

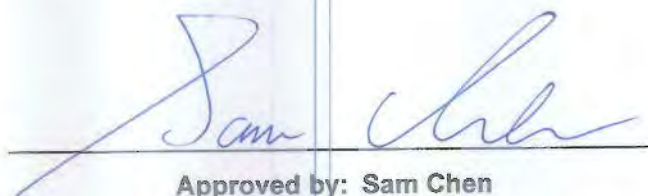


RADIO TEST REPORT

FCC ID : UDX-600119010
Equipment : LTE Gateway
Brand Name : CISCO
Model Name : MG41E-HW, MG41-HW
Applicant : Cisco Systems
170 West Tasman Drive, San Jose, CA 95134 USA
Manufacturer : Cisco Systems
170 West Tasman Drive, San Jose, CA 95134 USA
Standard : 47 CFR FCC Part 96

The product was received on Nov. 18, 2020, and testing was started from Nov. 27, 2020 and completed on Jan. 28, 2021. We, Sporton International Inc. Hsinchu Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.26-2015 and shown compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. Hsinchu Laboratory, the test report shall not be reproduced except in full.



Approved by: Sam Chen

Sporton International Inc. Hsinchu Laboratory
No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.)



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TEL : 886-3-656-9065
FAX : 886-3-656-9085
Report Template No.: CB-A18 1 Ver1.2



Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
3.1	2.1046 / 96.41(b)	Maximum Conducted Output Power & Effective Isotropic Radiated Power (EIRP)	PASS	-
3.2	96.41(g)	Peak-to-average power ratio	PASS	-
3.3	2.1049	99% OBW and 26dB Bandwidth	PASS	-
3.4	2.1051 96.41(e)	3.5 GHz Emissions and Interference Limits	PASS	-
3.5	2.1053	Field Strength of Spurious Radiation	PASS	-
3.6	2.1055	Frequency Stability for Temperature & Voltage	PASS	-

Declaration of Conformity:

The test results with all measurement uncertainty excluded are presented in accordance with the regulation limits or requirements declared by manufacturers.

Comments and Explanations:

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

Reviewed by: Sam Chen

Report Producer: Wendy Pan



1 General Description

1.1 Product Feature of Equipment Under Test

Items	Description
EUT Type	☐ CBSD ☐ CPE-CBSD ☒ EUD
Power Type	From power adapter or PoE
Professional Installation	☒ Yes ☐ No
Multi-carrier and/or CA	☐ Yes ☒ No
TX Frequency (MHz)	LTE Band 48: 3552.5 ~ 3697.5
RX Frequency (MHz)	LTE Band 48: 3552.5 ~ 3697.5
Bandwidth (MHz)	5/10/15/20
Maximum Output Power to Antenna	5MHz: 21.84 dBm 10MHz: 21.89 dBm 15MHz: 21.83 dBm 20MHz: 21.89 dBm
Maximum 99% Occupied Bandwidth	5 MHz: 4.473 MHz 10 MHz: 8.946 MHz 15 MHz: 13.437 MHz 20 MHz: 17.891 MHz
Type of Modulation	☒ QPSK ☒ 16QAM ☒ 64QAM ☐ 256QAM
RF Test Tool Software of EUT	DOS [ver 6.1.7601]

Note: The above information was declared by manufacturer.



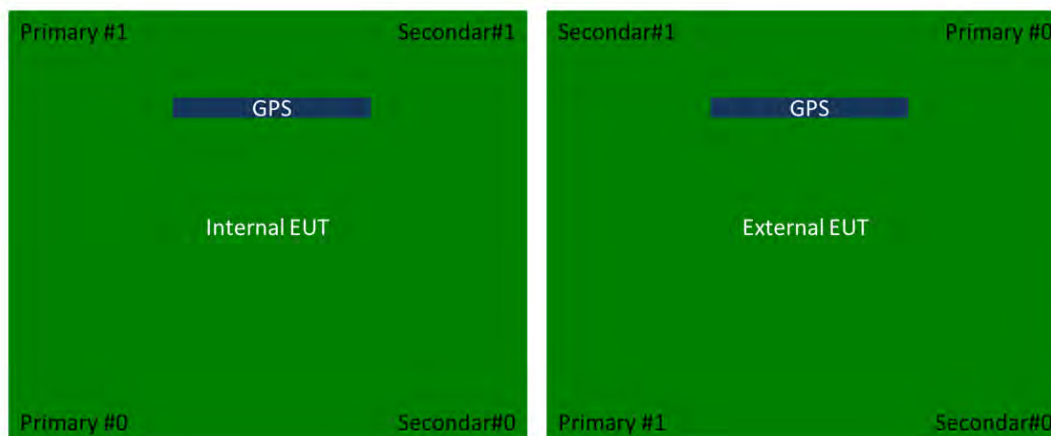
1.2 Antenna Information

Set	Ant.	Port		Brand	Model Name	Type	Connector	Antenna Gain (dBi)	Remark
1	1	1, Primary #0		CISCO	N/A	PIFA	I-PEX	Note 1	Internal
	2	2, Primary #1		CISCO	N/A	PIFA	I-PEX		
	3	3, Secondary #0		CISCO	N/A	PIFA	I-PEX		
	4	4, Secondary #1		CISCO	N/A	PIFA	I-PEX		
Set	Ant.	Port		Brand	Model Name	Type	Connector	Antenna Gain (dBi)	Remark
2	1	1, Primary #0	Up	CISCO	MA-ANT-C1-A	Dipole	Reversed-SMA	These antennas don't support band 48.	External
	2	2, Secondary #1	Up	CISCO	MA-ANT-C1-A	Dipole	Reversed-SMA		
	3	3, Primary #1	Down	CISCO	MA-ANT-C1-A	Dipole	Reversed-SMA		
	4	4, Secondary #0	Down	CISCO	MA-ANT-C1-A	Dipole	Reversed-SMA		
3	1	1, Primary #0	Up	CISCO	MA-ANT-C1-B	Panel	Reversed-SMA		External
	2	2, Secondary #1	Up	CISCO	MA-ANT-C1-B	Panel	Reversed-SMA		
	3	3, Primary #1	Down	CISCO	MA-ANT-C1-B	Panel	Reversed-SMA		
	4	4, Secondary #0	Down	CISCO	MA-ANT-C1-B	Panel	Reversed-SMA		

Note1:

Set	Band	Port	Antenna Gain (dBi)	Remark
1	LTE Band 48	2, Primary #1 TX, RX	1.09	1TX/2RX
		4, Secondary #1 RX	2.72	

Note: The above information was declared by manufacturer.





1.3 Table for Multiple Listing

The EUT has two model names which are identical to each other in all aspects except for the following table:

EUT	Model Name	Antenna
EUT 1	MG41-HW	Internal antenna
EUT 2	MG41E-HW	External antenna (Equip with the below combination of antenna: 1. Set 2 antenna 2. Set 3 up + Set 3 down antenna)

Note: The above information was declared by manufacturer.

1.4 Maximum EIRP Power, Frequency Tolerance, and Emission Designator

Bandwidth	TX Frequency (MHz)	Type of Modulation	Max. Conducted Power		Maximum EIRP		99% Occupied Bandwidth (MHz)	Emission Designator	Frequency Stability (ppm)
			(dBm)	(W)	(dBm)	(W)			
5MHz	3552.5 ~ 3697.5	QPSK	21.83	0.152	22.92	0.196	4.473	4M47G7D	0.0031
		16QAM	21.84	0.153	22.93	0.196	4.467	4M47W7D	
		64QAM	20.77	0.119	21.86	0.153	4.467	4M47W7D	
10MHz	3555 ~ 3695	QPSK	21.89	0.155	22.98	0.199	8.946	8M95G7D	
		16QAM	21.88	0.154	22.97	0.198	8.933	8M93W7D	
		64QAM	20.71	0.118	21.80	0.151	8.946	8M95W7D	
15MHz	3557.5 ~ 3692.5	QPSK	21.83	0.152	22.92	0.196	13.418	13M4G7D	
		16QAM	21.80	0.151	22.89	0.195	13.437	13M4W7D	
		64QAM	20.79	0.12	21.88	0.154	13.4	13M4W7D	
20MHz	3560 ~ 3690	QPSK	21.89	0.155	22.98	0.199	17.841	17M8G7D	
		16QAM	21.65	0.146	22.74	0.188	17.891	17M9W7D	
		64QAM	20.86	0.122	21.95	0.157	17.816	17M8W7D	



1.5 Applicable Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- 47 CFR FCC Part 96
- ANSI / TIA-603-E-2016
- ANSI C63.26-2015
- FCC KDB 971168 D01 v03r01
- FCC KDB 940660 D01 v02

The following reference test guidance is not within the scope of accreditation of TAF.

- 47 CFR FCC Part 2
- FCC KDB 412172 D01 v01r01
- FCC KDB 662911 D01 v02r01

Remark: All test items were verified and recorded according to the standards and without any deviation during the test.

1.6 Testing Location

Testing Location Information	
Test Lab. : Sporton International Inc. Hsinchu Laboratory	
Hsinchu	ADD: No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.)
(TAF: 3787)	TEL: 886-3-656-9065 FAX: 886-3-656-9085
	Test site Designation No. TW3787 with FCC.
	Conformity Assessment Body Identifier (CABID) TW3787 with ISCED.

Test Condition	Test Site No.	Test Engineer	Test Environment (°C / %)	Test Date
RF Conducted	TH03-CB	Lucas Huang	20.1~21.6 / 62~74	Nov. 27, 2020 ~ Dec. 21, 2020
Radiated<1GHz	03CH05-CB	Stim Sung	24.5-25.9 / 55-58	Dec. 24, 2020 ~ Jan. 28, 2021
Radiated>1GHz	03CH05-CB	Stim Sung	24.4-24.9 / 56-59	Dec. 24, 2020 ~ Jan. 28, 2021

1.7 Measurement Uncertainty

Test Items	Uncertainty	Remark
Radiated Emission (30MHz ~ 1,000MHz)	5.6 dB	Confidence levels of 95%
Radiated Emission (1GHz ~ 18GHz)	5.0 dB	Confidence levels of 95%
Radiated Emission (18GHz ~ 40GHz)	4.9 dB	Confidence levels of 95%
Conducted Emission	2.8 dB	Confidence levels of 95%



2 Test Configuration of Equipment Under Test

2.1 Test Frequency

The EUT was tested in the following operating modes, unless otherwise stated:

Single-carrier			
Bandwidth (MHz)	Bottom Channel (B) (MHz)	Middle Channel (M) (MHz)	Top Channel (T) (MHz)
5	3552.5	3625	3697.5
10	3555.0	3625	3695.0
15	3557.5	3625	3692.5
20	3560.0	3625	3690.0

2.2 Test Mode

Test Item	Bandwidth (MHz)	Tested Frequency (MHz)	Mode
Conducted Output Power and Maximum Effective Isotropic Radiated Power (EIRP)	5, 10, 15, 20	B,M,T	QPSK,16-QAM,64-QAM
Peak-to-average power ratio	20	B,M,T	QPSK,16-QAM,64-QAM
99% OBW and 26dB Bandwidth	5, 10, 15, 20	B,M,T	QPSK,16-QAM,64-QAM
3.5 GHz Emissions and Interference Limits	5, 10, 15, 20	B,M,T	QPSK,16-QAM,64-QAM
Field Strength of Spurious Radiation	20	B	QPSK
Frequency Stability for Temperature & Voltage	20	M	QPSK

Note 1: B: Bottom / M: Middle /T: Top

Note 2:

Mode 20MHz / QPSK was maximum power for Conducted Output Power test, thus the measurement for Field Strength of Spurious Radiation test will follow this same test configuration.

For Field Strength of Spurious Radiation test:

<Below 1GHz>

EUT Z axis has been evaluated to be the worst case at Field Strength of Spurious Radiation<Above 1GHz>; thus, the measurement will follow this same test configuration.

Test Mode: EUT 1 in Z axis + Set 1 antenna

<Above 1GHz>

The EUT can be placed in Y-axis and Z-axis. After evaluating,

"Z axis" generated the worst test result, So the measurement will follow this same test configuration.

Test Mode: EUT 1 in Z axis + Set 1 antenna



2.3 Accessories

Accessories			
Equipment Name	Brand Name	Model Name	Rating
Adapter	Cisco	MA-PWR-30W-US	INPUT:100-240Vac~50-60Hz, 0.8A MAX OUTPUT: 12Vdc, 2.5A, 30W
Bracket*1			

2.4 Support Equipment

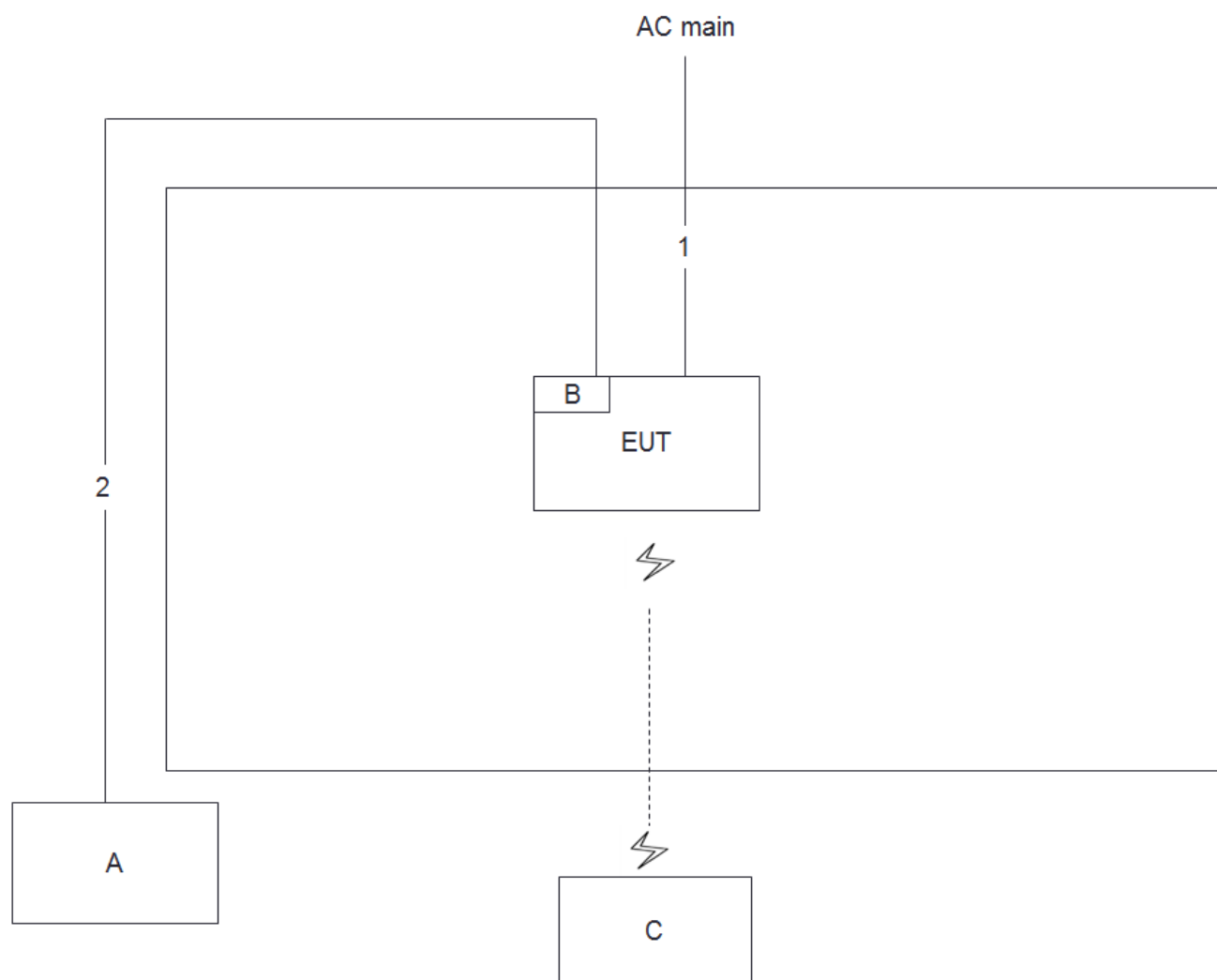
For Other test:

Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	Notebook	DELL	E4300	N/A
B	LTE base station	R&S	CMW500	N/A
C	SIM Card	R&S	N/A	N/A

For Field Strength of Spurious Radiation test:

Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	Notebook	DELL	E4300	N/A
B	SIM Card	Anritsu	N/A	N/A
C	LTE base station	Anritsu	MT8820C	N/A

2.5 Test Setup Diagram



Item	Connection	Shielded	Length
1	Power cable	No	1.5m
2	RJ-45 cable	No	10m



2.6 Measurement Results Explanation Example

For all conducted test items:

The offset level is set in the spectrum analyzer to compensate the RF cable loss and attenuator factor between RF conducted output port and spectrum analyzer. With the offset compensation, the spectrum analyzer reading level will be exactly the RF output level.

The spectrum analyzer offset is derived from RF cable loss and attenuator factor.

Offset = RF cable loss + attenuator factor.

The following shows an offset computation example with RF cable loss 1 dB and a 20dB attenuator.

Example:

$$\begin{aligned}\text{Offset (dB)} &= \text{RF cable loss (dB)} + \text{attenuator factor (dB)} \\ &= 1 + 20 = 21 \text{ (dB)}\end{aligned}$$

For transmission duty cycle < 98% and setting sweep trigger to free run:

When the EUT cannot be configured to transmit at full-power on a continuous basis (i.e., duty cycle < 98%) and the instrumentation cannot be configured to measure only during active full-power transmissions, then set sweep trigger to free run and add $10 \log (1/\text{duty cycle})$ to the measured power level if the EUT duty cycle is constant (i.e., duty cycle variations are less than or equal to $\pm 2\%$).

Example:

Add $[10 \log (1/0.25)] = 6 \text{ dB}$ if the duty cycle is a constant 25%.



3 Test Result

3.1 Maximum Conducted Output Power & Effective Isotropic Radiated Power (EIRP)

3.1.1 Description of the Conducted Output Power measurement

The EUT shall be set at maximum power through commands provided by manufacturer. The measured power in the radio frequency at the transmitter output terminals shall be reported.

3.1.2 Description of the Maximum Effective Isotropic Radiated Power measurement

Device	Maximum EIRP (dBm/10 MHz)
End User Device	23
Category A CBSD	30
Category B CBSD	47

Power Approach, the EIRP can be determined from conducted output power.

$EIRP = P_T + G_T - L_C$, where

P_T = transmitter output power in dBm

G_T = gain of the transmitting antenna in dBi

L_C = signal attenuation in the connecting cable between the transmitter and antenna in dB

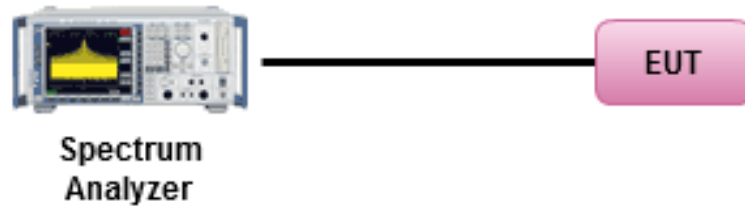
3.1.3 Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

3.1.4 Test Procedures

1. The testing follows Section 5.2 of ANSI C63.26-2015.
2. Connect the transmitter output port of EUT to the spectrum analyzer.
3. Set EUT to transmit at maximum output power.
4. Select lowest, middle, and highest channels for each modulation.
5. Measure the maximum power at RF output terminals.
6. Determining EIRP by conducted RF output power plus transmitting antenna gain.

3.1.5 Test Setup



3.1.6 Test Result of Conducted Output Power & Maximum Effective Isotropic Radiated Power.

Refer as Appendix A

3.2 Peak-to-Average Power Ratio (PAPR)

3.2.1 Description of the Peak-to-Average Power Ratio Measurement

The peak-to-average power ratio of the transmission may not exceed 13 dB.

