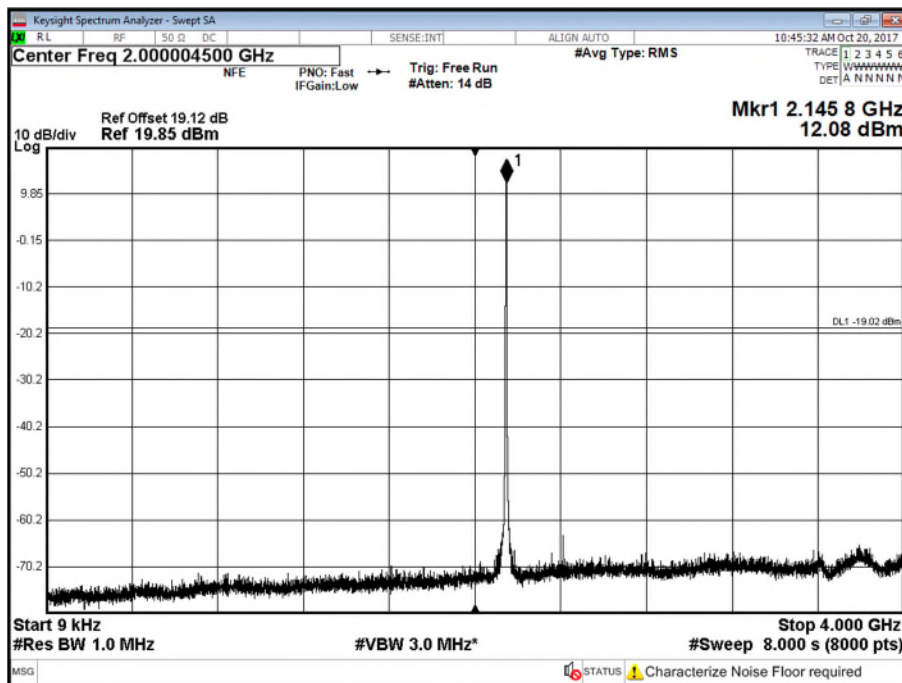
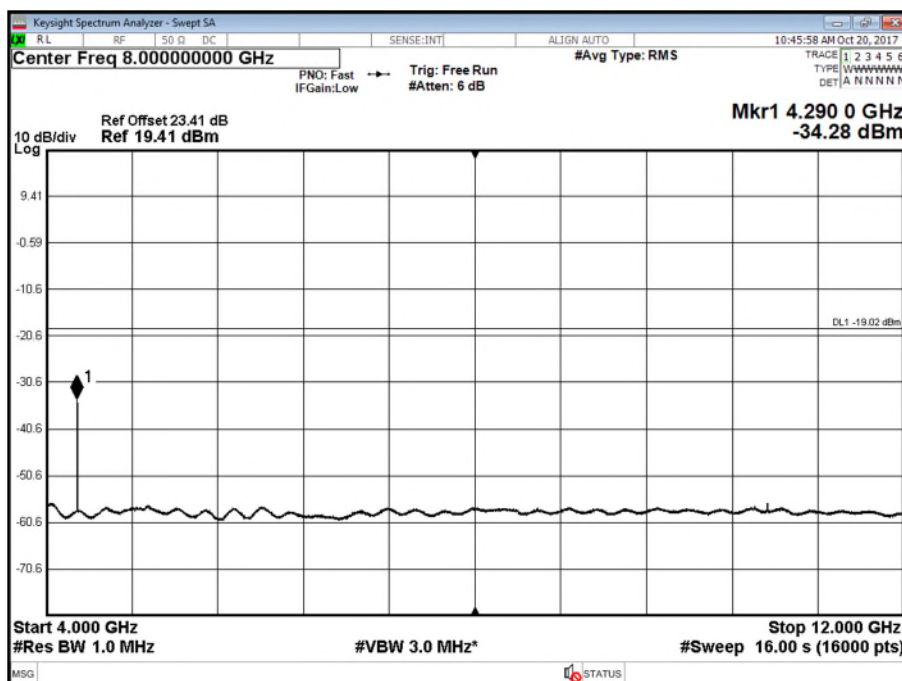


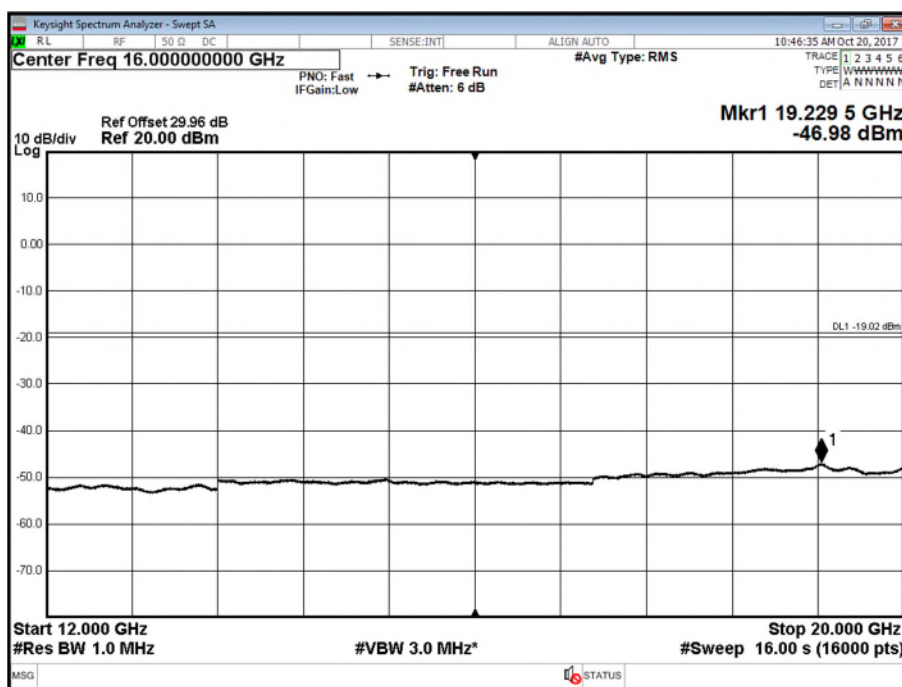
# Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz



# Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz

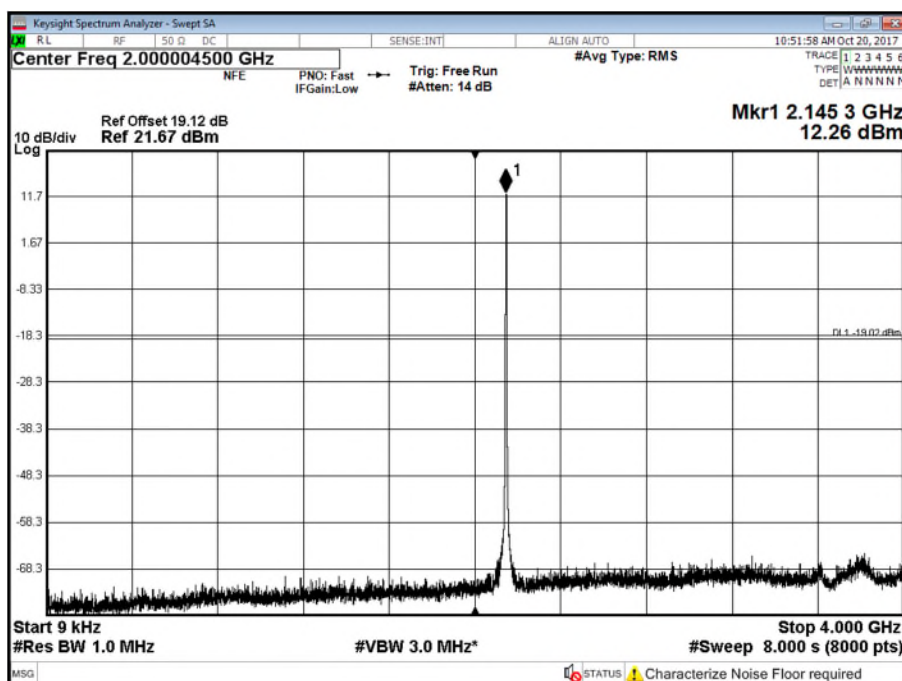


### Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz

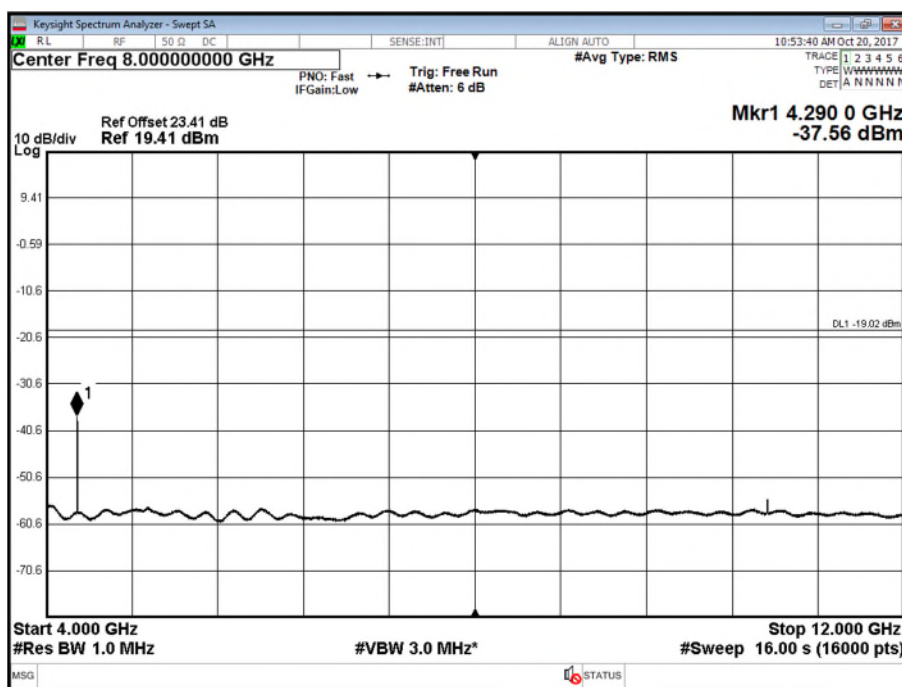


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

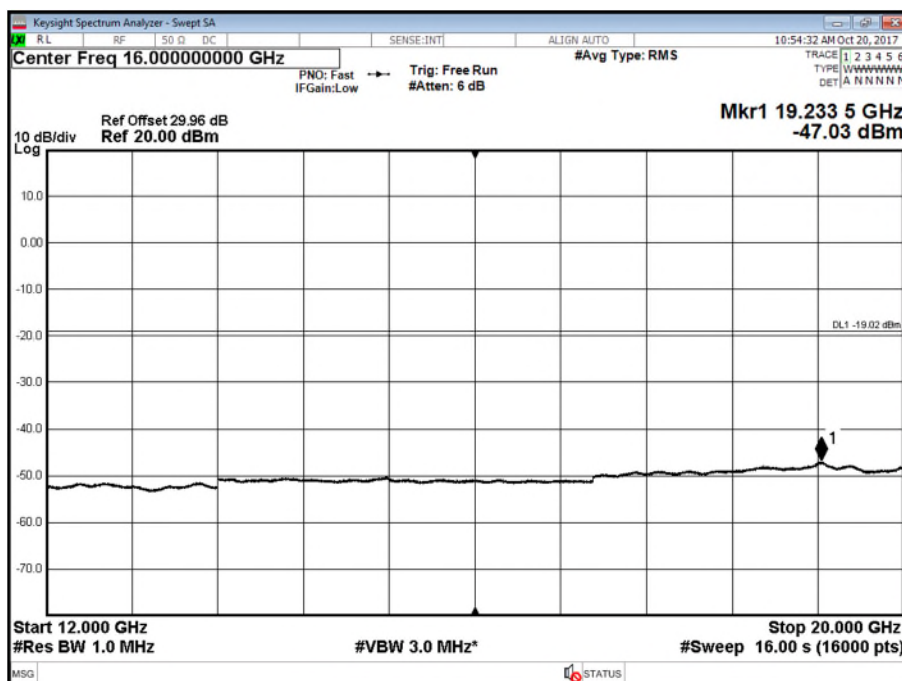
### Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

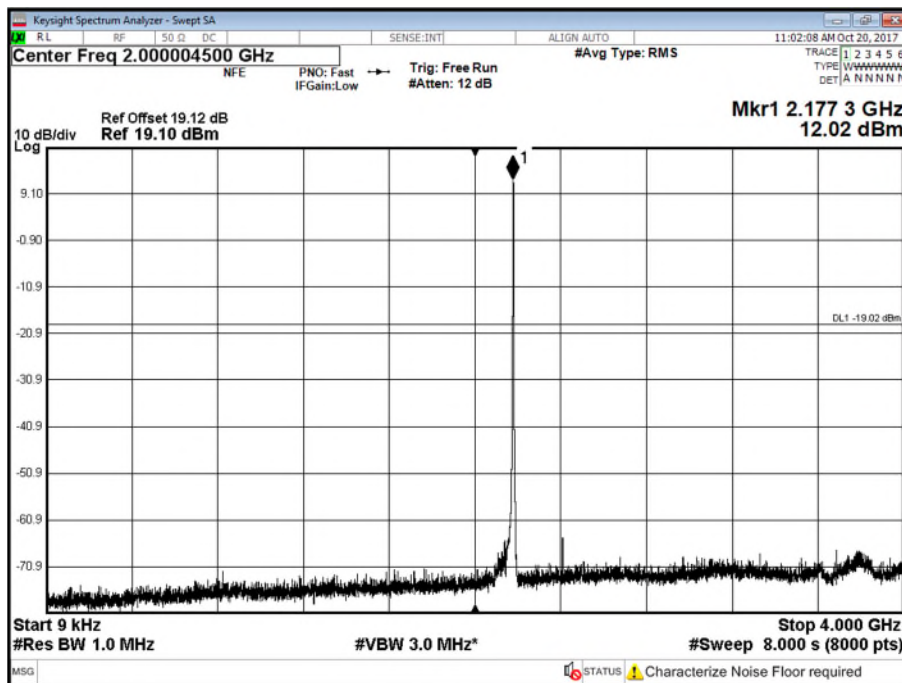


# Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

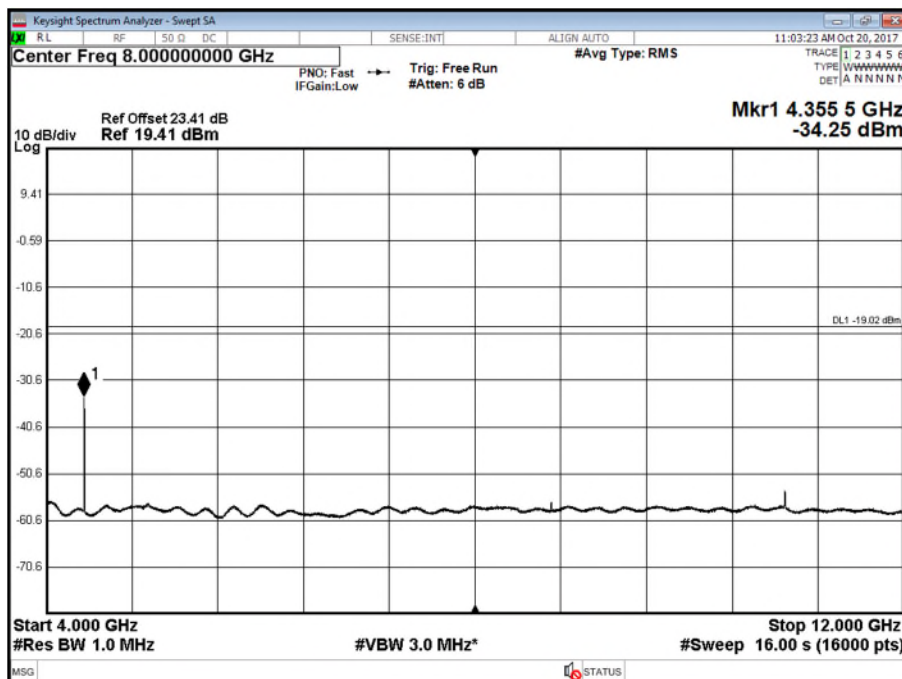


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

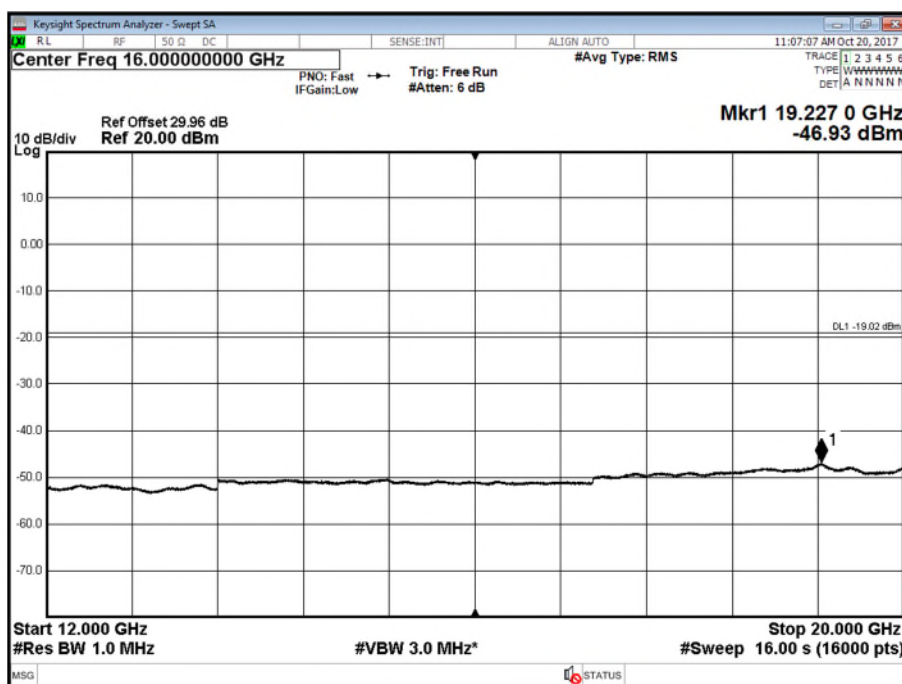
# Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz

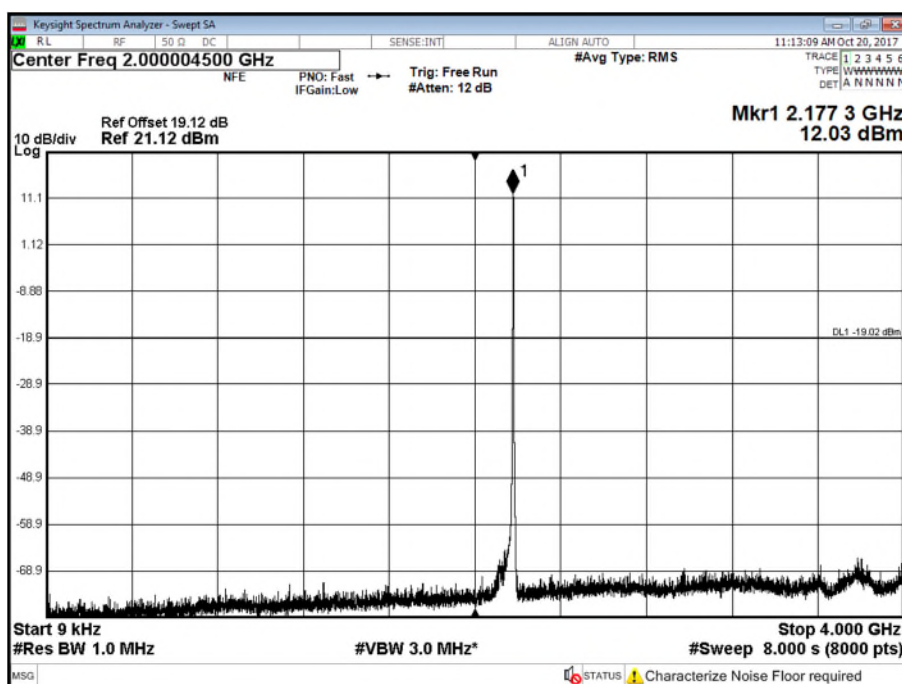


### Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz

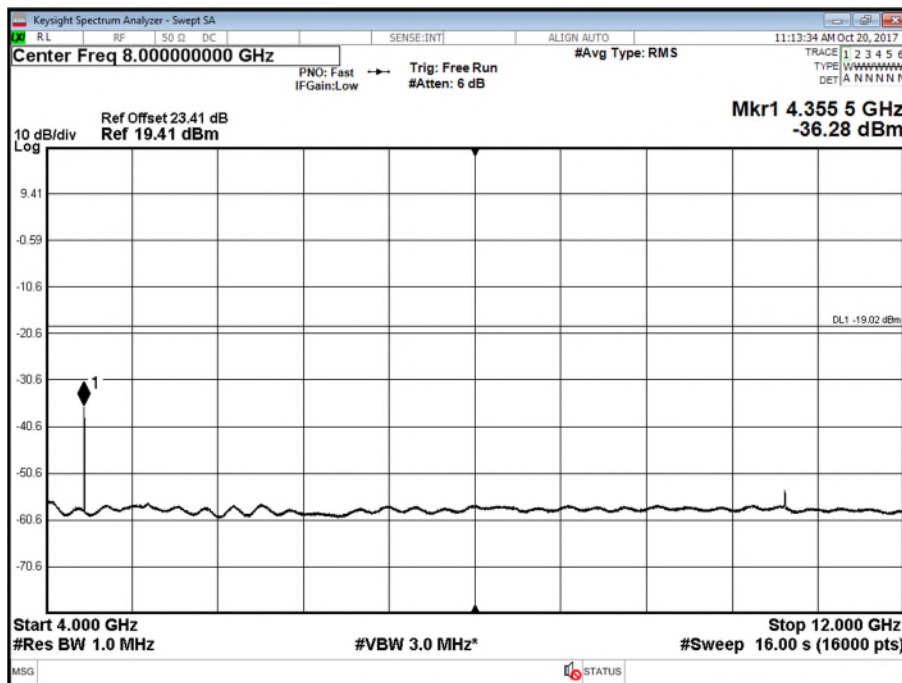


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

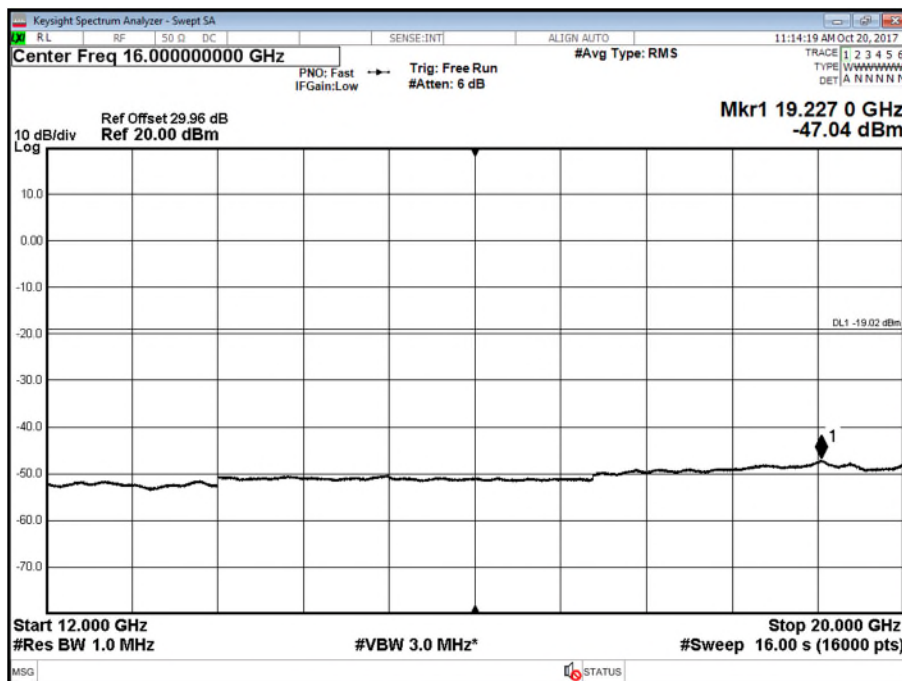
### Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



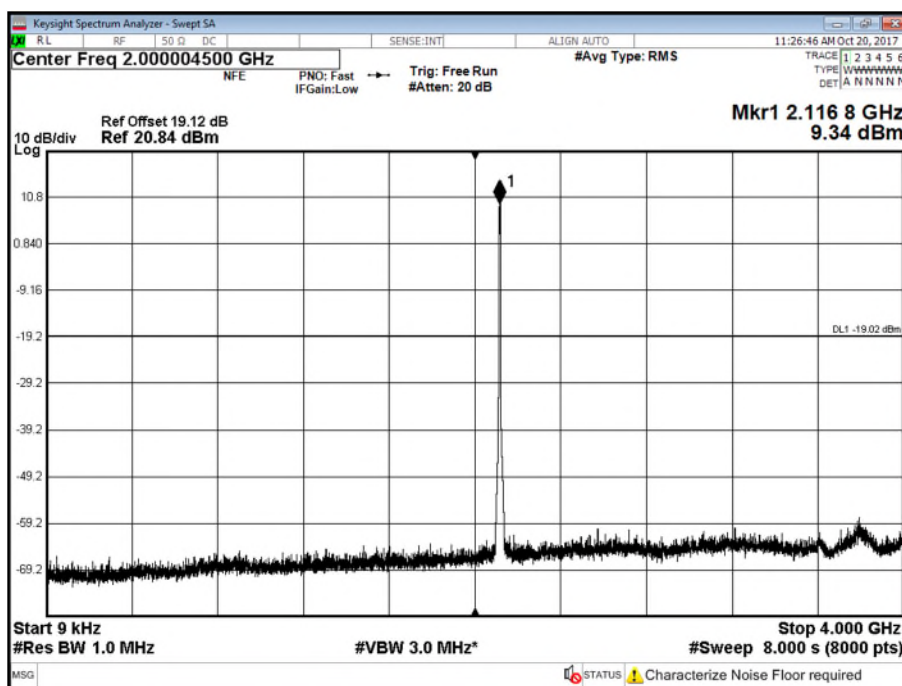
Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.



