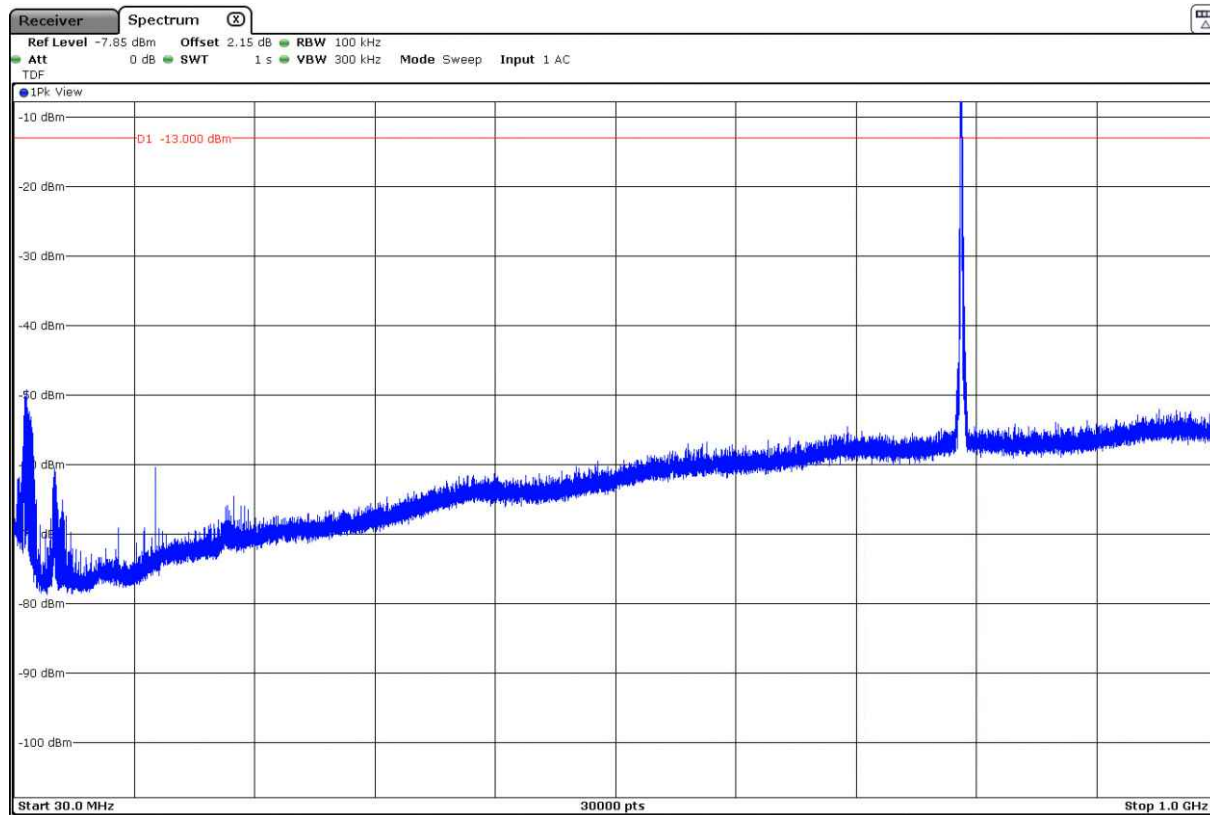
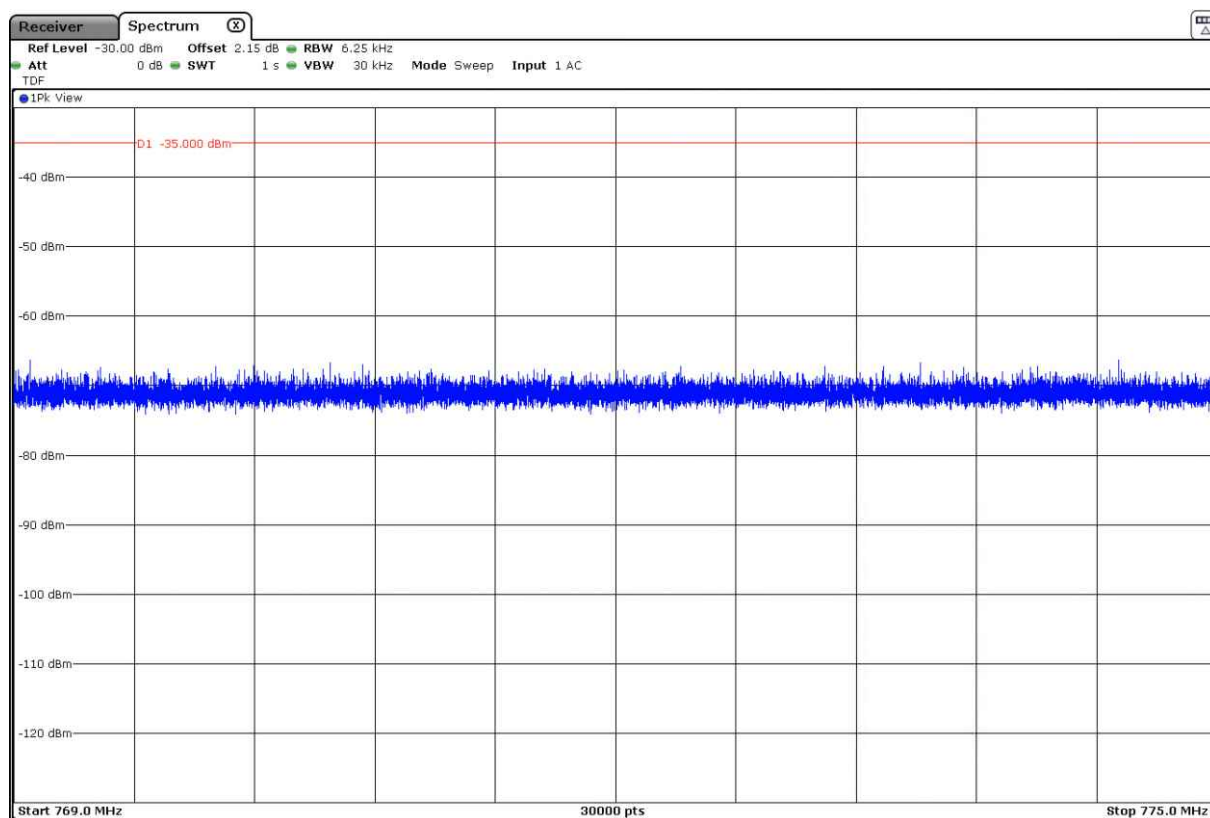


CHANNEL HIGHEST:

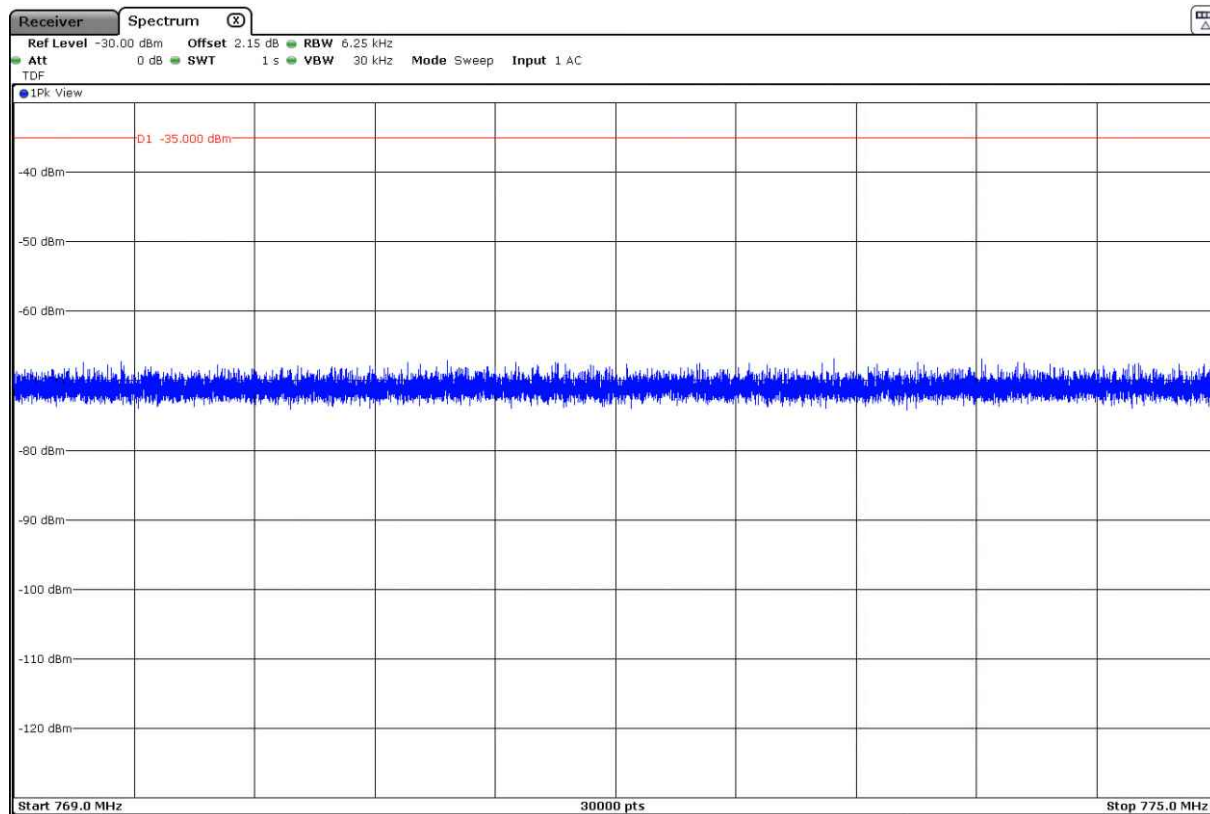


FREQUENCY RANGE 769 - 775 MHz

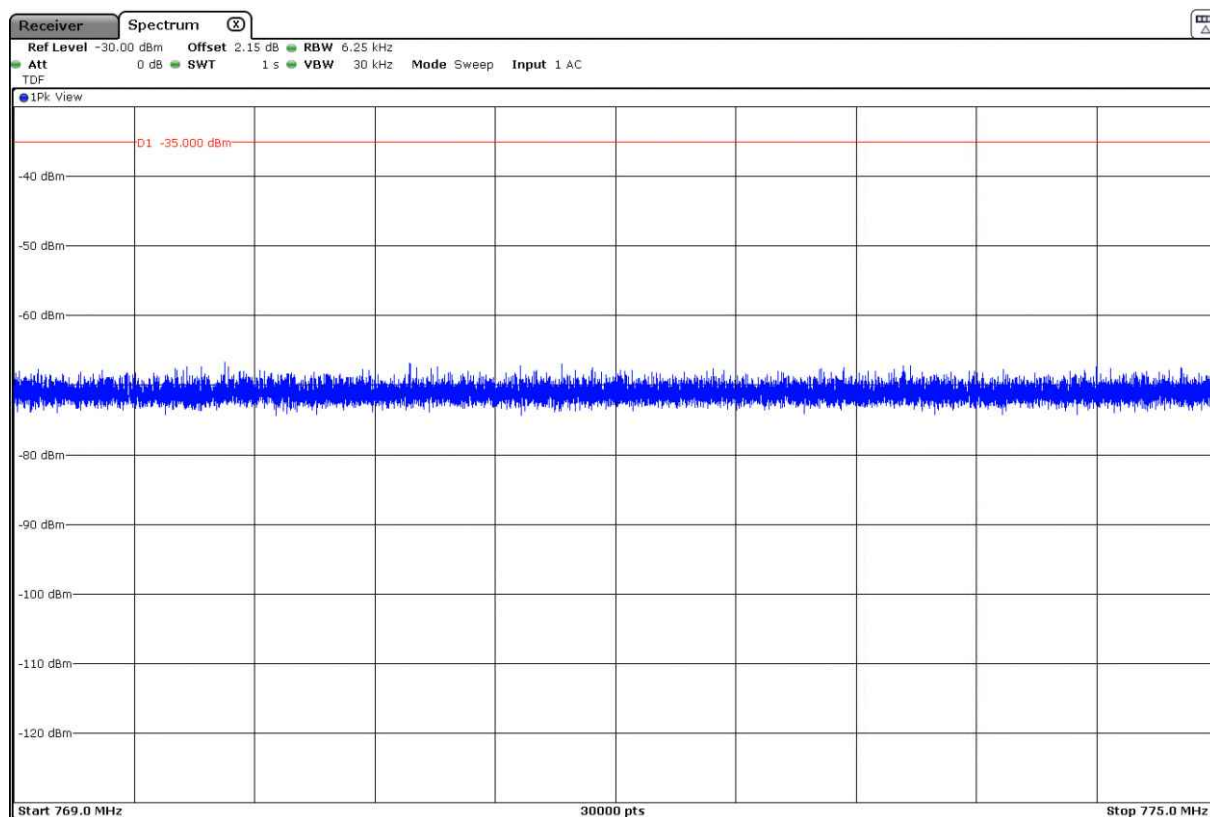
CHANNEL LOWEST:



CHANNEL MIDDLE:

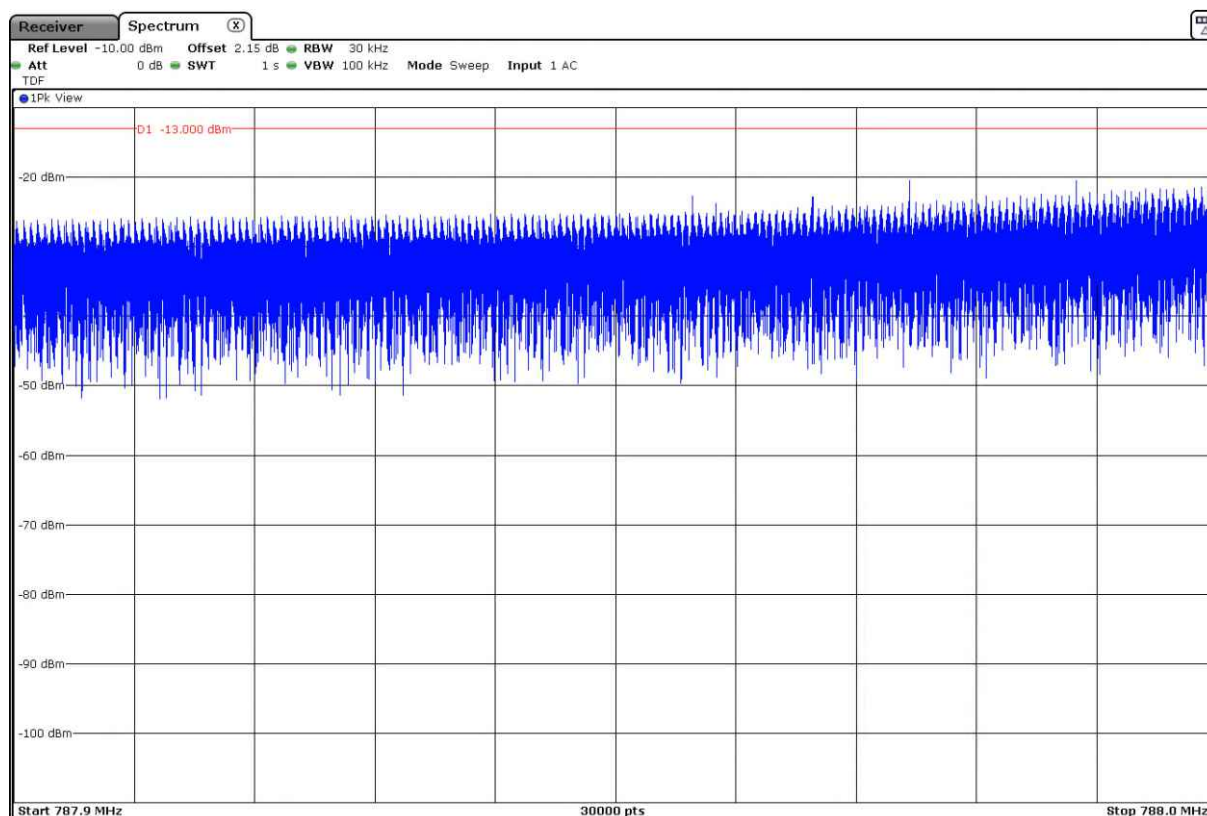
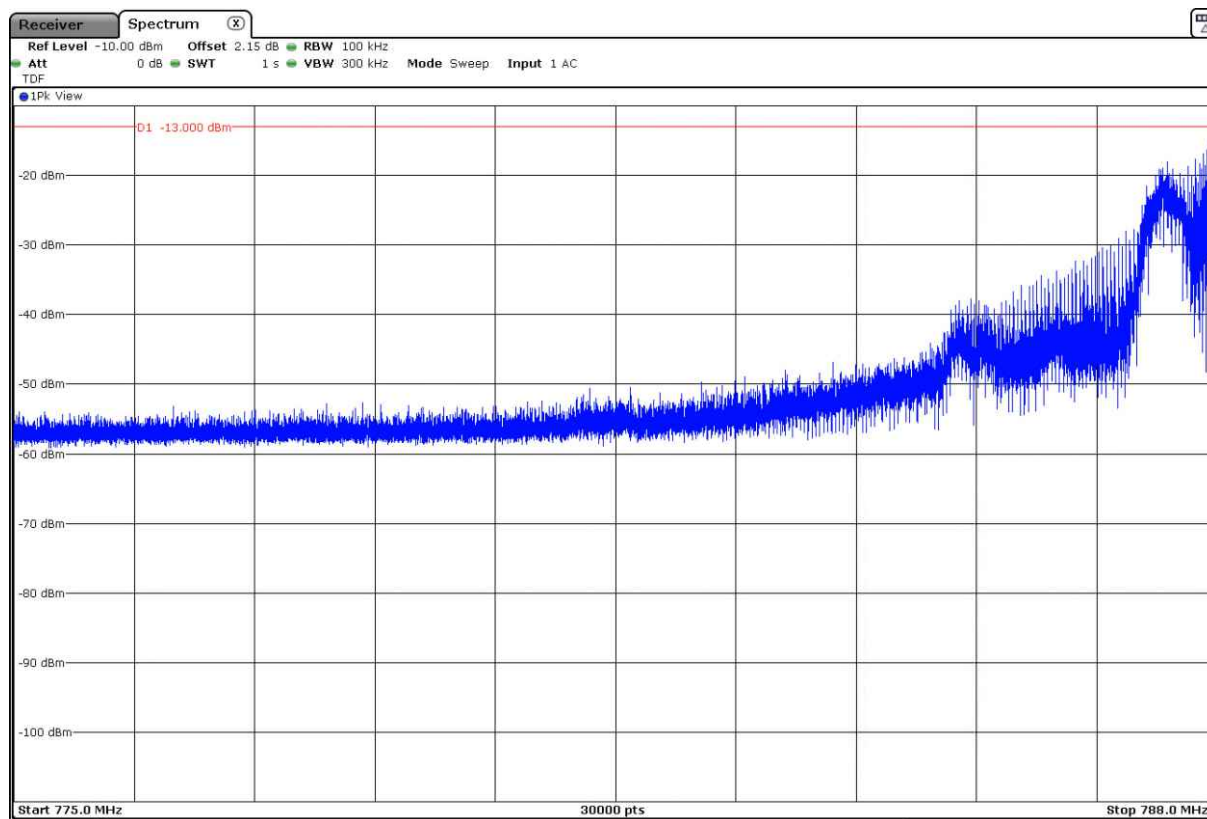


CHANNEL HIGHEST:



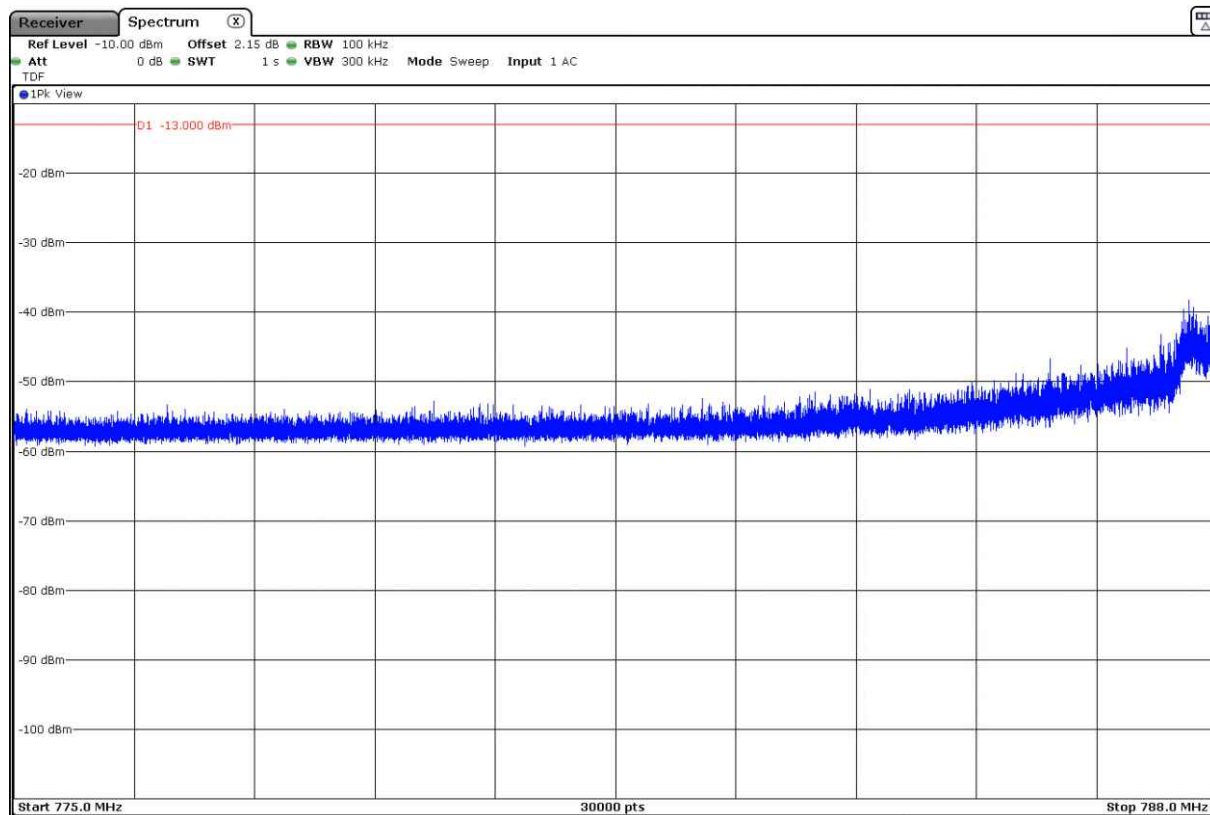
FREQUENCY RANGE 775 - 788 MHz

CHANNEL LOWEST:

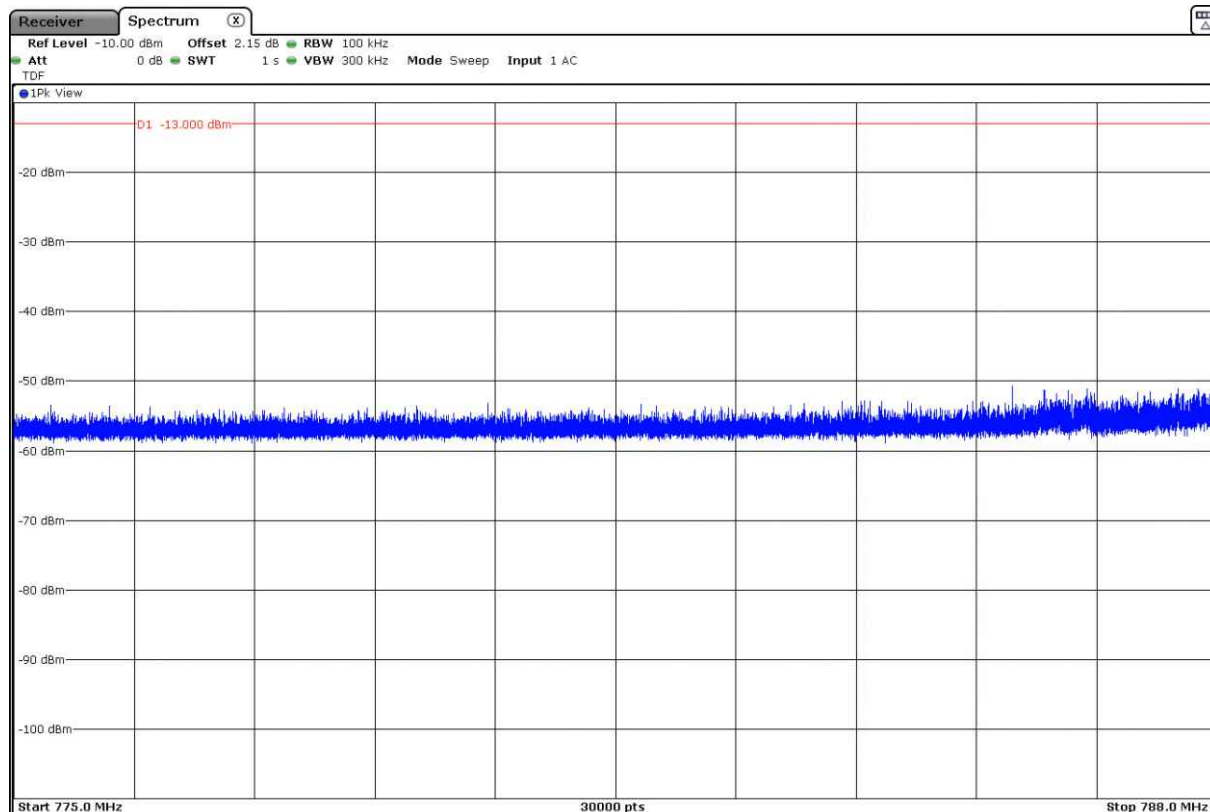


NOTE: In the 100 kHz bands immediately outside and adjacent to the frequency bands 758-768 MHz and 788-798 MHz, a resolution bandwidth of 30 kHz may be employed.

