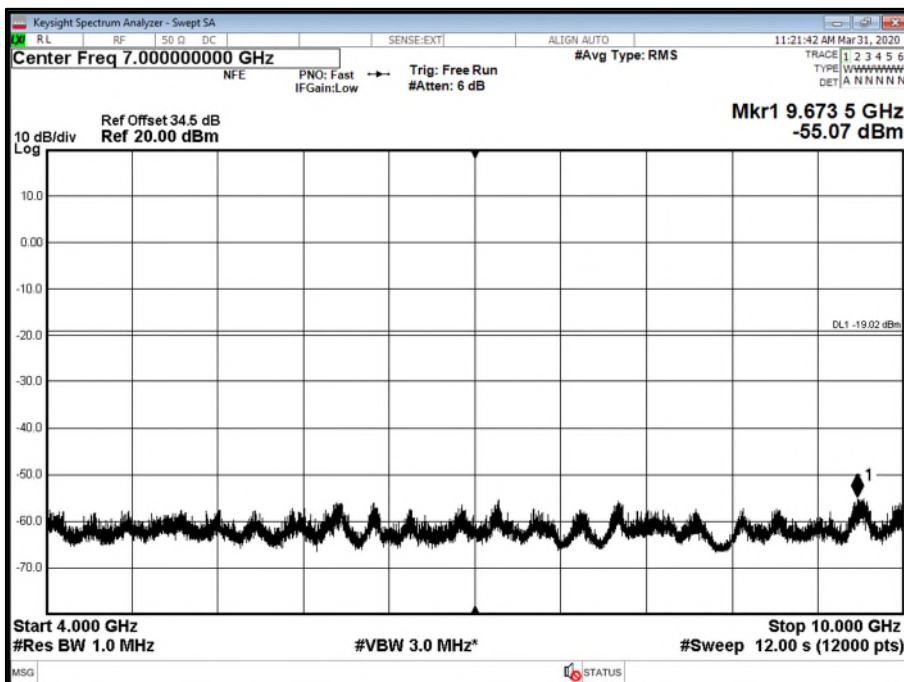


Product Service

Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 1.00 - Range 0.009 to 4000 MHz



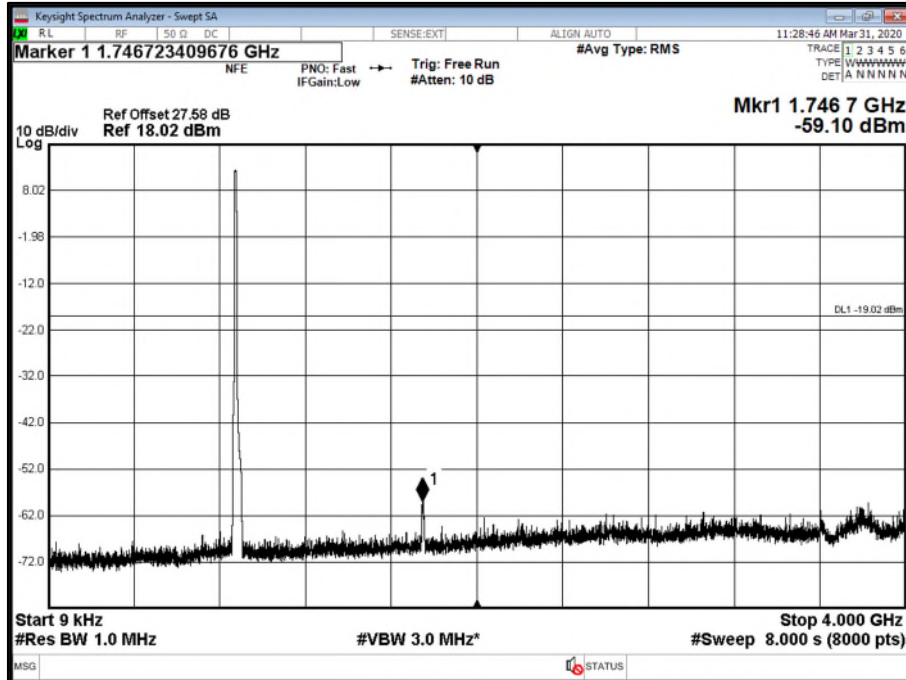
Antenna D - NR Modulation QPSK - NR Carrier Bandwidth 5.0 MHz 15 kHz SCS - Channel Position T - Band 2.00 - Range 4000 to 12000 MHz



