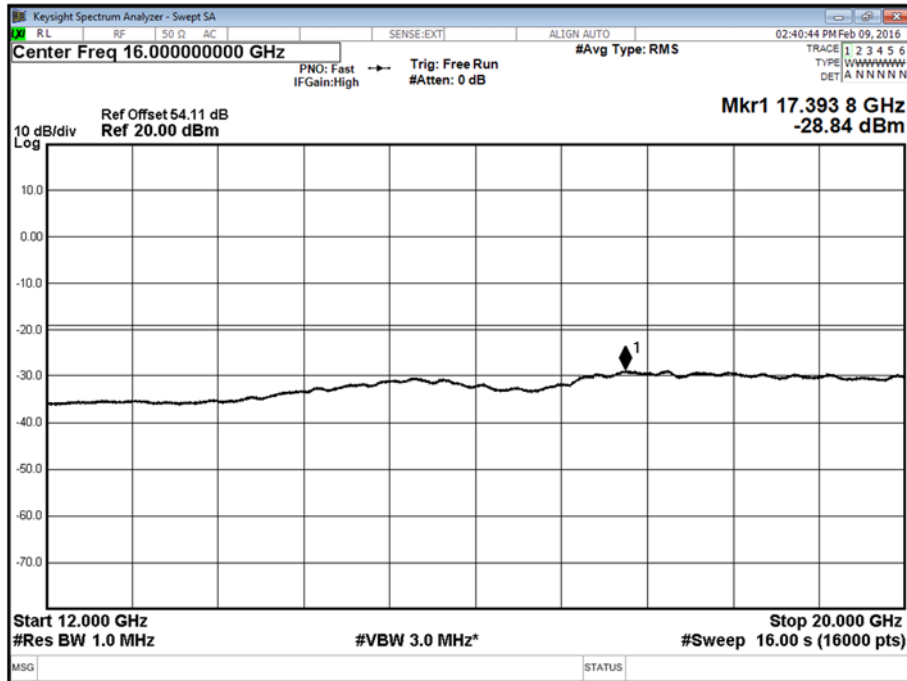
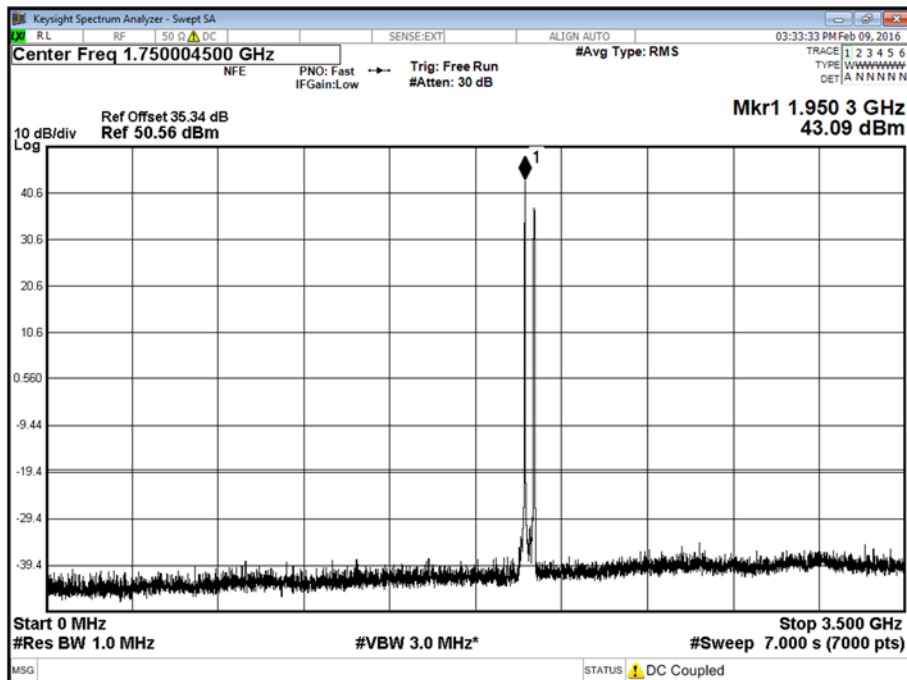


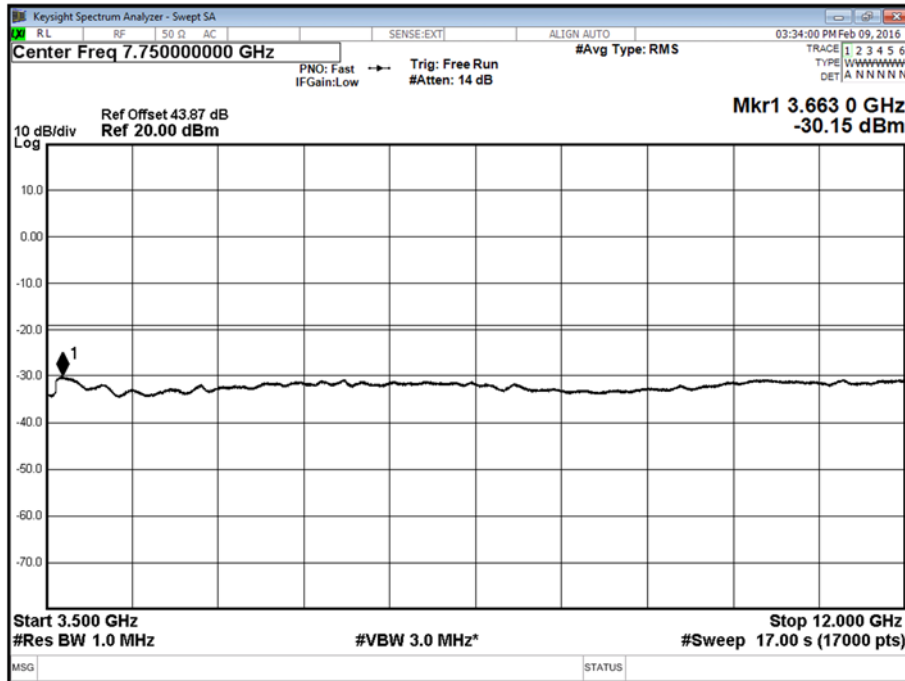
Channel Position MRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna C



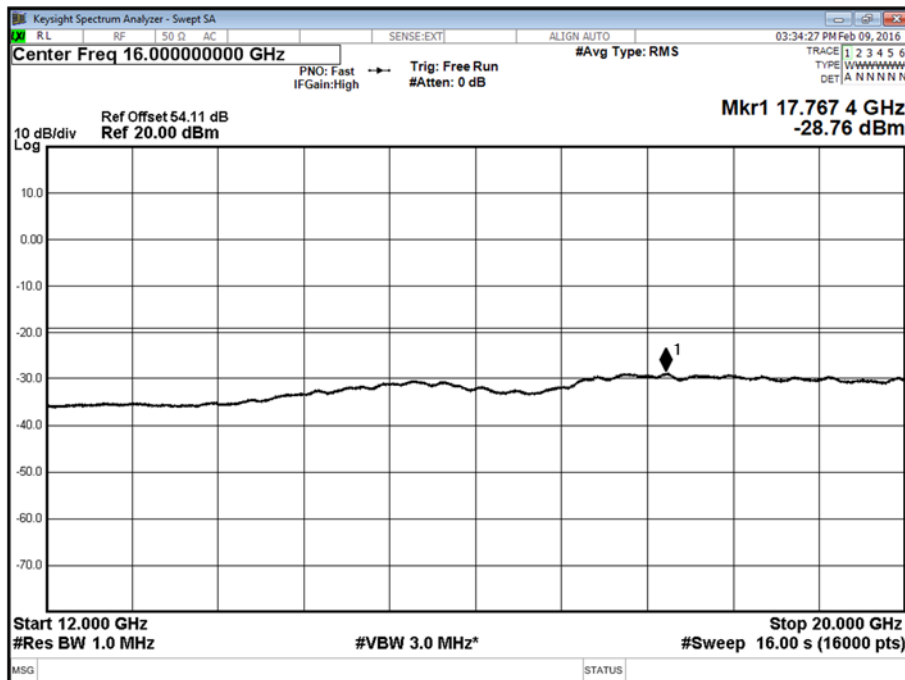
Channel Position TRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna C



Channel Position TRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna C



Channel Position TRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna C



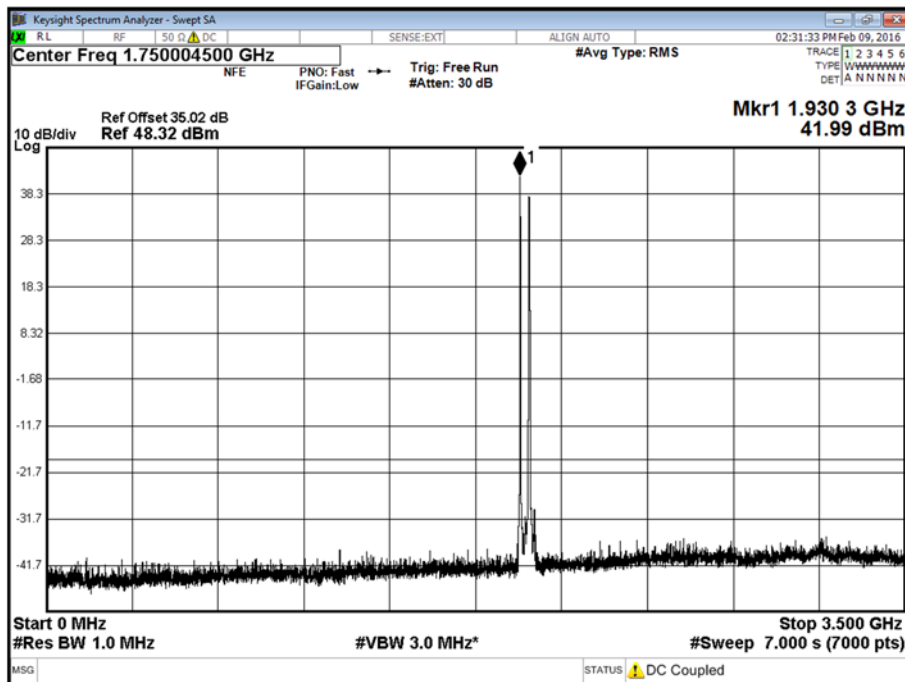
Configuration 8 Antenna D

Maximum Output Power 44.77 dBm

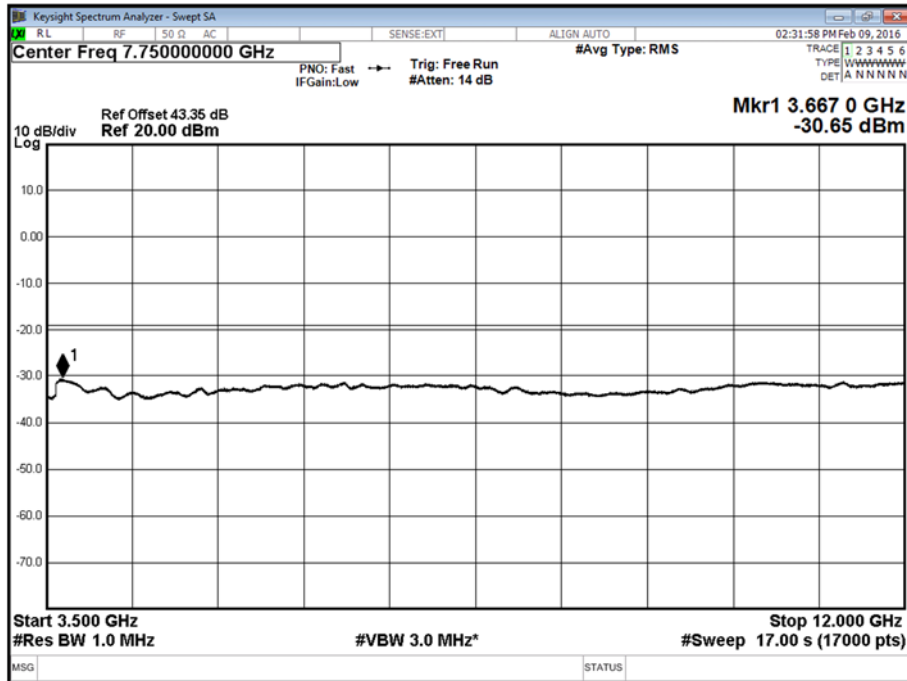
Remarks

GSM carrier on band edge was placed in band by an additional 200 kHz.

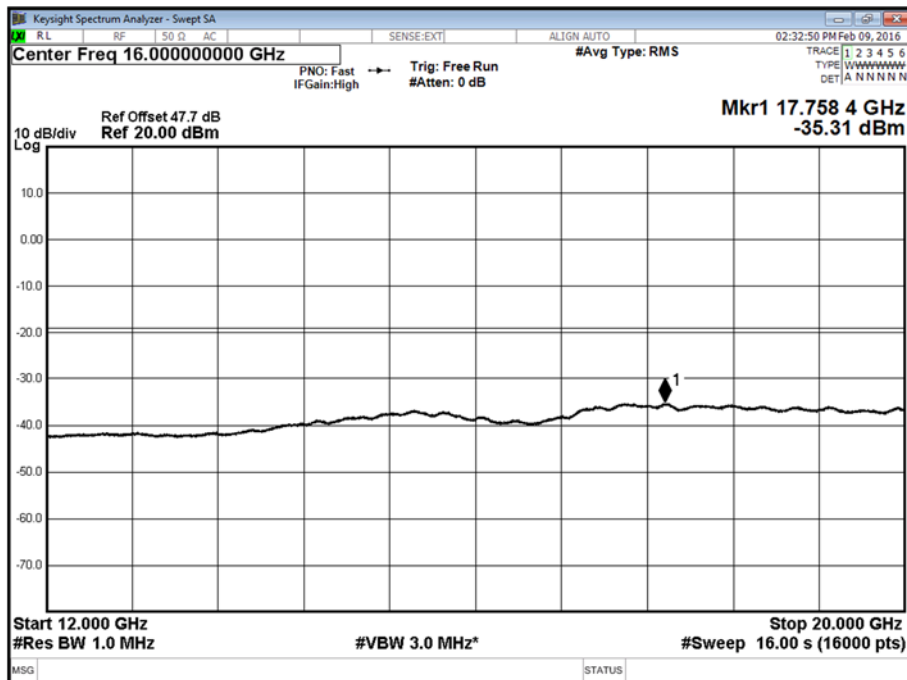
Channel Position BRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



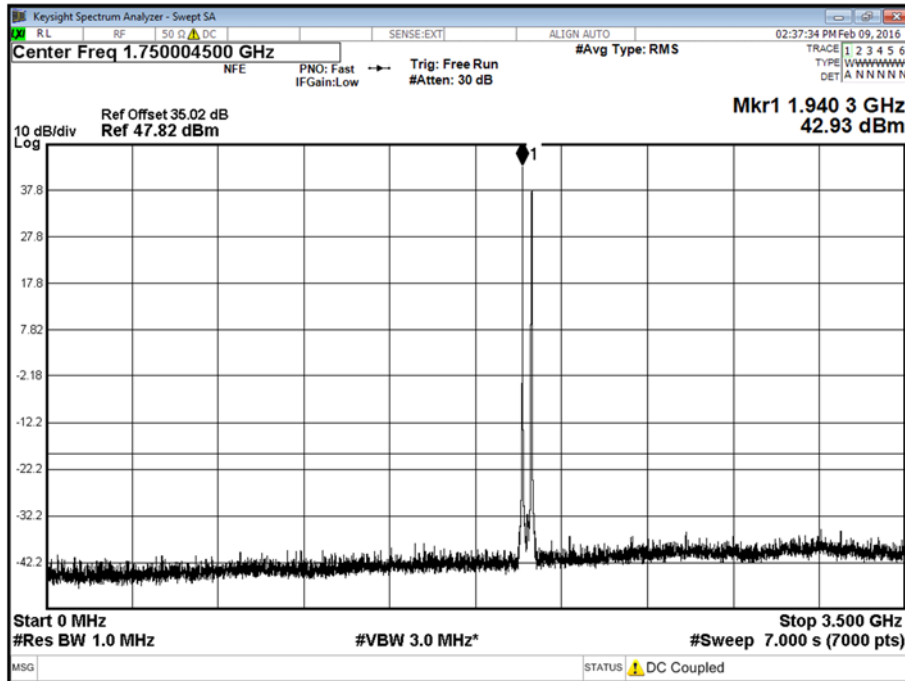
Channel Position BRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



