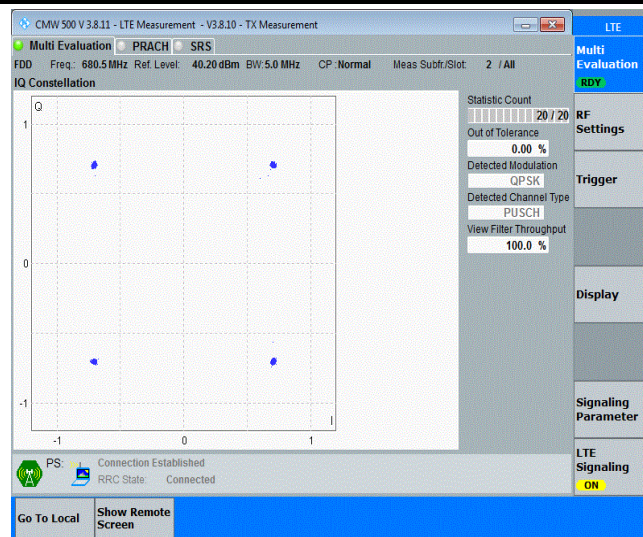
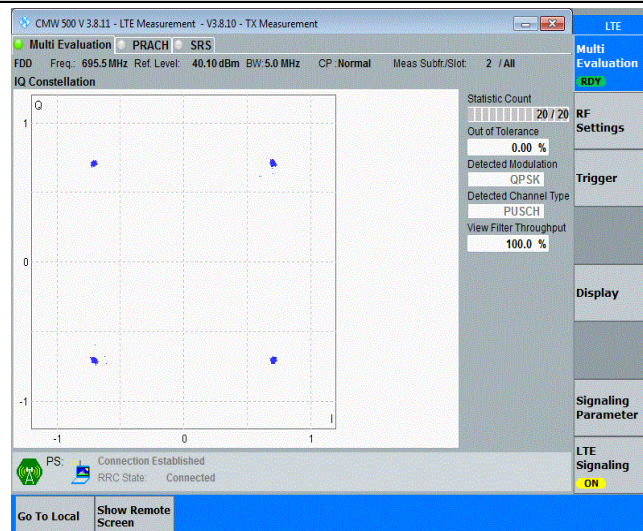
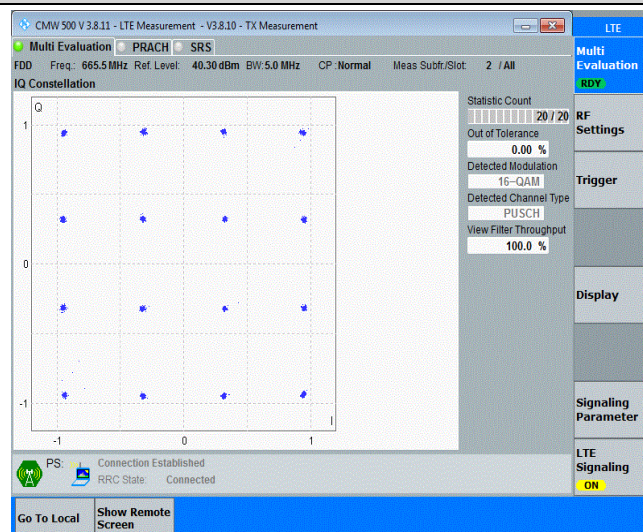