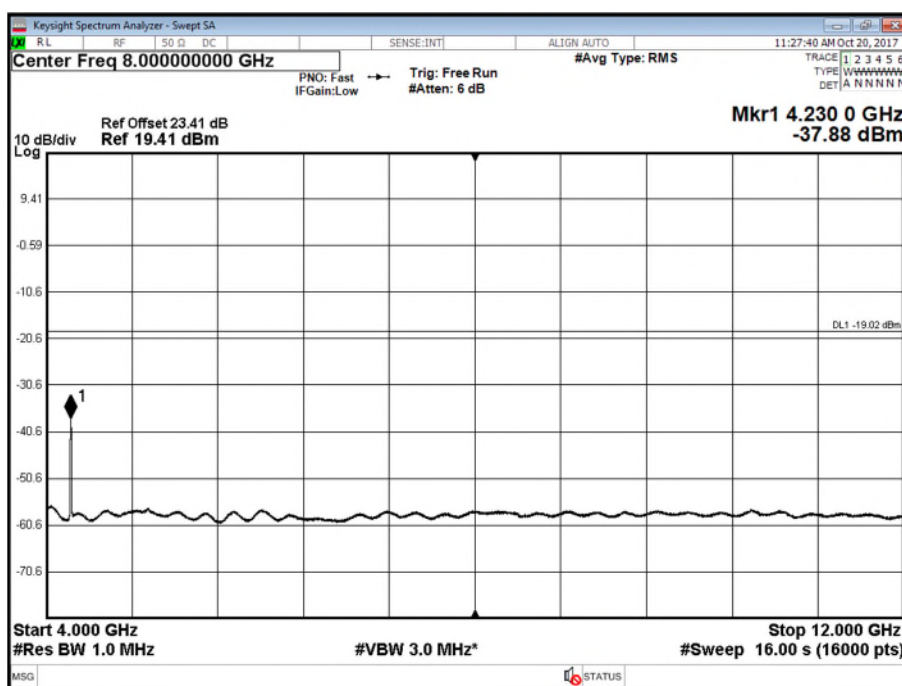
## Configuration 2

Maximum Output Power 17 dBm

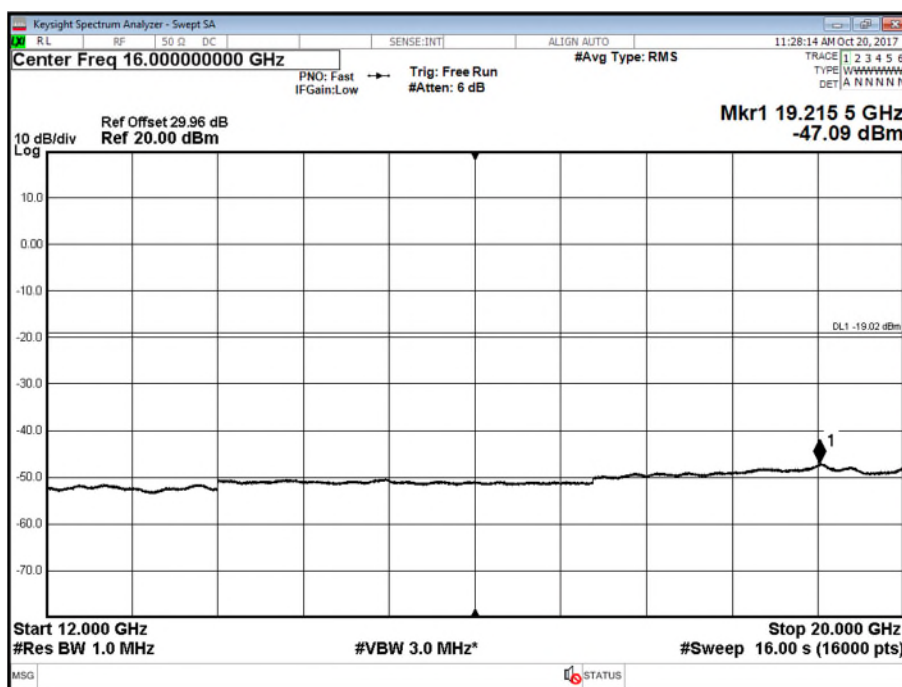
## Antenna C - WCDMA Modulation 16QAM - Channel B, 5MHz



## Antenna C - WCDMA Modulation 16QAM - Channel B, 5MHz

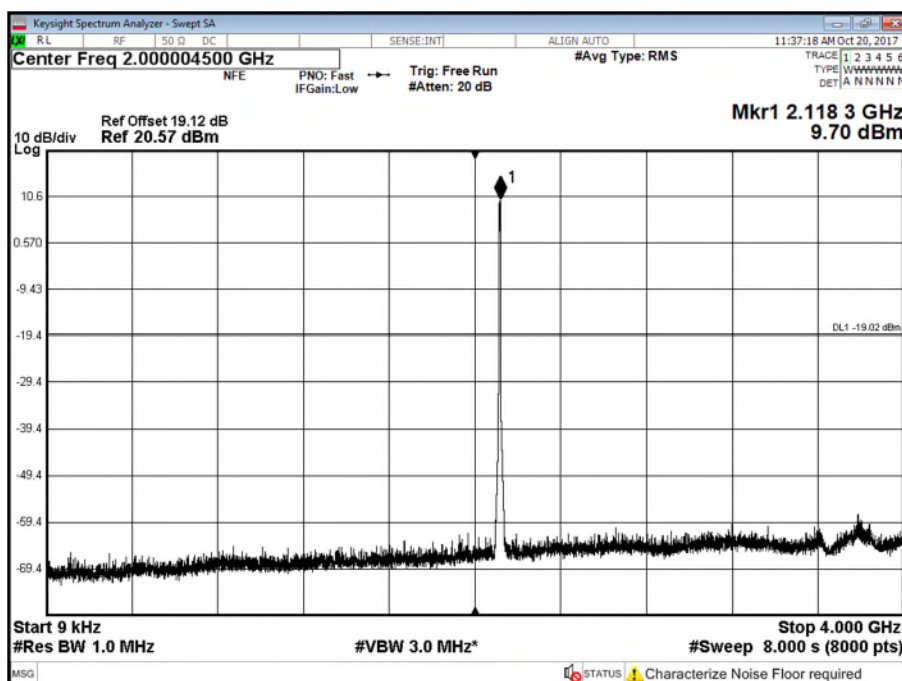


### Antenna C - WCDMA Modulation 16QAM - Channel B, 5MHz



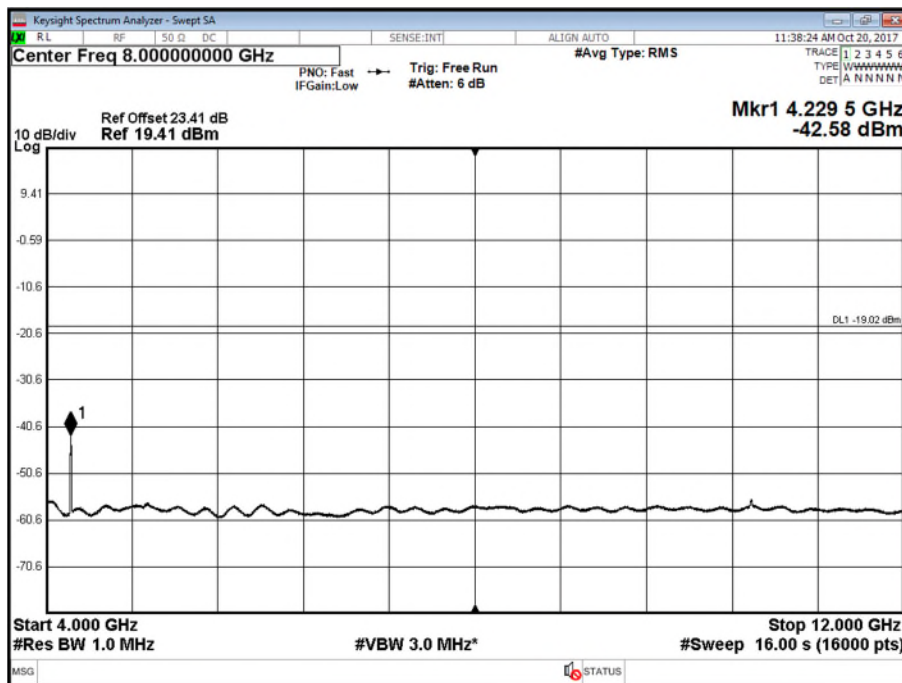
Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

### Antenna D - WCDMA Modulation 16QAM - Channel B, 5MHz





# Antenna D - WCDMA Modulation 16QAM - Channel B, 5MHz

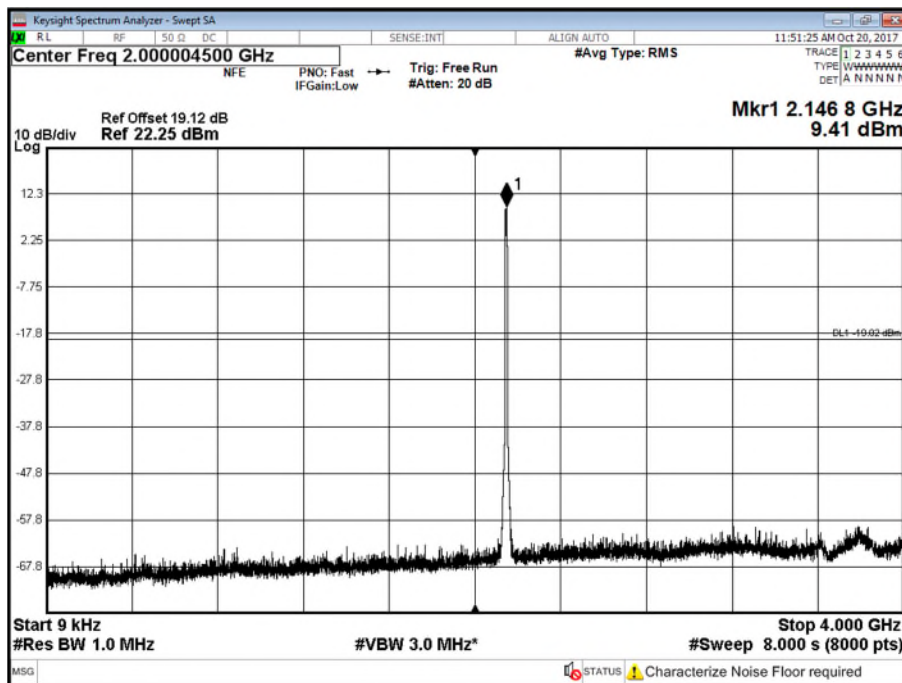


# Antenna D - WCDMA Modulation 16QAM - Channel B, 5MHz

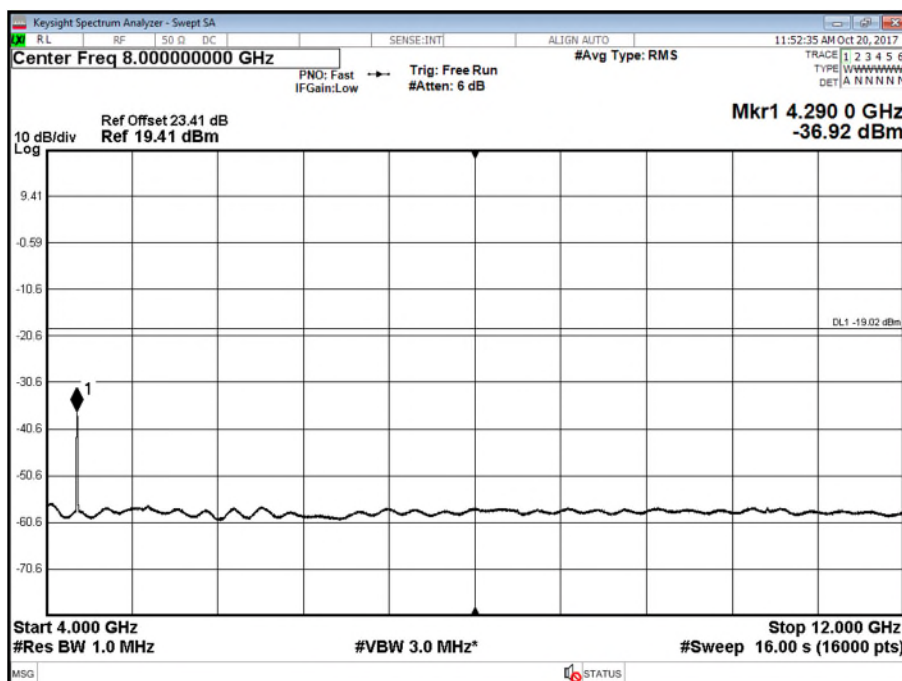


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

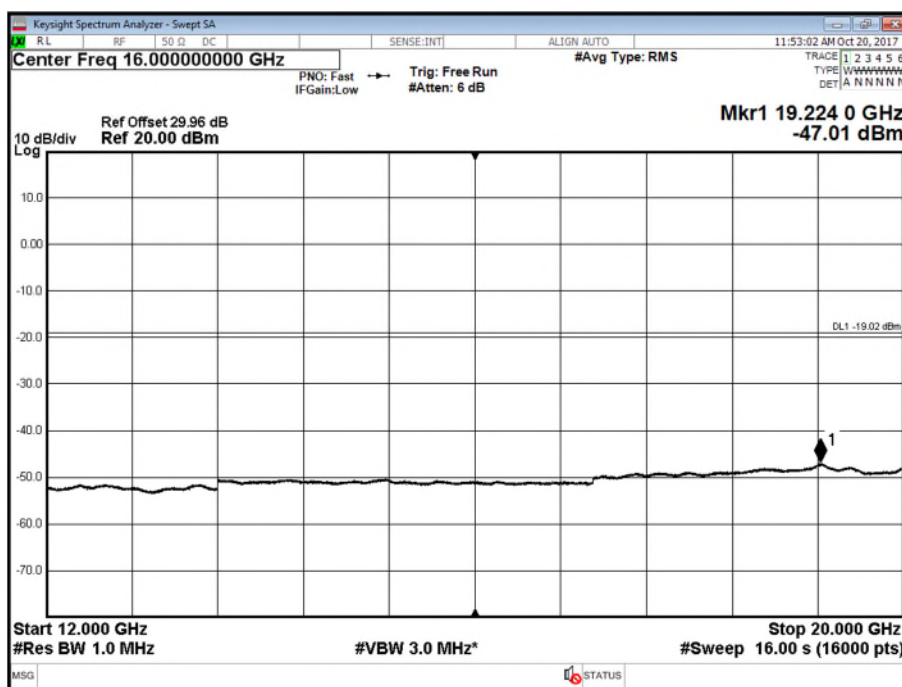
# Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz



# Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz

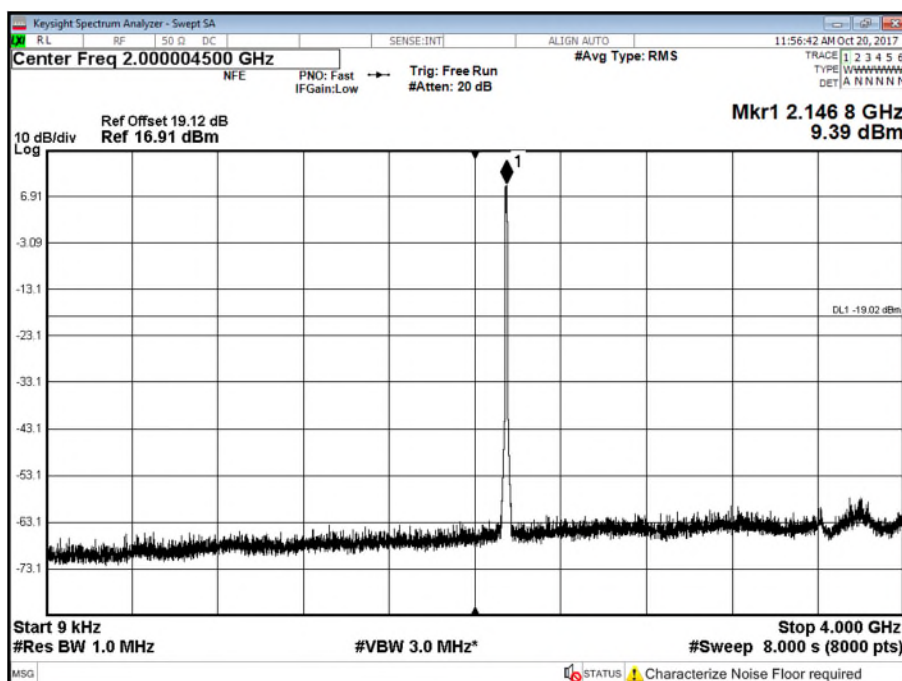


### Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz

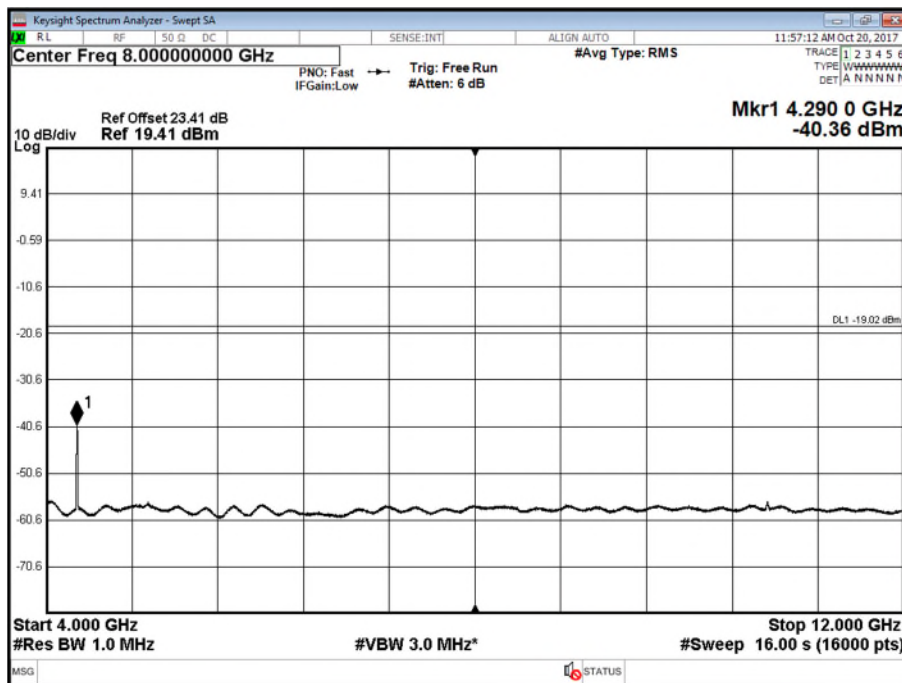


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

### Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

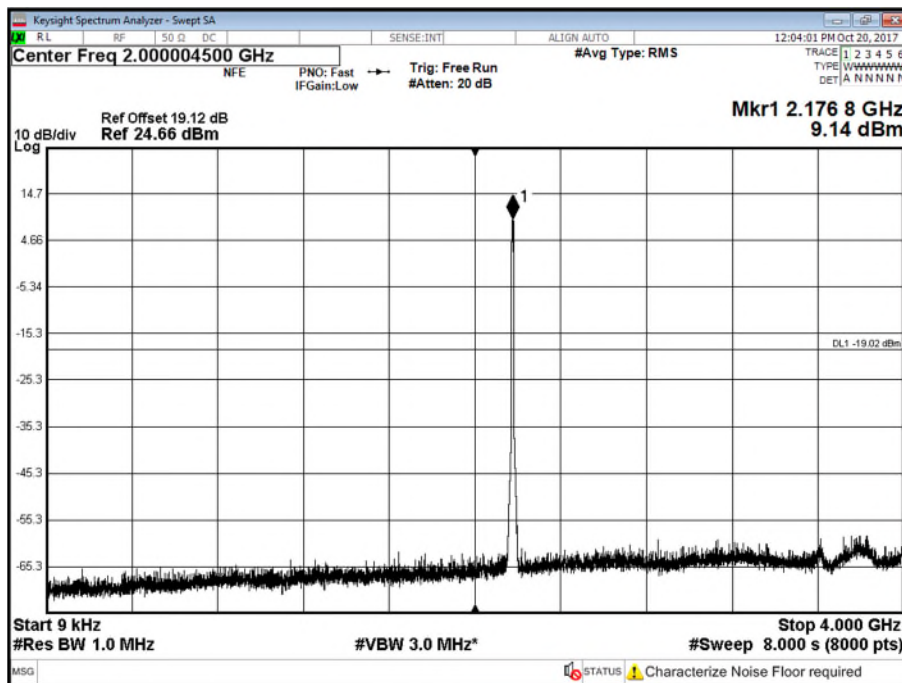


# Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

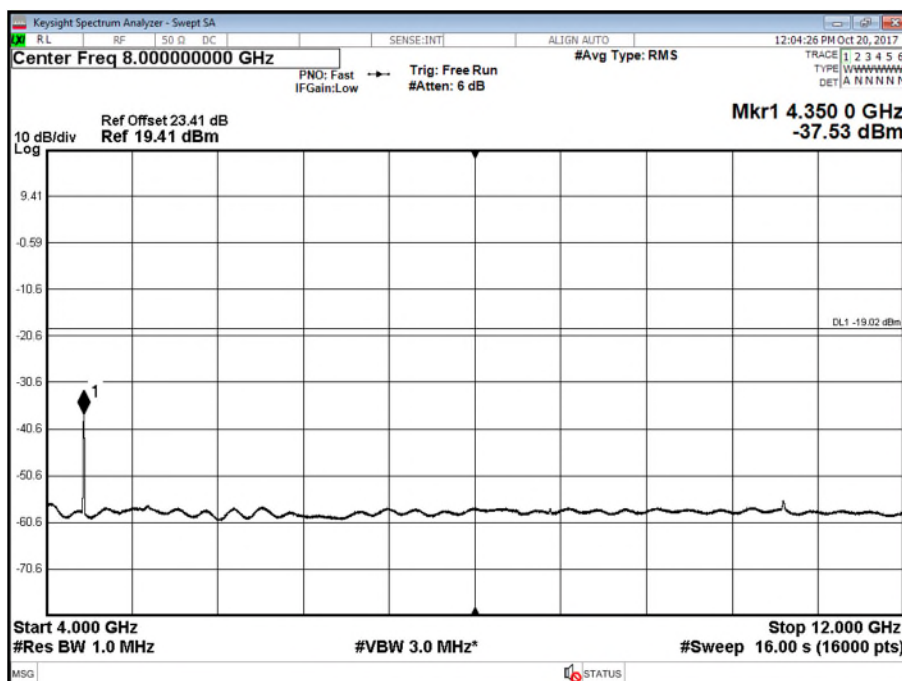


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

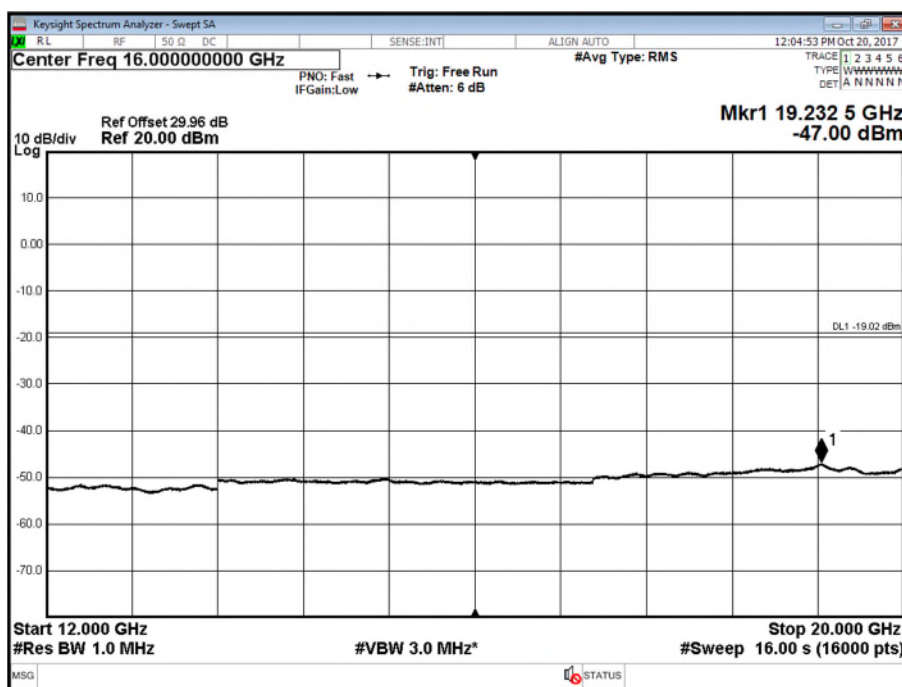
# Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz

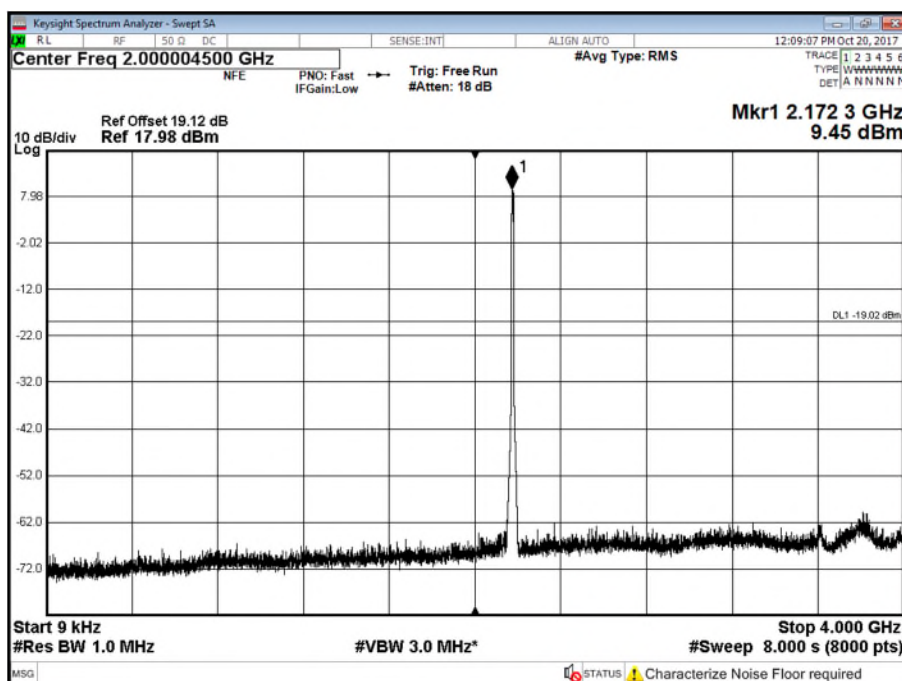


### Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz



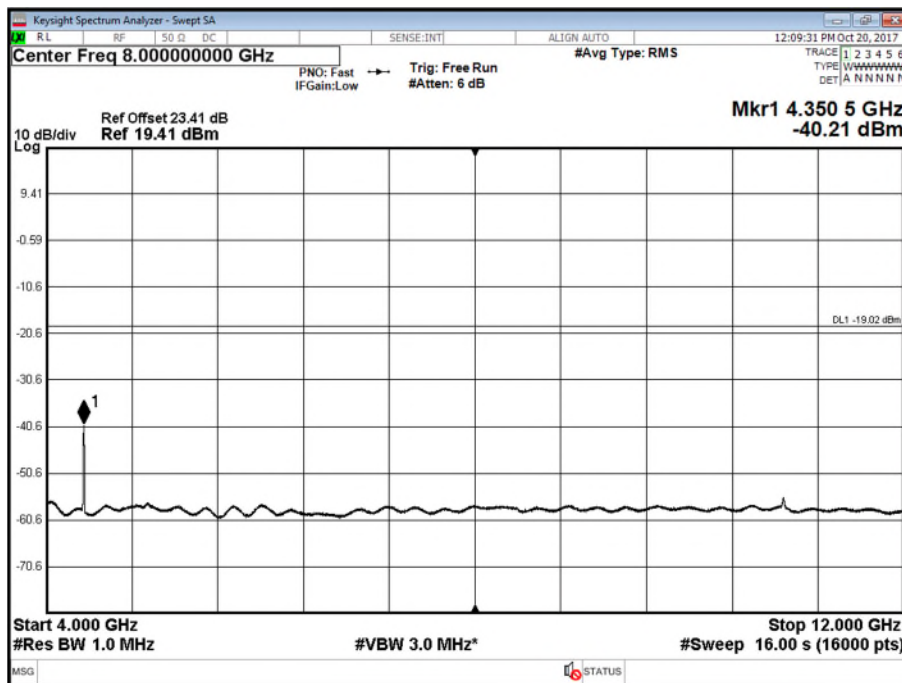
Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

### Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz

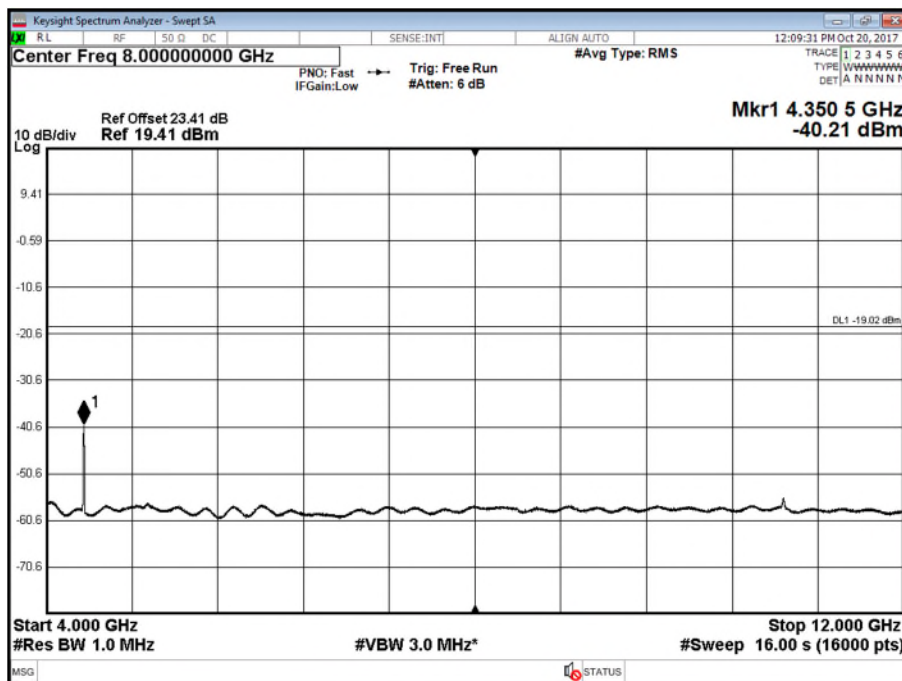




# Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



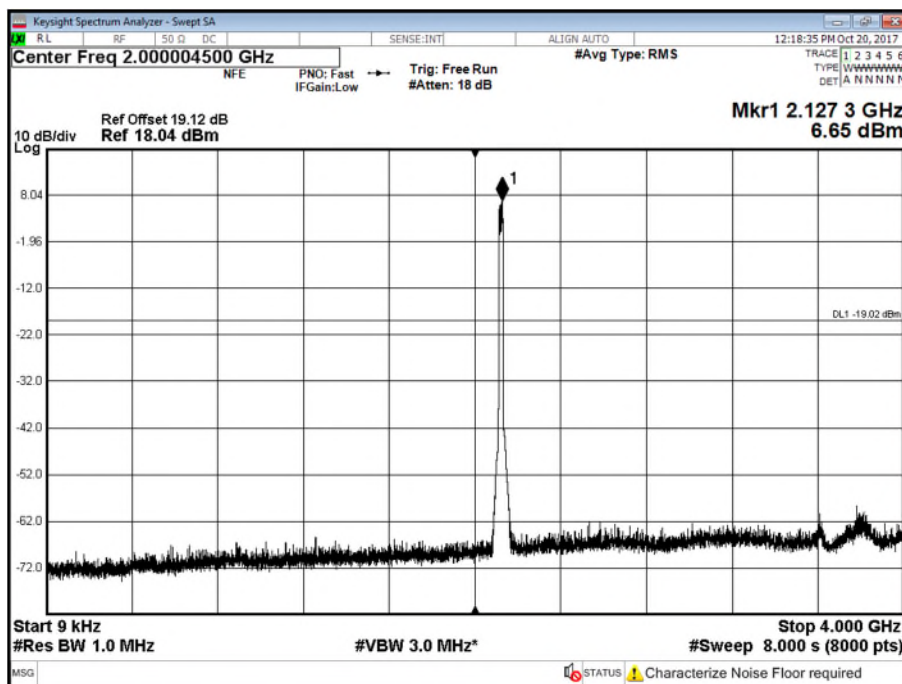
# Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



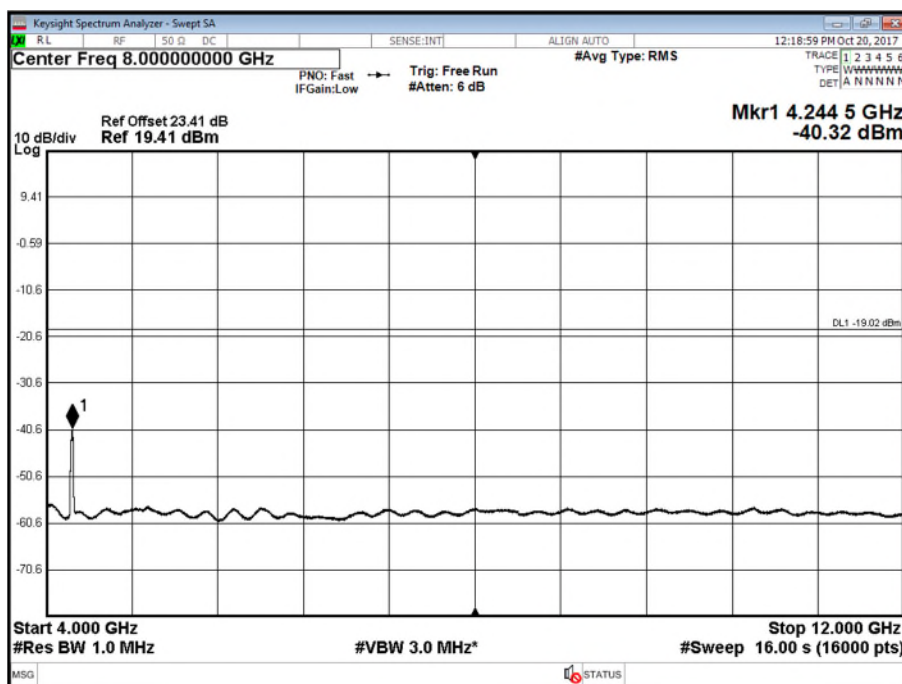
### Configuration 3

Maximum Output Power 17 dBm

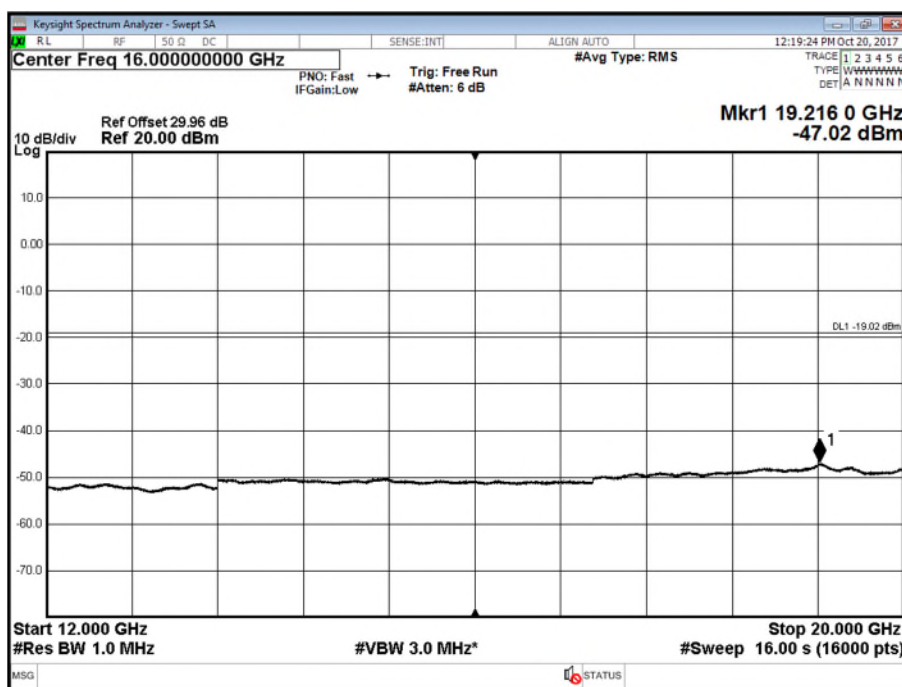
### Antenna C - WCDMA Modulation 16QAM - Channel B, 5MHz



