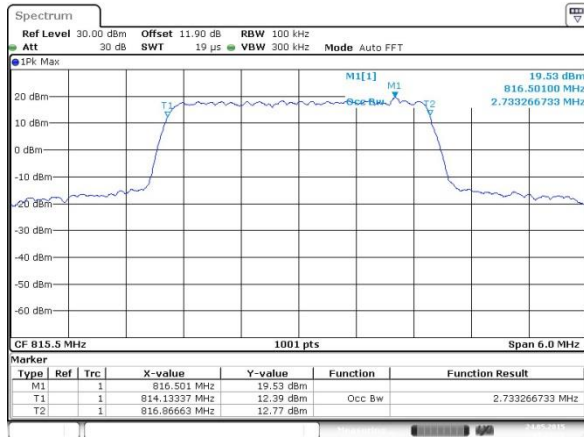


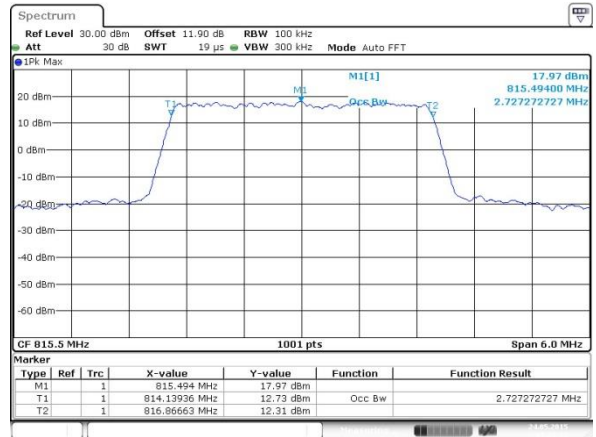


LTE Band 26

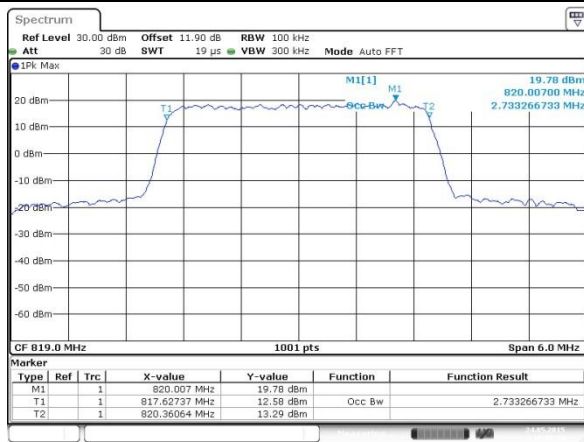
Lowest Channel / 3MHz / QPSK



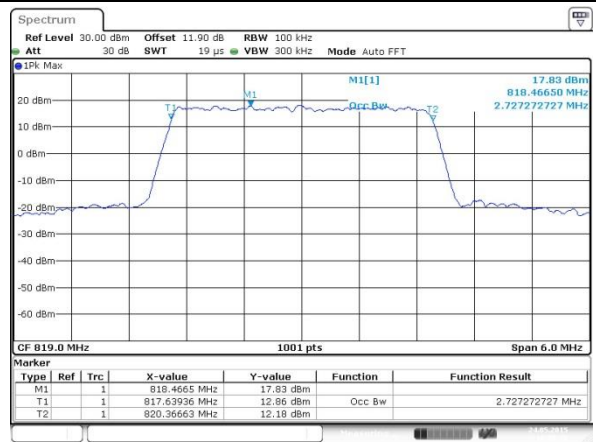
Lowest Channel / 3MHz / 16QAM



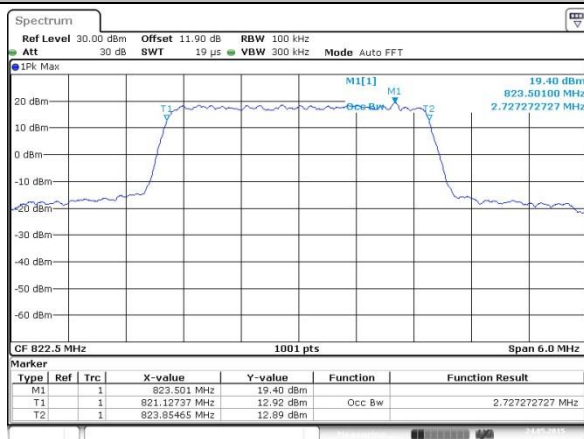
Middle Channel / 3MHz / QPSK



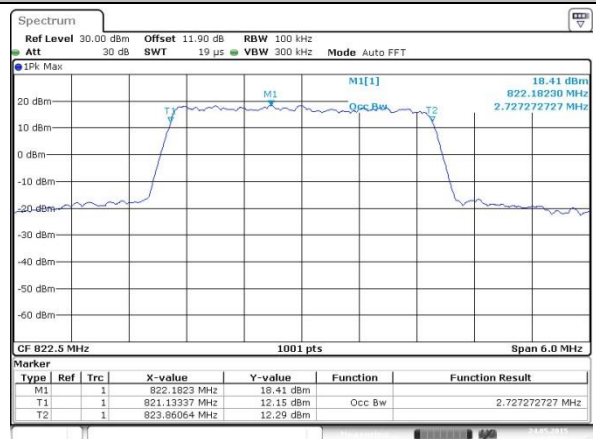
Middle Channel / 3MHz / 16QAM