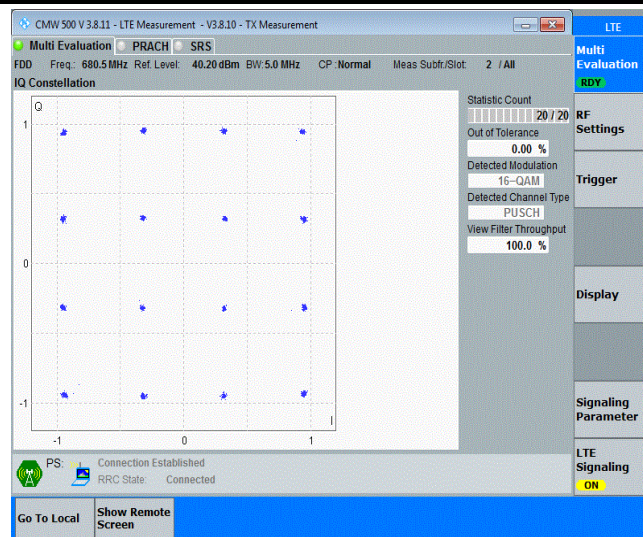
Band71-5MHz-QPSK-133447-25RB#0



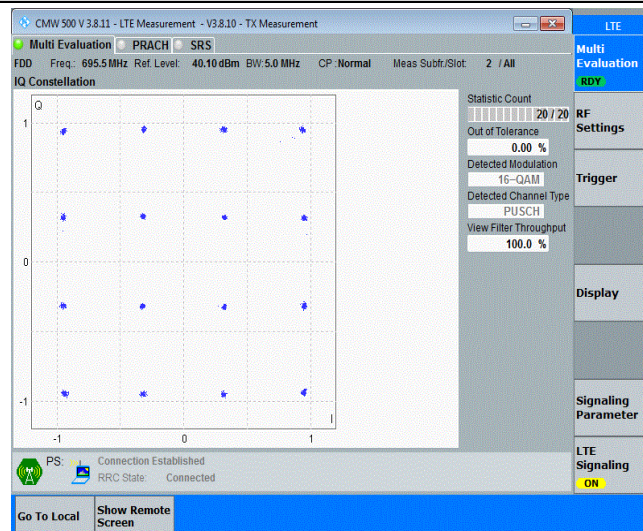
Band71-5MHz-16QAM-133147-25RB#0



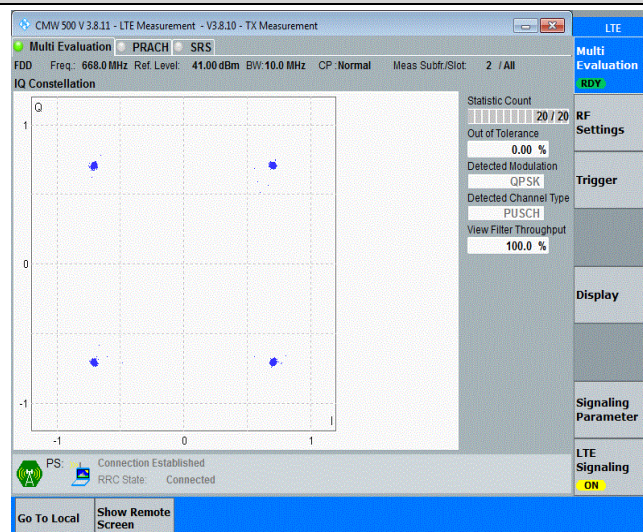
Band71-5MHz-16QAM-133297-25RB#0



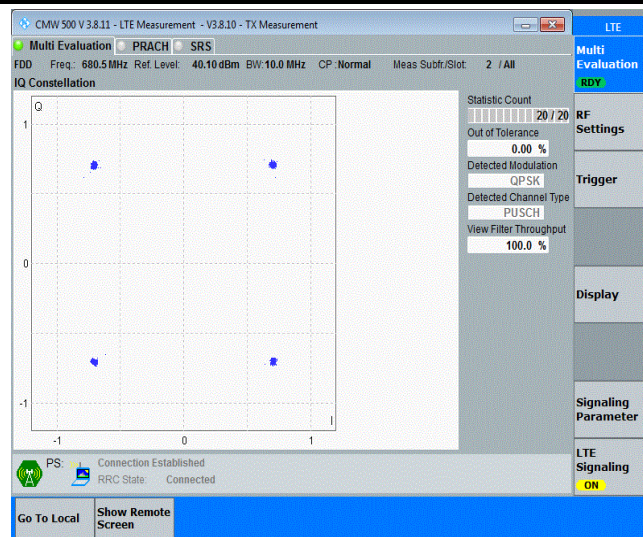
Band71-5MHz-16QAM-133447-25RB#0



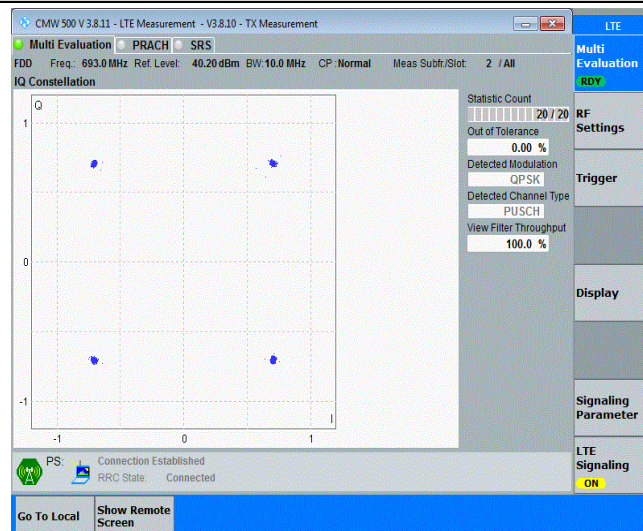
Band71-10MHz-QPSK-133172-50RB#0



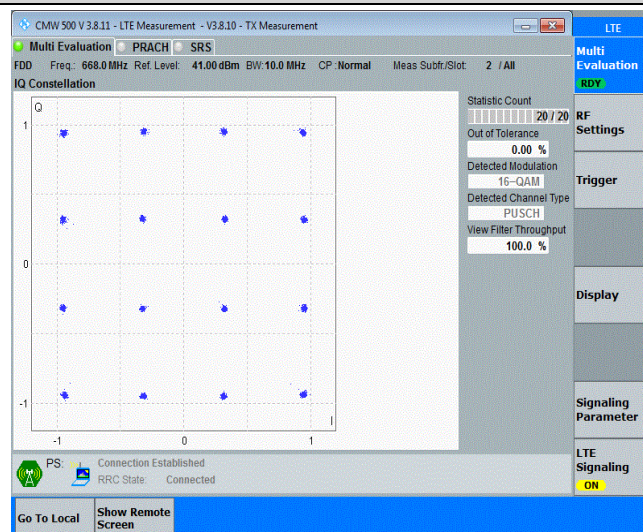
Band71-10MHz-QPSK-133297-50RB#0



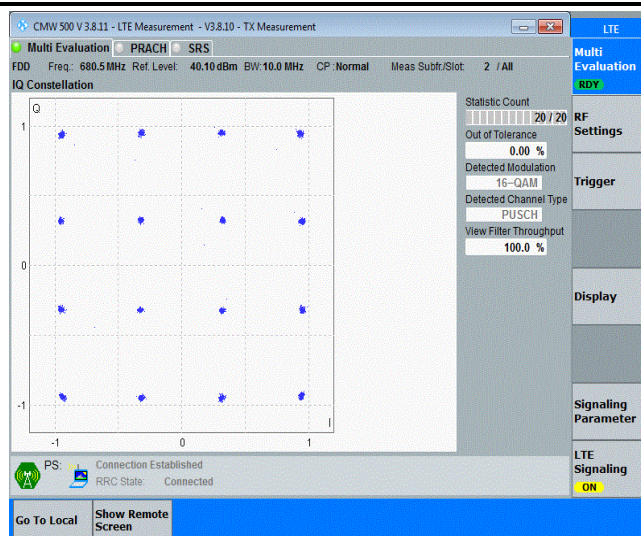
Band71-10MHz-QPSK-133422-50RB#0



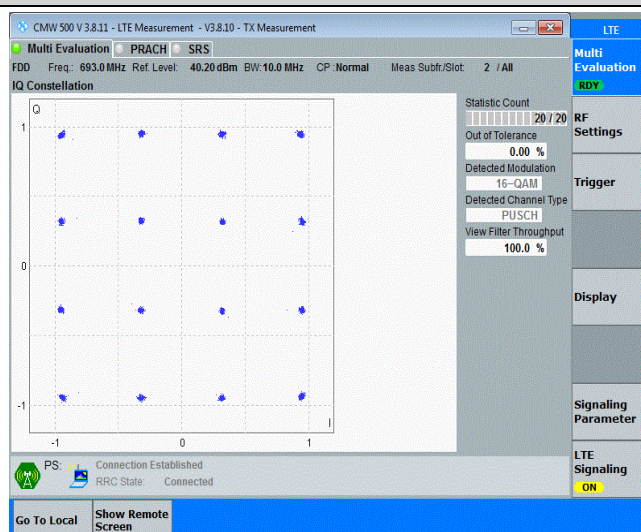