CHANNEL MIDDLE:

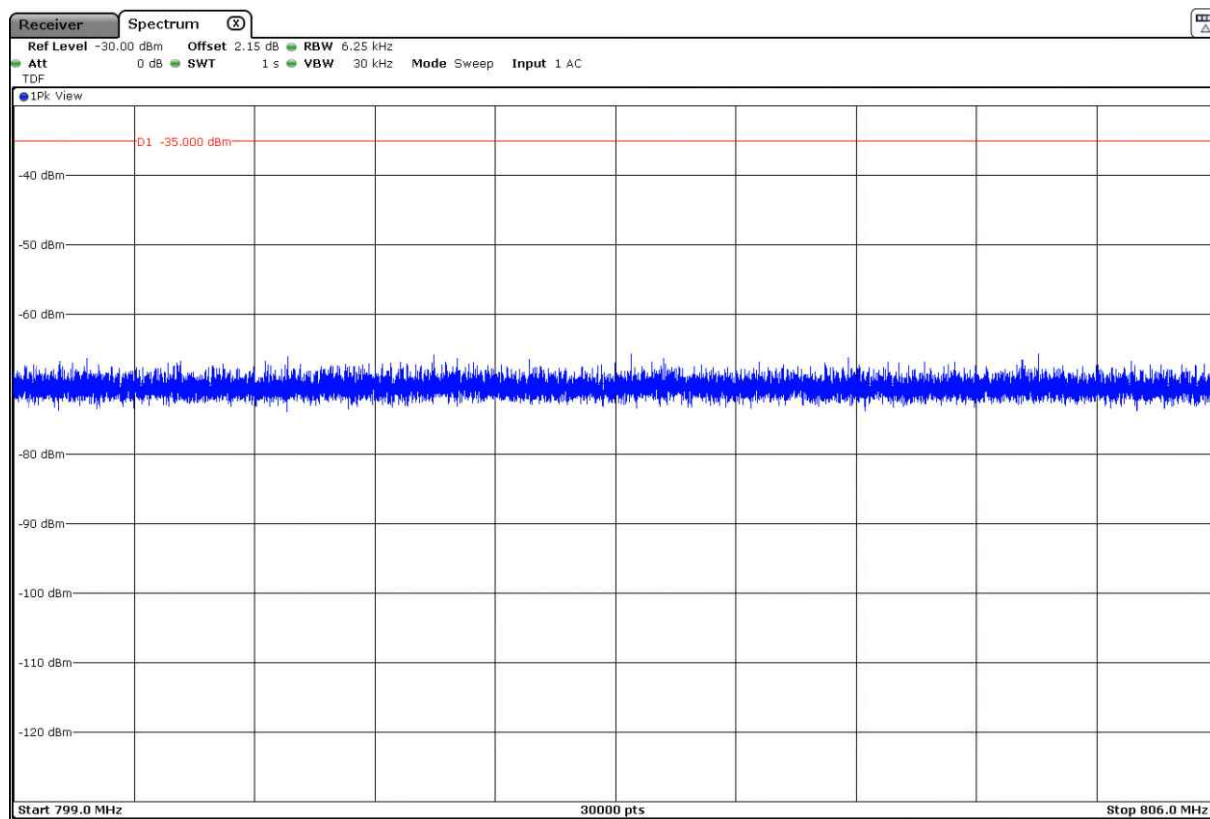


CHANNEL HIGHEST:

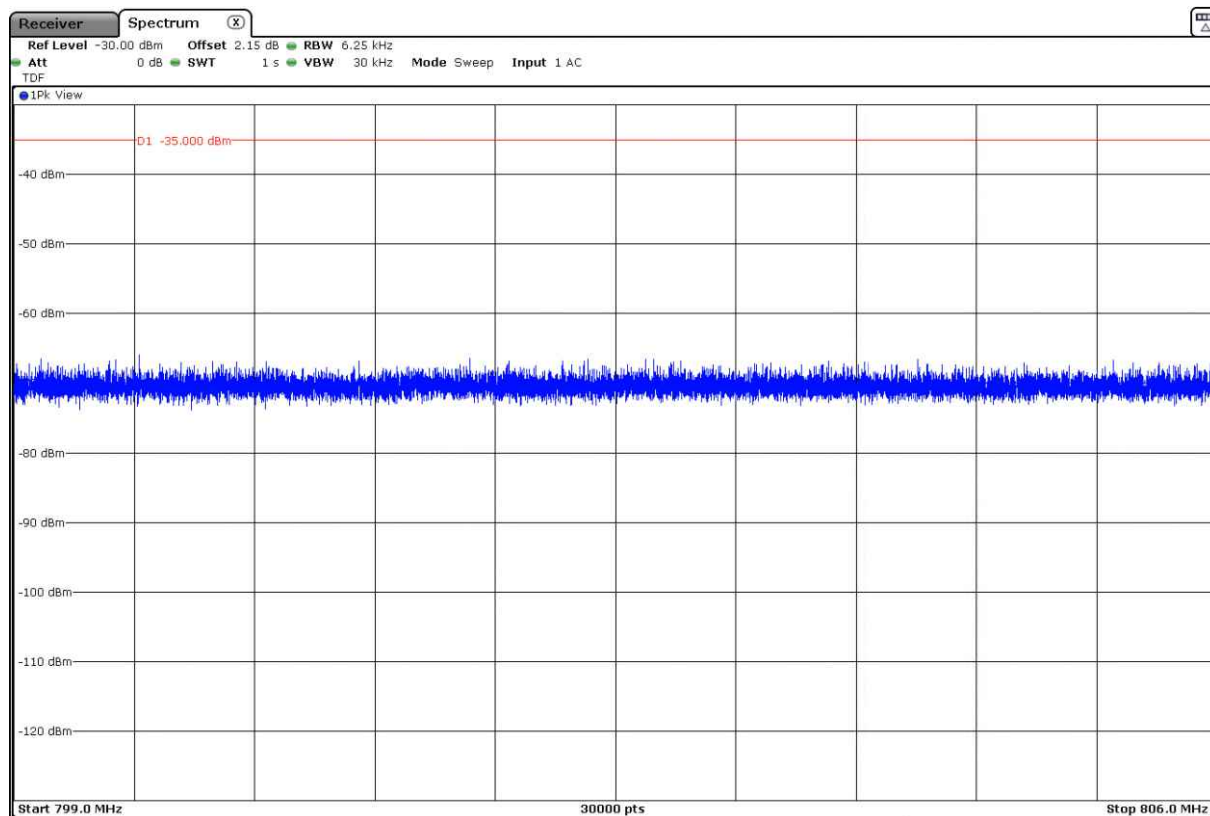


FREQUENCY RANGE 799 - 806 MHz

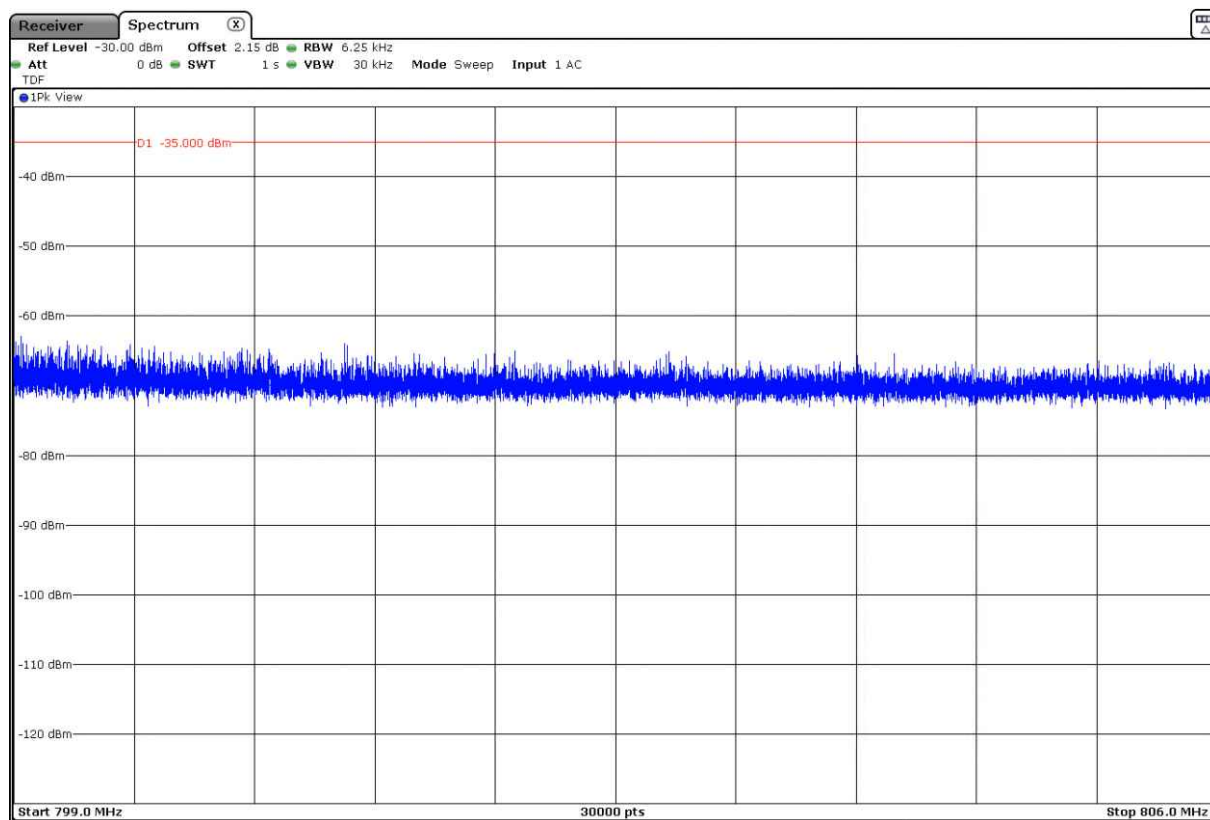
CHANNEL LOWEST:



CHANNEL MIDDLE:

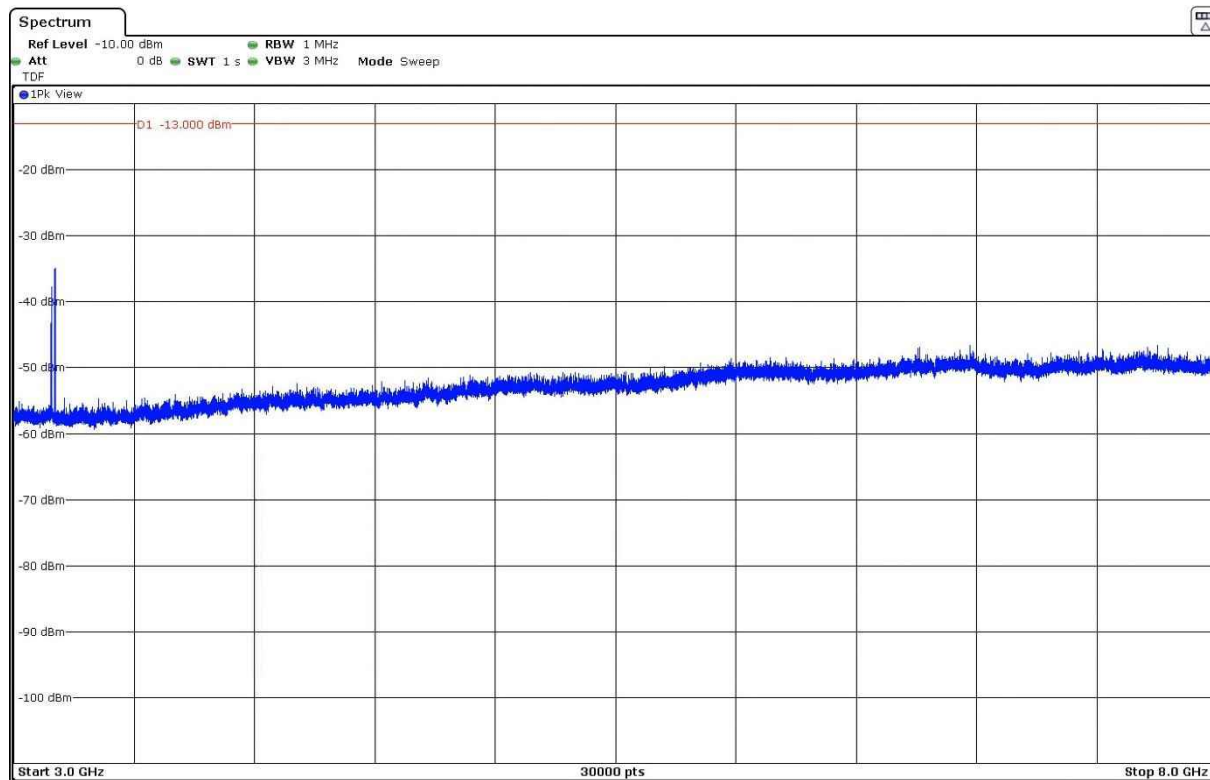
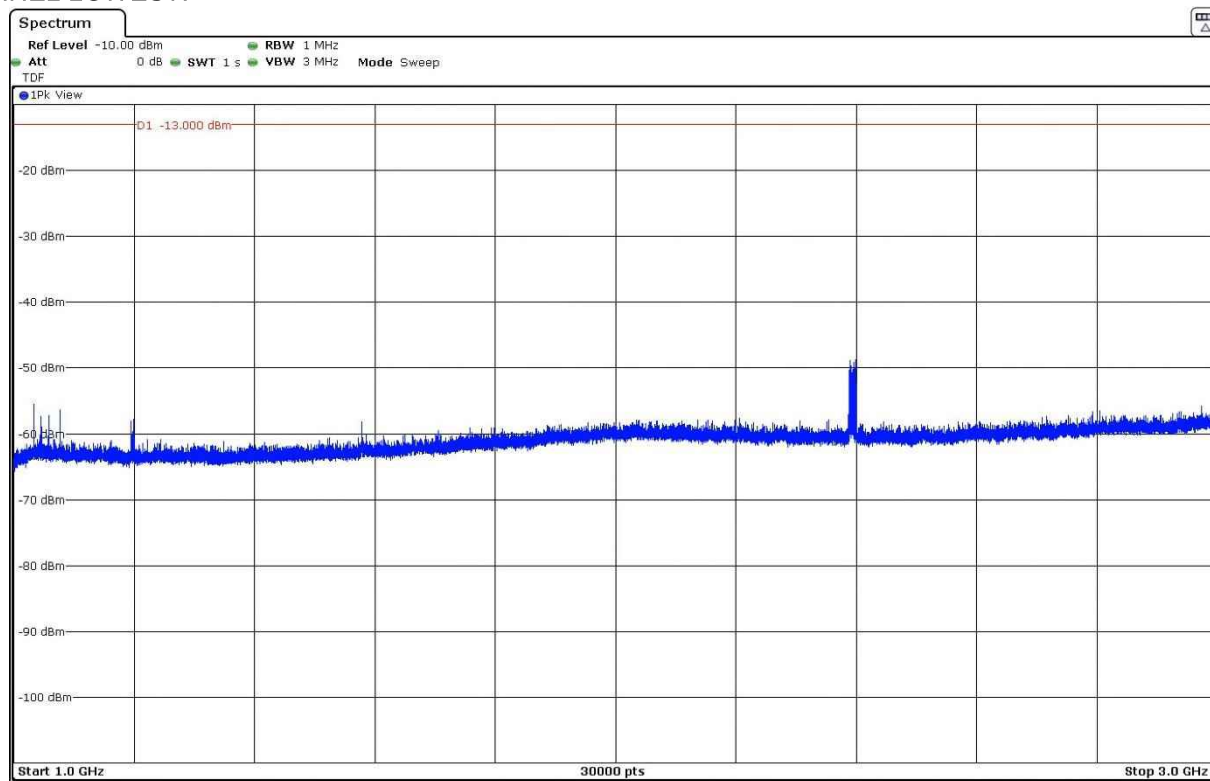