Highest Channel / 3MHz / QPSK



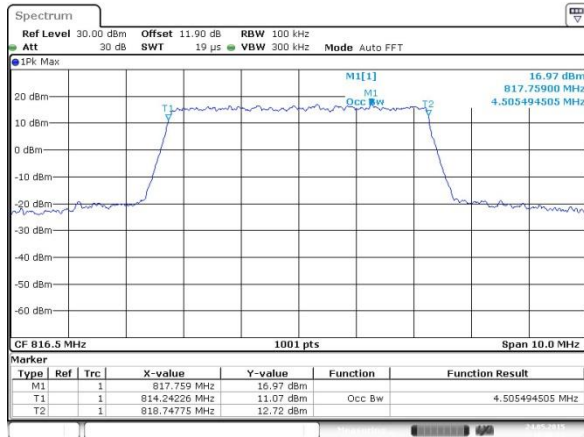
Highest Channel / 3MHz / 16QAM



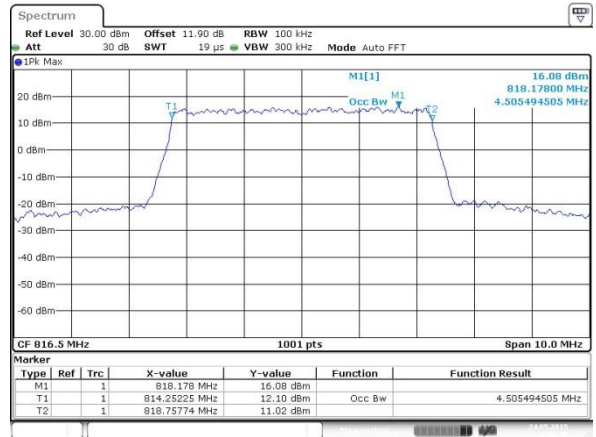


LTE Band 26

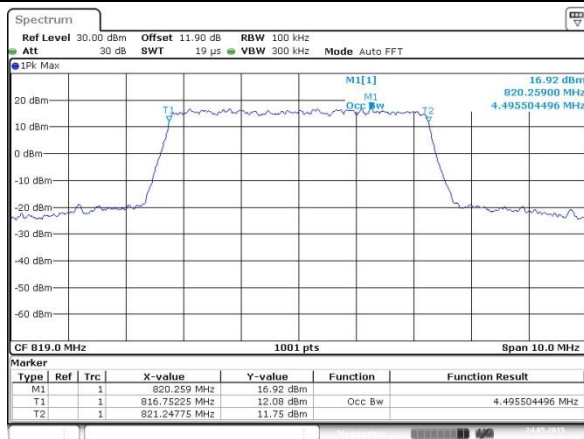
Lowest Channel / 5MHz / QPSK



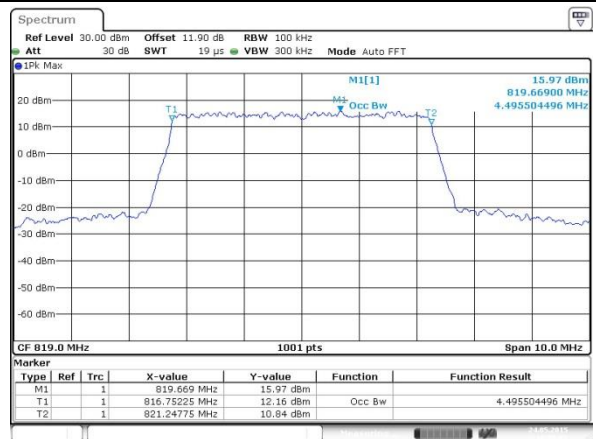
Lowest Channel / 5MHz / 16QAM



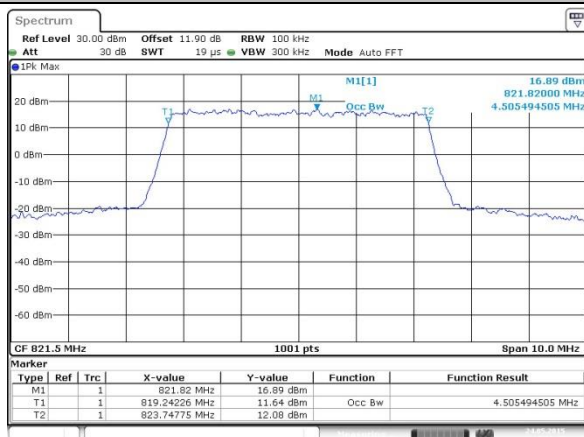