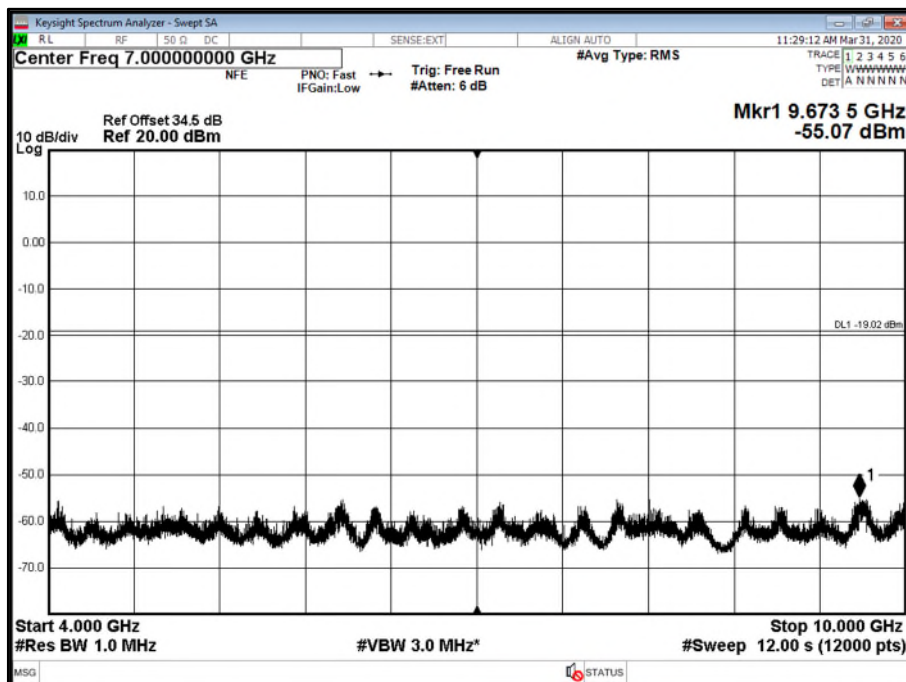


Product Service

Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position B - Band 1.00 - Range 0.009 to 4000 MHz



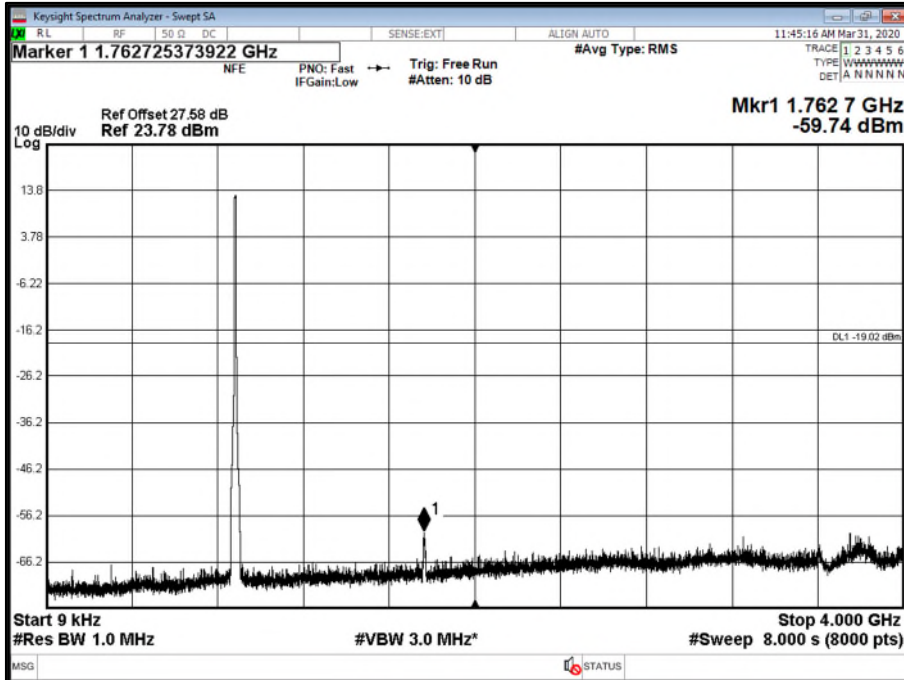
Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position B - Band 2.00 - Range 4000 to 12000 MHz