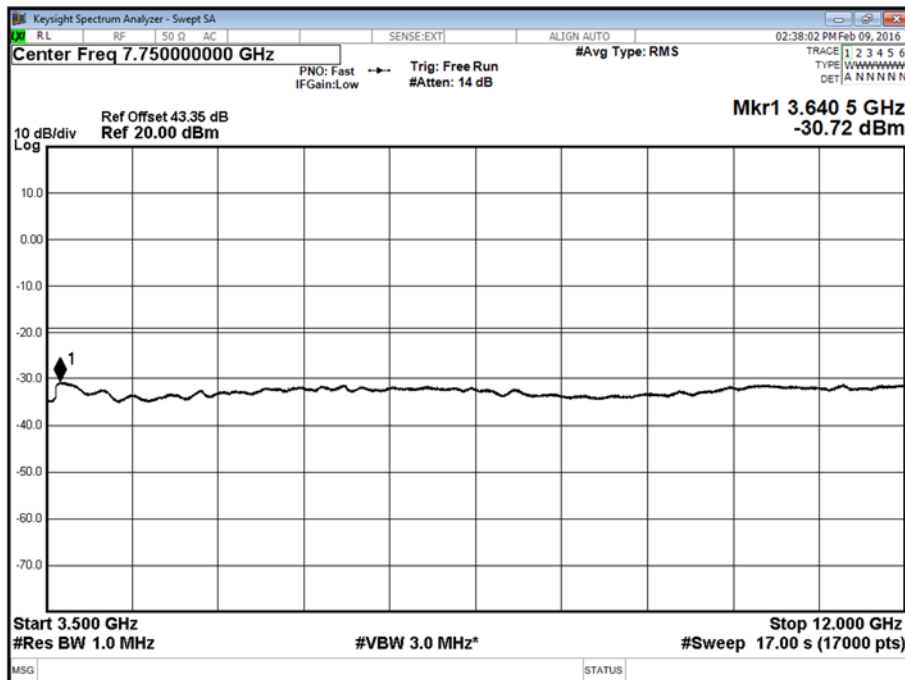
Channel Position BRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



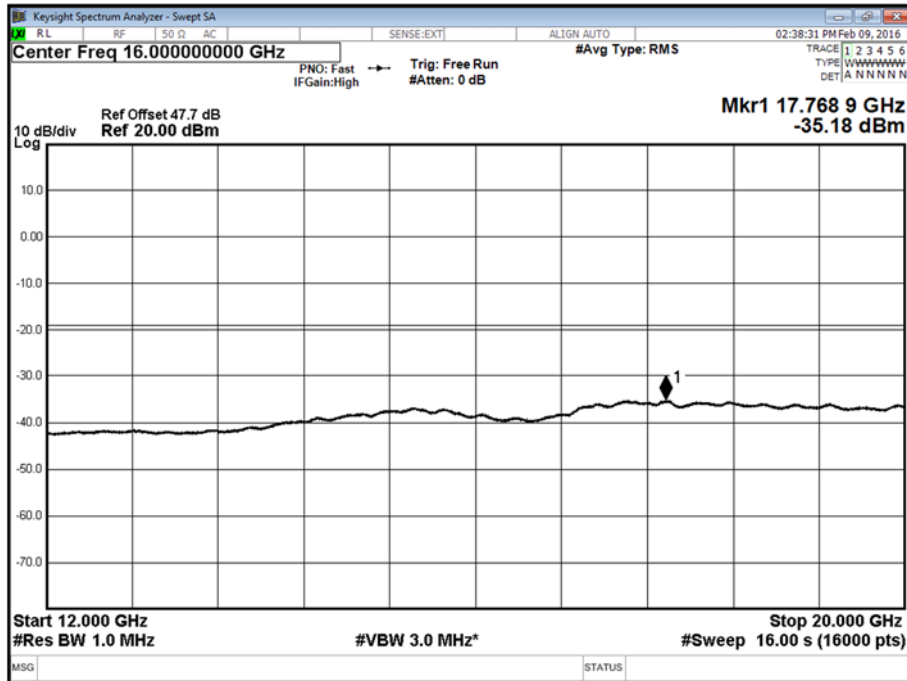
Channel Position MRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



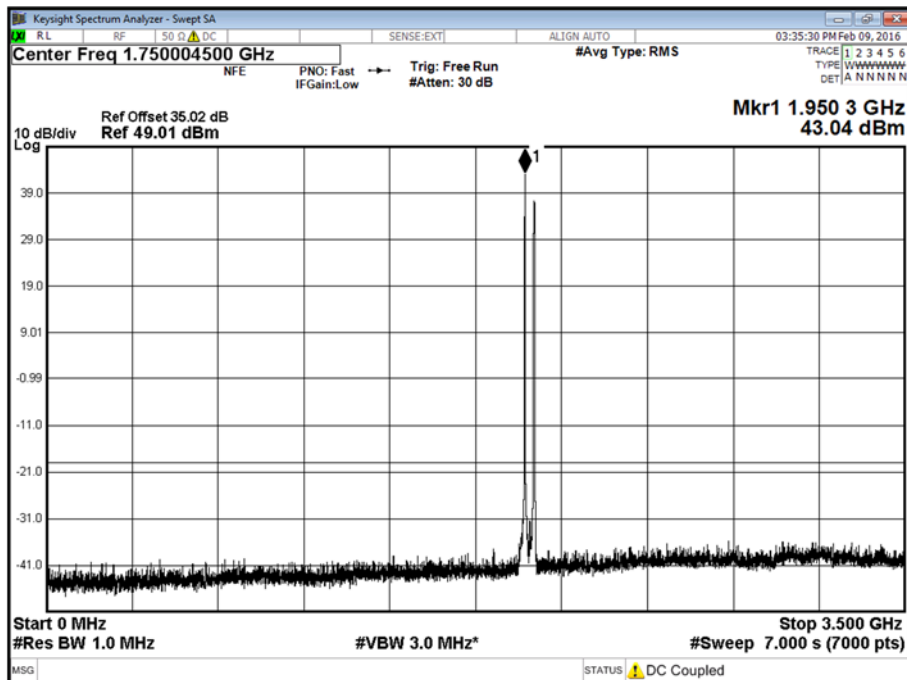
Channel Position MRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



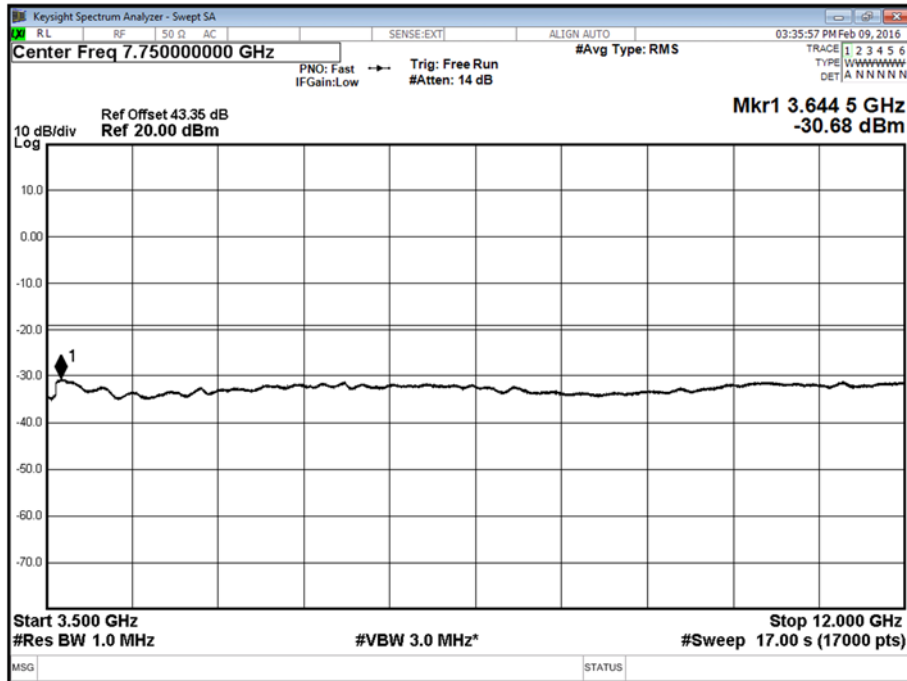
Channel Position MRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



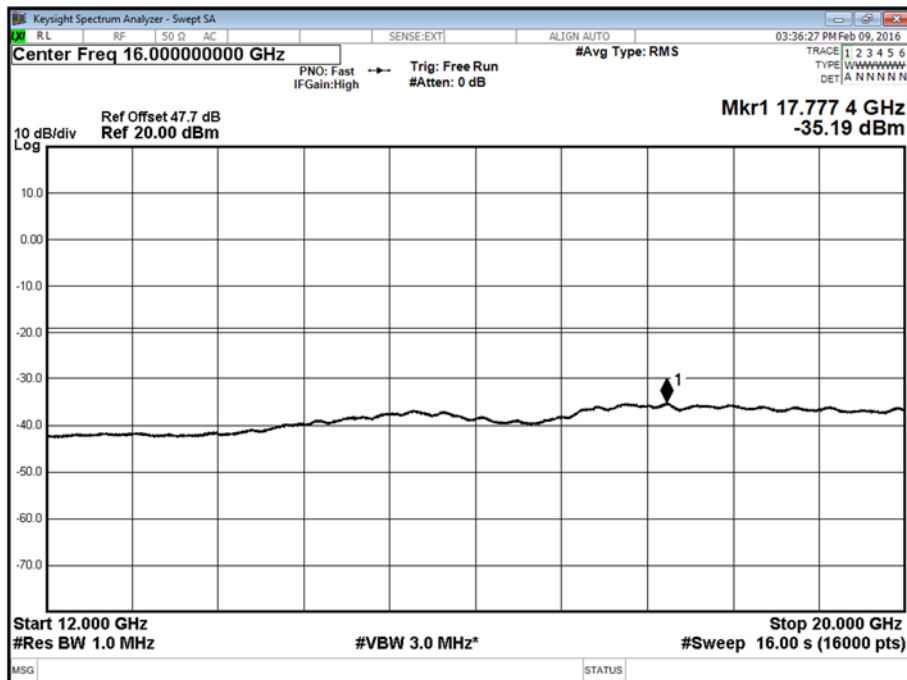
Channel Position TRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



Channel Position TRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



Channel Position TRFBW - Modulation (GSM / WCDMA) AQPSK / 16QAM - Antenna D



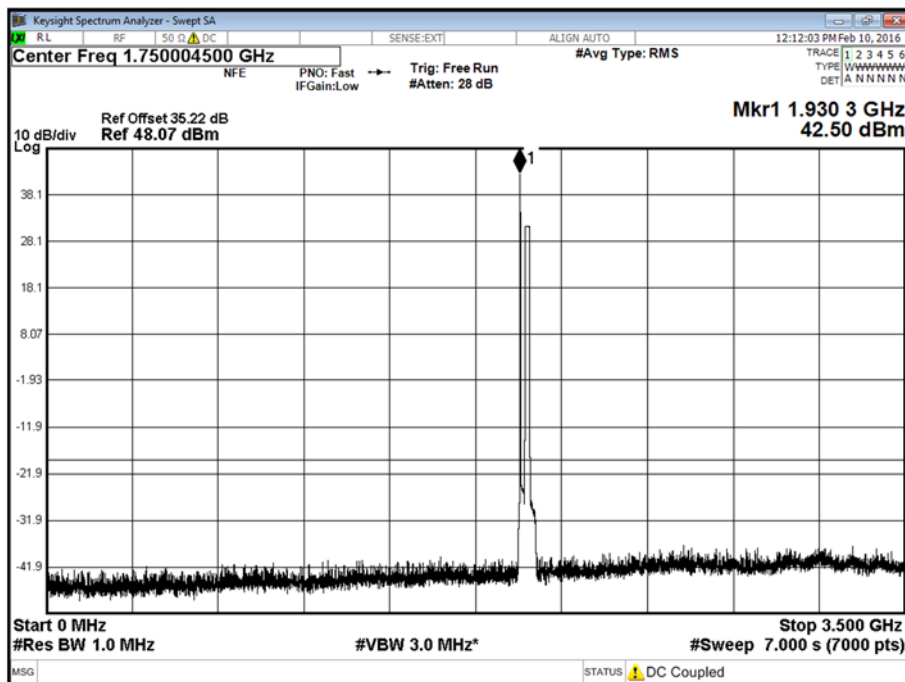
Configuration 10 Antenna A

Maximum Output Power 44.77 dBm

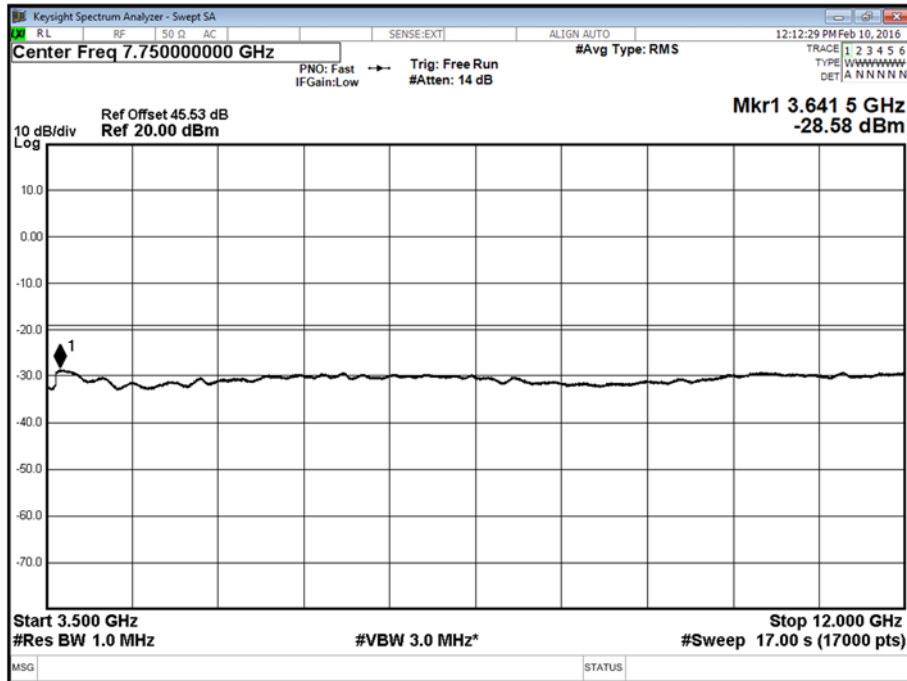
Remarks

GSM carrier on band edge was placed in band by an additional 200 kHz. LTE modulation = QPSK

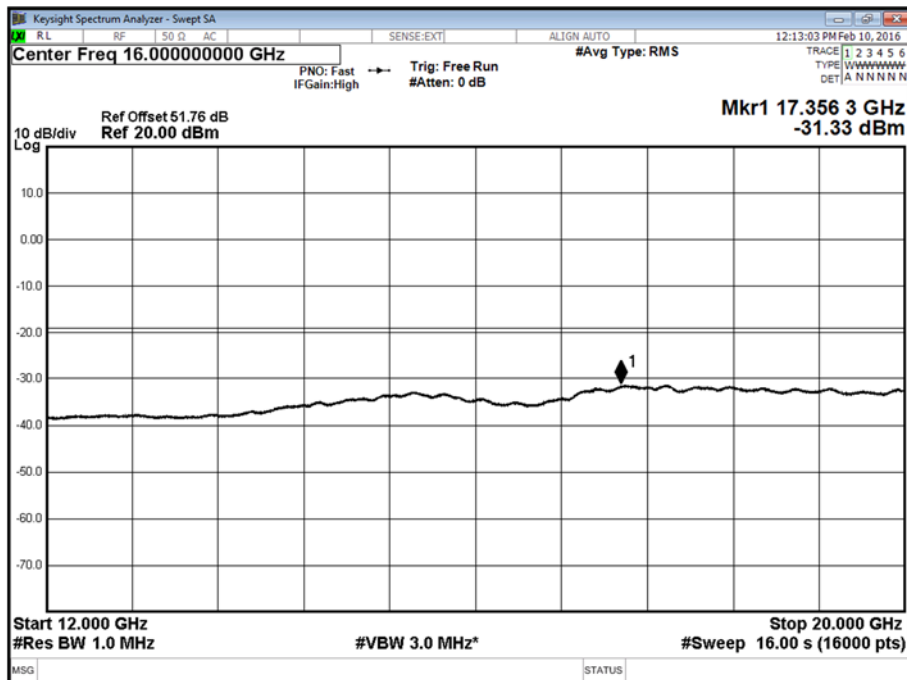
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



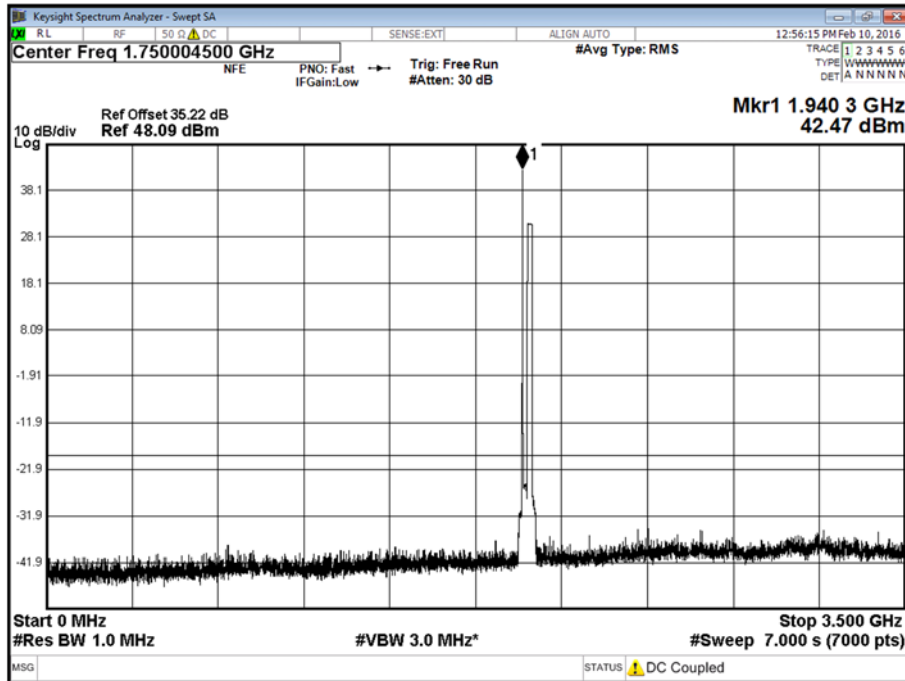
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