### Antenna C - WCDMA Modulation 16QAM - Channel B, 5MHz

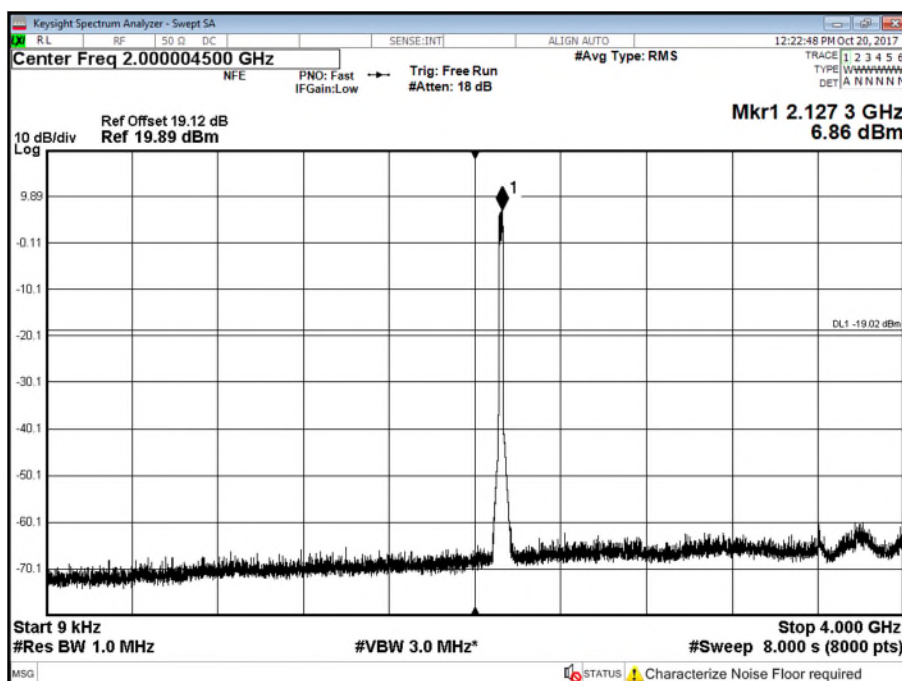


### Antenna C - WCDMA Modulation 16QAM - Channel B, 5MHz

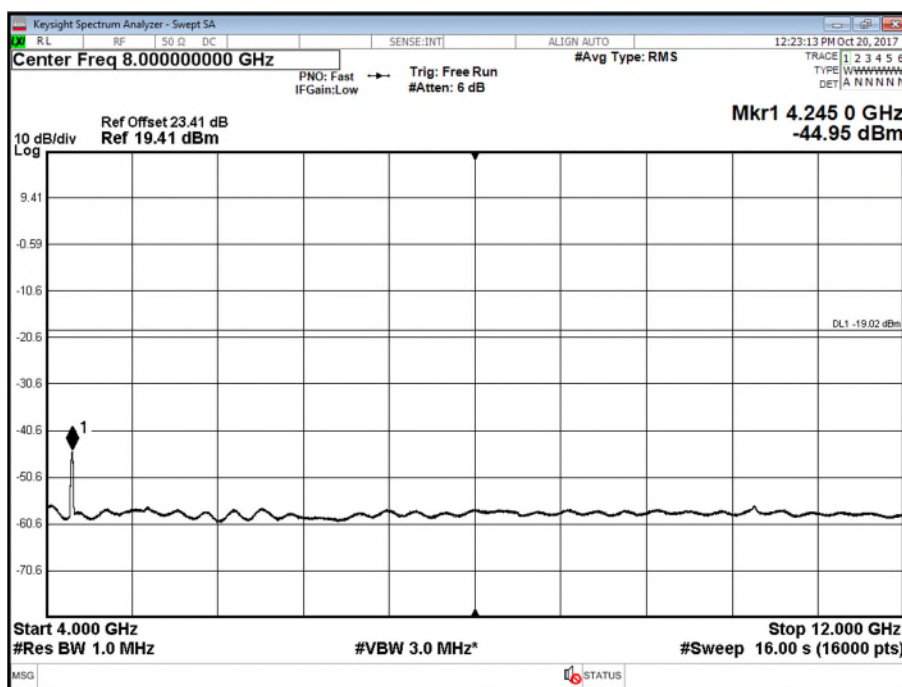


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

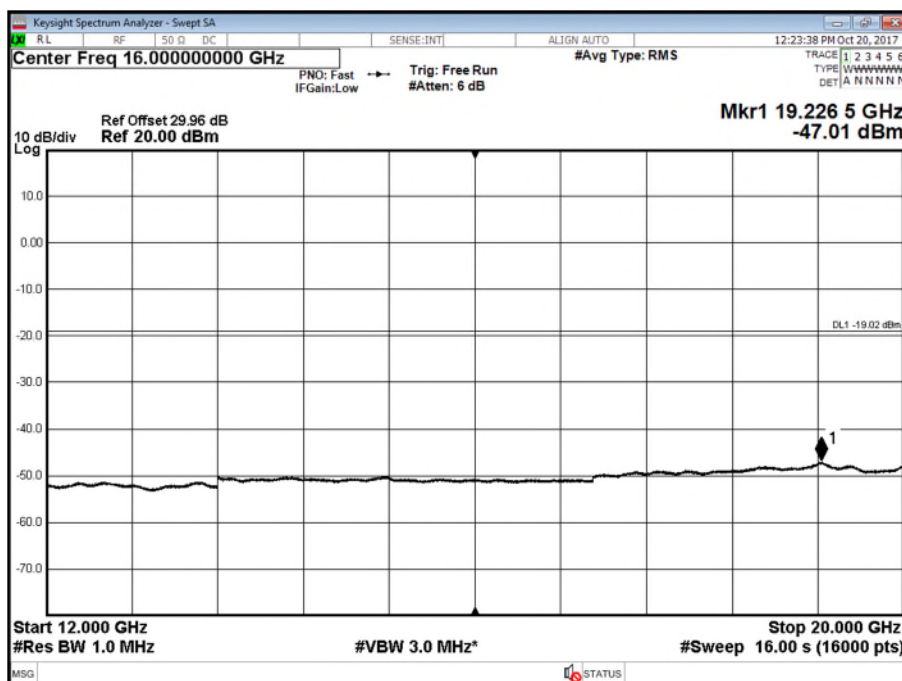
### Antenna D - WCDMA Modulation 16QAM - Channel B, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel B, 5MHz

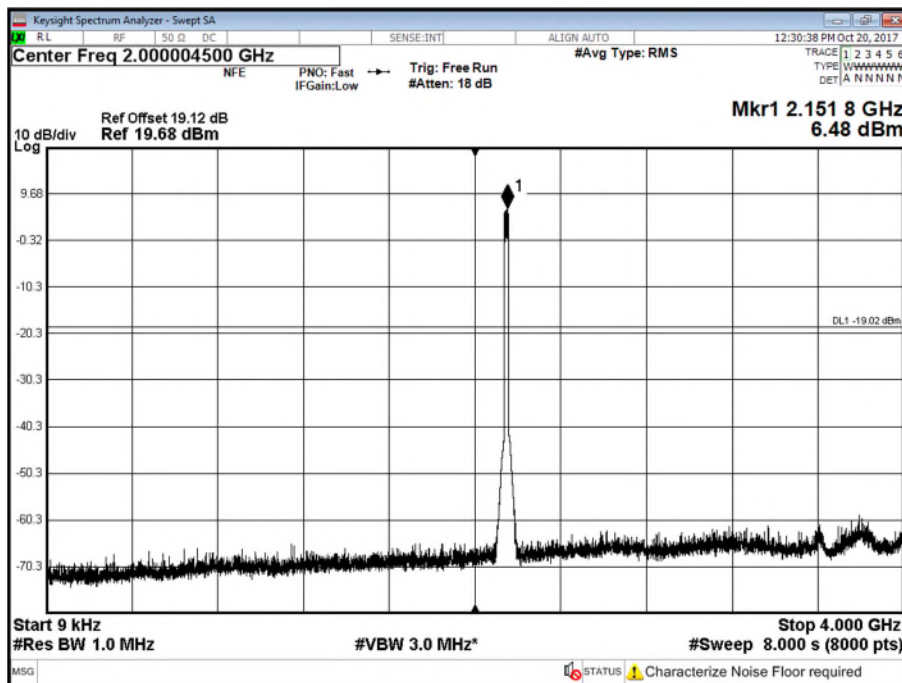


# Antenna D - WCDMA Modulation 16QAM - Channel B, 5MHz

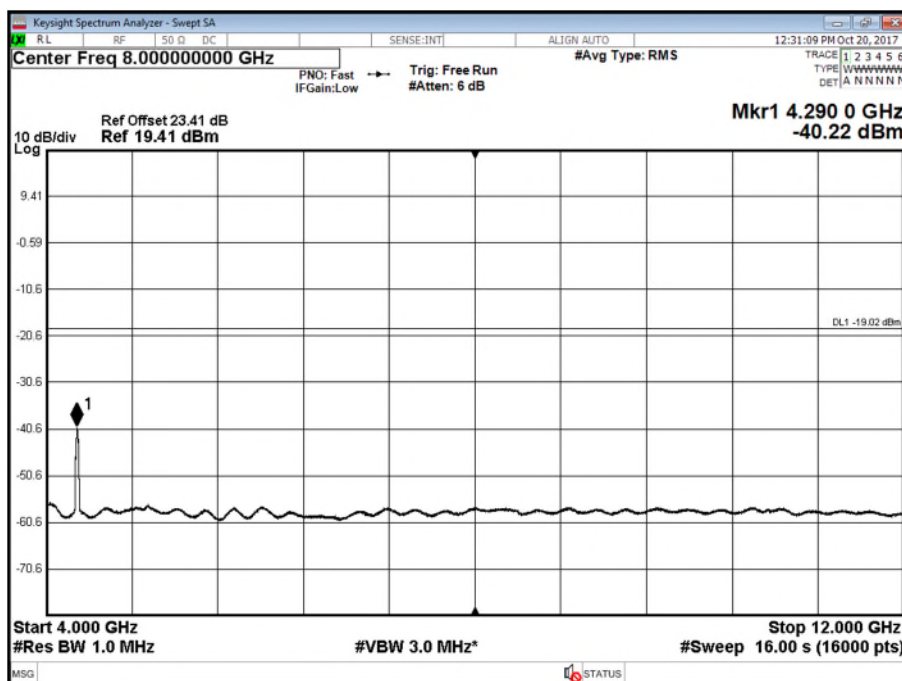


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

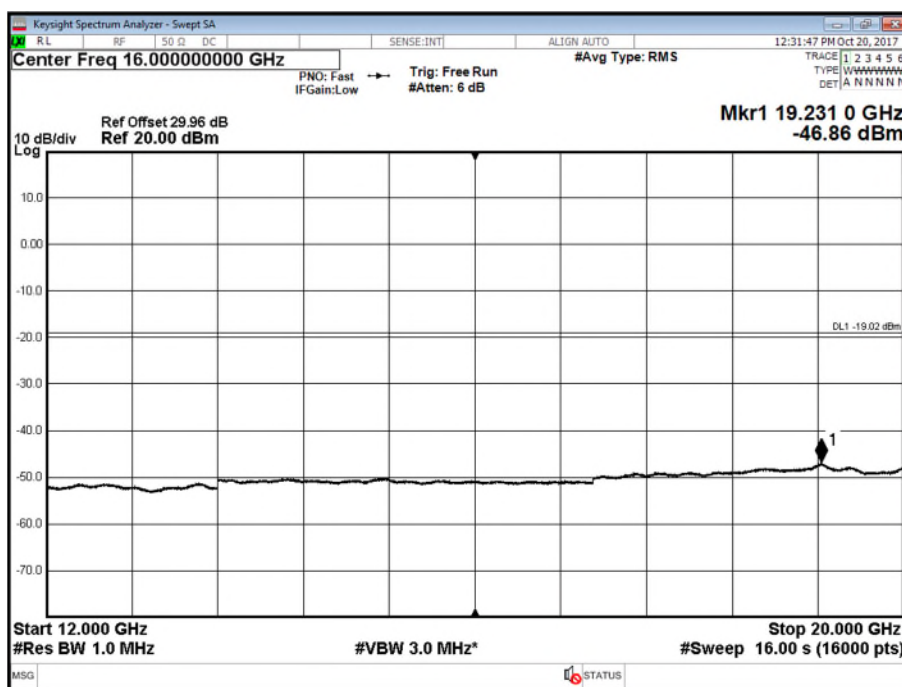
# Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz



# Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz

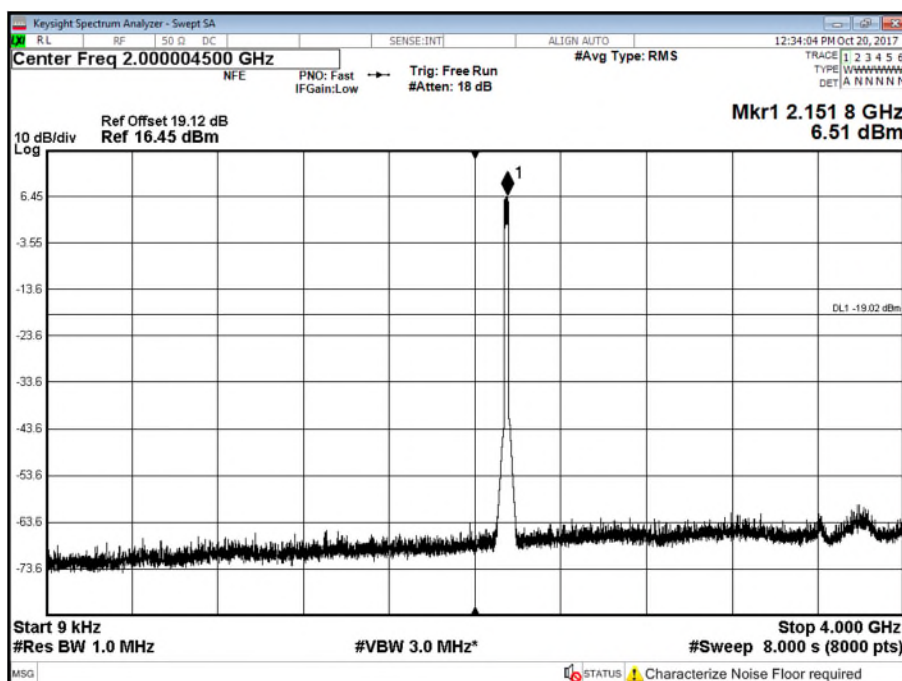


### Antenna C - WCDMA Modulation 16QAM - Channel M, 5MHz



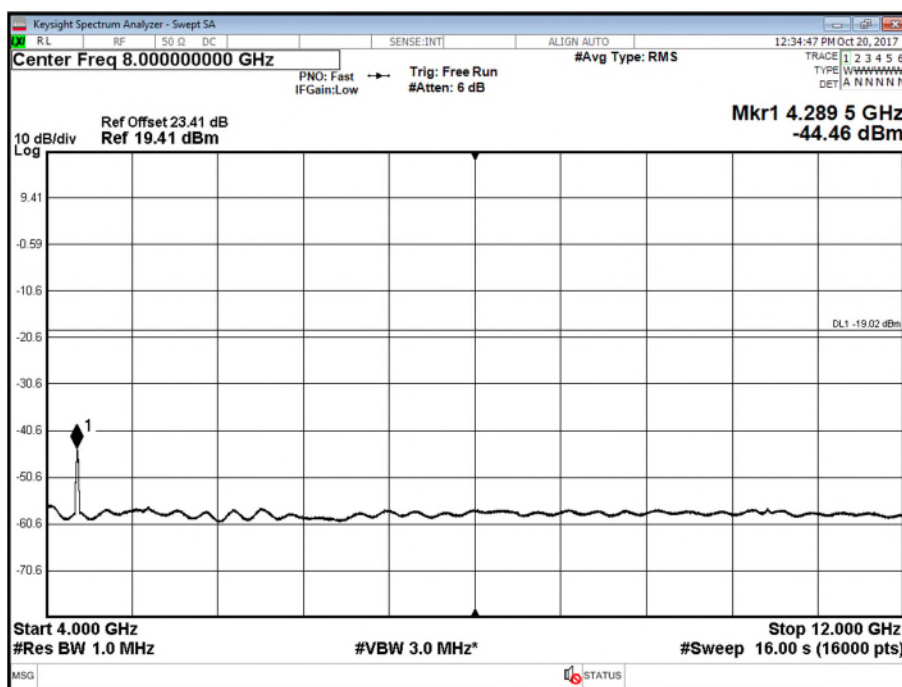
Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

### Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

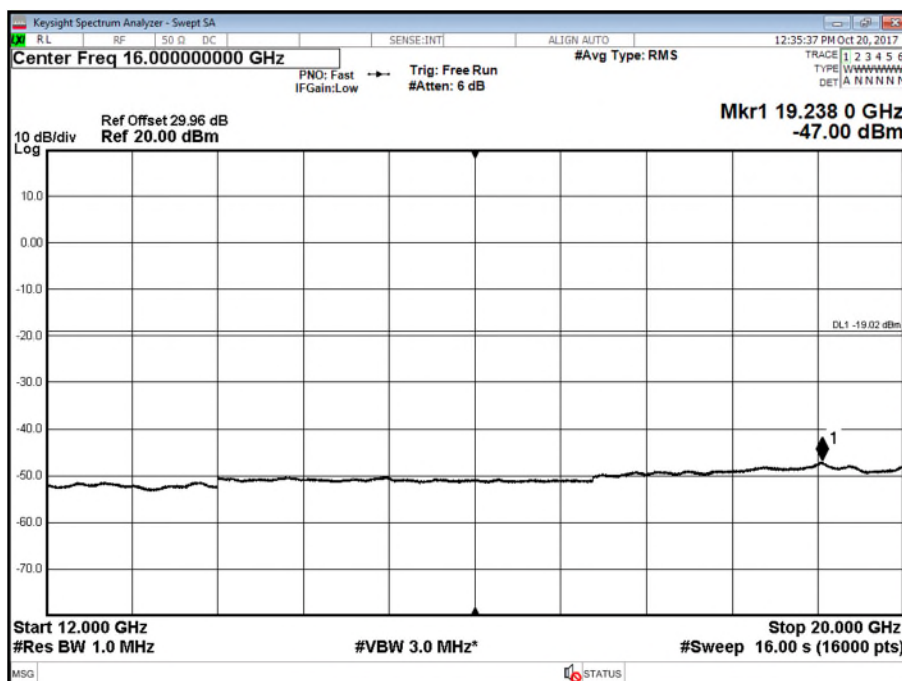




# Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

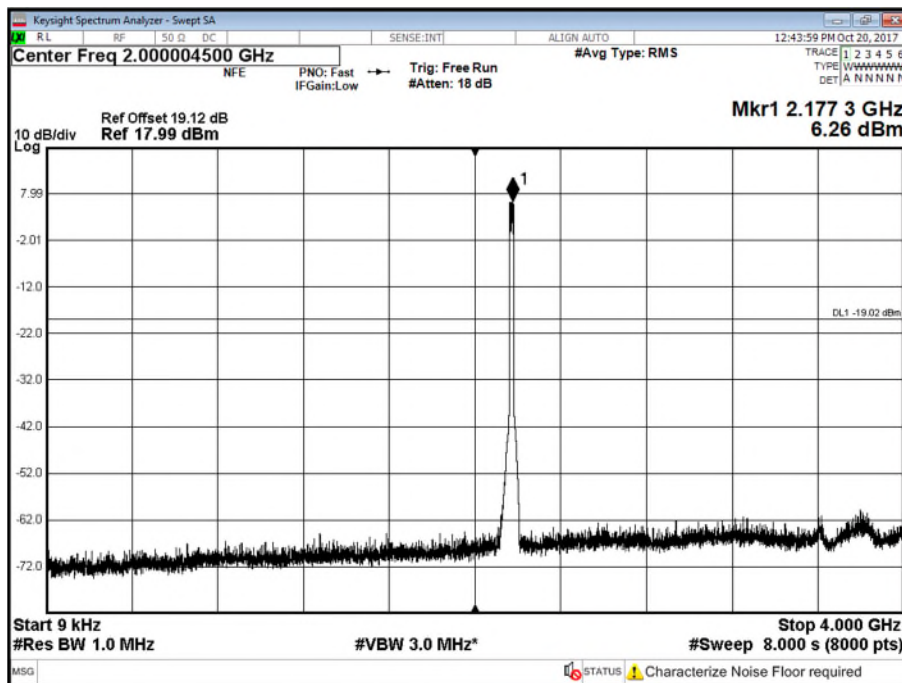


# Antenna D - WCDMA Modulation 16QAM - Channel M, 5MHz

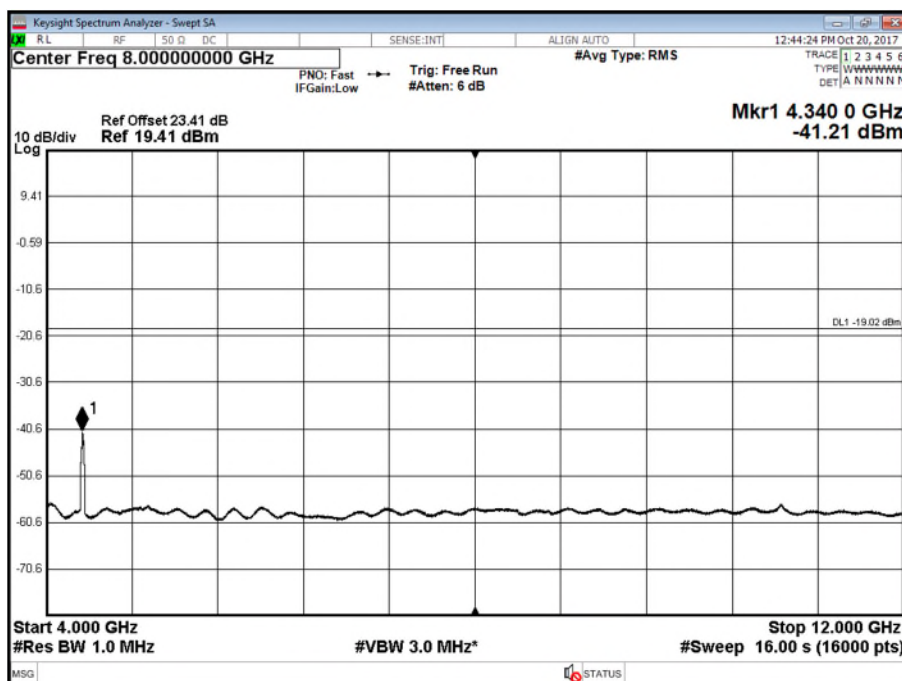


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

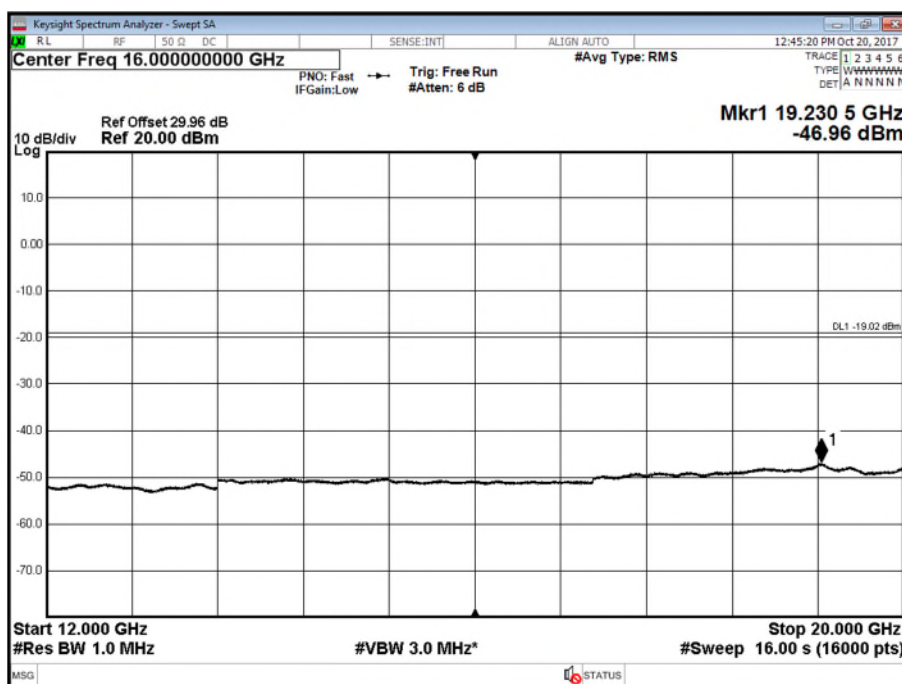
# Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz

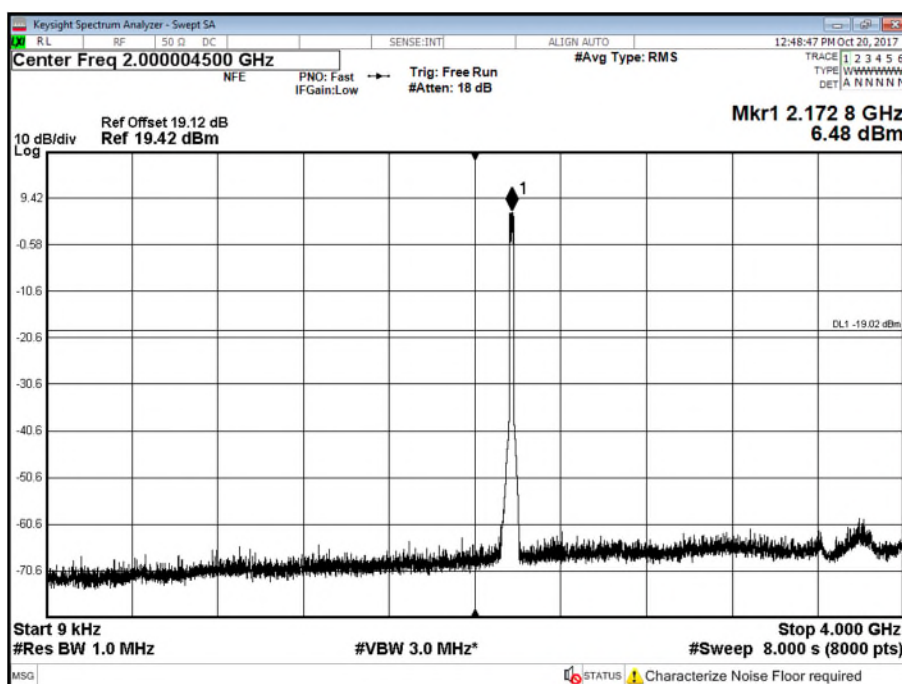


### Antenna C - WCDMA Modulation 16QAM - Channel T, 5MHz

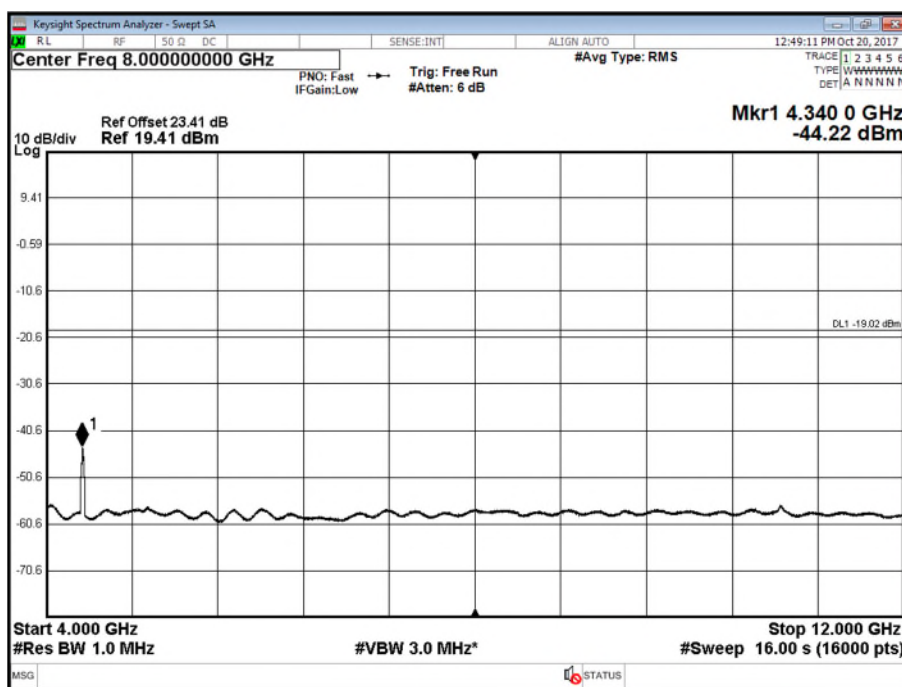


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

### Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz



# Antenna D - WCDMA Modulation 16QAM - Channel T, 5MHz

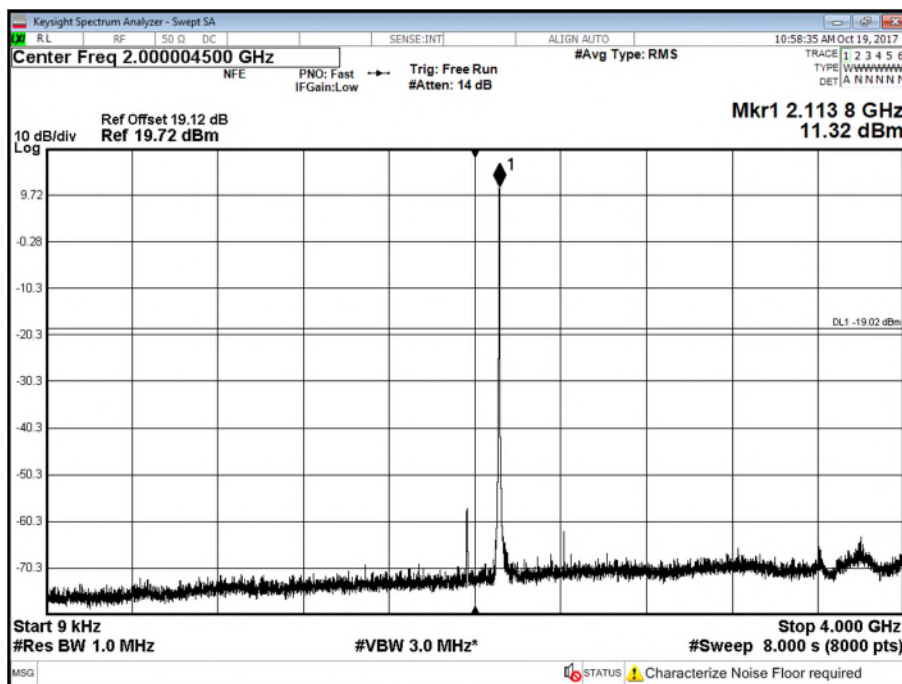


Note: No emissions were observed in the 20-22 GHz band and the margin observed was more than 20 dB.

