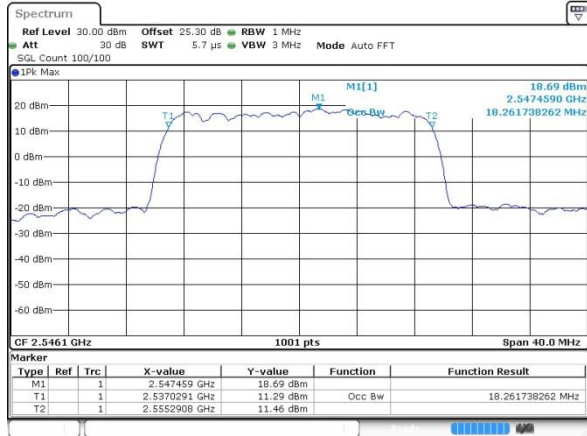




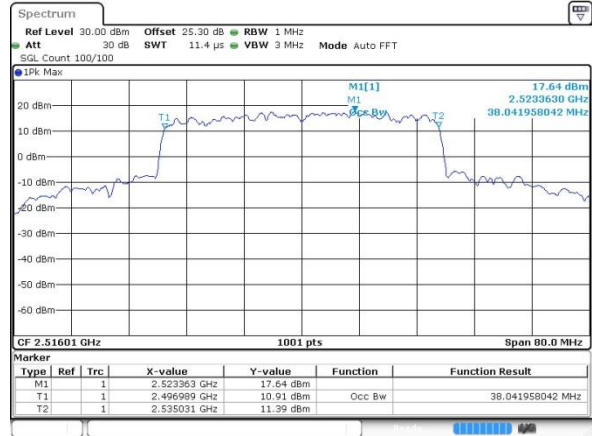
EN-DC

LTE 20MHz + NR 40MHz (64QAM)

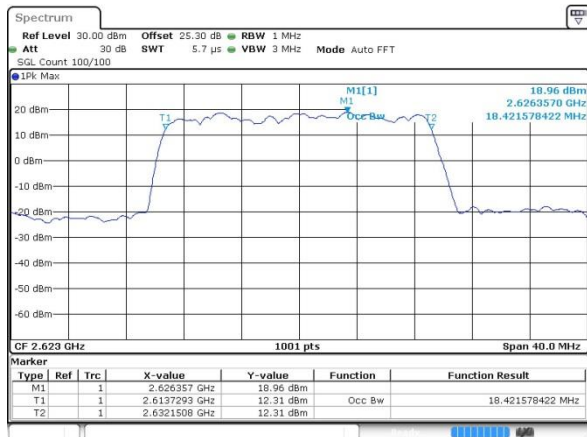
Lowest Channel LTE



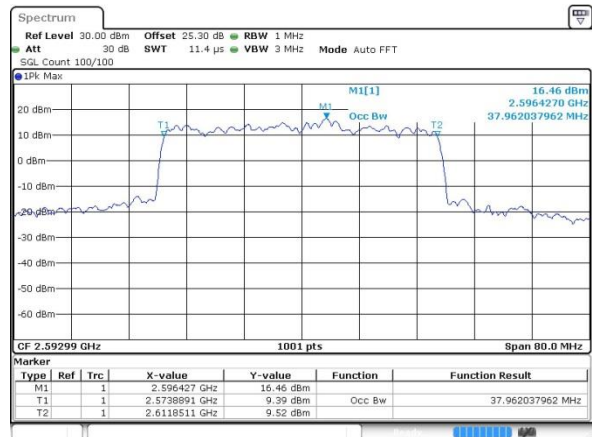
Lowest Channel NR



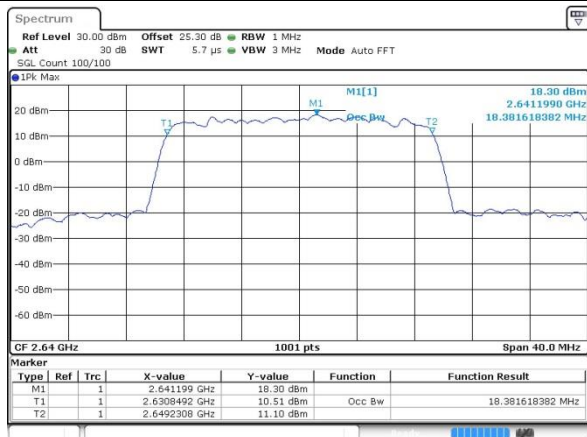
Middle Channel LTE



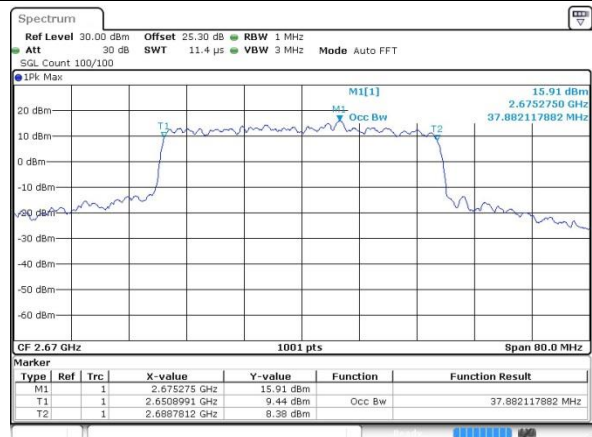
Middle Channel NR



Highest Channel LTE



Highest Channel NR

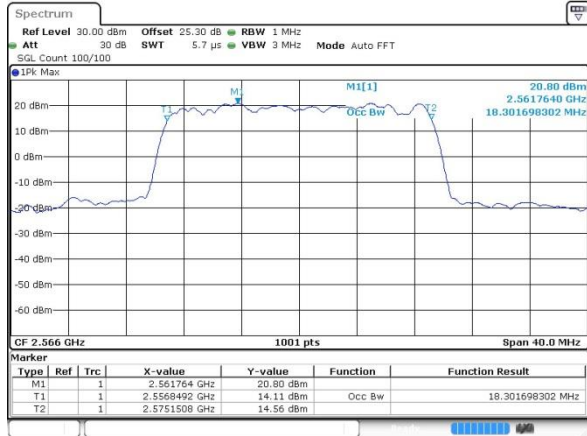




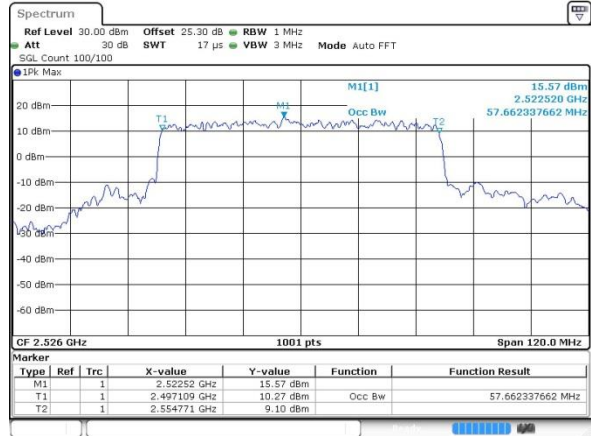
EN-DC

LTE 20MHz + NR 60MHz (QPSK)