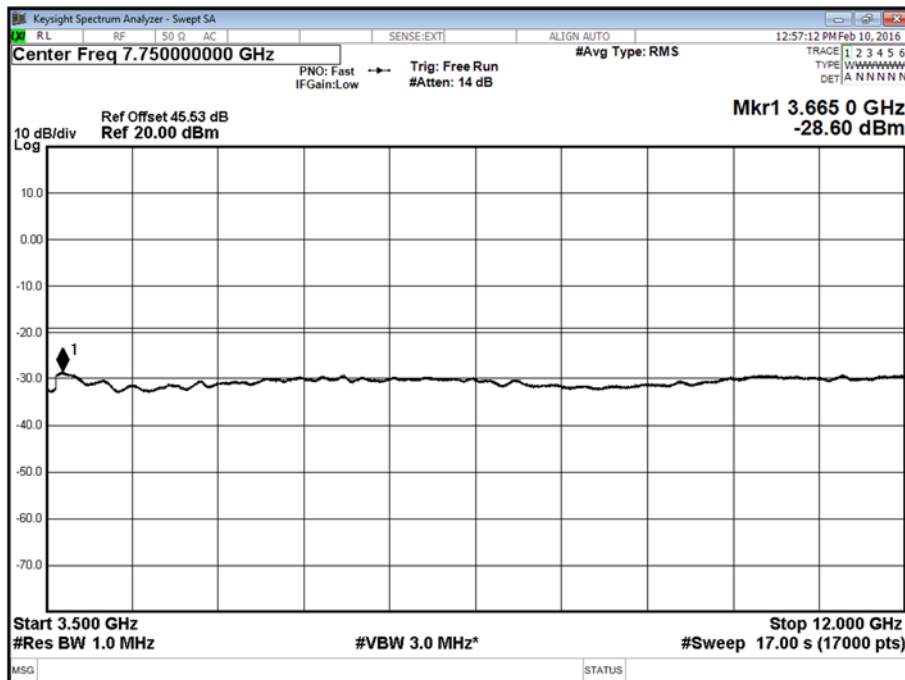
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



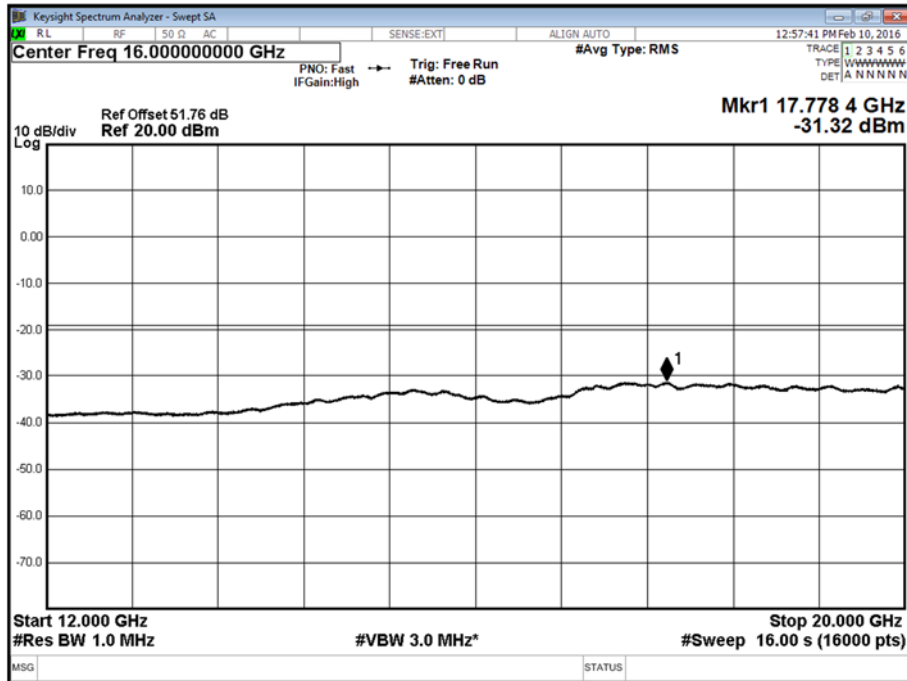
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



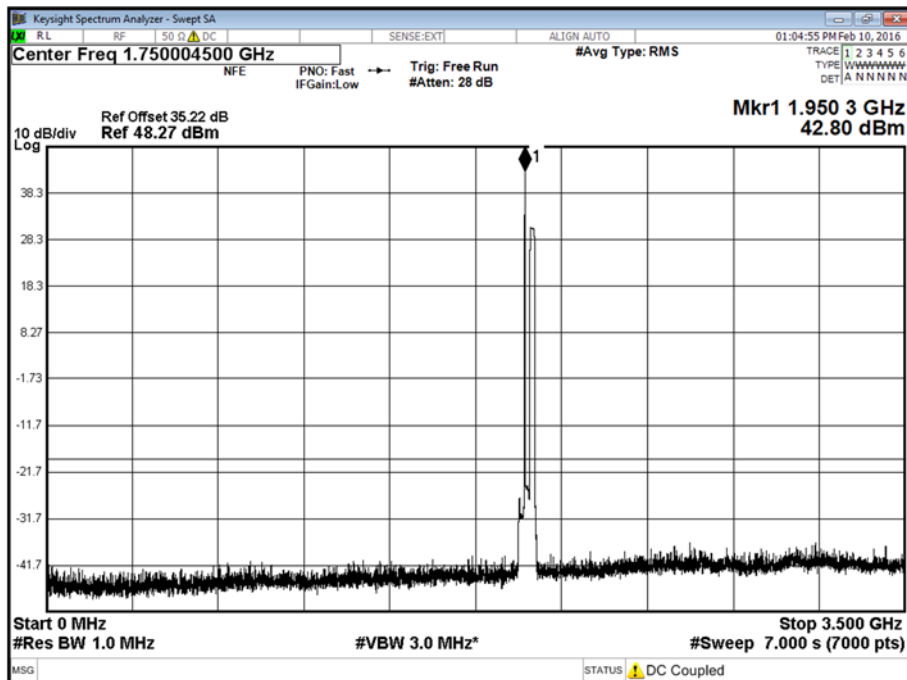
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



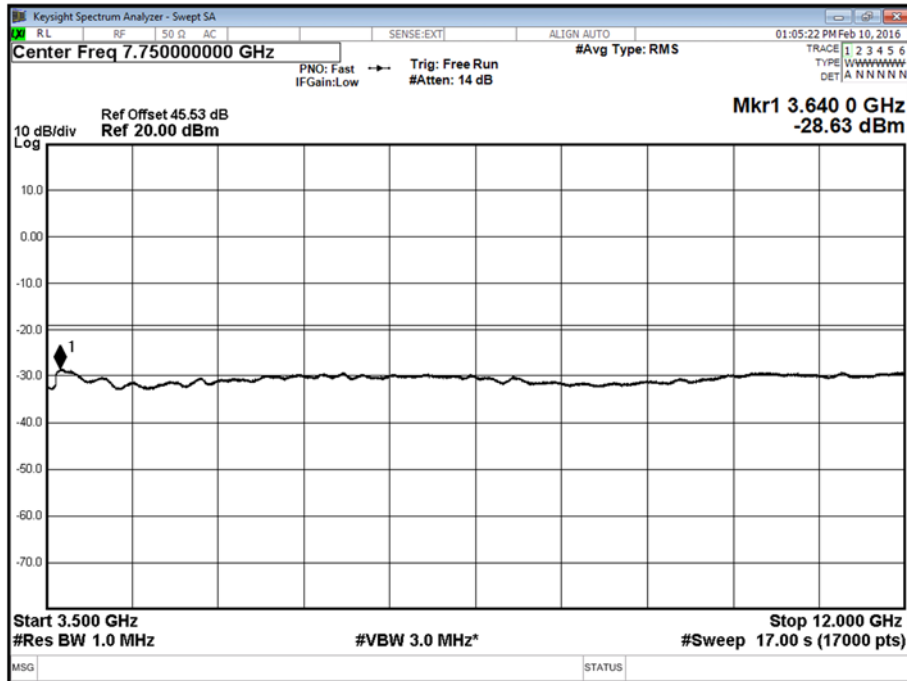
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



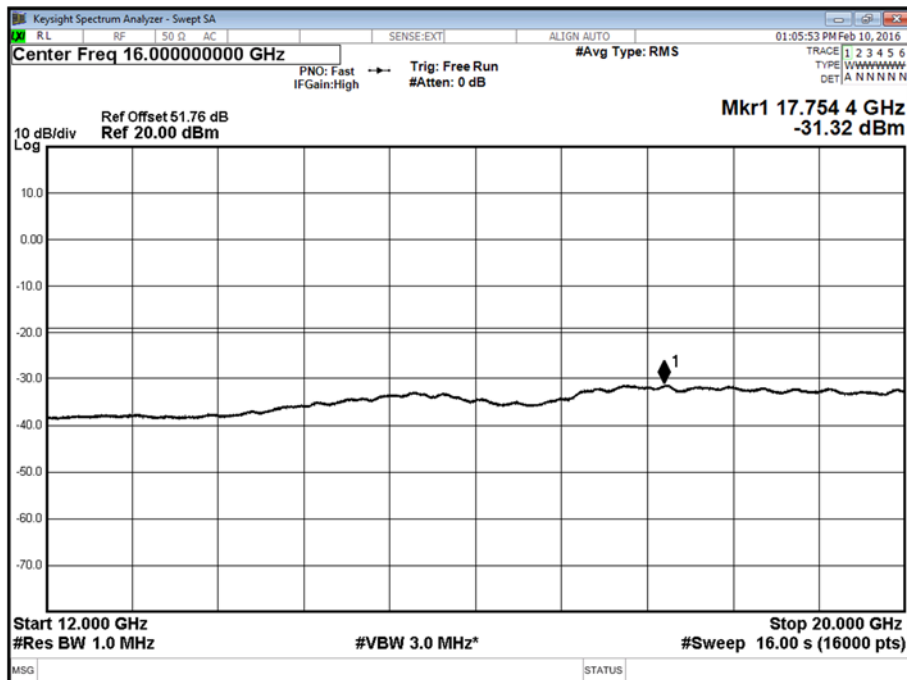
Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna A



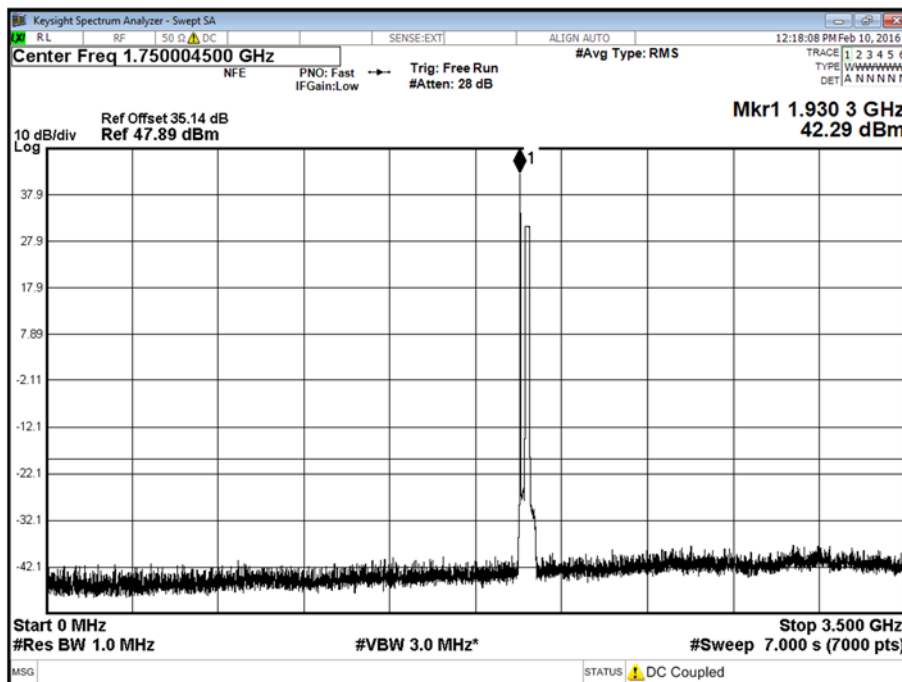
Configuration 10 Antenna B

Maximum Output Power 44.77 dBm

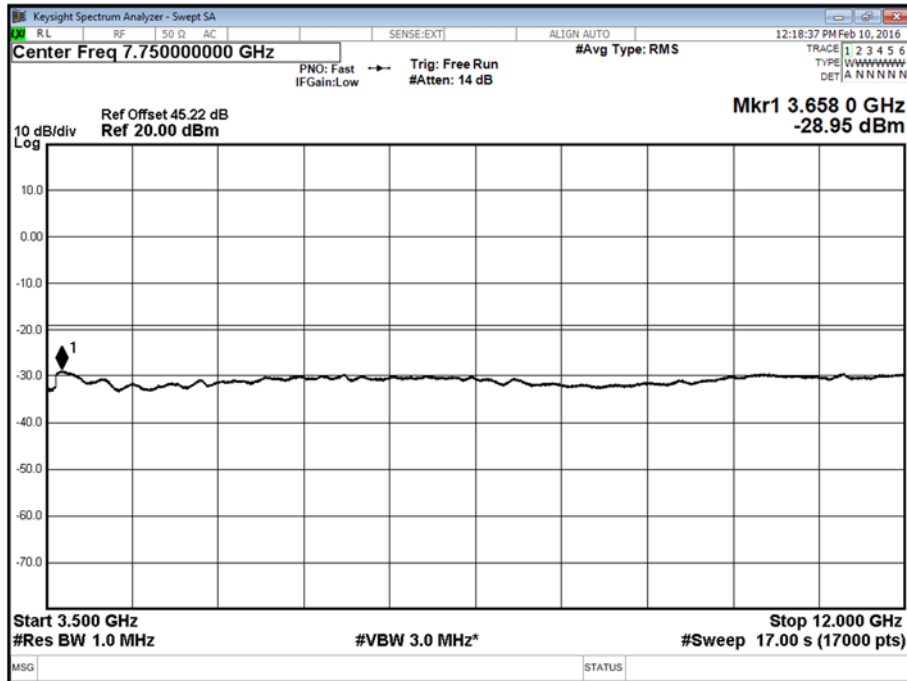
Remarks

GSM carrier on band edge was placed in band by an additional 200 kHz. LTE modulation = QPSK

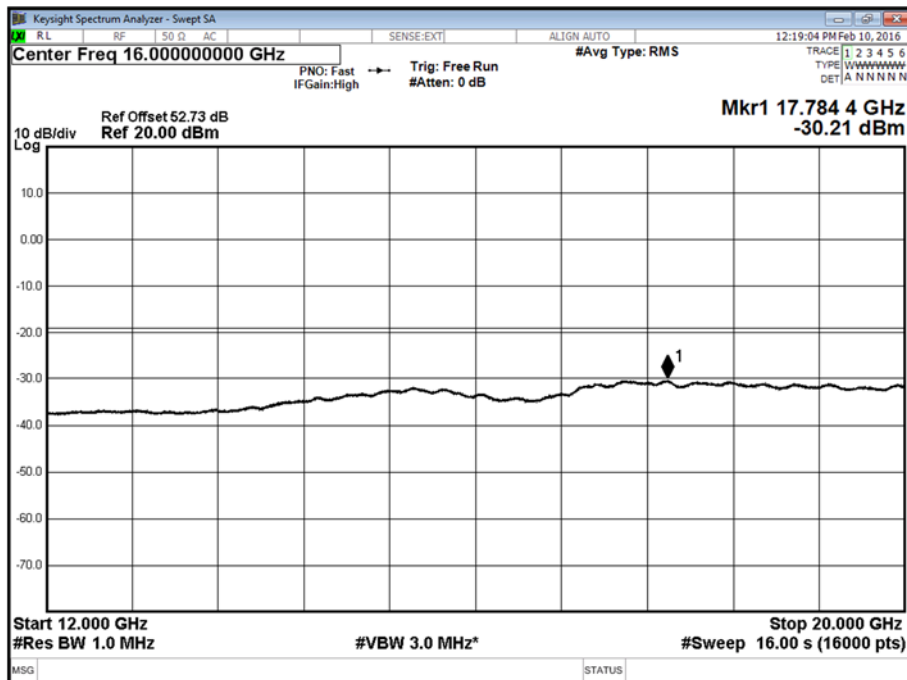
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



