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NR TDD Band 48 CA, Nominal Bandwidth: 6C, 20MHz

QPSK_3560MHz+3580MHz +3600MHz +3620MHz +3640MHz +3690MHz QPSK_3560MHz+3580MHz +3600MHz +3620MHz +3640MHz +3690MHz





QPSK_3560MHz+3580MHz +3600MHz +3620MHz +3640MHz +3690MHz



Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to show -46dBm/MHz in order to determine the test result conveniently.

Note: All modes have been test and only show the worst test result.



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2. Bandedge (Emission mask) Data MIMO Ant 1:

NR TDD Band 48, Nominal Bandwidth; 10MHz QPSK Low channel QPSK Middle channel QPSK Middle channel Center Freq Section Type Section

- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz

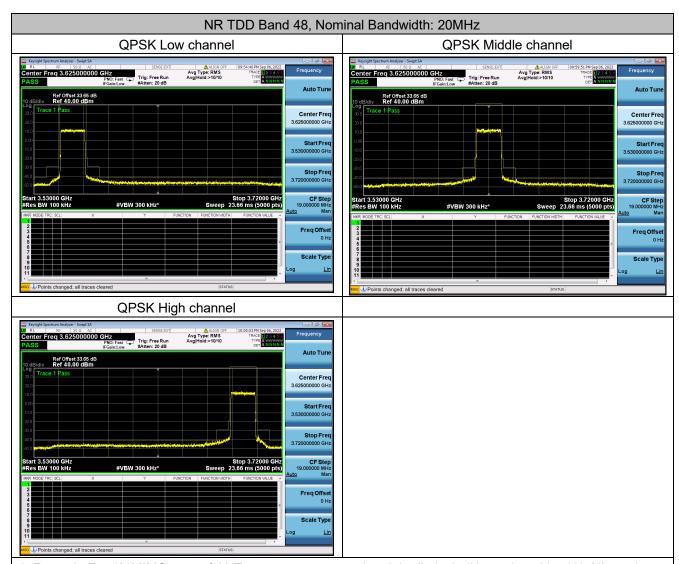


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- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz

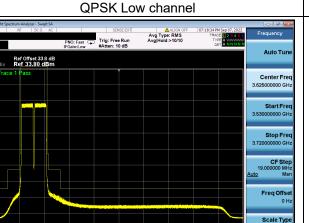


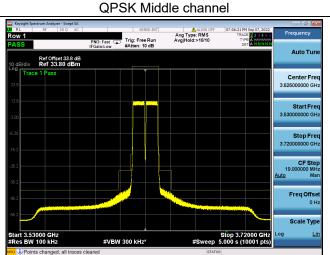
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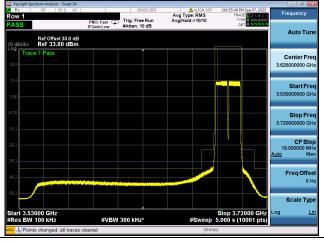
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NR TDD Band 48 Intra-band CA continuous, Nominal Bandwidth: 2C, 10MHz





QPSK High channel



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
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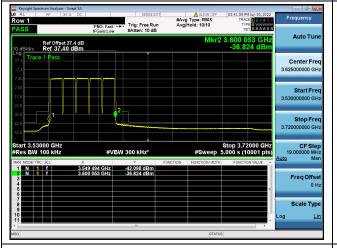


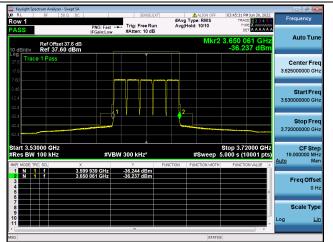
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NR TDD Band 48 Intra-band CA continuous, Nominal Bandwidth: 5C, 10MHz

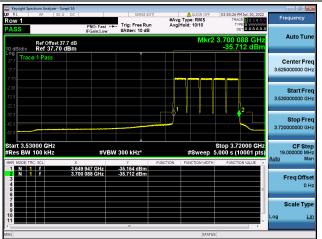
QPSK Low channel

QPSK Middle channel





QPSK High channel



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz



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NR TDD Band 48 Intra-band CA continuous, Nominal Bandwidth: 2C, 20MHz **QPSK Low channel** QPSK Middle channel #Avg Type: RMS #Avg Type: RMS Avg|Hold: 10/10 PNO: Fast --- Trig: Free Run Ref Offset 37.2 dB Ref 37.20 dBm Ref Offset 37.5 dB Ref 37.50 dBm rt 3.53000 GHz 3.549 855 GHz 3.590 078 GHz -41.707 dBm -40.767 dBm Scale Type QPSK High channel #Avg Type: RMS Avg|Hold: 10/10 Trig: Free Run Ref Offset 37.7 dB Ref 37.70 dBm Center Fre #VBW 300 kHz* 3.659 922 GHz 3.700 069 GHz

1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.