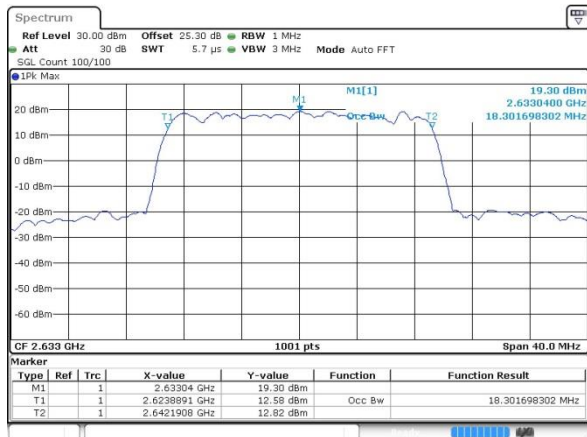
Lowest Channel LTE



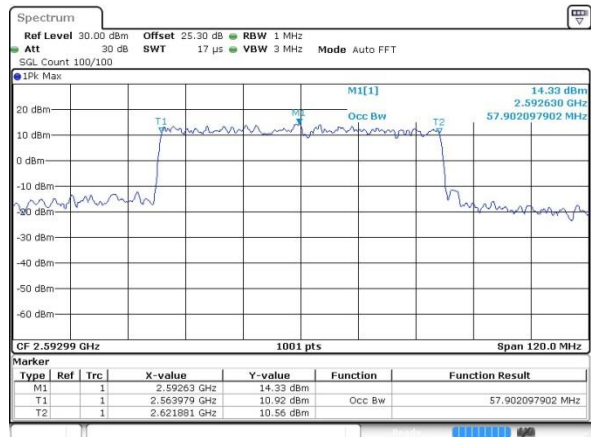
Lowest Channel NR



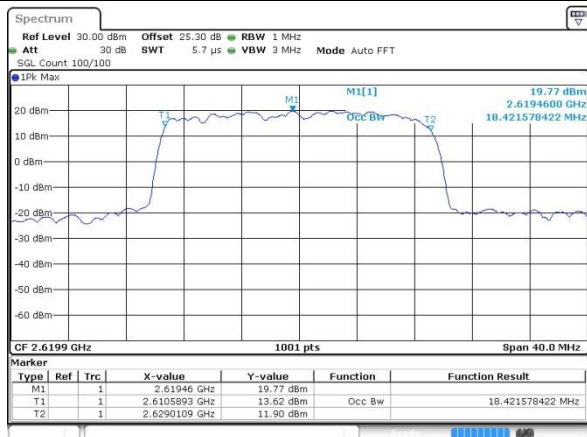
Middle Channel LTE



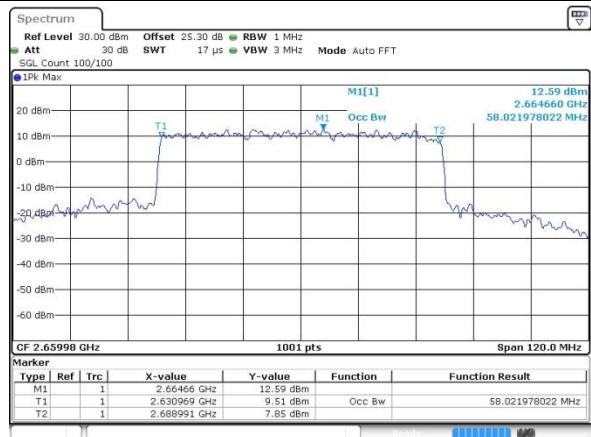
Middle Channel NR



Highest Channel LTE



Highest Channel NR

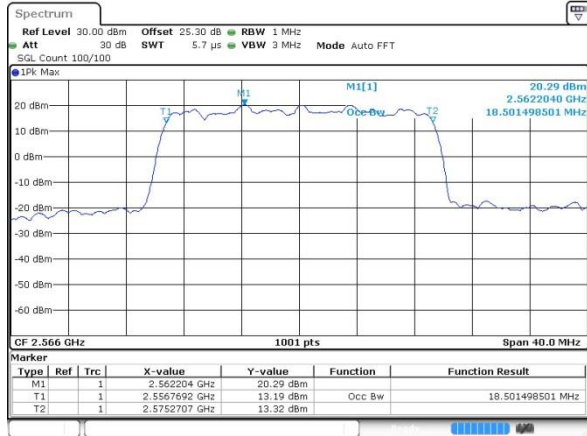




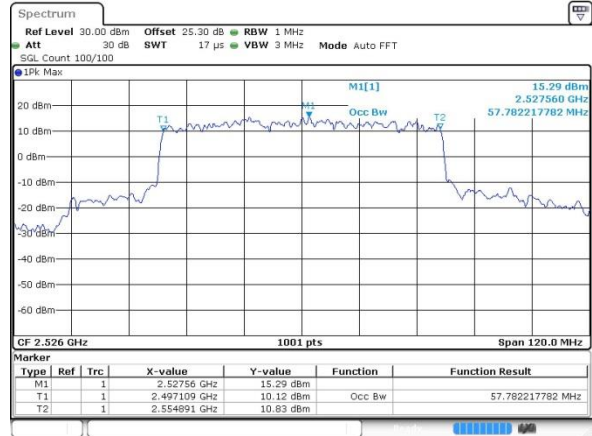
EN-DC

LTE 20MHz + NR 60MHz (16QAM)

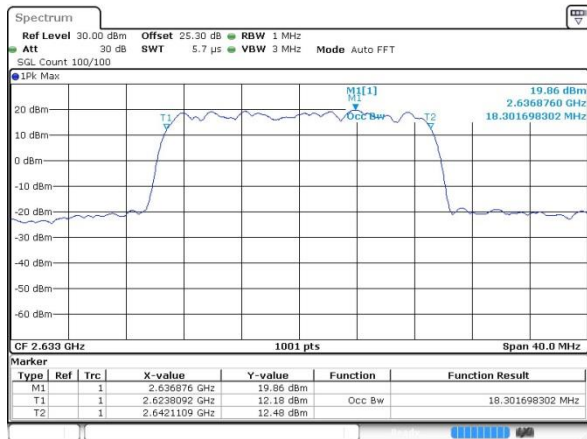
Lowest Channel LTE



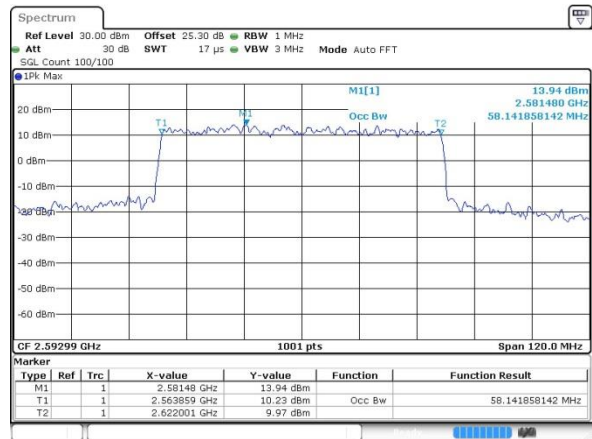
Lowest Channel NR



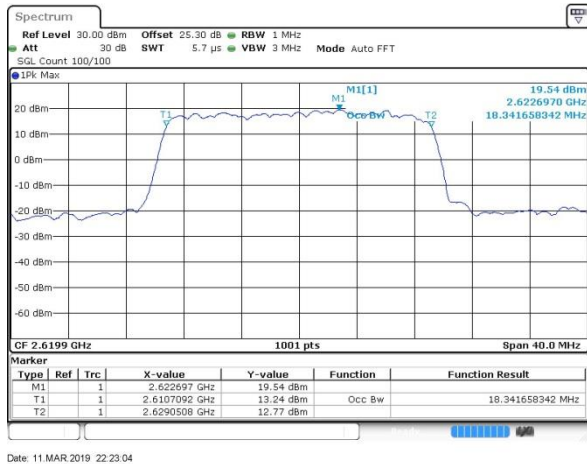
Middle Channel LTE



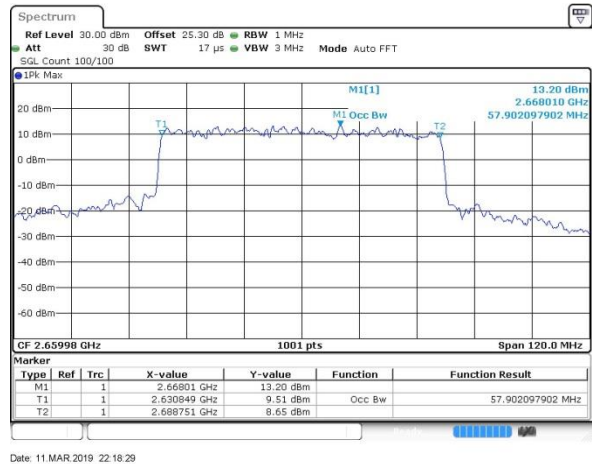
Middle Channel NR



Highest Channel LTE



Highest Channel NR

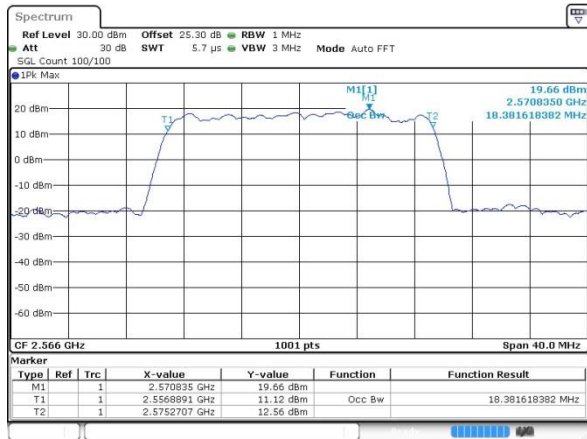




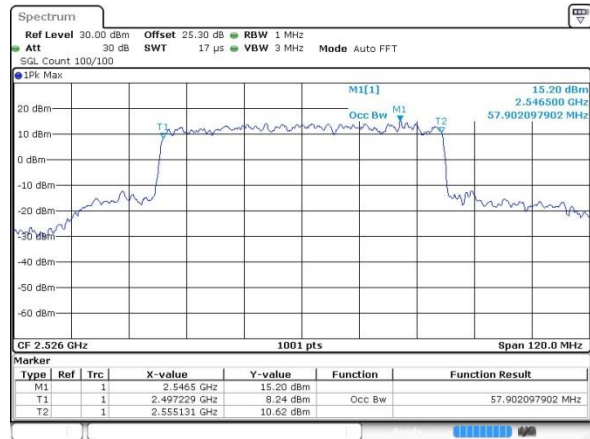
EN-DC

LTE 20MHz + NR 60MHz (64QAM)