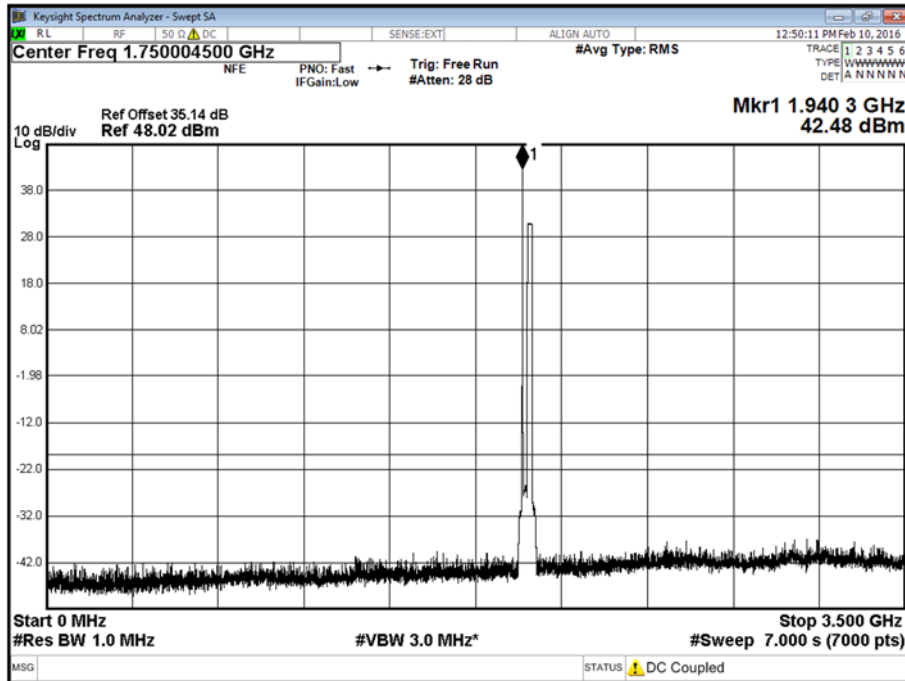
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



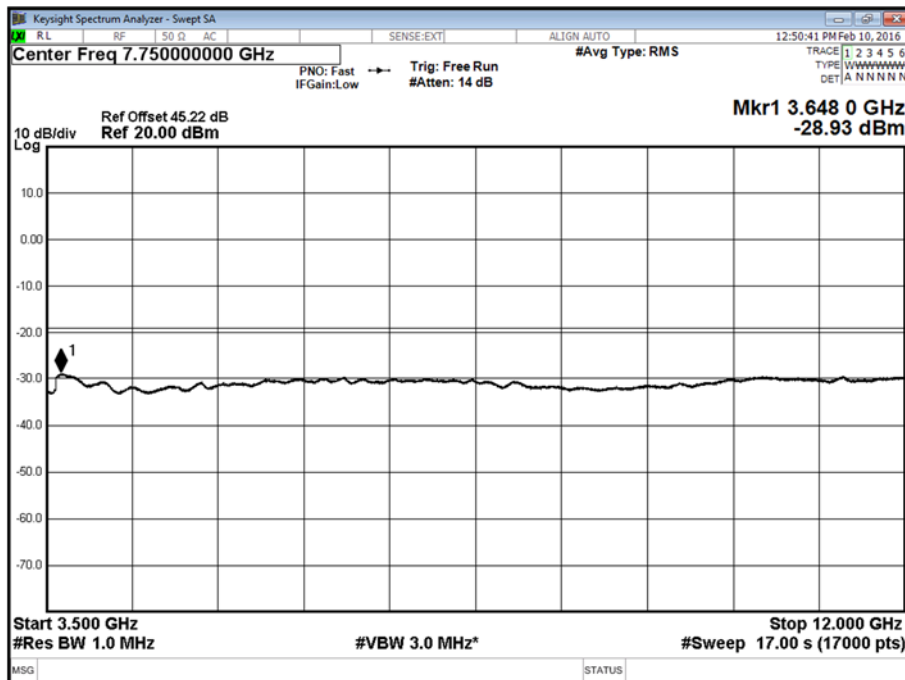
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



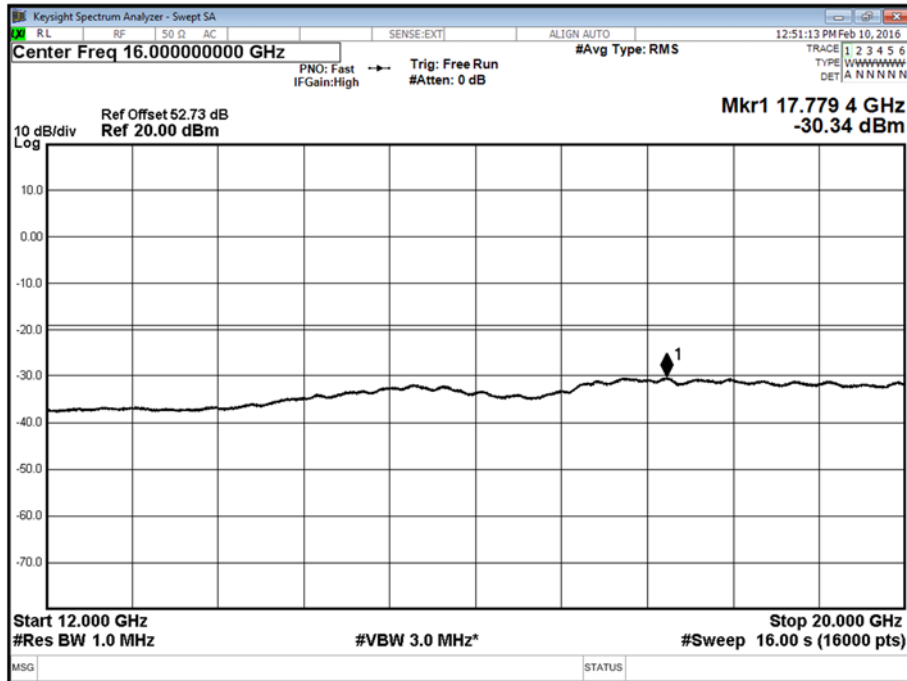
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



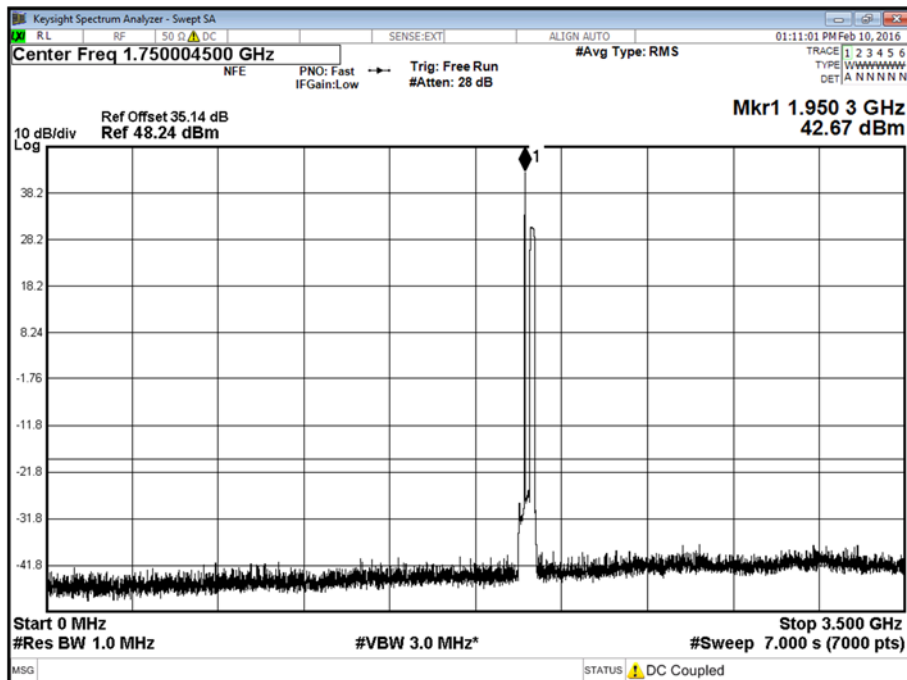
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



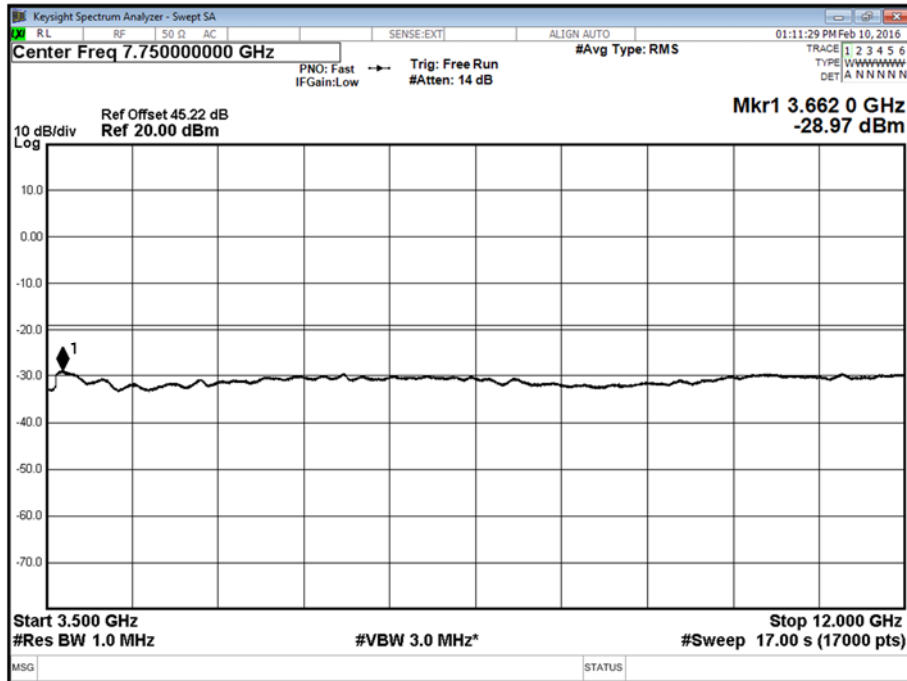
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



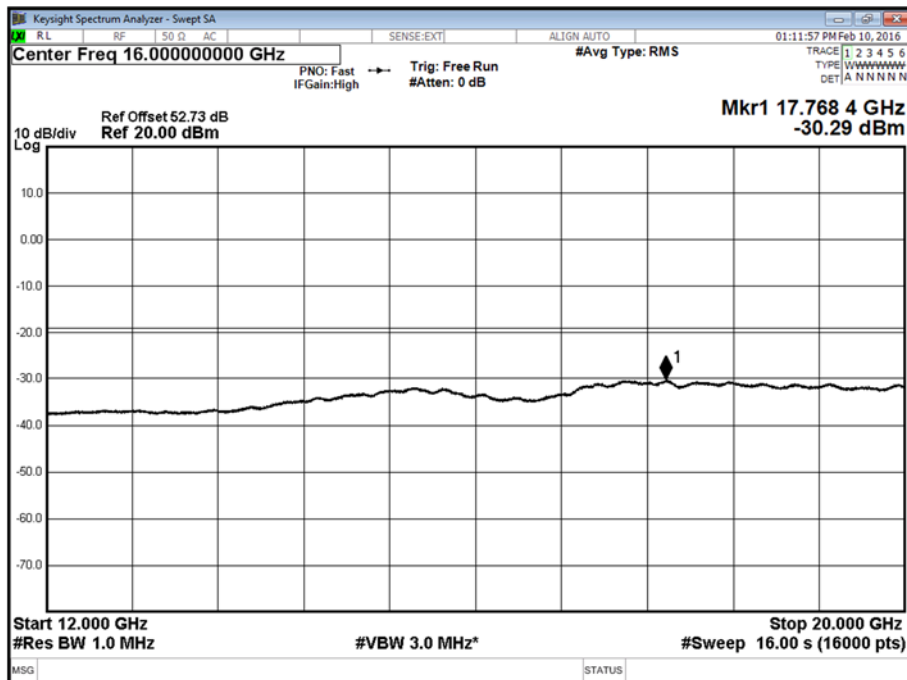
Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna B



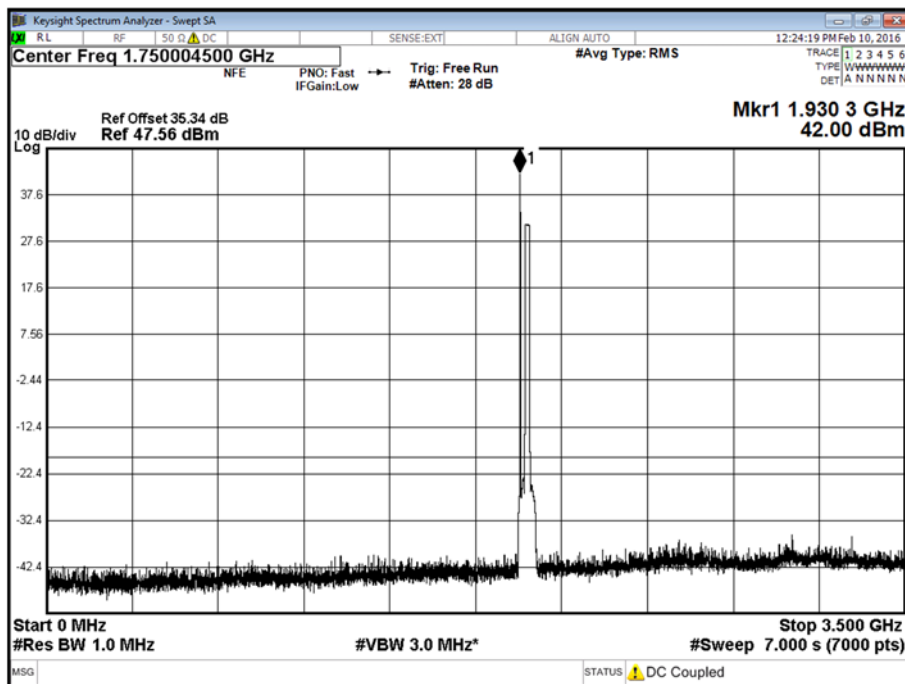
Configuration 10 Antenna C

Maximum Output Power 44.77 dBm

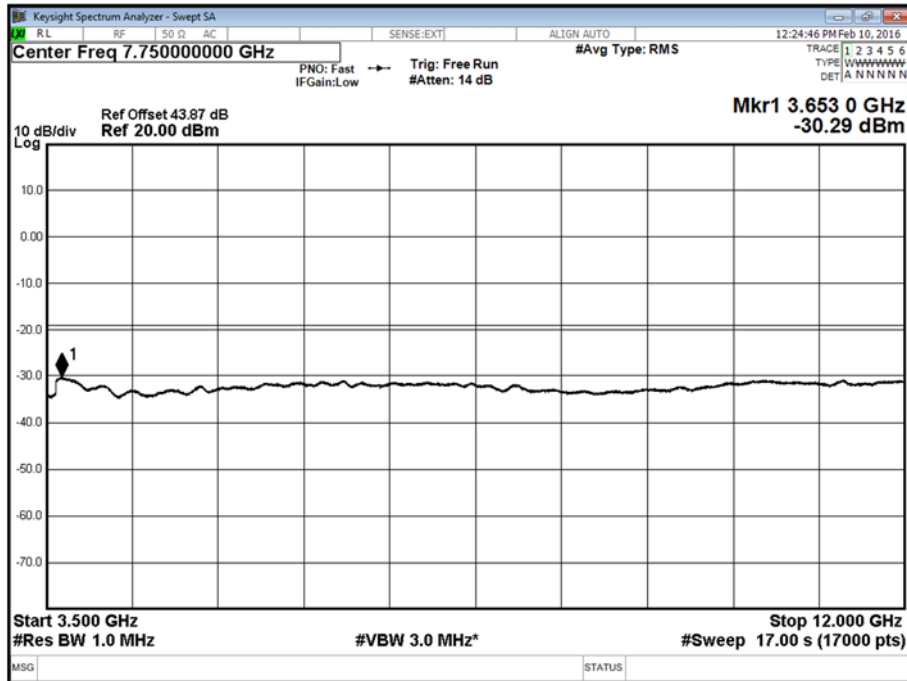
Remarks

GSM carrier on band edge was placed in band by an additional 200 KHz. LTE modulation = QPSK

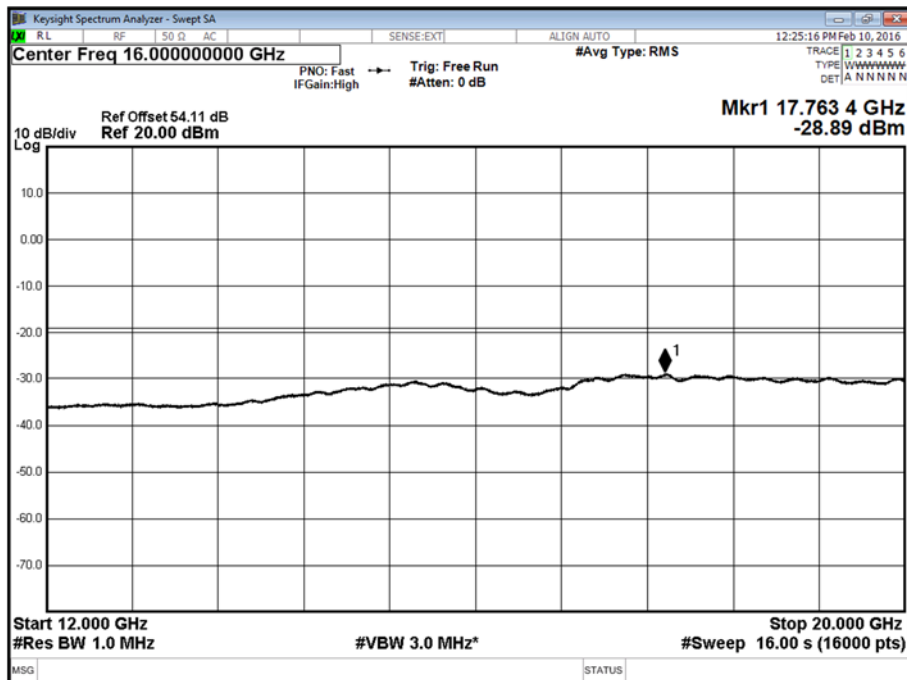
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