CHANNEL HIGHEST:

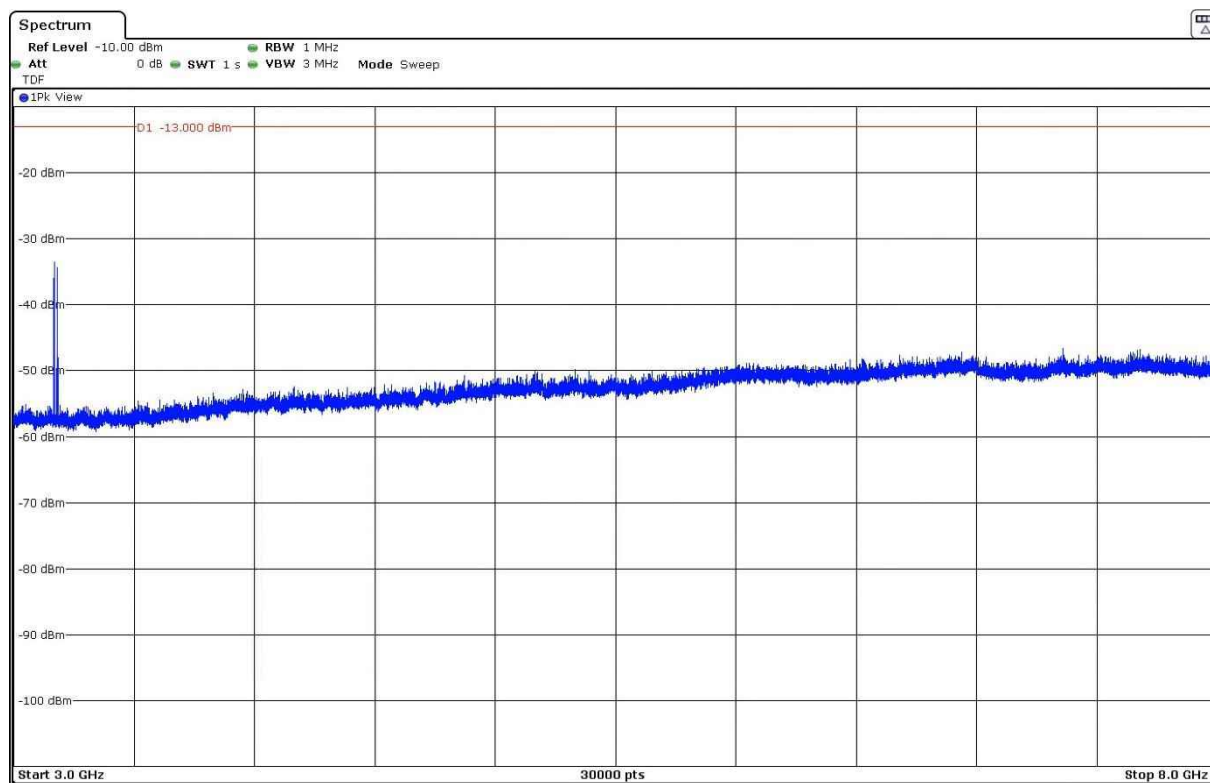
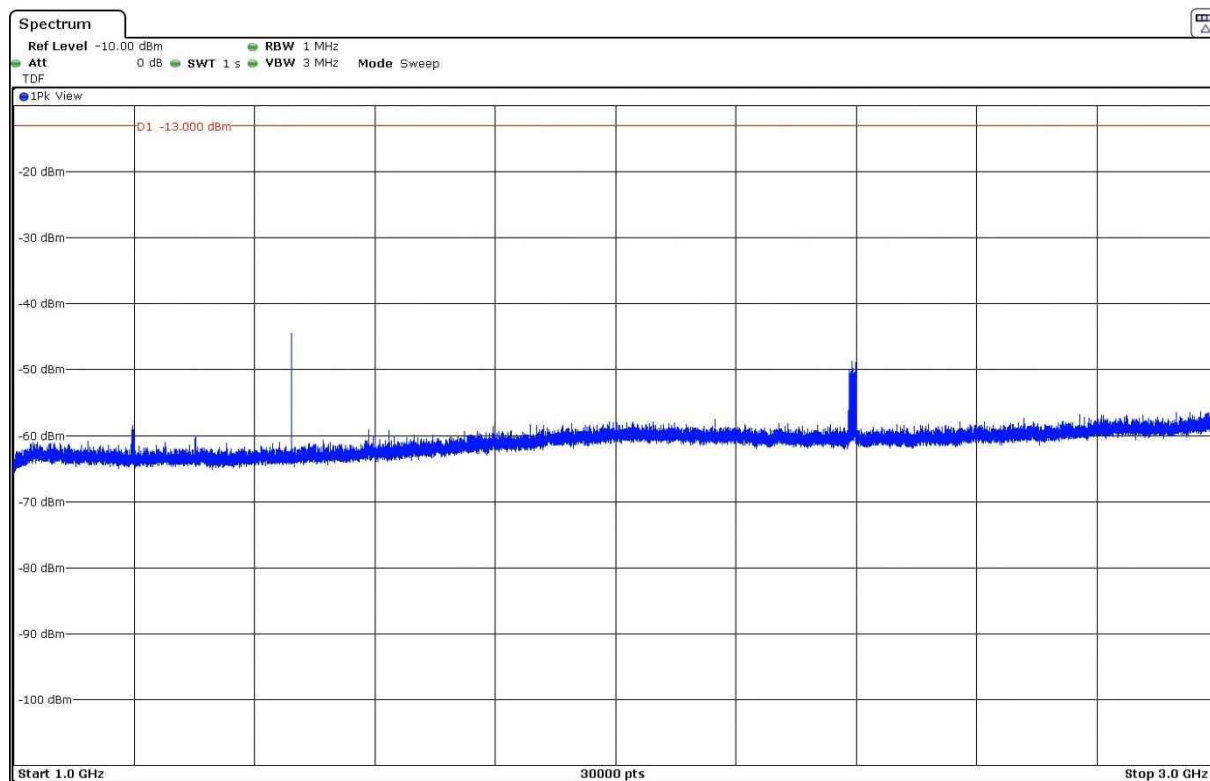


FREQUENCY RANGE 1 - 8 GHz

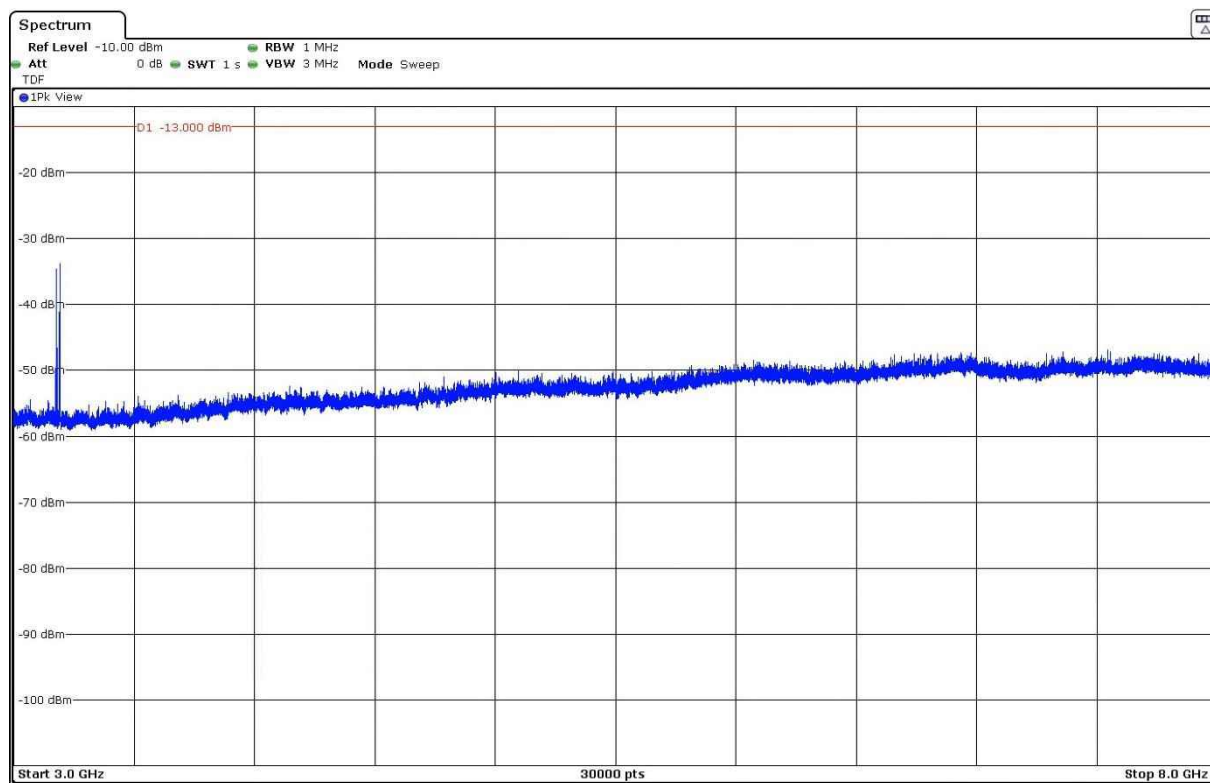
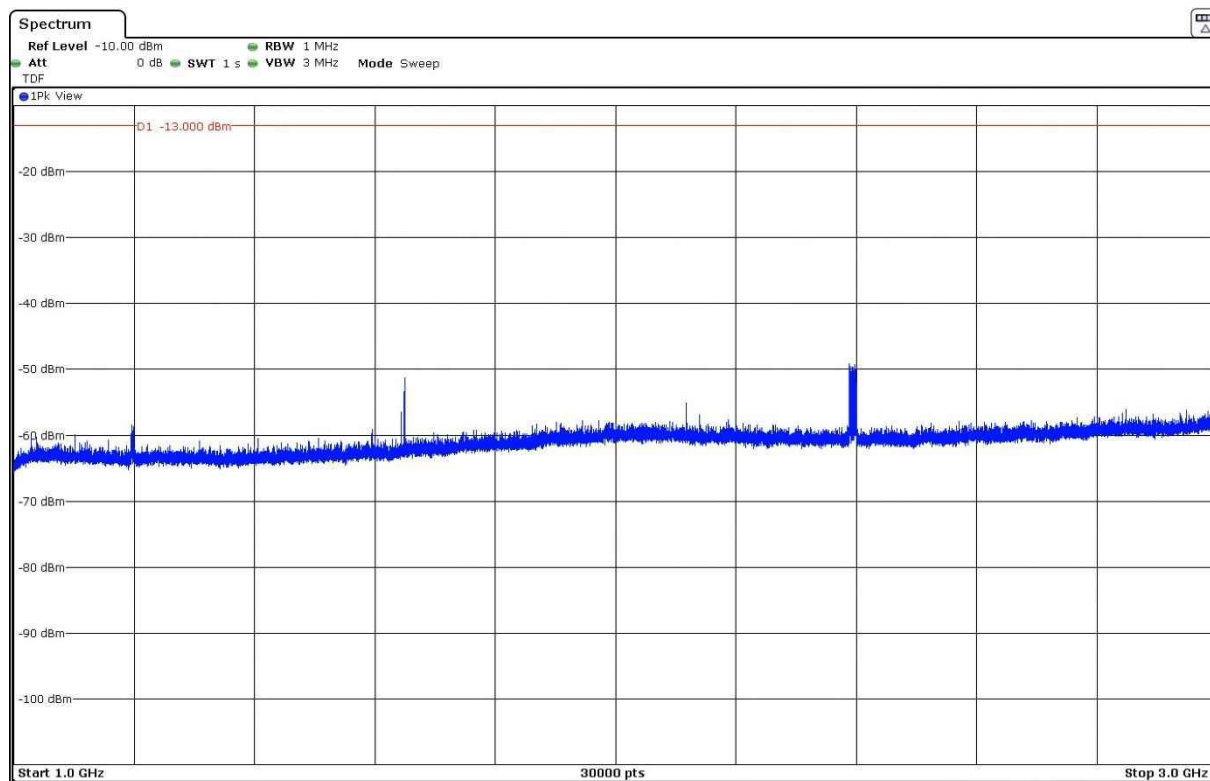
CHANNEL LOWEST:



CHANNEL MIDDLE:

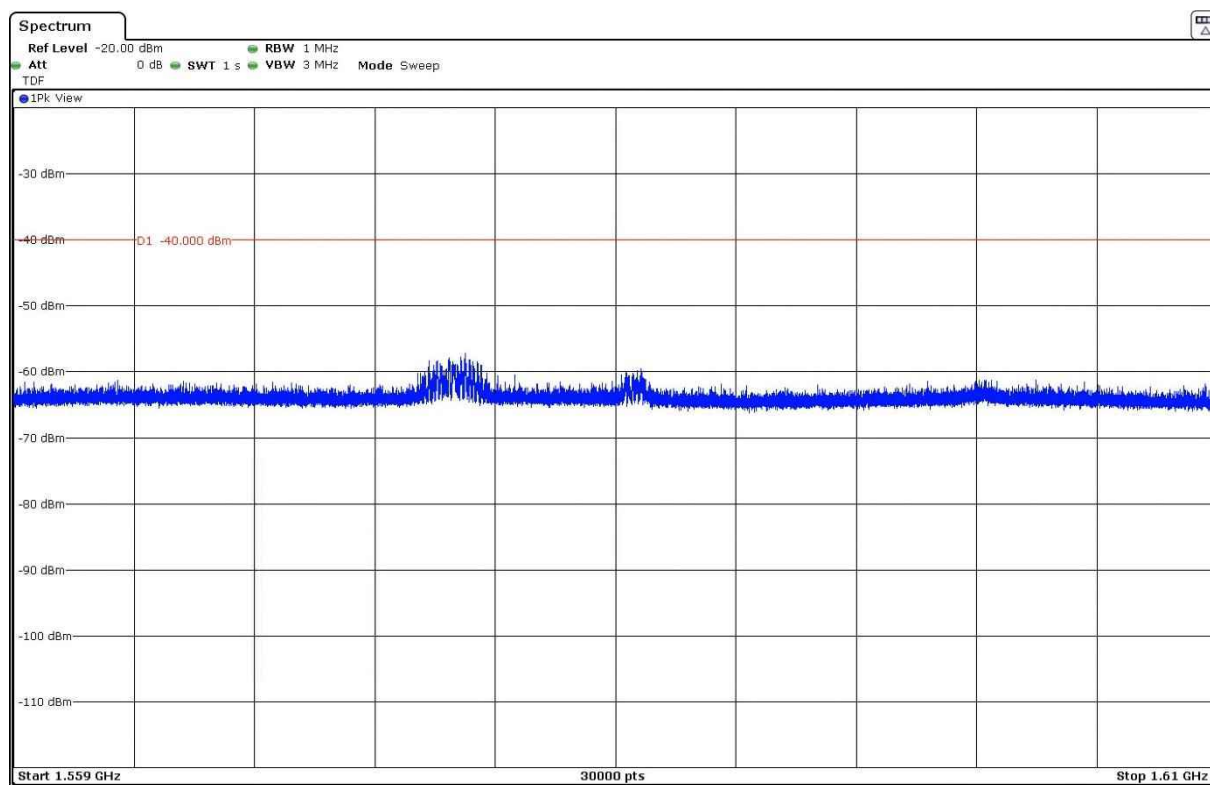


CHANNEL HIGHEST:

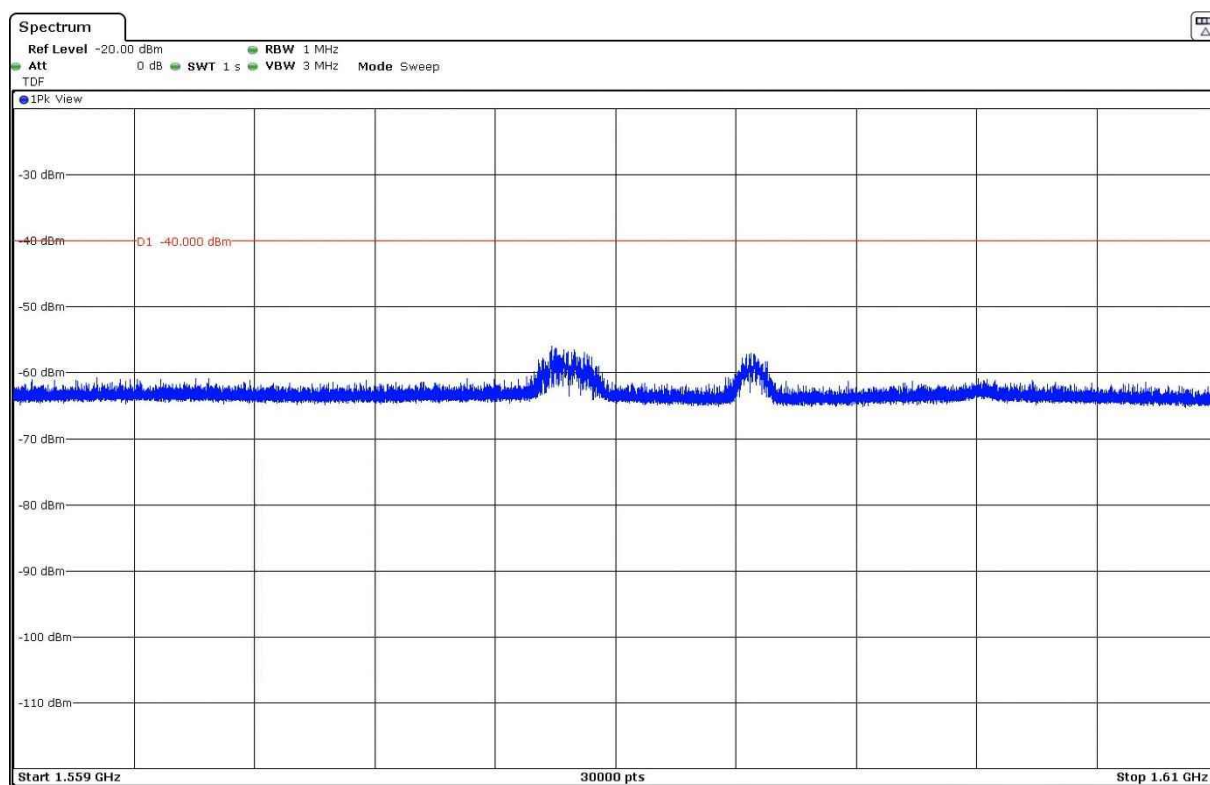


FREQUENCY RANGE 1559 - 1610 MHz

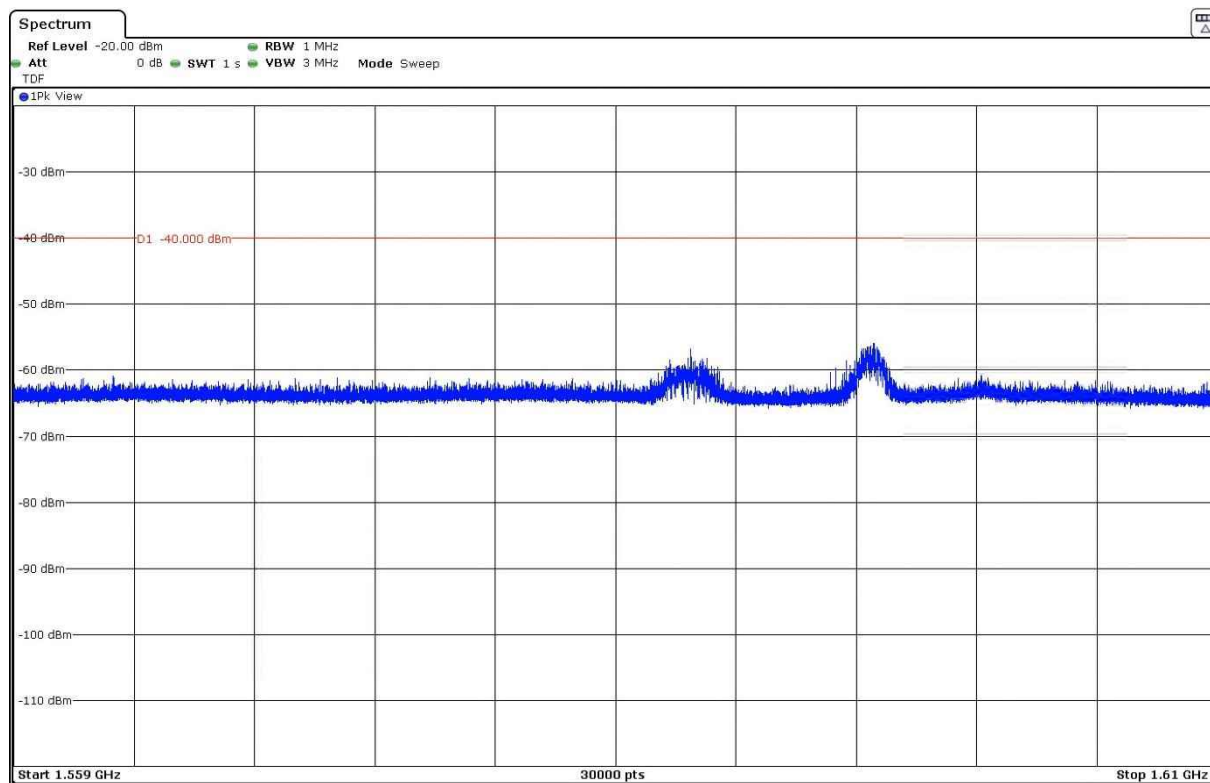
CHANNEL LOWEST:



CHANNEL MIDDLE:



CHANNEL HIGHEST:

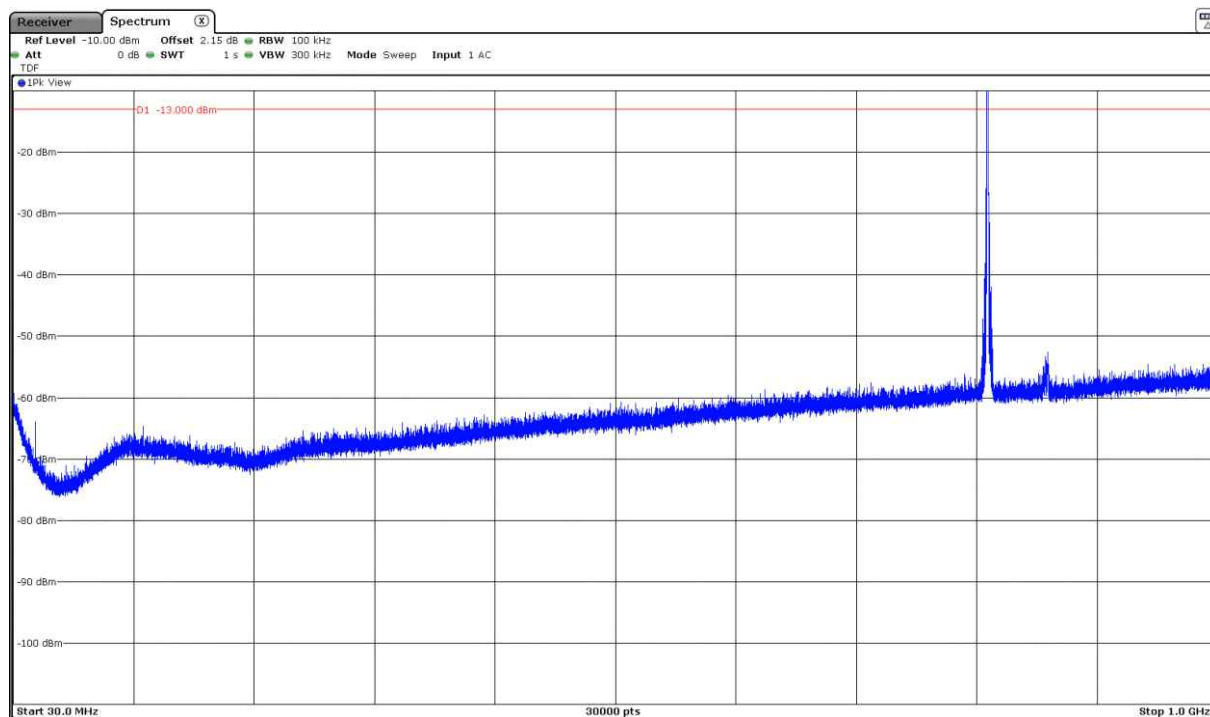


LTE Band 26:

814-824MHz Band:

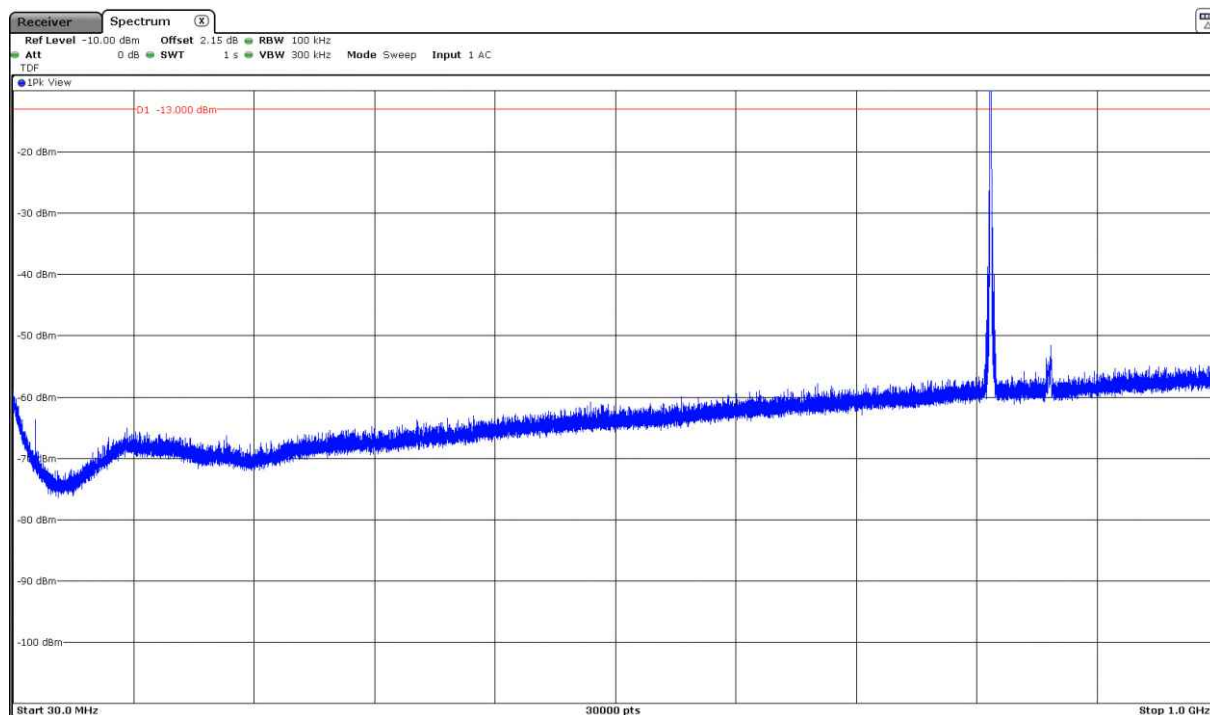
FREQUENCY RANGE 30 MHz-1000 MHz.