Band71-10MHz-16QAM-133172-50RB#0



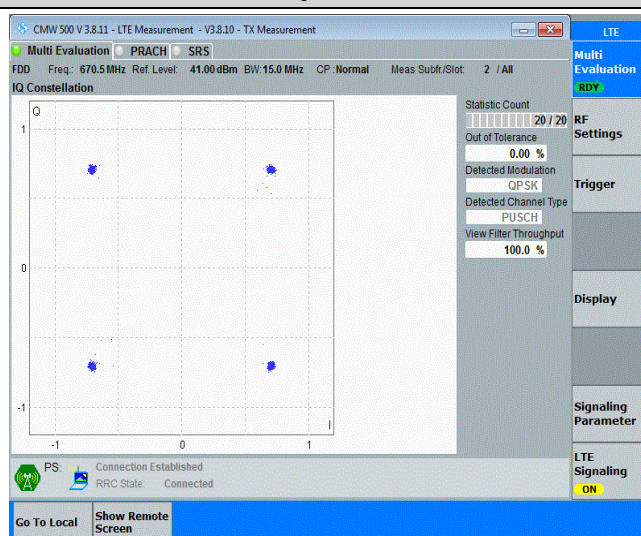
Band71-10MHz-16QAM-133297-50RB#0



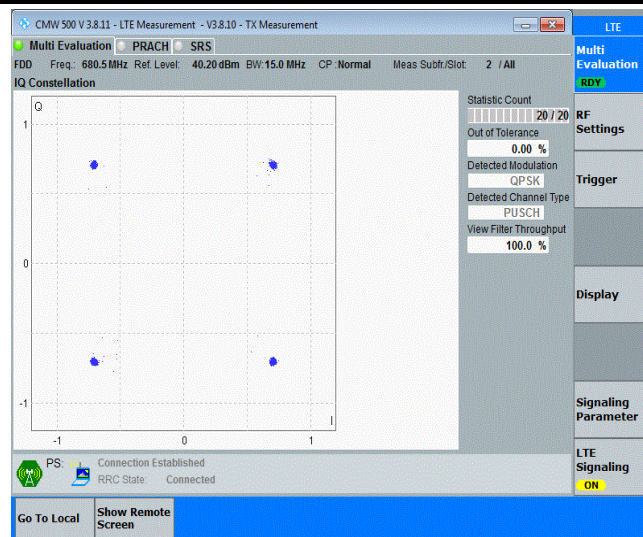
Band71-10MHz-16QAM-133422-50RB#0



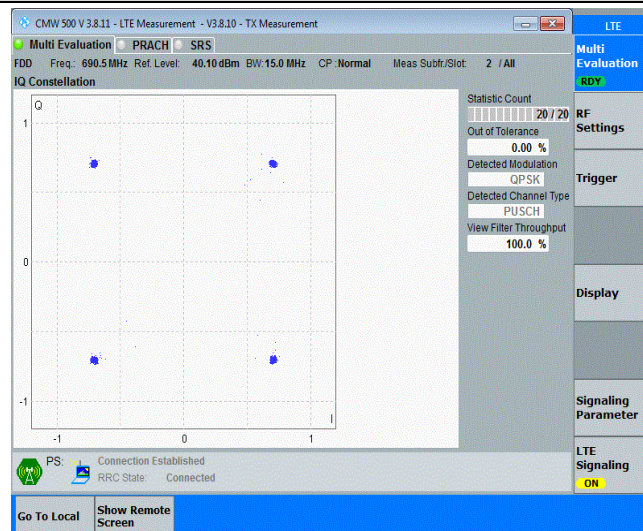
Band71-15MHz-QPSK-133197-75RB#0



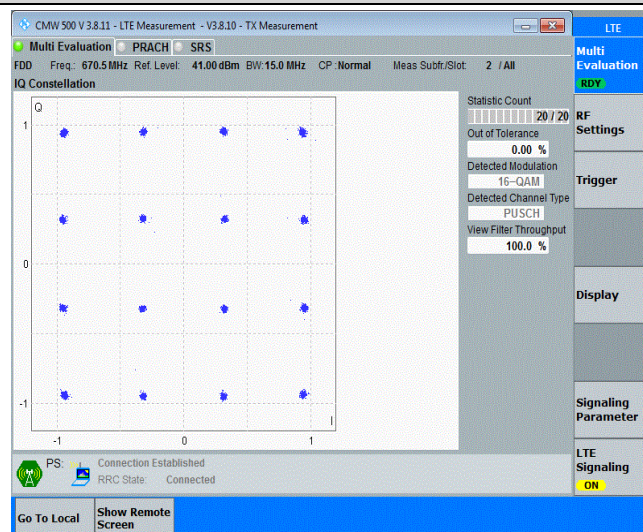
Band71-15MHz-QPSK-133297-75RB#0



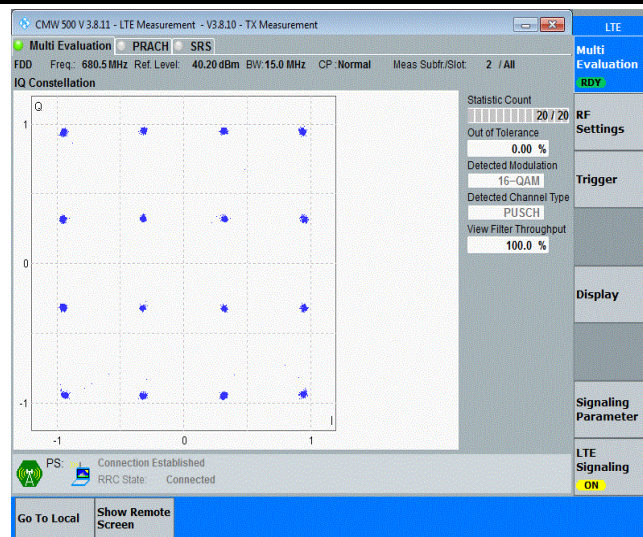
Band71-15MHz-QPSK-133397-75RB#0



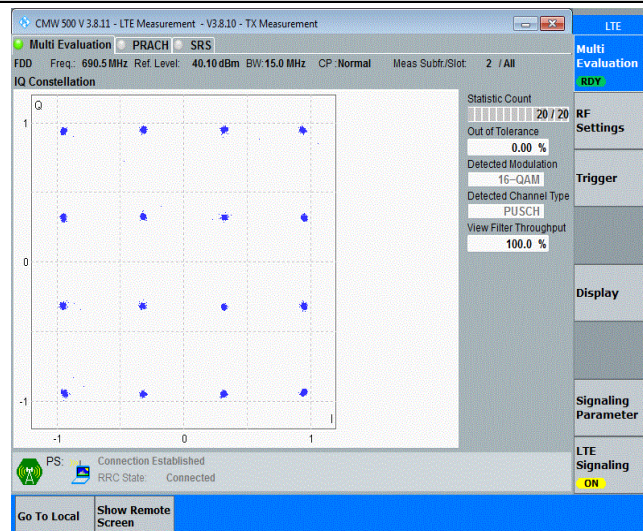
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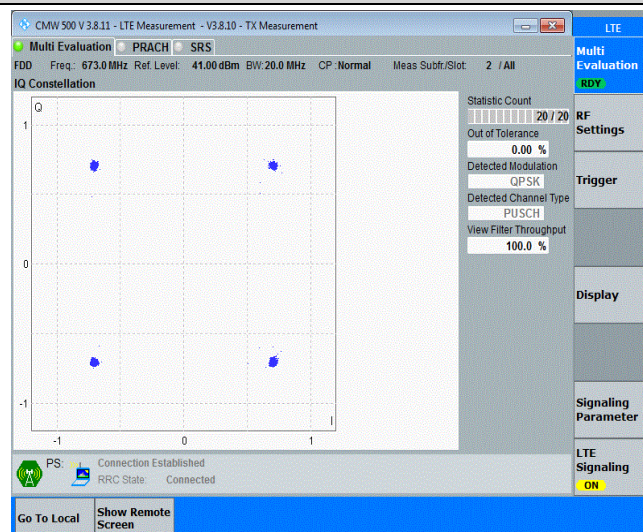
Band71-15MHz-16QAM-133297-75RB#0