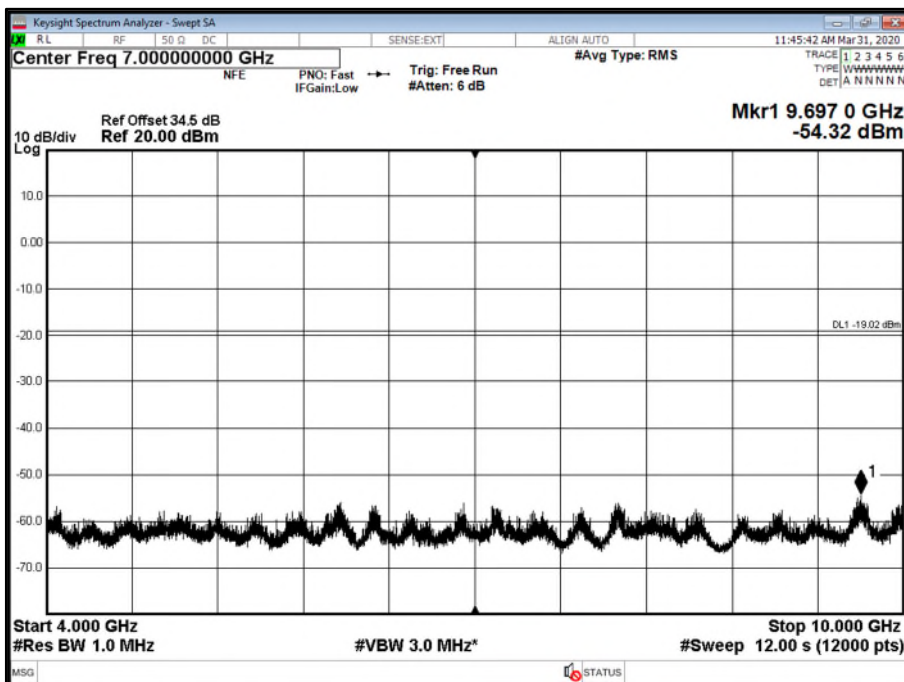


Product Service

Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



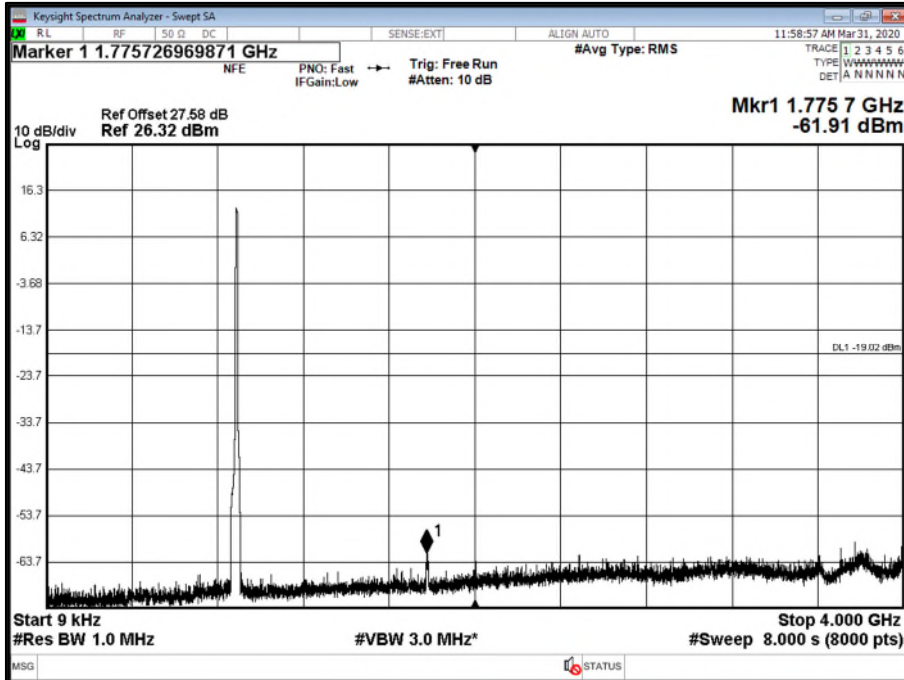
Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz



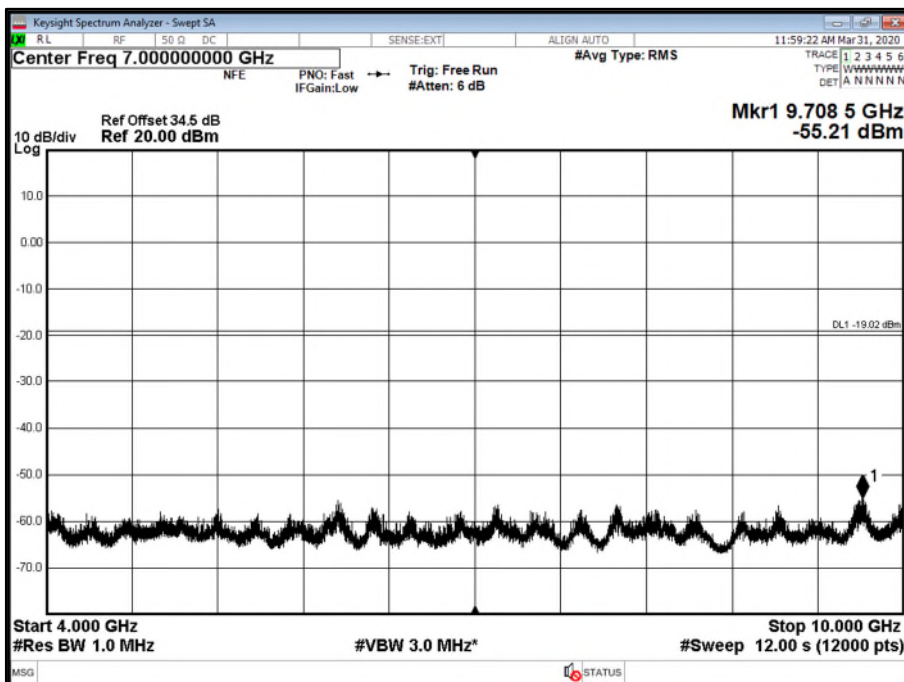


Product Service

Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position T - Band 1.00 - Range 0.009 to 4000 MHz



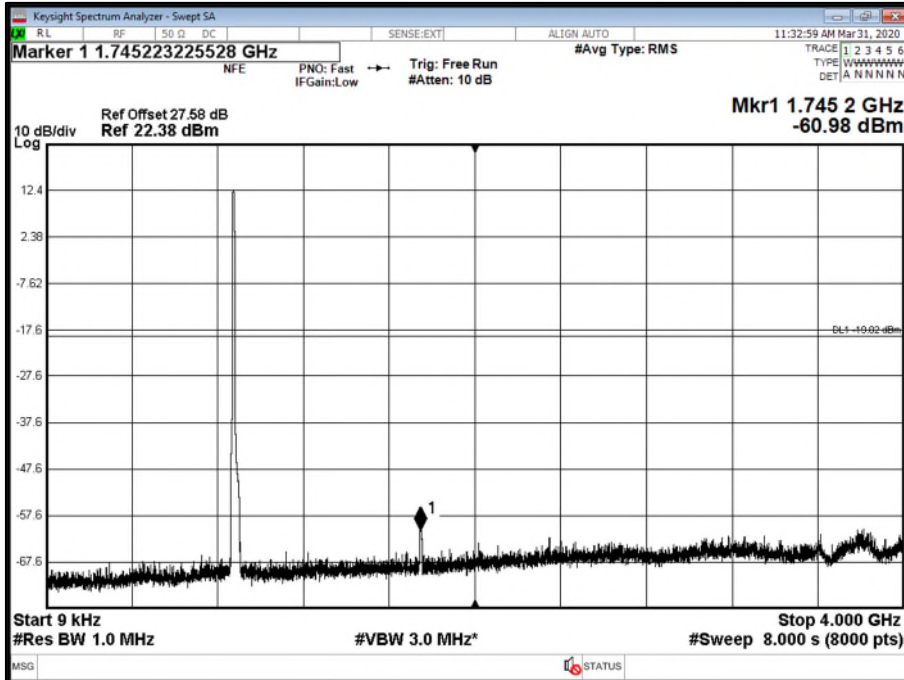
Antenna A - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position T - Band 2.00 - Range 4000 to 12000 MHz