CHANNEL: LOWEST



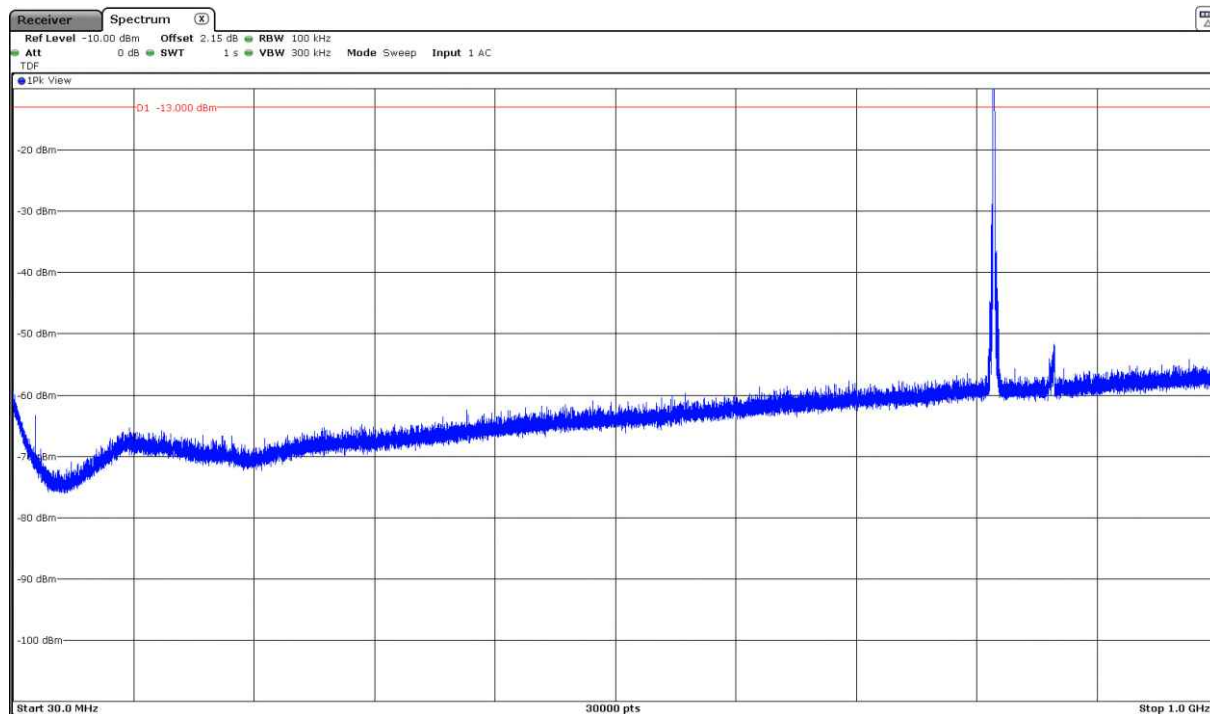
Note: The peak above the limit is the carrier frequency.

CHANNEL: MIDDLE



Note: The peak above the limit is the carrier frequency.

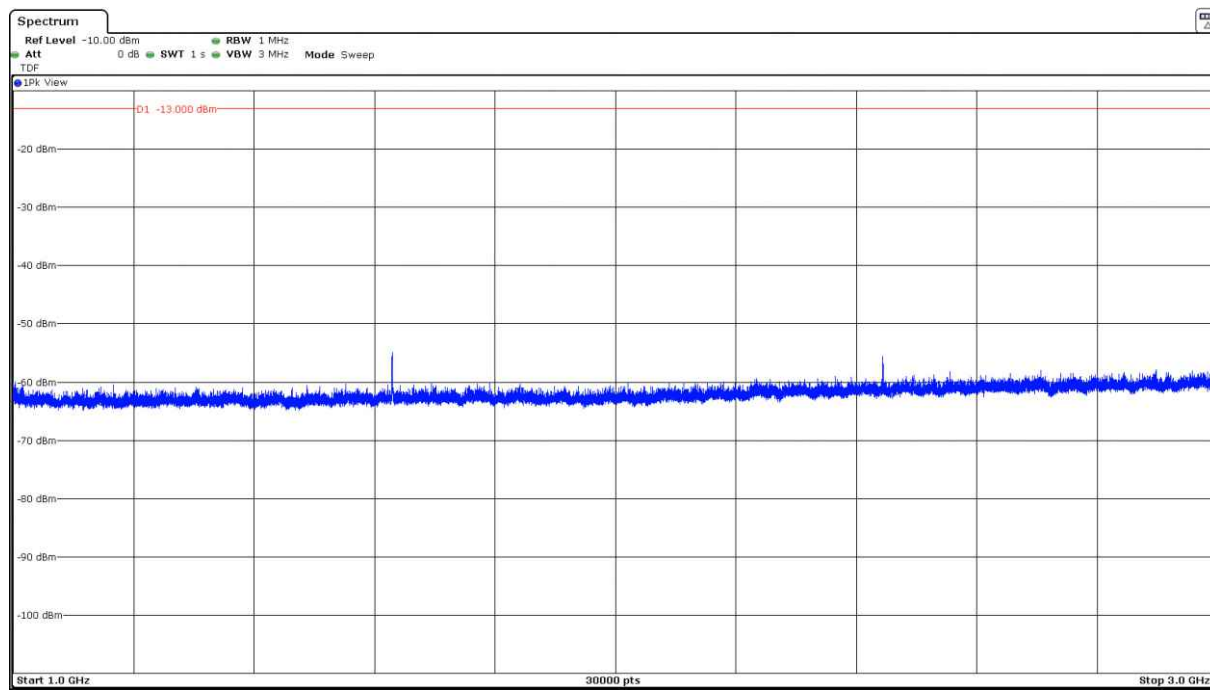
CHANNEL: HIGHEST



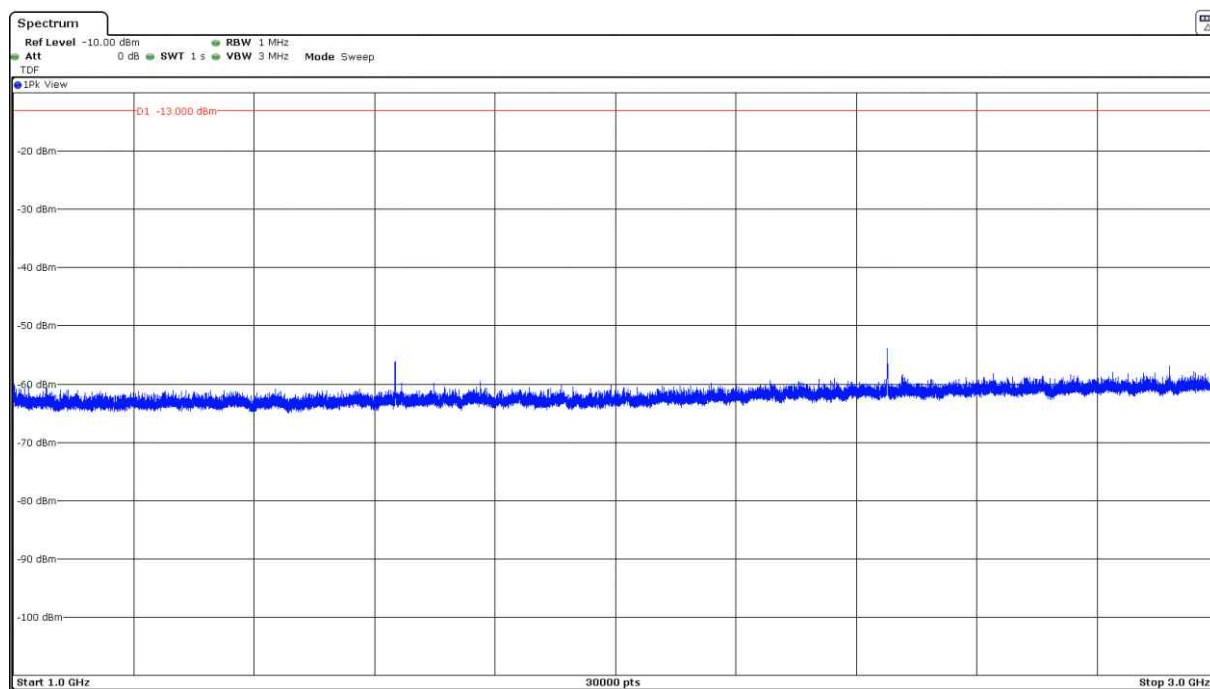
Note: The peak above the limit is the carrier frequency.

FREQUENCY RANGE 1 GHz to 3 GHz.