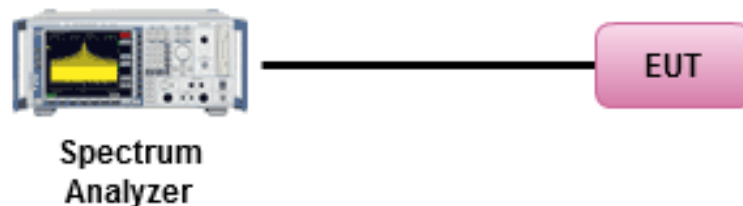
3.2.2 Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

3.2.3 Test Procedures

1. The testing follows Section 5.2.6 of ANSI C63.26-2015.
2. Connect the transmitter output port of EUT to the spectrum analyzer.
3. Set EUT to transmit at maximum output power.
4. Select lowest, middle, and highest channels for each modulation.
5. Set the CCDF (Complementary Cumulative Distribution Function) option of the spectrum analyzer. Record the maximum PAPR level associated with a probability of 0.1%.

3.2.4 Test Setup



3.2.5 Test Result of Peak-to-Average Ratio

Refer as Appendix B

3.3 99% Occupied Bandwidth (OBW) and 26dB Bandwidth

3.3.1 Description of the 99% Occupied Bandwidth and 26dB Bandwidth Measurement

The 99% occupied bandwidth is the width of a frequency band such that, below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage 0.5% of the total mean transmitted power.

The emission bandwidth is defined as the width of the signal between two points, located at the 2 sides of the carrier frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

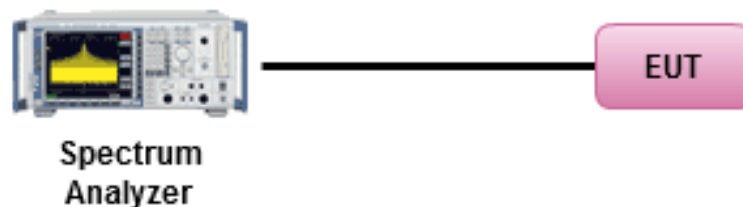
3.3.2 Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

3.3.3 Test Procedures

1. Connect the transmitter output port of EUT to the spectrum analyzer.
2. Set EUT to transmit at maximum output power.
3. Select lowest, middle, and highest channels for each modulation.
4. The setting of spectrum analyzer follows the FCC KDB 971168 D01 v03r01 Section 4.2 and 4.3.
5. Record the result of 99% occupied bandwidth and the 26dB bandwidth.

3.3.4 Test Setup



3.3.5 Test Result of Occupied Bandwidth and 26dB Bandwidth

Refer as Appendix C

3.4 3.5 GHz Emissions and Interference Limits

3.4.1 Description of the 3.5 GHz Emissions and Interference Limits Measurement

Confirm that the device satisfies the emission limits specified in Section 96.41(e) for all declared channel sizes, at the lowest and highest edges of the band, and in the middle of the band. The spectrum is scanned from 30 MHz up to a frequency including its 10th harmonic. The limits for emission outside the fundamental are as follows.

- Within 0 MHz to 10 MHz above and below the assigned channel ≤ -13 dBm/MHz
- Greater than 10 MHz above and below the assigned channel ≤ -25 dBm/MHz
- Any emission below 3530 MHz and above 3720 MHz ≤ -40 dBm/MHz

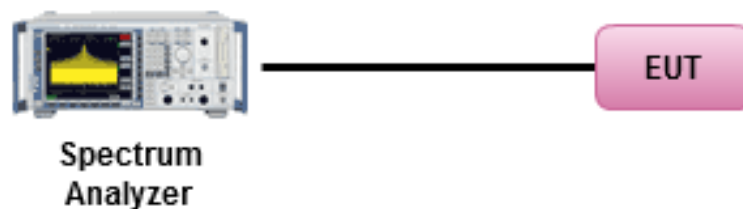
3.4.2 Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

3.4.3 Test Procedures

1. Connect the transmitter output port of EUT to the spectrum analyzer.
2. Set EUT to transmit at maximum output power.
3. Select lowest, middle, and highest channels for each modulation.
4. The setting of spectrum analyzer follows FCC KDB 940660 D01 v02 Section 6.0.
5. Note that unwanted emissions for CBSDs are relative to the authorized channel

3.4.4 Test Setup



3.4.5 Test Result (Plots) of Conducted Band Edge

Refer as Appendix D



3.5 Field Strength of Spurious Radiation

3.5.1 Description of the Field Strength of Spurious Radiated Measurement

Confirm that the radiated emission satisfies the limits specified in Section 96.41(e) for all declared channel sizes, at the lowest and highest edges of the band, and in the middle of the band. The spectrum is scanned from 30 MHz up to a frequency including its 10th harmonic. The limits for emission outside the fundamental are as follows.

- Within 0 MHz to 10 MHz above and below the assigned channel ≤ -13 dBm/MHz (55.2 dBuV/m at 3m)
- Greater than 10 MHz above and below the assigned channel ≤ -25 dBm/MHz (82.2 dBuV/m at 3m)
- Any emission below 3530 MHz and above 3720 MHz ≤ -40 dBm/MHz (55.2 dBuV/m at 3m)

3.5.2 Measuring Instruments

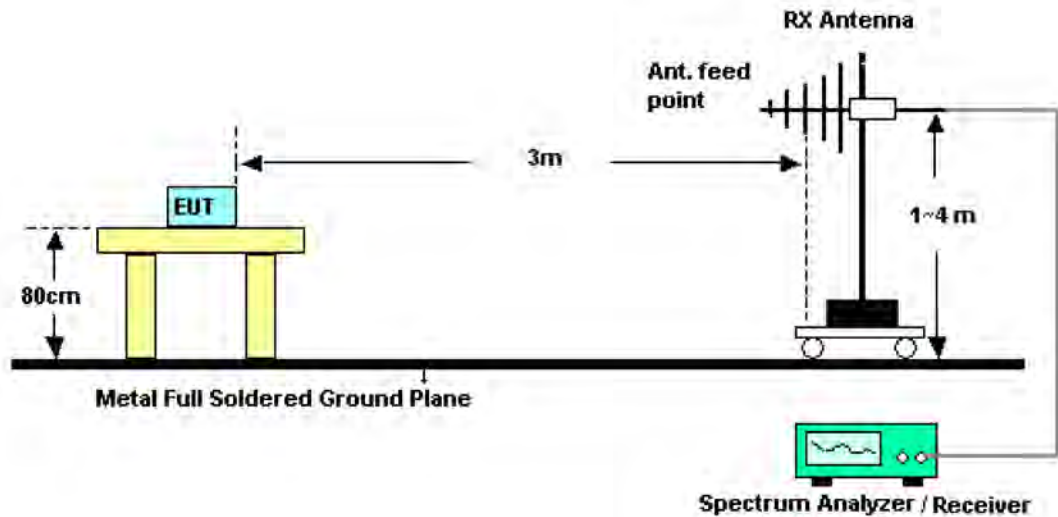
The measuring equipment is listed in the section 4 of this test report.

3.5.3 Test Procedures

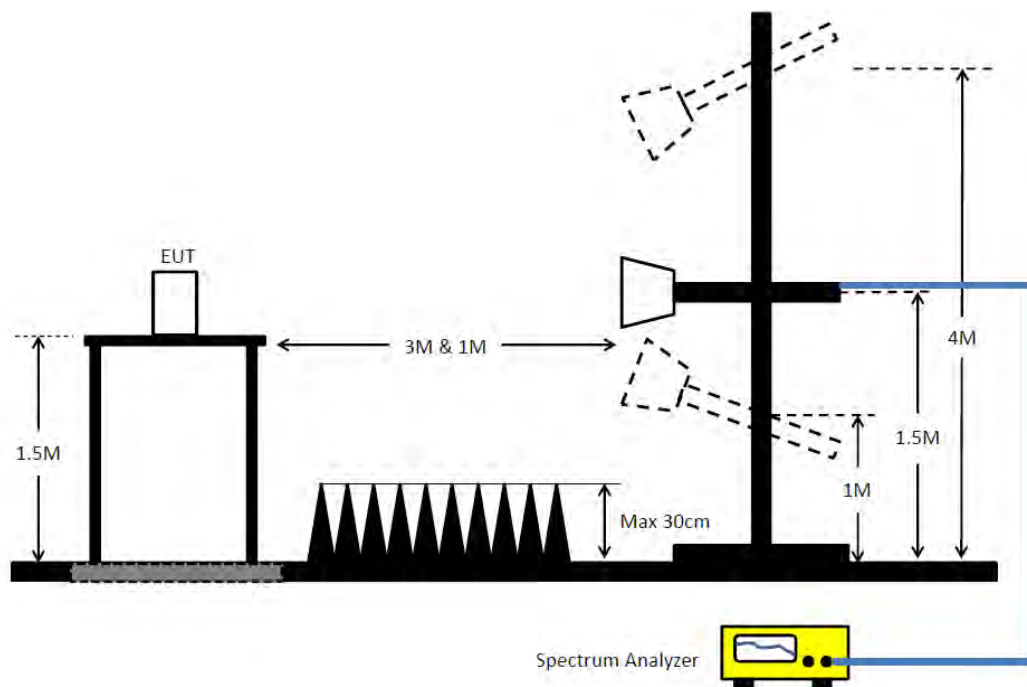
1. The testing follows Section 5.7 of ANSI C63.26-2015.
2. The EUT was placed on a rotatable wooden table 0.8 meters above the ground.
3. The EUT was set 3 meters from the receiving antenna, which was mounted on the antenna tower.
4. The table was rotated 360 degrees to determine the position of the highest spurious emission.
5. The height of the receiving antenna is varied between one meter and four meters to search for the maximum spurious emission for both horizontal and vertical polarizations.
6. Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 3MHz, taking record of maximum spurious emission.
7. A horn antenna was substituted in place of the EUT and was driven by a signal generator.
8. Tune the output power of signal generator to the same emission level with EUT maximum spurious emission.
9. Taking the record of output power at antenna port.
10. Repeat step 7 to step 8 for another polarization.
11. $\text{EIRP (dBm)} = \text{S.G. Power} - \text{Tx Cable Loss} + \text{Tx Antenna Gain}$
12. $\text{ERP (dBm)} = \text{EIRP} - 2.15$
13. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.

3.5.4 Test Setup

For radiated emissions from 30MHz to 1GHz



For radiated emissions above 1GHz



3.5.5 Test Result of Field Strength of Spurious Radiated

Refer as Appendix E

3.6 Frequency Stability for Temperature & Voltage

3.6.1 Description of the Frequency Stability for Temperature & Voltage Measurement

The frequency stability of the transmitter shall be measured while varying the ambient temperatures and supply voltages over the ranges specified in Section 2.1055. And ensure that the fundamental emission stays within the authorized frequency block.

3.6.2 Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

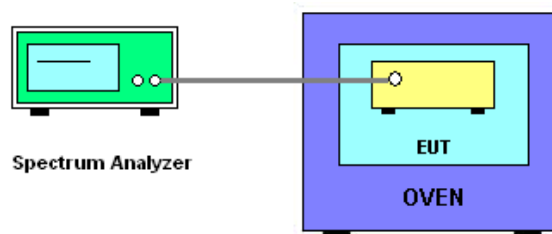
3.6.3 Test Procedures for Temperature Variation

1. The testing follows FCC KDB 971168 D01 v03r01 Section 9.0
2. The EUT was set up in the thermal chamber and connected to the spectrum analyzer.
3. With power OFF, the temperature was decreased to -30°C and the EUT was stabilized before testing. Power was applied and the maximum change in frequency was recorded within one minute.
4. With power OFF, the temperature was raised in -30°C steps up to 50°C. The EUT was stabilized at each step for at least half an hour. Power was applied and the maximum frequency change was recorded within one minute.
5. Frequency measurements shall be made at intervals of not more than 10° centigrade through the range.

3.6.4 Test Procedures for Voltage Variation

1. The testing follows FCC KDB 971168 D01 v03r01 Section 9.0.
2. The EUT was placed in a temperature chamber at 25±5° C and connected to the spectrum analyzer.
3. The power supply voltage to the EUT was varied from 85 to 115% of the nominal value measured at the input to the EUT.
4. The variation in frequency was measured for the worst case.

3.6.5 Test Setup



3.6.6 Test Result of Temperature and Voltage Variation

Refer as Appendix F



4 Test Equipment and Calibration Data

Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
3m Semi Anechoic Chamber NSA	TDK	SAC-3M	03CH05-CB	30 MHz ~ 1 GHz	Aug. 10, 2020	Aug. 09, 2021	Radiation (03CH05-CB)
3m Semi Anechoic Chamber VSWR	TDK	SAC-3M	03CH05-CB	1GHz ~18GHz 3m	Nov. 08, 2020	Nov. 07, 2021	Radiation (03CH05-CB)
Bilog Antenna with 6dB Attenuator	TESEQ & EMC	CBL 6112D & N-6-06	35236 & AT-N0610	30MHz ~ 2GHz	Mar. 27, 2020	Mar. 26, 2021	Radiation (03CH05-CB)
Horn Antenna	SCHWARZB ECK	BBHA9120D	BBHA 9120 D-1291	1GHz~18GHz	Sep. 05, 2020	Sep. 04, 2021	Radiation (03CH05-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Jul. 21, 2020	Jul. 20, 2021	Radiation (03CH05-CB)
Pre-Amplifier	EMCI	EMC330N	980331	20MHz ~ 3GHz	Apr. 28, 2020	Apr. 27, 2021	Radiation (03CH05-CB)
Pre-Amplifier	EMCI	EMC12630SE	980287	1GHz ~ 26.5GHz	Jul. 03, 2020	Jul. 02, 2021	Radiation (03CH05-CB)
Pre-Amplifier	MITEQ	TTA1840-35-H G	1864479	18GHz ~ 40GHz	Jul. 08, 2020	Jul. 07, 2021	Radiation (03CH05-CB)
Spectrum Analyzer	R&S	FSP40	100304	9kHz ~ 40GHz	Nov. 10, 2020	Nov. 09, 2021	Radiation (03CH05-CB)
EMI Test Receiver	R&S	ESCS	826547/017	9kHz ~ 2.75GHz	May 13, 2020	May 12, 2021	Radiation (03CH05-CB)
RF Cable-low	Woken	RG402	Low Cable-04+23	30MHz~1GHz	Oct. 05, 2020	Oct. 04, 2021	Radiation (03CH05-CB)
RF Cable-high	Woken	RG402	High Cable-28	1GHz~18GHz	Oct. 05, 2020	Oct. 04, 2021	Radiation (03CH05-CB)
RF Cable-high	Woken	RG402	High Cable-04+28	1GHz~18GHz	Oct. 05, 2020	Oct. 04, 2021	Radiation (03CH05-CB)
RF Cable-high	Woken	RG402	High Cable-40G#1	18GHz ~ 40 GHz	Jul. 16, 2020	Jul. 15, 2021	Radiation (03CH05-CB)
RF Cable-high	Woken	RG402	High Cable-40G#2	18GHz ~ 40 GHz	Jul. 16, 2020	Jul. 15, 2021	Radiation (03CH05-CB)
Test Software	SPORTON	SENSE	V5.10	-	N.C.R.	N.C.R.	Radiation (03CH05-CB)
WIDEBAND RADIO COMMUNICATION TESTER	R&S	CMW500	141962	-	Oct. 14, 2020	Oct. 13, 2021	Radiation (03CH05-CB)
Radio Communication Analyzer	Anritsu	MT8820C	6201300619	1GHz~3.8GHz	Nov. 23, 2020	Nov. 22, 2021	Radiation (03CH05-CB)
Spectrum analyzer	Keysight	N9020A	MY55400138	10 Hz up to 26.5 GHz	Dec. 11, 2019	Dec. 10, 2020	Conducted (TH03-CB)
Signal analyzer	Agilent	N9010A	MY52220519	10kHz~44GHz	Mar. 24, 2020	Mar. 23, 2021	Conducted (TH03-CB)



Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
Temp. and Humidity Chamber	Gaint Force	GTH-408-40-C P-AR	MAA1410-011	-40~100 degree	Sep. 09, 2020	Sep. 08, 2021	Conducted (TH03-CB)
Power Sensor	Anritsu	MA2411B	1726195	300MHz~40GHz	Aug. 17, 2020	Aug. 16, 2021	Conducted (TH03-CB)
Power Meter	Anritsu	ML2495A	1035008	300MHz~40GHz	Aug. 17, 2020	Aug. 16, 2021	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-11	1 GHz – 26.5 GHz	Oct. 05, 2020	Oct. 04, 2021	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-12	1 GHz – 26.5 GHz	Oct. 05, 2020	Oct. 04, 2021	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-13	1 GHz – 26.5 GHz	Oct. 05, 2020	Oct. 04, 2021	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-14	1 GHz – 26.5 GHz	Oct. 05, 2020	Oct. 04, 2021	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-15	1 GHz – 26.5 GHz	Oct. 05, 2020	Oct. 04, 2021	Conducted (TH03-CB)
Test Software	SPORTON	SENSE	V5.10	-	N.C.R.	N.C.R.	Conducted (TH03-CB)
MW Analog Signal Generator	Keysight	N5183A	MY50142965	100kHz~20GHz	Nov. 22, 2020	Nov. 21, 2021	Conducted (TH03-CB)
Vector Signal Generator	Keysight	N5182B	MY53052408	9kHz~6GHz	Jan. 17, 2020	Jan. 16, 2021	Conducted (TH03-CB)
Radio Communication Analyzer	Anritsu	MT8820C	6201300619	1GHz~3.8GHz	Nov. 23, 2020	Nov. 22, 2021	Conducted (TH03-CB)
Vector Signal generator	Agilent	E4438C	MY49072778	250kHz-6GHz	Aug. 24, 2020	Aug. 23, 2021	Conducted (TH03-CB)
WIDEBAND RADIO COMMUNICATION TESTER	R&S	CMW500	141962	-	Oct. 14, 2020	Oct. 13, 2021	Conducted (TH03-CB)

Note: Calibration Interval of instruments listed above is one year.

N.C.R. means Non-Calibration required.