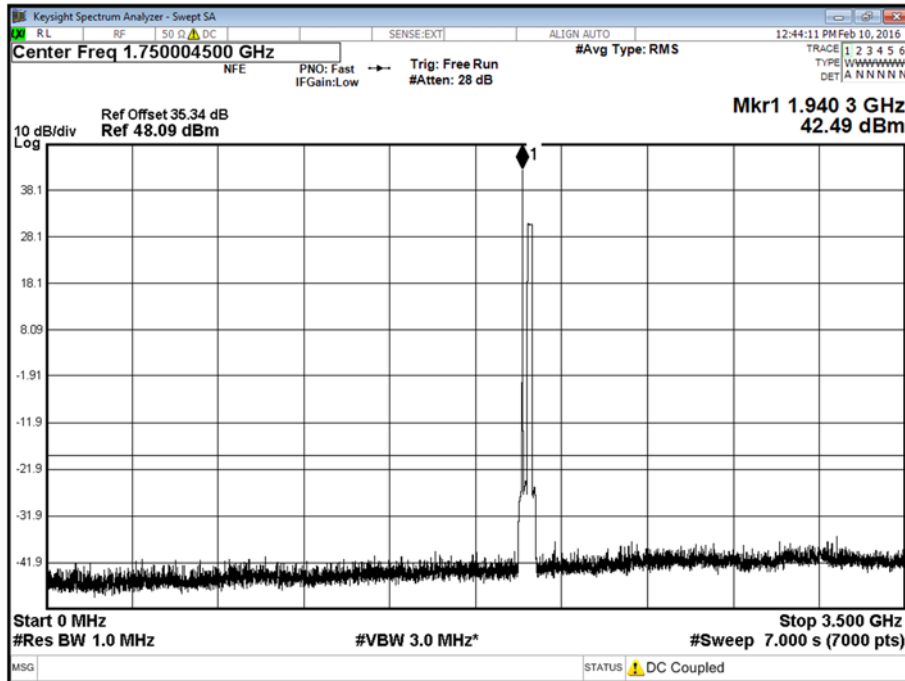
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



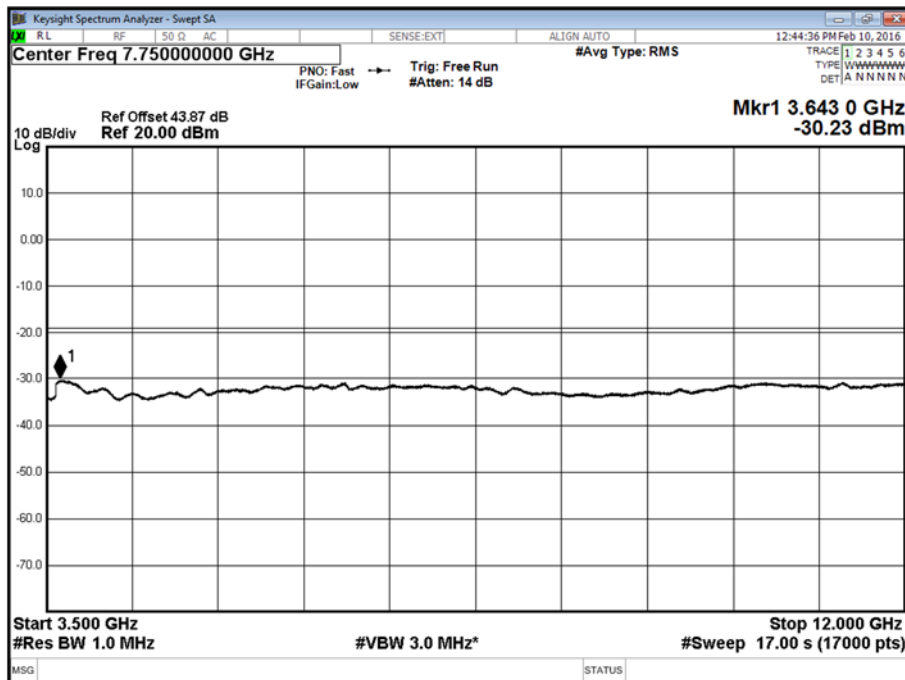
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



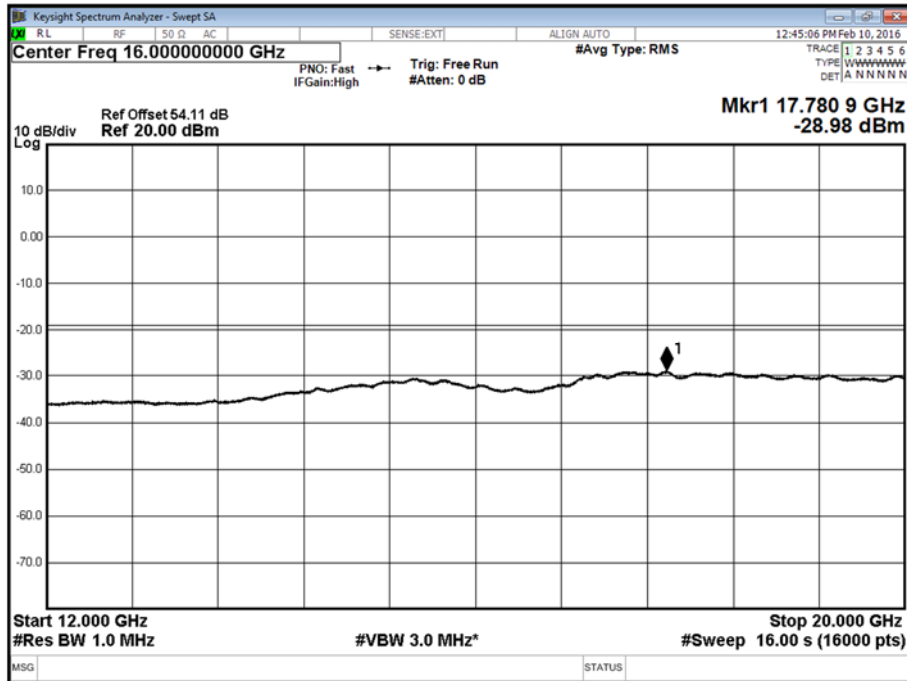
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



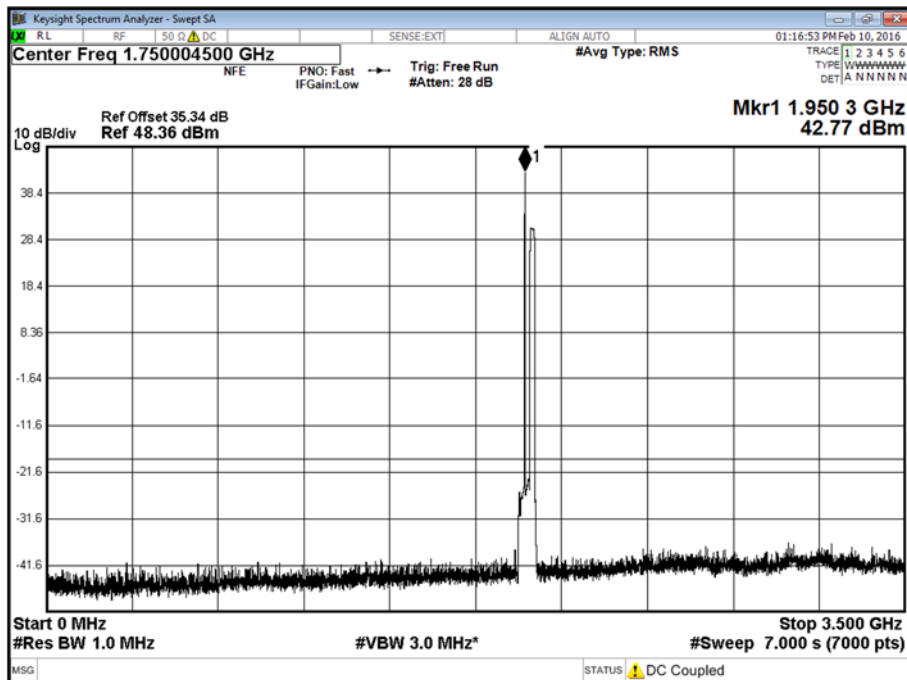
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



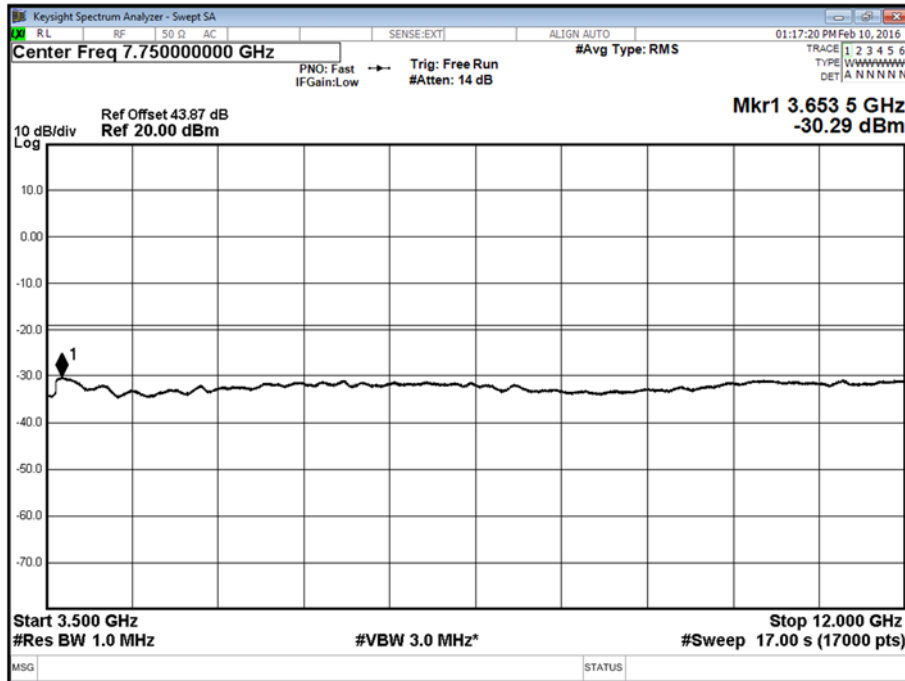
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



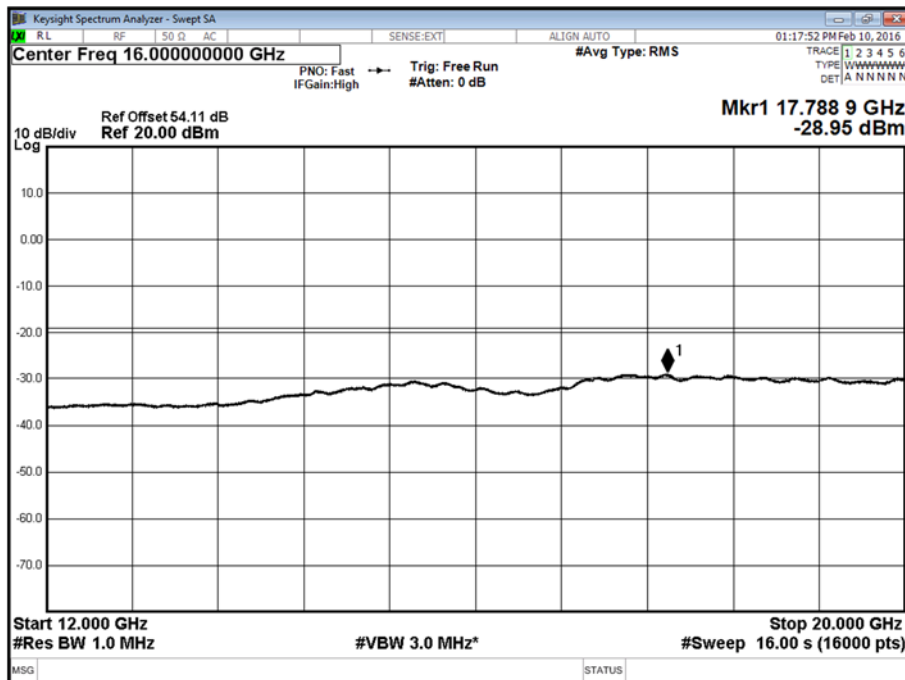
Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna C



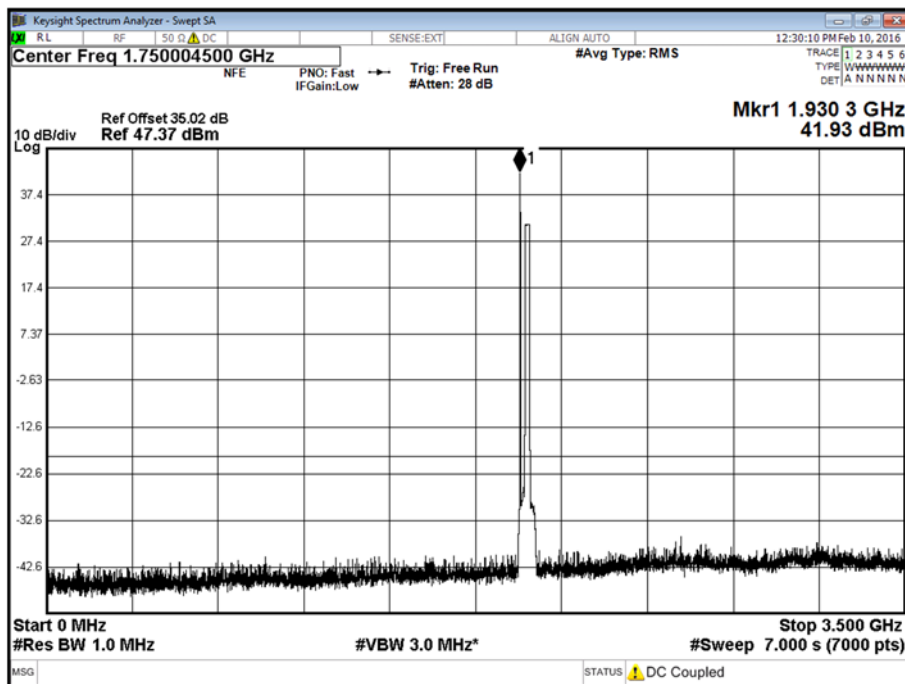
Configuration 10 Antenna D

Maximum Output Power 44.77 dBm

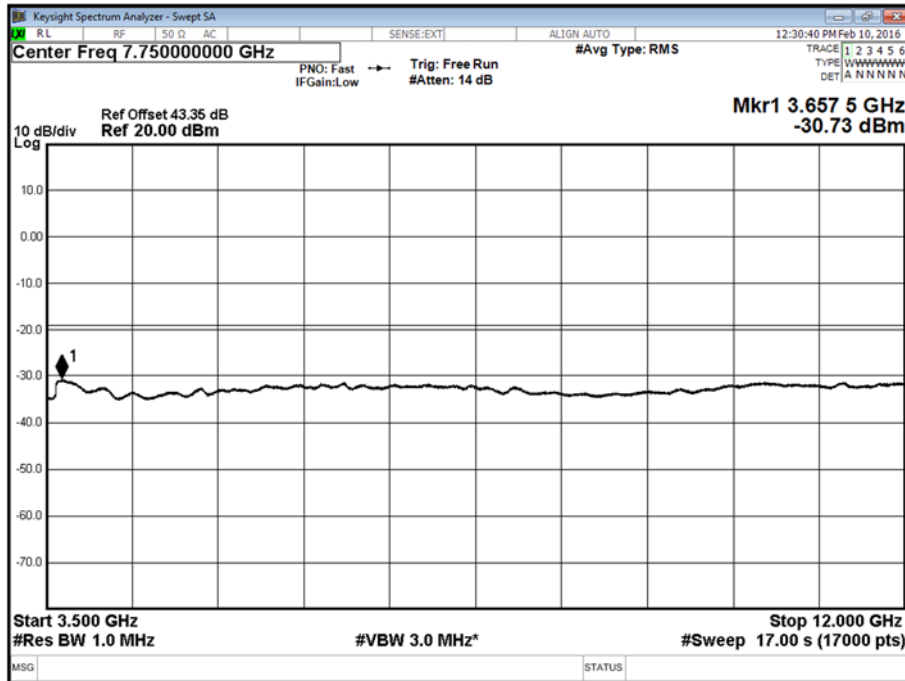
Remarks

GSM carrier on band edge was placed in band by an additional 200 kHz. LTE modulation = QPSK