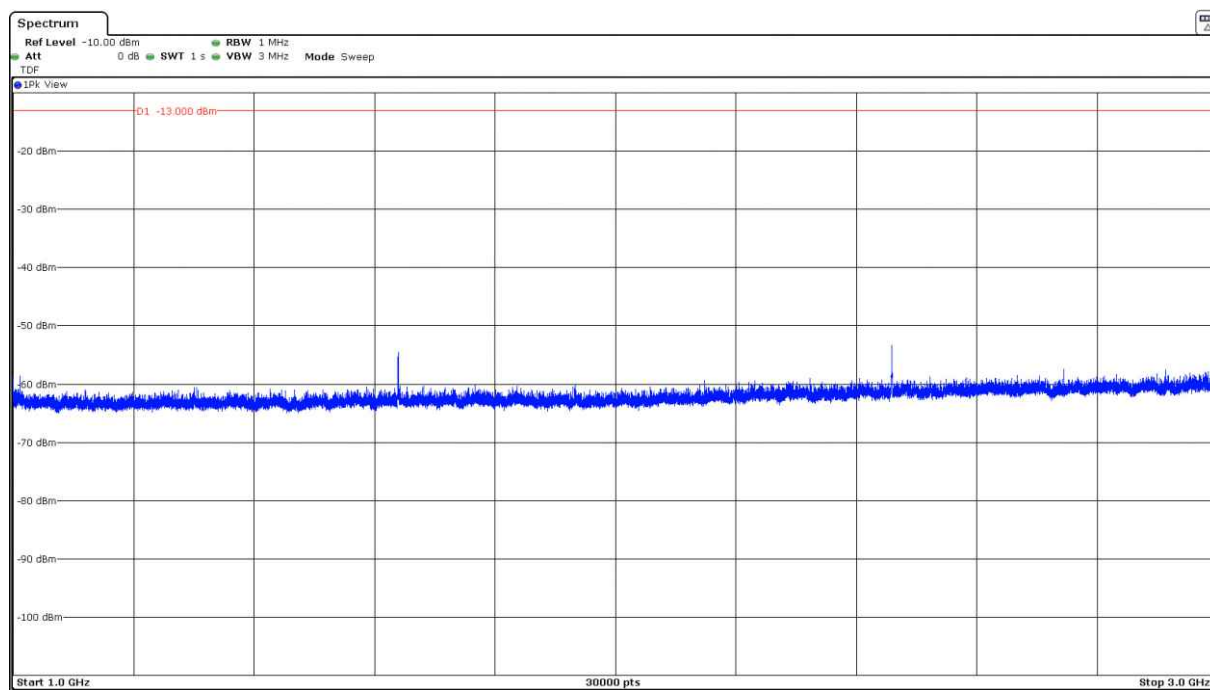
CHANNEL: LOWEST



CHANNEL: MIDDLE

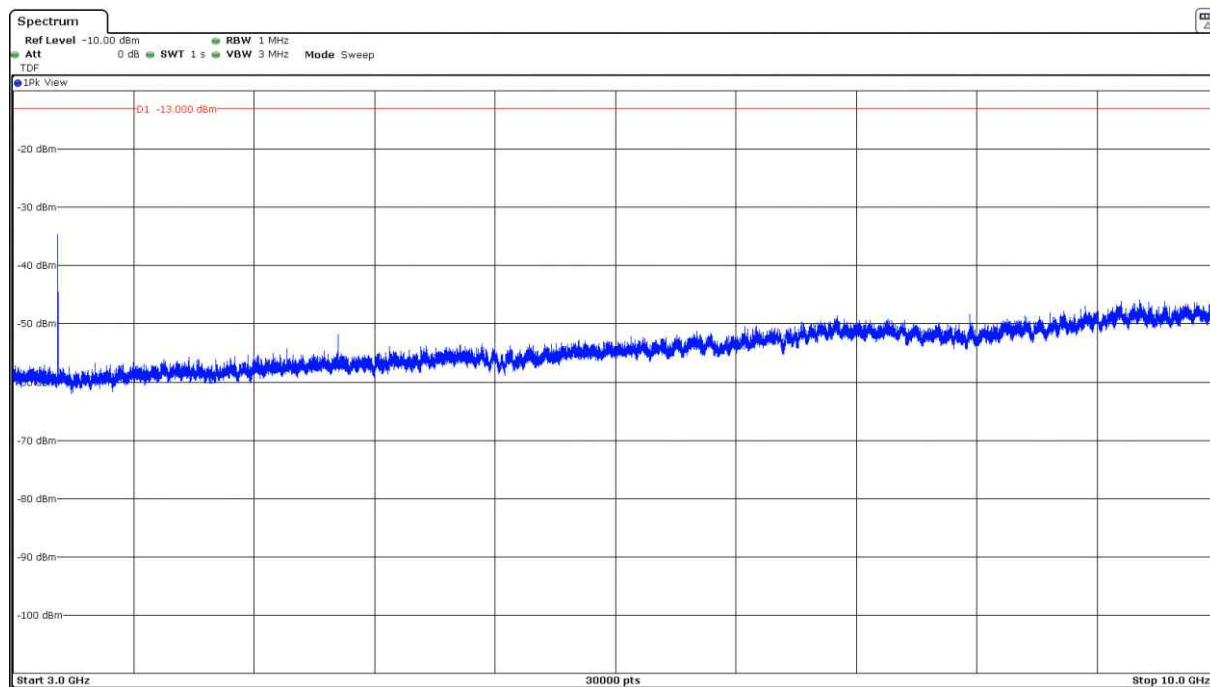


CHANNEL: HIGHEST

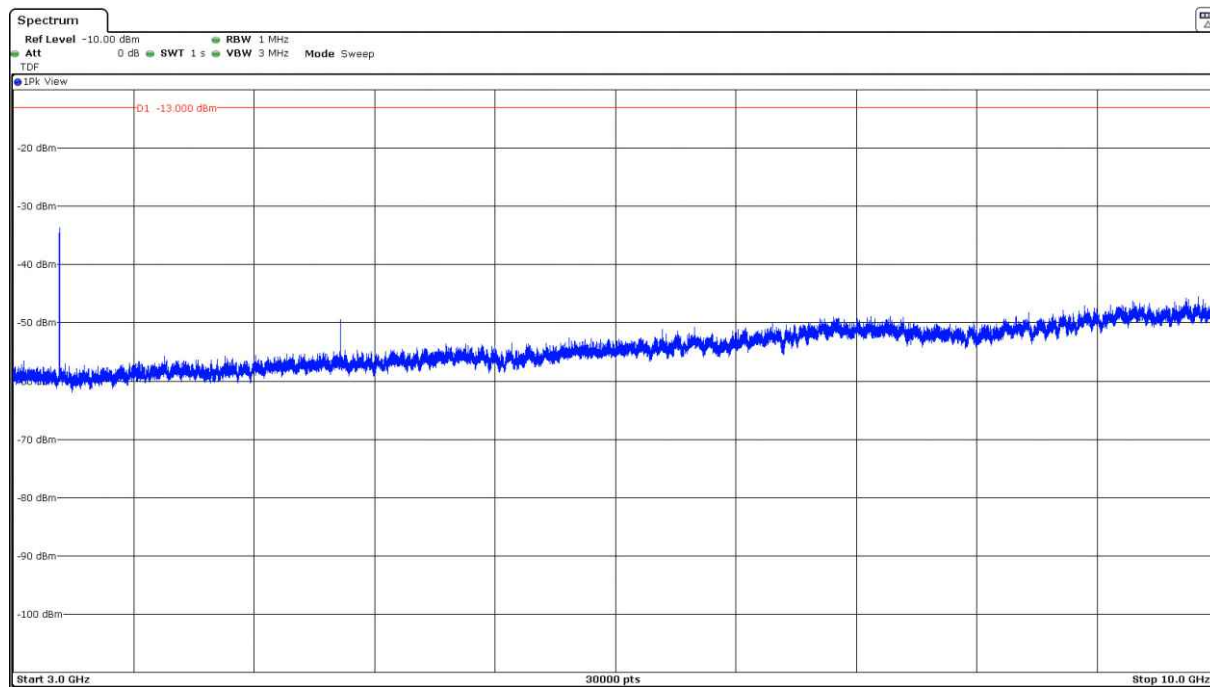


FREQUENCY RANGE 3 GHz to 10 GHz.

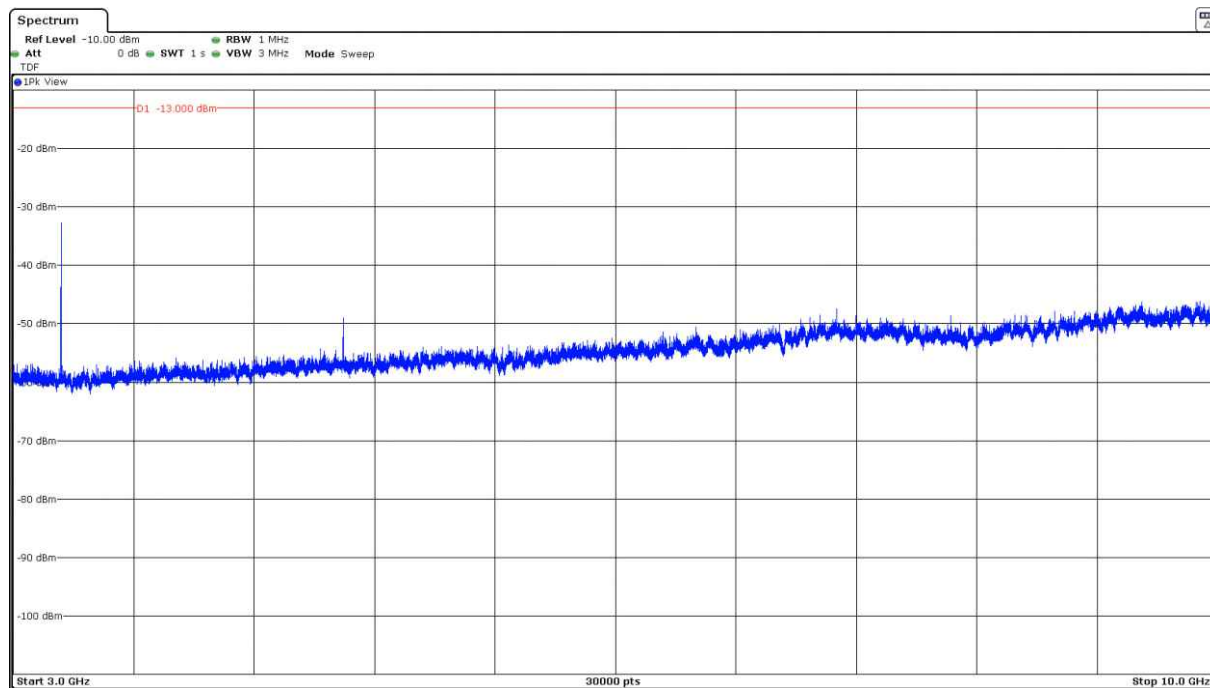
CHANNEL: LOWEST



CHANNEL: MIDDLE



CHANNEL: HIGHEST

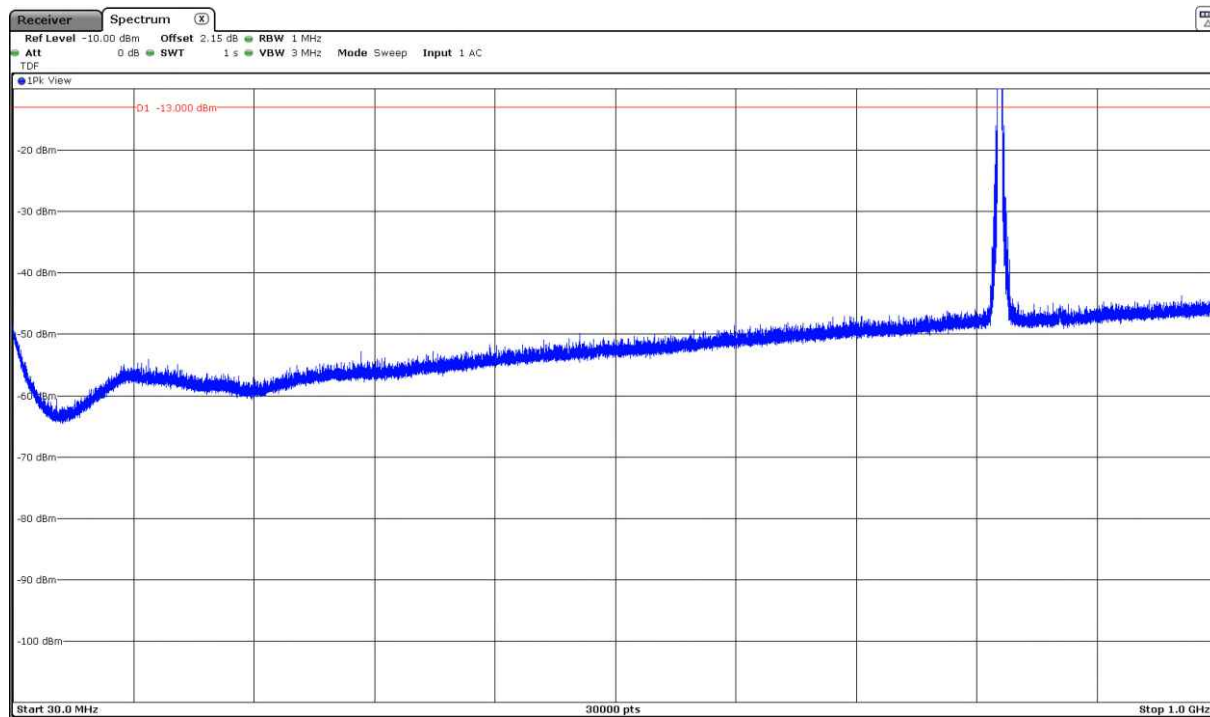


LTE Band 5:

824-849MHz Band:

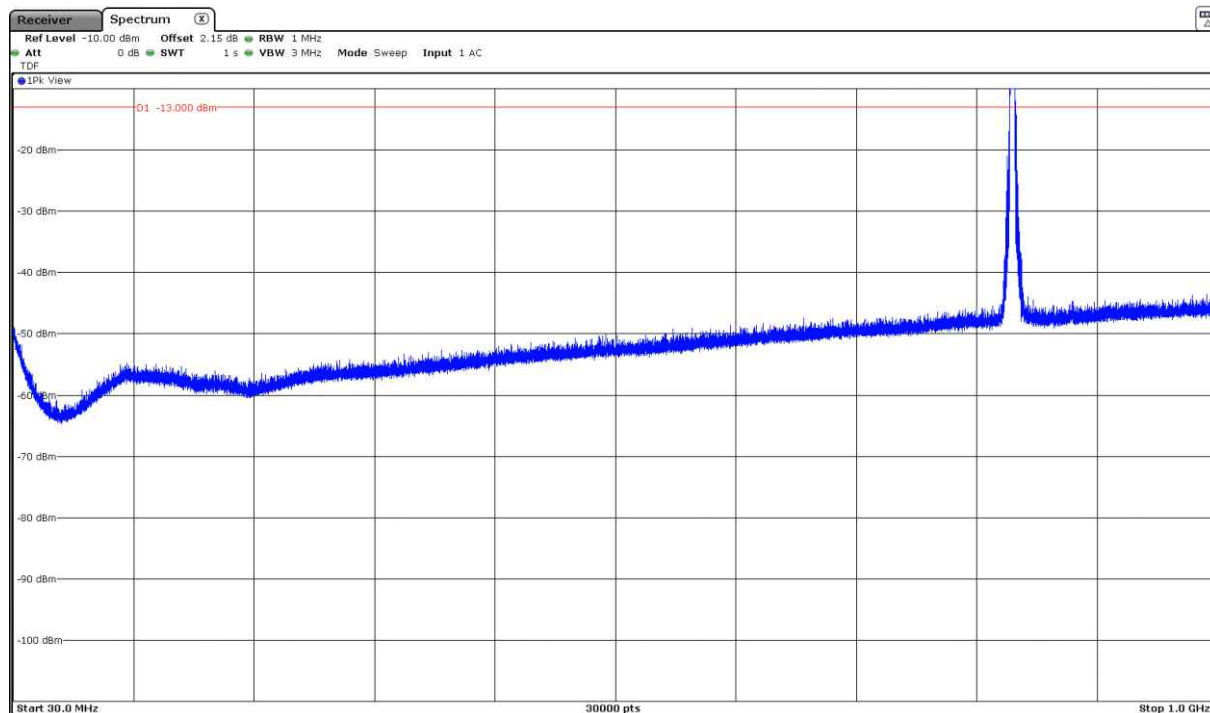
FREQUENCY RANGE 30 MHz-1000 MHz.

CHANNEL: LOWEST



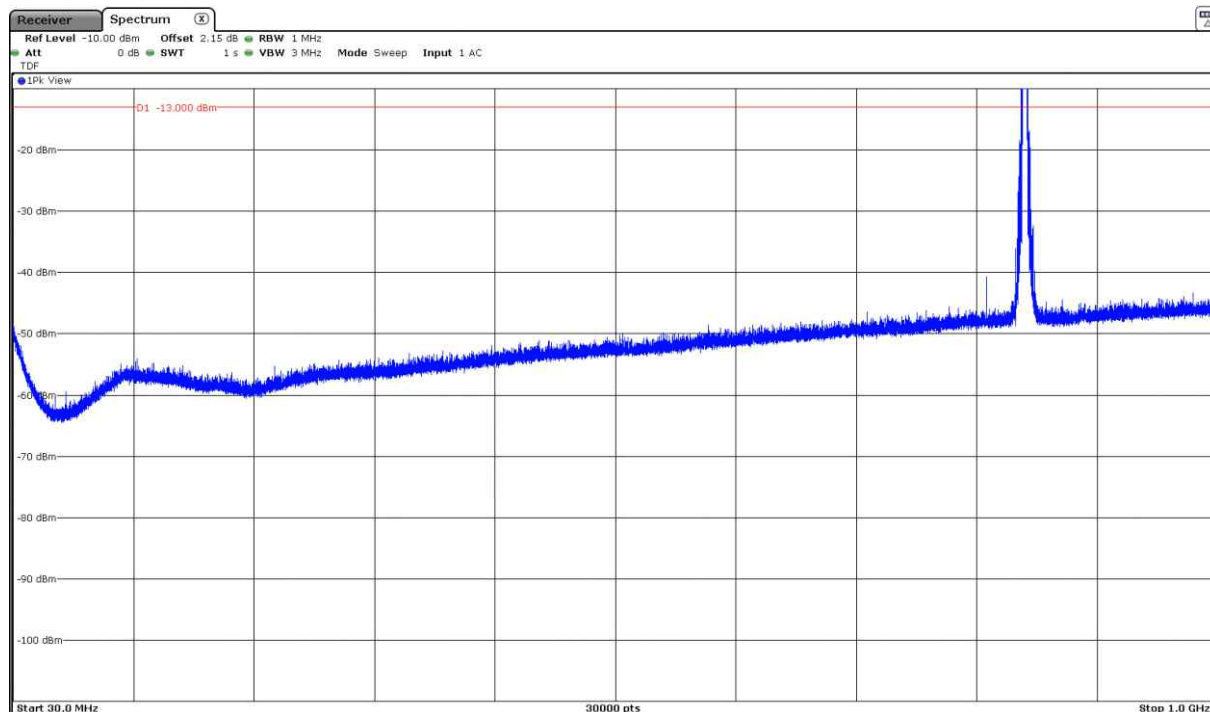
Note: The peak above the limit is the carrier frequency.

CHANNEL: MIDDLE



Note: The peak above the limit is the carrier frequency.