Summary

Mode	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
Band 48	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	21.83	0.152	22.92	0.196
LTE_5MHz_Nss1,16QAM_1TX	21.84	0.153	22.93	0.196
LTE_5MHz_Nss1,64QAM_1TX	20.77	0.119	21.86	0.153
LTE_10MHz_Nss1,QPSK_1TX	21.89	0.155	22.98	0.199
LTE_10MHz_Nss1,16QAM_1TX	21.88	0.154	22.97	0.198
LTE_10MHz_Nss1,64QAM_1TX	20.71	0.118	21.80	0.151
LTE_15MHz_Nss1,QPSK_1TX	22.86	0.193	23.95	0.248
LTE_15MHz_Nss1,16QAM_1TX	21.88	0.154	22.97	0.198
LTE_15MHz_Nss1,64QAM_1TX	21.15	0.130	22.24	0.167
LTE_20MHz_Nss1,QPSK_1TX	23.21	0.209	24.30	0.269
LTE_20MHz_Nss1,16QAM_1TX	22.22	0.167	23.31	0.214
LTE_20MHz_Nss1,64QAM_1TX	20.91	0.123	22.00	0.158

Result

Mode	Result	DG (dBi)	Port 2 (dBm)	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
Band 48_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	1.09	21.44	21.44	0.139	22.53	0.179
3552.5MHz_RB 1,#RB L	Pass	1.09	21.83	21.83	0.152	22.92	0.196
3552.5MHz_RB 1,#RB M	Pass	1.09	21.82	21.82	0.152	22.91	0.195
3552.5MHz_RB 1,#RB H	Pass	1.09	21.79	21.79	0.151	22.88	0.194
3552.5MHz_RB 12,#RB L	Pass	1.09	21.42	21.42	0.139	22.51	0.178
3552.5MHz_RB 12,#RB M	Pass	1.09	21.42	21.42	0.139	22.51	0.178
3552.5MHz_RB 12,#RB H	Pass	1.09	21.43	21.43	0.139	22.52	0.179
3625MHz_RB 25,#RB 0	Pass	1.09	20.97	20.97	0.125	22.06	0.161
3625MHz_RB 1,#RB L	Pass	1.09	21.44	21.44	0.139	22.53	0.179
3625MHz_RB 1,#RB M	Pass	1.09	21.38	21.38	0.137	22.47	0.177
3625MHz_RB 1,#RB H	Pass	1.09	21.40	21.40	0.138	22.49	0.177
3625MHz_RB 12,#RB L	Pass	1.09	21.00	21.00	0.126	22.09	0.162
3625MHz_RB 12,#RB M	Pass	1.09	21.05	21.05	0.127	22.14	0.164
3625MHz_RB 12,#RB H	Pass	1.09	20.98	20.98	0.125	22.07	0.161
3697.5MHz_RB 25,#RB 0	Pass	1.09	20.92	20.92	0.124	22.01	0.159
3697.5MHz_RB 1,#RB L	Pass	1.09	21.35	21.35	0.136	22.44	0.175
3697.5MHz_RB 1,#RB M	Pass	1.09	21.23	21.23	0.133	22.32	0.171
3697.5MHz_RB 1,#RB H	Pass	1.09	21.29	21.29	0.135	22.38	0.173
3697.5MHz_RB 12,#RB L	Pass	1.09	20.96	20.96	0.125	22.05	0.160
3697.5MHz_RB 12,#RB M	Pass	1.09	20.97	20.97	0.125	22.06	0.161
3697.5MHz_RB 12,#RB H	Pass	1.09	20.93	20.93	0.124	22.02	0.159
Band 48_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	1.09	20.50	20.50	0.112	21.59	0.144
3552.5MHz_RB 1,#RB L	Pass	1.09	21.80	21.80	0.151	22.89	0.195
3552.5MHz_RB 1,#RB M	Pass	1.09	21.84	21.84	0.153	22.93	0.196
3552.5MHz_RB 1,#RB H	Pass	1.09	21.62	21.62	0.145	22.71	0.187
3552.5MHz_RB 12,#RB L	Pass	1.09	20.62	20.62	0.115	21.71	0.148
3552.5MHz_RB 12,#RB M	Pass	1.09	20.53	20.53	0.113	21.62	0.145
3552.5MHz_RB 12,#RB H	Pass	1.09	20.54	20.54	0.113	21.63	0.146
3625MHz_RB 25,#RB 0	Pass	1.09	20.05	20.05	0.101	21.14	0.130
3625MHz_RB 1,#RB L	Pass	1.09	21.29	21.29	0.135	22.38	0.173
3625MHz_RB 1,#RB M	Pass	1.09	21.22	21.22	0.132	22.31	0.170
3625MHz_RB 1,#RB H	Pass	1.09	21.16	21.16	0.131	22.25	0.168
3625MHz_RB 12,#RB L	Pass	1.09	20.16	20.16	0.104	21.25	0.133
3625MHz_RB 12,#RB M	Pass	1.09	20.13	20.13	0.103	21.22	0.132
3625MHz_RB 12,#RB H	Pass	1.09	20.03	20.03	0.101	21.12	0.129
3697.5MHz_RB 25,#RB 0	Pass	1.09	19.97	19.97	0.099	21.06	0.128
3697.5MHz_RB 1,#RB L	Pass	1.09	21.23	21.23	0.133	22.32	0.171
3697.5MHz_RB 1,#RB M	Pass	1.09	21.15	21.15	0.130	22.24	0.167
3697.5MHz_RB 1,#RB H	Pass	1.09	21.12	21.12	0.129	22.21	0.166
3697.5MHz_RB 12,#RB L	Pass	1.09	20.04	20.04	0.101	21.13	0.130
3697.5MHz_RB 12,#RB M	Pass	1.09	20.02	20.02	0.100	21.11	0.129
3697.5MHz_RB 12,#RB H	Pass	1.09	20.03	20.03	0.101	21.12	0.129
Band 48_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	1.09	19.50	19.50	0.089	20.59	0.115
3552.5MHz_RB 1,#RB L	Pass	1.09	20.77	20.77	0.119	21.86	0.153
3552.5MHz_RB 1,#RB M	Pass	1.09	20.66	20.66	0.116	21.75	0.150



Average Power

Appendix A.1

Mode	Result	DG (dBi)	Port 2 (dBm)	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
3552.5MHz_RB 1,#RB H	Pass	1.09	20.68	20.68	0.117	21.77	0.150
3552.5MHz_RB 12,#RB L	Pass	1.09	19.57	19.57	0.091	20.66	0.116
3552.5MHz_RB 12,#RB M	Pass	1.09	19.56	19.56	0.090	20.65	0.116
3552.5MHz_RB 12,#RB H	Pass	1.09	19.49	19.49	0.089	20.58	0.114
3625MHz_RB 25,#RB 0	Pass	1.09	19.00	19.00	0.079	20.09	0.102
3625MHz_RB 1,#RB L	Pass	1.09	20.33	20.33	0.108	21.42	0.139
3625MHz_RB 1,#RB M	Pass	1.09	20.26	20.26	0.106	21.35	0.136
3625MHz_RB 1,#RB H	Pass	1.09	20.26	20.26	0.106	21.35	0.136
3625MHz_RB 12,#RB L	Pass	1.09	19.11	19.11	0.081	20.20	0.105
3625MHz_RB 12,#RB M	Pass	1.09	19.10	19.10	0.081	20.19	0.104
3625MHz_RB 12,#RB H	Pass	1.09	19.07	19.07	0.081	20.16	0.104
3697.5MHz_RB 25,#RB 0	Pass	1.09	18.94	18.94	0.078	20.03	0.101
3697.5MHz_RB 1,#RB L	Pass	1.09	20.20	20.20	0.105	21.29	0.135
3697.5MHz_RB 1,#RB M	Pass	1.09	20.19	20.19	0.104	21.28	0.134
3697.5MHz_RB 1,#RB H	Pass	1.09	20.16	20.16	0.104	21.25	0.133
3697.5MHz_RB 12,#RB L	Pass	1.09	19.06	19.06	0.081	20.15	0.104
3697.5MHz_RB 12,#RB M	Pass	1.09	18.93	18.93	0.078	20.02	0.100
3697.5MHz_RB 12,#RB H	Pass	1.09	19.02	19.02	0.080	20.11	0.103
Band 48_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	1.09	21.52	21.52	0.142	22.61	0.182
3555MHz_RB 1,#RB L	Pass	1.09	21.87	21.87	0.154	22.96	0.198
3555MHz_RB 1,#RB M	Pass	1.09	21.72	21.72	0.149	22.81	0.191
3555MHz_RB 1,#RB H	Pass	1.09	21.76	21.76	0.150	22.85	0.193
3555MHz_RB 25,#RB L	Pass	1.09	21.68	21.68	0.147	22.77	0.189
3555MHz_RB 25,#RB M	Pass	1.09	21.54	21.54	0.143	22.63	0.183
3555MHz_RB 25,#RB H	Pass	1.09	21.47	21.47	0.140	22.56	0.180
3625MHz_RB 50,#RB 0	Pass	1.09	21.10	21.10	0.129	22.19	0.166
3625MHz_RB 1,#RB L	Pass	1.09	21.48	21.48	0.141	22.57	0.181
3625MHz_RB 1,#RB M	Pass	1.09	21.32	21.32	0.136	22.41	0.174
3625MHz_RB 1,#RB H	Pass	1.09	21.29	21.29	0.135	22.38	0.173
3625MHz_RB 25,#RB L	Pass	1.09	21.18	21.18	0.131	22.27	0.169
3625MHz_RB 25,#RB M	Pass	1.09	21.11	21.11	0.129	22.20	0.166
3625MHz_RB 25,#RB H	Pass	1.09	21.06	21.06	0.128	22.15	0.164
3695MHz_RB 50,#RB 0	Pass	1.09	21.00	21.00	0.126	22.09	0.162
3695MHz_RB 1,#RB L	Pass	1.09	21.58	21.58	0.144	22.67	0.185
3695MHz_RB 1,#RB M	Pass	1.09	21.89	21.89	0.155	22.98	0.199
3695MHz_RB 1,#RB H	Pass	1.09	21.20	21.20	0.132	22.29	0.169
3695MHz_RB 25,#RB L	Pass	1.09	21.03	21.03	0.127	22.12	0.163
3695MHz_RB 25,#RB M	Pass	1.09	21.02	21.02	0.126	22.11	0.163
3695MHz_RB 25,#RB H	Pass	1.09	21.00	21.00	0.126	22.09	0.162
Band 48_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	1.09	20.54	20.54	0.113	21.63	0.146
3555MHz_RB 1,#RB L	Pass	1.09	21.88	21.88	0.154	22.97	0.198
3555MHz_RB 1,#RB M	Pass	1.09	21.57	21.57	0.144	22.66	0.185
3555MHz_RB 1,#RB H	Pass	1.09	21.65	21.65	0.146	22.74	0.188
3555MHz_RB 25,#RB L	Pass	1.09	20.65	20.65	0.116	21.74	0.149
3555MHz_RB 25,#RB M	Pass	1.09	20.66	20.66	0.116	21.75	0.150
3555MHz_RB 25,#RB H	Pass	1.09	20.54	20.54	0.113	21.63	0.146
3625MHz_RB 50,#RB 0	Pass	1.09	20.11	20.11	0.103	21.20	0.132



Average Power

Appendix A.1

Mode	Result	DG (dBi)	Port 2 (dBm)	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
3625MHz_RB 1,#RB L	Pass	1.09	21.42	21.42	0.139	22.51	0.178
3625MHz_RB 1,#RB M	Pass	1.09	21.09	21.09	0.129	22.18	0.165
3625MHz_RB 1,#RB H	Pass	1.09	21.07	21.07	0.128	22.16	0.164
3625MHz_RB 25,#RB L	Pass	1.09	20.18	20.18	0.104	21.27	0.134
3625MHz_RB 25,#RB M	Pass	1.09	20.10	20.10	0.102	21.19	0.132
3625MHz_RB 25,#RB H	Pass	1.09	20.12	20.12	0.103	21.21	0.132
3695MHz_RB 50,#RB 0	Pass	1.09	20.01	20.01	0.100	21.10	0.129
3695MHz_RB 1,#RB L	Pass	1.09	21.26	21.26	0.134	22.35	0.172
3695MHz_RB 1,#RB M	Pass	1.09	21.03	21.03	0.127	22.12	0.163
3695MHz_RB 1,#RB H	Pass	1.09	21.06	21.06	0.128	22.15	0.164
3695MHz_RB 25,#RB L	Pass	1.09	20.11	20.11	0.103	21.20	0.132
3695MHz_RB 25,#RB M	Pass	1.09	20.05	20.05	0.101	21.14	0.130
3695MHz_RB 25,#RB H	Pass	1.09	20.03	20.03	0.101	21.12	0.129
Band 48_LTE_10MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	1.09	19.55	19.55	0.090	20.64	0.116
3555MHz_RB 1,#RB L	Pass	1.09	20.65	20.65	0.116	21.74	0.149
3555MHz_RB 1,#RB M	Pass	1.09	20.67	20.67	0.117	21.76	0.150
3555MHz_RB 1,#RB H	Pass	1.09	20.71	20.71	0.118	21.80	0.151
3555MHz_RB 25,#RB L	Pass	1.09	19.61	19.61	0.091	20.70	0.117
3555MHz_RB 25,#RB M	Pass	1.09	19.50	19.50	0.089	20.59	0.115
3555MHz_RB 25,#RB H	Pass	1.09	19.51	19.51	0.089	20.60	0.115
3625MHz_RB 50,#RB 0	Pass	1.09	19.07	19.07	0.081	20.16	0.104
3625MHz_RB 1,#RB L	Pass	1.09	20.25	20.25	0.106	21.34	0.136
3625MHz_RB 1,#RB M	Pass	1.09	20.01	20.01	0.100	21.10	0.129
3625MHz_RB 1,#RB H	Pass	1.09	20.18	20.18	0.104	21.27	0.134
3625MHz_RB 25,#RB L	Pass	1.09	19.13	19.13	0.082	20.22	0.105
3625MHz_RB 25,#RB M	Pass	1.09	19.06	19.06	0.081	20.15	0.104
3625MHz_RB 25,#RB H	Pass	1.09	19.01	19.01	0.080	20.10	0.102
3695MHz_RB 50,#RB 0	Pass	1.09	18.99	18.99	0.079	20.08	0.102
3695MHz_RB 1,#RB L	Pass	1.09	20.16	20.16	0.104	21.25	0.133
3695MHz_RB 1,#RB M	Pass	1.09	20.27	20.27	0.106	21.36	0.137
3695MHz_RB 1,#RB H	Pass	1.09	20.07	20.07	0.102	21.16	0.131
3695MHz_RB 25,#RB L	Pass	1.09	19.13	19.13	0.082	20.22	0.105
3695MHz_RB 25,#RB M	Pass	1.09	19.03	19.03	0.080	20.12	0.103
3695MHz_RB 25,#RB H	Pass	1.09	18.94	18.94	0.078	20.03	0.101
Band 48_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	1.09	21.45	21.45	0.140	22.54	0.179
3557.5MHz_RB 1,#RB L	Pass	1.09	22.86	22.86	0.193	23.95	0.248
3557.5MHz_RB 1,#RB M	Pass	1.09	22.24	22.24	0.167	23.33	0.215
3557.5MHz_RB 1,#RB H	Pass	1.09	22.33	22.33	0.171	23.42	0.220
3557.5MHz_RB 36,#RB L	Pass	1.09	21.56	21.56	0.143	22.65	0.184
3557.5MHz_RB 36,#RB M	Pass	1.09	21.46	21.46	0.140	22.55	0.180
3557.5MHz_RB 36,#RB H	Pass	1.09	21.37	21.37	0.137	22.46	0.176
3625MHz_RB 75,#RB 0	Pass	1.09	21.04	21.04	0.127	22.13	0.163
3625MHz_RB 1,#RB L	Pass	1.09	22.19	22.19	0.166	23.28	0.213
3625MHz_RB 1,#RB M	Pass	1.09	21.69	21.69	0.148	22.78	0.190
3625MHz_RB 1,#RB H	Pass	1.09	21.93	21.93	0.156	23.02	0.200
3625MHz_RB 36,#RB L	Pass	1.09	21.04	21.04	0.127	22.13	0.163
3625MHz_RB 36,#RB M	Pass	1.09	21.10	21.10	0.129	22.19	0.166



Average Power

Appendix A.1

Mode	Result	DG (dBi)	Port 2 (dBm)	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
3625MHz_RB 36,#RB H	Pass	1.09	20.94	20.94	0.124	22.03	0.160
3692.5MHz_RB 75,#RB 0	Pass	1.09	20.93	20.93	0.124	22.02	0.159
3692.5MHz_RB 1,#RB L	Pass	1.09	21.97	21.97	0.157	23.06	0.202
3692.5MHz_RB 1,#RB M	Pass	1.09	21.91	21.91	0.155	23.00	0.200
3692.5MHz_RB 1,#RB H	Pass	1.09	21.89	21.89	0.155	22.98	0.199
3692.5MHz_RB 36,#RB L	Pass	1.09	20.96	20.96	0.125	22.05	0.160
3692.5MHz_RB 36,#RB M	Pass	1.09	20.98	20.98	0.125	22.07	0.161
3692.5MHz_RB 36,#RB H	Pass	1.09	20.90	20.90	0.123	21.99	0.158
Band 48_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	1.09	20.54	20.54	0.113	21.63	0.146
3557.5MHz_RB 1,#RB L	Pass	1.09	21.77	21.77	0.150	22.86	0.193
3557.5MHz_RB 1,#RB M	Pass	1.09	21.88	21.88	0.154	22.97	0.198
3557.5MHz_RB 1,#RB H	Pass	1.09	21.72	21.72	0.149	22.81	0.191
3557.5MHz_RB 36,#RB L	Pass	1.09	20.56	20.56	0.114	21.65	0.146
3557.5MHz_RB 36,#RB M	Pass	1.09	20.55	20.55	0.114	21.64	0.146
3557.5MHz_RB 36,#RB H	Pass	1.09	20.49	20.49	0.112	21.58	0.144
3625MHz_RB 75,#RB 0	Pass	1.09	20.16	20.16	0.104	21.25	0.133
3625MHz_RB 1,#RB L	Pass	1.09	21.10	21.10	0.129	22.19	0.166
3625MHz_RB 1,#RB M	Pass	1.09	21.31	21.31	0.135	22.40	0.174
3625MHz_RB 1,#RB H	Pass	1.09	21.57	21.57	0.144	22.66	0.185
3625MHz_RB 36,#RB L	Pass	1.09	20.20	20.20	0.105	21.29	0.135
3625MHz_RB 36,#RB M	Pass	1.09	20.09	20.09	0.102	21.18	0.131
3625MHz_RB 36,#RB H	Pass	1.09	19.99	19.99	0.100	21.08	0.128
3692.5MHz_RB 75,#RB 0	Pass	1.09	19.98	19.98	0.100	21.07	0.128
3692.5MHz_RB 1,#RB L	Pass	1.09	20.39	20.39	0.109	21.48	0.141
3692.5MHz_RB 1,#RB M	Pass	1.09	21.30	21.30	0.135	22.39	0.173
3692.5MHz_RB 1,#RB H	Pass	1.09	20.83	20.83	0.121	21.92	0.156
3692.5MHz_RB 36,#RB L	Pass	1.09	20.00	20.00	0.100	21.09	0.129
3692.5MHz_RB 36,#RB M	Pass	1.09	19.99	19.99	0.100	21.08	0.128
3692.5MHz_RB 36,#RB H	Pass	1.09	19.95	19.95	0.099	21.04	0.127
Band 48_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	1.09	19.53	19.53	0.090	20.62	0.115
3557.5MHz_RB 1,#RB L	Pass	1.09	21.15	21.15	0.130	22.24	0.167
3557.5MHz_RB 1,#RB M	Pass	1.09	20.36	20.36	0.109	21.45	0.140
3557.5MHz_RB 1,#RB H	Pass	1.09	20.17	20.17	0.104	21.26	0.134
3557.5MHz_RB 36,#RB L	Pass	1.09	19.54	19.54	0.090	20.63	0.116
3557.5MHz_RB 36,#RB M	Pass	1.09	19.54	19.54	0.090	20.63	0.116
3557.5MHz_RB 36,#RB H	Pass	1.09	19.47	19.47	0.089	20.56	0.114
3625MHz_RB 75,#RB 0	Pass	1.09	19.09	19.09	0.081	20.18	0.104
3625MHz_RB 1,#RB L	Pass	1.09	20.34	20.34	0.108	21.43	0.139
3625MHz_RB 1,#RB M	Pass	1.09	20.11	20.11	0.103	21.20	0.132
3625MHz_RB 1,#RB H	Pass	1.09	20.27	20.27	0.106	21.36	0.137
3625MHz_RB 36,#RB L	Pass	1.09	19.17	19.17	0.083	20.26	0.106
3625MHz_RB 36,#RB M	Pass	1.09	19.11	19.11	0.081	20.20	0.105
3625MHz_RB 36,#RB H	Pass	1.09	18.94	18.94	0.078	20.03	0.101
3692.5MHz_RB 75,#RB 0	Pass	1.09	18.99	18.99	0.079	20.08	0.102
3692.5MHz_RB 1,#RB L	Pass	1.09	20.27	20.27	0.106	21.36	0.137
3692.5MHz_RB 1,#RB M	Pass	1.09	20.29	20.29	0.107	21.38	0.137
3692.5MHz_RB 1,#RB H	Pass	1.09	19.90	19.90	0.098	20.99	0.126