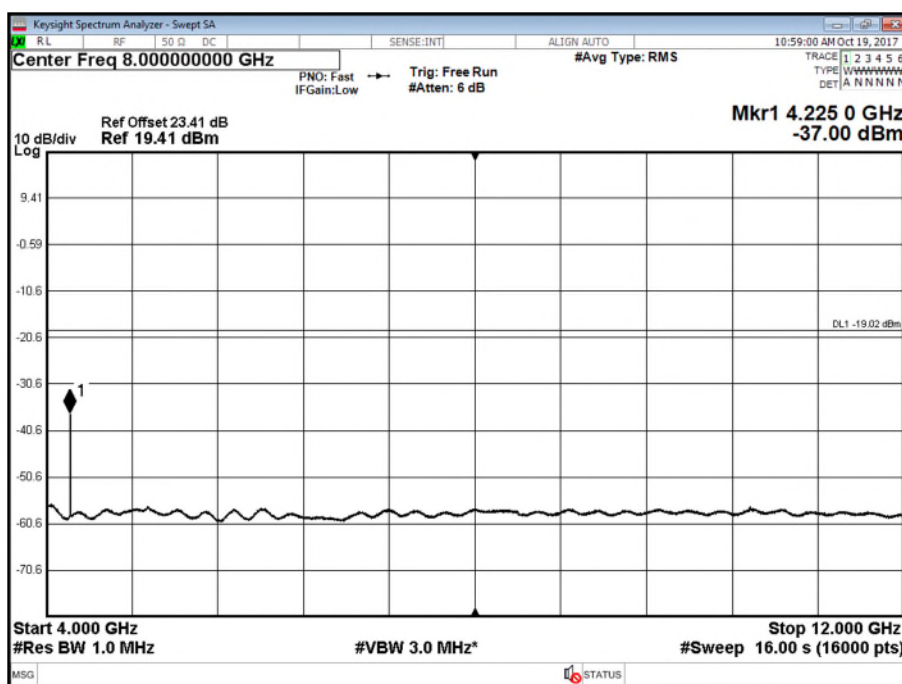
#### Configuration 4

Maximum Output Power 17 dBm

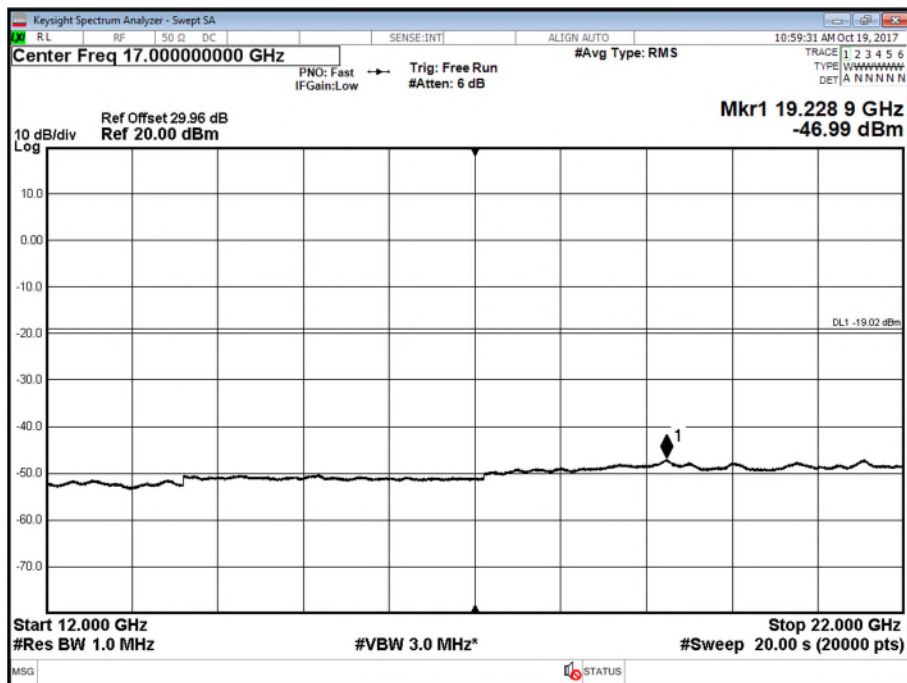
Antenna C - LTE Modulation QPSK - Channel B, 5MHz



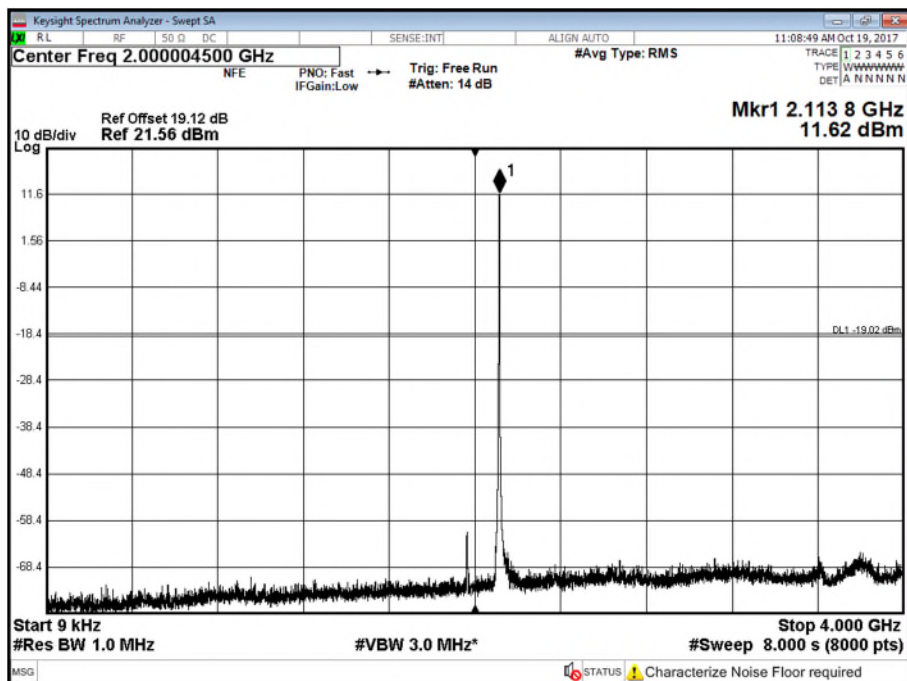
Antenna C - LTE Modulation QPSK - Channel B, 5MHz



### Antenna C - LTE Modulation QPSK - Channel B, 5MHz

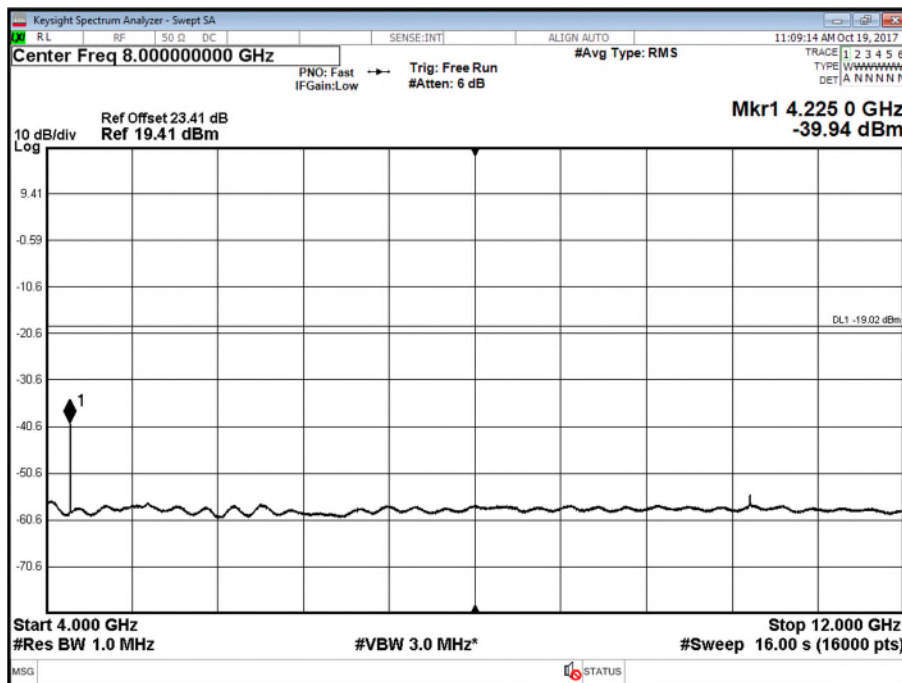


### Antenna D - LTE Modulation QPSK - Channel B, 5MHz

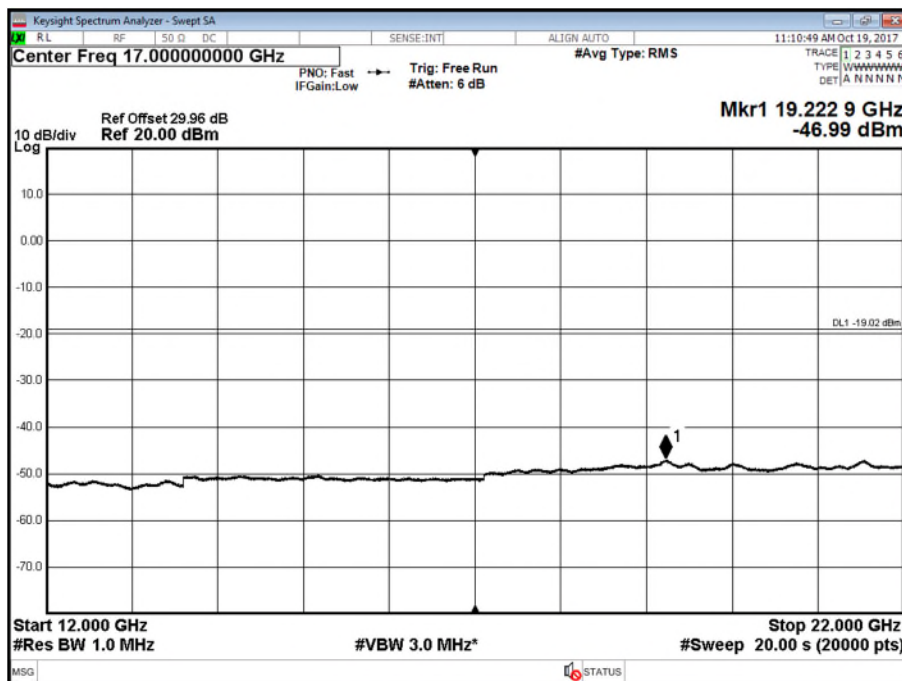




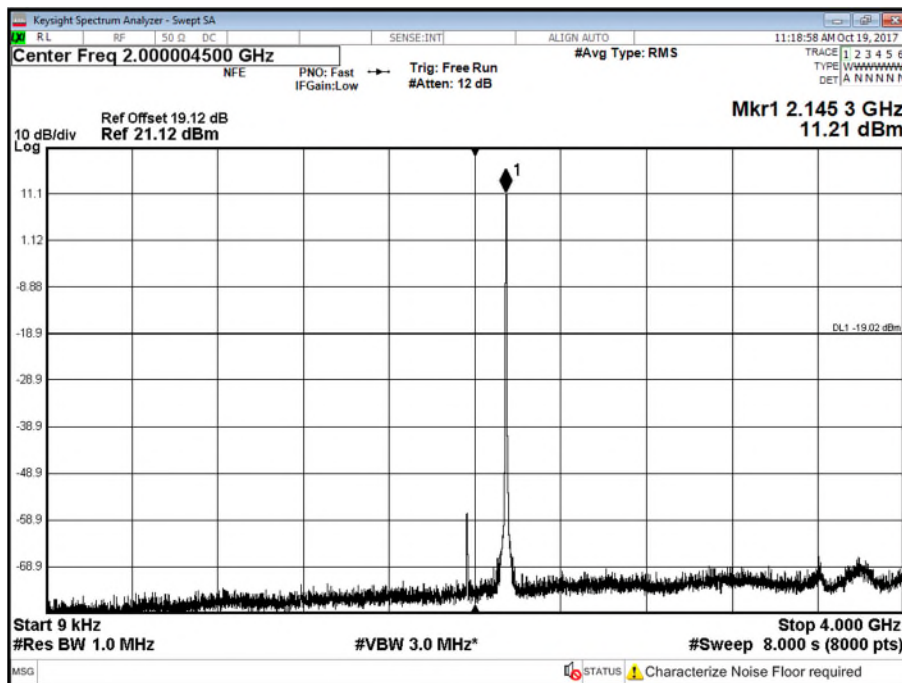
# Antenna D - LTE Modulation QPSK - Channel B, 5MHz



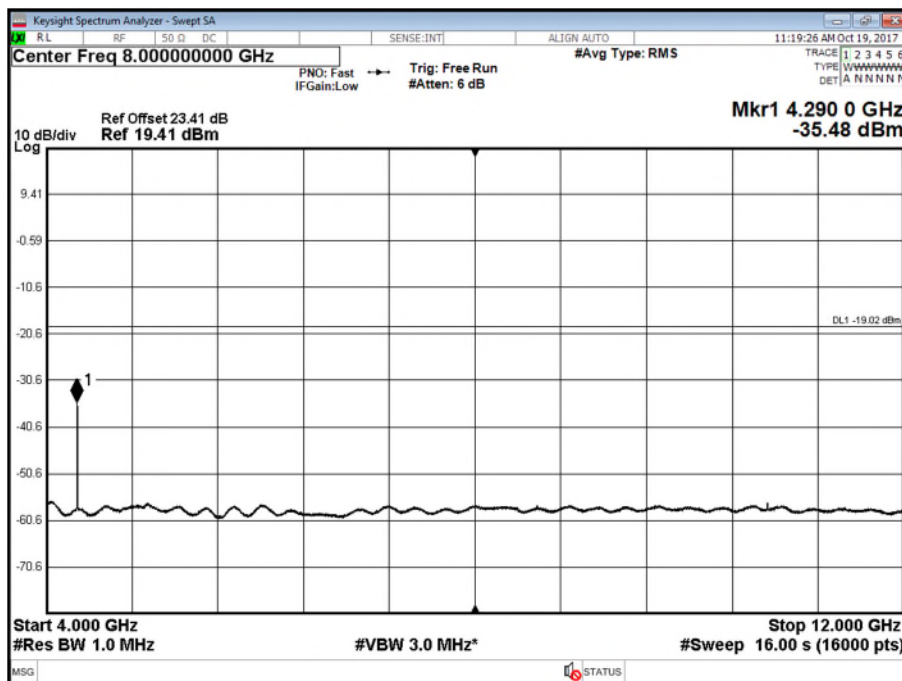
# Antenna D - LTE Modulation QPSK - Channel B, 5MHz



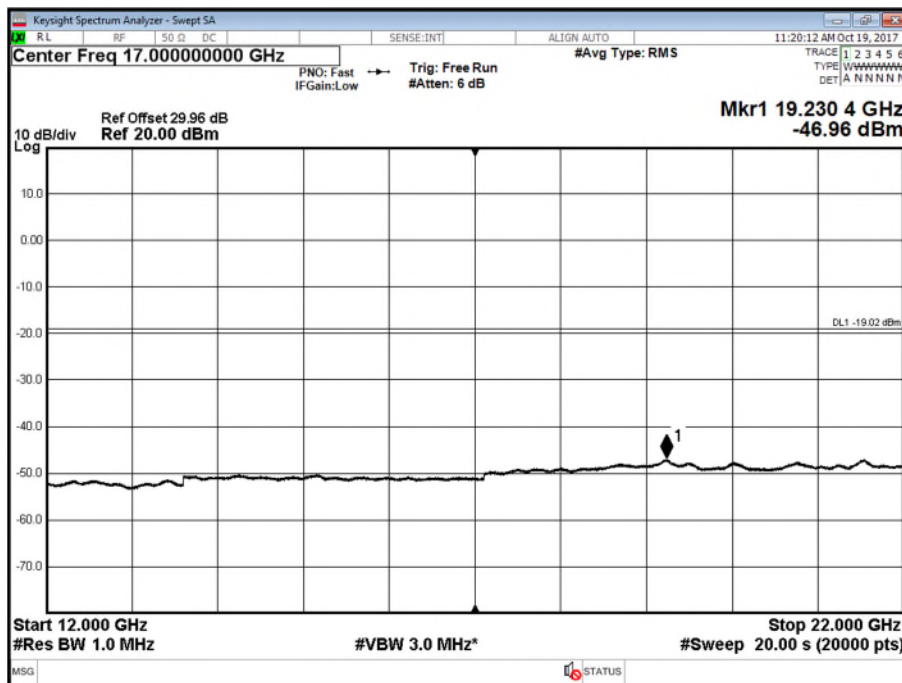
# Antenna C - LTE Modulation QPSK - Channel M, 5MHz



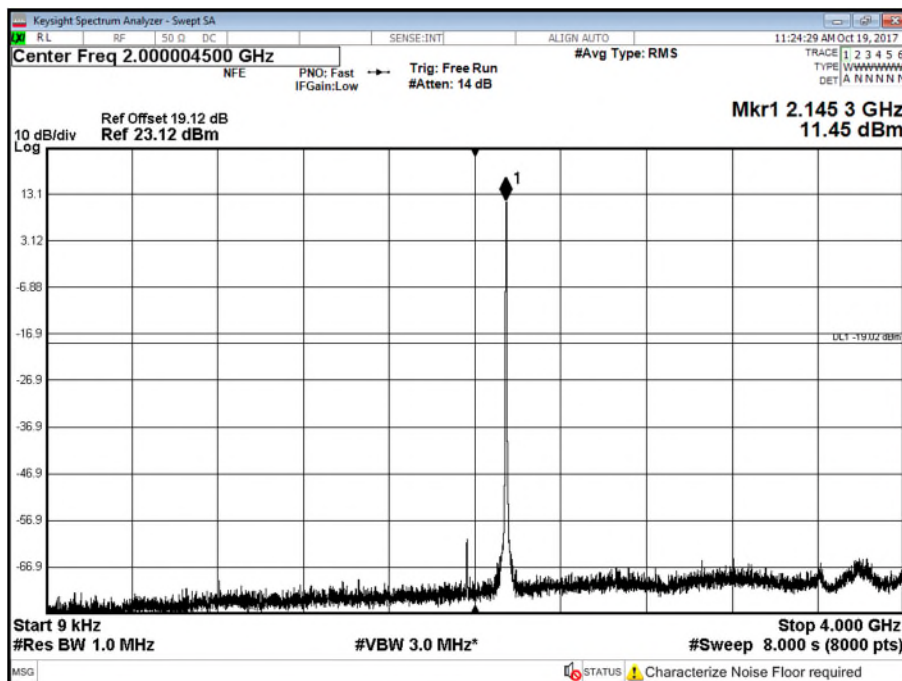
# Antenna C - LTE Modulation QPSK - Channel M, 5MHz



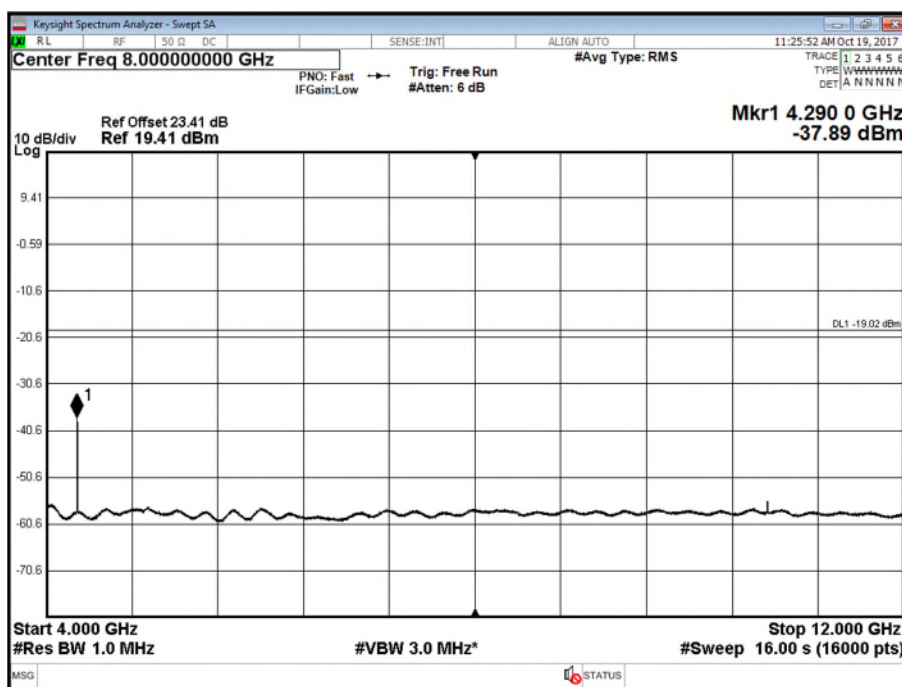
### Antenna C - LTE Modulation QPSK - Channel M, 5MHz



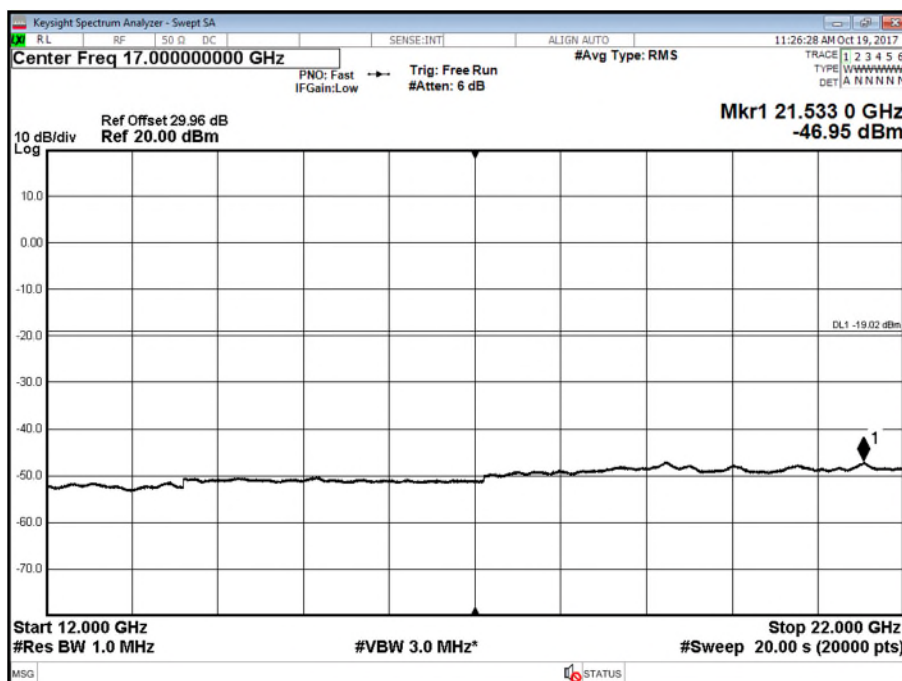
### Antenna D - LTE Modulation QPSK - Channel M, 5MHz



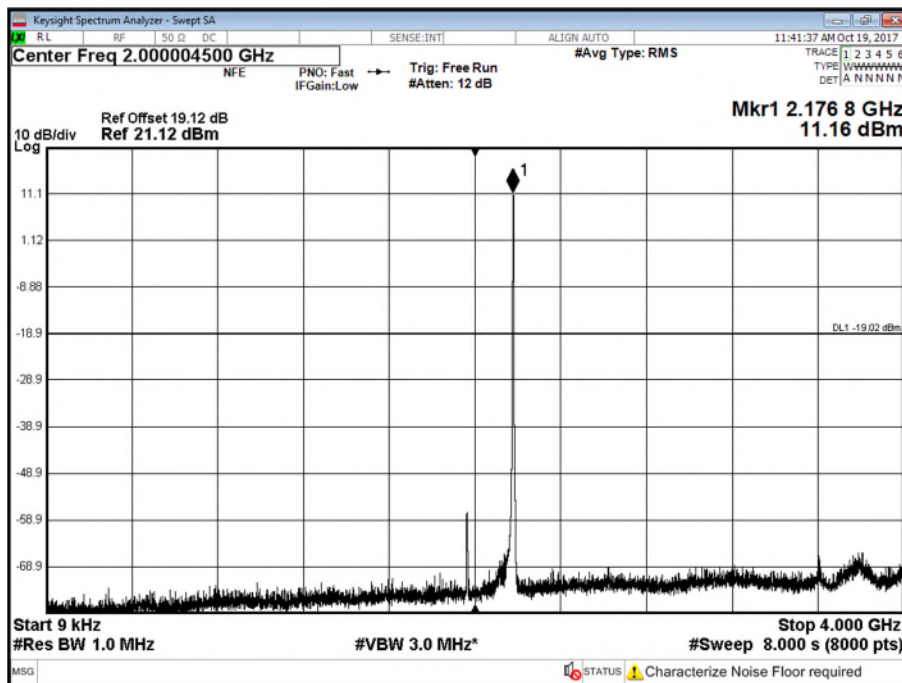
# Antenna D - LTE Modulation QPSK - Channel M, 5MHz



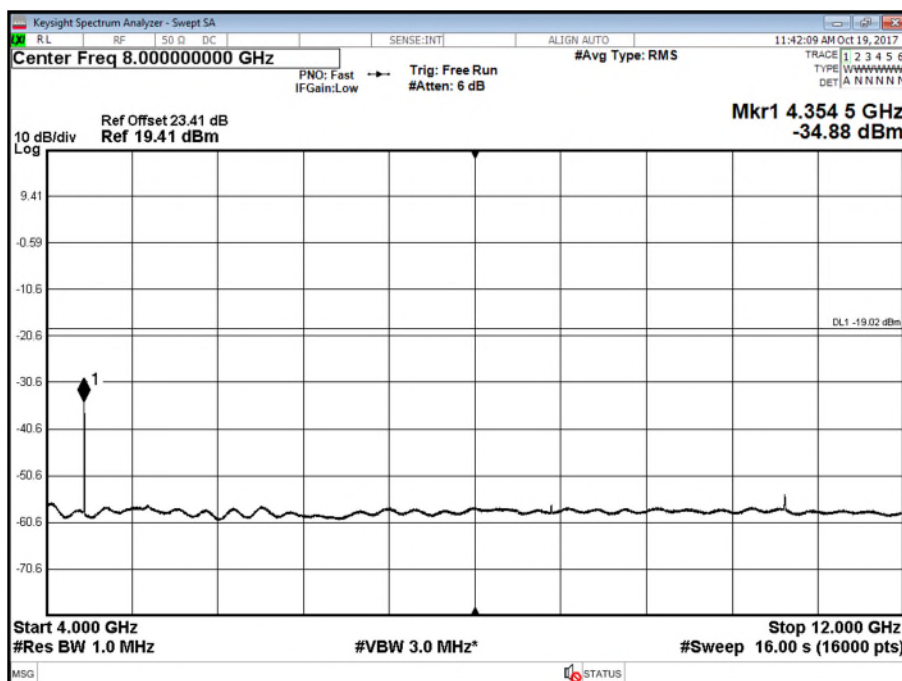
# Antenna D - LTE Modulation QPSK - Channel M, 5MHz