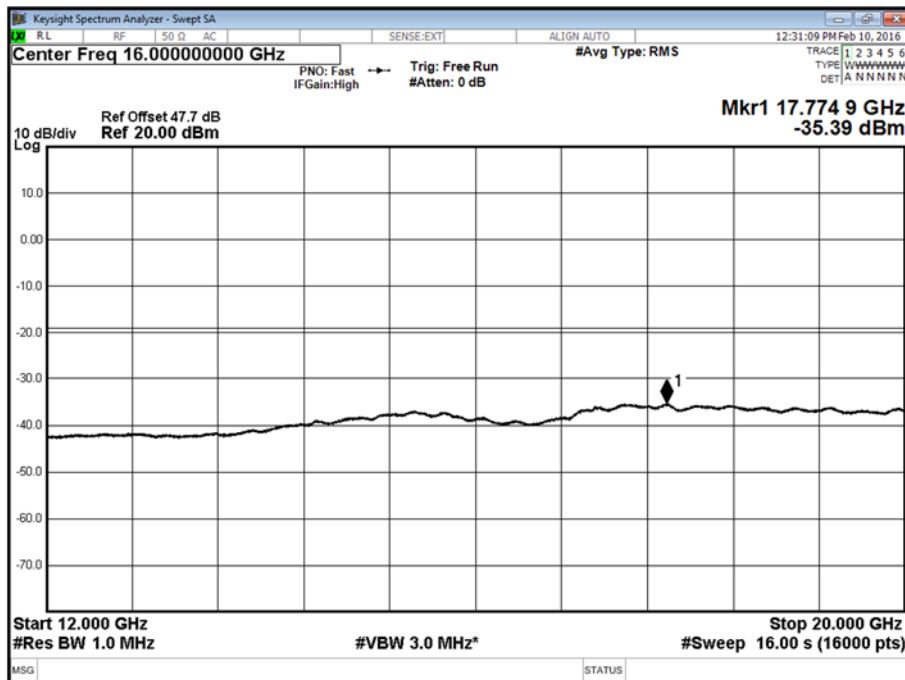
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



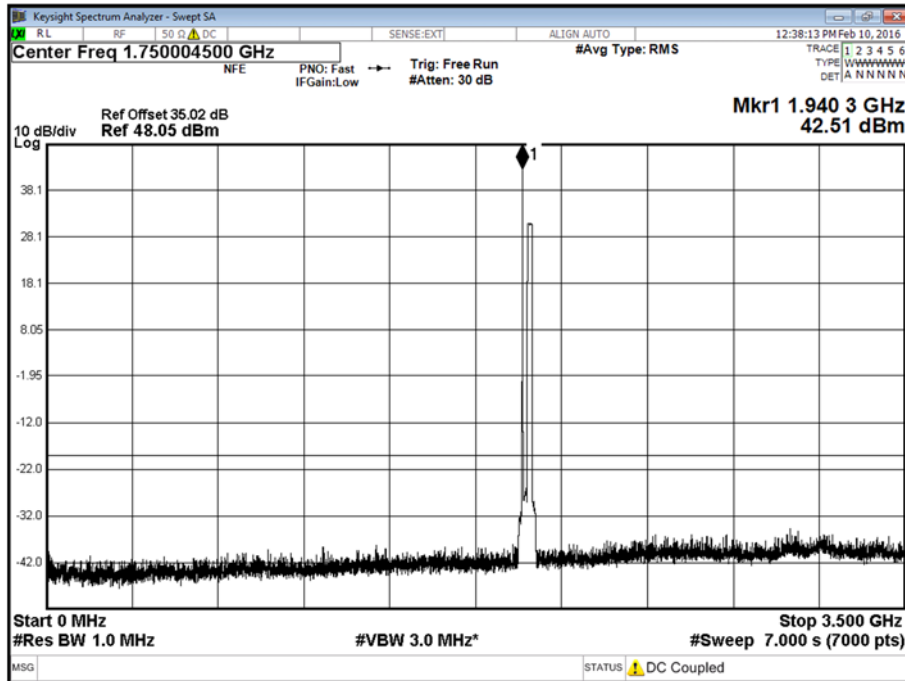
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



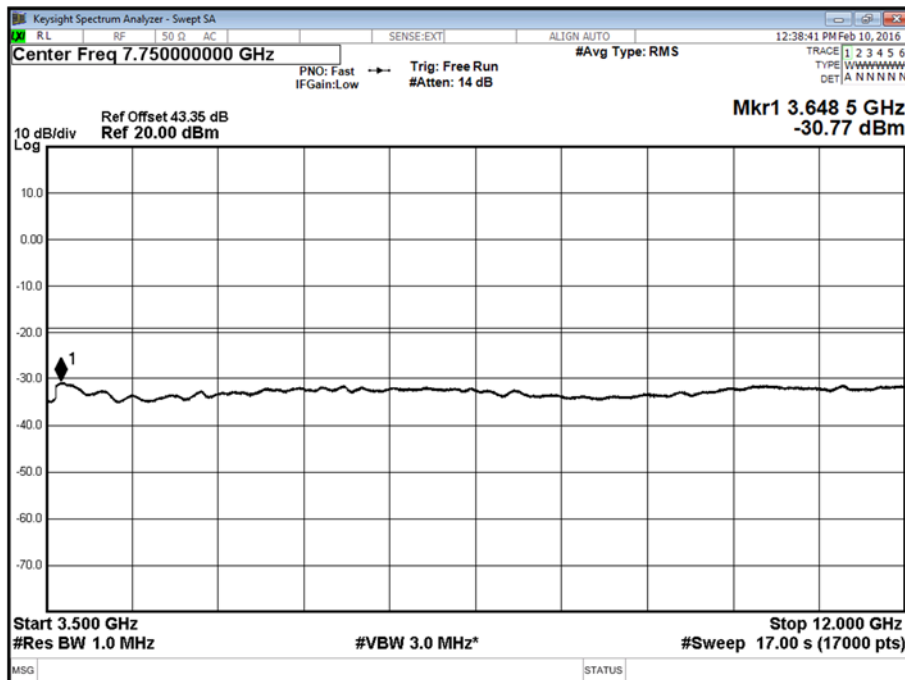
Channel Position BRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



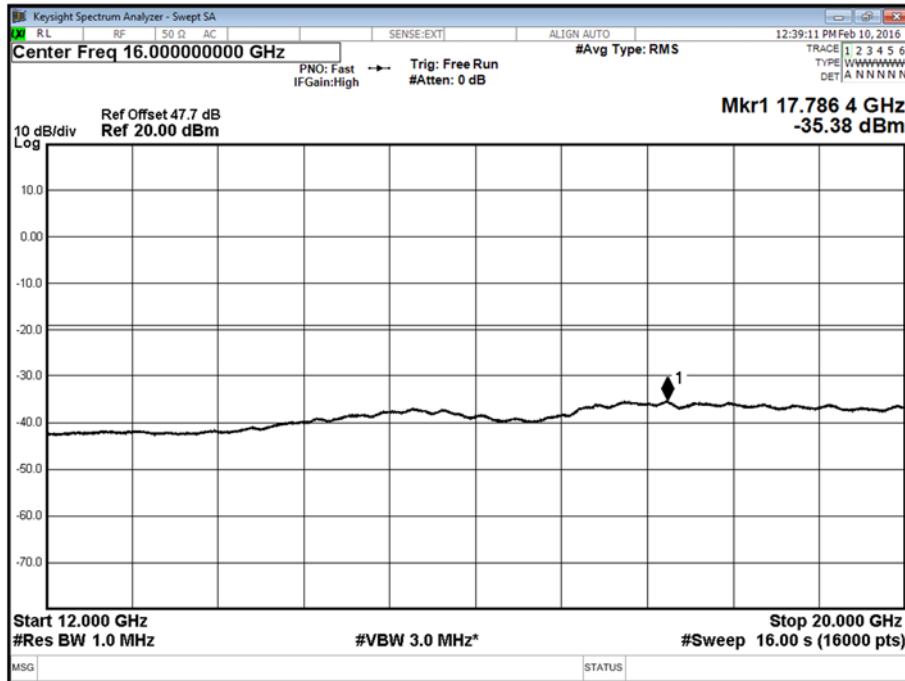
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



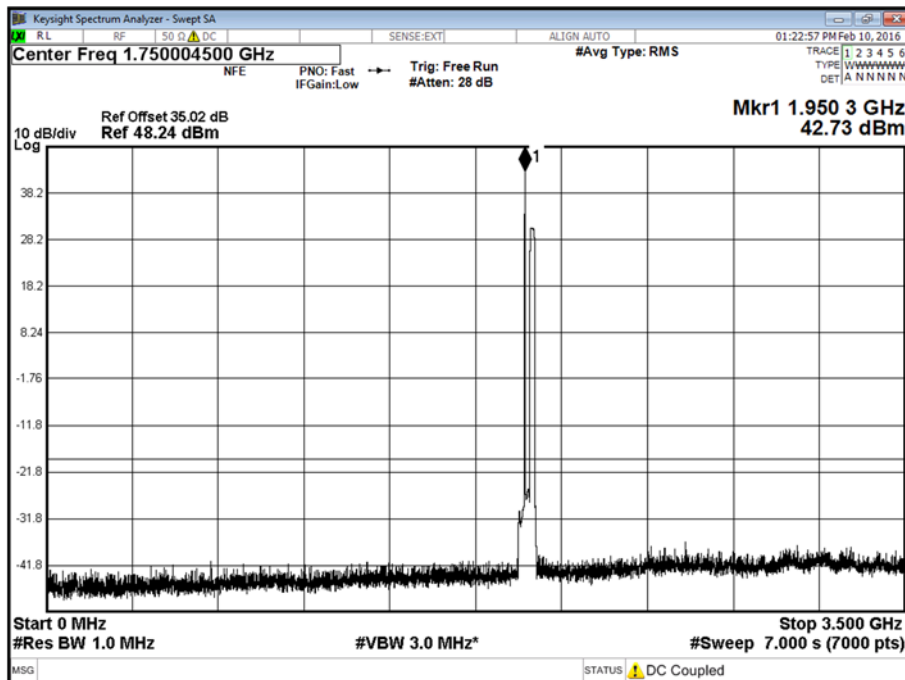
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



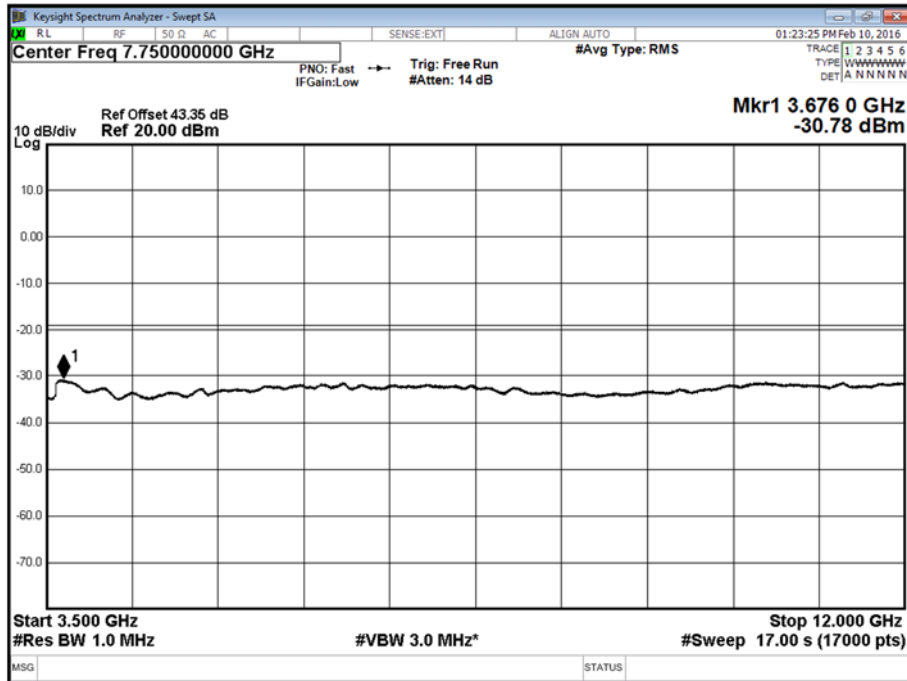
Channel Position MRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



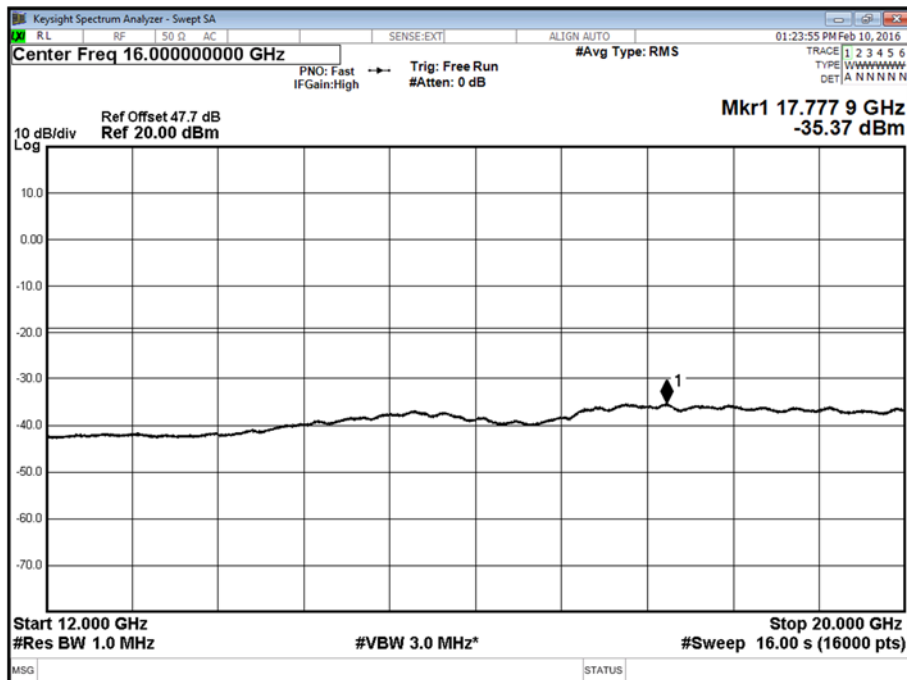
Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



Channel Position TRFBW - GSM Modulation / LTE Bandwidth GMSK / 20.0 MHz - Antenna D