Middle Channel / 5MHz / QPSK



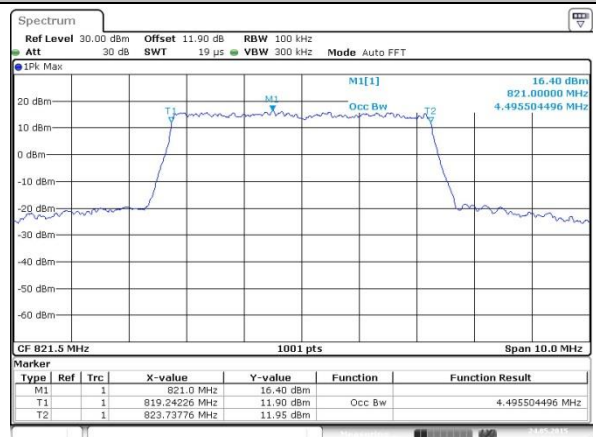
Middle Channel / 5MHz / 16QAM



Highest Channel / 5MHz / QPSK



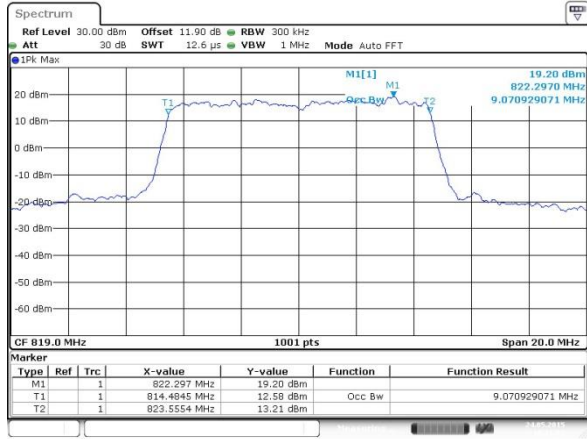
Highest Channel / 5MHz / 16QAM





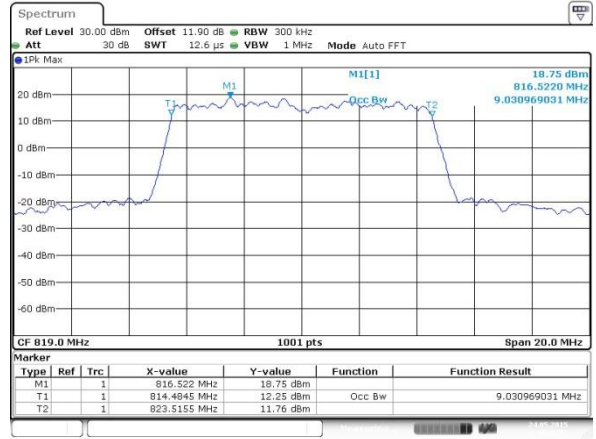
LTE Band 26

Middle Channel / 10MHz / QPSK

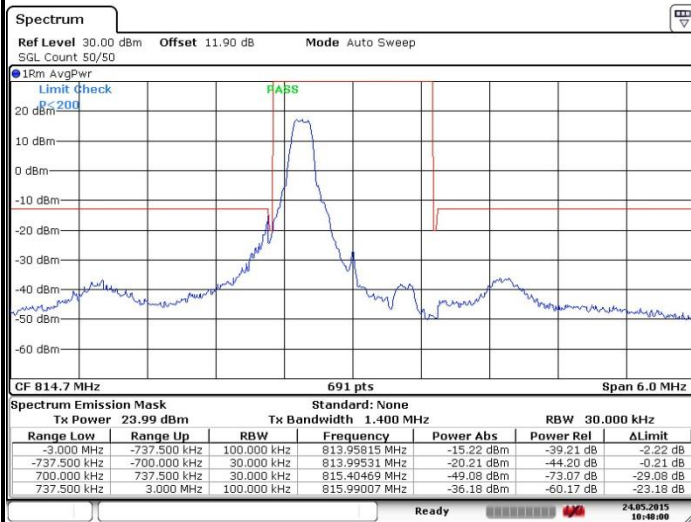
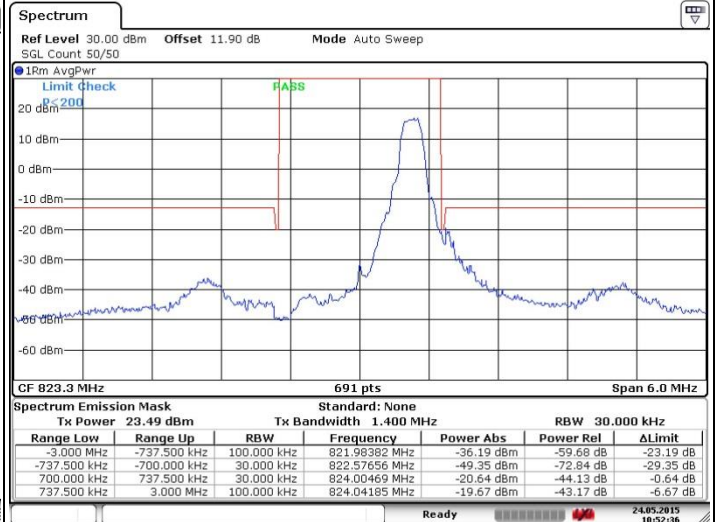