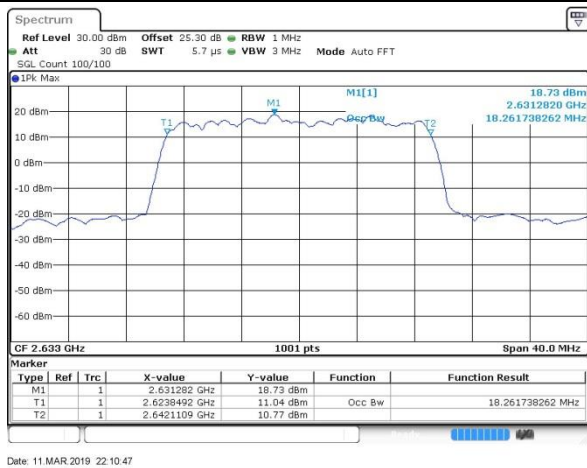
Lowest Channel LTE



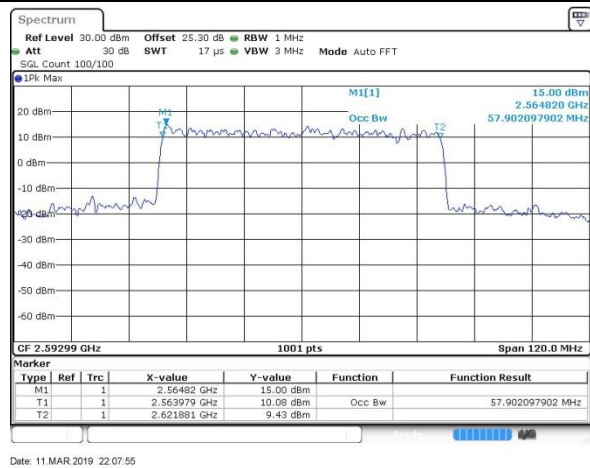
Lowest Channel NR



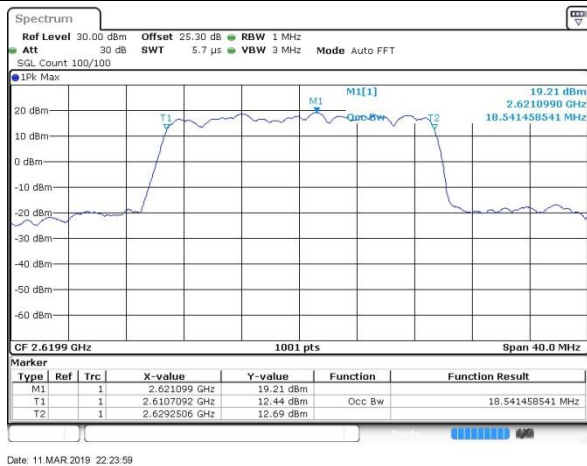
Middle Channel LTE



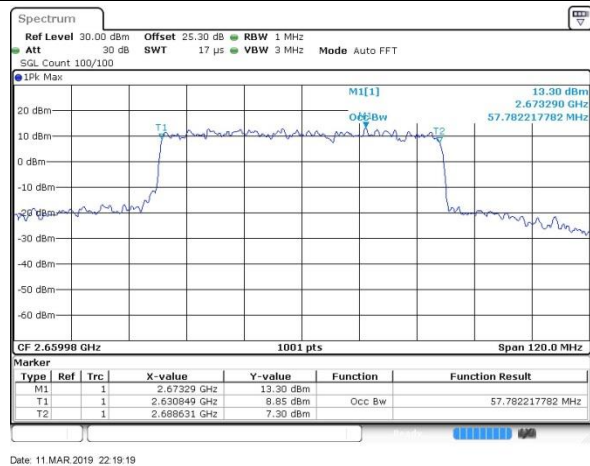
Middle Channel NR



Highest Channel LTE



Highest Channel NR

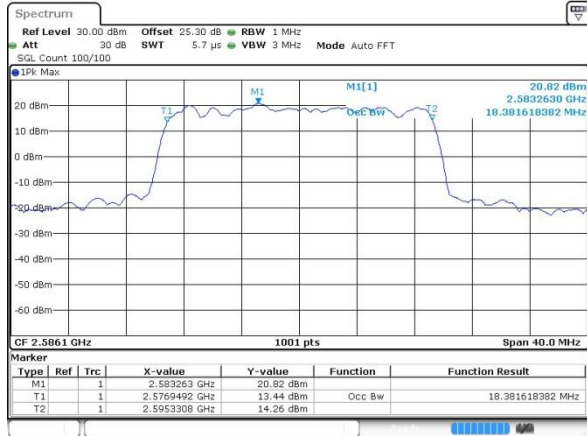




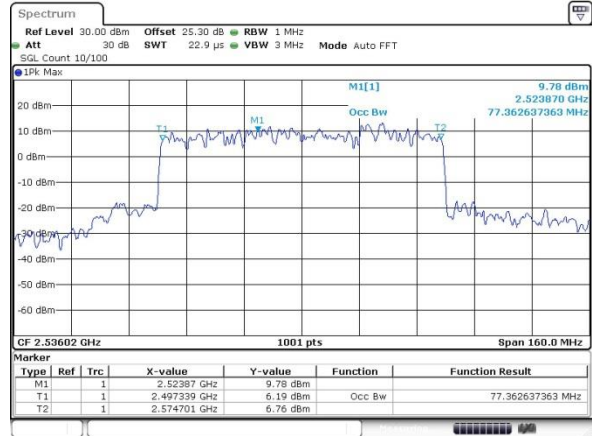
EN-DC

LTE 20MHz + NR 80MHz (QPSK)

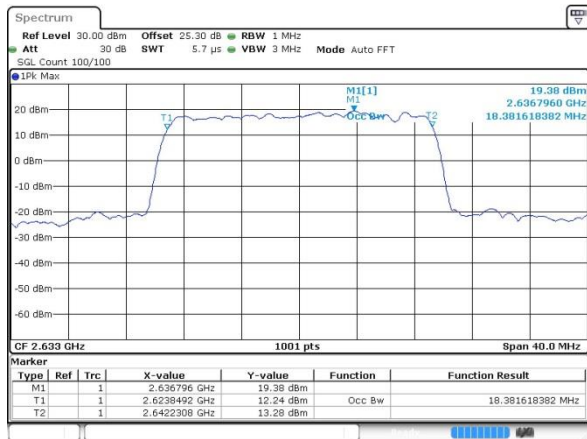
Lowest Channel LTE



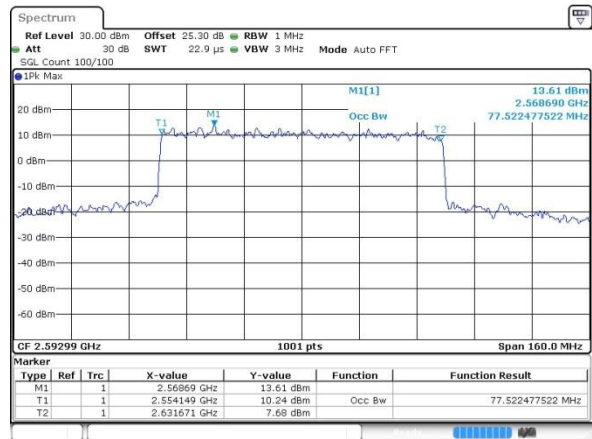
Lowest Channel NR



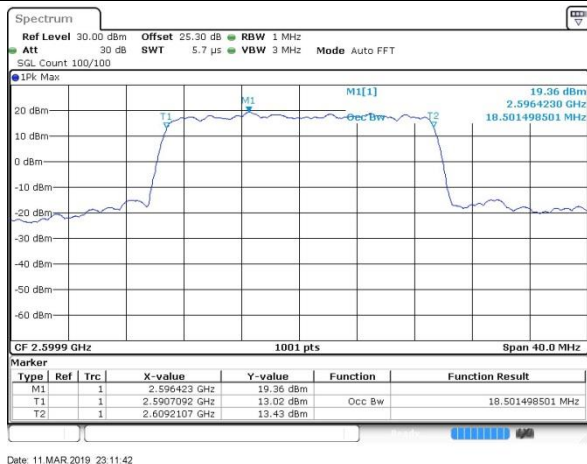
Middle Channel LTE



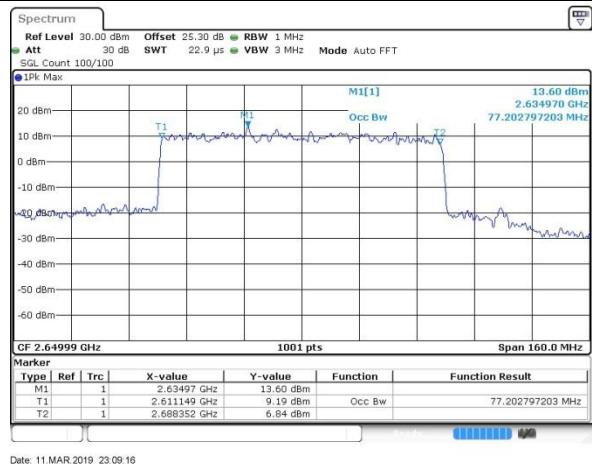
Middle Channel NR



Highest Channel LTE



Highest Channel NR

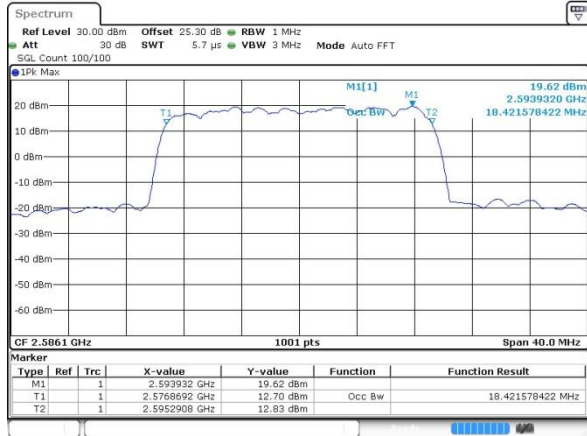




EN-DC

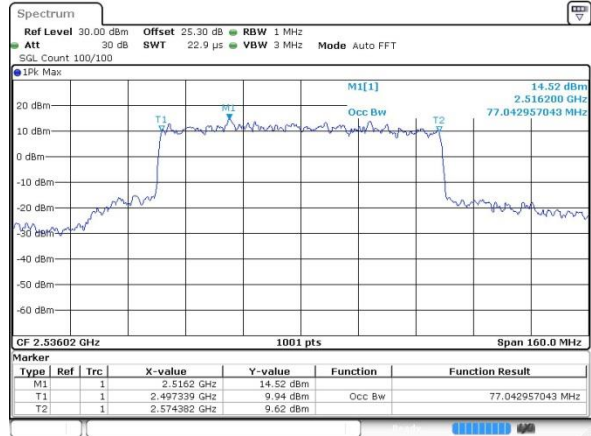
LTE 20MHz + NR 80MHz (16QAM)