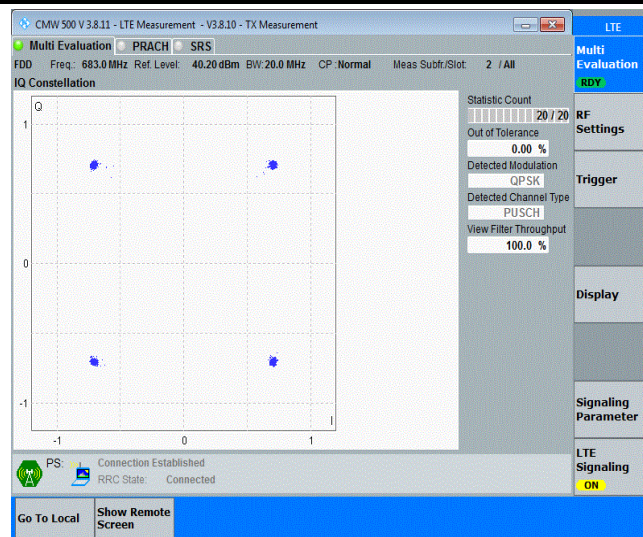
Band71-15MHz-16QAM-133397-75RB#0



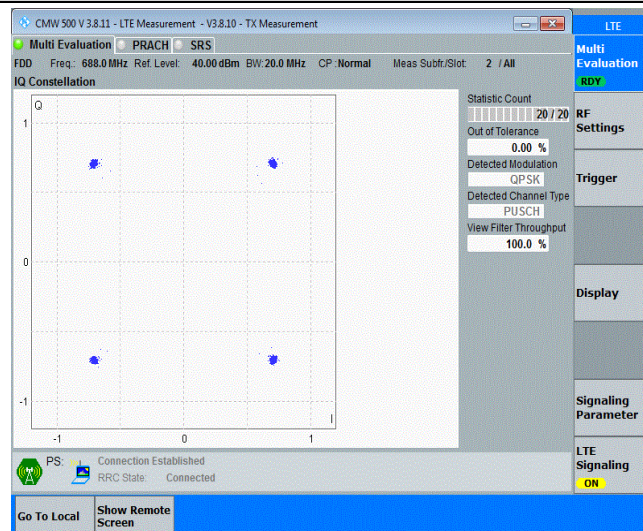
Band71-20MHz-QPSK-133222-100RB#0



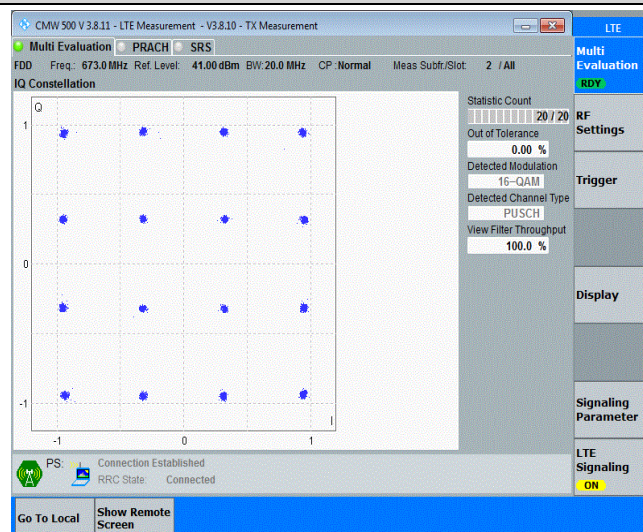
Band71-20MHz-QPSK-133322-100RB#0



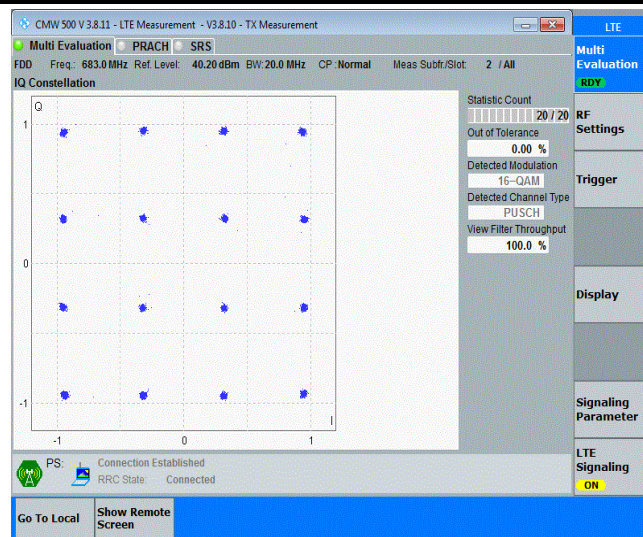
Band71-20MHz-QPSK-133372-100RB#0



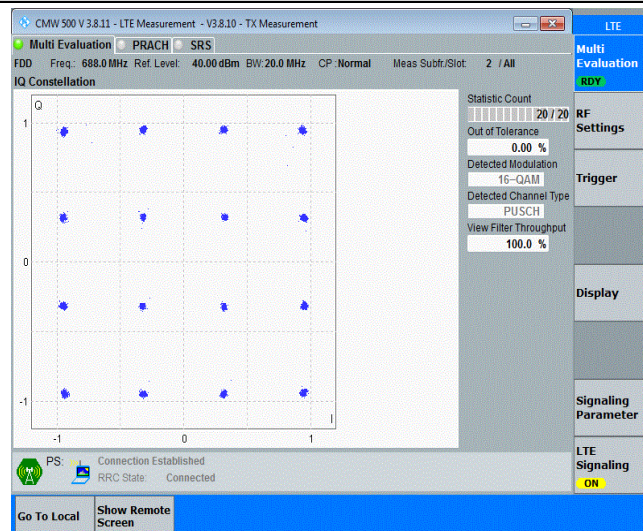
Band71-20MHz-16QAM-133222-100RB#0



Band71-20MHz-16QAM-133322-100RB#0



Band71-20MHz-16QAM-133372-100RB#0



Appendix H Field Strength of Spurious Radiation

The transmitting equipment under test (EUT) is placed on a styrene turntable which is four feet in diameter and approximately 0.8 meter up to 1GHz and 1.5 meter above 1GHz in height above the ground plane. During the radiated emissions test, the turntable is rotated and any cables leaving the EUT are manipulated to find the configuration resulting in maximum emissions. The EUT is adjusted through all three orthogonal axes to obtain maximum emission levels. The antenna height and polarization are varied during the testing to search for maximum signal levels.

The frequency range scanned is from the lowest radio frequency signal generated in the device which is greater than 9 kHz to the tenth harmonic of the highest fundamental frequency or 40 GHz, whichever is lower. The emissions were very low against the limit in the frequency range 9kHz to 30MHz and 18 GHz ~ 20 GHz.

Note: We tested all modes, but the data presented below is the worst case.

9kHz~150kHz, VBW = 200Hz, VBW = 600 Hz, Detector: PK

150kHz~30MHz, VBW = 9kHz, VBW = 30k Hz, Detector: PK

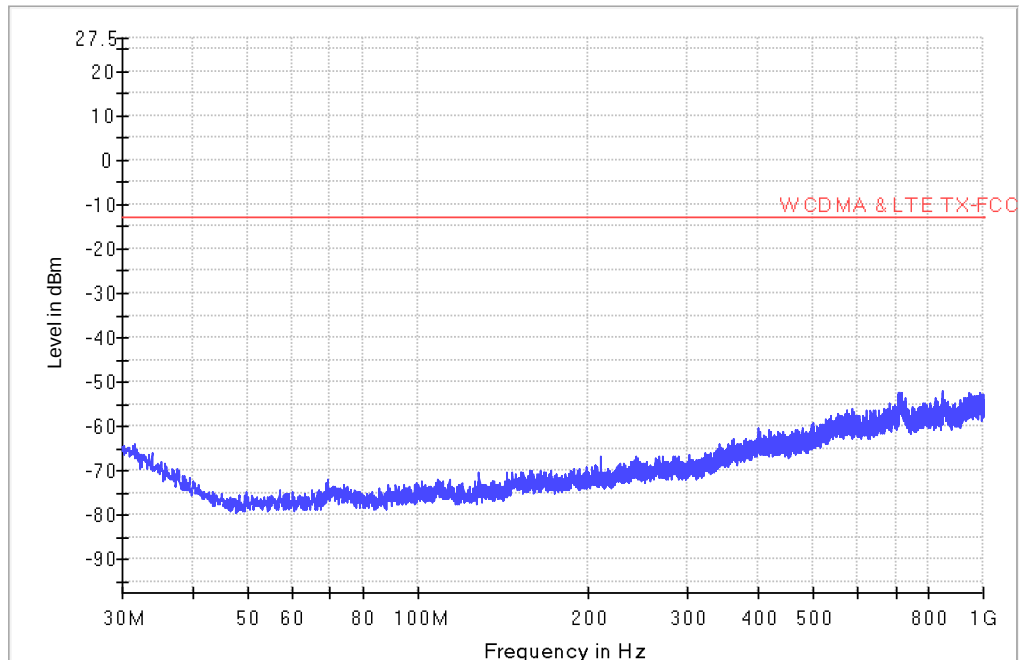
30MHz~1GHz, RBW = 100 kHz, VBW = 300 kHz. Detector: PK