Date: 24 MAY 2015 10:15:53

Middle Channel / 10MHz / 16QAM



Date: 24 MAY 2015 10:16:04

**Emissions Mask****LTE Band 26 / 1.4MHz / QPSK****Lowest Band Edge / 1RB****Highest Band Edge / 1RB****Remark:**

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)

= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)

= Power Abs (dBm) +0.97 (dB)

<1> Test result of 813.99531MHz:

-20.21 (dBm) + 0.97 (dB)= -19.24 (dBm)

<2> Test result of 815.40469MHz:

-49.08 (dBm) + 0.97 (dB)= -48.11 (dBm)

Remark:

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)

= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)

= Power Abs (dBm) +0.97 (dB)

<1> Test result of 822.57656MHz:

-49.35 (dBm) + 0.97 (dB)= -48.38 (dBm)

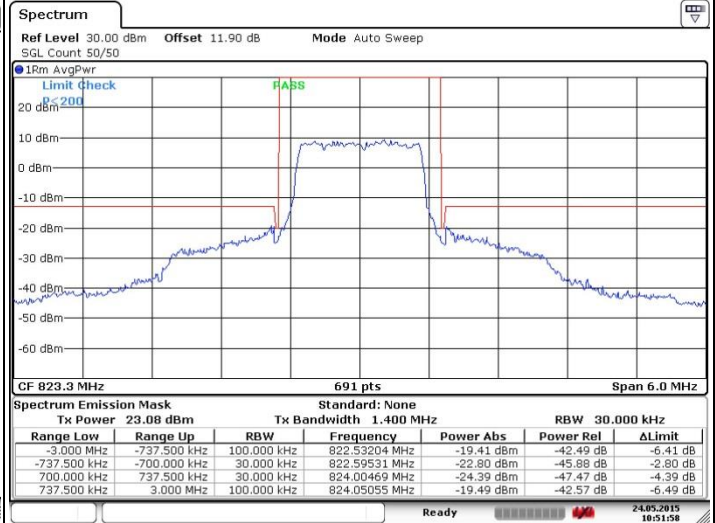
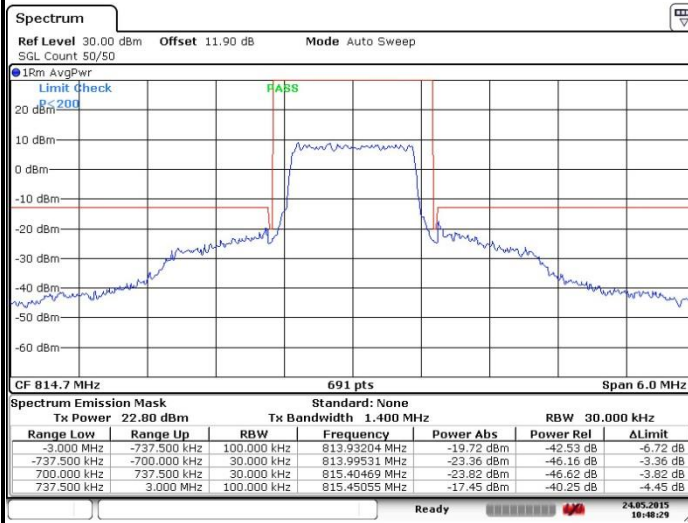
<2> Test result of 824.00469MHz:

-20.64 (dBm) + 0.97 (dB)= -19.67 (dBm)



Lowest Band Edge / Full RB

Highest Band Edge / Full RB



Remark:

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)

= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)

= Power Abs (dBm) +0.97 (dB)

<1> Test result of 813.99531MHz:

-23.36 (dBm) + 0.97 (dB)= -22.39 (dBm)

<2> Test result of 815.40469MHz:

-23.82 (dBm) + 0.97 (dB)= -22.85 (dBm)

Remark:

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)

= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)

= Power Abs (dBm) +0.97 (dB)

<1> Test result of 822.59531MHz:

-22.80 (dBm) + 0.97 (dB)= -21.83 (dBm)

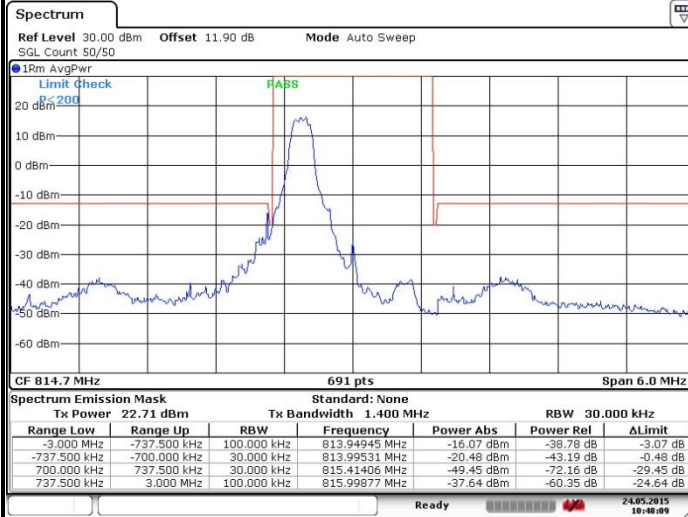
<2> Test result of 824.00469MHz:

-24.39 (dBm) + 0.97 (dB)= -23.42 (dBm)



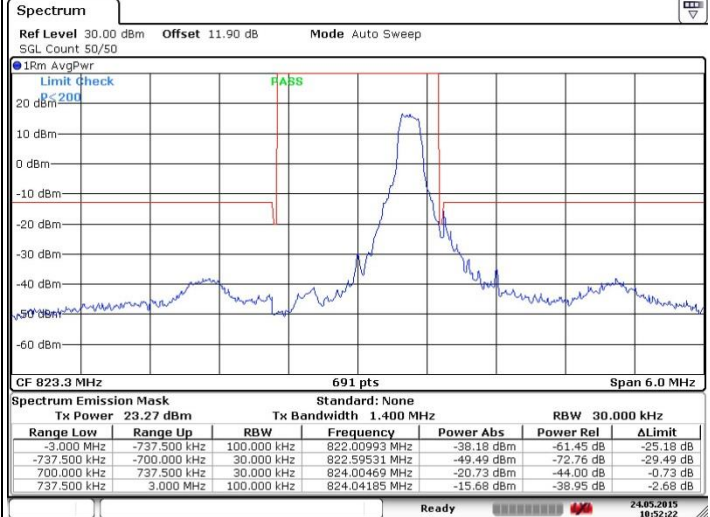
LTE Band 26 / 1.4MHz / 16QAM

Lowest Band Edge / 1 RB



Date: 24.MAY.2015 10:48:09

Highest Band Edge / 1 RB



Date: 24.MAY.2015 10:52:22

Remark:

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)
= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)
= Power Abs (dBm) +0.97 (dB)

<1> Test result of 813.99531MHz:

-20.48 (dBm) + 0.97 (dB) = -19.51 (dBm)

<2> Test result of 815.41406MHz:

-49.45 (dBm) + 0.97 (dB) = -48.48 (dBm)

Remark:

Test Result(dBm)