Average Power

Appendix A.1

Mode	Result	DG (dBi)	Port 2 (dBm)	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
3692.5MHz_RB 36,#RB L	Pass	1.09	19.05	19.05	0.080	20.14	0.103
3692.5MHz_RB 36,#RB M	Pass	1.09	18.95	18.95	0.079	20.04	0.101
3692.5MHz_RB 36,#RB H	Pass	1.09	18.92	18.92	0.078	20.01	0.100
Band 48_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	1.09	21.52	21.52	0.142	22.61	0.182
3560MHz_RB 1,#RB L	Pass	1.09	22.56	22.56	0.180	23.65	0.232
3560MHz_RB 1,#RB M	Pass	1.09	22.65	22.65	0.184	23.74	0.237
3560MHz_RB 1,#RB H	Pass	1.09	23.21	23.21	0.209	24.30	0.269
3560MHz_RB 50,#RB L	Pass	1.09	21.53	21.53	0.142	22.62	0.183
3560MHz_RB 50,#RB M	Pass	1.09	21.39	21.39	0.138	22.48	0.177
3560MHz_RB 50,#RB H	Pass	1.09	21.35	21.35	0.136	22.44	0.175
3625MHz_RB 100,#RB 0	Pass	1.09	21.01	21.01	0.126	22.10	0.162
3625MHz_RB 1,#RB L	Pass	1.09	22.19	22.19	0.166	23.28	0.213
3625MHz_RB 1,#RB M	Pass	1.09	21.97	21.97	0.157	23.06	0.202
3625MHz_RB 1,#RB H	Pass	1.09	21.56	21.56	0.143	22.65	0.184
3625MHz_RB 50,#RB L	Pass	1.09	21.15	21.15	0.130	22.24	0.167
3625MHz_RB 50,#RB M	Pass	1.09	21.00	21.00	0.126	22.09	0.162
3625MHz_RB 50,#RB H	Pass	1.09	20.98	20.98	0.125	22.07	0.161
3690MHz_RB 100,#RB 0	Pass	1.09	20.96	20.96	0.125	22.05	0.160
3690MHz_RB 1,#RB L	Pass	1.09	22.02	22.02	0.159	23.11	0.205
3690MHz_RB 1,#RB M	Pass	1.09	21.77	21.77	0.150	22.86	0.193
3690MHz_RB 1,#RB H	Pass	1.09	21.80	21.80	0.151	22.89	0.195
3690MHz_RB 50,#RB L	Pass	1.09	21.06	21.06	0.128	22.15	0.164
3690MHz_RB 50,#RB M	Pass	1.09	20.92	20.92	0.124	22.01	0.159
3690MHz_RB 50,#RB H	Pass	1.09	20.96	20.96	0.125	22.05	0.160
Band 48_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	1.09	20.53	20.53	0.113	21.62	0.145
3560MHz_RB 1,#RB L	Pass	1.09	22.22	22.22	0.167	23.31	0.214
3560MHz_RB 1,#RB M	Pass	1.09	21.03	21.03	0.127	22.12	0.163
3560MHz_RB 1,#RB H	Pass	1.09	21.34	21.34	0.136	22.43	0.175
3560MHz_RB 50,#RB L	Pass	1.09	20.63	20.63	0.116	21.72	0.149
3560MHz_RB 50,#RB M	Pass	1.09	20.57	20.57	0.114	21.66	0.147
3560MHz_RB 50,#RB H	Pass	1.09	20.47	20.47	0.111	21.56	0.143
3625MHz_RB 100,#RB 0	Pass	1.09	20.09	20.09	0.102	21.18	0.131
3625MHz_RB 1,#RB L	Pass	1.09	21.89	21.89	0.155	22.98	0.199
3625MHz_RB 1,#RB M	Pass	1.09	21.58	21.58	0.144	22.67	0.185
3625MHz_RB 1,#RB H	Pass	1.09	21.27	21.27	0.134	22.36	0.172
3625MHz_RB 50,#RB L	Pass	1.09	20.18	20.18	0.104	21.27	0.134
3625MHz_RB 50,#RB M	Pass	1.09	20.11	20.11	0.103	21.20	0.132
3625MHz_RB 50,#RB H	Pass	1.09	20.06	20.06	0.101	21.15	0.130
3690MHz_RB 100,#RB 0	Pass	1.09	20.07	20.07	0.102	21.16	0.131
3690MHz_RB 1,#RB L	Pass	1.09	21.19	21.19	0.132	22.28	0.169
3690MHz_RB 1,#RB M	Pass	1.09	20.71	20.71	0.118	21.80	0.151
3690MHz_RB 1,#RB H	Pass	1.09	21.12	21.12	0.129	22.21	0.166
3690MHz_RB 50,#RB L	Pass	1.09	20.08	20.08	0.102	21.17	0.131
3690MHz_RB 50,#RB M	Pass	1.09	20.03	20.03	0.101	21.12	0.129
3690MHz_RB 50,#RB H	Pass	1.09	20.00	20.00	0.100	21.09	0.129
Band 48_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	1.09	19.51	19.51	0.089	20.60	0.115



Average Power

Appendix A.1

Mode	Result	DG (dBi)	Port 2 (dBm)	Power (dBm)	Power (W)	EIRP (dBm)	EIRP (W)
3560MHz_RB 1,#RB L	Pass	1.09	20.91	20.91	0.123	22.00	0.158
3560MHz_RB 1,#RB M	Pass	1.09	20.70	20.70	0.117	21.79	0.151
3560MHz_RB 1,#RB H	Pass	1.09	20.29	20.29	0.107	21.38	0.137
3560MHz_RB 50,#RB L	Pass	1.09	19.72	19.72	0.094	20.81	0.121
3560MHz_RB 50,#RB M	Pass	1.09	19.48	19.48	0.089	20.57	0.114
3560MHz_RB 50,#RB H	Pass	1.09	19.48	19.48	0.089	20.57	0.114
3625MHz_RB 100,#RB 0	Pass	1.09	19.15	19.15	0.082	20.24	0.106
3625MHz_RB 1,#RB L	Pass	1.09	20.21	20.21	0.105	21.30	0.135
3625MHz_RB 1,#RB M	Pass	1.09	20.24	20.24	0.106	21.33	0.136
3625MHz_RB 1,#RB H	Pass	1.09	20.33	20.33	0.108	21.42	0.139
3625MHz_RB 50,#RB L	Pass	1.09	19.29	19.29	0.085	20.38	0.109
3625MHz_RB 50,#RB M	Pass	1.09	19.15	19.15	0.082	20.24	0.106
3625MHz_RB 50,#RB H	Pass	1.09	19.06	19.06	0.081	20.15	0.104
3690MHz_RB 100,#RB 0	Pass	1.09	19.03	19.03	0.080	20.12	0.103
3690MHz_RB 1,#RB L	Pass	1.09	19.90	19.90	0.098	20.99	0.126
3690MHz_RB 1,#RB M	Pass	1.09	20.34	20.34	0.108	21.43	0.139
3690MHz_RB 1,#RB H	Pass	1.09	20.24	20.24	0.106	21.33	0.136
3690MHz_RB 50,#RB L	Pass	1.09	19.00	19.00	0.079	20.09	0.102
3690MHz_RB 50,#RB M	Pass	1.09	19.03	19.03	0.080	20.12	0.103
3690MHz_RB 50,#RB H	Pass	1.09	19.06	19.06	0.081	20.15	0.104

DG = Directional Gain; **Port n** = Port n output power

Summary

Mode	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)
Band 48	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	21.83	0.152	22.92	0.196
LTE_5MHz_Nss1,16QAM_1TX	21.84	0.153	22.93	0.196
LTE_5MHz_Nss1,64QAM_1TX	20.77	0.119	21.86	0.153
LTE_10MHz_Nss1,QPSK_1TX	21.89	0.155	22.98	0.199
LTE_10MHz_Nss1,16QAM_1TX	21.88	0.154	22.97	0.198
LTE_10MHz_Nss1,64QAM_1TX	20.71	0.118	21.80	0.151
LTE_15MHz_Nss1,QPSK_1TX	21.83	0.152	22.92	0.196
LTE_15MHz_Nss1,16QAM_1TX	21.80	0.151	22.89	0.195
LTE_15MHz_Nss1,64QAM_1TX	20.79	0.12	21.88	0.154
LTE_20MHz_Nss1,QPSK_1TX	21.89	0.155	22.98	0.199
LTE_20MHz_Nss1,16QAM_1TX	21.65	0.146	22.74	0.188
LTE_20MHz_Nss1,64QAM_1TX	20.86	0.122	21.95	0.157

Result

Mode	Result	MBW (Hz)	DG (dBi)	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)	EIRP Limit (dBm/10MHz)
Band 48_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	10M	1.09	21.44	0.139	22.53	0.179	23.00
3552.5MHz_RB 1,#RB L	Pass	10M	1.09	21.83	0.152	22.92	0.196	23.00
3552.5MHz_RB 1,#RB M	Pass	10M	1.09	21.82	0.152	22.91	0.195	23.00
3552.5MHz_RB 1,#RB H	Pass	10M	1.09	21.79	0.151	22.88	0.194	23.00
3552.5MHz_RB 12,#RB L	Pass	10M	1.09	21.42	0.139	22.51	0.178	23.00
3552.5MHz_RB 12,#RB M	Pass	10M	1.09	21.42	0.139	22.51	0.178	23.00
3552.5MHz_RB 12,#RB H	Pass	10M	1.09	21.43	0.139	22.52	0.179	23.00
3625MHz_RB 25,#RB 0	Pass	10M	1.09	20.97	0.125	22.06	0.161	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.44	0.139	22.53	0.179	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.38	0.137	22.47	0.177	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.40	0.138	22.49	0.177	23.00
3625MHz_RB 12,#RB L	Pass	10M	1.09	21.00	0.126	22.09	0.162	23.00
3625MHz_RB 12,#RB M	Pass	10M	1.09	21.05	0.127	22.14	0.164	23.00
3625MHz_RB 12,#RB H	Pass	10M	1.09	20.98	0.125	22.07	0.161	23.00
3697.5MHz_RB 25,#RB 0	Pass	10M	1.09	20.92	0.124	22.01	0.159	23.00
3697.5MHz_RB 1,#RB L	Pass	10M	1.09	21.35	0.136	22.44	0.175	23.00
3697.5MHz_RB 1,#RB M	Pass	10M	1.09	21.23	0.133	22.32	0.171	23.00
3697.5MHz_RB 1,#RB H	Pass	10M	1.09	21.29	0.135	22.38	0.173	23.00
3697.5MHz_RB 12,#RB L	Pass	10M	1.09	20.96	0.125	22.05	0.160	23.00
3697.5MHz_RB 12,#RB M	Pass	10M	1.09	20.97	0.125	22.06	0.161	23.00
3697.5MHz_RB 12,#RB H	Pass	10M	1.09	20.93	0.124	22.02	0.159	23.00
Band 48_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	10M	1.09	20.50	0.112	21.59	0.144	23.00
3552.5MHz_RB 1,#RB L	Pass	10M	1.09	21.80	0.151	22.89	0.195	23.00
3552.5MHz_RB 1,#RB M	Pass	10M	1.09	21.84	0.153	22.93	0.196	23.00
3552.5MHz_RB 1,#RB H	Pass	10M	1.09	21.62	0.145	22.71	0.187	23.00
3552.5MHz_RB 12,#RB L	Pass	10M	1.09	20.62	0.115	21.71	0.148	23.00
3552.5MHz_RB 12,#RB M	Pass	10M	1.09	20.53	0.113	21.62	0.145	23.00
3552.5MHz_RB 12,#RB H	Pass	10M	1.09	20.54	0.113	21.63	0.146	23.00
3625MHz_RB 25,#RB 0	Pass	10M	1.09	20.05	0.101	21.14	0.130	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.29	0.135	22.38	0.173	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.22	0.132	22.31	0.170	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.16	0.131	22.25	0.168	23.00
3625MHz_RB 12,#RB L	Pass	10M	1.09	20.16	0.104	21.25	0.133	23.00
3625MHz_RB 12,#RB M	Pass	10M	1.09	20.13	0.103	21.22	0.132	23.00
3625MHz_RB 12,#RB H	Pass	10M	1.09	20.03	0.101	21.12	0.129	23.00
3697.5MHz_RB 25,#RB 0	Pass	10M	1.09	19.97	0.099	21.06	0.128	23.00
3697.5MHz_RB 1,#RB L	Pass	10M	1.09	21.23	0.133	22.32	0.171	23.00
3697.5MHz_RB 1,#RB M	Pass	10M	1.09	21.15	0.130	22.24	0.167	23.00
3697.5MHz_RB 1,#RB H	Pass	10M	1.09	21.12	0.129	22.21	0.166	23.00
3697.5MHz_RB 12,#RB L	Pass	10M	1.09	20.04	0.101	21.13	0.130	23.00
3697.5MHz_RB 12,#RB M	Pass	10M	1.09	20.02	0.100	21.11	0.129	23.00
3697.5MHz_RB 12,#RB H	Pass	10M	1.09	20.03	0.101	21.12	0.129	23.00

Mode	Result	MBW (Hz)	DG (dBi)	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)	EIRP Limit (dBm/10MHz)
Band 48_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	10M	1.09	19.50	0.089	20.59	0.115	23.00
3552.5MHz_RB 1,#RB L	Pass	10M	1.09	20.77	0.119	21.86	0.153	23.00
3552.5MHz_RB 1,#RB M	Pass	10M	1.09	20.66	0.116	21.75	0.150	23.00
3552.5MHz_RB 1,#RB H	Pass	10M	1.09	20.68	0.117	21.77	0.150	23.00
3552.5MHz_RB 12,#RB L	Pass	10M	1.09	19.57	0.091	20.66	0.116	23.00
3552.5MHz_RB 12,#RB M	Pass	10M	1.09	19.56	0.090	20.65	0.116	23.00
3552.5MHz_RB 12,#RB H	Pass	10M	1.09	19.49	0.089	20.58	0.114	23.00
3625MHz_RB 25,#RB 0	Pass	10M	1.09	19.00	0.079	20.09	0.102	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	20.33	0.108	21.42	0.139	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	20.26	0.106	21.35	0.136	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	20.26	0.106	21.35	0.136	23.00
3625MHz_RB 12,#RB L	Pass	10M	1.09	19.11	0.081	20.20	0.105	23.00
3625MHz_RB 12,#RB M	Pass	10M	1.09	19.10	0.081	20.19	0.104	23.00
3625MHz_RB 12,#RB H	Pass	10M	1.09	19.07	0.081	20.16	0.104	23.00
3697.5MHz_RB 25,#RB 0	Pass	10M	1.09	18.94	0.078	20.03	0.101	23.00
3697.5MHz_RB 1,#RB L	Pass	10M	1.09	20.20	0.105	21.29	0.135	23.00
3697.5MHz_RB 1,#RB M	Pass	10M	1.09	20.19	0.104	21.28	0.134	23.00
3697.5MHz_RB 1,#RB H	Pass	10M	1.09	20.16	0.104	21.25	0.133	23.00
3697.5MHz_RB 12,#RB L	Pass	10M	1.09	19.06	0.081	20.15	0.104	23.00
3697.5MHz_RB 12,#RB M	Pass	10M	1.09	18.93	0.078	20.02	0.100	23.00
3697.5MHz_RB 12,#RB H	Pass	10M	1.09	19.02	0.080	20.11	0.103	23.00
Band 48_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	10M	1.09	21.52	0.142	22.61	0.182	23.00
3555MHz_RB 1,#RB L	Pass	10M	1.09	21.87	0.154	22.96	0.198	23.00
3555MHz_RB 1,#RB M	Pass	10M	1.09	21.72	0.149	22.81	0.191	23.00
3555MHz_RB 1,#RB H	Pass	10M	1.09	21.76	0.150	22.85	0.193	23.00
3555MHz_RB 25,#RB L	Pass	10M	1.09	21.68	0.147	22.77	0.189	23.00
3555MHz_RB 25,#RB M	Pass	10M	1.09	21.54	0.143	22.63	0.183	23.00
3555MHz_RB 25,#RB H	Pass	10M	1.09	21.47	0.140	22.56	0.180	23.00
3625MHz_RB 50,#RB 0	Pass	10M	1.09	21.10	0.129	22.19	0.166	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.48	0.141	22.57	0.181	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.32	0.136	22.41	0.174	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.29	0.135	22.38	0.173	23.00
3625MHz_RB 25,#RB L	Pass	10M	1.09	21.18	0.131	22.27	0.169	23.00
3625MHz_RB 25,#RB M	Pass	10M	1.09	21.11	0.129	22.20	0.166	23.00
3625MHz_RB 25,#RB H	Pass	10M	1.09	21.06	0.128	22.15	0.164	23.00
3695MHz_RB 50,#RB 0	Pass	10M	1.09	21.00	0.126	22.09	0.162	23.00
3695MHz_RB 1,#RB L	Pass	10M	1.09	21.58	0.144	22.67	0.185	23.00
3695MHz_RB 1,#RB M	Pass	10M	1.09	21.89	0.155	22.98	0.199	23.00
3695MHz_RB 1,#RB H	Pass	10M	1.09	21.20	0.132	22.29	0.169	23.00
3695MHz_RB 25,#RB L	Pass	10M	1.09	21.03	0.127	22.12	0.163	23.00
3695MHz_RB 25,#RB M	Pass	10M	1.09	21.02	0.126	22.11	0.163	23.00
3695MHz_RB 25,#RB H	Pass	10M	1.09	21.00	0.126	22.09	0.162	23.00
Band 48_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-