Above 1GHz, RBW = 1 MHz, VBW = 3 MHz. Detector: PK

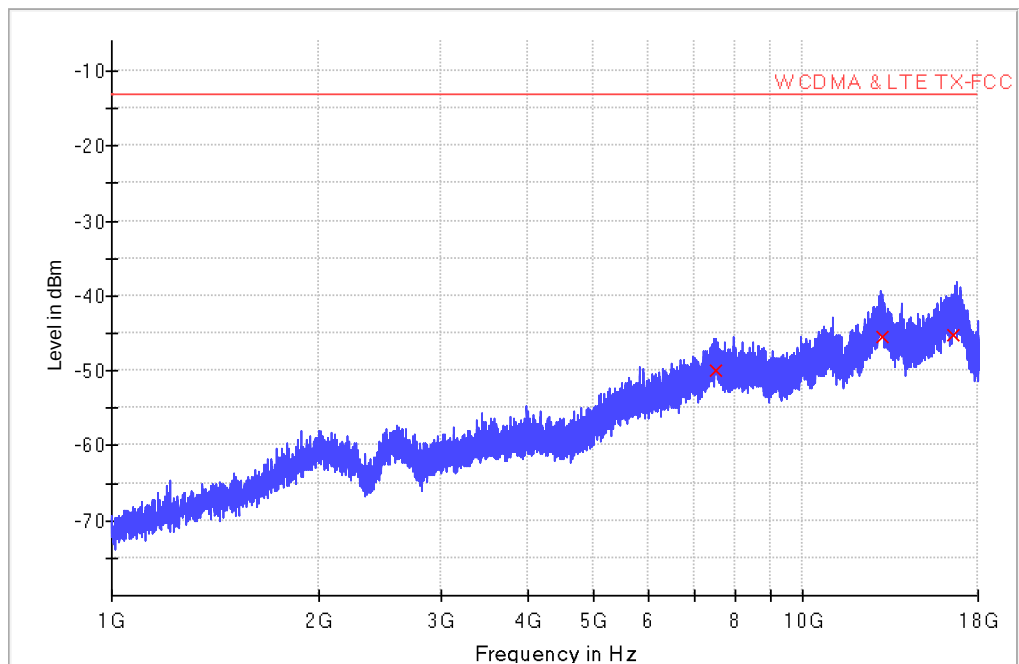
Test Band = BAND2

Worst Test Bandwidth = 20MHz

WCDMA & LTE TX FCC 30M-1G dBm



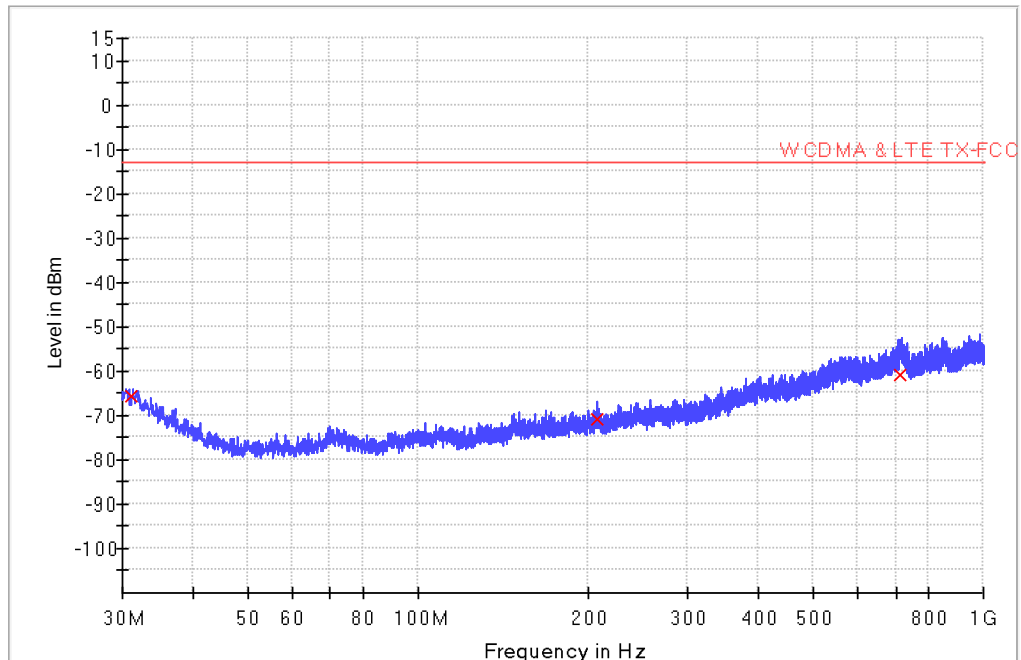
WCDMA & LTE TX FCC 1-12.75G dBm



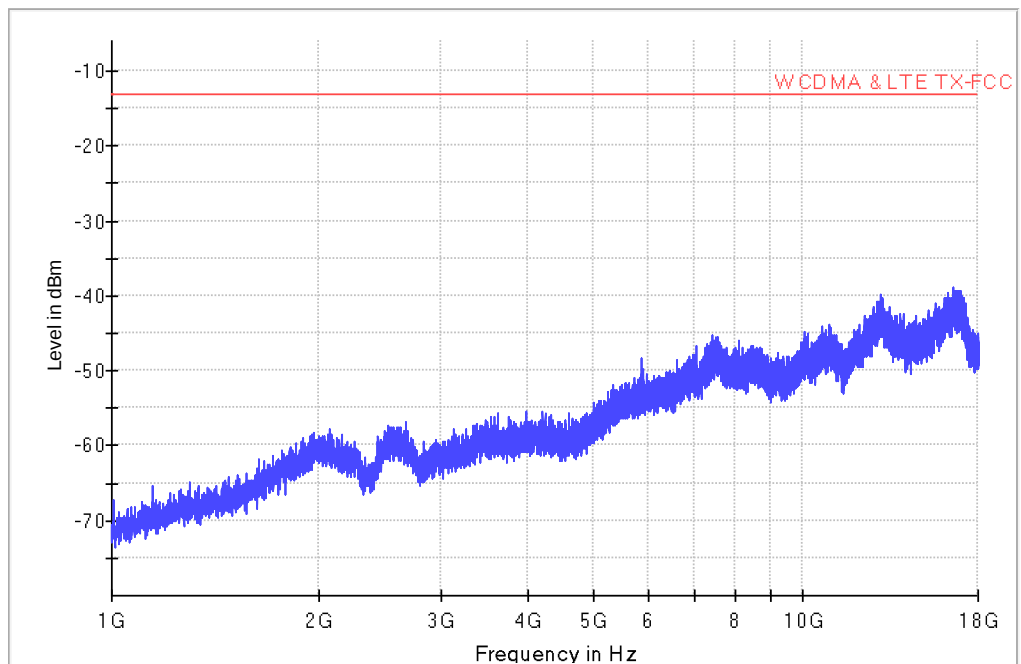
Test Band = BAND4

Worst Test Bandwidth = 20MHz

WCDMA & LTE TX FCC 30M-1G dBm

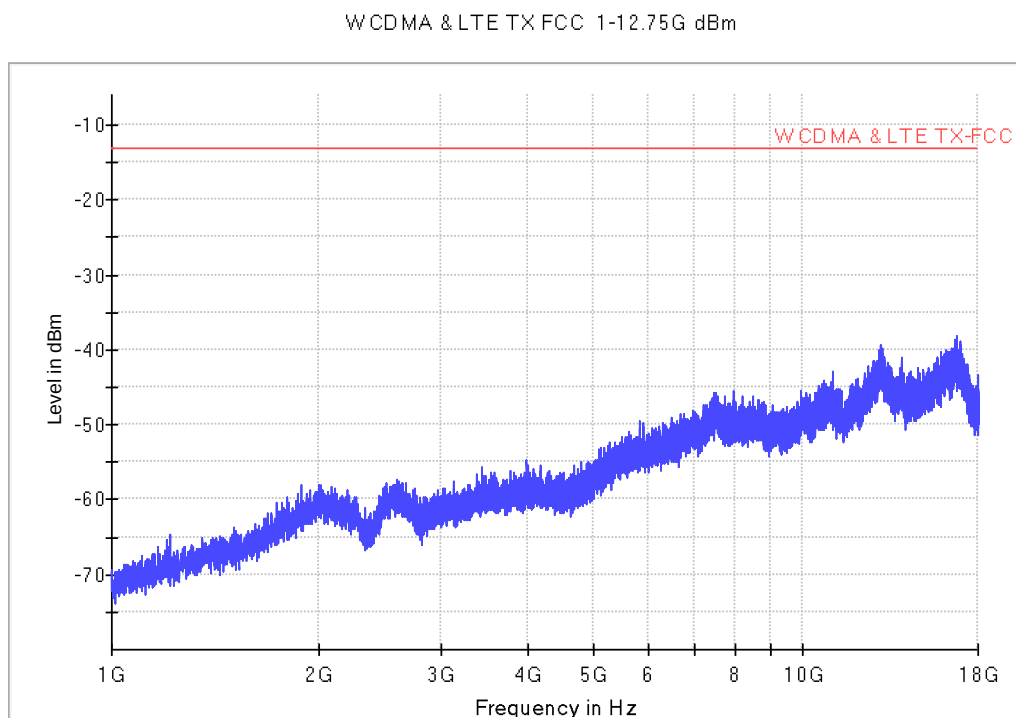
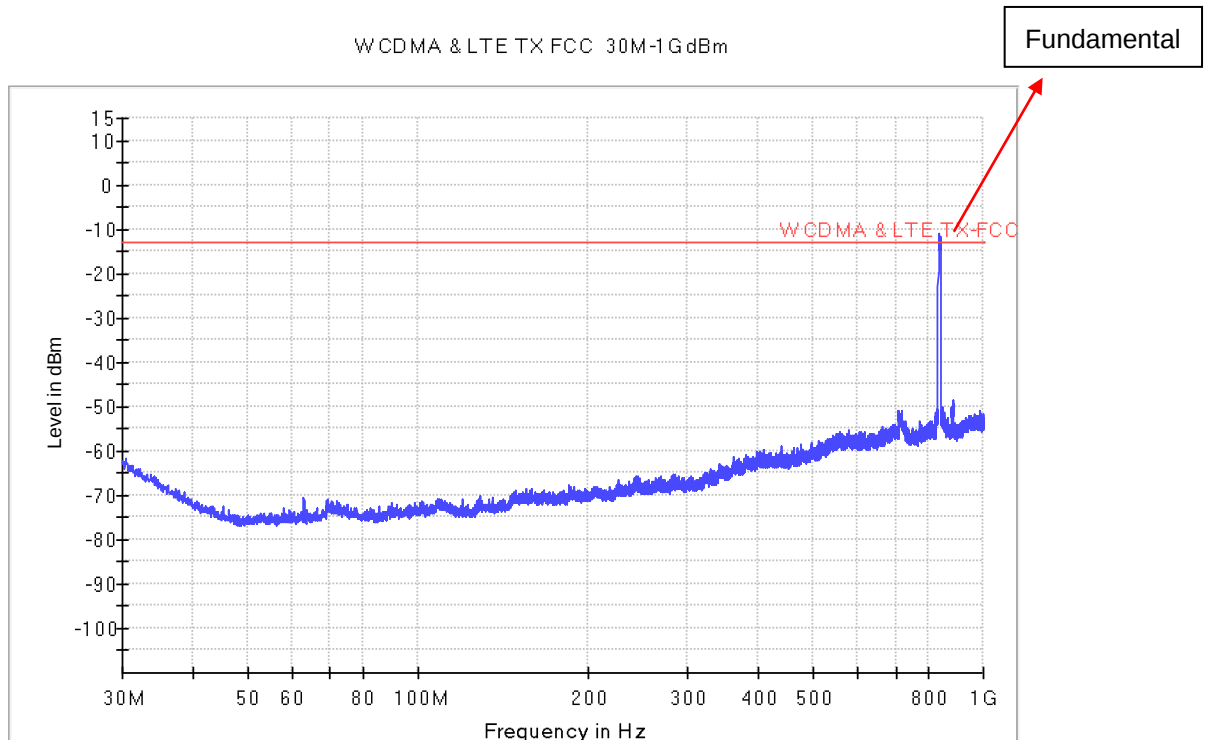