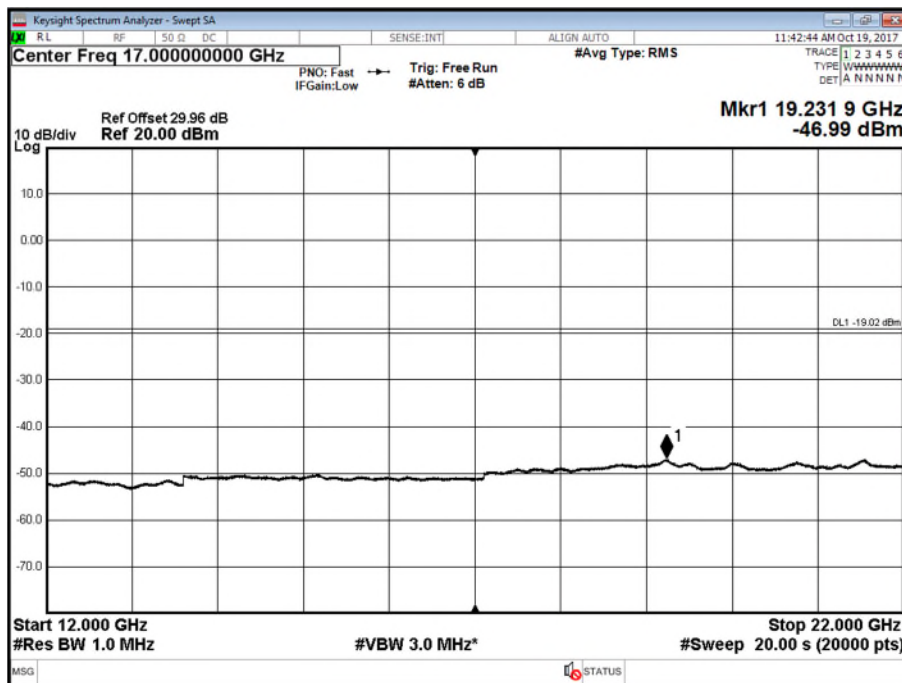
# Antenna C - LTE Modulation QPSK - Channel T, 5MHz



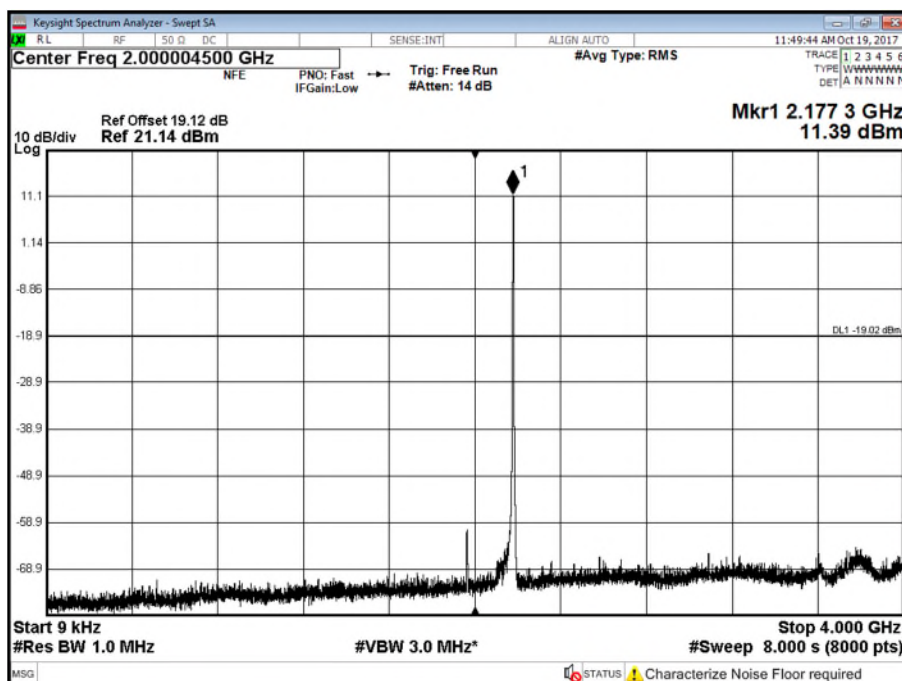
# Antenna C - LTE Modulation QPSK - Channel T, 5MHz



### Antenna C - LTE Modulation QPSK - Channel T, 5MHz

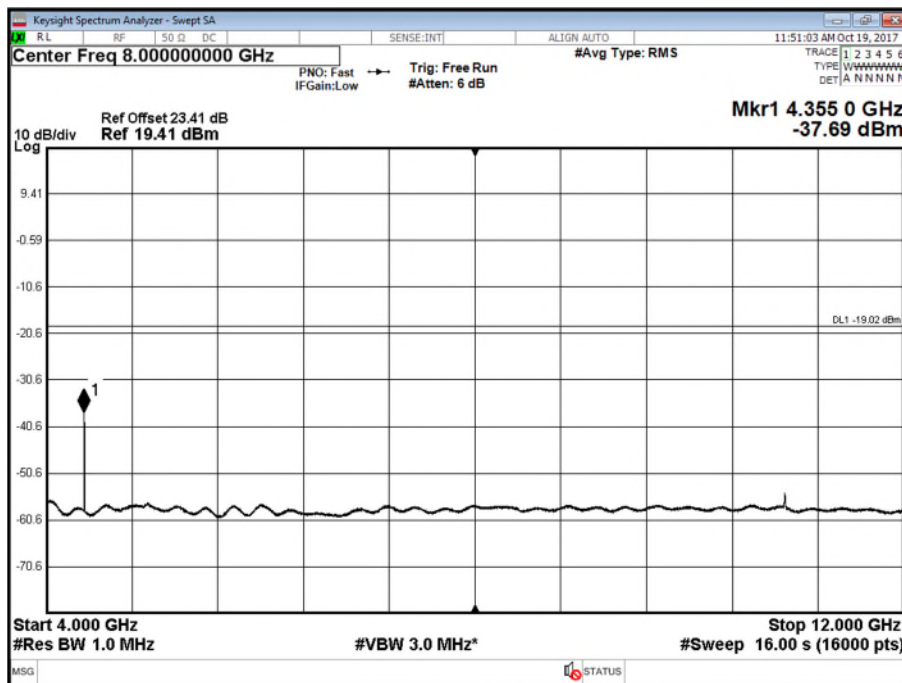


### Antenna D - LTE Modulation QPSK - Channel T, 5MHz

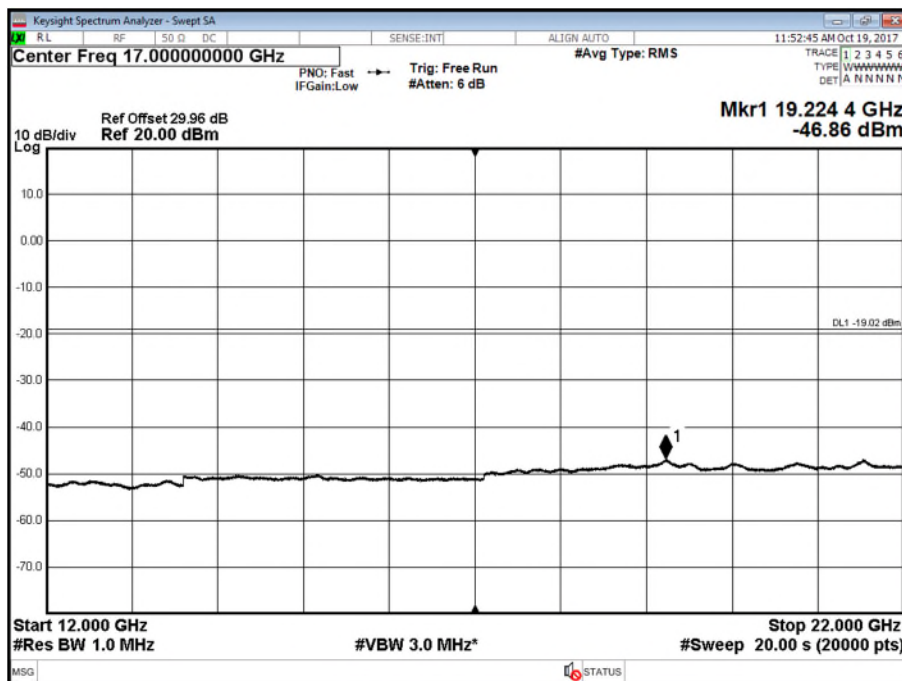




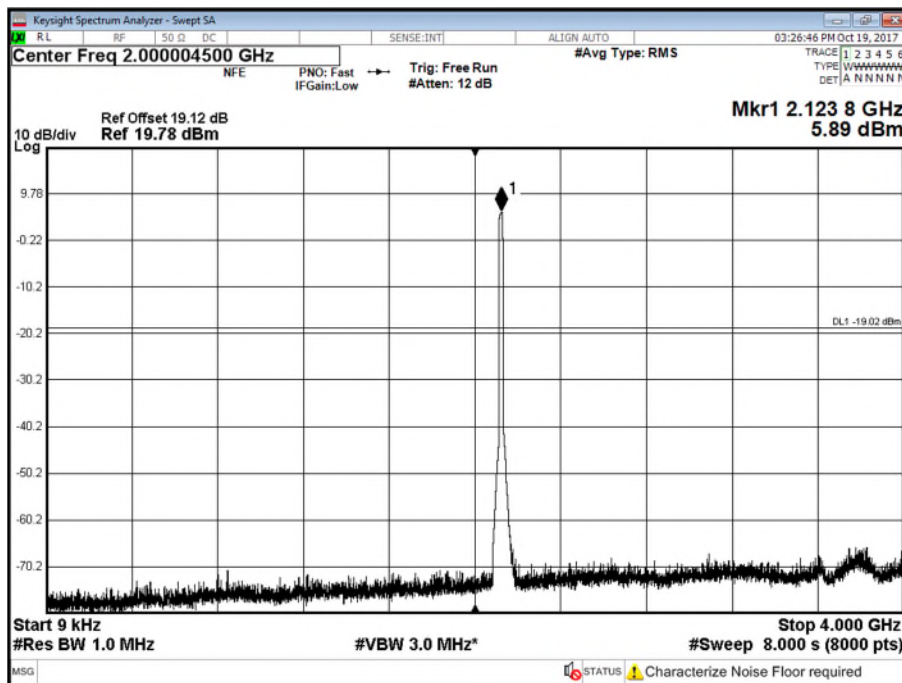
# Antenna D - LTE Modulation QPSK - Channel T, 5MHz



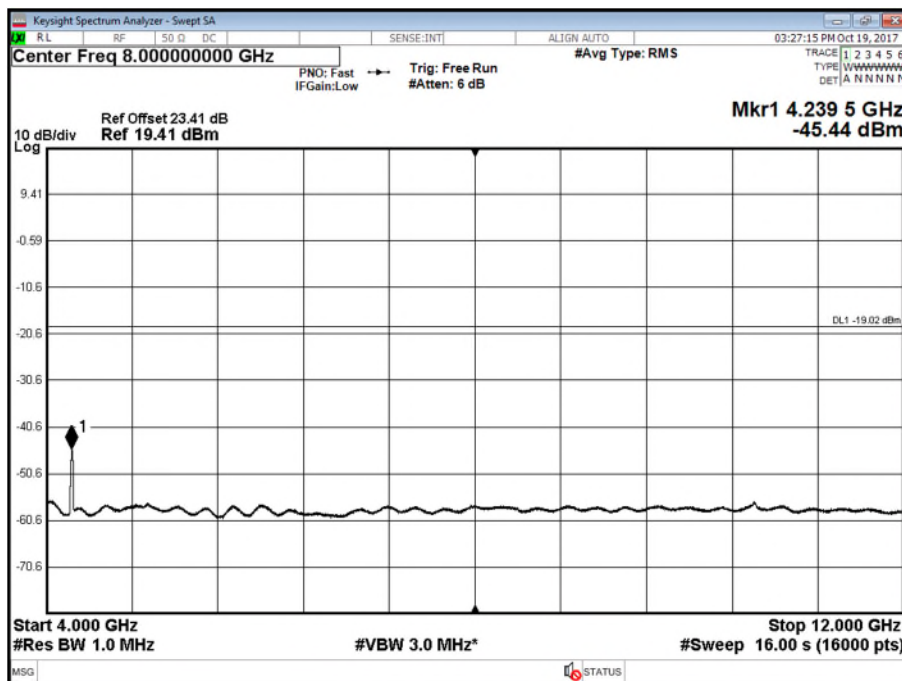
# Antenna D - LTE Modulation QPSK - Channel T, 5MHz



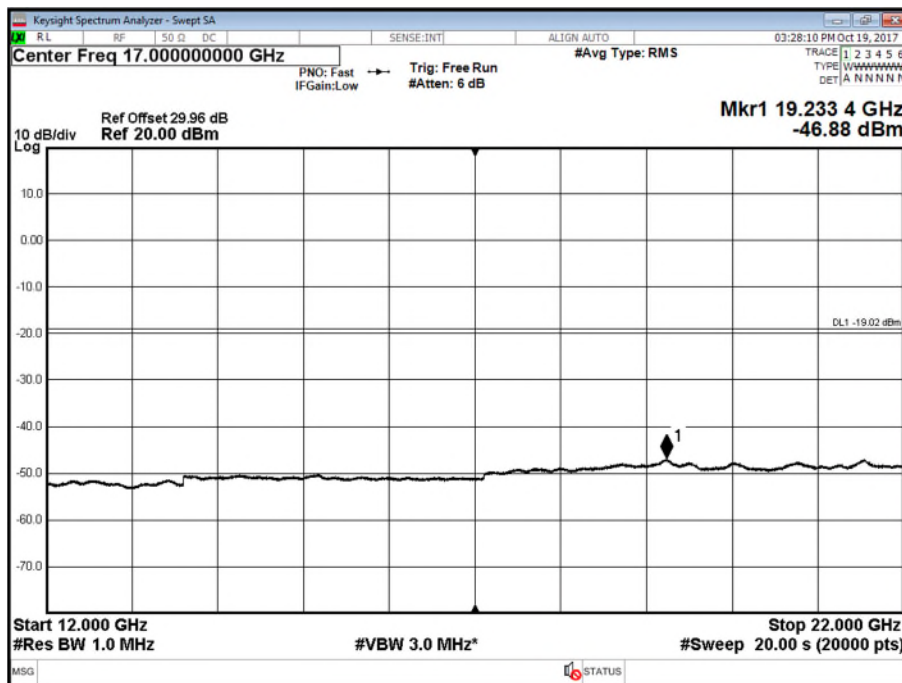
# Antenna C - LTE Modulation QPSK - Channel B, 20MHz



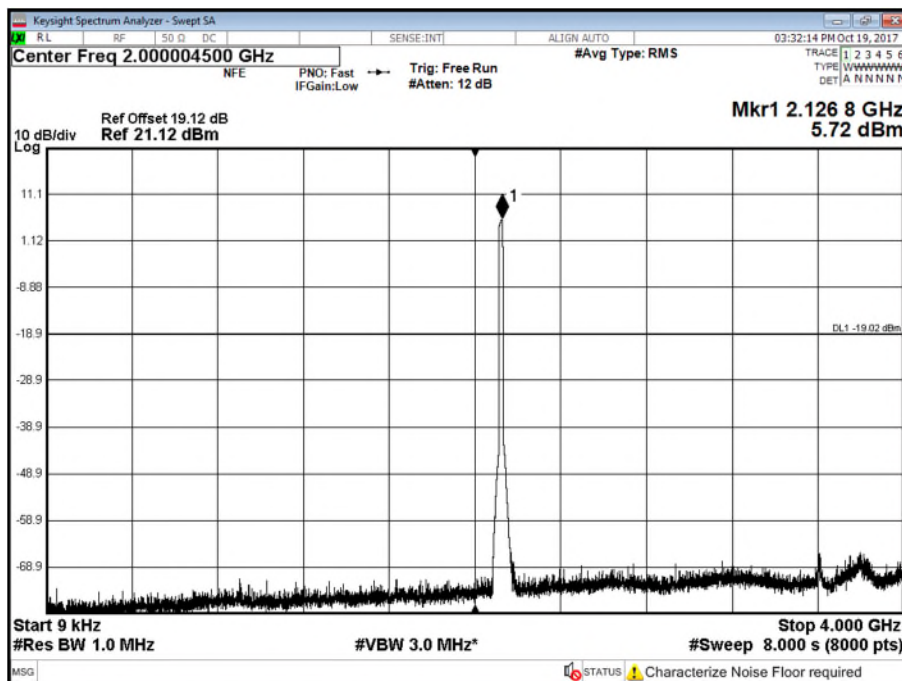
# Antenna C - LTE Modulation QPSK - Channel B, 20MHz



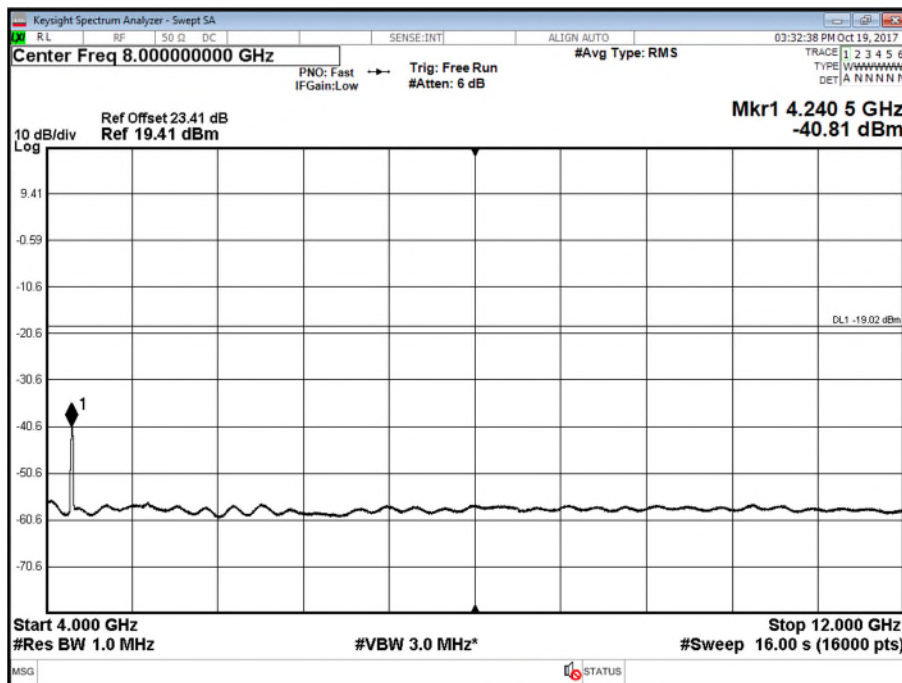
### Antenna C - LTE Modulation QPSK - Channel B, 20MHz



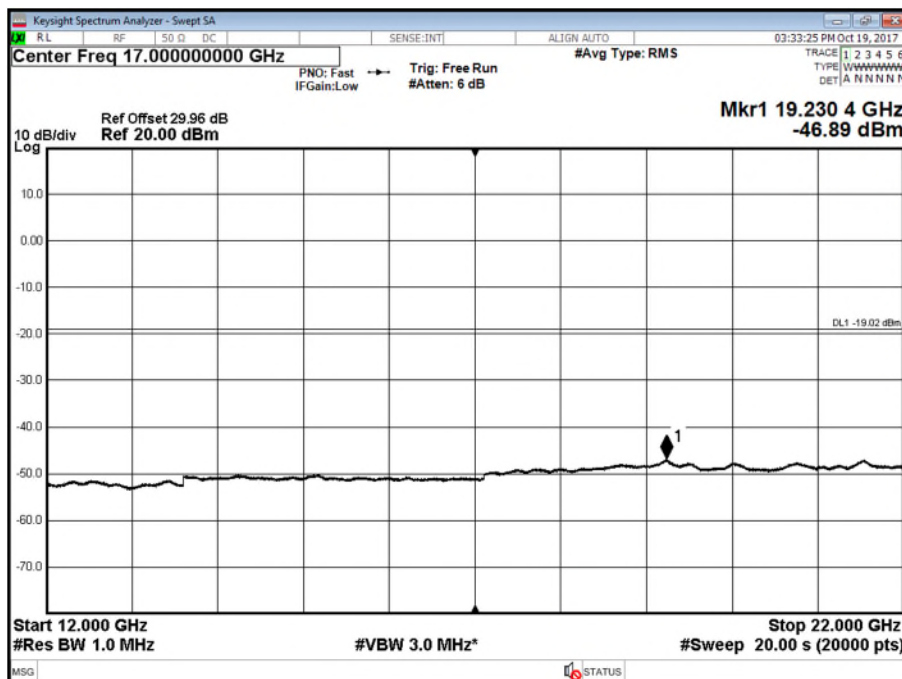
### Antenna D - LTE Modulation QPSK - Channel B, 20MHz



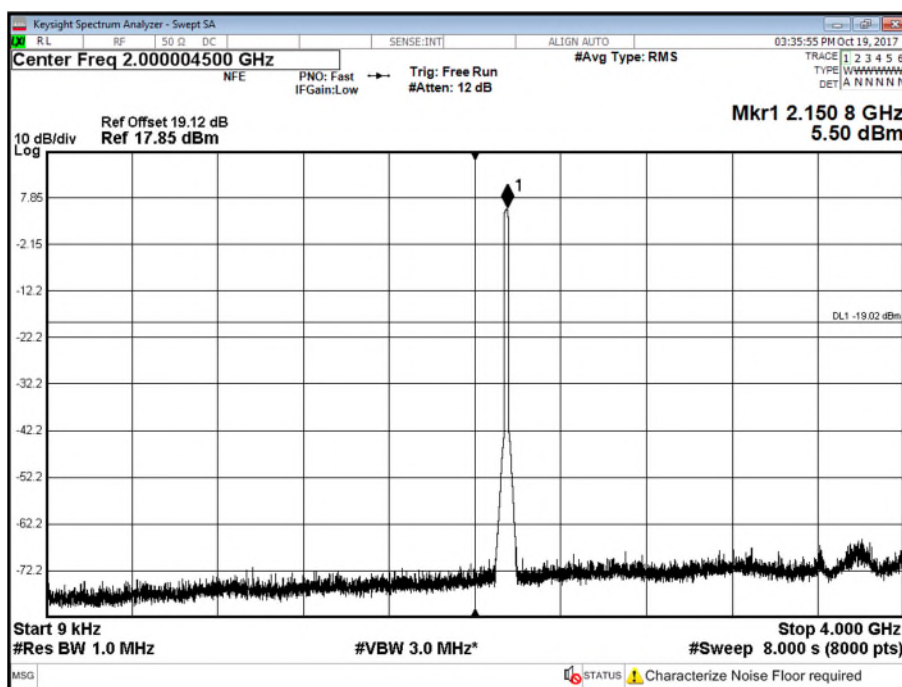
# Antenna D - LTE Modulation QPSK - Channel B, 20MHz



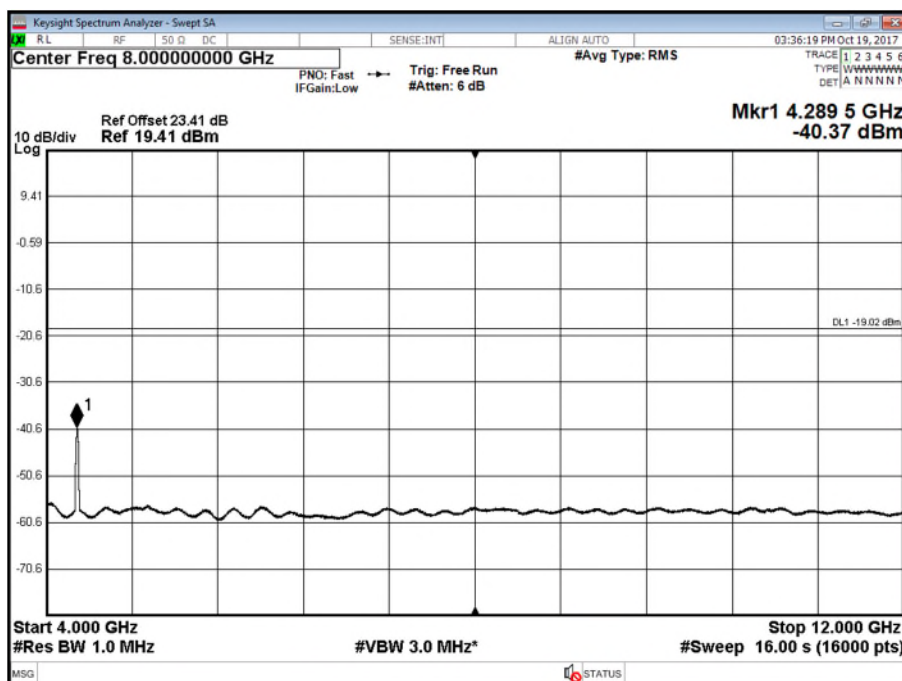
# Antenna D - LTE Modulation QPSK - Channel B, 20MHz



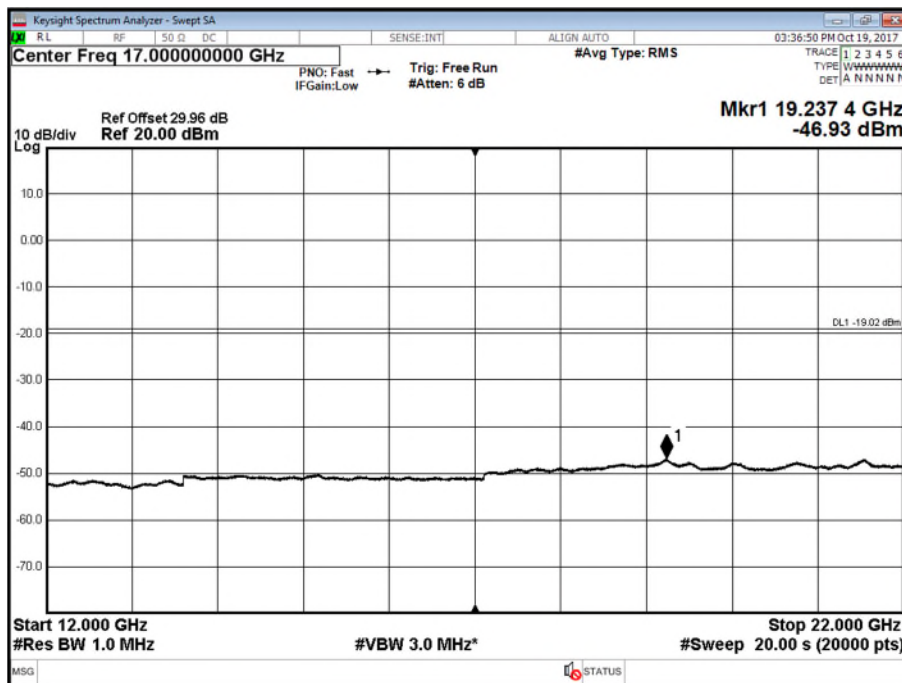
# Antenna C - LTE Modulation QPSK - Channel M, 20MHz



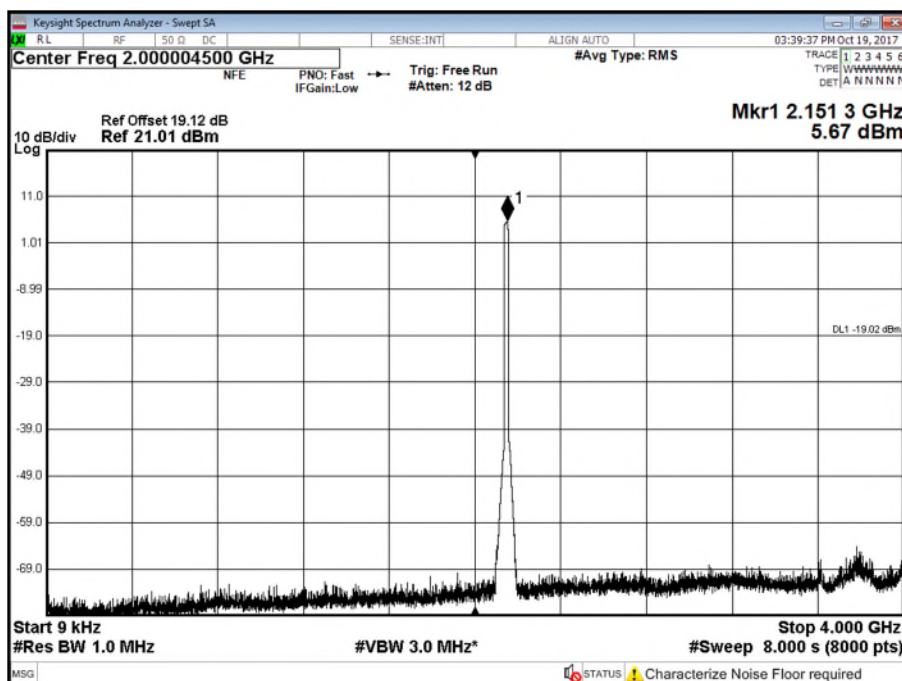
# Antenna C - LTE Modulation QPSK - Channel M, 20MHz