Mode	Result	MBW (Hz)	DG (dBi)	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)	EIRP Limit (dBm/10MHz)
3555MHz_RB 50,#RB 0	Pass	10M	1.09	20.54	0.113	21.63	0.146	23.00
3555MHz_RB 1,#RB L	Pass	10M	1.09	21.88	0.154	22.97	0.198	23.00
3555MHz_RB 1,#RB M	Pass	10M	1.09	21.57	0.144	22.66	0.185	23.00
3555MHz_RB 1,#RB H	Pass	10M	1.09	21.65	0.146	22.74	0.188	23.00
3555MHz_RB 25,#RB L	Pass	10M	1.09	20.65	0.116	21.74	0.149	23.00
3555MHz_RB 25,#RB M	Pass	10M	1.09	20.66	0.116	21.75	0.150	23.00
3555MHz_RB 25,#RB H	Pass	10M	1.09	20.54	0.113	21.63	0.146	23.00
3625MHz_RB 50,#RB 0	Pass	10M	1.09	20.11	0.103	21.20	0.132	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.42	0.139	22.51	0.178	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.09	0.129	22.18	0.165	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.07	0.128	22.16	0.164	23.00
3625MHz_RB 25,#RB L	Pass	10M	1.09	20.18	0.104	21.27	0.134	23.00
3625MHz_RB 25,#RB M	Pass	10M	1.09	20.10	0.102	21.19	0.132	23.00
3625MHz_RB 25,#RB H	Pass	10M	1.09	20.12	0.103	21.21	0.132	23.00
3695MHz_RB 50,#RB 0	Pass	10M	1.09	20.01	0.100	21.10	0.129	23.00
3695MHz_RB 1,#RB L	Pass	10M	1.09	21.26	0.134	22.35	0.172	23.00
3695MHz_RB 1,#RB M	Pass	10M	1.09	21.03	0.127	22.12	0.163	23.00
3695MHz_RB 1,#RB H	Pass	10M	1.09	21.06	0.128	22.15	0.164	23.00
3695MHz_RB 25,#RB L	Pass	10M	1.09	20.11	0.103	21.20	0.132	23.00
3695MHz_RB 25,#RB M	Pass	10M	1.09	20.05	0.101	21.14	0.130	23.00
3695MHz_RB 25,#RB H	Pass	10M	1.09	20.03	0.101	21.12	0.129	23.00
Band 48_LTE_10MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	10M	1.09	19.55	0.090	20.64	0.116	23.00
3555MHz_RB 1,#RB L	Pass	10M	1.09	20.65	0.116	21.74	0.149	23.00
3555MHz_RB 1,#RB M	Pass	10M	1.09	20.67	0.117	21.76	0.150	23.00
3555MHz_RB 1,#RB H	Pass	10M	1.09	20.71	0.118	21.80	0.151	23.00
3555MHz_RB 25,#RB L	Pass	10M	1.09	19.61	0.091	20.70	0.117	23.00
3555MHz_RB 25,#RB M	Pass	10M	1.09	19.50	0.089	20.59	0.115	23.00
3555MHz_RB 25,#RB H	Pass	10M	1.09	19.51	0.089	20.60	0.115	23.00
3625MHz_RB 50,#RB 0	Pass	10M	1.09	19.07	0.081	20.16	0.104	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	20.25	0.106	21.34	0.136	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	20.01	0.100	21.10	0.129	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	20.18	0.104	21.27	0.134	23.00
3625MHz_RB 25,#RB L	Pass	10M	1.09	19.13	0.082	20.22	0.105	23.00
3625MHz_RB 25,#RB M	Pass	10M	1.09	19.06	0.081	20.15	0.104	23.00
3625MHz_RB 25,#RB H	Pass	10M	1.09	19.01	0.080	20.10	0.102	23.00
3695MHz_RB 50,#RB 0	Pass	10M	1.09	18.99	0.079	20.08	0.102	23.00
3695MHz_RB 1,#RB L	Pass	10M	1.09	20.16	0.104	21.25	0.133	23.00
3695MHz_RB 1,#RB M	Pass	10M	1.09	20.27	0.106	21.36	0.137	23.00
3695MHz_RB 1,#RB H	Pass	10M	1.09	20.07	0.102	21.16	0.131	23.00
3695MHz_RB 25,#RB L	Pass	10M	1.09	19.13	0.082	20.22	0.105	23.00
3695MHz_RB 25,#RB M	Pass	10M	1.09	19.03	0.080	20.12	0.103	23.00
3695MHz_RB 25,#RB H	Pass	10M	1.09	18.94	0.078	20.03	0.101	23.00
Band 48_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	10M	1.09	20.23	0.105	21.32	0.136	23.00

Mode	Result	MBW (Hz)	DG (dBi)	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)	EIRP Limit (dBm/10MHz)
3557.5MHz_RB 1,#RB L	Pass	10M	1.09	21.80	0.151	22.89	0.195	23.00
3557.5MHz_RB 1,#RB M	Pass	10M	1.09	21.69	0.148	22.78	0.190	23.00
3557.5MHz_RB 1,#RB H	Pass	10M	1.09	21.77	0.150	22.86	0.193	23.00
3557.5MHz_RB 36,#RB L	Pass	10M	1.09	21.57	0.144	22.66	0.185	23.00
3557.5MHz_RB 36,#RB M	Pass	10M	1.09	21.52	0.142	22.61	0.182	23.00
3557.5MHz_RB 36,#RB H	Pass	10M	1.09	21.46	0.140	22.55	0.180	23.00
3625MHz_RB 75,#RB 0	Pass	10M	1.09	19.81	0.096	20.90	0.123	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.48	0.141	22.57	0.181	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.31	0.135	22.40	0.174	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.83	0.152	22.92	0.196	23.00
3625MHz_RB 36,#RB L	Pass	10M	1.09	21.13	0.130	22.22	0.167	23.00
3625MHz_RB 36,#RB M	Pass	10M	1.09	21.02	0.126	22.11	0.163	23.00
3625MHz_RB 36,#RB H	Pass	10M	1.09	20.97	0.125	22.06	0.161	23.00
3692.5MHz_RB 75,#RB 0	Pass	10M	1.09	19.73	0.094	20.82	0.121	23.00
3692.5MHz_RB 1,#RB L	Pass	10M	1.09	21.44	0.139	22.53	0.179	23.00
3692.5MHz_RB 1,#RB M	Pass	10M	1.09	21.38	0.137	22.47	0.177	23.00
3692.5MHz_RB 1,#RB H	Pass	10M	1.09	21.31	0.135	22.40	0.174	23.00
3692.5MHz_RB 36,#RB L	Pass	10M	1.09	21.07	0.128	22.16	0.164	23.00
3692.5MHz_RB 36,#RB M	Pass	10M	1.09	21.01	0.126	22.10	0.162	23.00
3692.5MHz_RB 36,#RB H	Pass	10M	1.09	20.93	0.124	22.02	0.159	23.00
Band 48_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	10M	1.09	19.35	0.086	20.44	0.111	23.00
3557.5MHz_RB 1,#RB L	Pass	10M	1.09	21.80	0.151	22.89	0.195	23.00
3557.5MHz_RB 1,#RB M	Pass	10M	1.09	21.39	0.138	22.48	0.177	23.00
3557.5MHz_RB 1,#RB H	Pass	10M	1.09	21.77	0.150	22.86	0.193	23.00
3557.5MHz_RB 36,#RB L	Pass	10M	1.09	20.68	0.117	21.77	0.150	23.00
3557.5MHz_RB 36,#RB M	Pass	10M	1.09	20.61	0.115	21.70	0.148	23.00
3557.5MHz_RB 36,#RB H	Pass	10M	1.09	20.56	0.114	21.65	0.146	23.00
3625MHz_RB 75,#RB 0	Pass	10M	1.09	18.93	0.078	20.02	0.100	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.45	0.140	22.54	0.179	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.12	0.129	22.21	0.166	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	20.99	0.126	22.08	0.161	23.00
3625MHz_RB 36,#RB L	Pass	10M	1.09	20.22	0.105	21.31	0.135	23.00
3625MHz_RB 36,#RB M	Pass	10M	1.09	20.15	0.104	21.24	0.133	23.00
3625MHz_RB 36,#RB H	Pass	10M	1.09	20.02	0.100	21.11	0.129	23.00
3692.5MHz_RB 75,#RB 0	Pass	10M	1.09	18.83	0.076	19.92	0.098	23.00
3692.5MHz_RB 1,#RB L	Pass	10M	1.09	21.00	0.126	22.09	0.162	23.00
3692.5MHz_RB 1,#RB M	Pass	10M	1.09	21.27	0.134	22.36	0.172	23.00
3692.5MHz_RB 1,#RB H	Pass	10M	1.09	21.27	0.134	22.36	0.172	23.00
3692.5MHz_RB 36,#RB L	Pass	10M	1.09	20.16	0.104	21.25	0.133	23.00
3692.5MHz_RB 36,#RB M	Pass	10M	1.09	20.09	0.102	21.18	0.131	23.00
3692.5MHz_RB 36,#RB H	Pass	10M	1.09	20.01	0.100	21.10	0.129	23.00
Band 48_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	10M	1.09	18.33	0.068	19.42	0.087	23.00
3557.5MHz_RB 1,#RB L	Pass	10M	1.09	20.79	0.120	21.88	0.154	23.00

Mode	Result	MBW (Hz)	DG (dBi)	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)	EIRP Limit (dBm/10MHz)
3557.5MHz_RB 1,#RB M	Pass	10M	1.09	20.59	0.115	21.68	0.147	23.00
3557.5MHz_RB 1,#RB H	Pass	10M	1.09	20.73	0.118	21.82	0.152	23.00
3557.5MHz_RB 36,#RB L	Pass	10M	1.09	19.67	0.093	20.76	0.119	23.00
3557.5MHz_RB 36,#RB M	Pass	10M	1.09	19.61	0.091	20.70	0.117	23.00
3557.5MHz_RB 36,#RB H	Pass	10M	1.09	19.57	0.091	20.66	0.116	23.00
3625MHz_RB 75,#RB 0	Pass	10M	1.09	17.96	0.063	19.05	0.080	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	20.69	0.117	21.78	0.151	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	20.42	0.110	21.51	0.142	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	20.36	0.109	21.45	0.140	23.00
3625MHz_RB 36,#RB L	Pass	10M	1.09	19.28	0.085	20.37	0.109	23.00
3625MHz_RB 36,#RB M	Pass	10M	1.09	19.18	0.083	20.27	0.106	23.00
3625MHz_RB 36,#RB H	Pass	10M	1.09	19.11	0.081	20.20	0.105	23.00
3692.5MHz_RB 75,#RB 0	Pass	10M	1.09	17.82	0.061	18.91	0.078	23.00
3692.5MHz_RB 1,#RB L	Pass	10M	1.09	20.34	0.108	21.43	0.139	23.00
3692.5MHz_RB 1,#RB M	Pass	10M	1.09	20.32	0.108	21.41	0.138	23.00
3692.5MHz_RB 1,#RB H	Pass	10M	1.09	19.99	0.100	21.08	0.128	23.00
3692.5MHz_RB 36,#RB L	Pass	10M	1.09	19.18	0.083	20.27	0.106	23.00
3692.5MHz_RB 36,#RB M	Pass	10M	1.09	19.14	0.082	20.23	0.105	23.00
3692.5MHz_RB 36,#RB H	Pass	10M	1.09	19.05	0.080	20.14	0.103	23.00
Band 48_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	10M	1.09	19.06	0.081	20.15	0.104	23.00
3560MHz_RB 1,#RB L	Pass	10M	1.09	21.88	0.154	22.97	0.198	23.00
3560MHz_RB 1,#RB M	Pass	10M	1.09	21.89	0.155	22.98	0.199	23.00
3560MHz_RB 1,#RB H	Pass	10M	1.09	21.65	0.146	22.74	0.188	23.00
3560MHz_RB 50,#RB L	Pass	10M	1.09	21.53	0.142	22.62	0.183	23.00
3560MHz_RB 50,#RB M	Pass	10M	1.09	21.43	0.139	22.52	0.179	23.00
3560MHz_RB 50,#RB H	Pass	10M	1.09	21.39	0.138	22.48	0.177	23.00
3625MHz_RB 100,#RB 0	Pass	10M	1.09	18.61	0.073	19.70	0.093	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.83	0.152	22.92	0.196	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.84	0.153	22.93	0.196	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.78	0.151	22.87	0.194	23.00
3625MHz_RB 50,#RB L	Pass	10M	1.09	21.12	0.129	22.21	0.166	23.00
3625MHz_RB 50,#RB M	Pass	10M	1.09	20.96	0.125	22.05	0.160	23.00
3625MHz_RB 50,#RB H	Pass	10M	1.09	20.91	0.123	22.00	0.158	23.00
3690MHz_RB 100,#RB 0	Pass	10M	1.09	18.51	0.071	19.60	0.091	23.00
3690MHz_RB 1,#RB L	Pass	10M	1.09	21.80	0.151	22.89	0.195	23.00
3690MHz_RB 1,#RB M	Pass	10M	1.09	21.09	0.129	22.18	0.165	23.00
3690MHz_RB 1,#RB H	Pass	10M	1.09	21.82	0.152	22.91	0.195	23.00
3690MHz_RB 50,#RB L	Pass	10M	1.09	21.03	0.127	22.12	0.163	23.00
3690MHz_RB 50,#RB M	Pass	10M	1.09	20.89	0.123	21.98	0.158	23.00
3690MHz_RB 50,#RB H	Pass	10M	1.09	20.86	0.122	21.95	0.157	23.00
Band 48_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	10M	1.09	18.09	0.064	19.18	0.083	23.00
3560MHz_RB 1,#RB L	Pass	10M	1.09	21.26	0.134	22.35	0.172	23.00
3560MHz_RB 1,#RB M	Pass	10M	1.09	21.34	0.136	22.43	0.175	23.00

Mode	Result	MBW (Hz)	DG (dBi)	Power (dBm/10MHz)	Power (W)	EIRP (dBm/10MHz)	EIRP (W)	EIRP Limit (dBm/10MHz)
3560MHz_RB 1,#RB H	Pass	10M	1.09	21.43	0.139	22.52	0.179	23.00
3560MHz_RB 50,#RB L	Pass	10M	1.09	20.62	0.115	21.71	0.148	23.00
3560MHz_RB 50,#RB M	Pass	10M	1.09	20.53	0.113	21.62	0.145	23.00
3560MHz_RB 50,#RB H	Pass	10M	1.09	20.45	0.111	21.54	0.143	23.00
3625MHz_RB 100,#RB 0	Pass	10M	1.09	17.64	0.058	18.73	0.075	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	21.65	0.146	22.74	0.188	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	21.36	0.137	22.45	0.176	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	21.17	0.131	22.26	0.168	23.00
3625MHz_RB 50,#RB L	Pass	10M	1.09	20.26	0.106	21.35	0.136	23.00
3625MHz_RB 50,#RB M	Pass	10M	1.09	20.06	0.101	21.15	0.130	23.00
3625MHz_RB 50,#RB H	Pass	10M	1.09	20.00	0.100	21.09	0.129	23.00
3690MHz_RB 100,#RB 0	Pass	10M	1.09	17.61	0.058	18.70	0.074	23.00
3690MHz_RB 1,#RB L	Pass	10M	1.09	21.52	0.142	22.61	0.182	23.00
3690MHz_RB 1,#RB M	Pass	10M	1.09	20.98	0.125	22.07	0.161	23.00
3690MHz_RB 1,#RB H	Pass	10M	1.09	21.17	0.131	22.26	0.168	23.00
3690MHz_RB 50,#RB L	Pass	10M	1.09	20.10	0.102	21.19	0.132	23.00
3690MHz_RB 50,#RB M	Pass	10M	1.09	20.02	0.100	21.11	0.129	23.00
3690MHz_RB 50,#RB H	Pass	10M	1.09	20.04	0.101	21.13	0.130	23.00
Band 48_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	10M	1.09	17.17	0.052	18.26	0.067	23.00
3560MHz_RB 1,#RB L	Pass	10M	1.09	20.75	0.119	21.84	0.153	23.00
3560MHz_RB 1,#RB M	Pass	10M	1.09	20.86	0.122	21.95	0.157	23.00
3560MHz_RB 1,#RB H	Pass	10M	1.09	20.71	0.118	21.80	0.151	23.00
3560MHz_RB 50,#RB L	Pass	10M	1.09	19.69	0.093	20.78	0.120	23.00
3560MHz_RB 50,#RB M	Pass	10M	1.09	19.60	0.091	20.69	0.117	23.00
3560MHz_RB 50,#RB H	Pass	10M	1.09	19.48	0.089	20.57	0.114	23.00
3625MHz_RB 100,#RB 0	Pass	10M	1.09	16.73	0.047	17.82	0.061	23.00
3625MHz_RB 1,#RB L	Pass	10M	1.09	20.36	0.109	21.45	0.140	23.00
3625MHz_RB 1,#RB M	Pass	10M	1.09	20.18	0.104	21.27	0.134	23.00
3625MHz_RB 1,#RB H	Pass	10M	1.09	20.02	0.100	21.11	0.129	23.00
3625MHz_RB 50,#RB L	Pass	10M	1.09	19.26	0.084	20.35	0.108	23.00
3625MHz_RB 50,#RB M	Pass	10M	1.09	19.11	0.081	20.20	0.105	23.00
3625MHz_RB 50,#RB H	Pass	10M	1.09	19.06	0.081	20.15	0.104	23.00
3690MHz_RB 100,#RB 0	Pass	10M	1.09	16.62	0.046	17.71	0.059	23.00
3690MHz_RB 1,#RB L	Pass	10M	1.09	20.49	0.112	21.58	0.144	23.00
3690MHz_RB 1,#RB M	Pass	10M	1.09	20.05	0.101	21.14	0.130	23.00
3690MHz_RB 1,#RB H	Pass	10M	1.09	20.15	0.104	21.24	0.133	23.00
3690MHz_RB 50,#RB L	Pass	10M	1.09	19.09	0.081	20.18	0.104	23.00
3690MHz_RB 50,#RB M	Pass	10M	1.09	19.08	0.081	20.17	0.104	23.00
3690MHz_RB 50,#RB H	Pass	10M	1.09	19.02	0.080	20.11	0.103	23.00

DG = Directional Gain;

PD = trace bin-by-bin of each transmits port summing can be performed maximum power density; **Port X** = Port Xpower density;



Summary

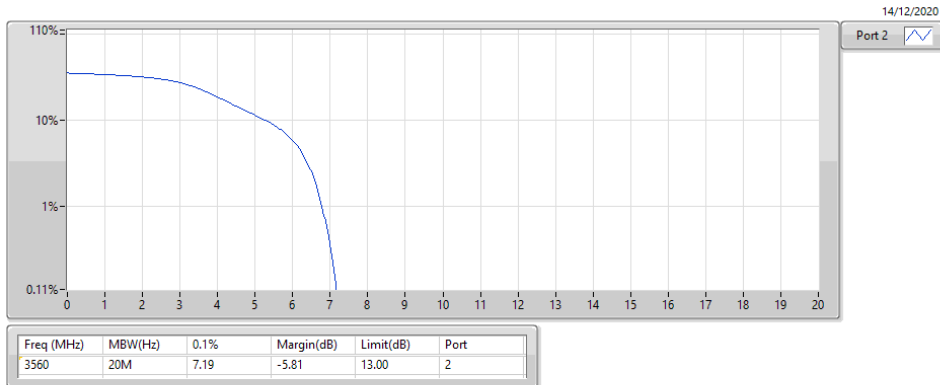
Mode	Result	Freq (MHz)	Limit (dB)	0.1%	Port
Band 48	-	-	-	-	-
LTE_20MHz_Nss1,QPSK_1TX	Pass	3690	13.00	9.86	2
LTE_20MHz_Nss1,16QAM_1TX	Pass	3560	13.00	10.70	2
LTE_20MHz_Nss1,64QAM_1TX	Pass	3560	13.00	12.35	2

Result

Mode	Result	Freq (MHz)	Limit (dB)	0.1%	Port
Band 48_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	3560	13.00	7.19	2
3560MHz_RB 1,#RB L	Pass	3560	13.00	7.86	2
3560MHz_RB 1,#RB M	Pass	3560	13.00	6.64	2
3560MHz_RB 1,#RB H	Pass	3560	13.00	6.38	2
3625MHz_RB 100,#RB 0	Pass	3625	13.00	8.99	2
3625MHz_RB 1,#RB L	Pass	3625	13.00	7.07	2
3625MHz_RB 1,#RB M	Pass	3625	13.00	6.29	2
3625MHz_RB 1,#RB H	Pass	3625	13.00	7.59	2
3690MHz_RB 100,#RB 0	Pass	3690	13.00	6.61	2
3690MHz_RB 1,#RB L	Pass	3690	13.00	6.35	2
3690MHz_RB 1,#RB M	Pass	3690	13.00	6.38	2
3690MHz_RB 1,#RB H	Pass	3690	13.00	9.86	2
Band 48_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	3560	13.00	10.70	2
3560MHz_RB 1,#RB L	Pass	3560	13.00	9.54	2
3560MHz_RB 1,#RB M	Pass	3560	13.00	9.59	2
3560MHz_RB 1,#RB H	Pass	3560	13.00	8.32	2
3625MHz_RB 100,#RB 0	Pass	3625	13.00	8.41	2
3625MHz_RB 1,#RB L	Pass	3625	13.00	7.19	2
3625MHz_RB 1,#RB M	Pass	3625	13.00	7.48	2
3625MHz_RB 1,#RB H	Pass	3625	13.00	10.23	2
3690MHz_RB 100,#RB 0	Pass	3690	13.00	8.43	2
3690MHz_RB 1,#RB L	Pass	3690	13.00	7.62	2
3690MHz_RB 1,#RB M	Pass	3690	13.00	9.04	2
3690MHz_RB 1,#RB H	Pass	3690	13.00	7.86	2
Band 48_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	3560	13.00	8.96	2
3560MHz_RB 1,#RB L	Pass	3560	13.00	10.78	2
3560MHz_RB 1,#RB M	Pass	3560	13.00	12.35	2
3560MHz_RB 1,#RB H	Pass	3560	13.00	11.83	2
3625MHz_RB 100,#RB 0	Pass	3625	13.00	10.75	2
3625MHz_RB 1,#RB L	Pass	3625	13.00	8.41	2
3625MHz_RB 1,#RB M	Pass	3625	13.00	10.32	2
3625MHz_RB 1,#RB H	Pass	3625	13.00	8.58	2
3690MHz_RB 100,#RB 0	Pass	3690	13.00	11.97	2
3690MHz_RB 1,#RB L	Pass	3690	13.00	9.13	2
3690MHz_RB 1,#RB M	Pass	3690	13.00	10.32	2
3690MHz_RB 1,#RB H	Pass	3690	13.00	9.04	2