WCDMA & LTE TX FCC 1-12.75G dBm



Test Band = BAND5

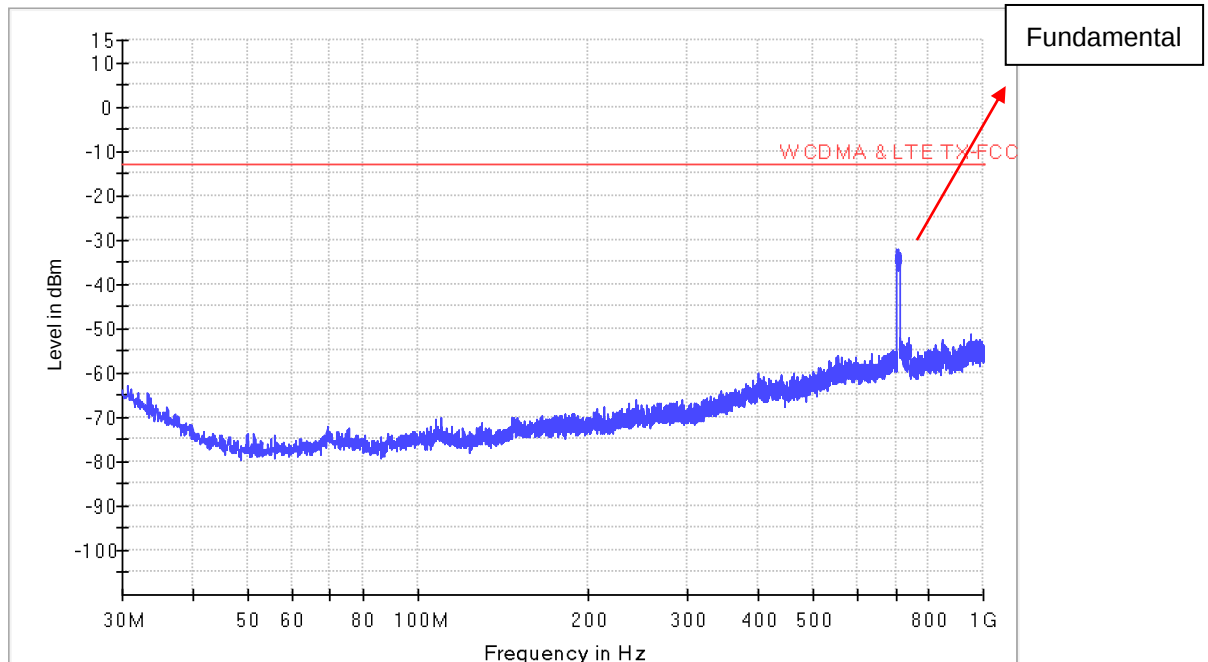
Worst Test Bandwidth = 10MHz



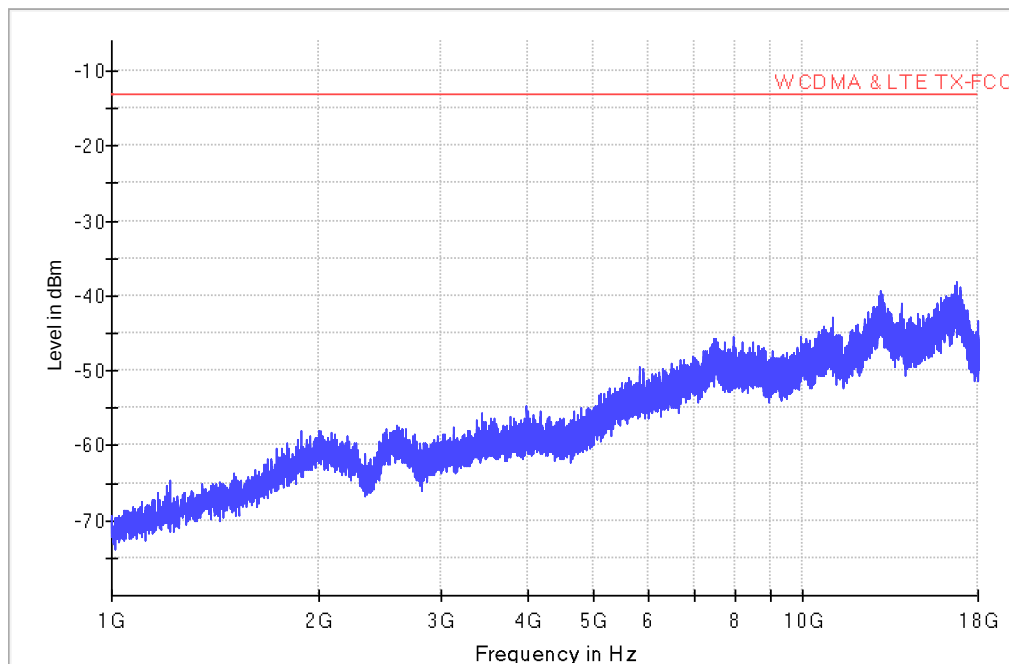
Test Band = BAND12

Worst Test Bandwidth = 10MHz

WCDMA & LTE TX FCC 30M-1GdBm



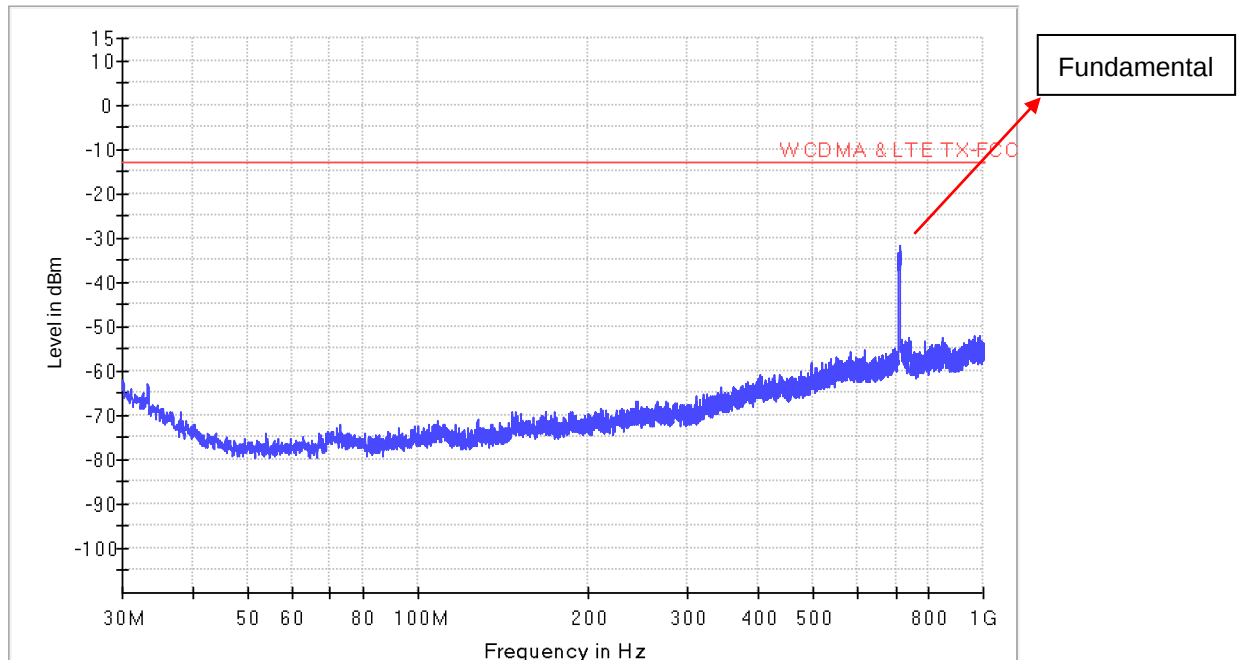
WCDMA & LTE TX FCC 1-12.75G dBm



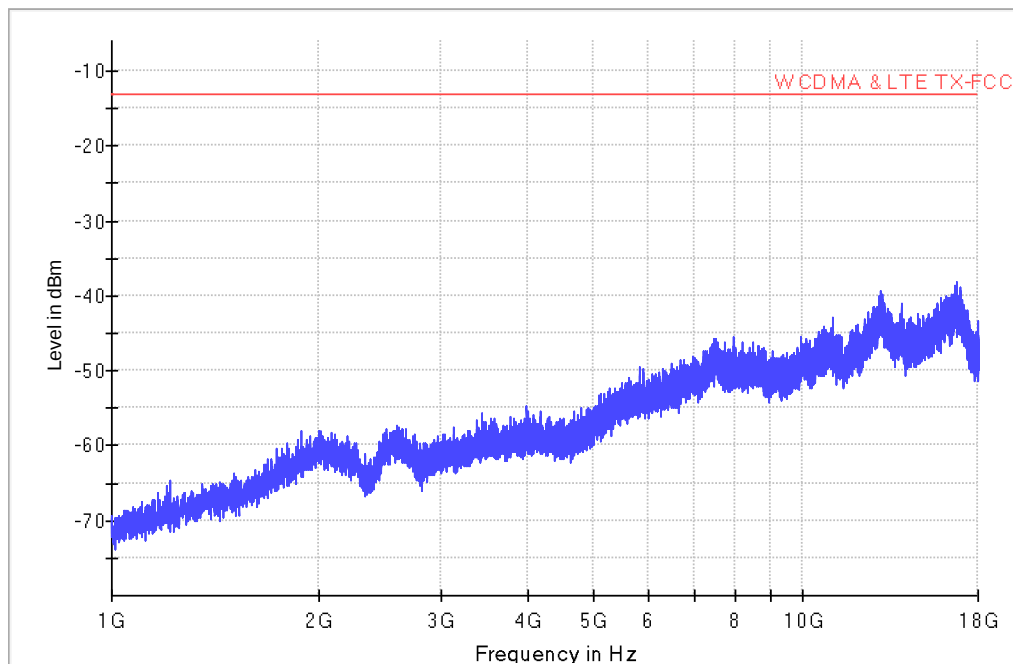