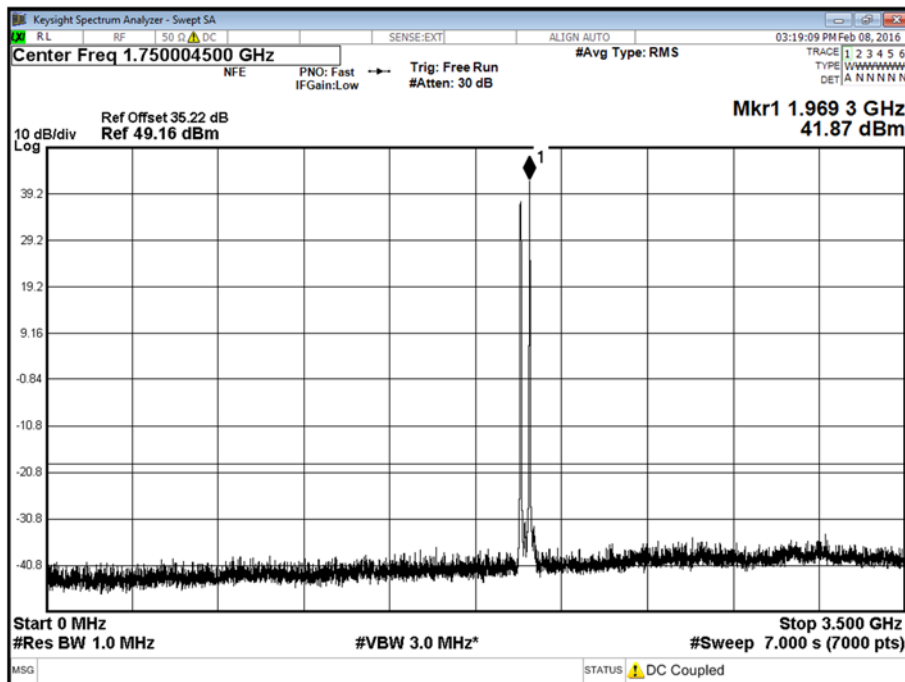
Configuration 6 Antenna A

Maximum Output Power 44.77 dBm

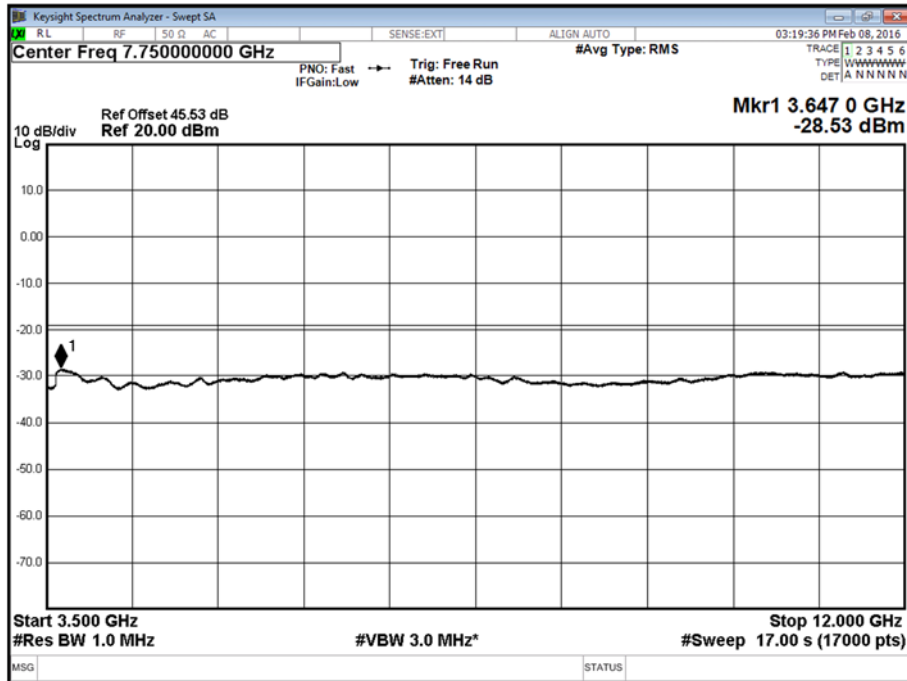
Remarks

LTE Modulation = QPSK

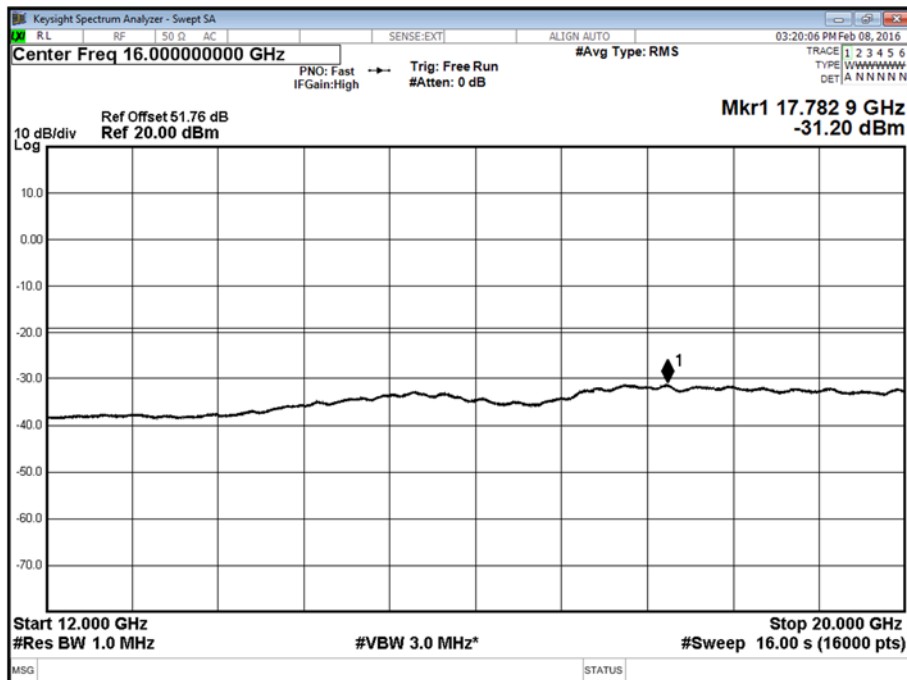
Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna A



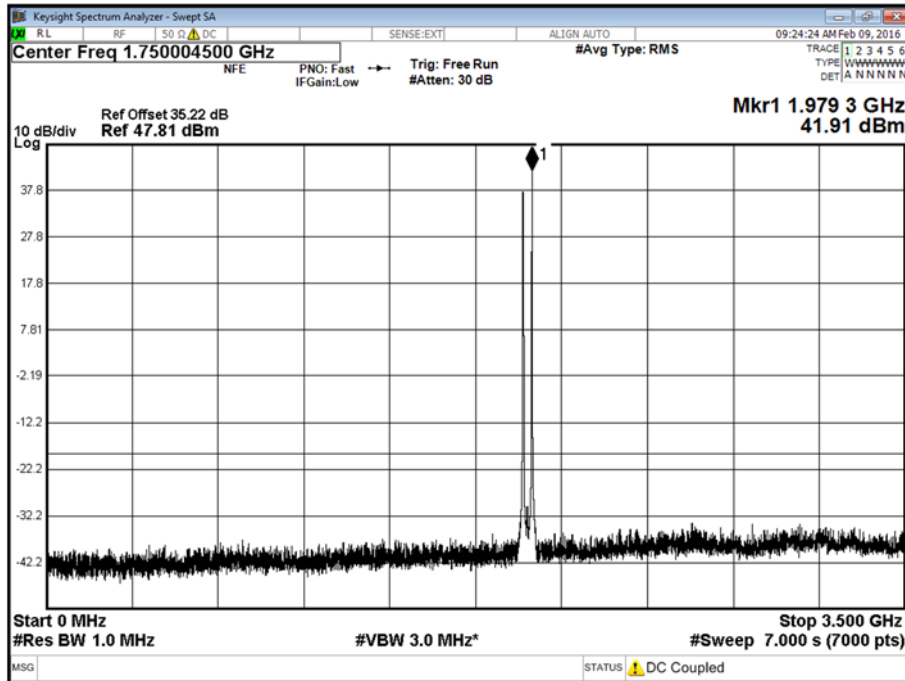
Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna A



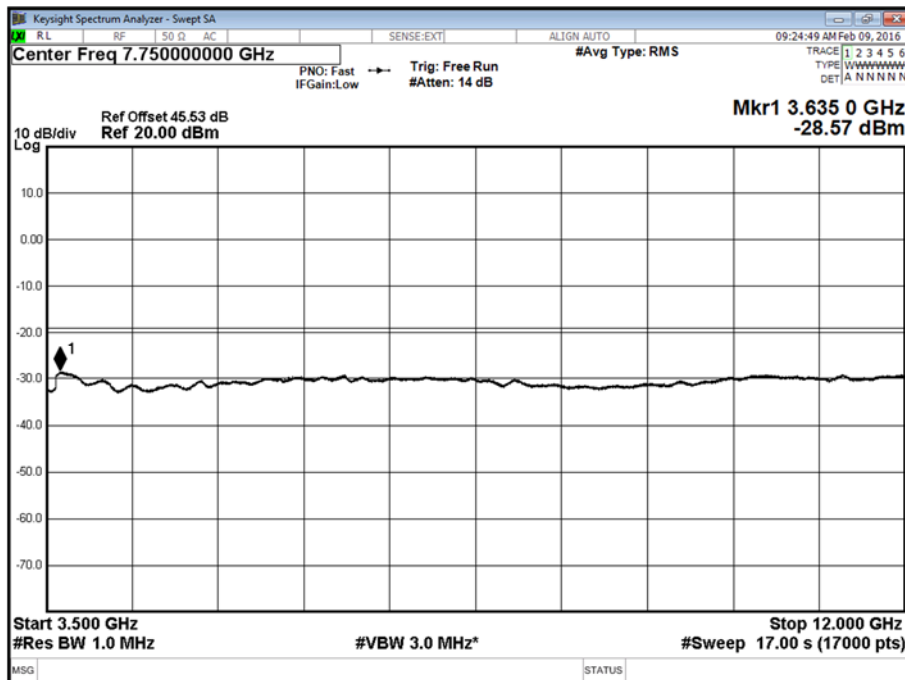
Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna A



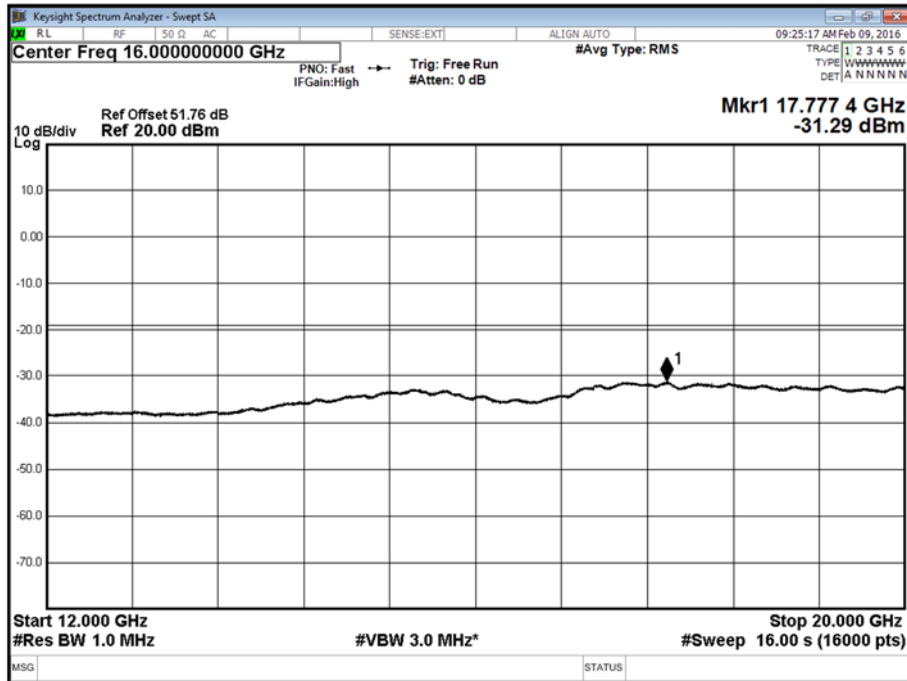
Channel Position MRFBW - Bandwidth 1.4 MHz - Antenna A



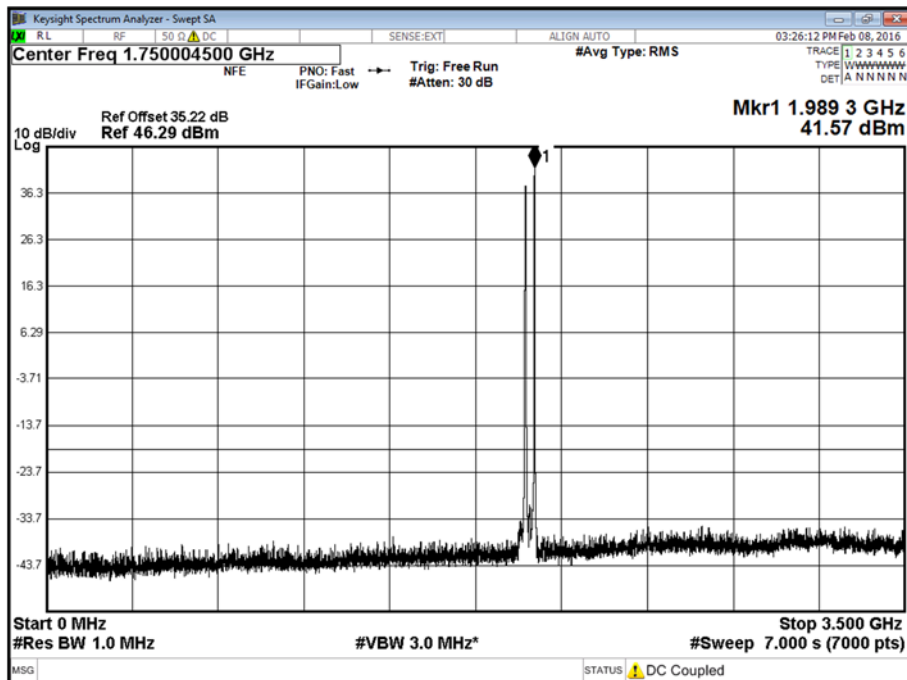
Channel Position MRFBW - Bandwidth 1.4 MHz - Antenna A



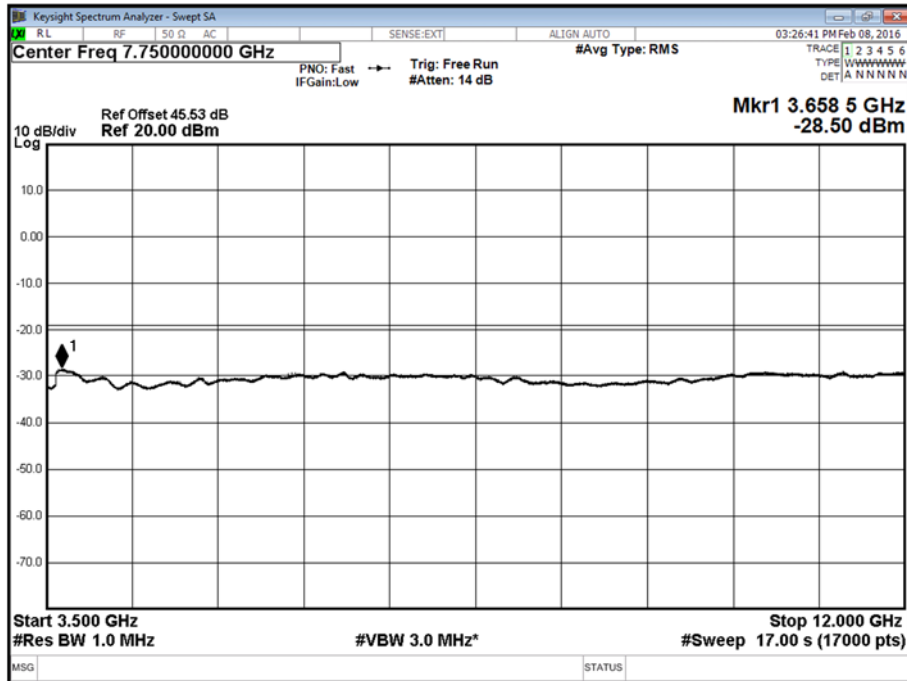
Channel Position MRFBW - Bandwidth 1.4 MHz - Antenna A



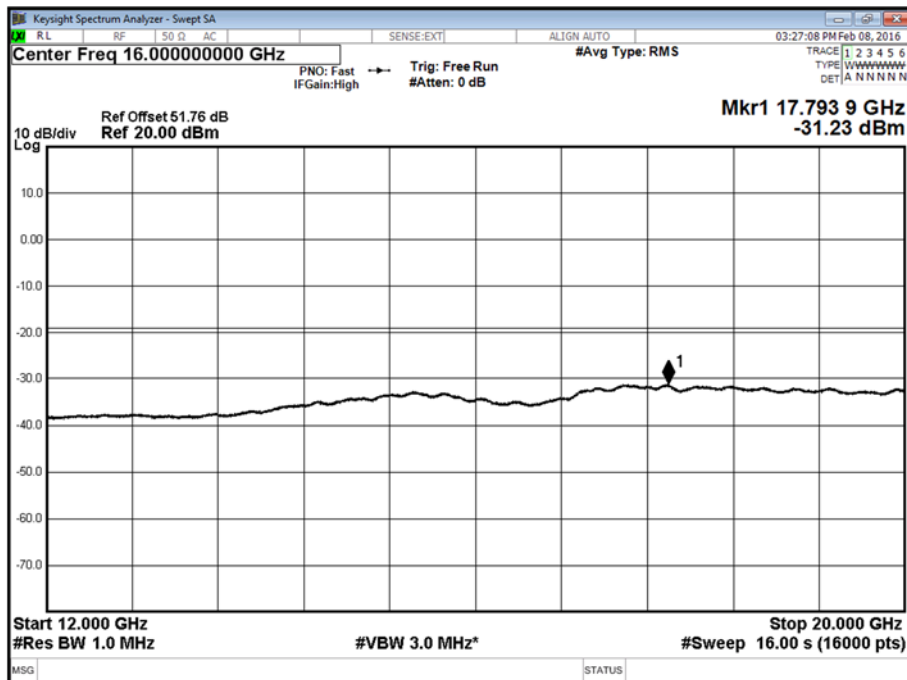
Channel Position TRFBW - Bandwidth 1.4 MHz - Antenna A