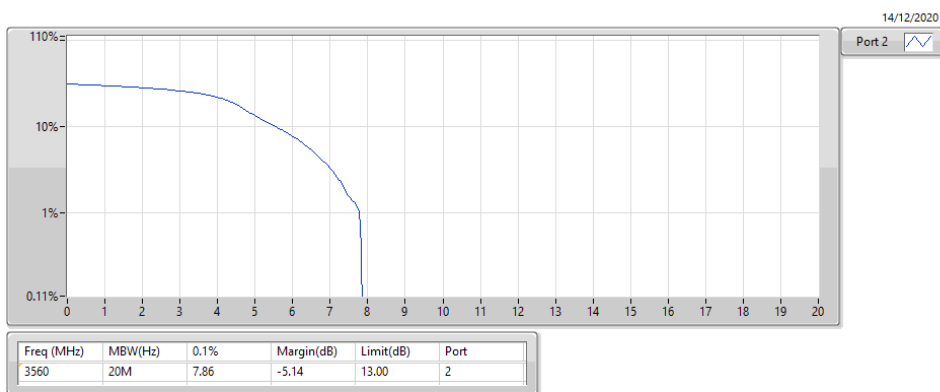
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 100,#RB 0

PAR



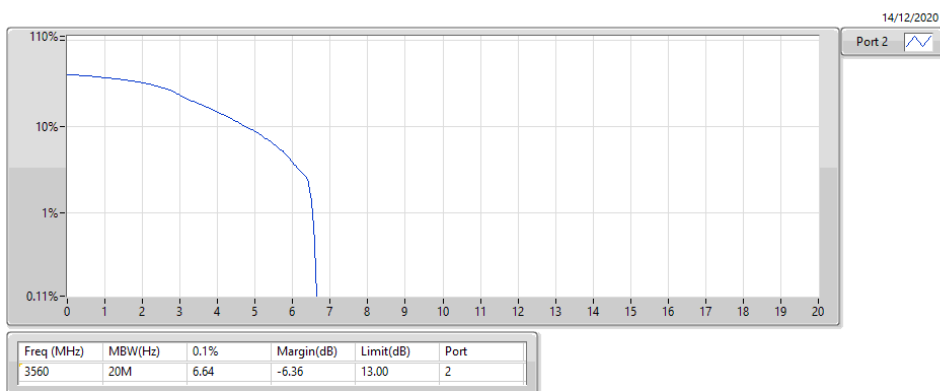
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 1,#RB L

PAR



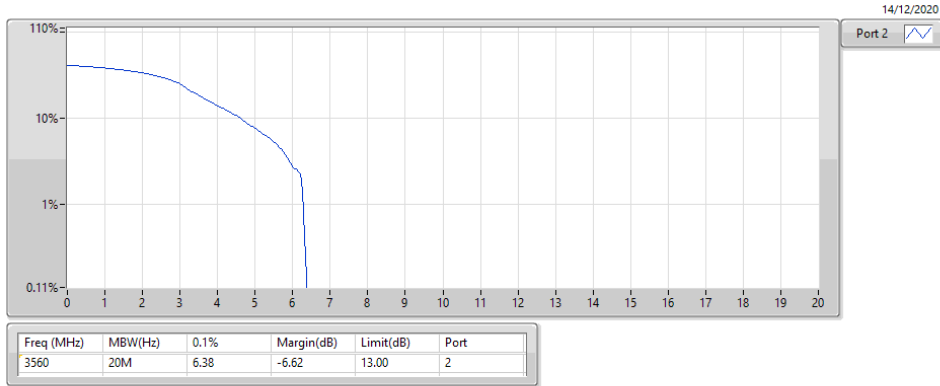
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 1,#RB M

PAR



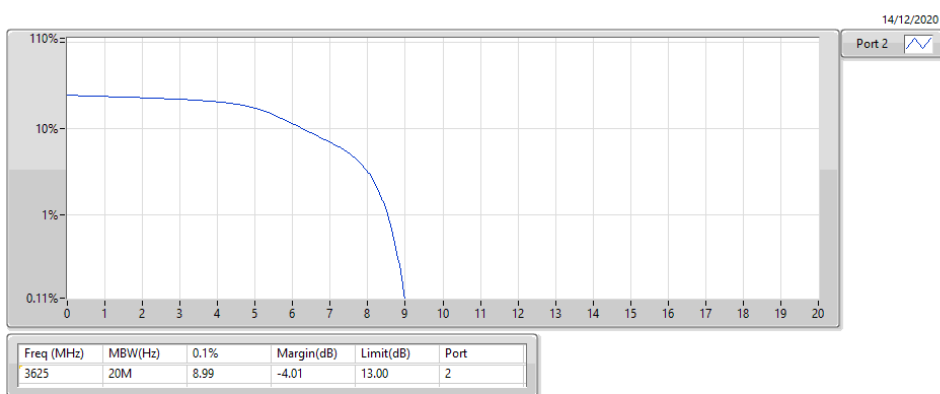
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 1,#RB H

PAR



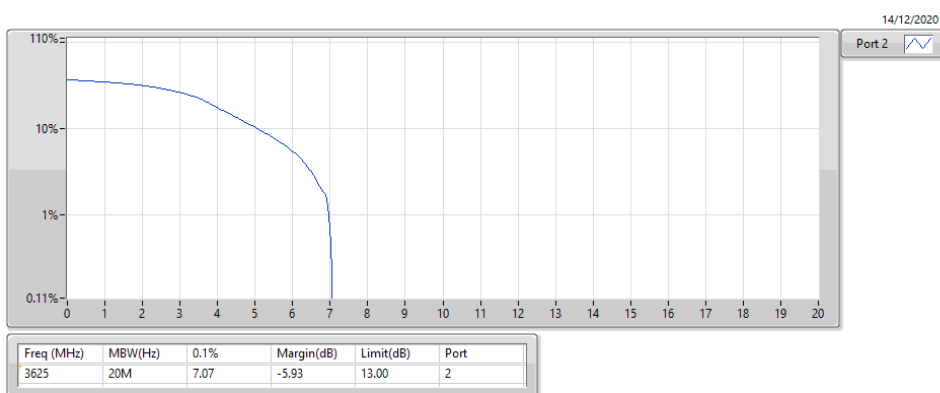
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 100,#RB 0

PAR



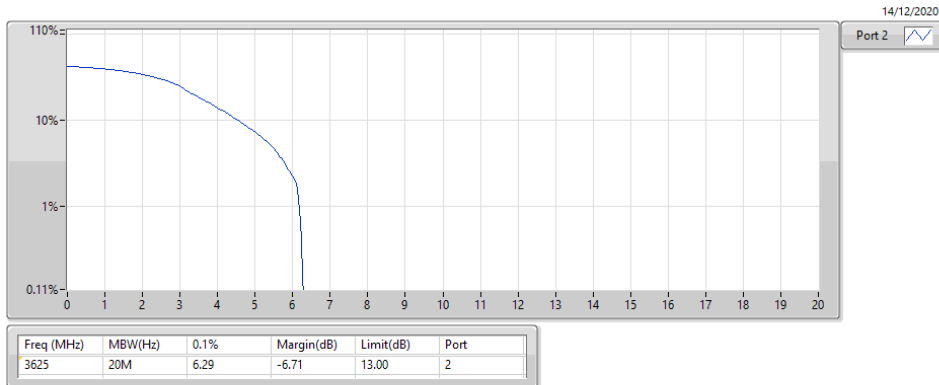
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB L

PAR



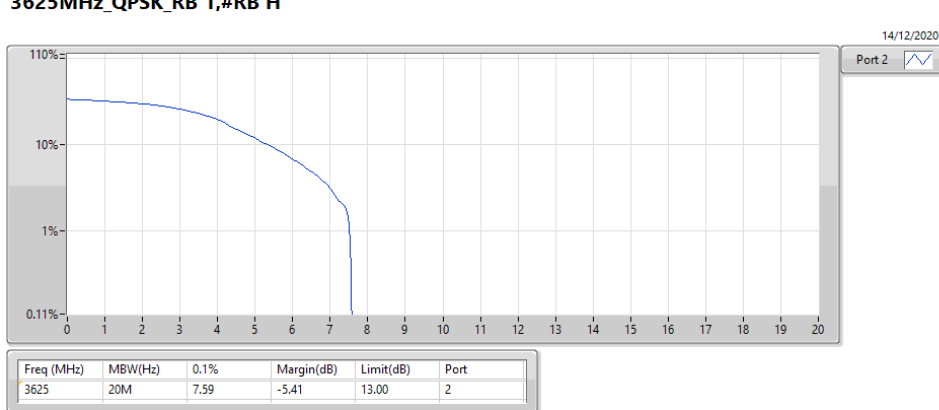
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB M

PAR



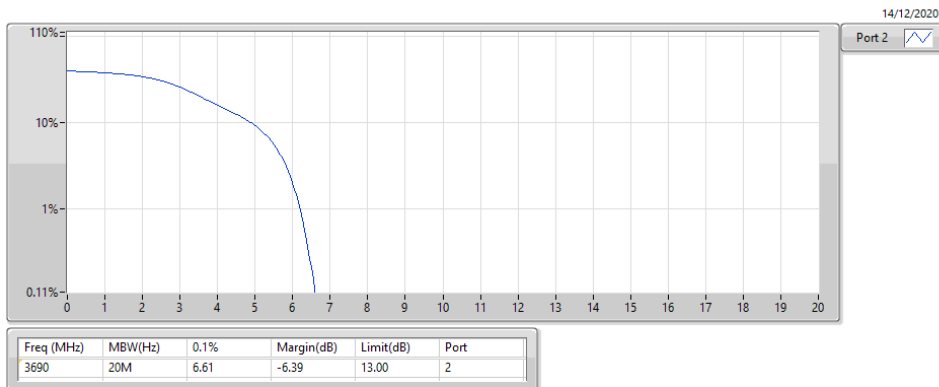
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB H

PAR



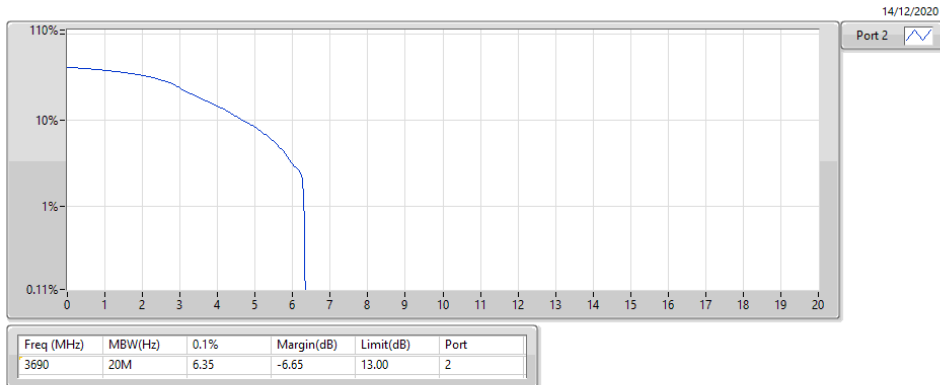
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 100,#RB 0

PAR



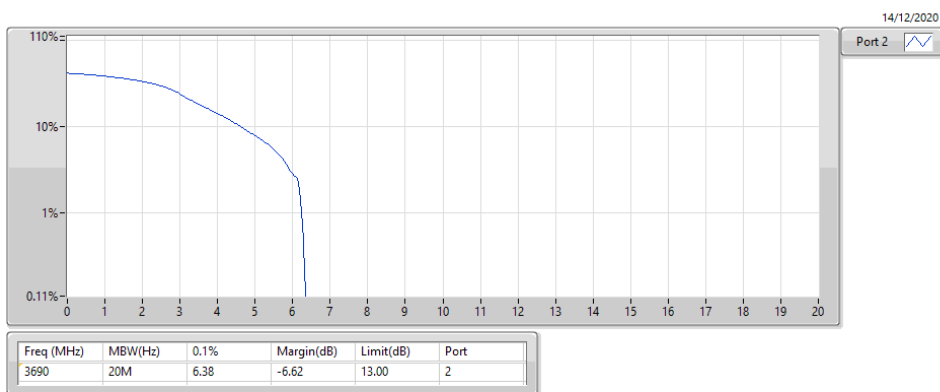
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 1,#RB L

PAR



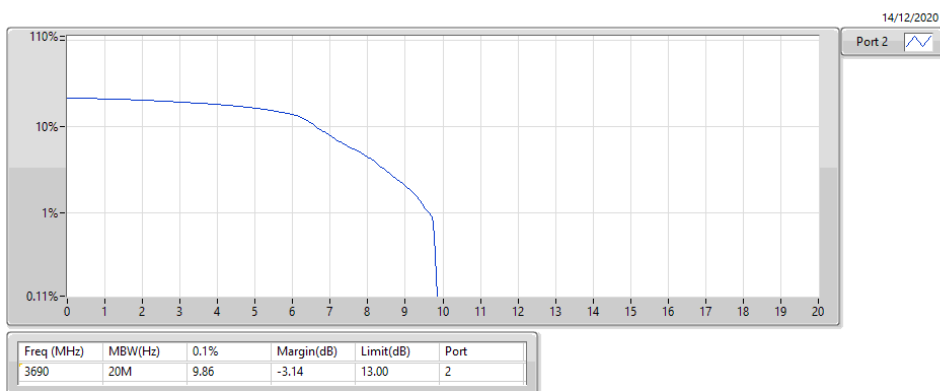
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 1,#RB M

PAR



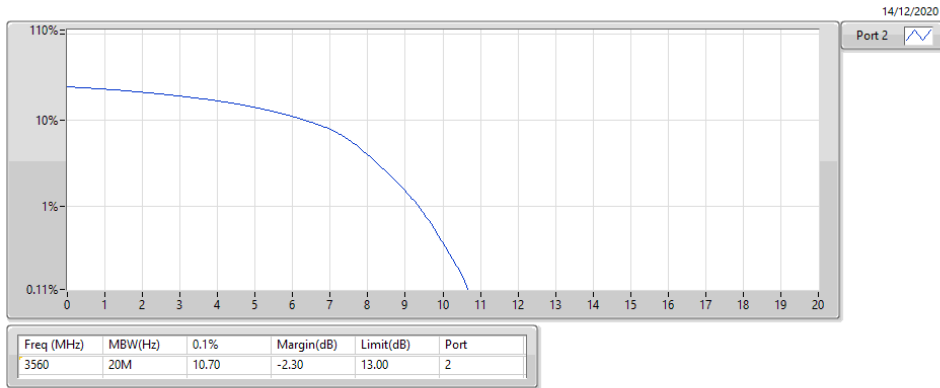
Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 1,#RB H

PAR



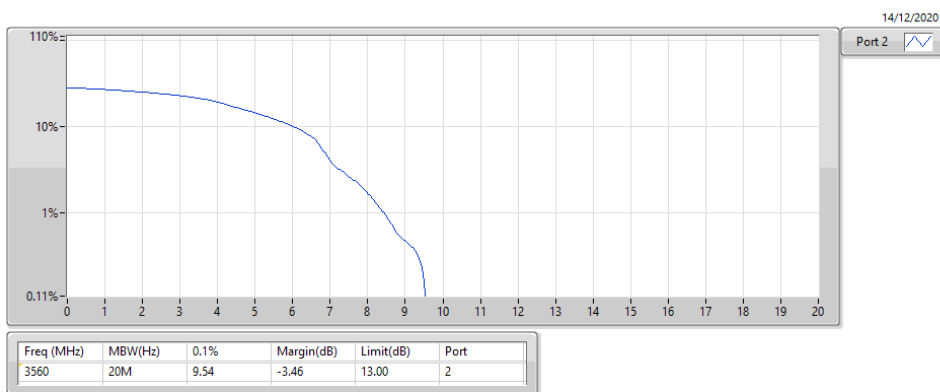
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 100,#RB 0

PAR



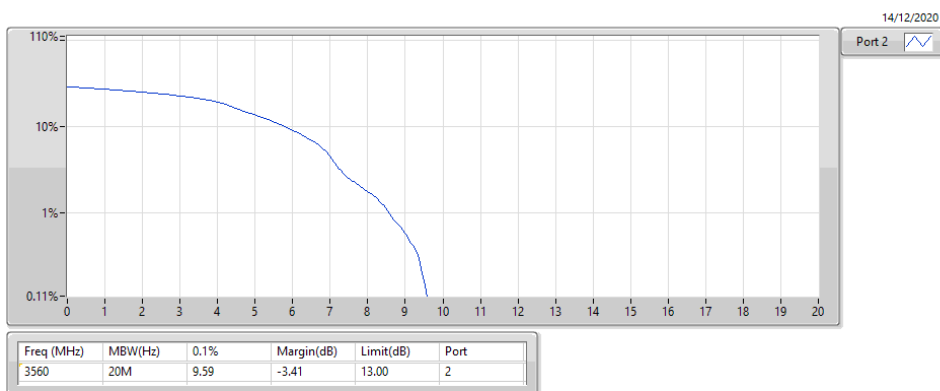
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 1,#RB L

PAR



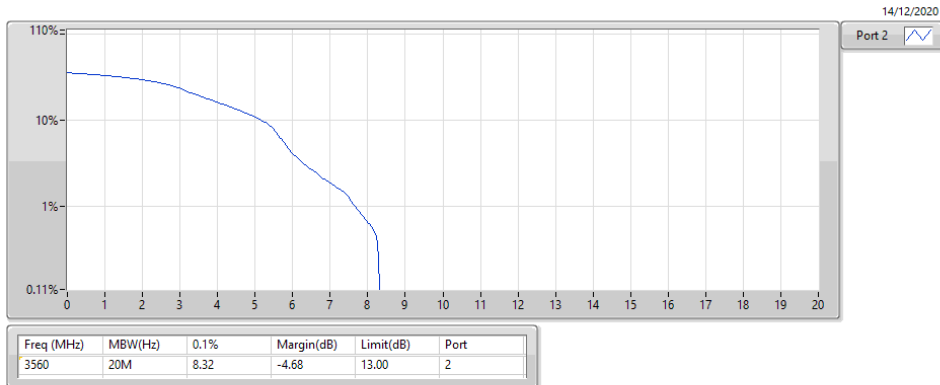
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 1,#RB M

PAR



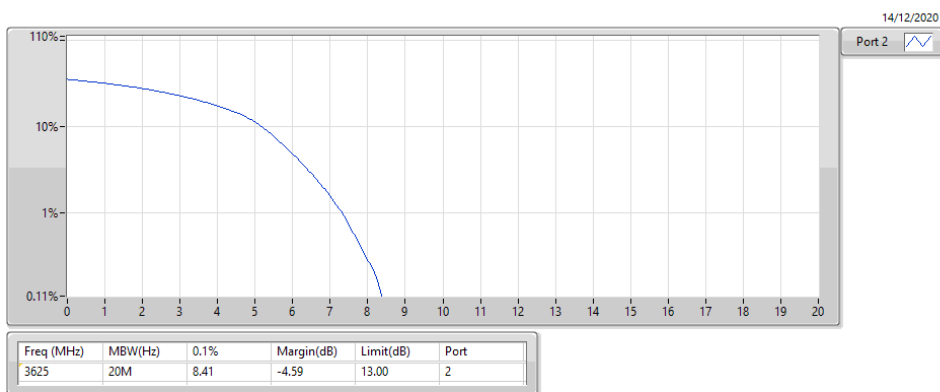
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 1,#RB H