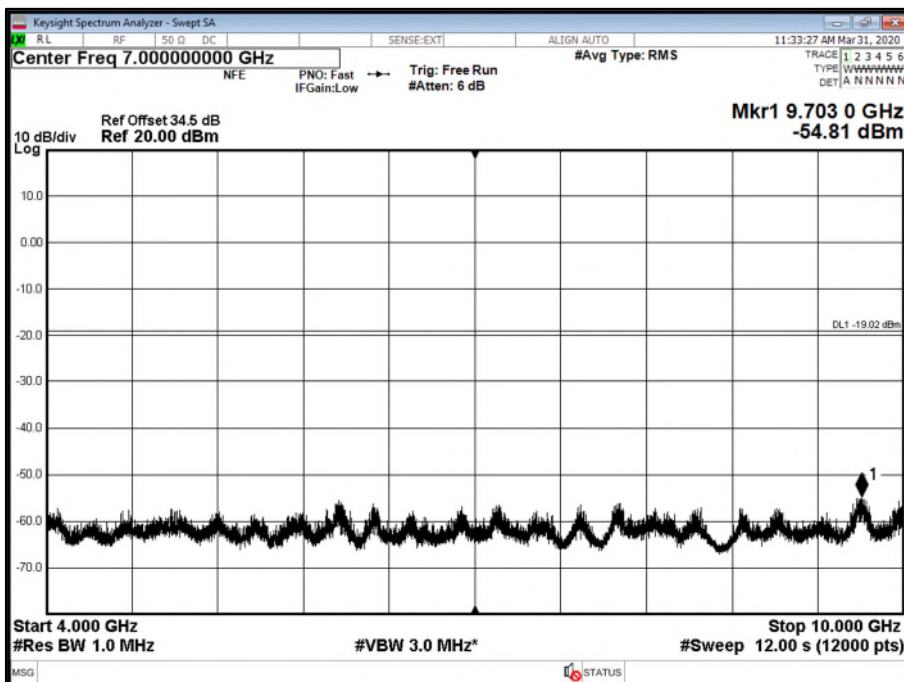


Product Service

Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position B - Band 1.00 - Range 0.009 to 4000 MHz



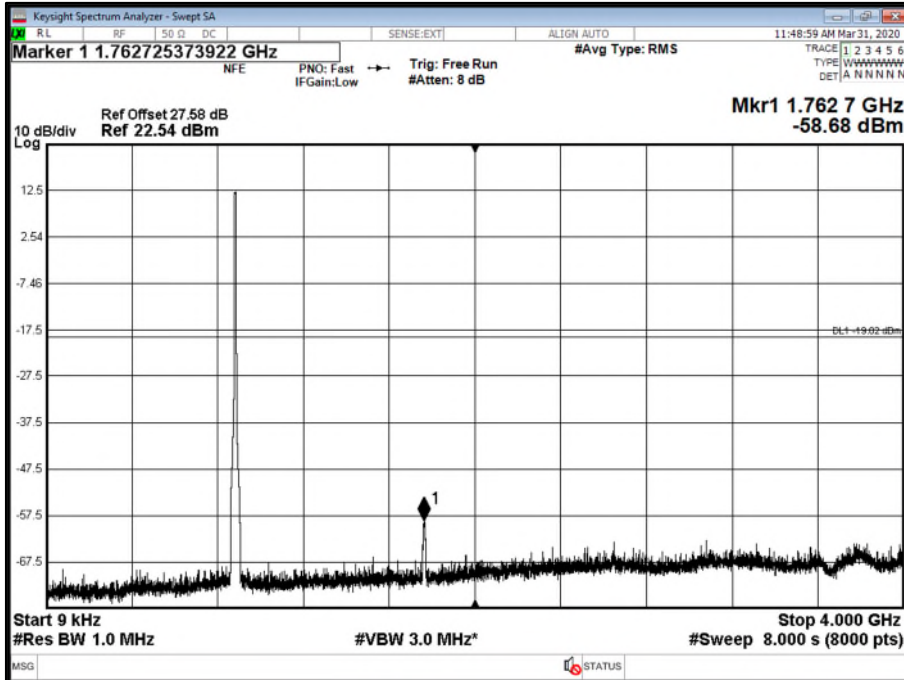
Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position B - Band 2.00 - Range 4000 to 12000 MHz