### Antenna C - LTE Modulation QPSK - Channel M, 20MHz

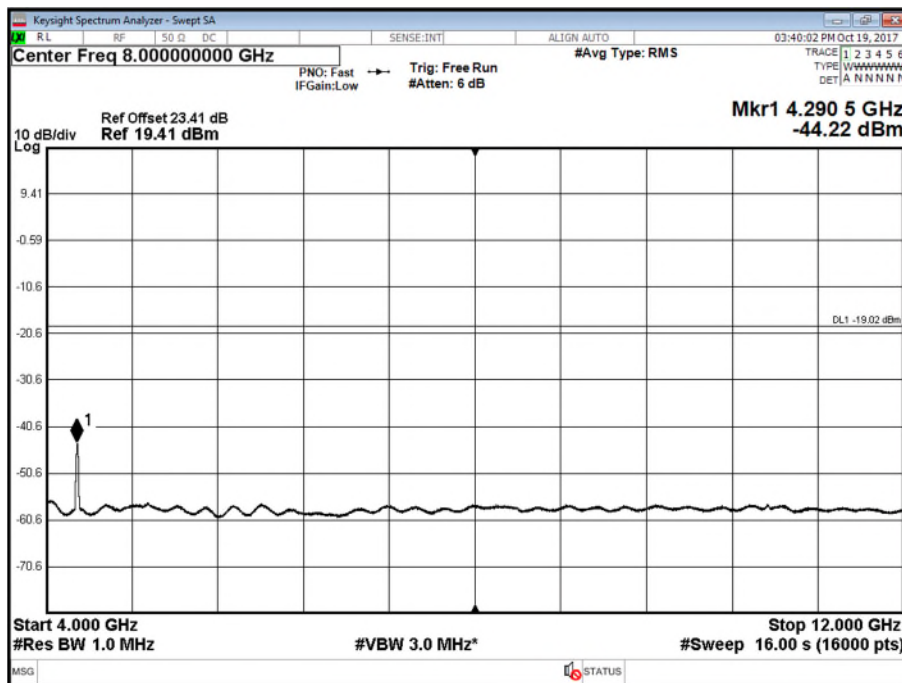


### Antenna D - LTE Modulation QPSK - Channel M, 20MHz

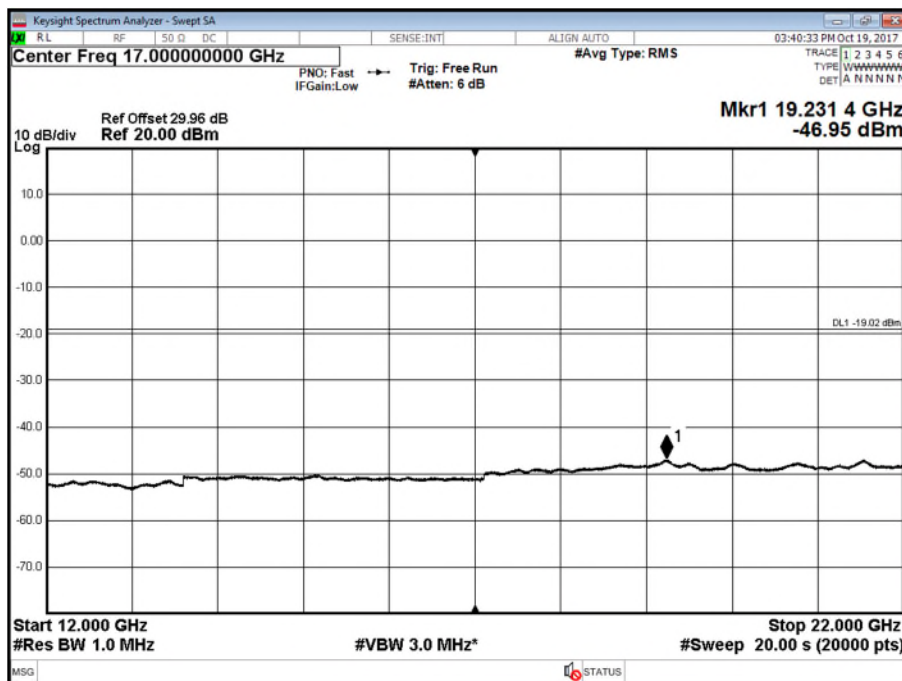




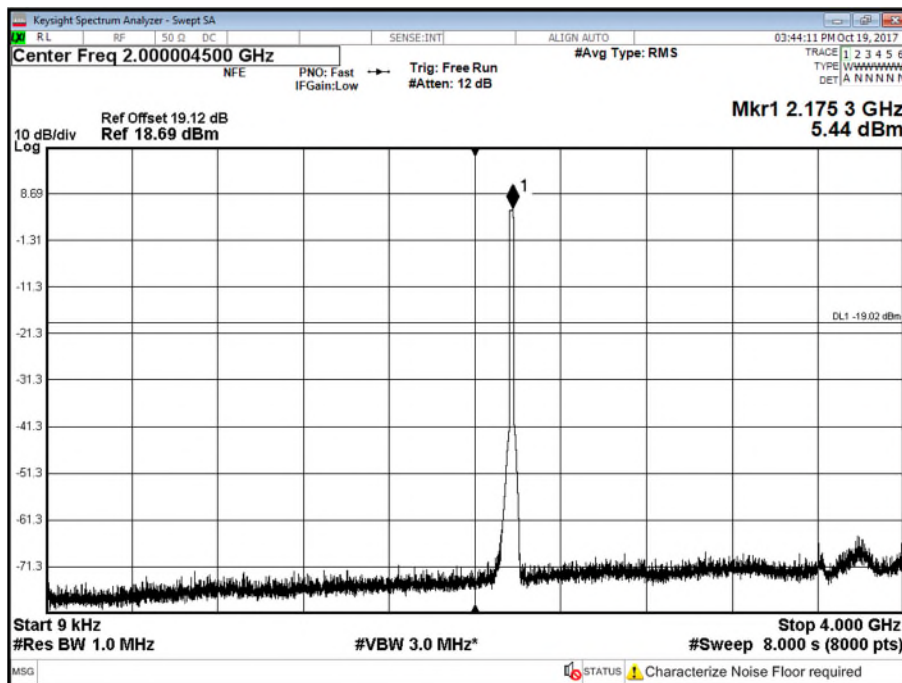
# Antenna D - LTE Modulation QPSK - Channel M, 20MHz



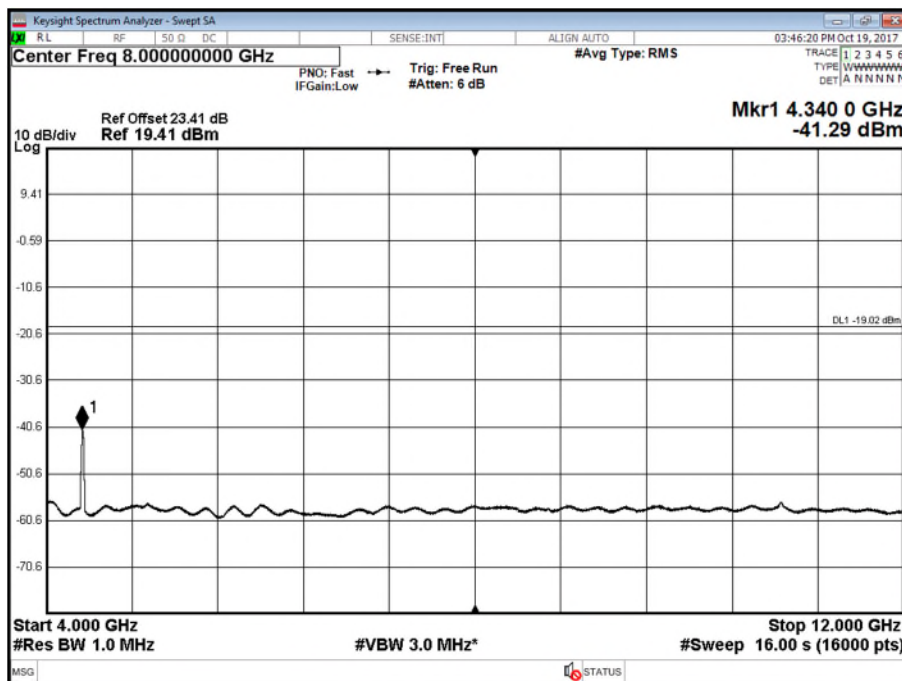
# Antenna D - LTE Modulation QPSK - Channel M, 20MHz



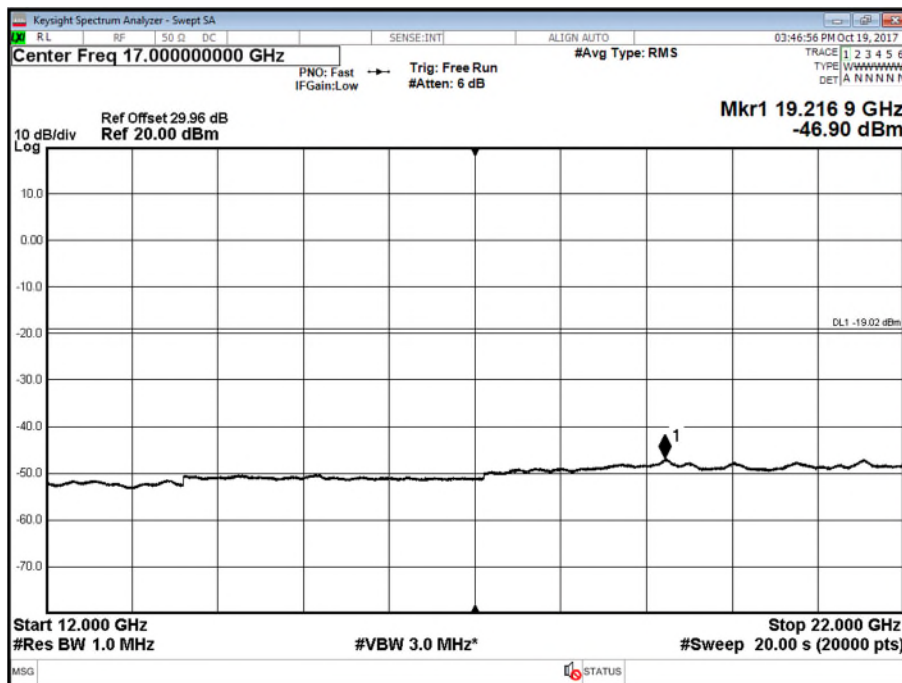
# Antenna C - LTE Modulation QPSK - Channel T, 20MHz



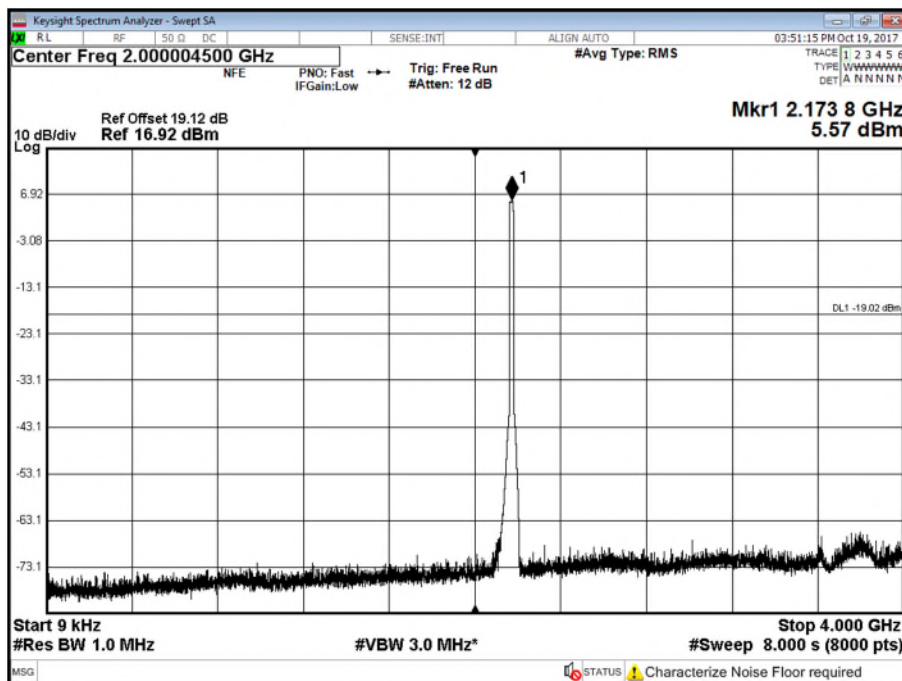
# Antenna C - LTE Modulation QPSK - Channel T, 20MHz



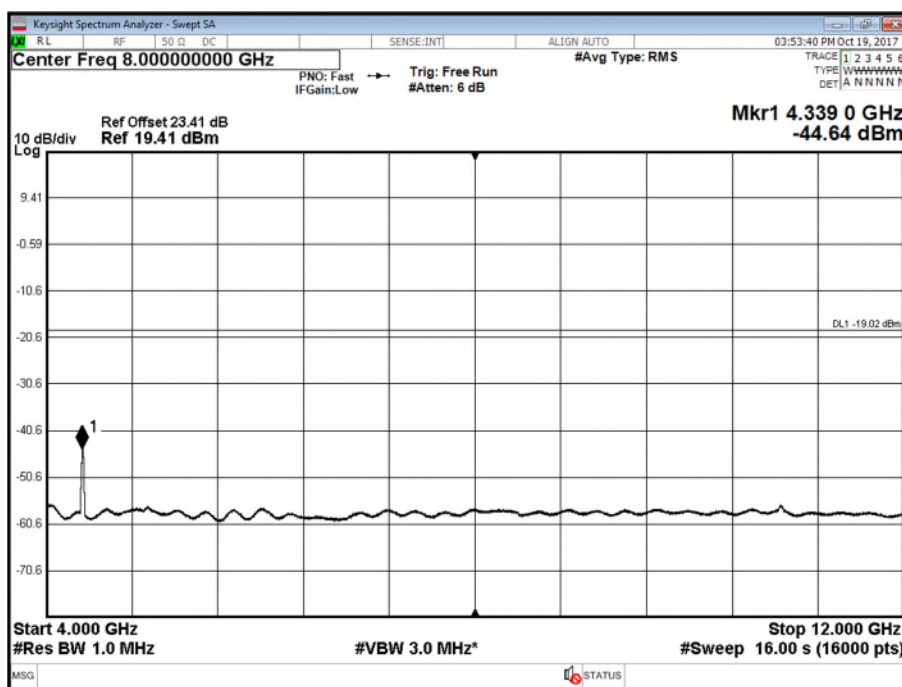
### Antenna C - LTE Modulation QPSK - Channel T, 20MHz



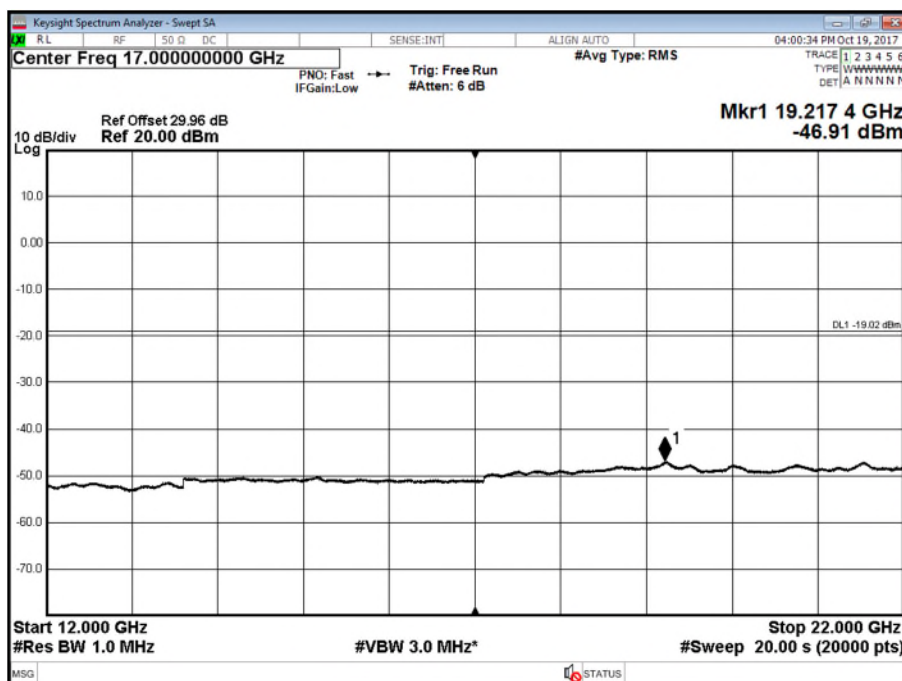
### Antenna D - LTE Modulation QPSK - Channel T, 20MHz



# Antenna D - LTE Modulation QPSK - Channel T, 20MHz



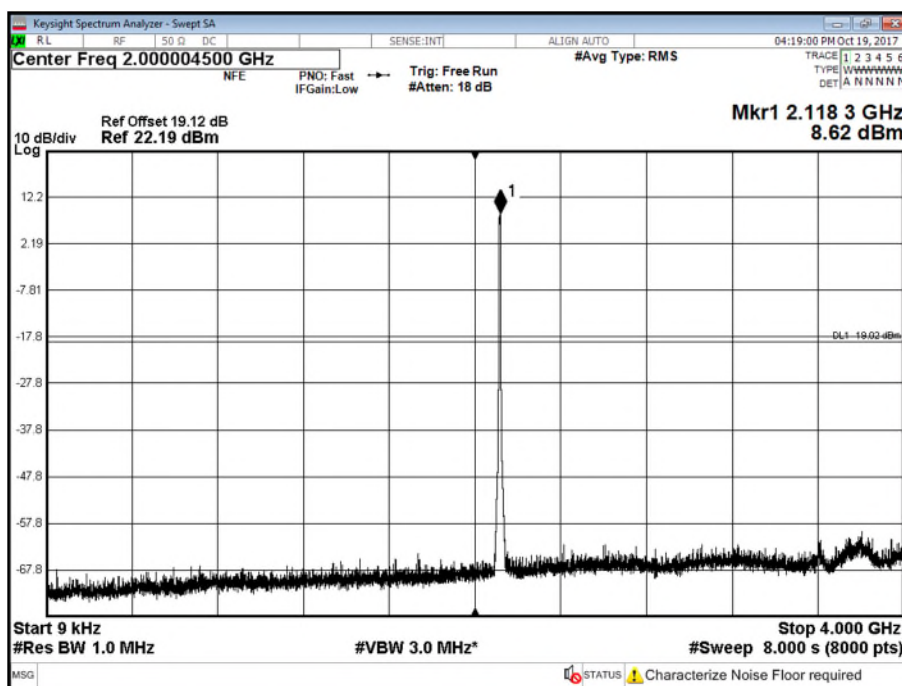
# Antenna D - LTE Modulation QPSK - Channel T, 20MHz



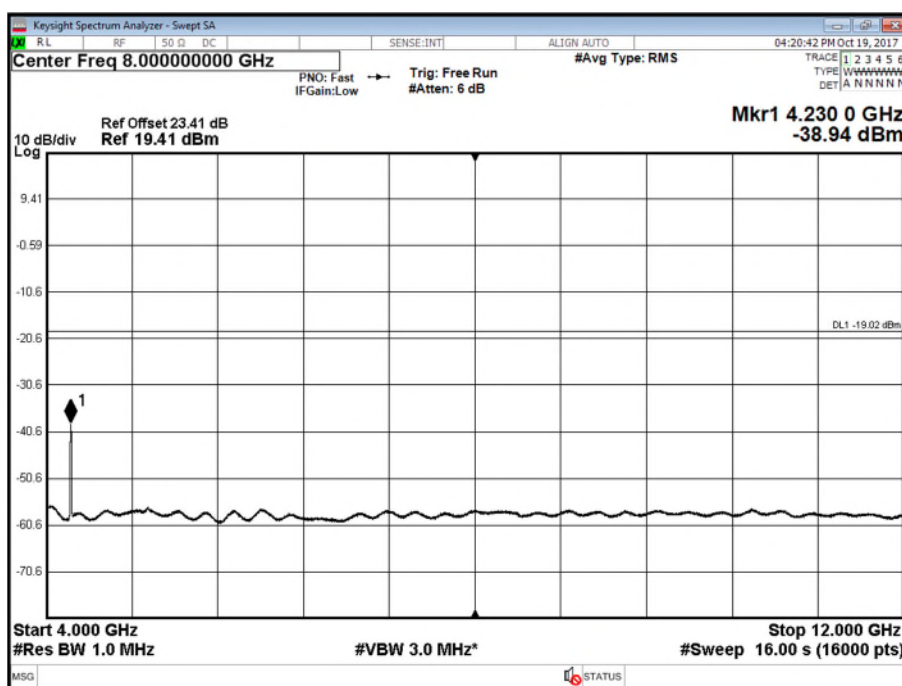
## Configuration 5

Maximum Output Power 17 dBm

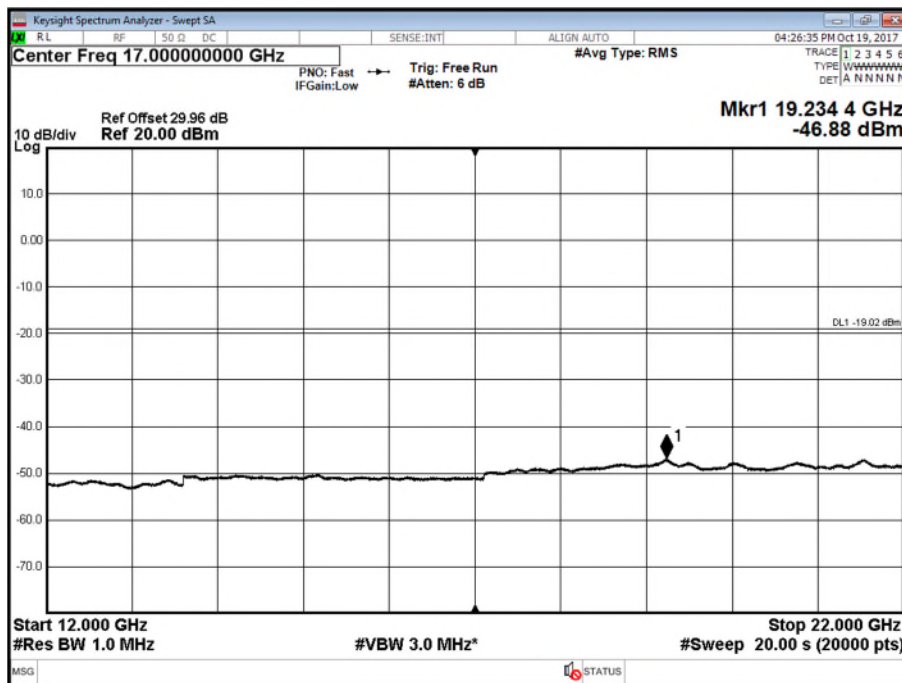
## Antenna C - LTE Modulation QPSK - Channel B, 5MHz



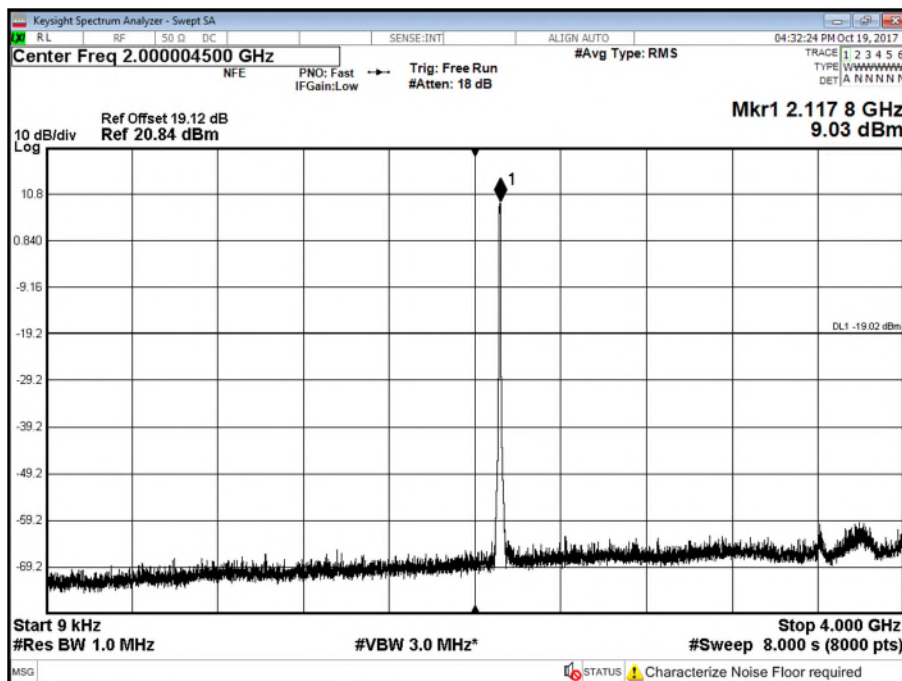
## Antenna C - LTE Modulation QPSK - Channel B, 5MHz



### Antenna C - LTE Modulation QPSK - Channel B, 5MHz

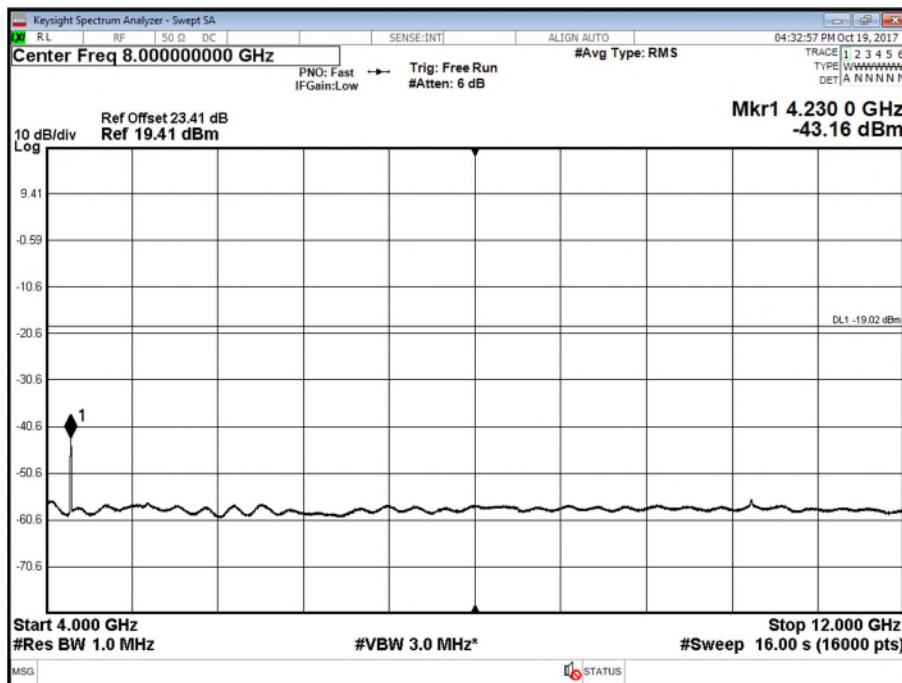


### Antenna D - LTE Modulation QPSK - Channel B, 5MHz

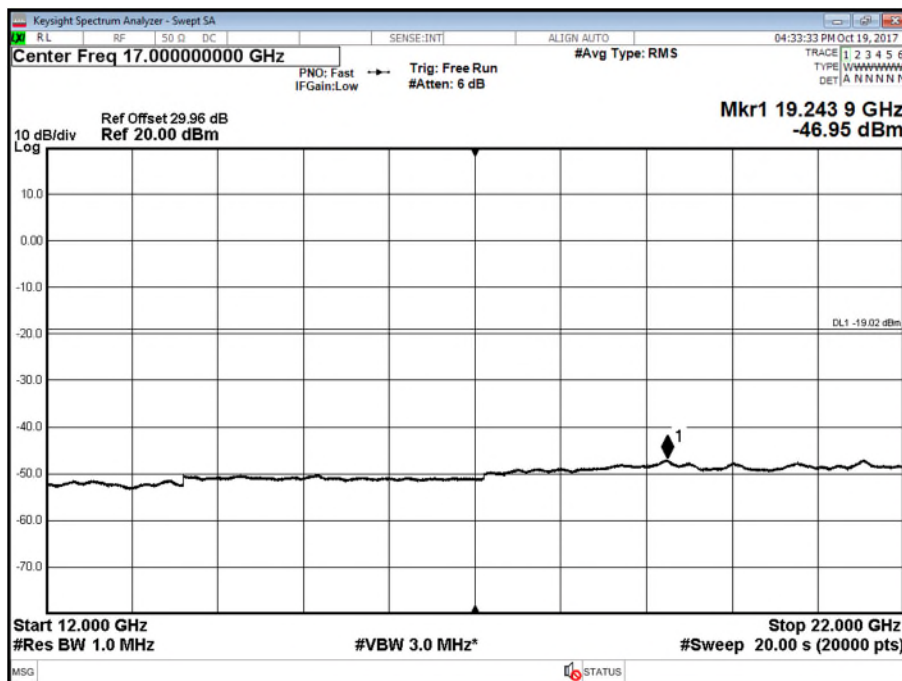




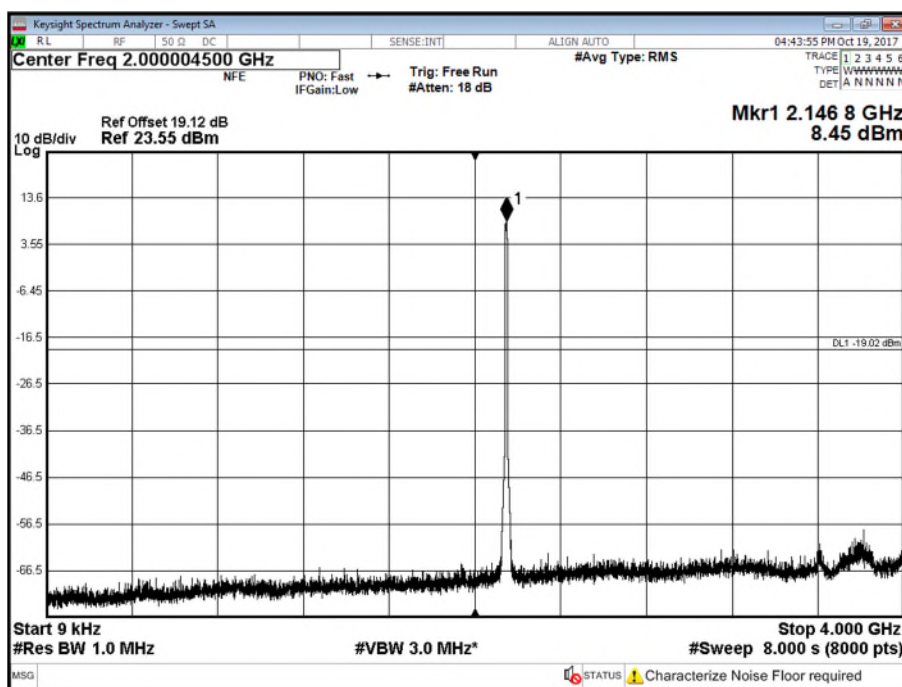
# Antenna D - LTE Modulation QPSK - Channel B, 5MHz



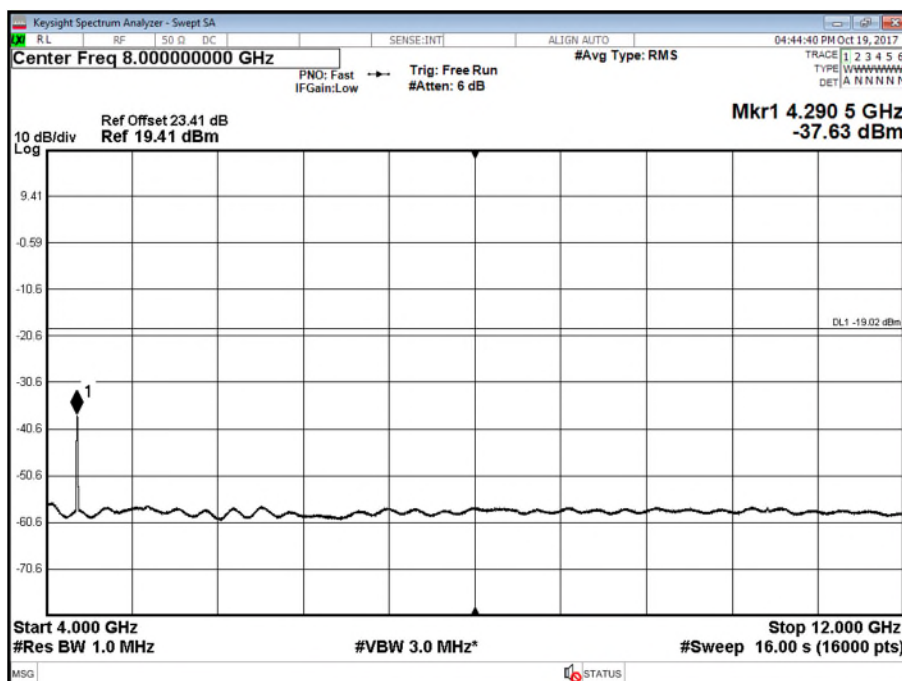
# Antenna D - LTE Modulation QPSK - Channel B, 5MHz