PAR



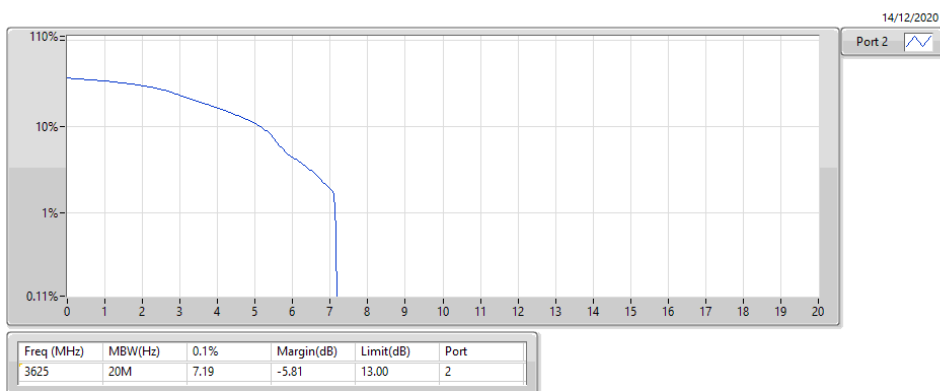
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 100,#RB 0

PAR



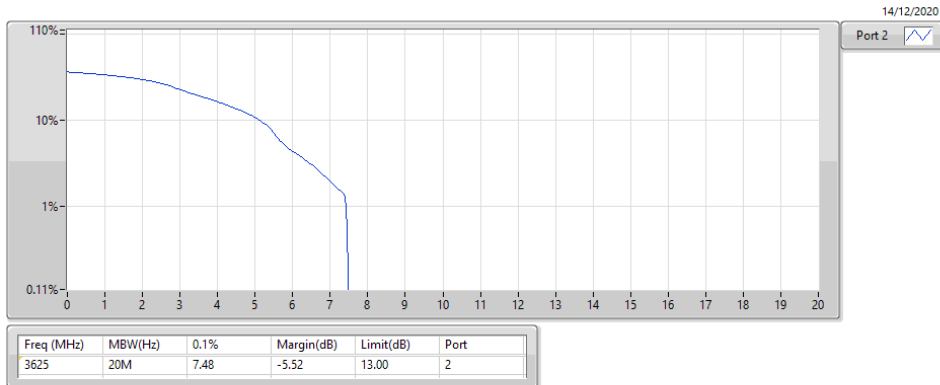
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB L

PAR



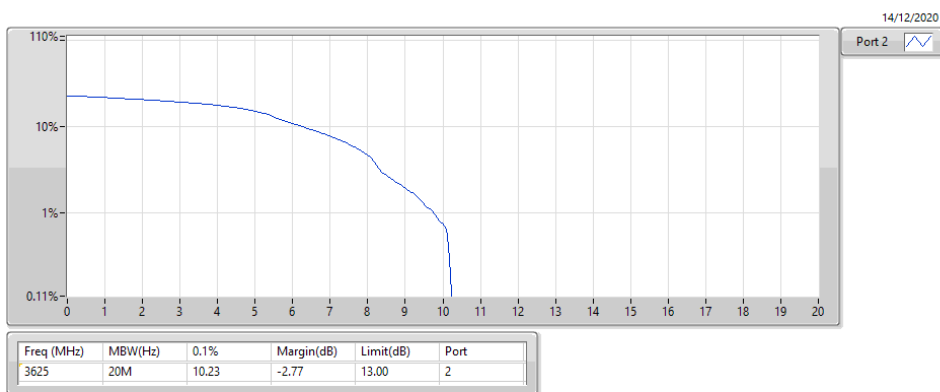
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB M

PAR



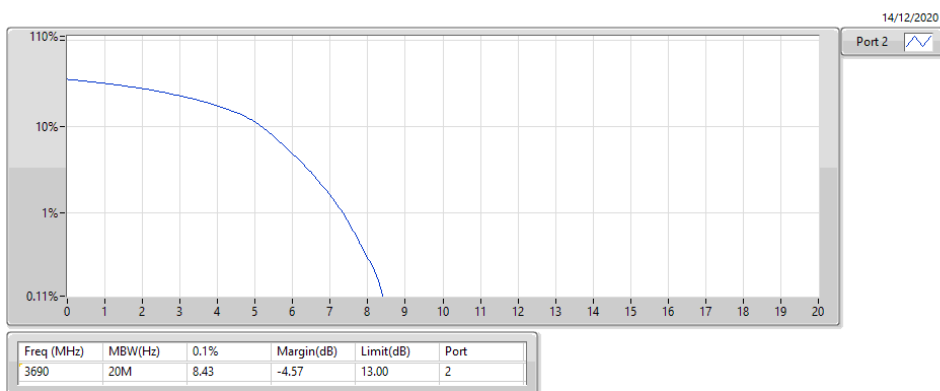
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB H

PAR



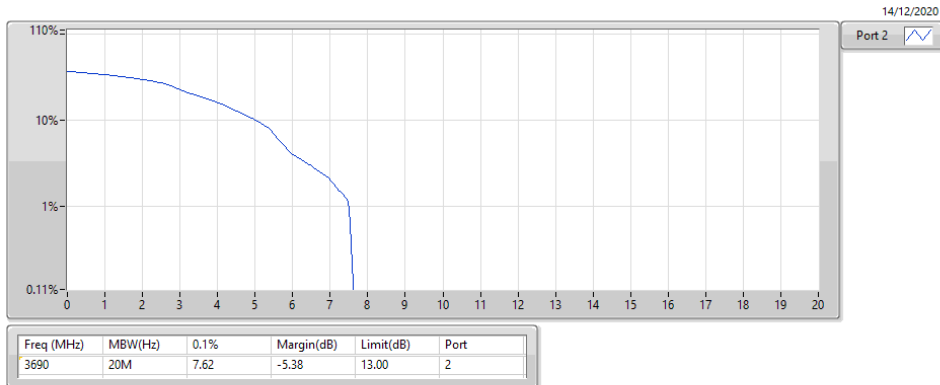
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3690MHz_16QAM_RB 100,#RB 0

PAR



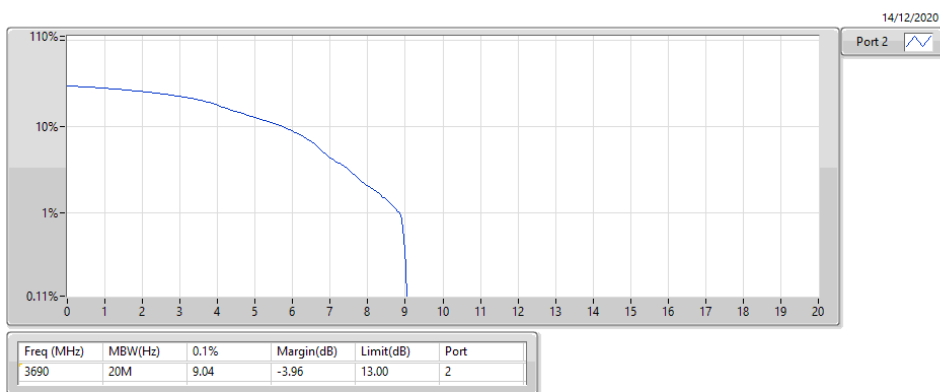
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3690MHz_16QAM_RB 1,#RB L

PAR



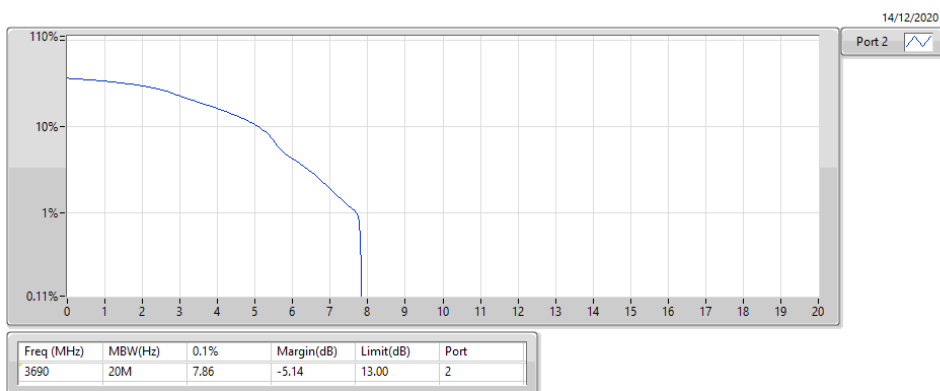
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3690MHz_16QAM_RB 1,#RB M

PAR



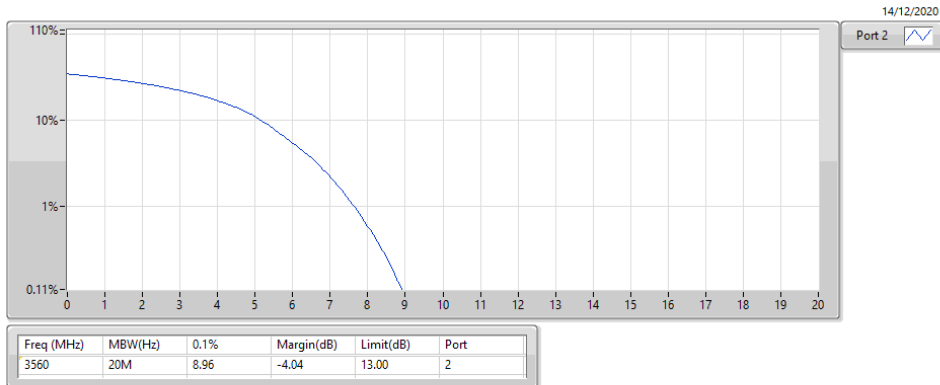
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3690MHz_16QAM_RB 1,#RB H

PAR



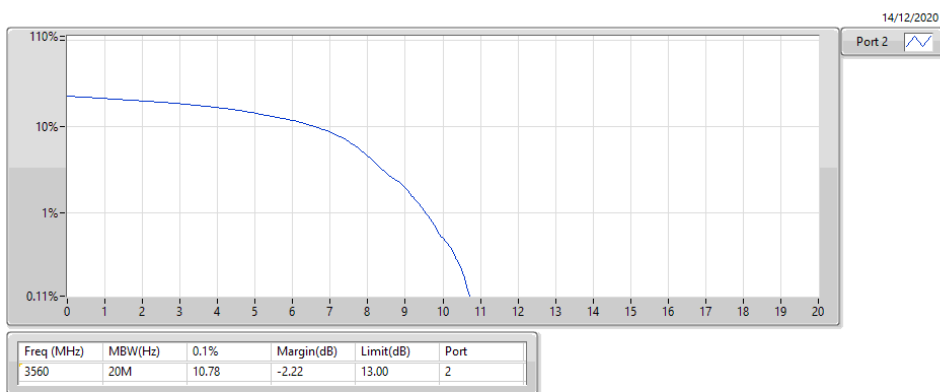
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3560MHz_64QAM_RB 100,#RB 0

PAR



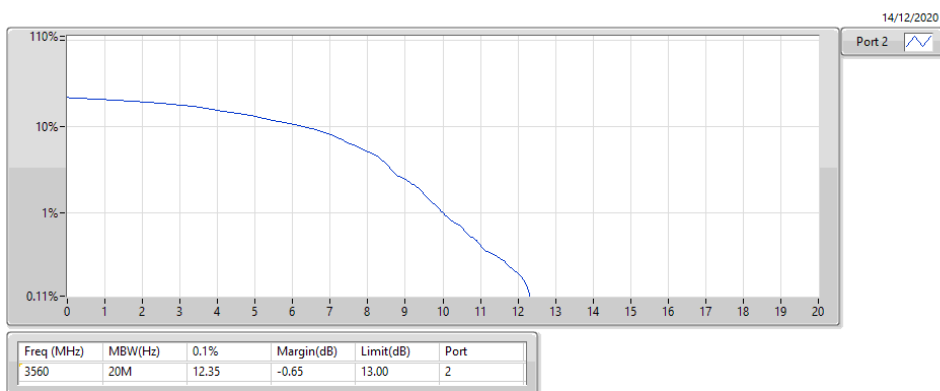
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3560MHz_64QAM_RB 1,#RB L

PAR



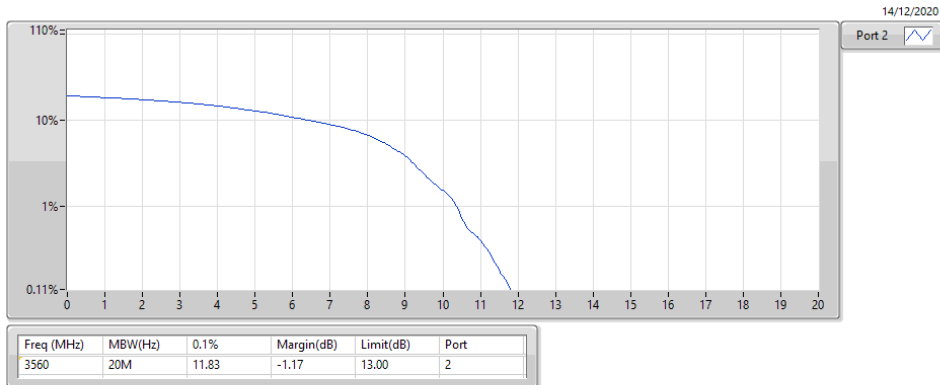
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3560MHz_64QAM_RB 1,#RB M

PAR



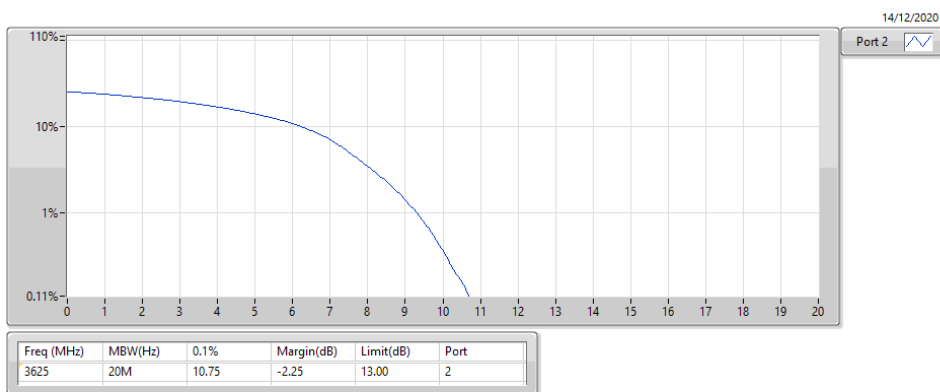
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3560MHz_64QAM_RB 1,#RB H

PAR



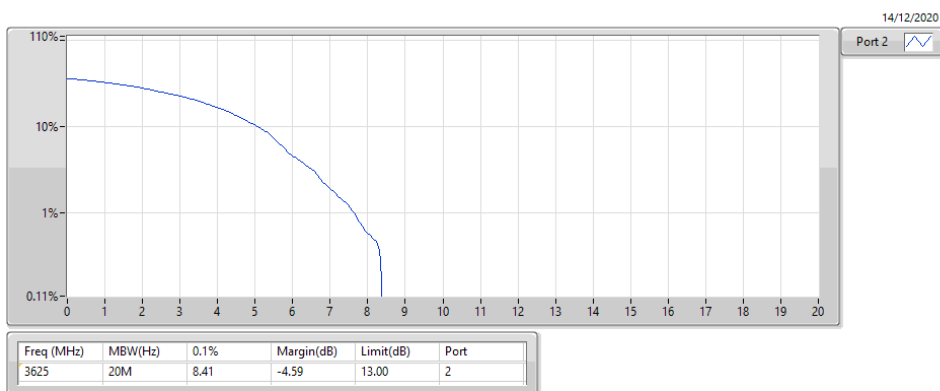
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 100,#RB 0

PAR



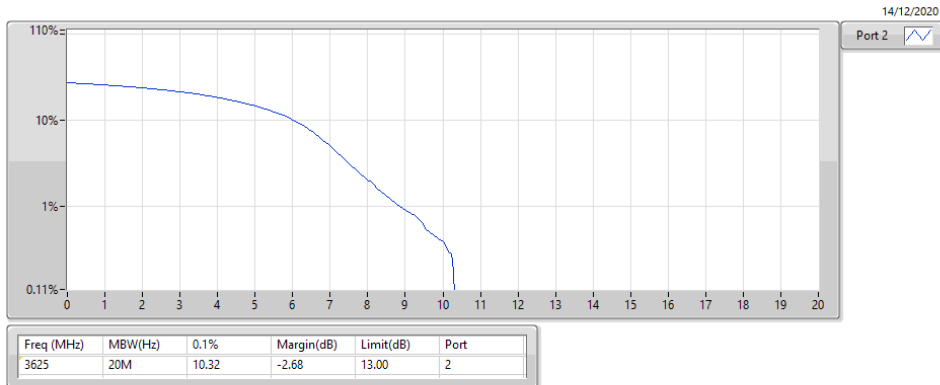
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB L

PAR



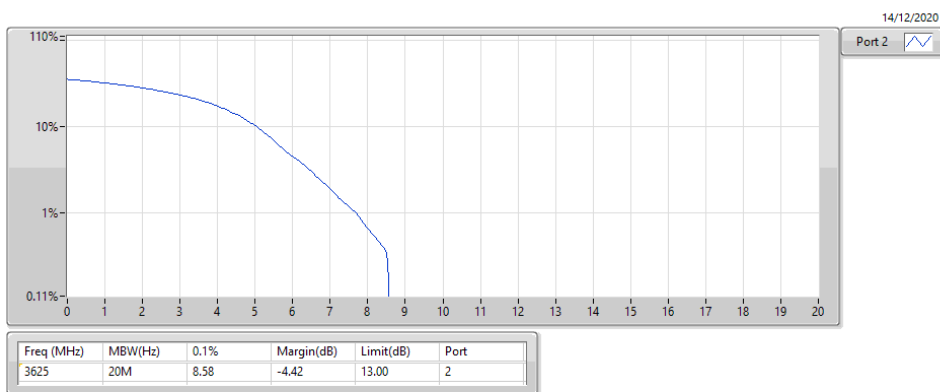
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB M

PAR



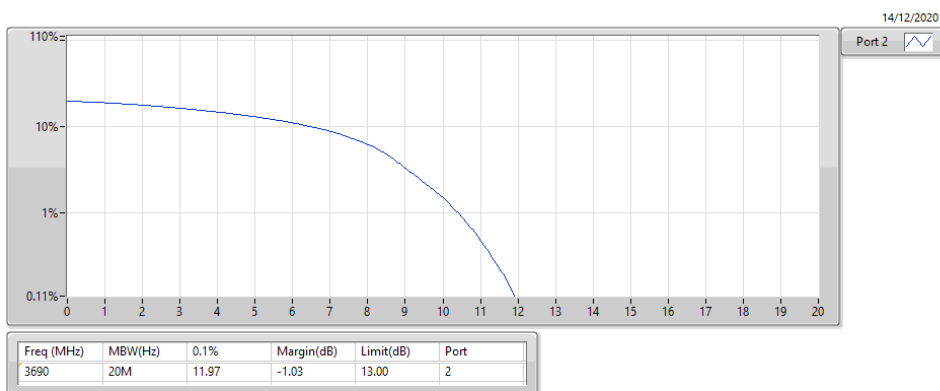
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB H