Test Band = BAND17

Worst Test Bandwidth = 10MHz

WCDMA & LTE TX FCC 30M-1G dBm



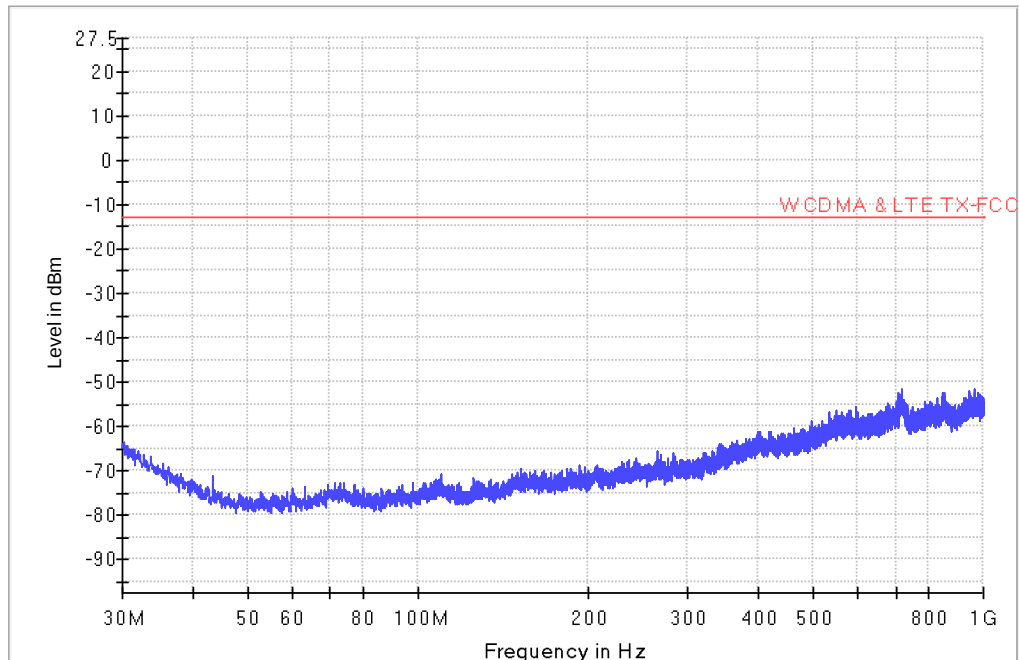
WCDMA & LTE TX FCC 1-12.75G dBm



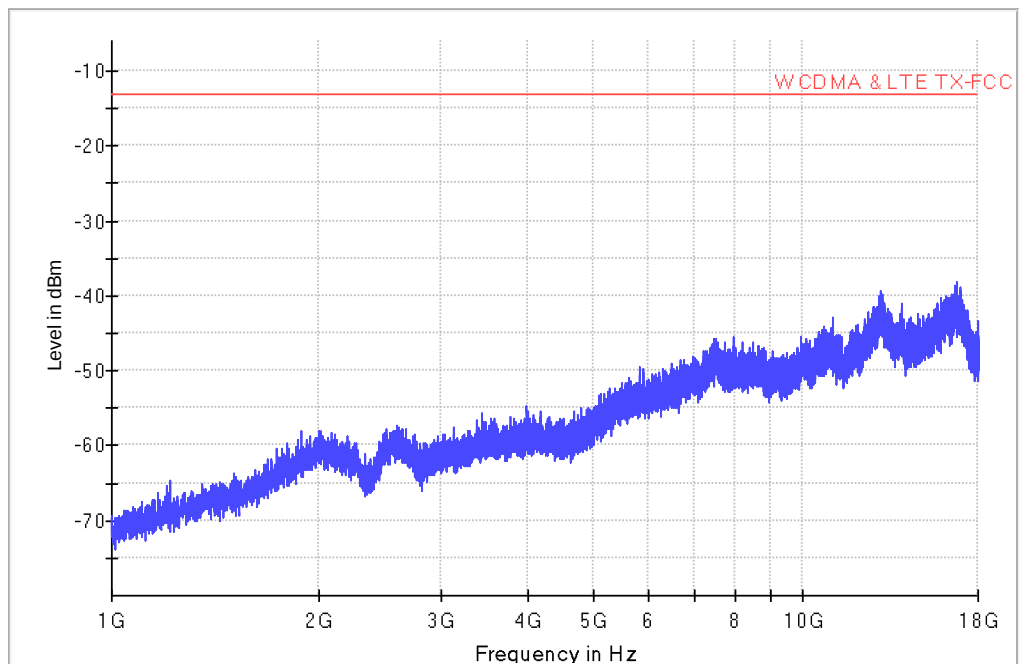
Test Band = BAND25

Worst Test Bandwidth = 20MHz

WCDMA & LTE TX FCC 30M-1G dBm

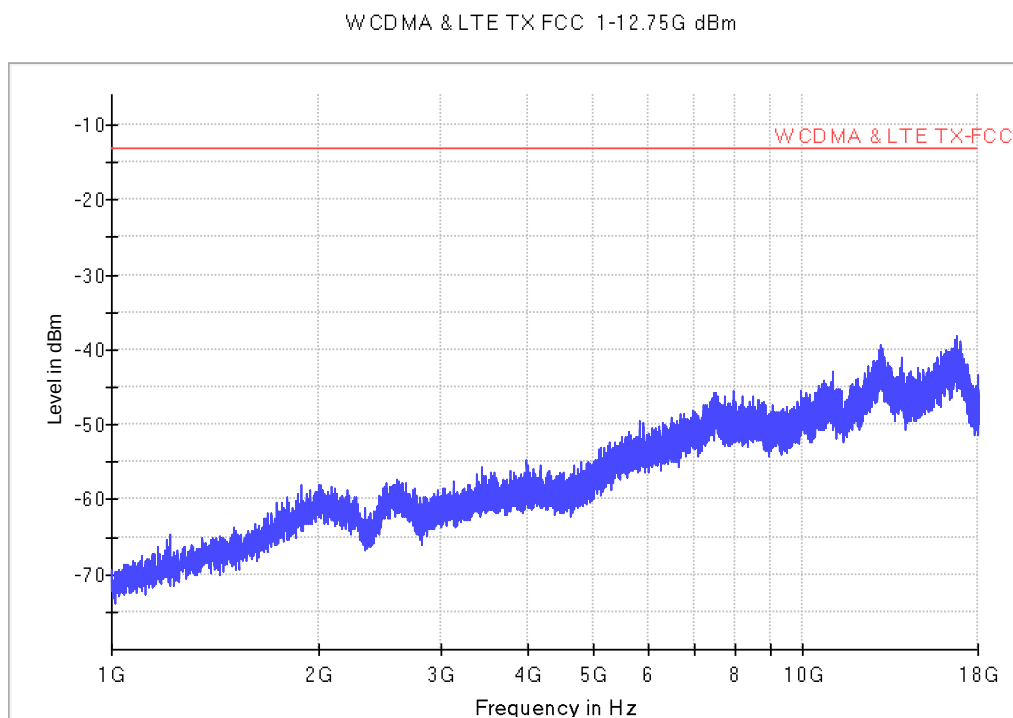
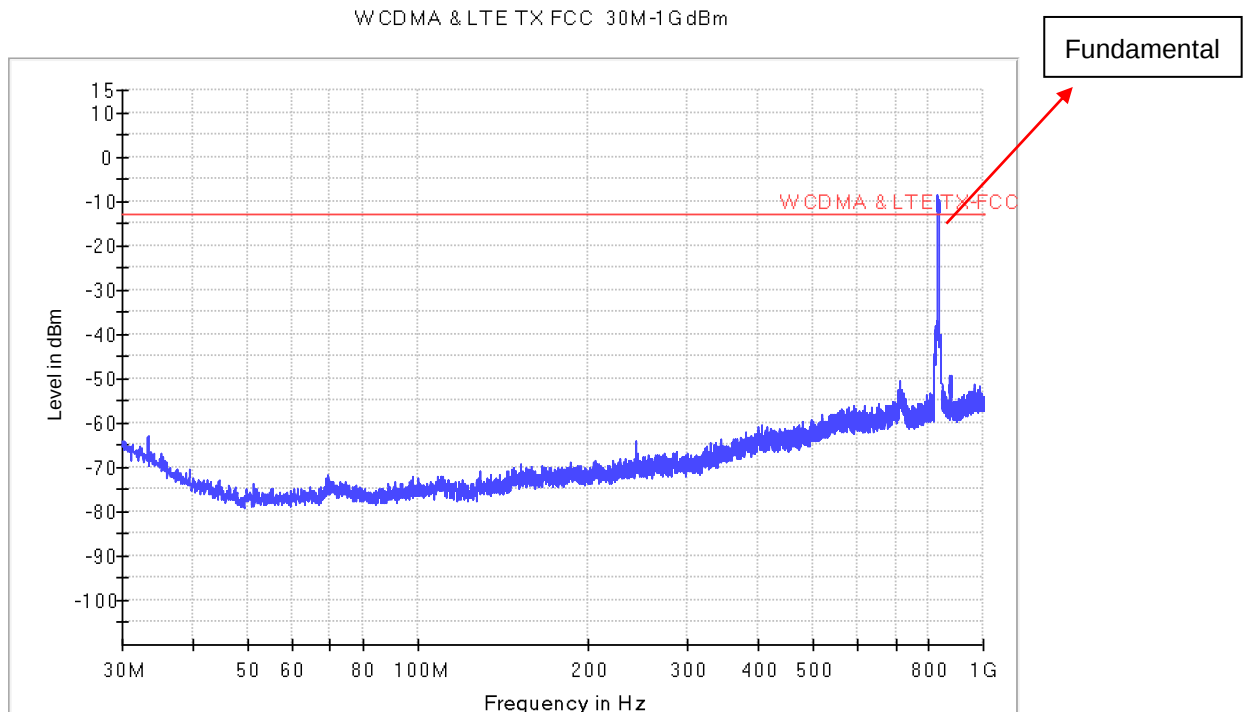