Lowest Channel LTE



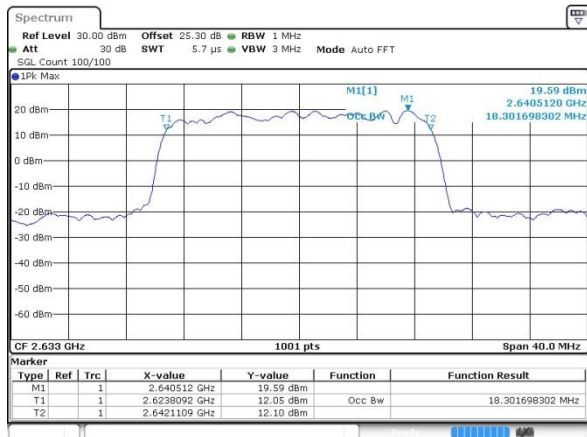
Date: 11 MAR 2019 22:44:29

Lowest Channel NR



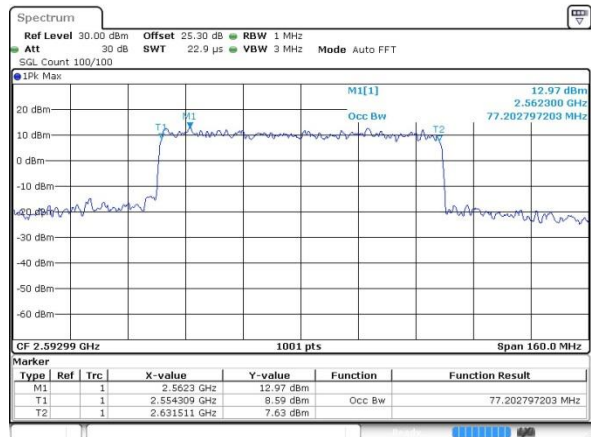
Date: 11 MAR 2019 22:41:48

Middle Channel LTE



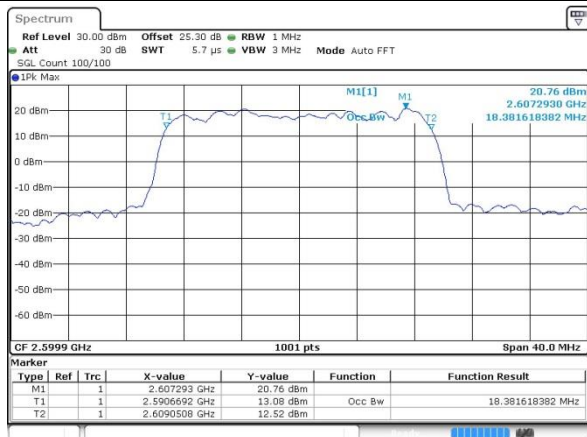
Date: 11 MAR 2019 23:03:06

Middle Channel NR



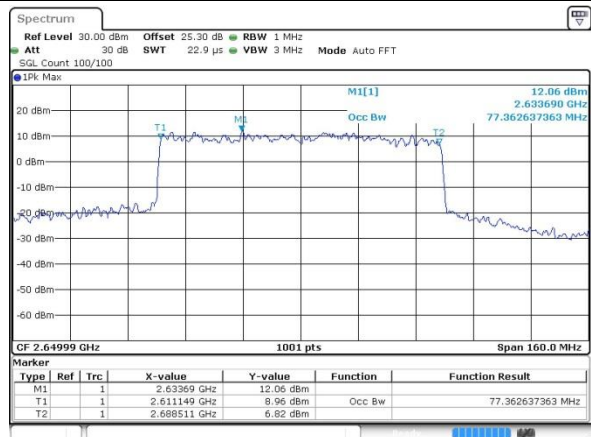
Date: 11 MAR 2019 22:59:19

Highest Channel LTE



Date: 11 MAR 2019 23:12:20

Highest Channel NR



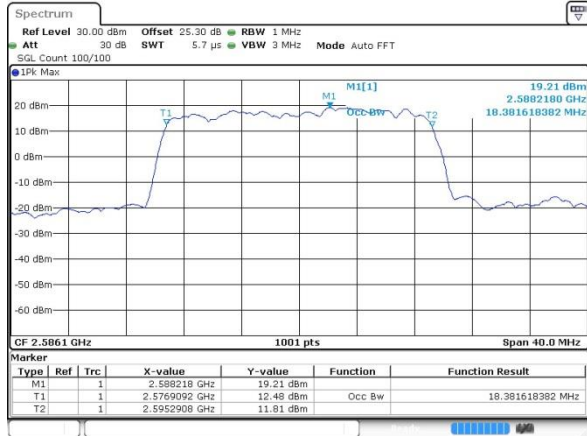
Date: 11 MAR 2019 23:09:56



EN-DC

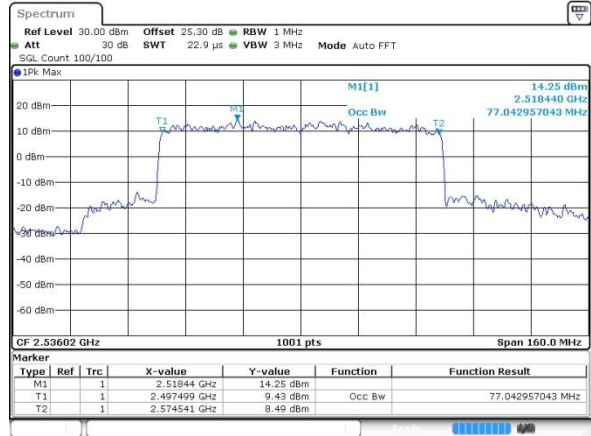
LTE 20MHz + NR 80MHz (64QAM)

Lowest Channel LTE



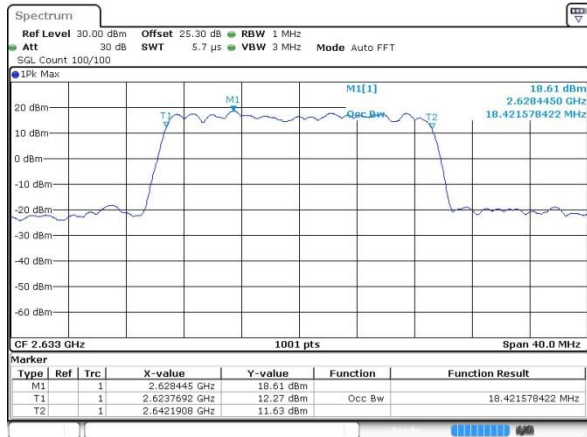
Date: 11 MAR 2019 22:45:07

Lowest Channel NR



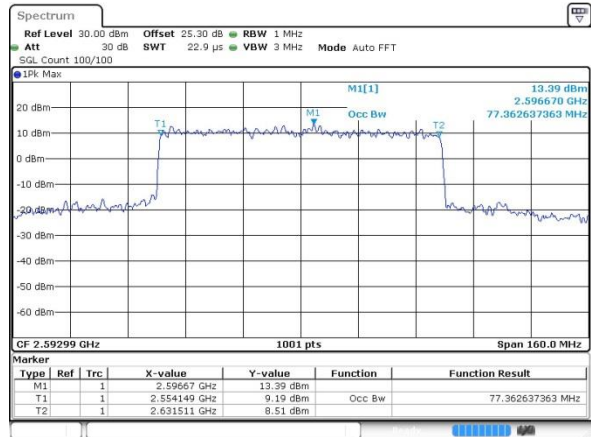
Date: 11 MAR 2019 22:42:28

Middle Channel LTE



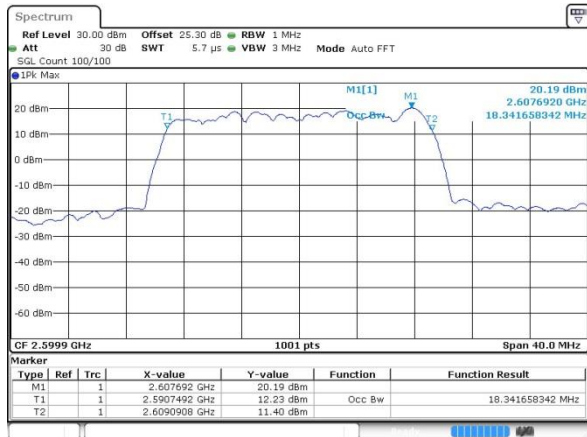
Date: 11 MAR 2019 23:04:25

Middle Channel NR



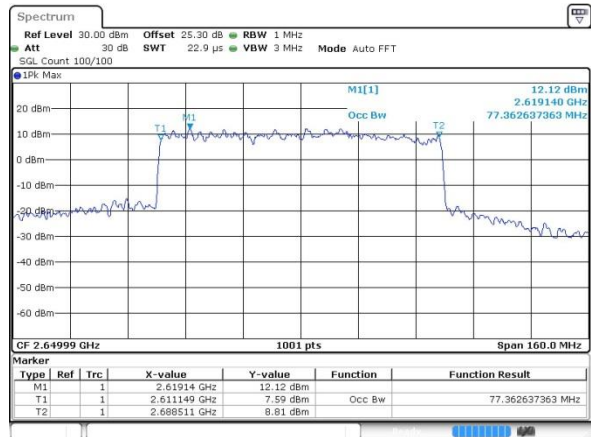
Date: 11 MAR 2019 23:01:07

Highest Channel LTE



Date: 11 MAR 2019 23:13:02

Highest Channel NR



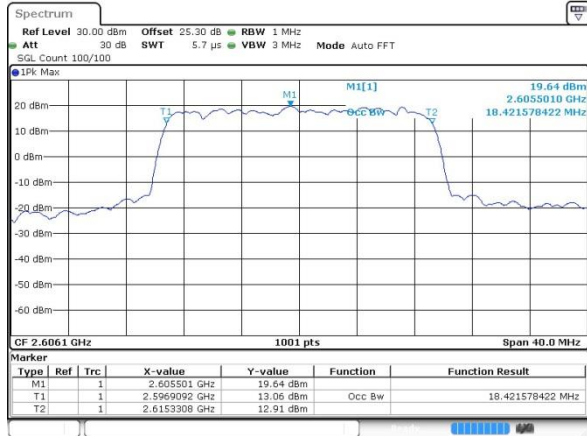
Date: 11 MAR 2019 23:10:31



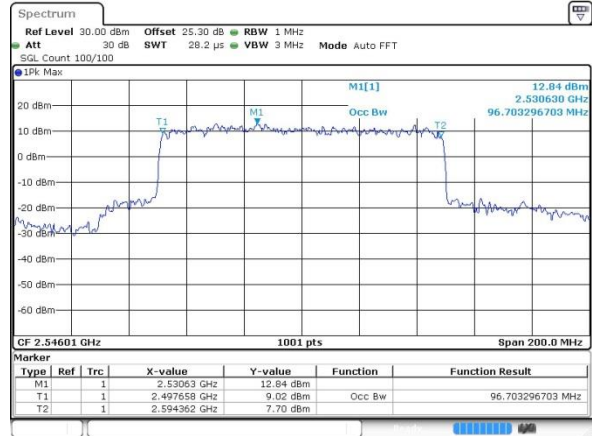
EN-DC

LTE 20MHz + NR 100MHz (QPSK)