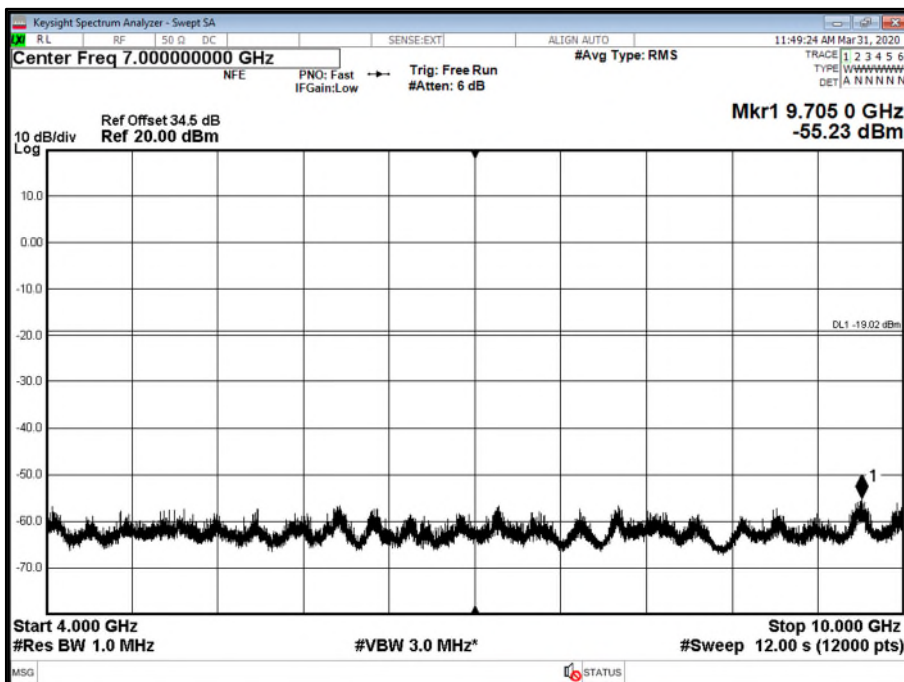


Product Service

Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



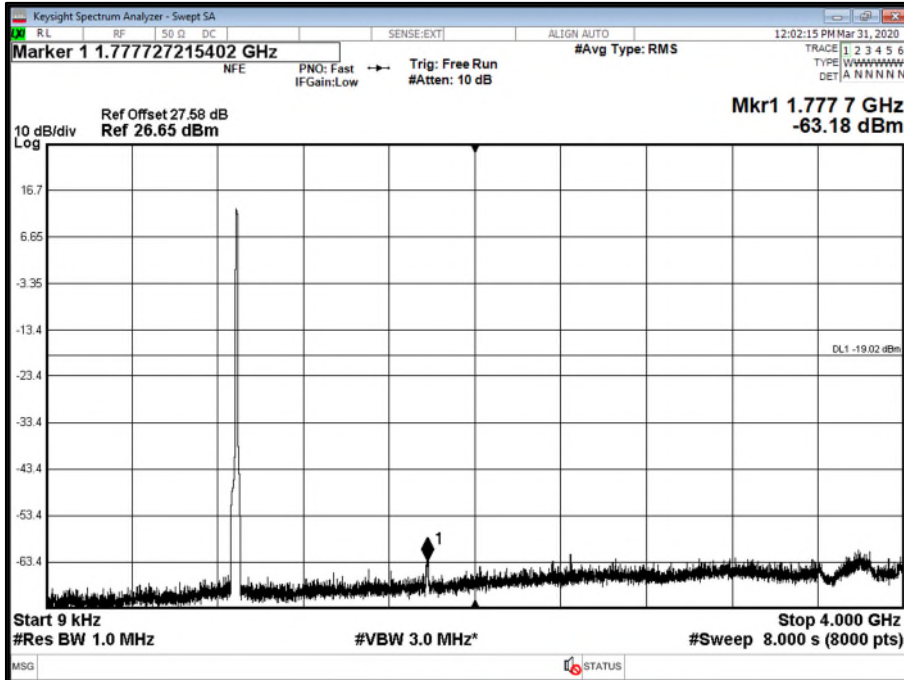
Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz



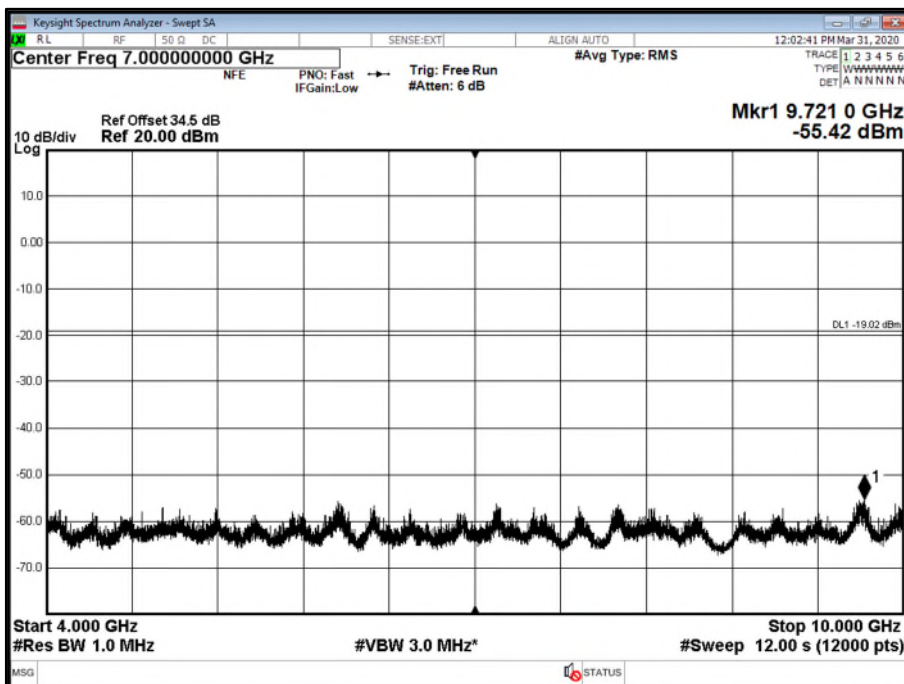


Product Service

Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position T - Band 1.00 - Range 0.009 to 4000 MHz



Antenna B - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position T - Band 2.00 - Range 4000 to 12000 MHz