Channel Position TRFBW - Bandwidth 1.4 MHz - Antenna A



Channel Position TRFBW - Bandwidth 1.4 MHz - Antenna A



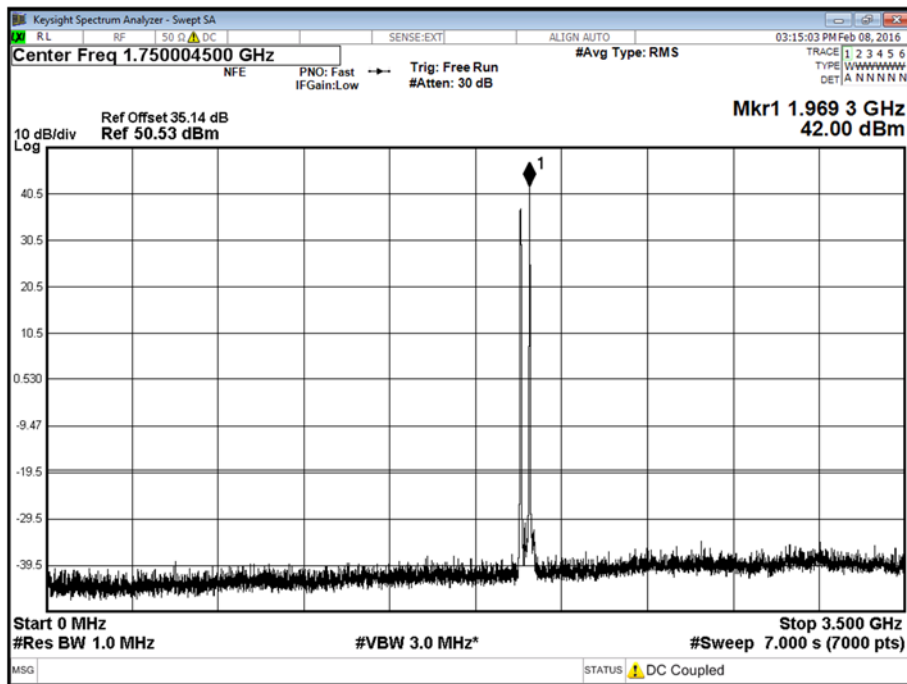
Configuration 6 Antenna B

Maximum Output Power 44.77 dBm

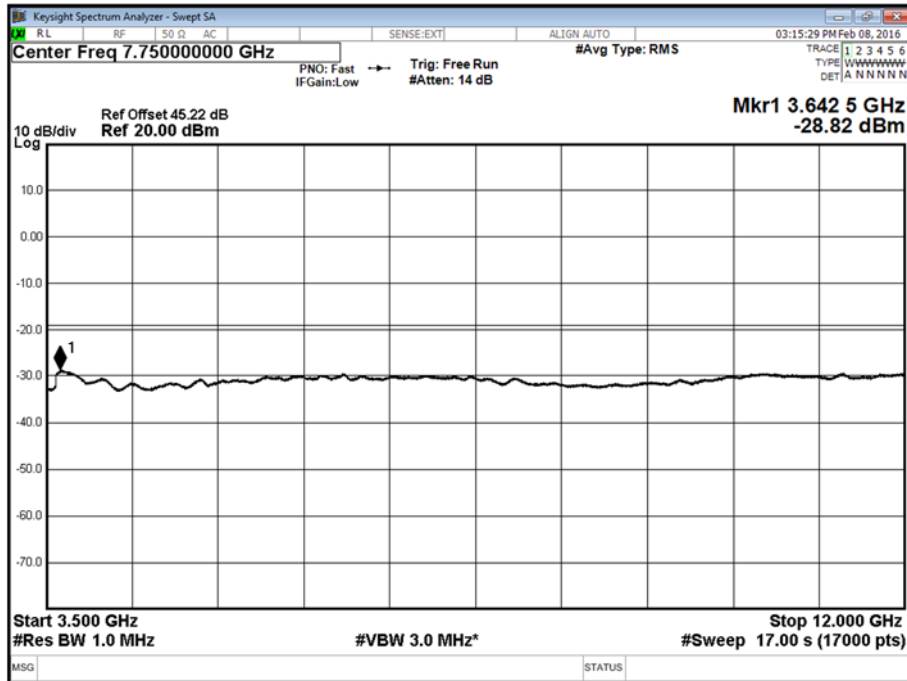
Remarks

LTE Modulation = QPSK

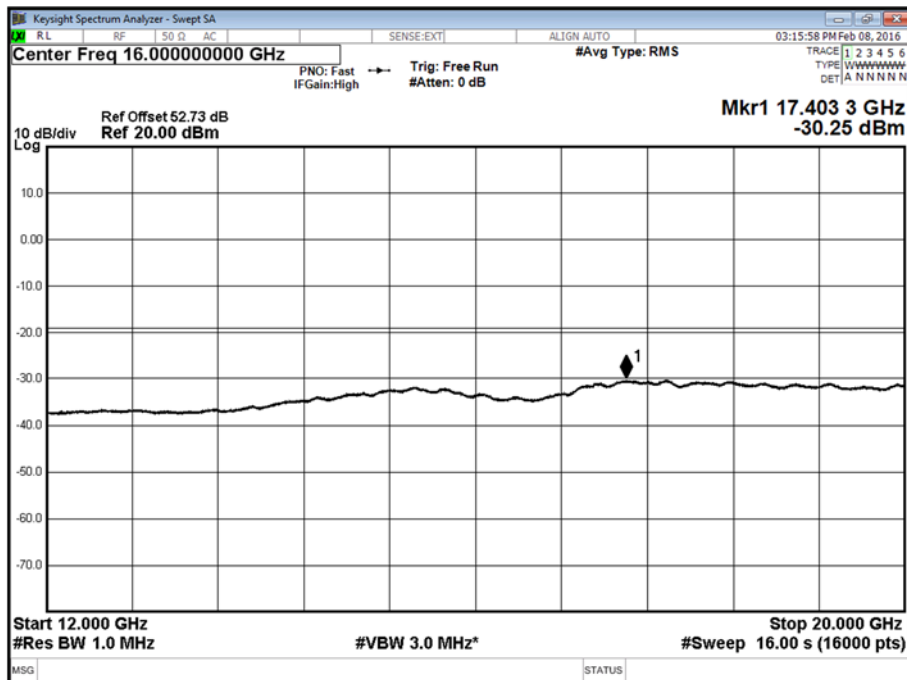
Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna B



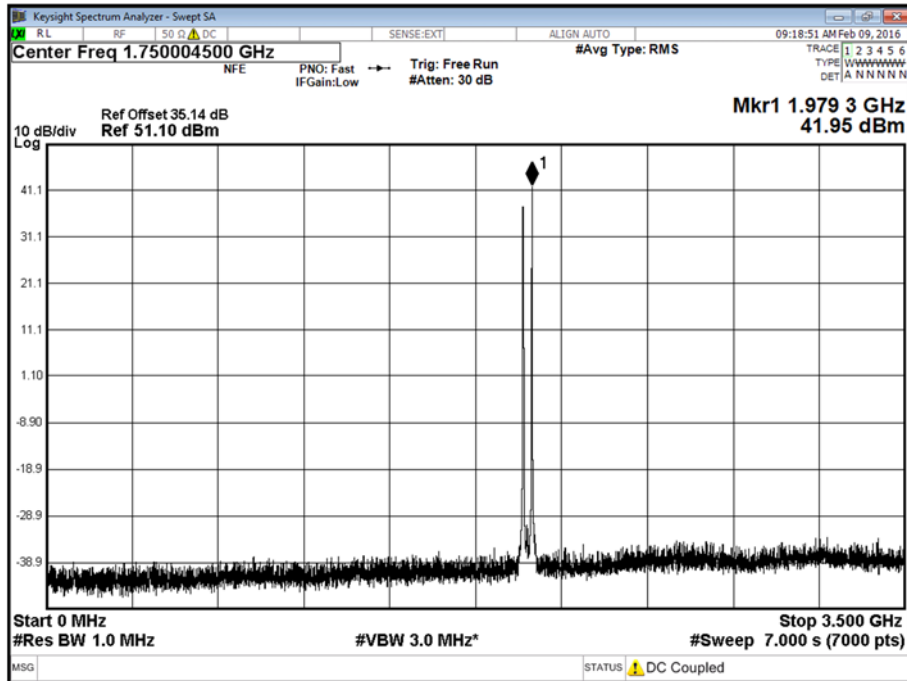
Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna B



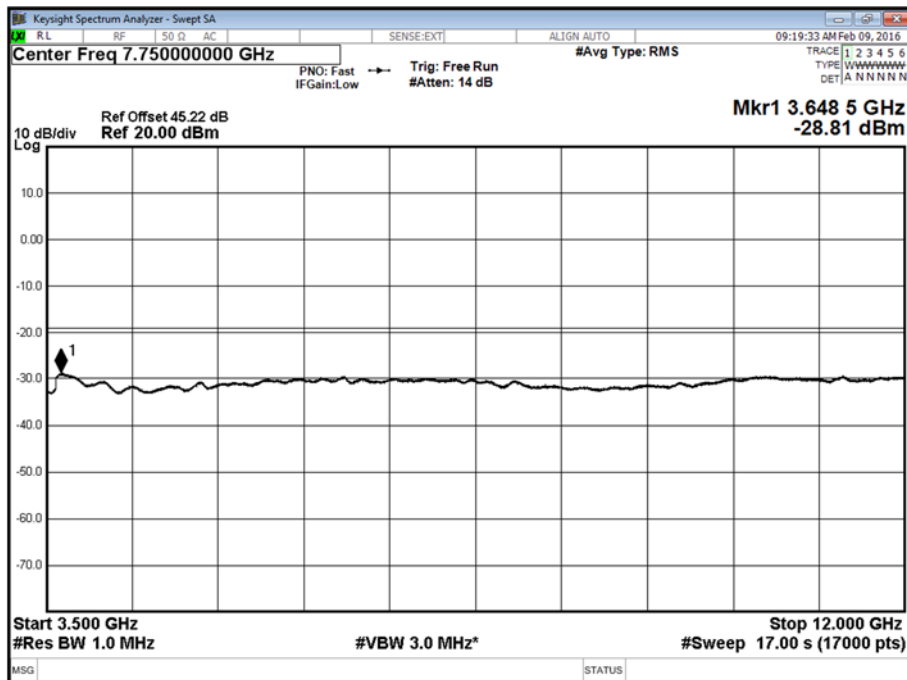
Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna B



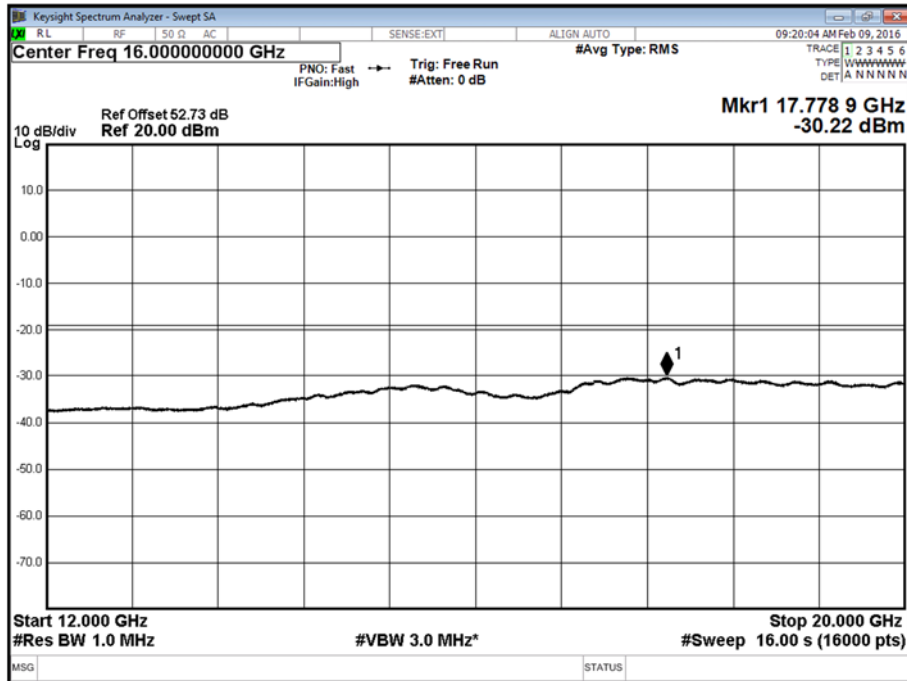
Channel Position MRFBW - Bandwidth 1.4 MHz - Antenna B



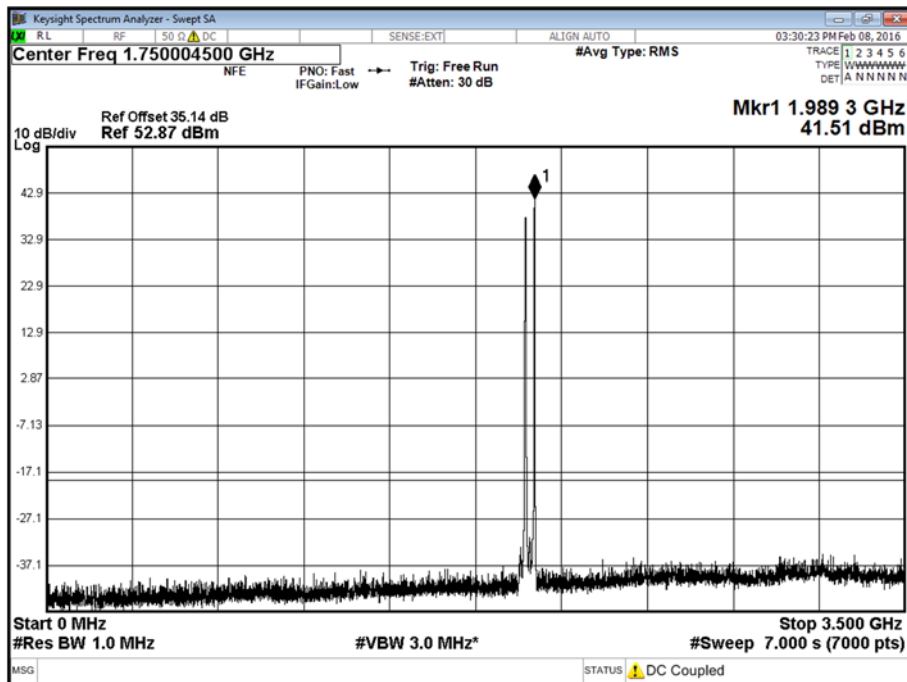
Channel Position MRFBW - Bandwidth 1.4 MHz - Antenna B



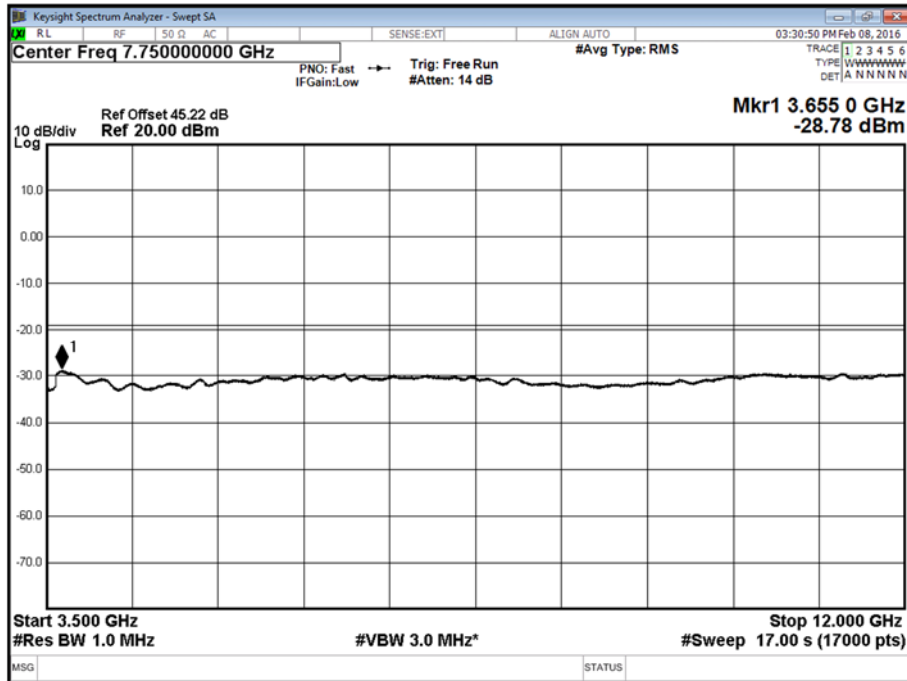
Channel Position MRFBW - Bandwidth 1.4 MHz - Antenna B



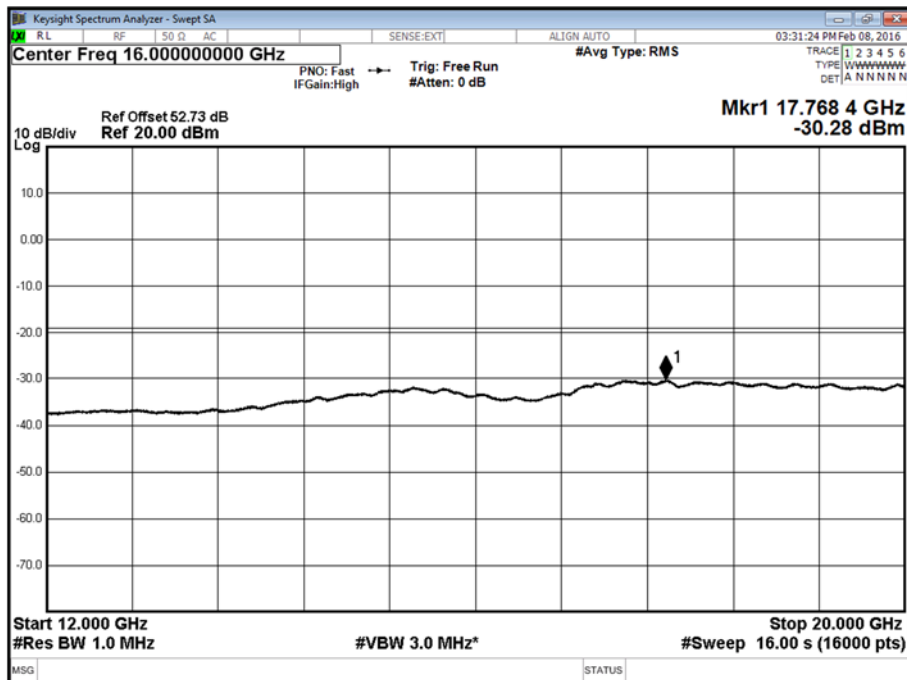
Channel Position TRFBW - Bandwidth 1.4 MHz - Antenna B



Channel Position TRFBW - Bandwidth 1.4 MHz - Antenna B



Channel Position TRFBW - Bandwidth 1.4 MHz - Antenna B



Configuration 6 Antenna C

Maximum Output Power 44.77 dBm

Remarks

LTE Modulation = QPSK

Channel Position BRFBW - Bandwidth 1.4 MHz - Antenna C