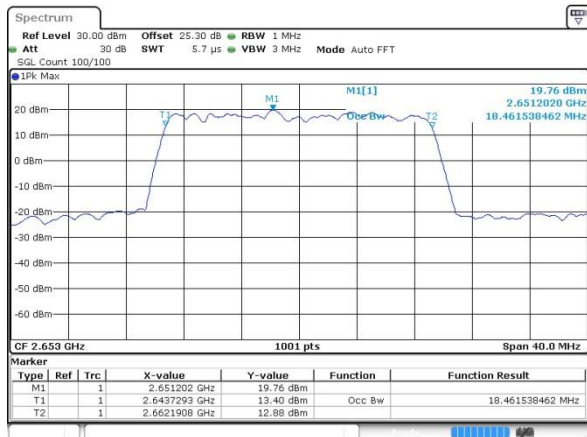
Lowest Channel LTE



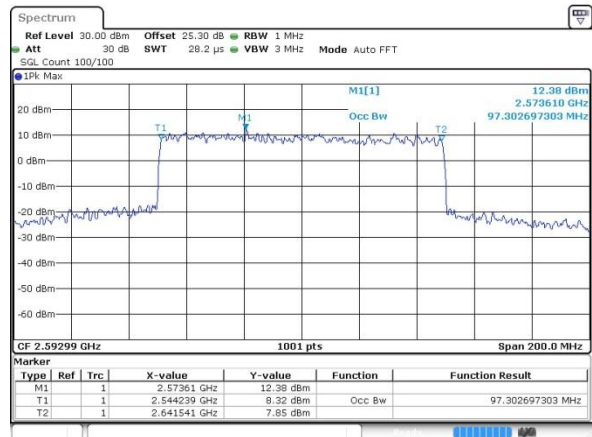
Lowest Channel NR



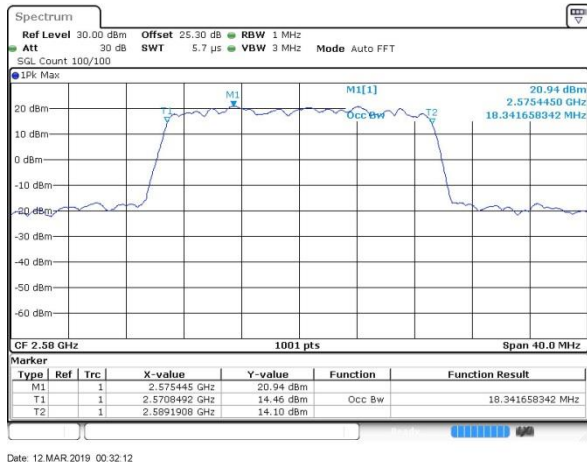
Middle Channel LTE



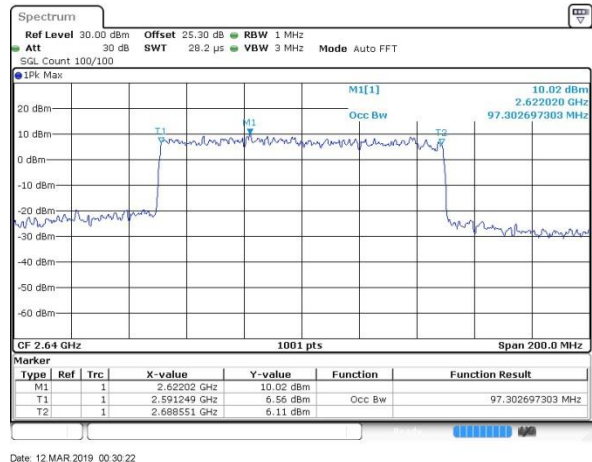
Middle Channel NR



Highest Channel LTE



Highest Channel NR

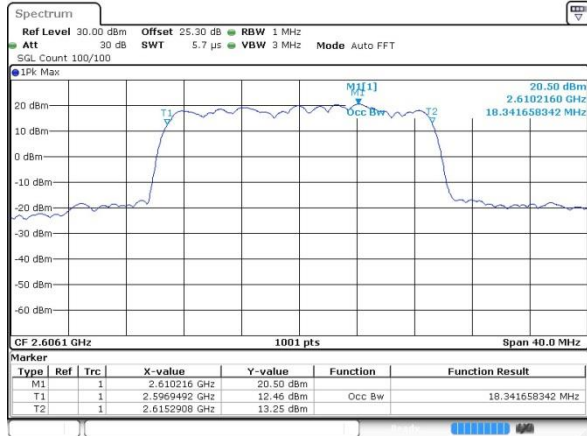




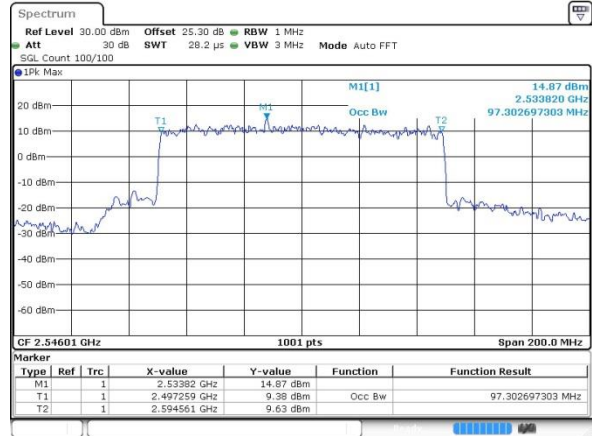
EN-DC

LTE 20MHz + NR 100MHz (16QAM)

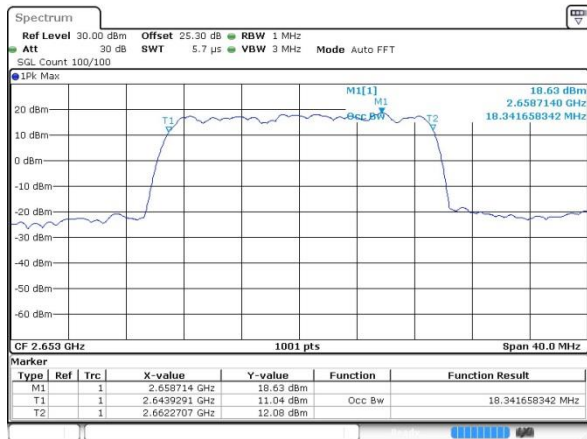
Lowest Channel LTE



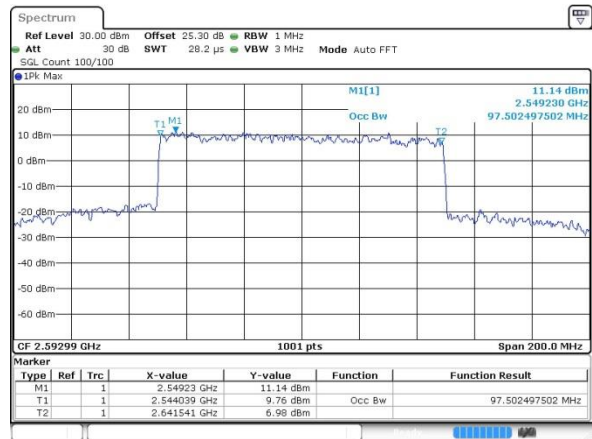
Lowest Channel NR



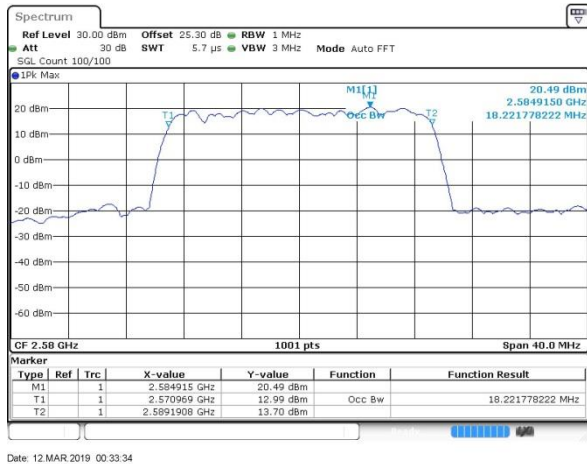
Middle Channel LTE



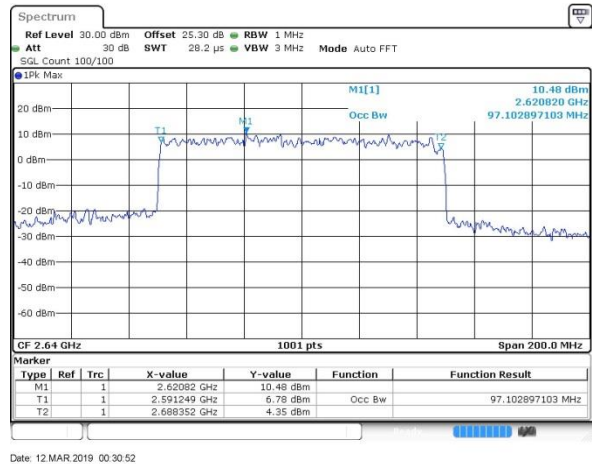
Middle Channel NR



Highest Channel LTE



Highest Channel NR

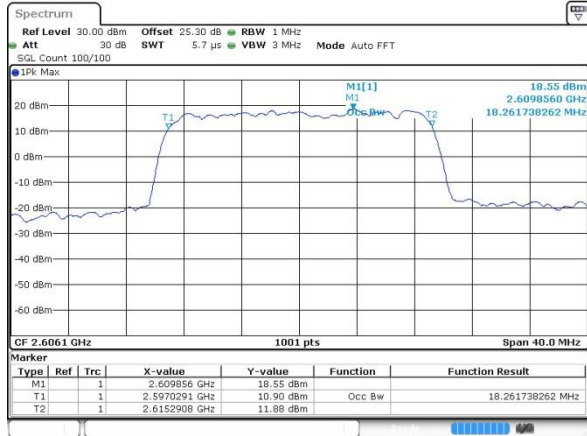




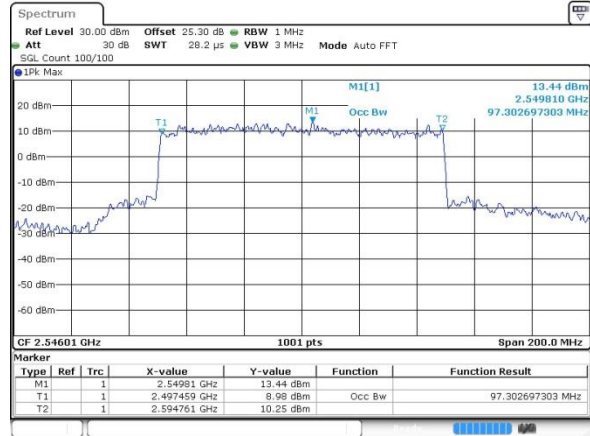
EN-DC

LTE 20MHz + NR 100MHz (64QAM)