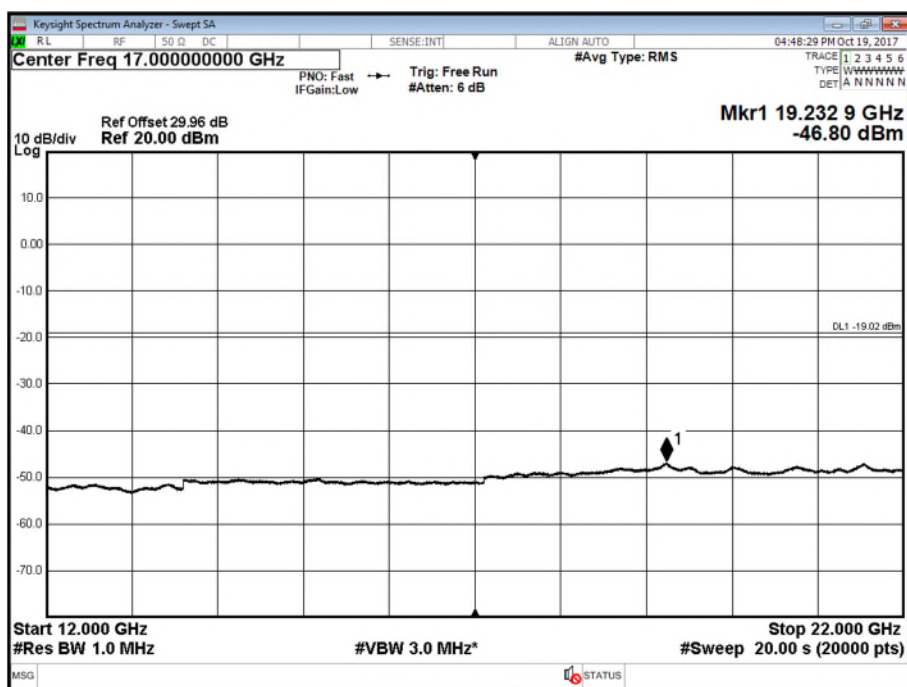
# Antenna C - LTE Modulation QPSK - Channel M, 5MHz



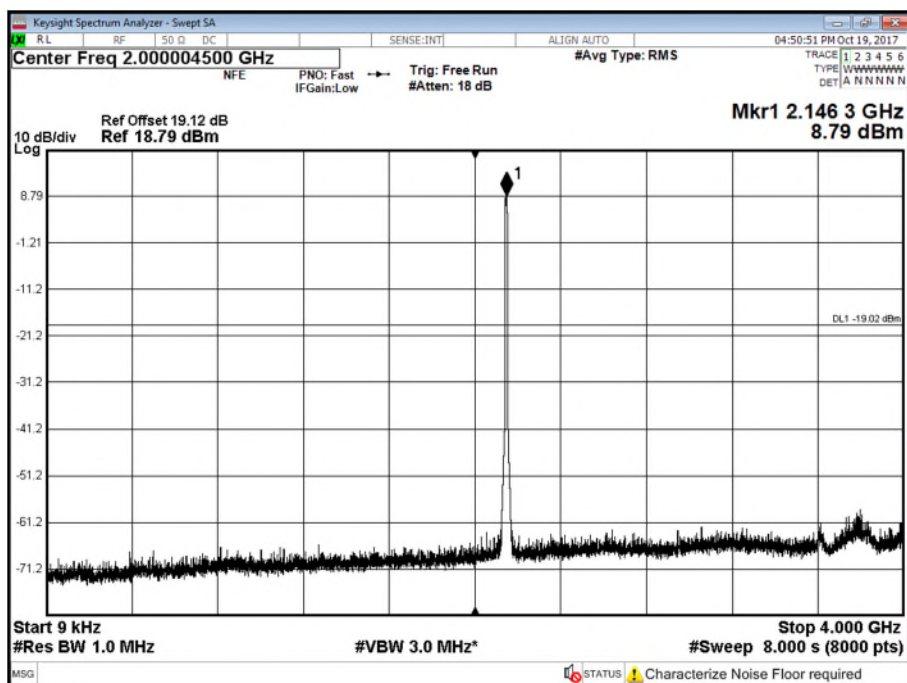
# Antenna C - LTE Modulation QPSK - Channel M, 5MHz



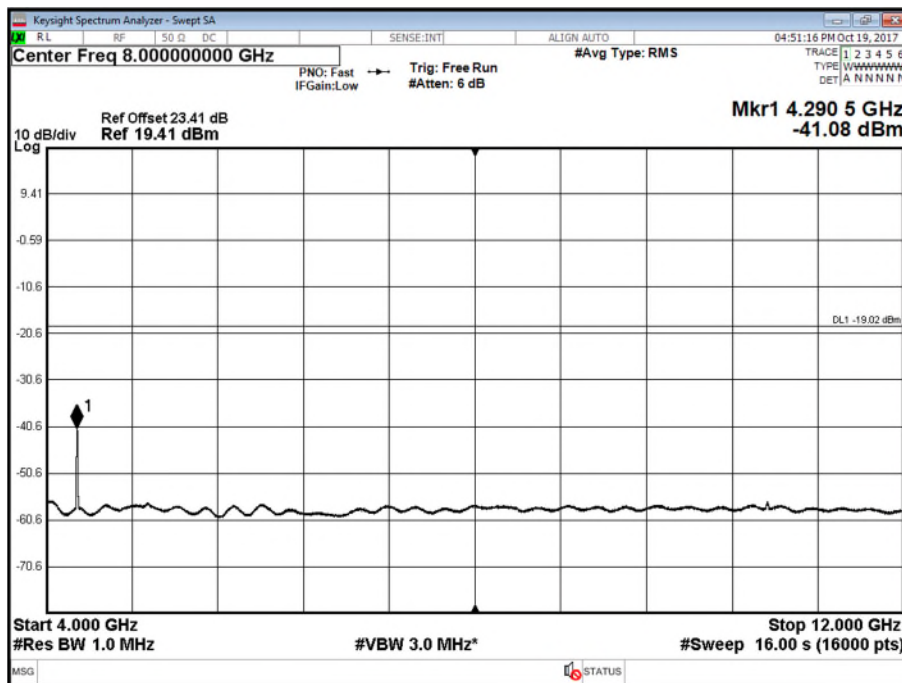
### Antenna C - LTE Modulation QPSK - Channel M, 5MHz



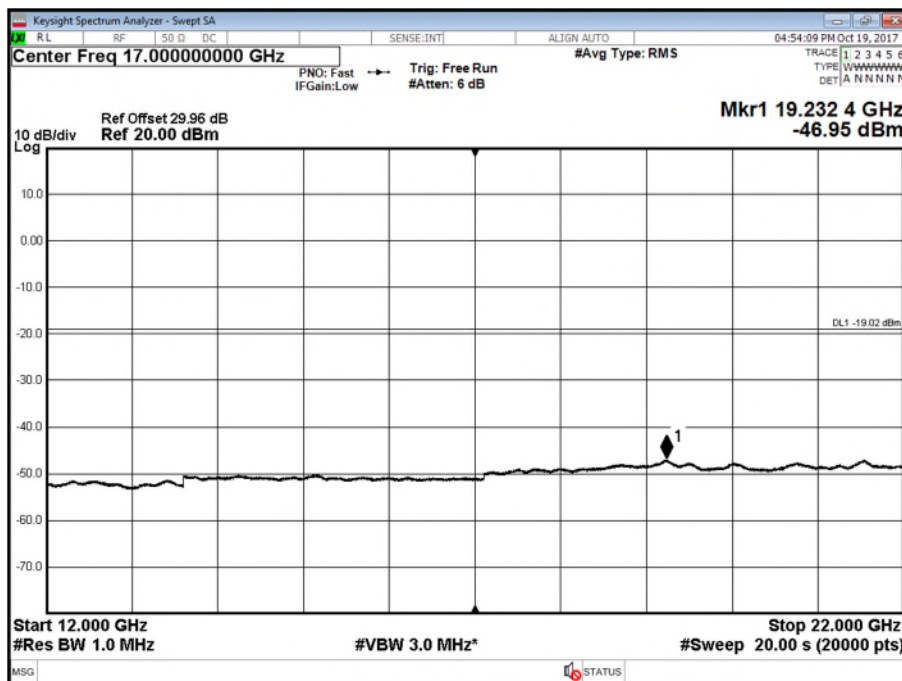
### Antenna D - LTE Modulation QPSK - Channel M, 5MHz



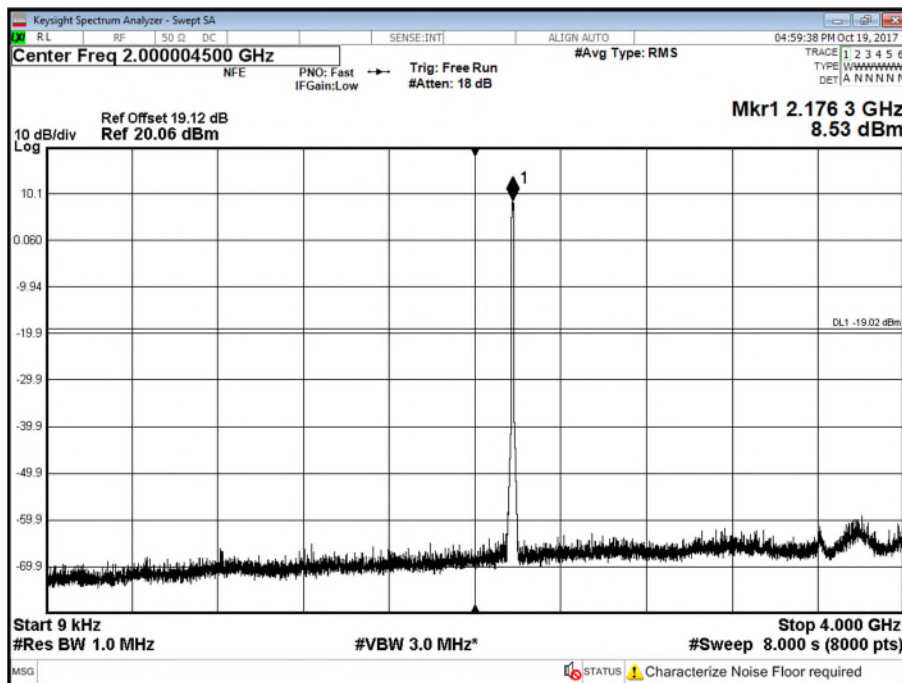
# Antenna D - LTE Modulation QPSK - Channel M, 5MHz



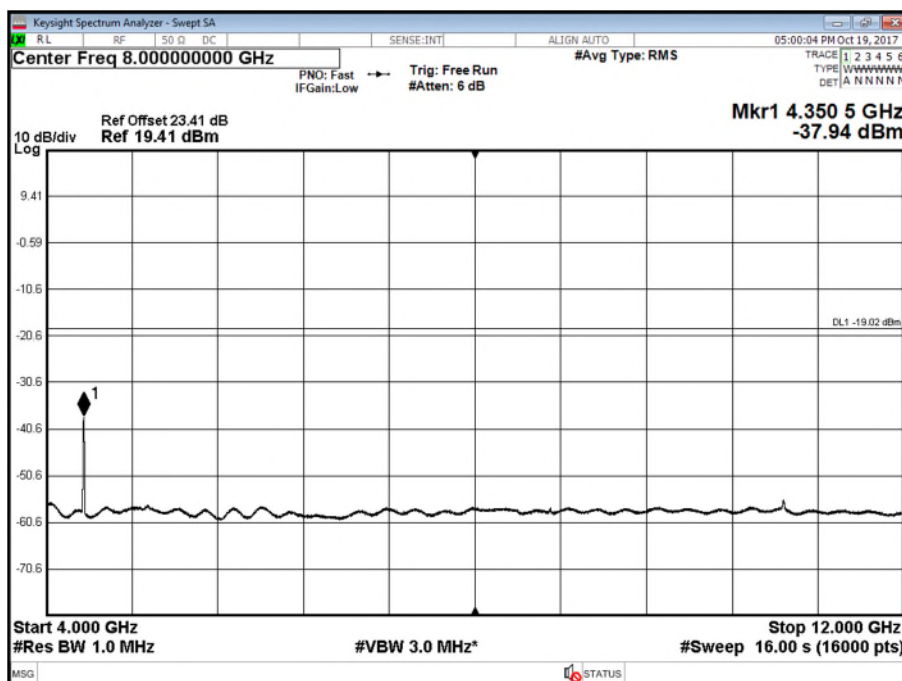
# Antenna D - LTE Modulation QPSK - Channel M, 5MHz



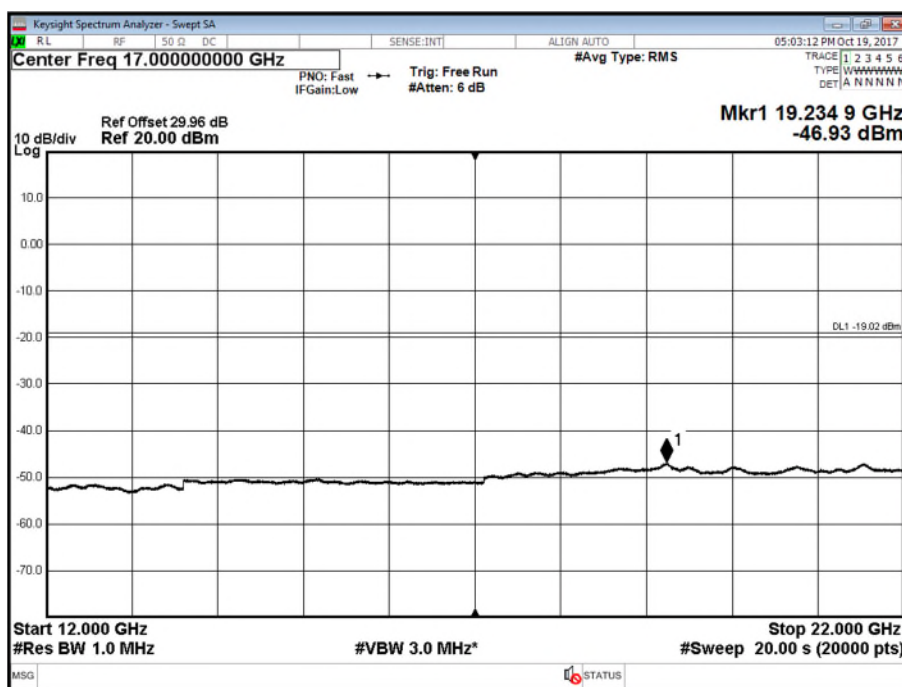
# Antenna C - LTE Modulation QPSK - Channel T, 5MHz



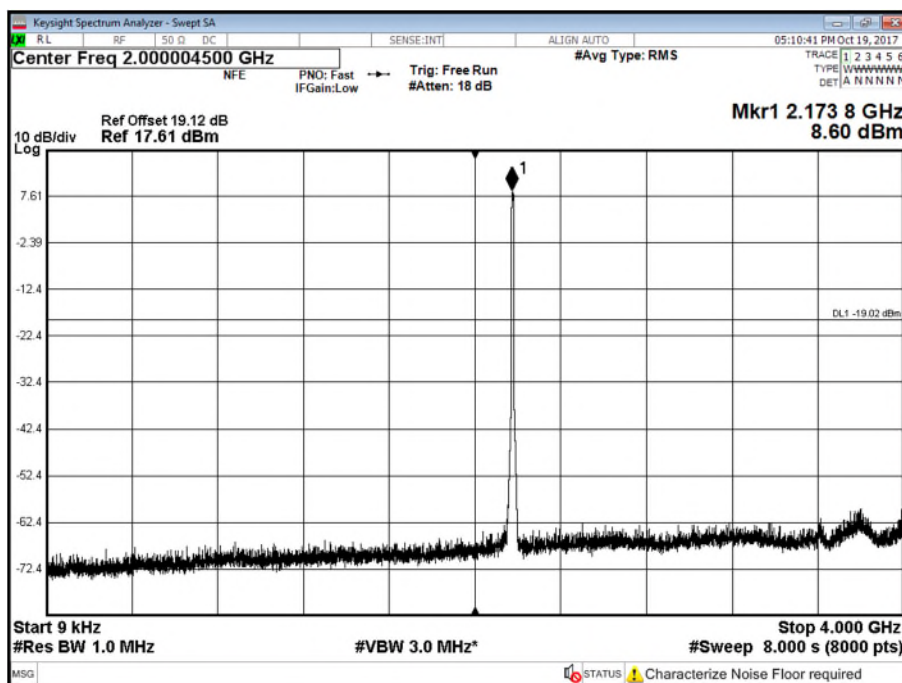
# Antenna C - LTE Modulation QPSK - Channel T, 5MHz



### Antenna C - LTE Modulation QPSK - Channel T, 5MHz

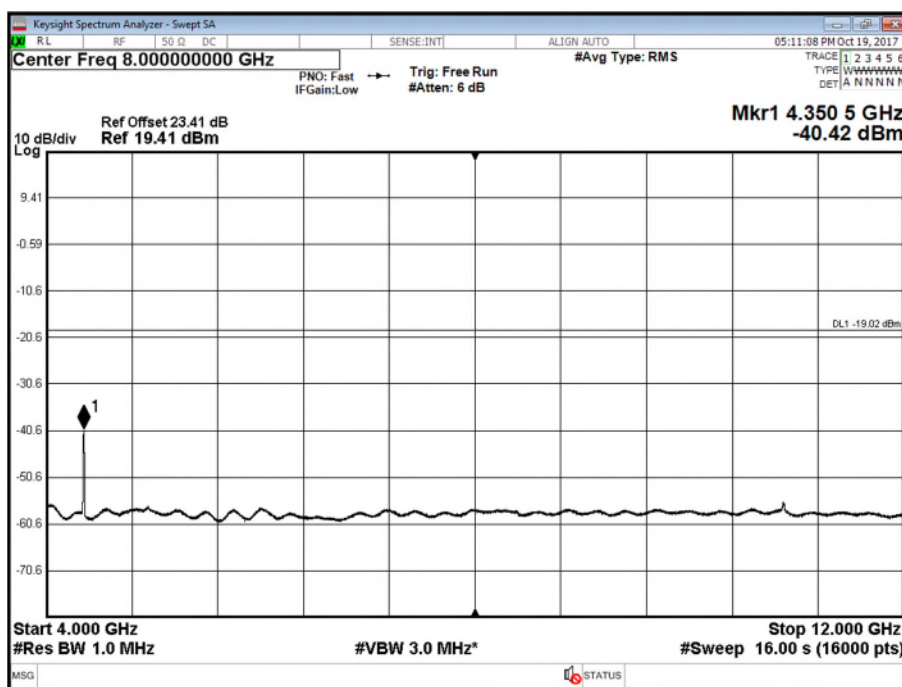


### Antenna D - LTE Modulation QPSK - Channel T, 5MHz

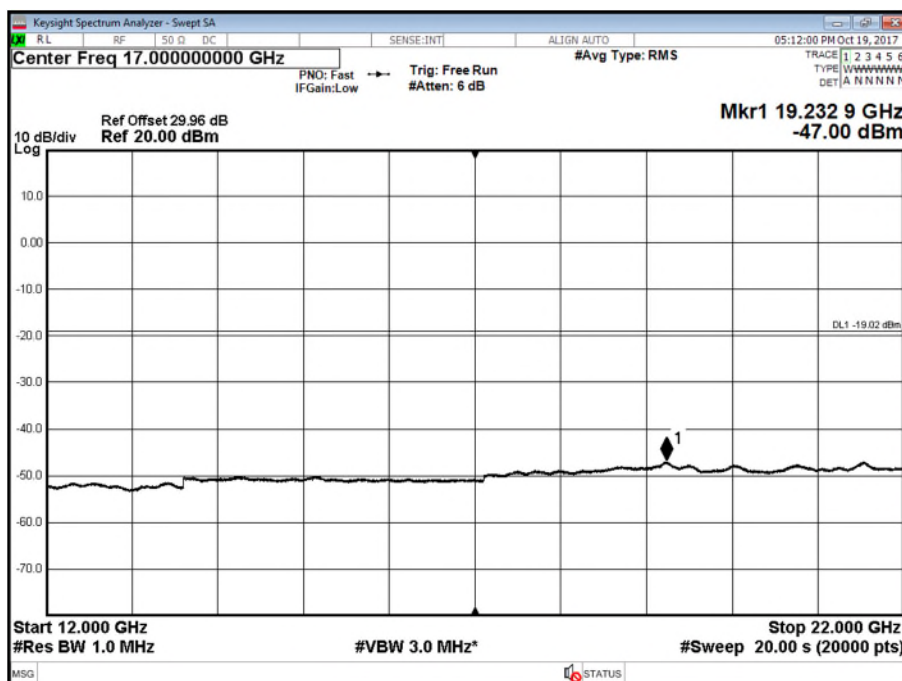




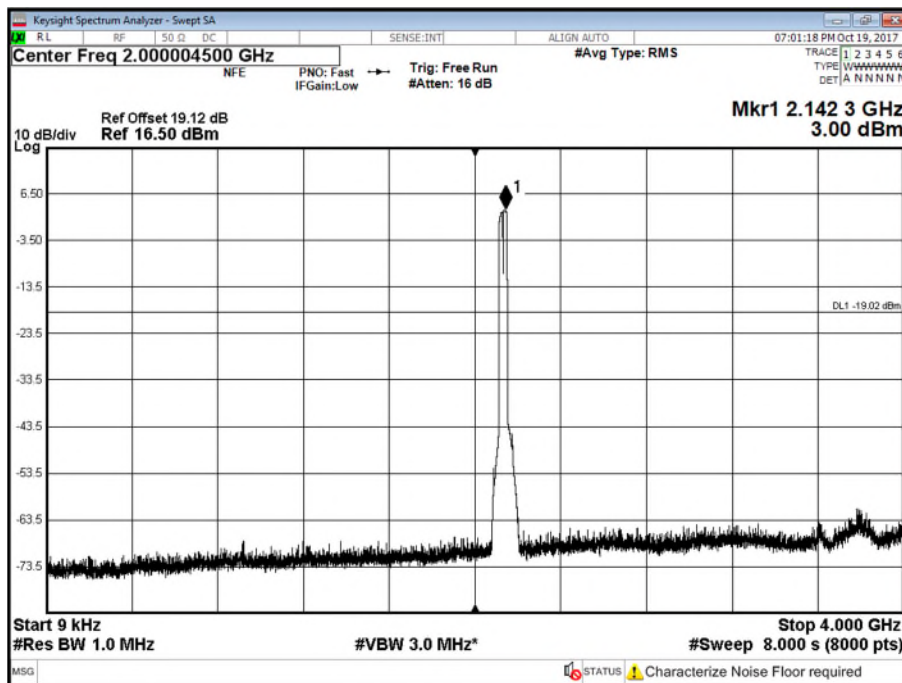
# Antenna D - LTE Modulation QPSK - Channel T, 5MHz



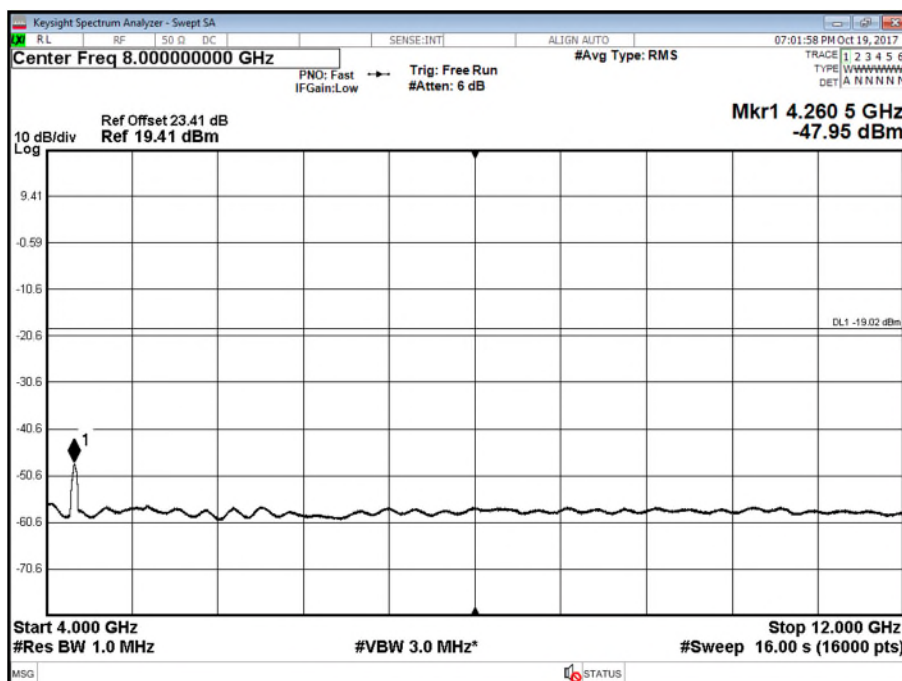
# Antenna D - LTE Modulation QPSK - Channel T, 5MHz



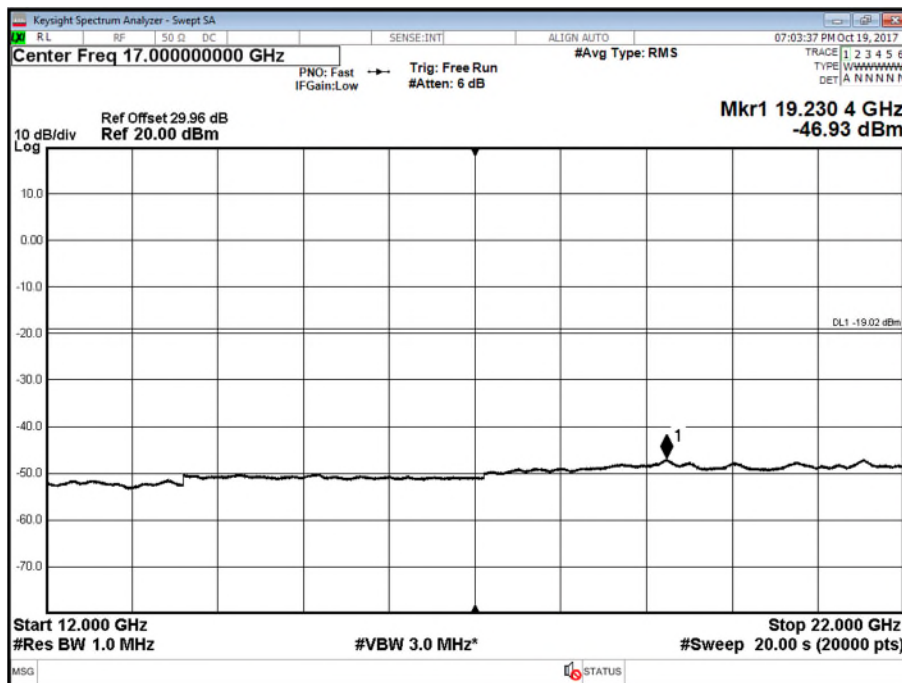
# Antenna C - LTE Modulation QPSK - Channel B, 20MHz



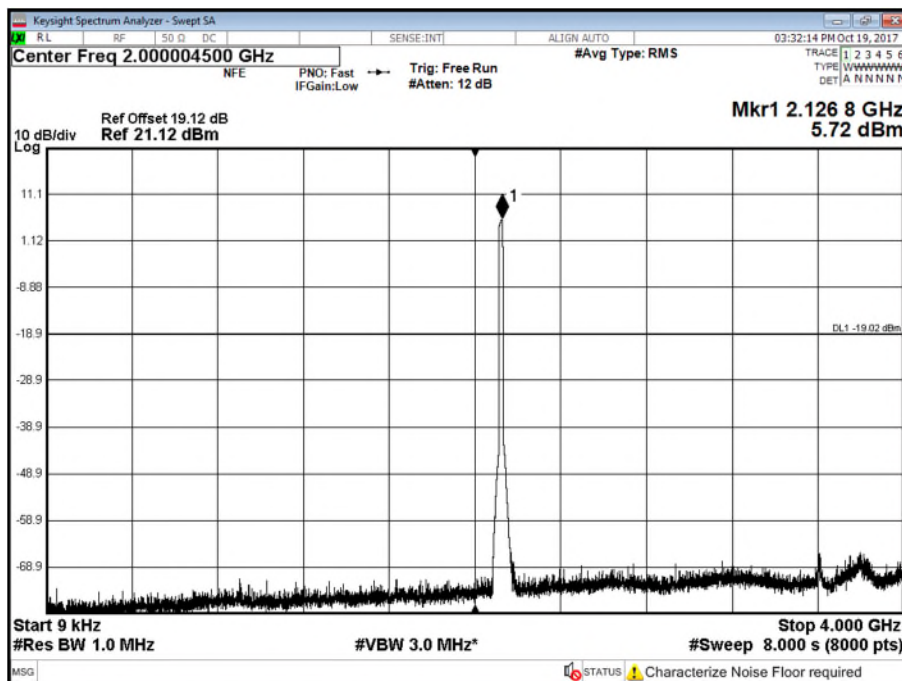
# Antenna C - LTE Modulation QPSK - Channel B, 20MHz