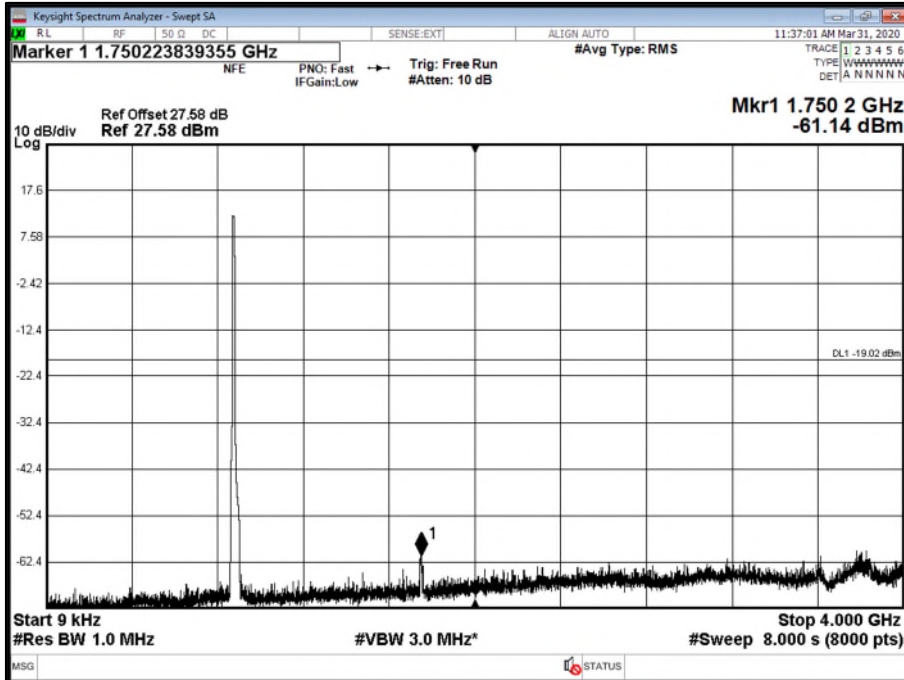




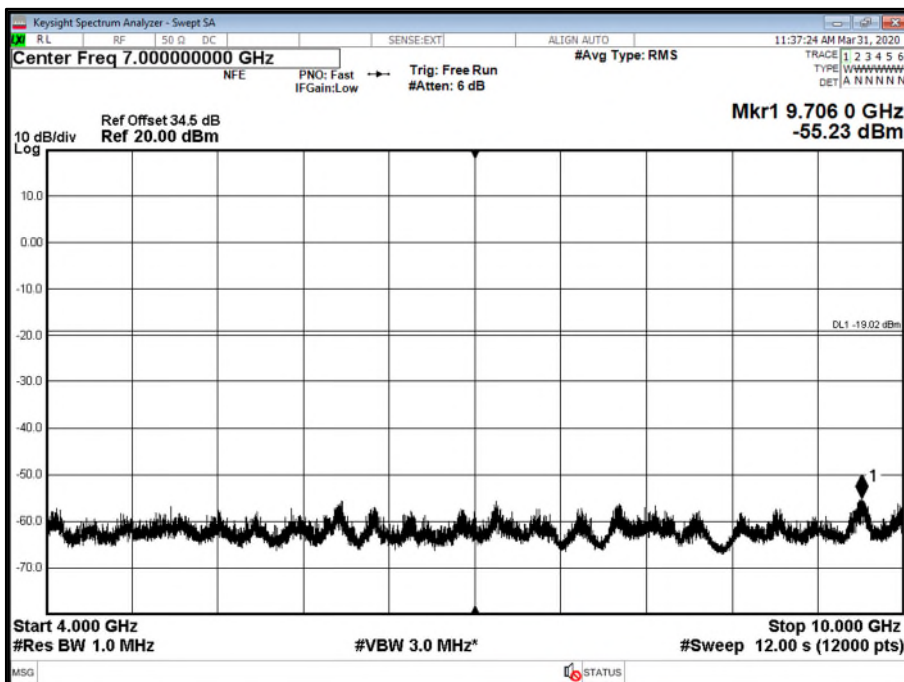


Product Service

Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position B - Band 1.00 - Range 0.009 to 4000 MHz



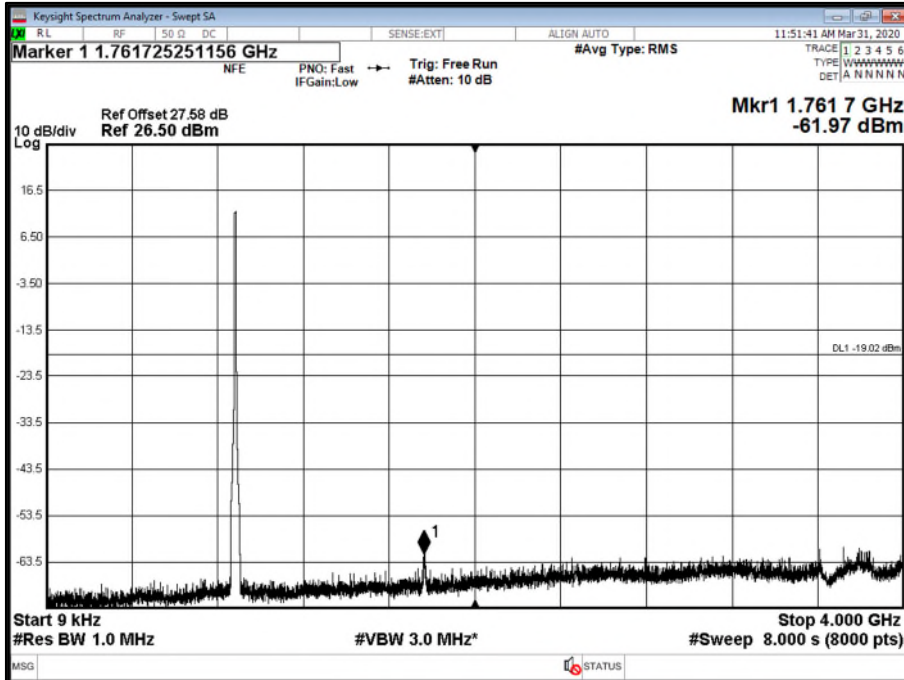
Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position B - Band 2.00 - Range 4000 to 12000 MHz





Product Service

Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position M - Band 1.00 - Range 0.009 to 4000 MHz



Antenna C - NR Modulation QPSK - NR Carrier Bandwidth 10.0 MHz 15 kHz SCS - Channel Position M - Band 2.00 - Range 4000 to 12000 MHz