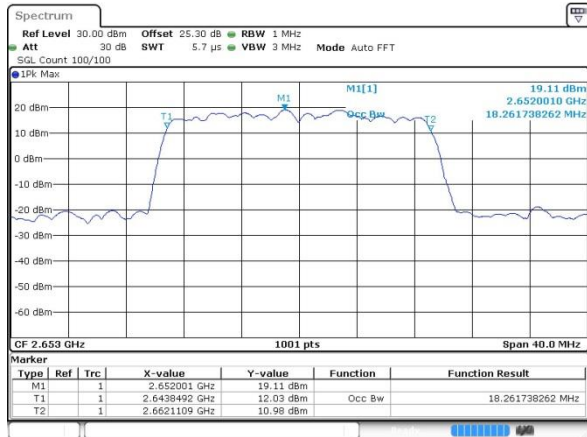
Lowest Channel LTE



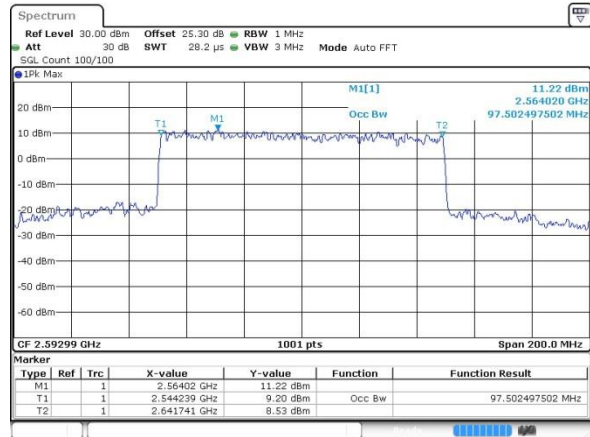
Lowest Channel NR



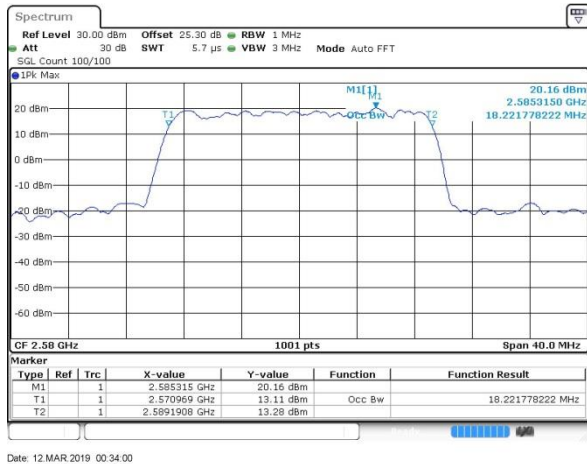
Middle Channel LTE



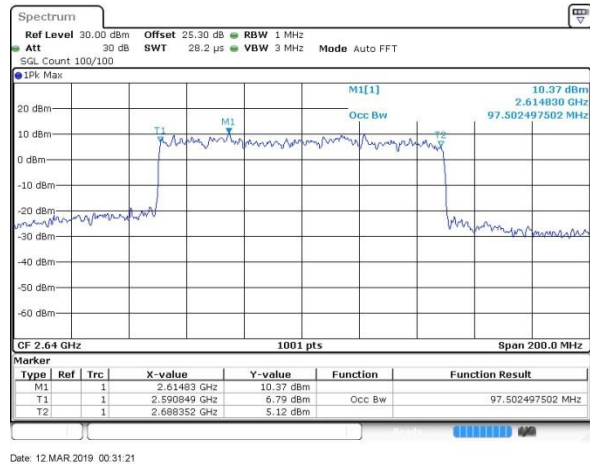
Middle Channel NR



Highest Channel LTE



Highest Channel NR





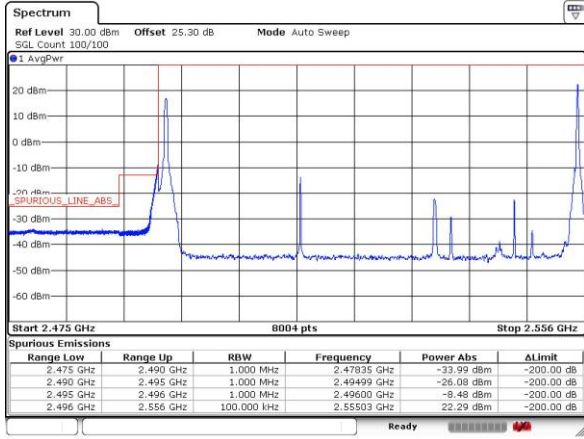
Conducted Band Edge



EN-DC

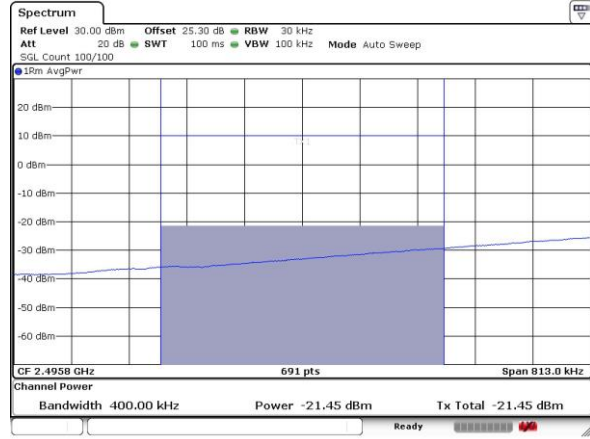
LTE 20MHz + NR 40MHz 1RB Lowest Channel

QPSK



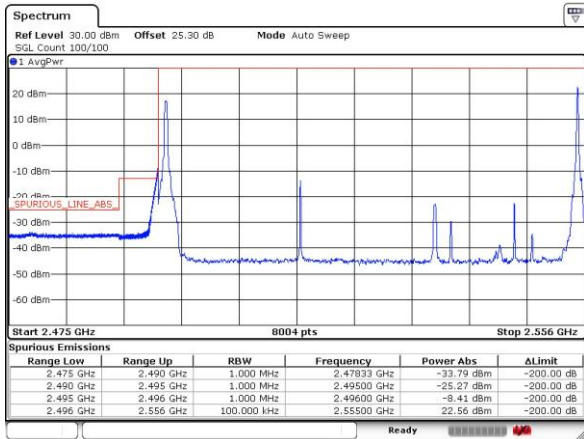
Date: 11 MAR 2019 20:19:16

Channel Power -21.45dBm < -13dBm (Pass)



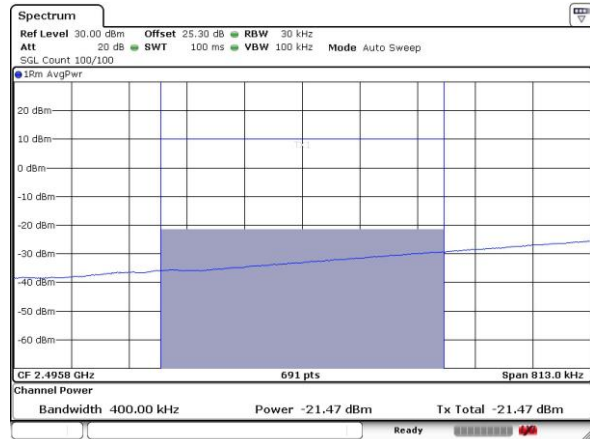
Date: 10 MAR 2019 18:01:38

16QAM



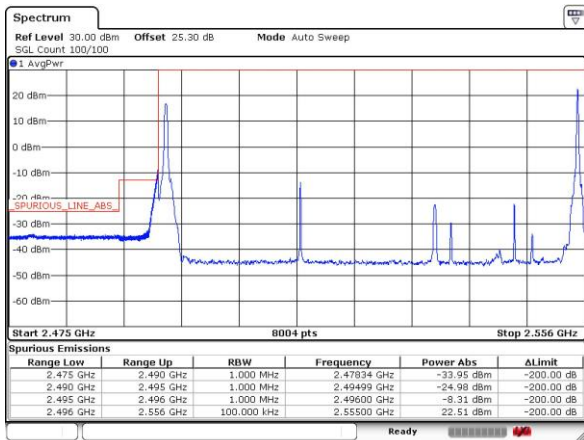
Date: 11 MAR 2019 20:21:30

Channel Power -21.47dBm < -13dBm (Pass)



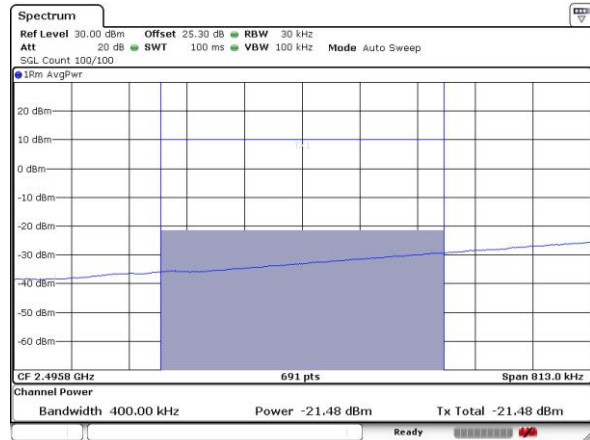
Date: 10 MAR 2019 18:02:19

64QAM



Date: 11 MAR 2019 20:21:42

Channel Power -21.48dBm < -13dBm (Pass)



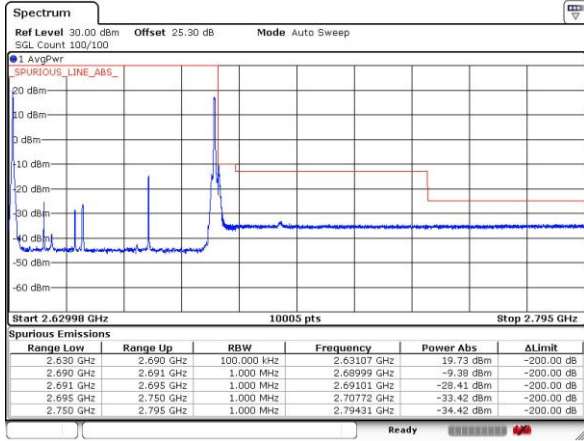
Date: 10 MAR 2019 18:02:38



EN-DC

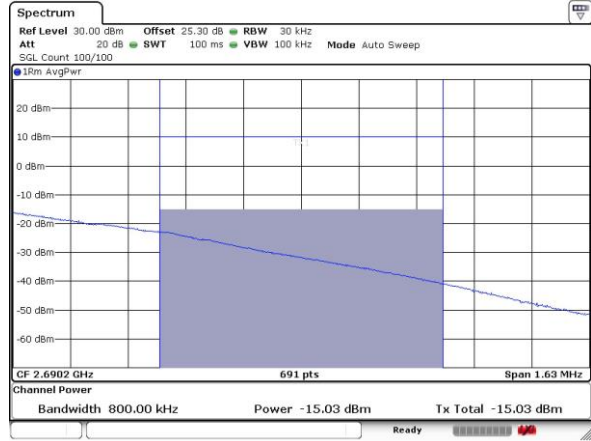
LTE 20MHz + NR 40MHz 1RB Highest Channel

QPSK



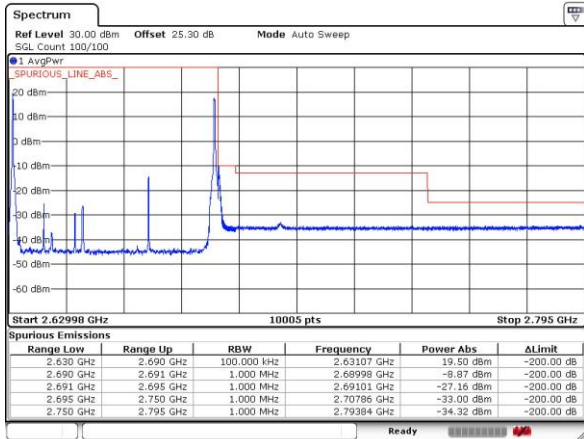
Date: 11 MAR 2019 21:17:51

Channel Power -15.03dBm < -13dBm (Pass)



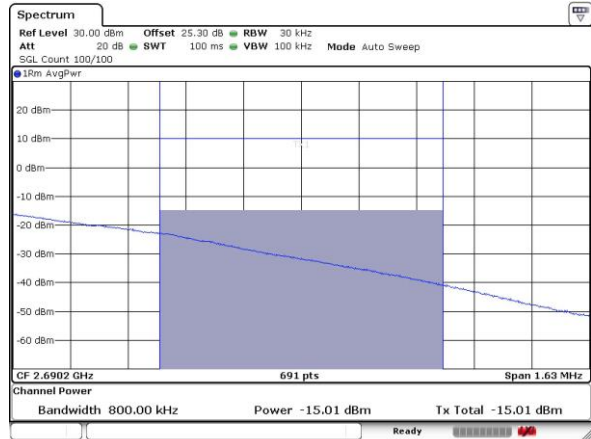
Date: 10 MAR 2019 19:50:33

16QAM



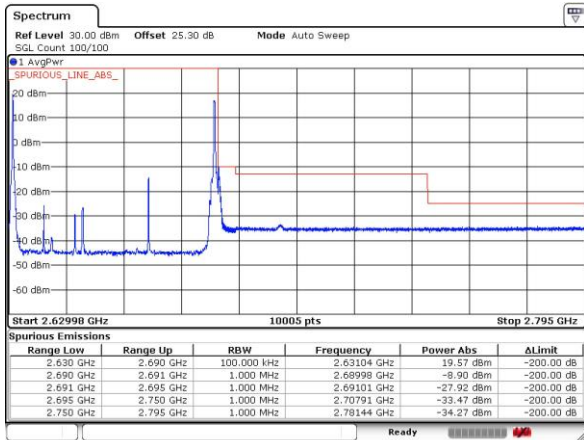
Date: 11 MAR 2019 21:18:28

Channel Power -15.01dBm < -13dBm (Pass)