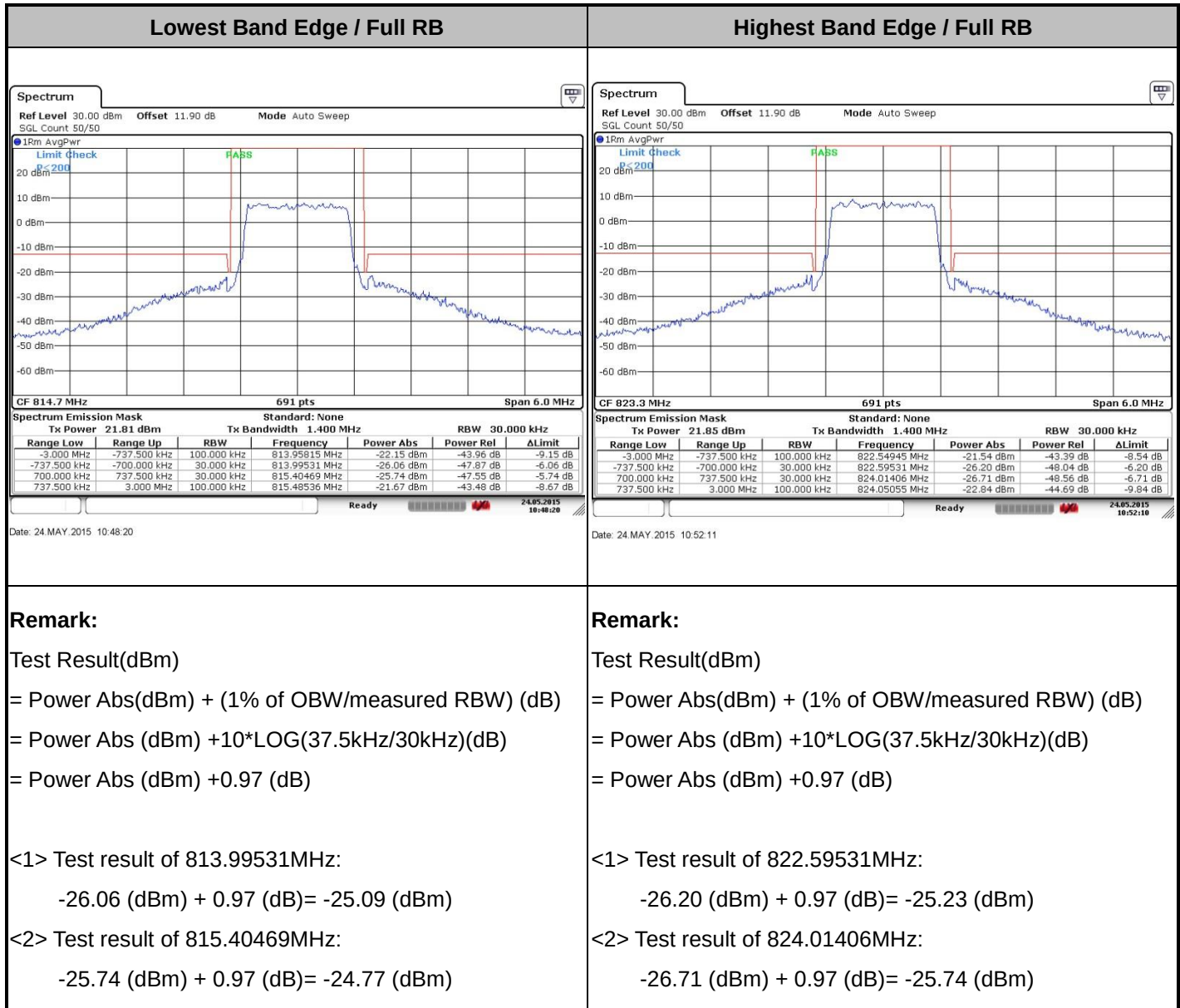
= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)
= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)
= Power Abs (dBm) +0.97 (dB)

<1> Test result of 822.59531MHz:

-49.49 (dBm) + 0.97 (dB) = -48.52 (dBm)

<2> Test result of 824.00469MHz:

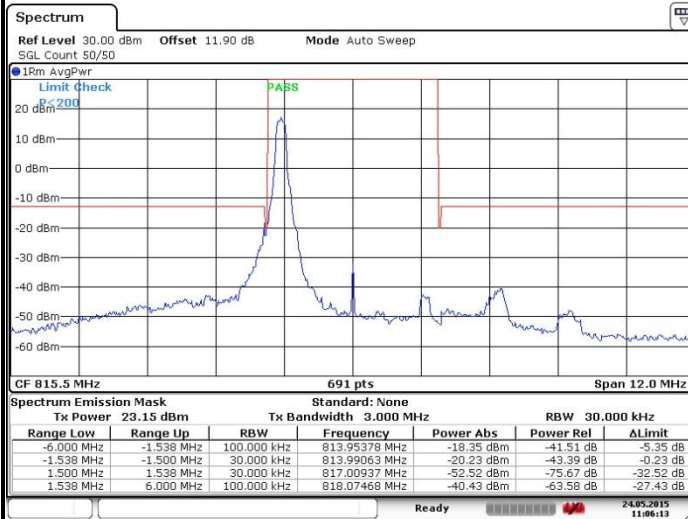
-20.73 (dBm) + 0.97 (dB) = -19.76 (dBm)





LTE Band 26 / 3MHz / QPSK

Lowest Band Edge / 1RB



Date: 24 MAY 2015 11:06:13

Remark:

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)

= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)

= Power Abs (dBm) +0.97 (dB)