CHANNEL: HIGHEST

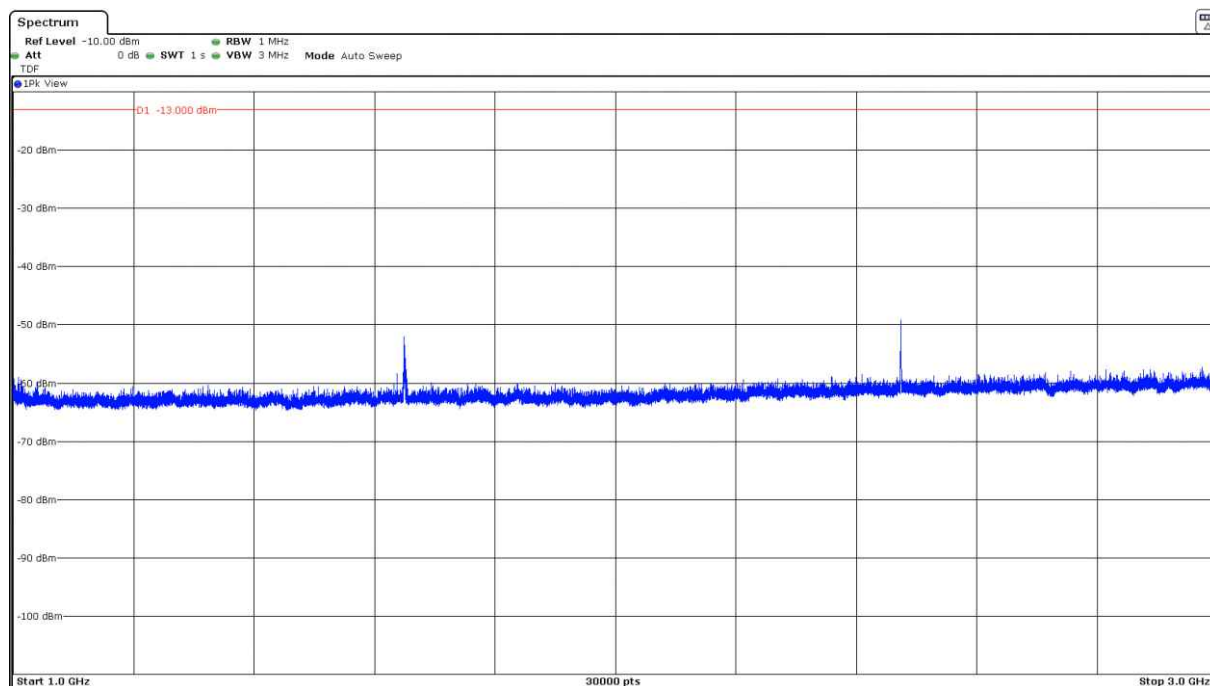


Note: The peak above the limit is the carrier frequency.

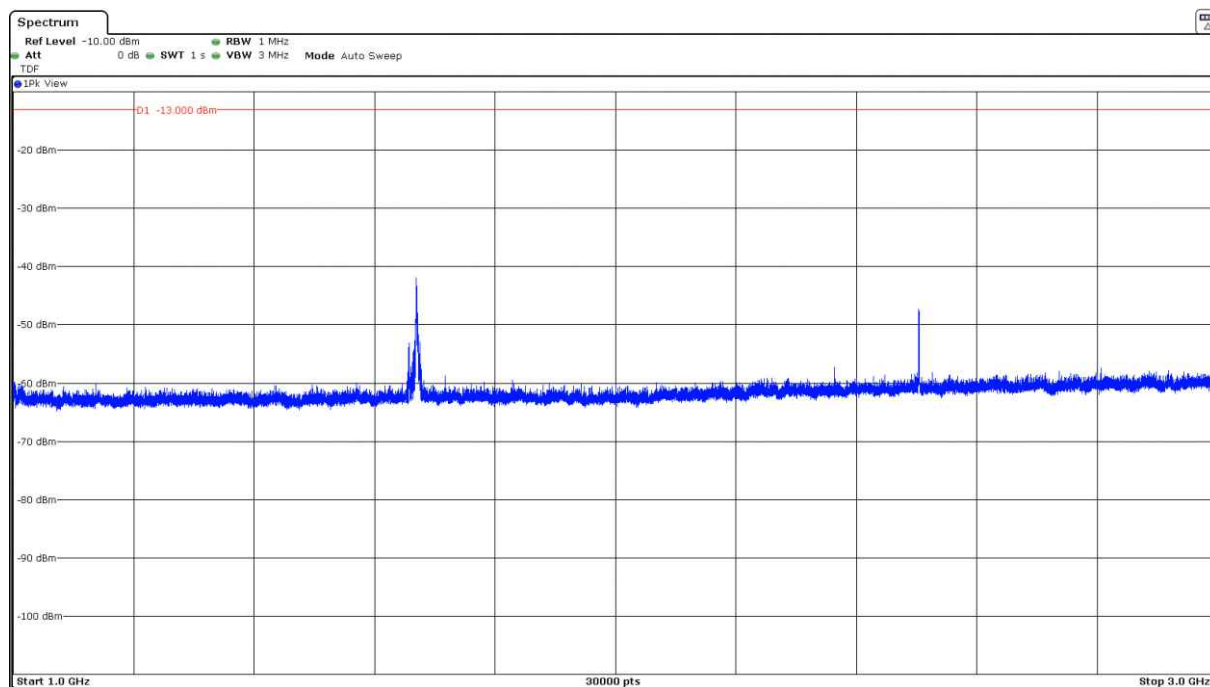
FREQUENCY RANGE 1 GHz to 3 GHz.

LTE QPSK MODULATION. BW=5 MHz

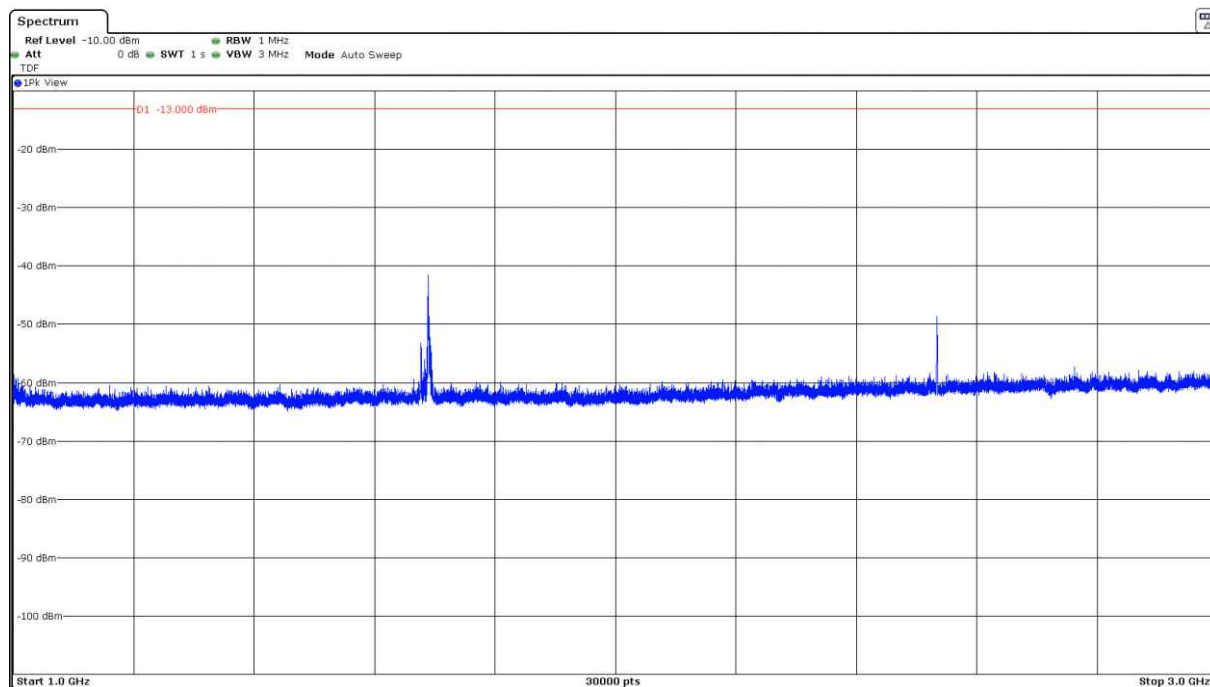
CHANNEL: LOWEST



CHANNEL: MIDDLE

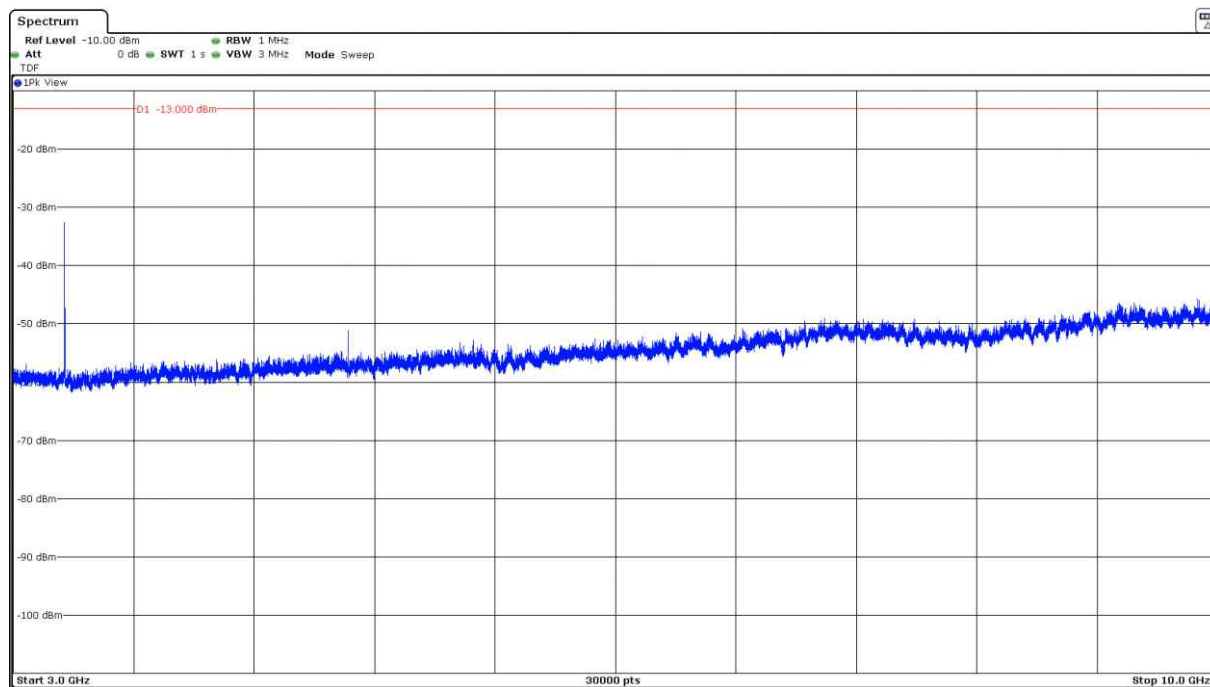


CHANNEL: HIGHEST

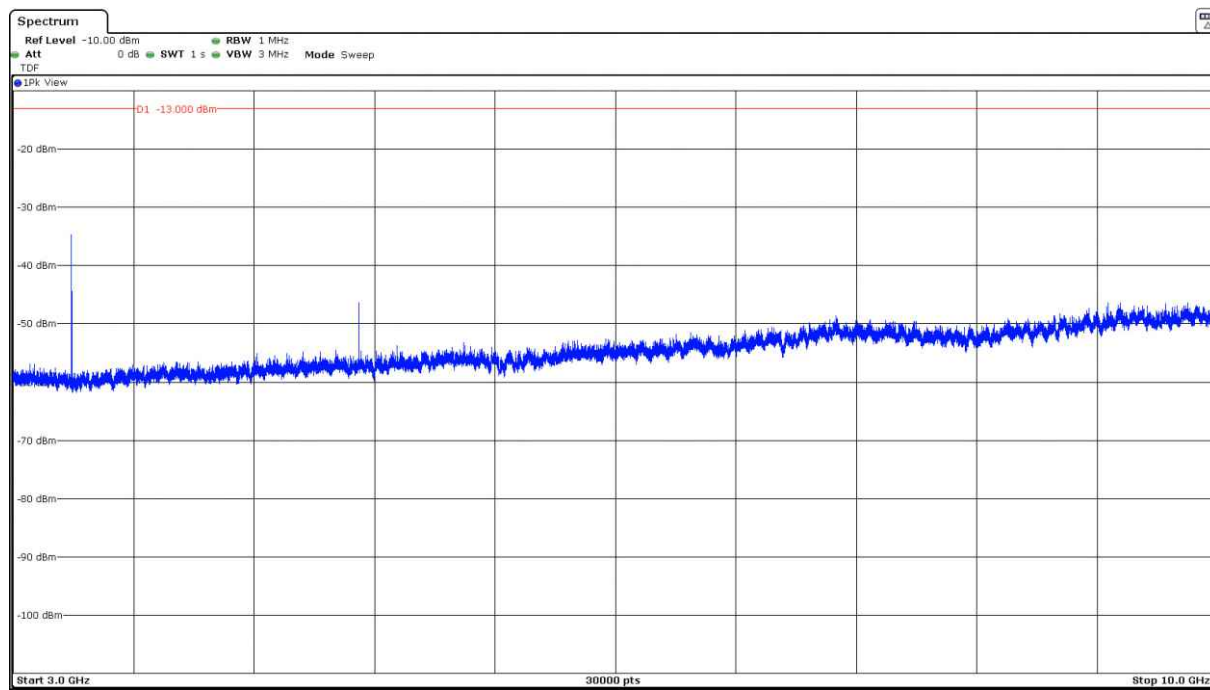


FREQUENCY RANGE 3 GHz to 10 GHz.

CHANNEL: LOWEST



CHANNEL: MIDDLE



CHANNEL: HIGHEST