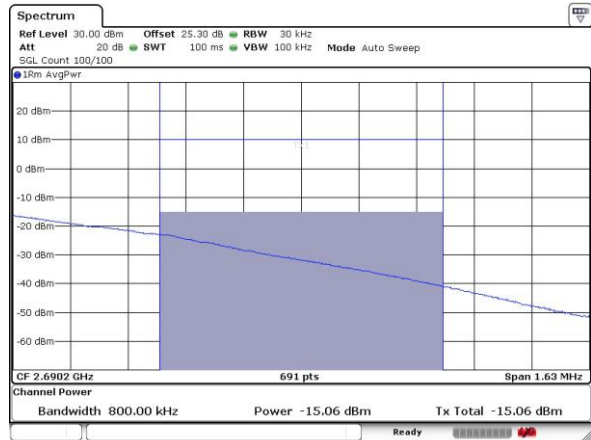
Date: 10 MAR 2019 19:50:47

64QAM



Date: 11 MAR 2019 21:18:48

Channel Power -15.06dBm < -13dBm (Pass)



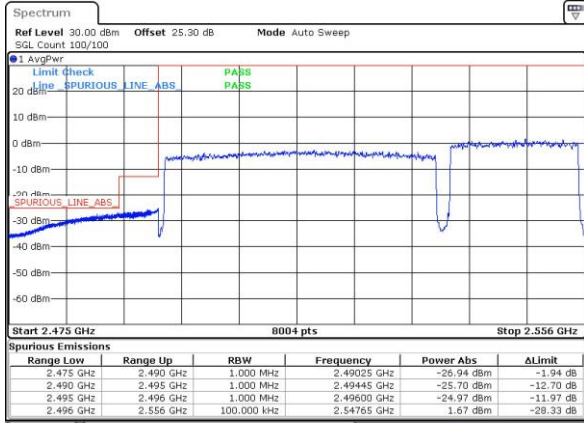
Date: 10 MAR 2019 19:51:16



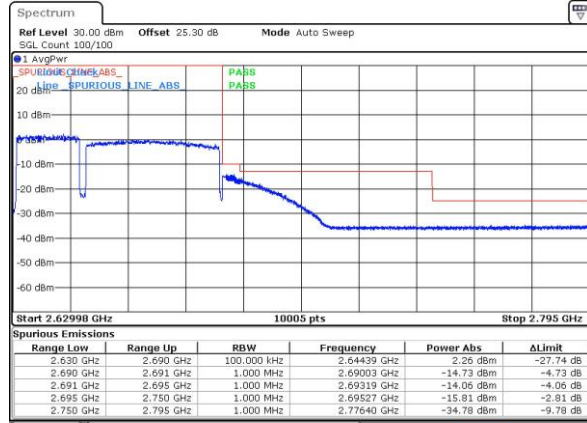
EN-DC

LTE 20MHz + NR 40MHz Full RB

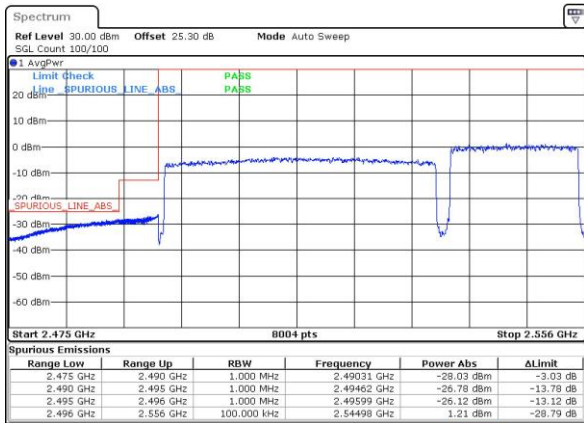
QPSK Lowest Channel



QPSK Highest Channel



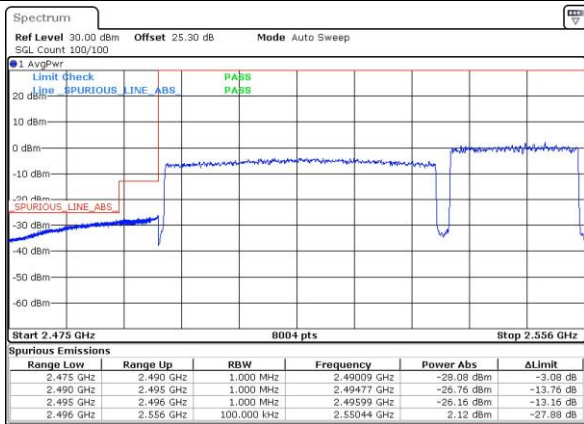
16QAM Lowest Channel



16QAM Highest Channel



64QAM Lowest Channel



64QAM Highest Channel

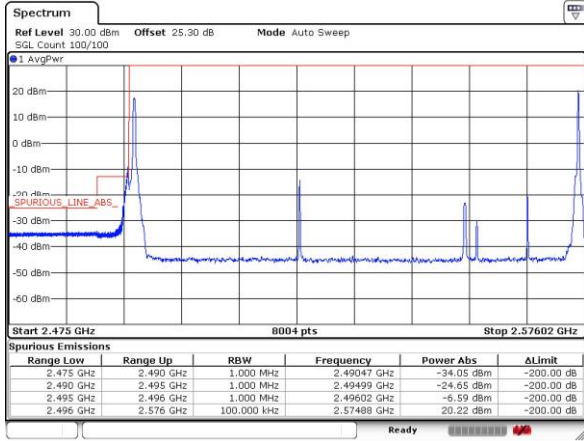




EN-DC

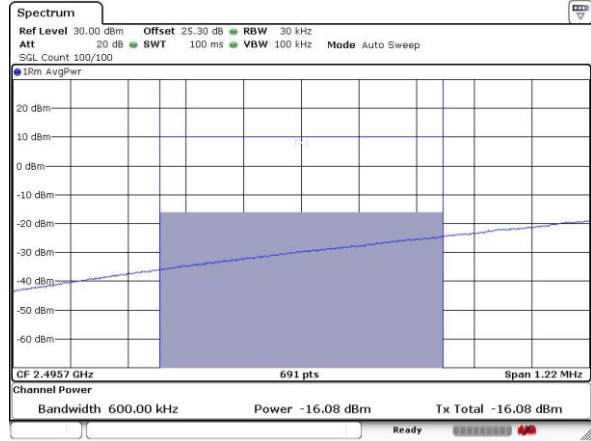
LTE 20MHz + NR 60MHz 1RB Lowest Channel

QPSK



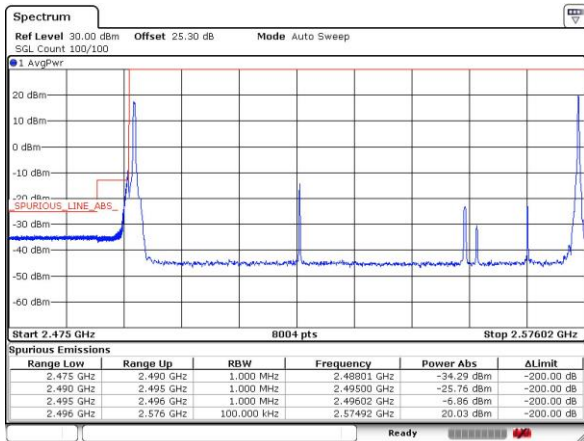
Date: 11 MAR 2019 21:56:47

Channel Power -16.08dBm < -13dBm (Pass)



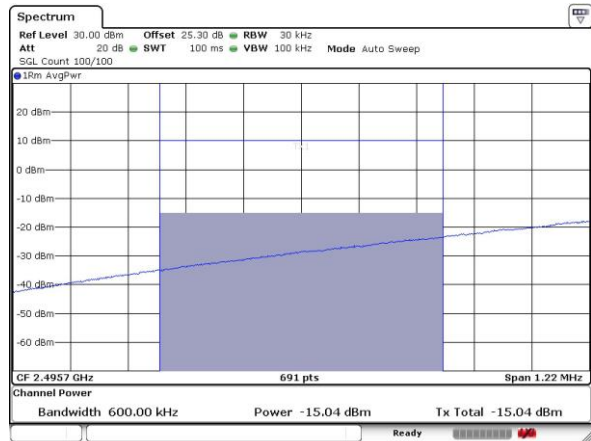
Date: 10 MAR 2019 20:29:58

16QAM



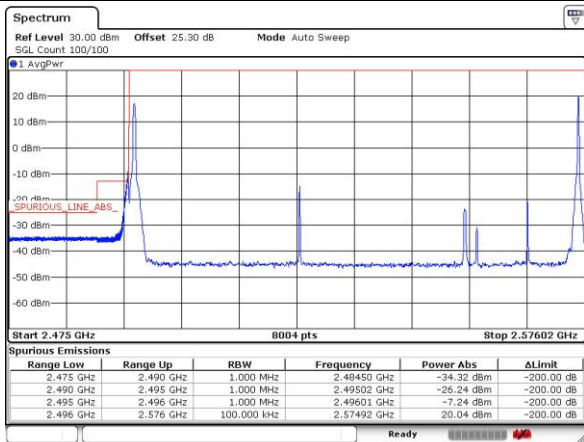
Date: 11 MAR 2019 21:57:21

Channel Power -15.04dBm < -13dBm (Pass)



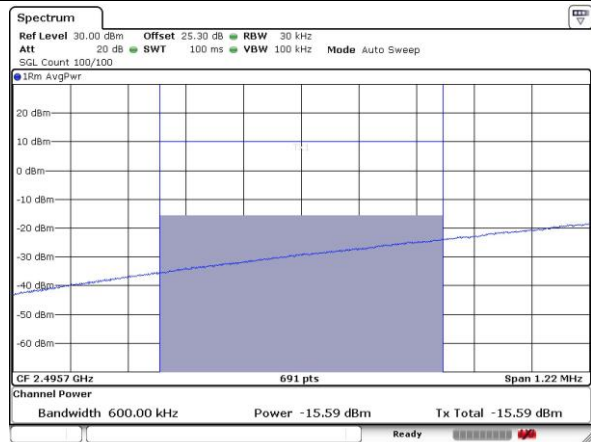
Date: 10 MAR 2019 20:31:40

64QAM



Date: 11 MAR 2019 21:59:19

Channel Power -15.59dBm < -13dBm (Pass)