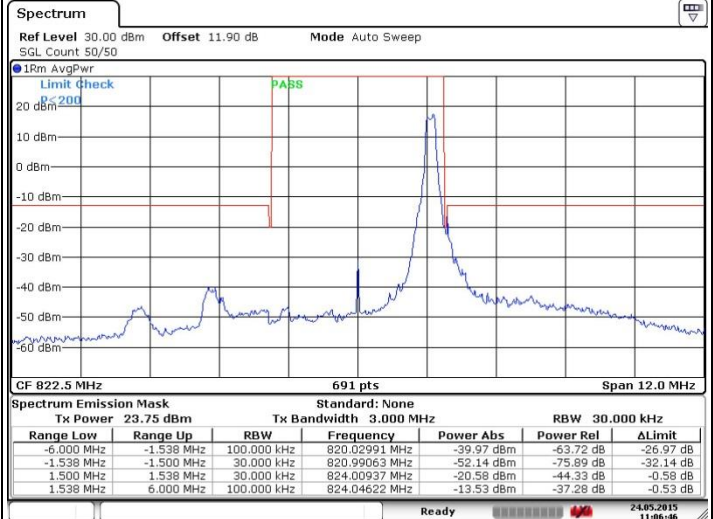
<1> Test result of 813.99063MHz:

-20.23 (dBm) + 0.97 (dB)= -19.26 (dBm)

<2> Test result of 817.00937MHz:

-52.52 (dBm) + 0.97 (dB)= -51.55 (dBm)

Highest Band Edge / 1 RB



Date: 24 MAY 2015 11:06:47

Remark:

Test Result(dBm)

= Power Abs(dBm) + (1% of OBW/measured RBW) (dB)

= Power Abs (dBm) +10*LOG(37.5kHz/30kHz)(dB)

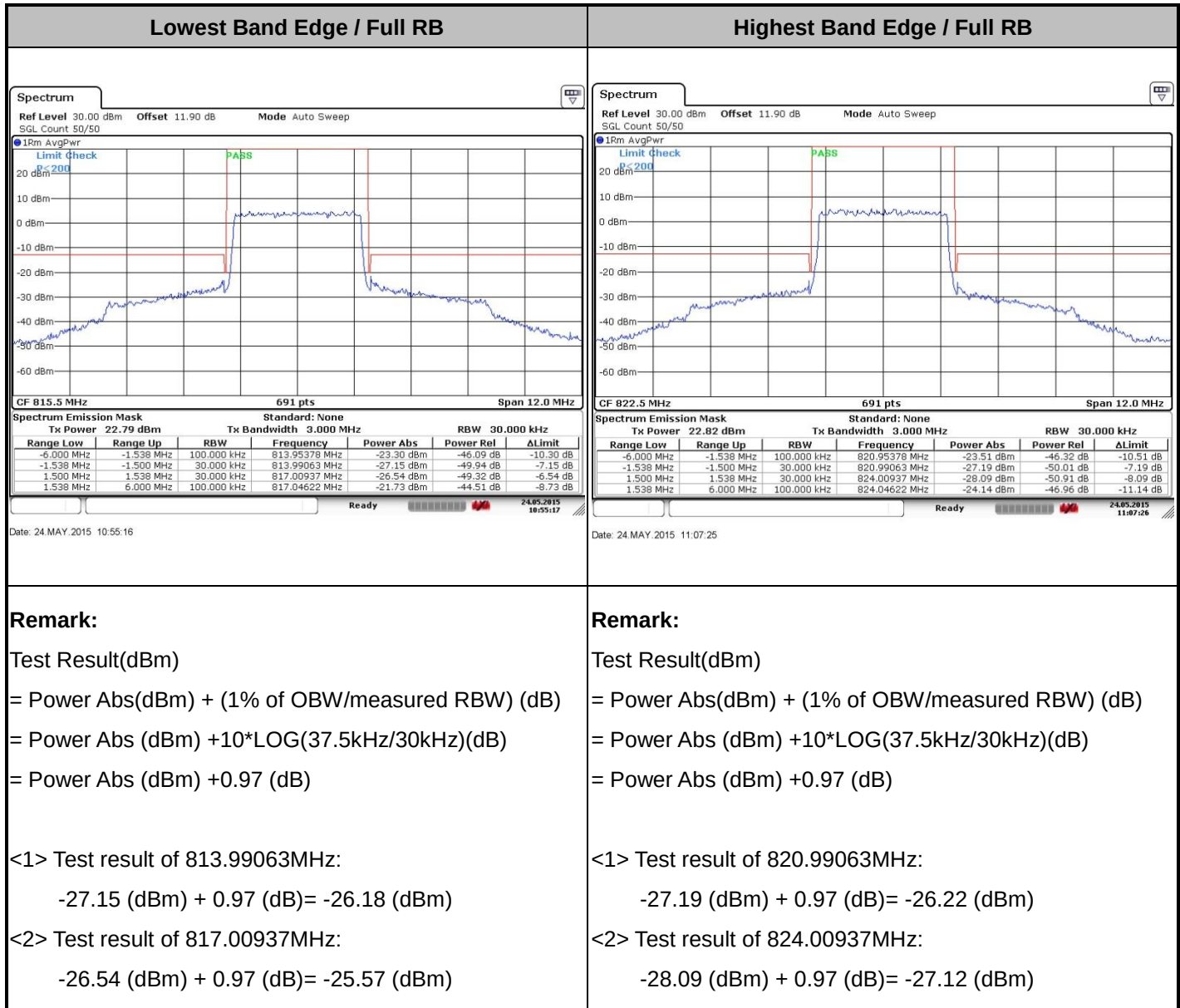
= Power Abs (dBm) +0.97 (dB)