WCDMA & LTE TX FCC 1-12.75G dBm



Test Band = BAND26A

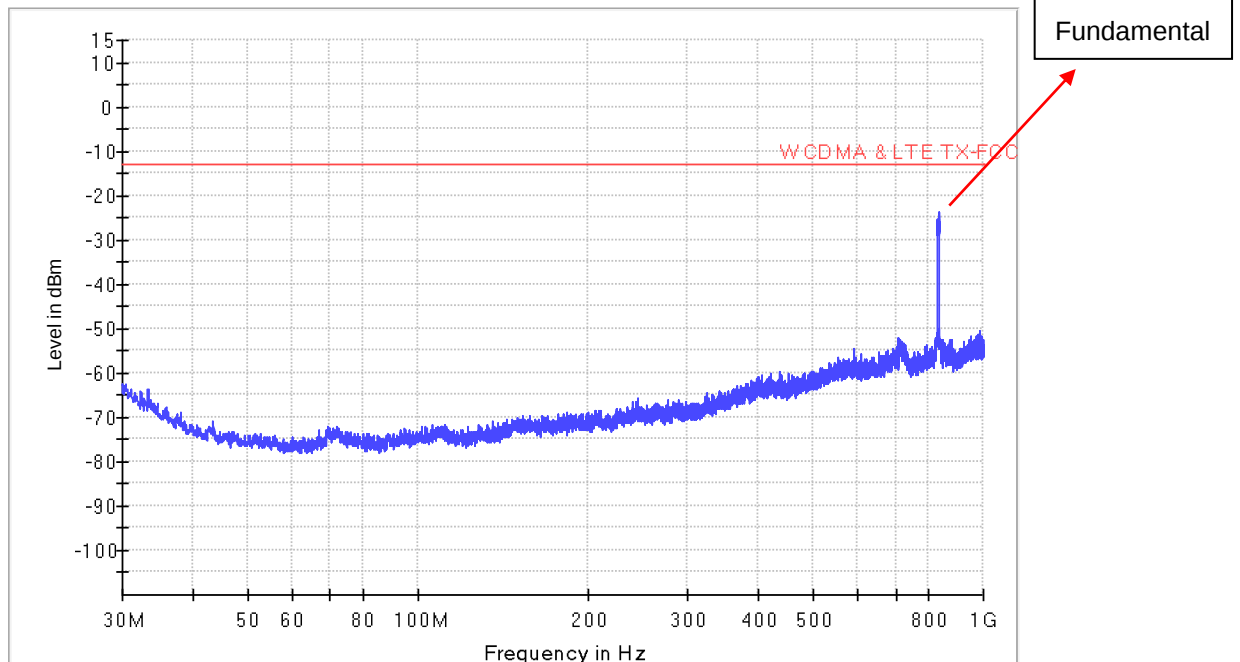
Worst Test Bandwidth = 10MHz



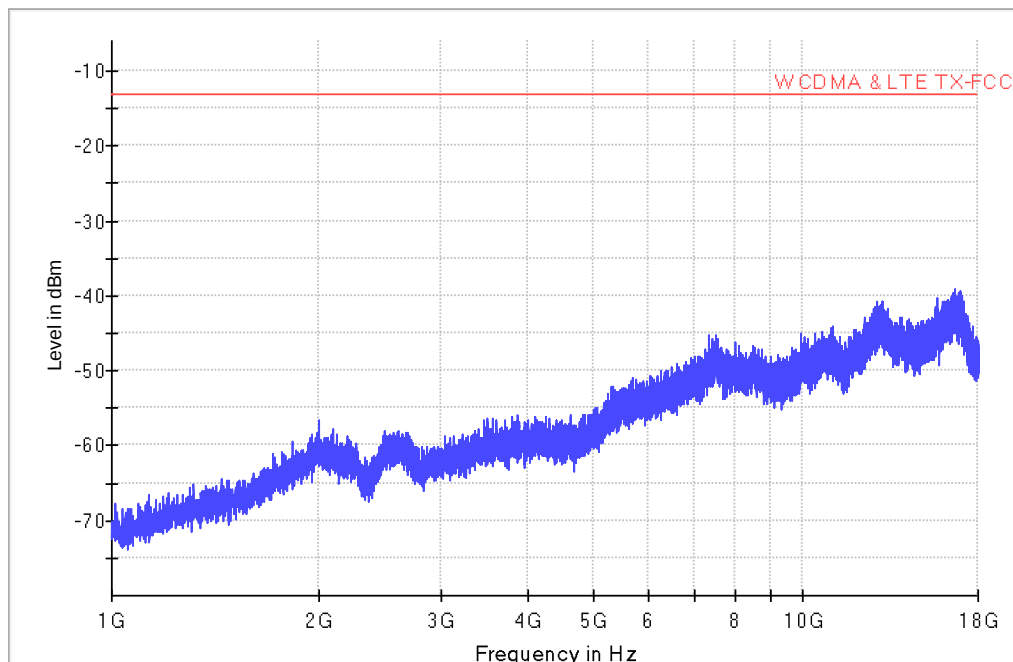
Test Band = BAND26B

Worst Test Bandwidth = 15MHz

WCDMA & LTE TX FCC 30M-1G dBm



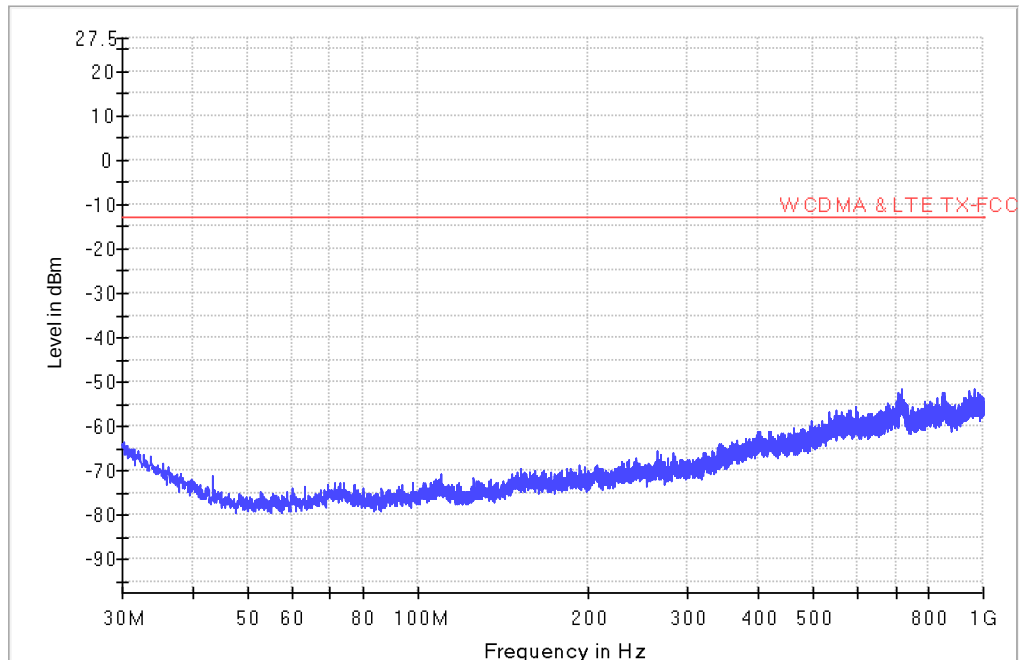
WCDMA & LTE TX FCC 1-12.75G dBm



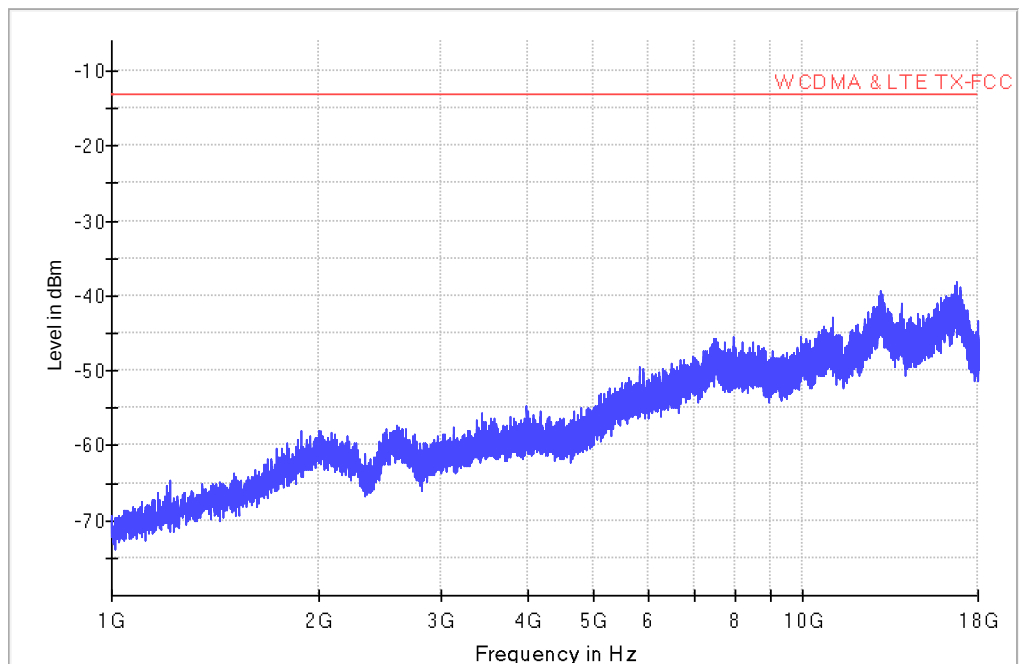
Test Band = BAND41

Worst Test Bandwidth = 20MHz

WCDMA & LTE TX FCC 30M-1G dBm



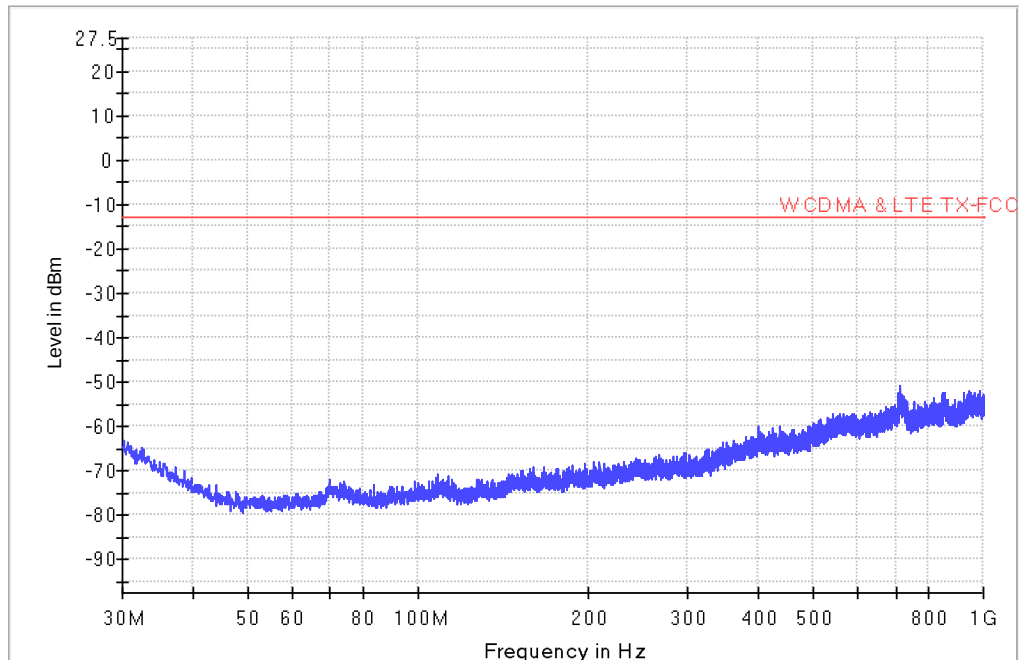
WCDMA & LTE TX FCC 1-12.75G dBm



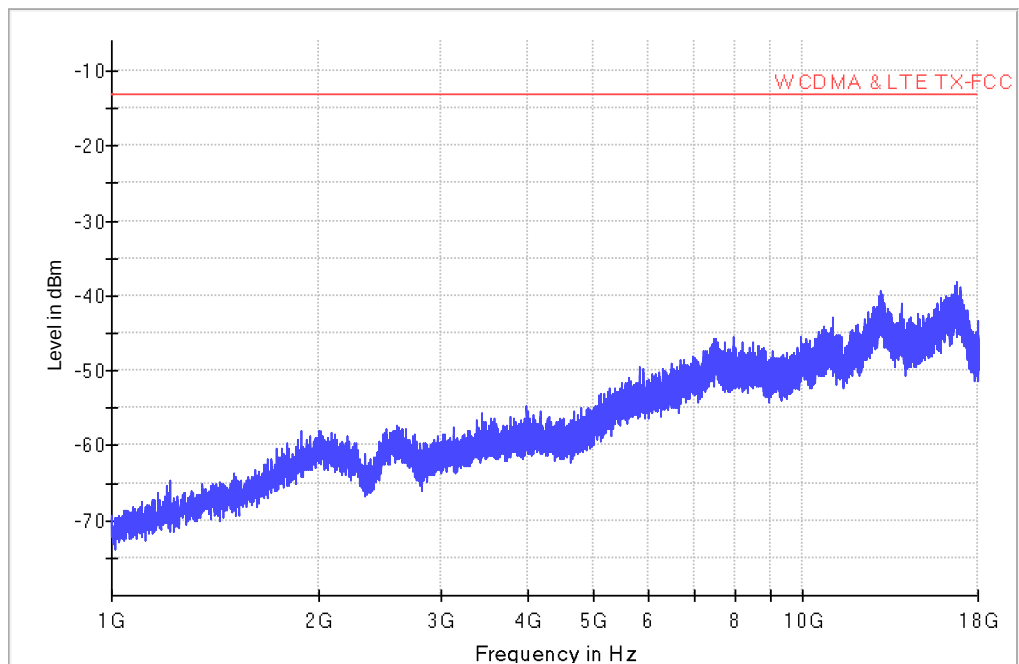
Test Band = BAND66

Worst Test Bandwidth = 20MHz

WCDMA & LTE TX FCC 30M-1G dBm



WCDMA & LTE TX FCC 1-12.75G dBm

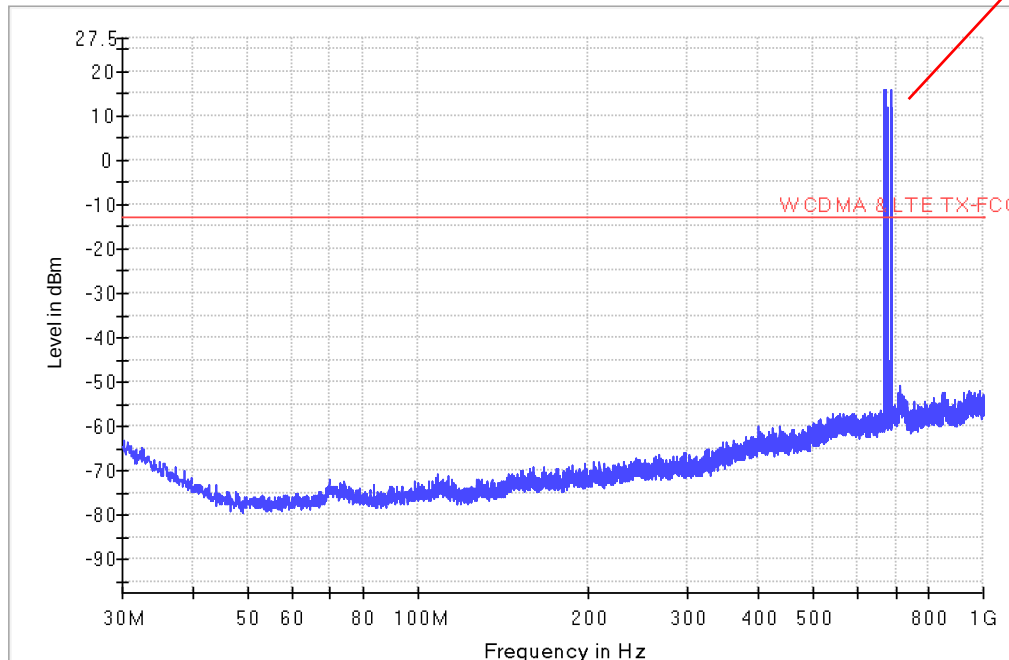


Test Band = BAND71

Worst Test Bandwidth = 20MHz

Fundamental

WCDMA & LTE TX FCC 30M-1G dBm



WCDMA & LTE TX FCC 1-12.75G dBm