Scale Typ

2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz



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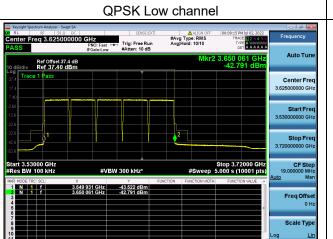
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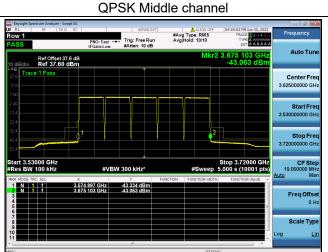
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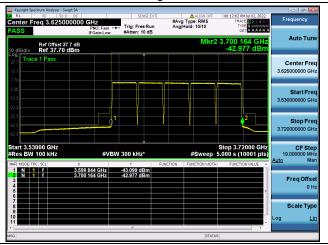
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NR TDD Band 48 Intra-band CA continuous, Nominal Bandwidth: 5C, 20MHz





QPSK High channel



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
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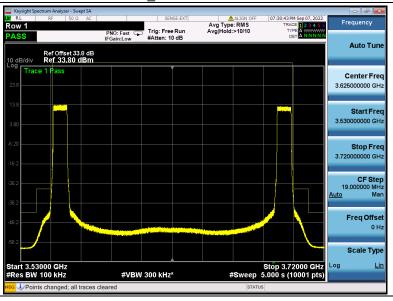
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NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 2C, 10MHz

QPSK 3555MHz +3695MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz

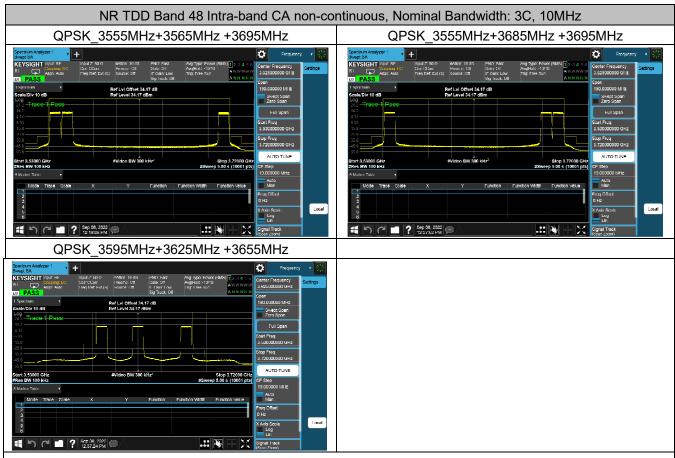


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- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
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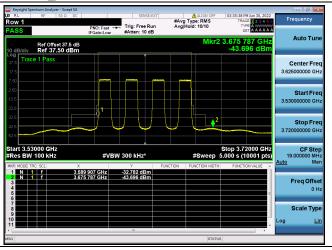
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NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 4C, 10MHz

QPSK 3595MHz +3615MHz +3635MHz +3655MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
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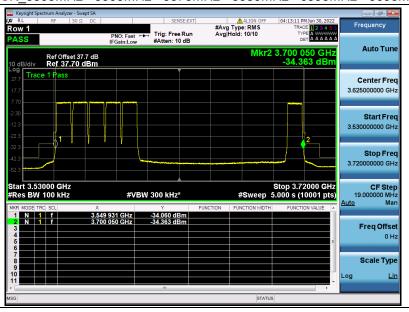
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NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 6C, 10MHz

QPSK 3555MHz +3565MHz +3575MHz +3585MHz +3595MHz +3695MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
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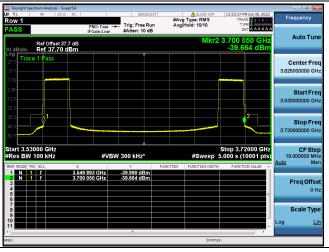
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NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 2C, 20MHz

QPSK 3560MHz+3690MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz



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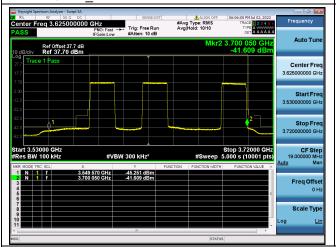
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NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 3C, 20MHz QPSK 3560MHz +3580MHz +3690MHz QPSK 3560MHz +3670MHz +3690MHz #Avg Type: RMS Avg|Hold: 10/10 enter Freq 3.625000000 GHz #Avg Type: RMS Avg|Hold: 10/10 Auto Tun Ref Offset 37.7 dB Ref 37.70 dBm Ref Offset 37.7 dB Ref 37.70 dBm CF Step CF Step 3.549 912 GHz 3.700 050 GHz -41.985 dBn -41.653 dBn 3.549 931 GHz 3.700 069 GHz -41.711 dBr -41.338 dBr Scale Type Scale Typ

QPSK 3590MHz +3630MHz +3690MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
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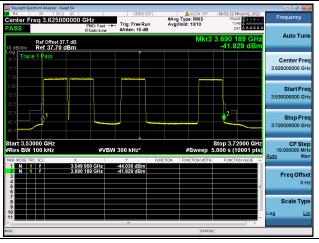
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NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 4C, 20MHz

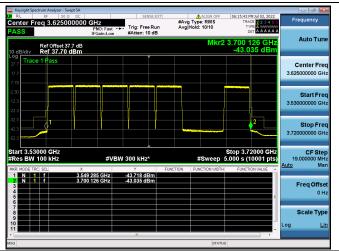
QPSK 3560MHz +3580MHz +3620MHz +3680MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz

NR TDD Band 48 Intra-band CA non-continuous, Nominal Bandwidth: 6C, 20MHz

QPSK 3560MHz +3580MHz +3600MHz +3620MHz +3640MHz +3690MHz



- 1. Remark: For 4*4MIMO, one of ANT ports was measured and the limit shall be reduced by 10lg(4), so the limit was calculated to -19dBm/MHz within 0-10 megahertz above/below the upper/lower SAS-assigned channel edge and -31 dBm/MHz at all frequencies greater/less than 10 megahertz above/below the upper/lower SAS assigned channel edge in order to determine the test result conveniently.
- 2. The level in -29dBm/100KHz = -19dBm/MHz, -41dBm/100KHz = -31dBm/MHz

Note: All modes have been test and only show the worst test result.



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