<1> Test result of 820.99063MHz:

-52.14 (dBm) + 0.97 (dB)= -51.17 (dBm)

<2> Test result of 824.00937MHz:

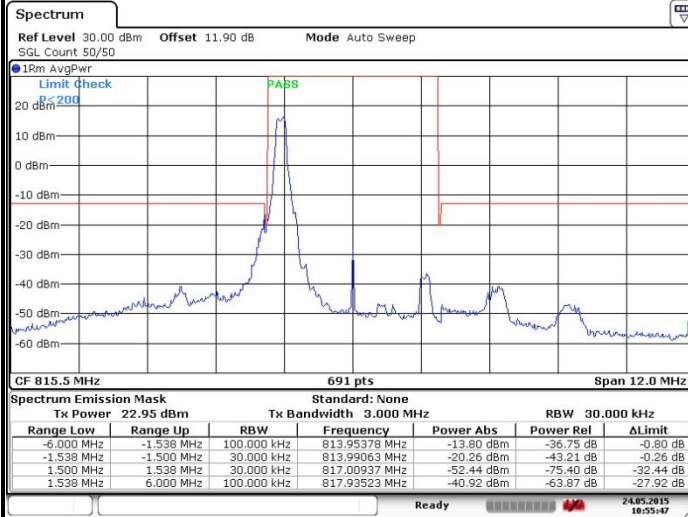
-20.58 (dBm) + 0.97 (dB)= -19.61 (dBm)





LTE Band 26 / 3MHz / 16QAM

Lowest Band Edge / 1 RB



Date: 24.MAY.2015 10:55:47

Remark:

Test Result(dBm)

 $\text{= Power Abs(dBm) + (1\% of OBW/measured RBW) (dB)}$ $\text{= Power Abs (dBm) + 10*LOG(37.5kHz/30kHz)(dB)}$ $\text{= Power Abs (dBm) + 0.97 (dB)}$

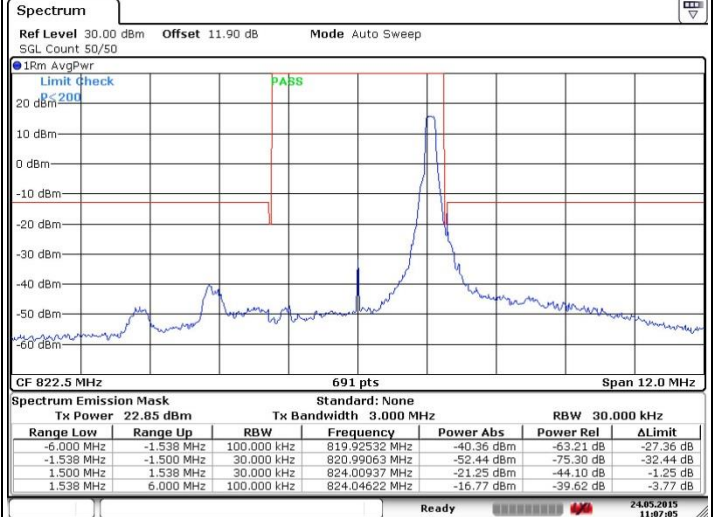
<1> Test result of 813.99063MHz:

 $-20.26 \text{ (dBm)} + 0.97 \text{ (dB)} = -19.29 \text{ (dBm)}$

<2> Test result of 817.00937MHz:

 $-52.44 \text{ (dBm)} + 0.97 \text{ (dB)} = -51.47 \text{ (dBm)}$

Highest Band Edge / 1 RB



Date: 24.MAY.2015 11:07:05

Remark:

Test Result(dBm)

 $\text{= Power Abs(dBm) + (1\% of OBW/measured RBW) (dB)}$ $\text{= Power Abs (dBm) + 10*LOG(37.5kHz/30kHz)(dB)}$ $\text{= Power Abs (dBm) + 0.97 (dB)}$

<1> Test result of 820.99063MHz:

 $-52.44 \text{ (dBm)} + 0.97 \text{ (dB)} = -51.47 \text{ (dBm)}$

<2> Test result of 824.00937MHz:

 $-21.25 \text{ (dBm)} + 0.97 \text{ (dB)} = -20.28 \text{ (dBm)}$