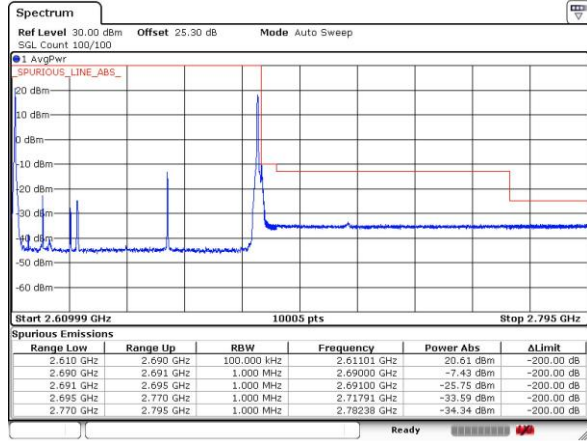
Date: 10 MAR 2019 20:31:56



EN-DC

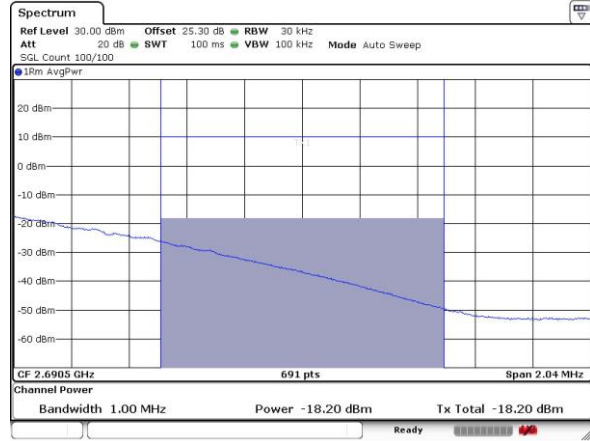
LTE 20MHz + NR 60MHz 1RB Highest Channel

QPSK



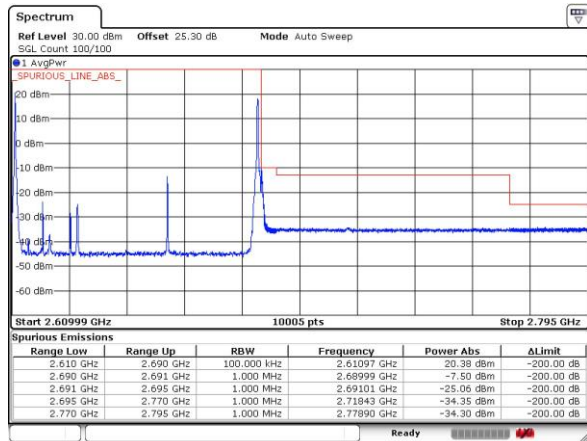
Date: 11 MAR 2019 22:26:48

Channel Power -18.20dBm < -13dBm (Pass)



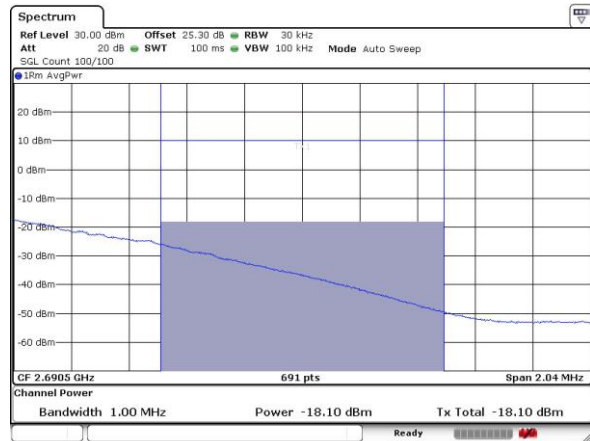
Date: 10 MAR 2019 21:33:07

16QAM



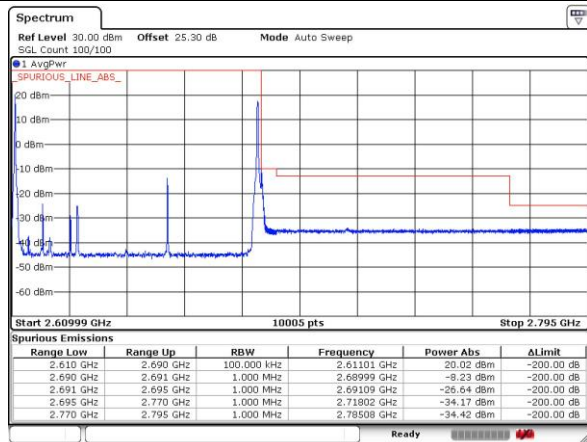
Date: 11 MAR 2019 22:27:08

Channel Power -18.10dBm < -13dBm (Pass)



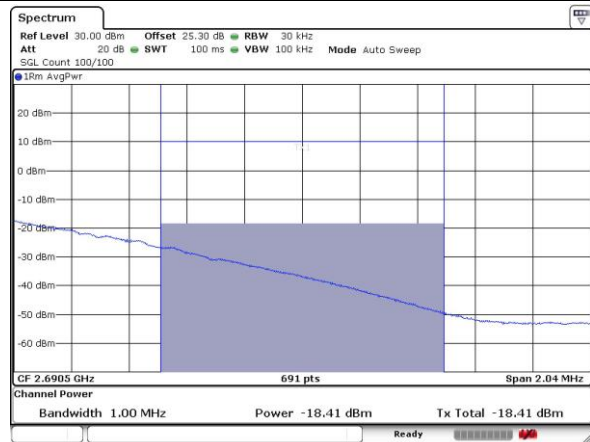
Date: 10 MAR 2019 21:33:21

64QAM



Date: 11 MAR 2019 22:32:09

Channel Power -18.41dBm < -13dBm (Pass)



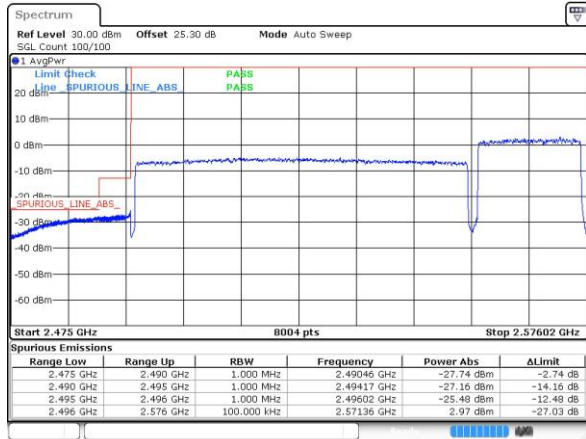
Date: 10 MAR 2019 21:33:36



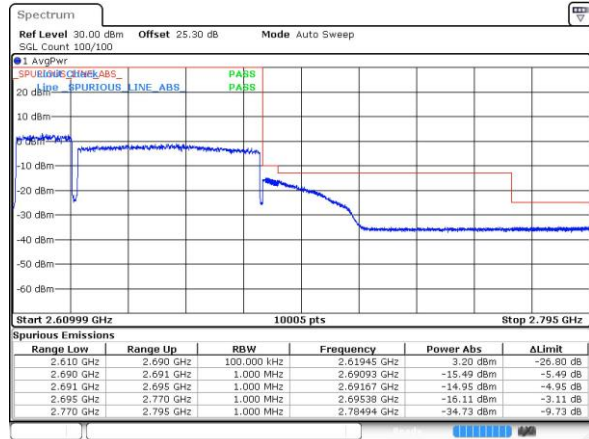
EN-DC

LTE 20MHz + NR 60MHz Full RB

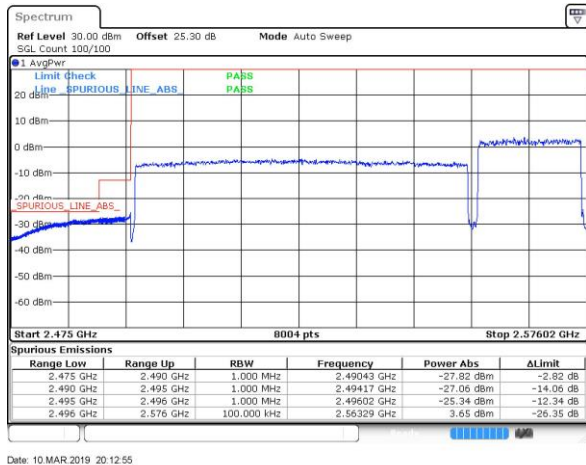
QPSK Lowest Channel



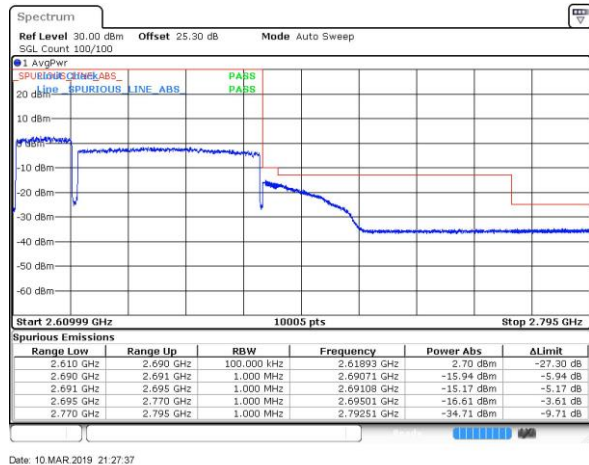
QPSK Highest Channel



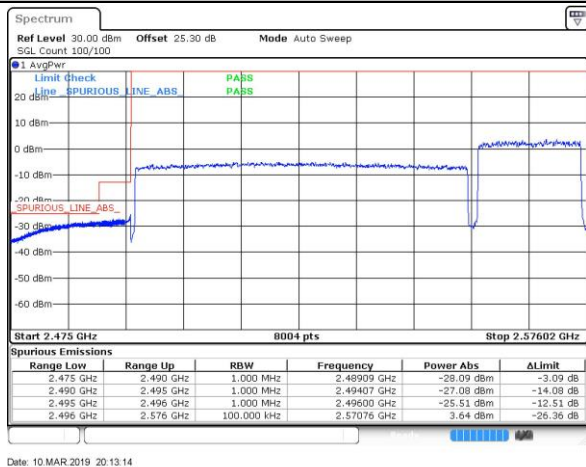
16QAM Lowest Channel



16QAM Highest Channel



64QAM Lowest Channel



64QAM Highest Channel