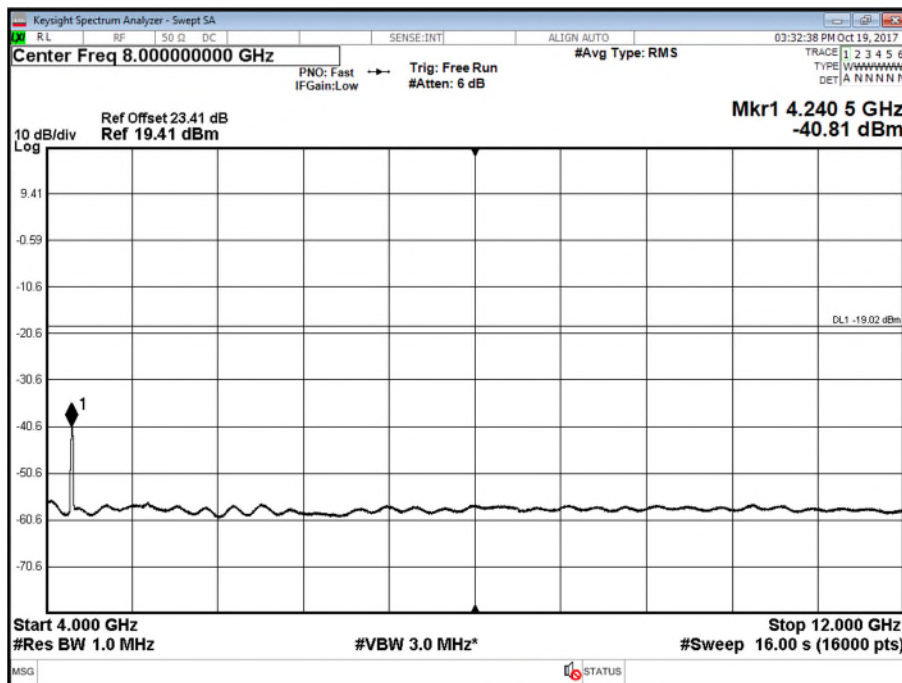
### Antenna C - LTE Modulation QPSK - Channel B, 20MHz



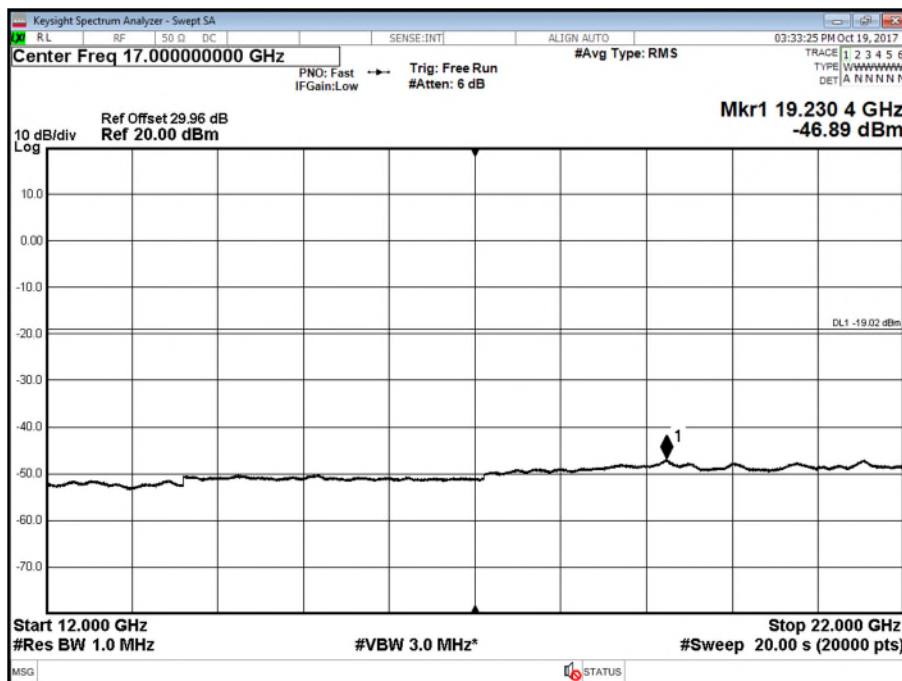
### Antenna D - LTE Modulation QPSK - Channel B, 20MHz



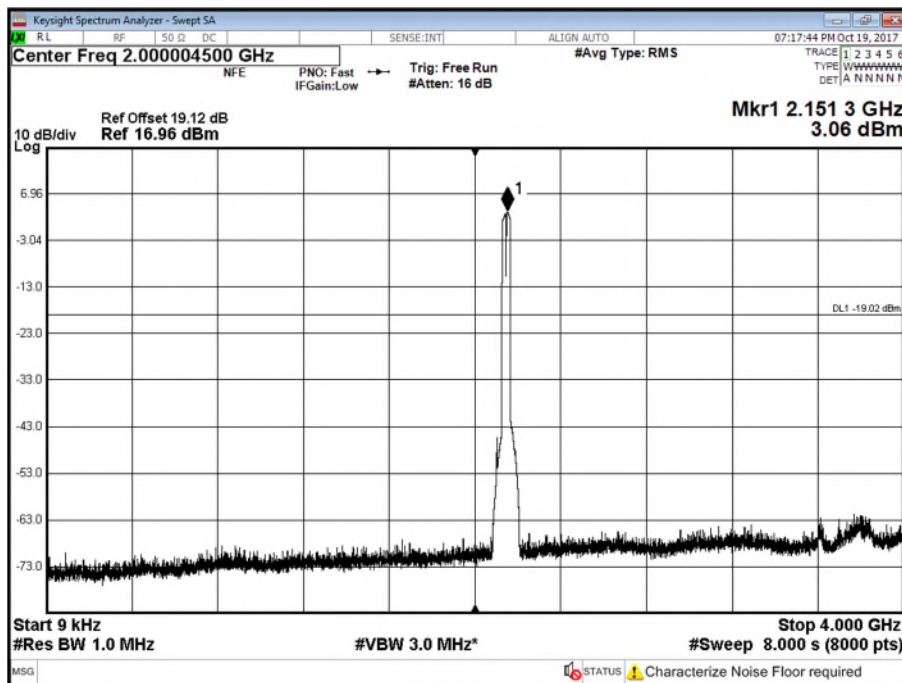
# Antenna D - LTE Modulation QPSK - Channel B, 20MHz



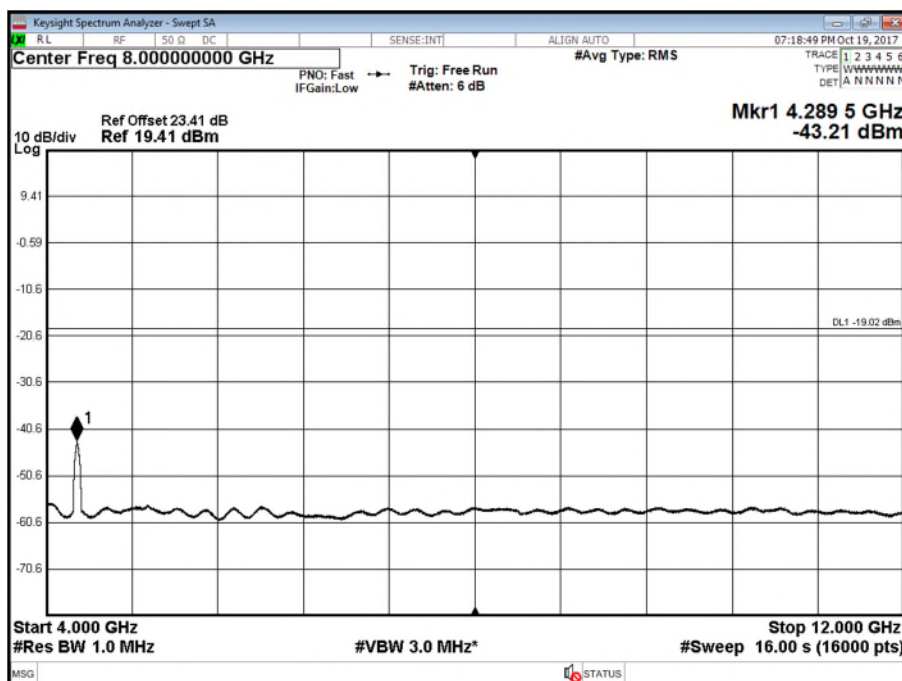
# Antenna D - LTE Modulation QPSK - Channel B, 20MHz



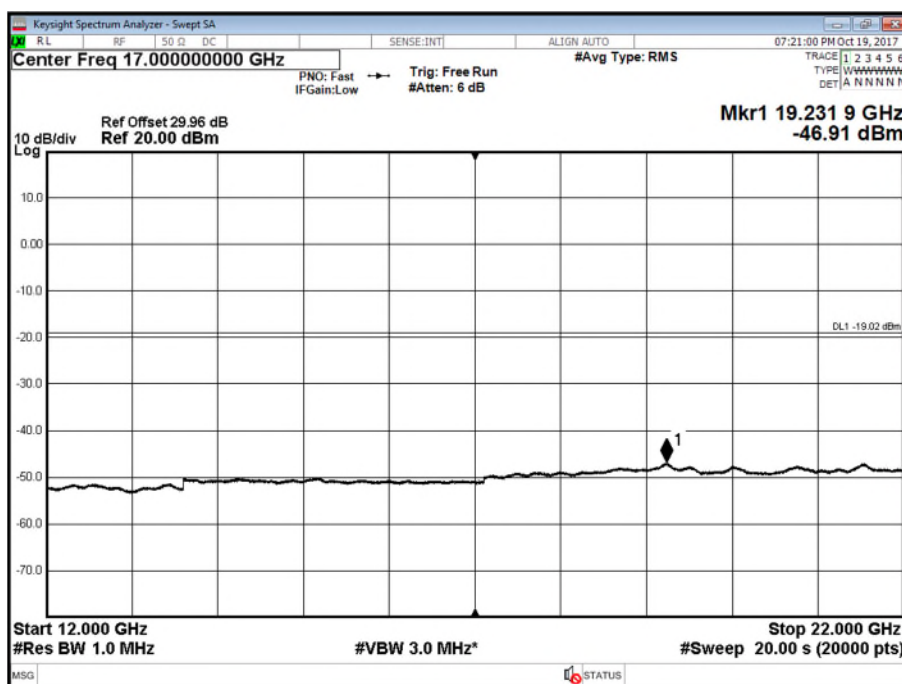
# Antenna C - LTE Modulation QPSK - Channel M, 20MHz



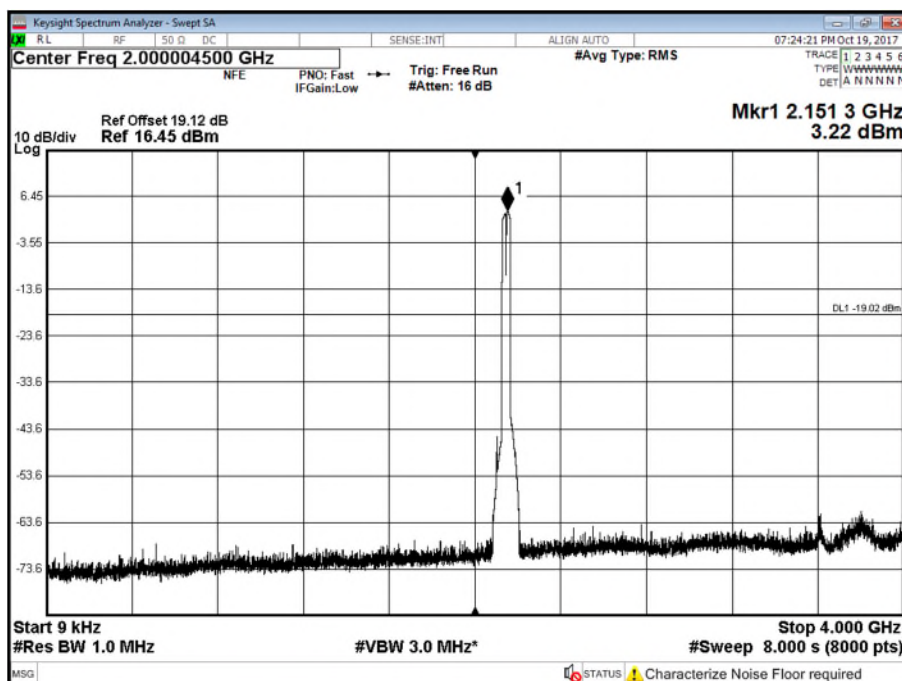
# Antenna C - LTE Modulation QPSK - Channel M, 20MHz



### Antenna C - LTE Modulation QPSK - Channel M, 20MHz

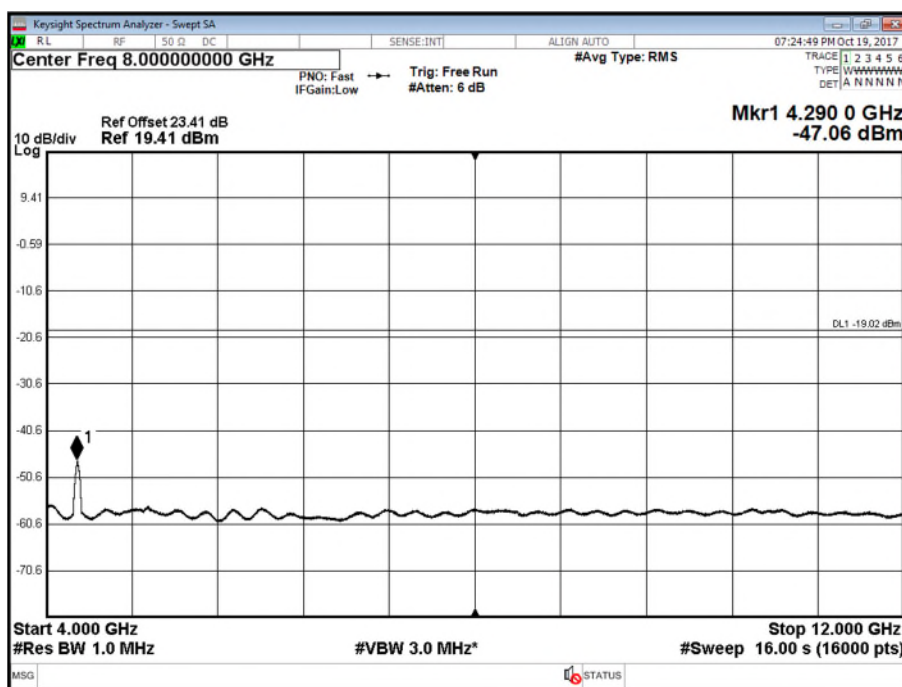


### Antenna D - LTE Modulation QPSK - Channel M, 20MHz

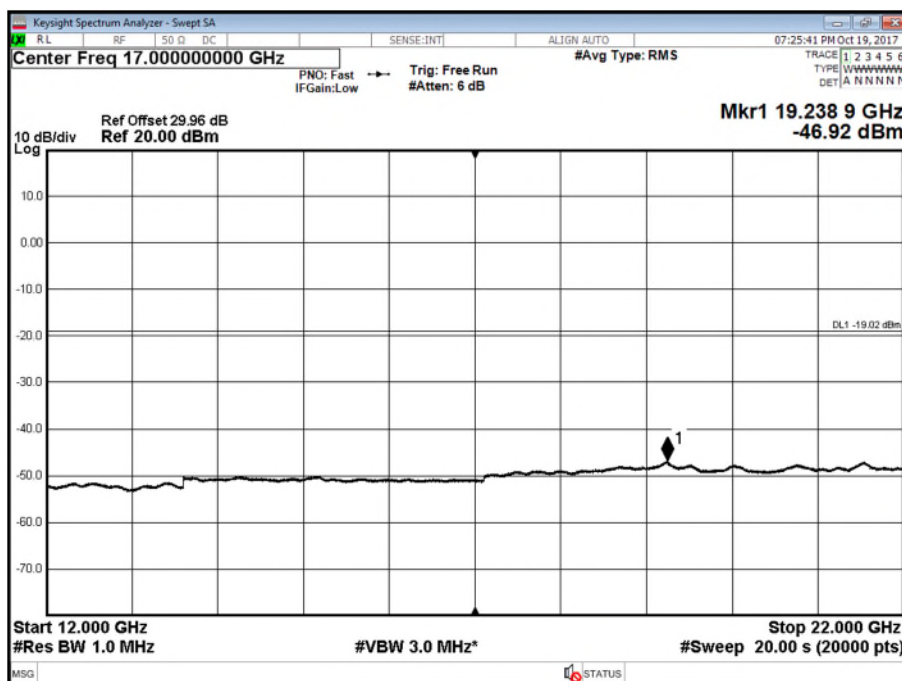




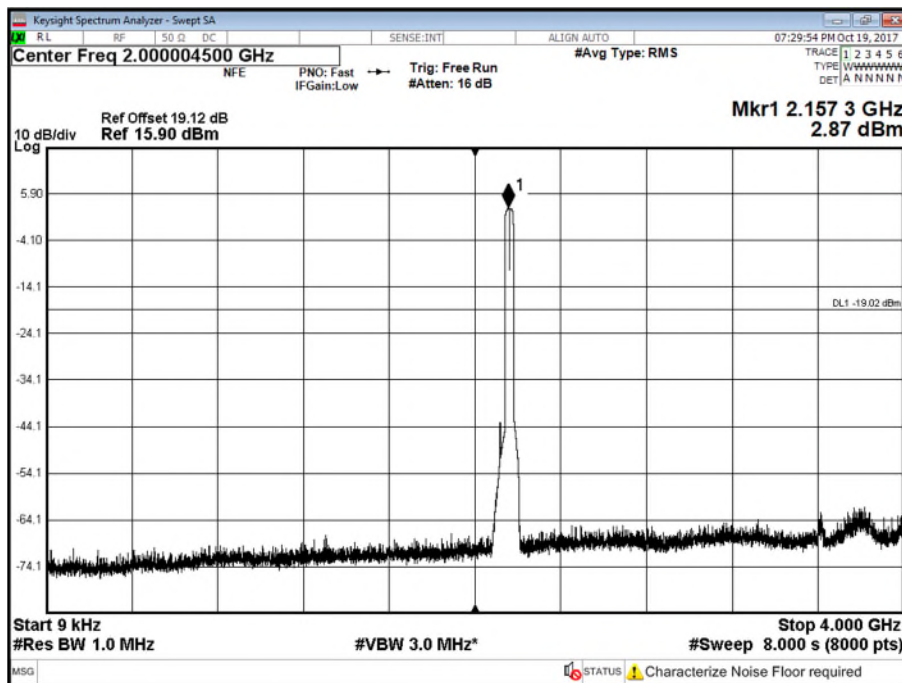
# Antenna D - LTE Modulation QPSK - Channel M, 20MHz



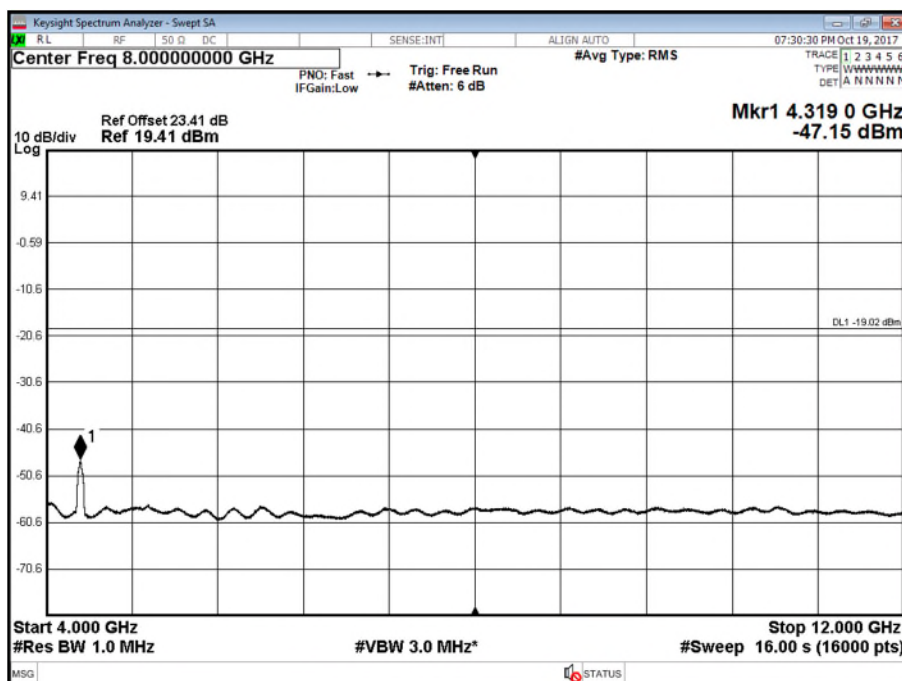
# Antenna D - LTE Modulation QPSK - Channel M, 20MHz



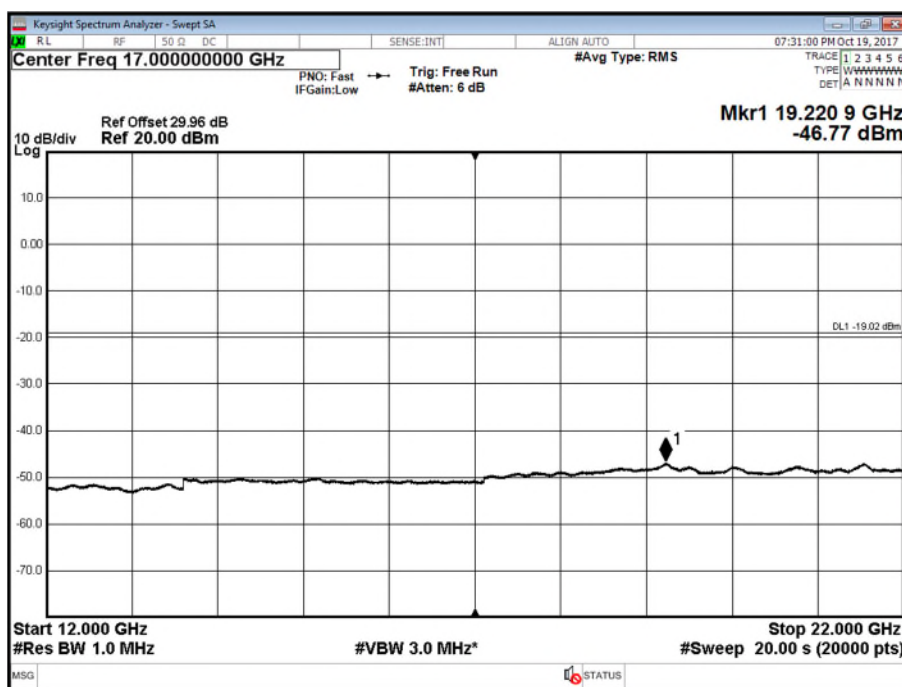
# Antenna C - LTE Modulation QPSK - Channel T, 20MHz



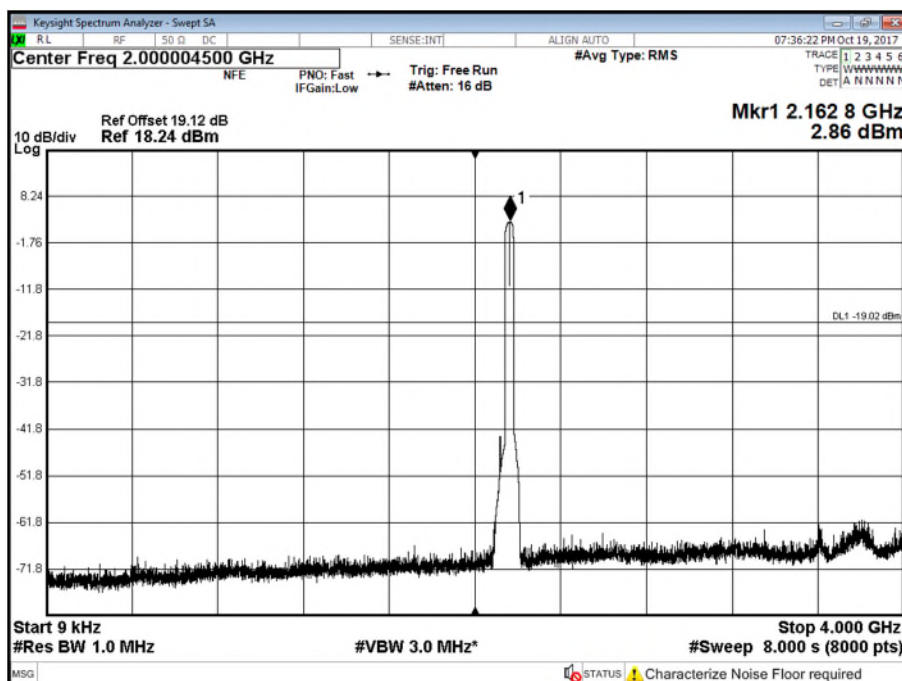
# Antenna C - LTE Modulation QPSK - Channel T, 20MHz



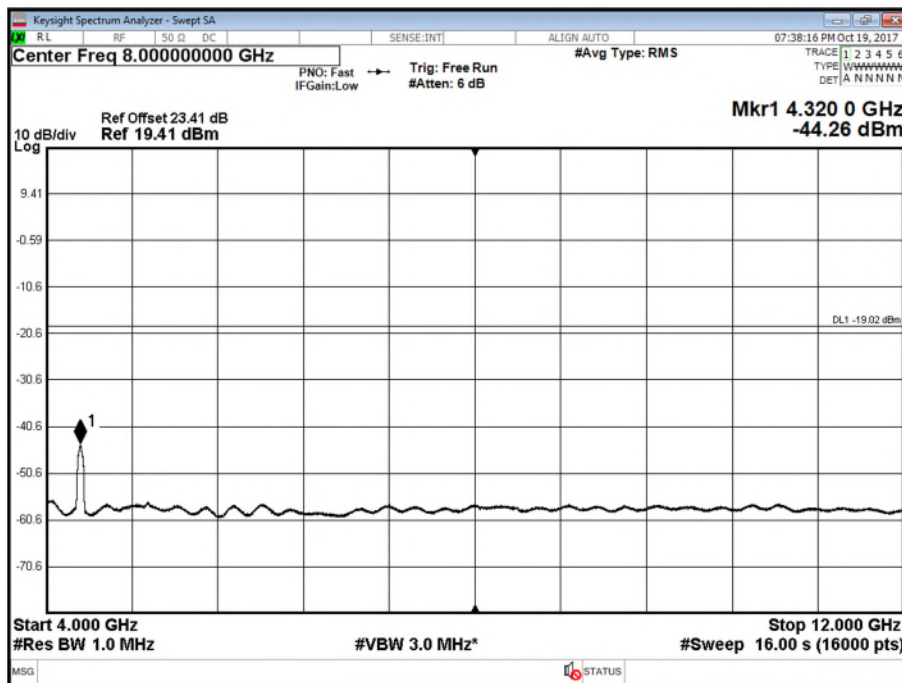
### Antenna C - LTE Modulation QPSK - Channel T, 20MHz



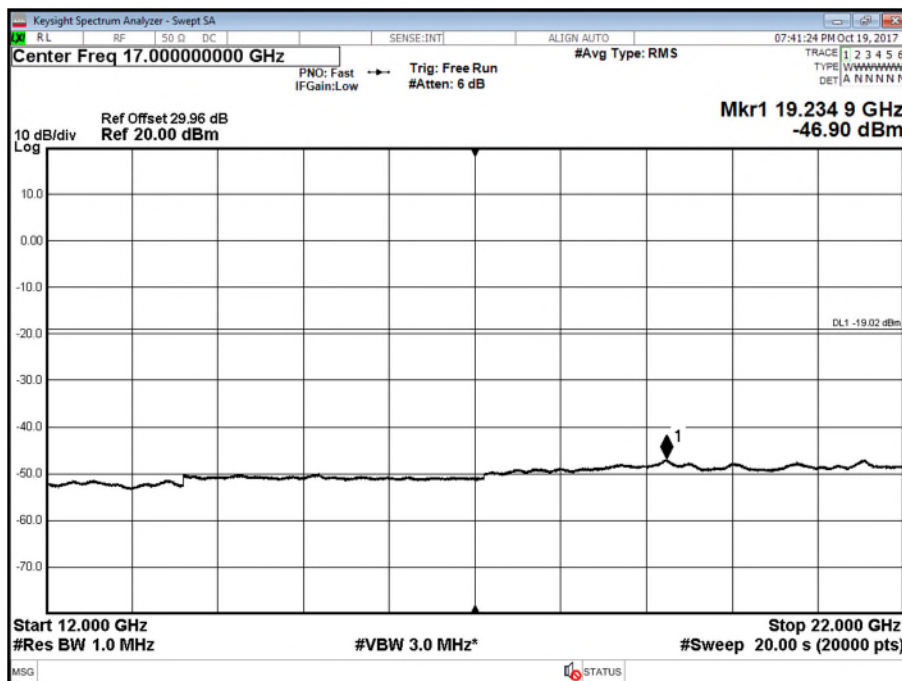
### Antenna D - LTE Modulation QPSK - Channel T, 20MHz



# Antenna D - LTE Modulation QPSK - Channel T, 20MHz



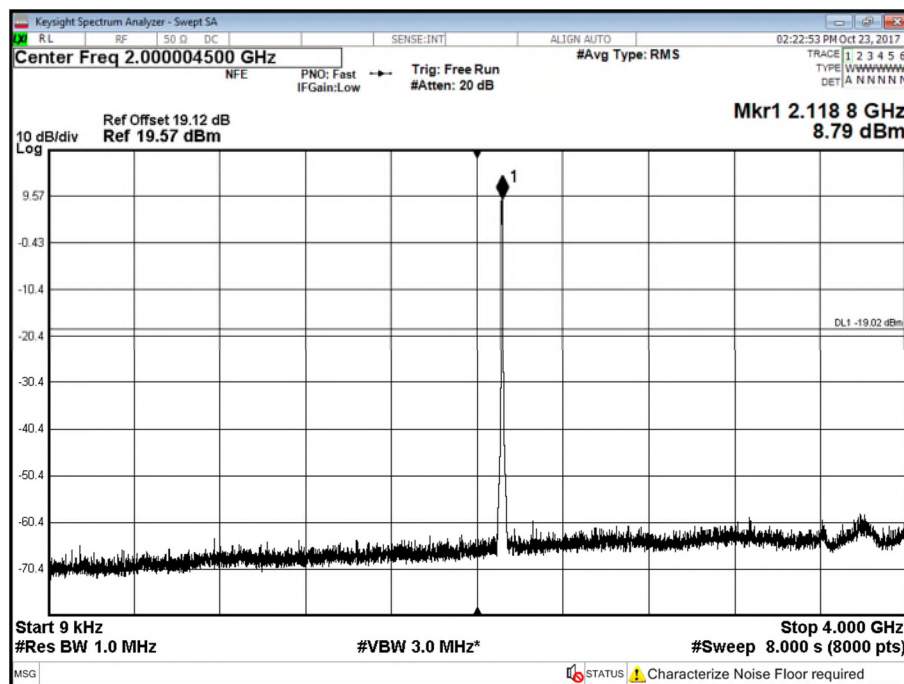
# Antenna D - LTE Modulation QPSK - Channel T, 20MHz



## Configuration 6

Maximum Output Power 17 dBm

Antenna C - WCDMA / LTE Modulation 16QAM / QPSK – Channel B, 5MHz



Antenna C - WCDMA / LTE Modulation 16QAM / QPSK - Channel B, 5MHz