PAR



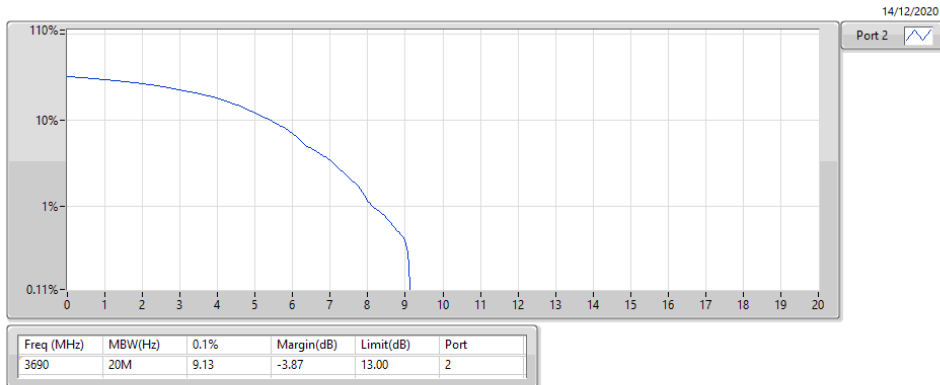
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3690MHz_64QAM_RB 100,#RB 0

PAR



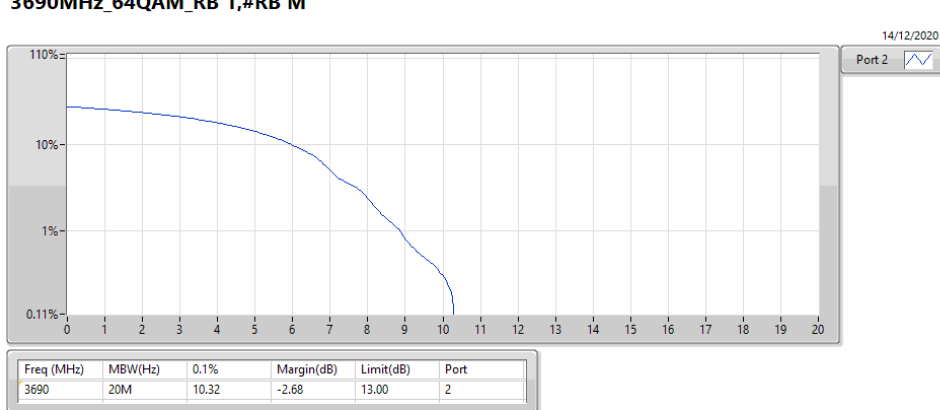
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3690MHz_64QAM_RB 1,#RB L

PAR



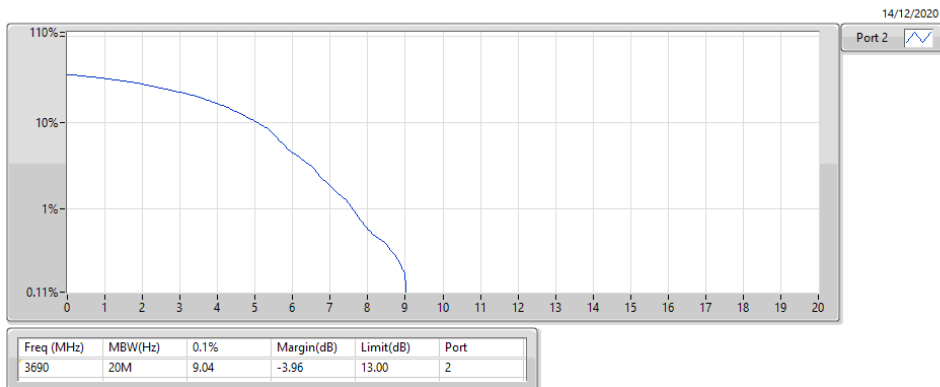
Band 48_LTE_20MHz_Nss1,64QAM_1TX
3690MHz_64QAM_RB 1,#RB M

PAR



Band 48_LTE_20MHz_Nss1,64QAM_1TX
3690MHz_64QAM_RB 1,#RB H

PAR



Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 48	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	4.769M	4.473M	4M47G7D	4.75M	4.454M
LTE_5MHz_Nss1,16QAM_1TX	4.819M	4.467M	4M47W7D	4.794M	4.448M
LTE_5MHz_Nss1,64QAM_1TX	4.825M	4.467M	4M47W7D	4.794M	4.454M
LTE_10MHz_Nss1,QPSK_1TX	9.638M	8.946M	8M95G7D	9.5M	8.921M
LTE_10MHz_Nss1,16QAM_1TX	9.55M	8.933M	8M93W7D	9.463M	8.933M
LTE_10MHz_Nss1,64QAM_1TX	9.563M	8.946M	8M95W7D	9.425M	8.908M
LTE_15MHz_Nss1,QPSK_1TX	14.363M	13.418M	13M4G7D	14.325M	13.4M
LTE_15MHz_Nss1,16QAM_1TX	14.438M	13.437M	13M4W7D	14.231M	13.418M
LTE_15MHz_Nss1,64QAM_1TX	14.531M	13.4M	13M4W7D	14.213M	13.362M
LTE_20MHz_Nss1,QPSK_1TX	18.95M	17.841M	17M8G7D	18.775M	17.841M
LTE_20MHz_Nss1,16QAM_1TX	19.1M	17.891M	17M9W7D	18.775M	17.791M
LTE_20MHz_Nss1,64QAM_1TX	18.95M	17.816M	17M8W7D	18.85M	17.791M

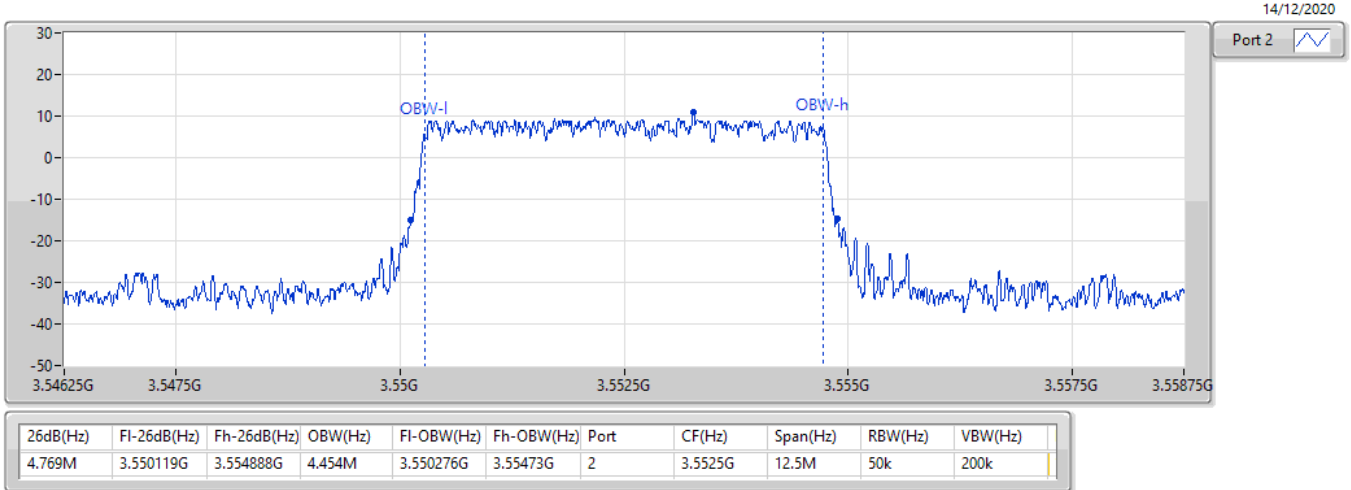
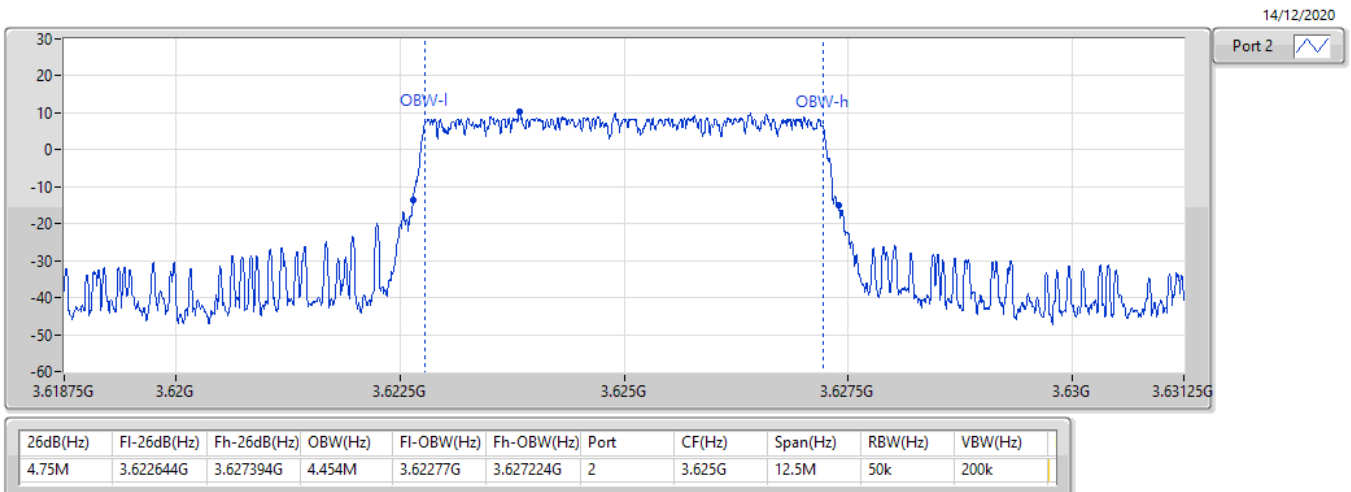
Max-N dB = Maximum 26dB down bandwidth; **Max-OBW** = Maximum 99% occupied bandwidth;

Min-N dB = Minimum 26dB down bandwidth; **Min-OBW** = Minimum 99% occupied bandwidth;

Result

Mode	Result	Port 2-NdB (Hz)	Port 2-OBW (Hz)	Limit (Hz)
Band 48_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	4.769M	4.454M	Inf
3625MHz_RB 25,#RB 0	Pass	4.75M	4.454M	Inf
3697.5MHz_RB 25,#RB 0	Pass	4.769M	4.473M	Inf
Band 48_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	4.819M	4.448M	Inf
3625MHz_RB 25,#RB 0	Pass	4.8M	4.467M	Inf
3697.5MHz_RB 25,#RB 0	Pass	4.794M	4.454M	Inf
Band 48_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	4.825M	4.46M	Inf
3625MHz_RB 25,#RB 0	Pass	4.794M	4.467M	Inf
3697.5MHz_RB 25,#RB 0	Pass	4.819M	4.454M	Inf
Band 48_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	9.5M	8.946M	Inf
3625MHz_RB 50,#RB 0	Pass	9.638M	8.921M	Inf
3695MHz_RB 50,#RB 0	Pass	9.55M	8.933M	Inf
Band 48_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	9.5M	8.933M	Inf
3625MHz_RB 50,#RB 0	Pass	9.463M	8.933M	Inf
3695MHz_RB 50,#RB 0	Pass	9.55M	8.933M	Inf
Band 48_LTE_10MHz_Nss1,64QAM_1TX	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	9.563M	8.921M	Inf
3625MHz_RB 50,#RB 0	Pass	9.425M	8.908M	Inf
3695MHz_RB 50,#RB 0	Pass	9.55M	8.946M	Inf
Band 48_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	14.344M	13.418M	Inf
3625MHz_RB 75,#RB 0	Pass	14.325M	13.4M	Inf
3692.5MHz_RB 75,#RB 0	Pass	14.363M	13.4M	Inf
Band 48_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	14.288M	13.418M	Inf
3625MHz_RB 75,#RB 0	Pass	14.438M	13.437M	Inf
3692.5MHz_RB 75,#RB 0	Pass	14.231M	13.418M	Inf
Band 48_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	14.269M	13.4M	Inf
3625MHz_RB 75,#RB 0	Pass	14.213M	13.362M	Inf
3692.5MHz_RB 75,#RB 0	Pass	14.531M	13.362M	Inf
Band 48_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	18.85M	17.841M	Inf
3625MHz_RB 100,#RB 0	Pass	18.775M	17.841M	Inf
3690MHz_RB 100,#RB 0	Pass	18.95M	17.841M	Inf
Band 48_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	19.1M	17.891M	Inf
3625MHz_RB 100,#RB 0	Pass	18.825M	17.791M	Inf
3690MHz_RB 100,#RB 0	Pass	18.775M	17.791M	Inf
Band 48_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-
3560MHz_RB 100,#RB 0	Pass	18.875M	17.816M	Inf
3625MHz_RB 100,#RB 0	Pass	18.85M	17.791M	Inf
3690MHz_RB 100,#RB 0	Pass	18.95M	17.816M	Inf

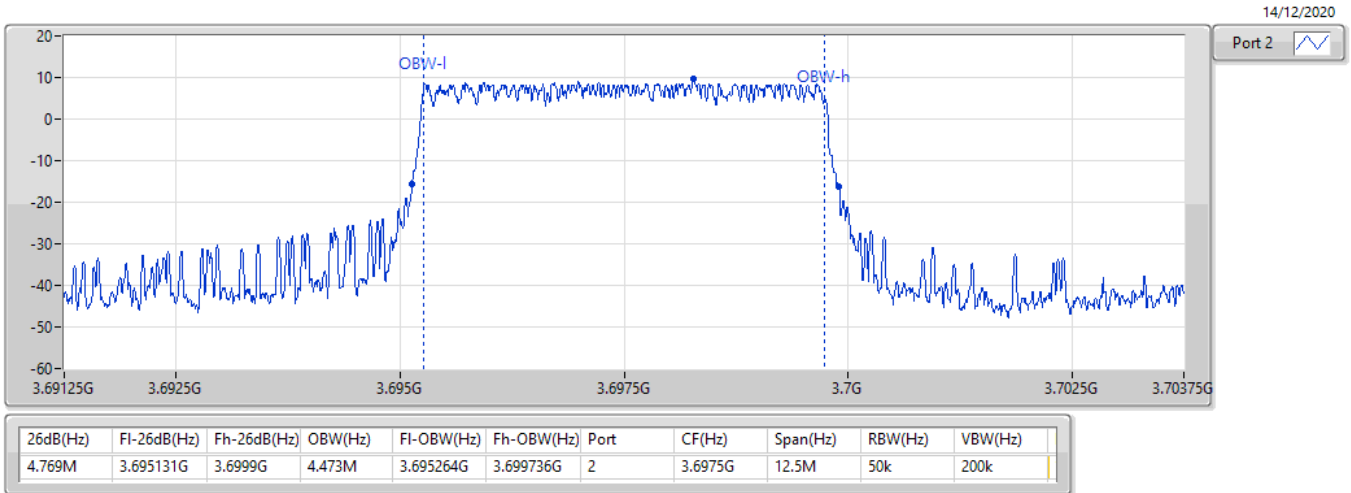
Port X-N dB = Port X 26dB down bandwidth; **Port X-OBW** = Port X 99% occupied bandwidth;

Band 48_LTE_5MHz_Nss1,QPSK_1TX
EBW
3552.5MHz_QPSK_RB 25,#RB 0

Band 48_LTE_5MHz_Nss1,QPSK_1TX
EBW
3625MHz_QPSK_RB 25,#RB 0


Band 48_LTE_5MHz_Nss1,QPSK_1TX

EBW

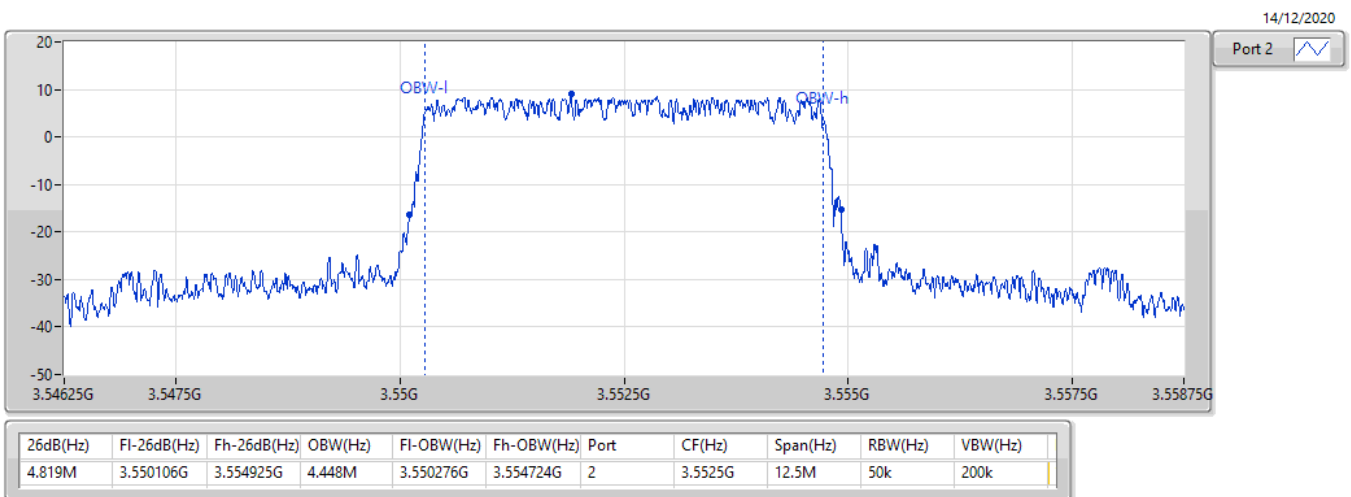
3697.5MHz_QPSK_RB 25,#RB 0

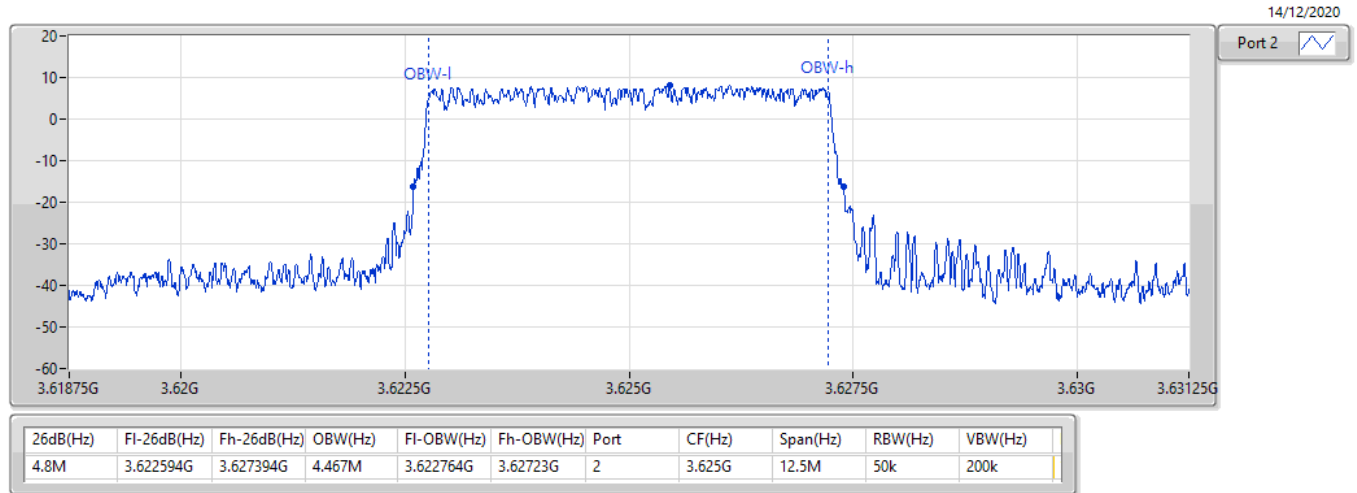
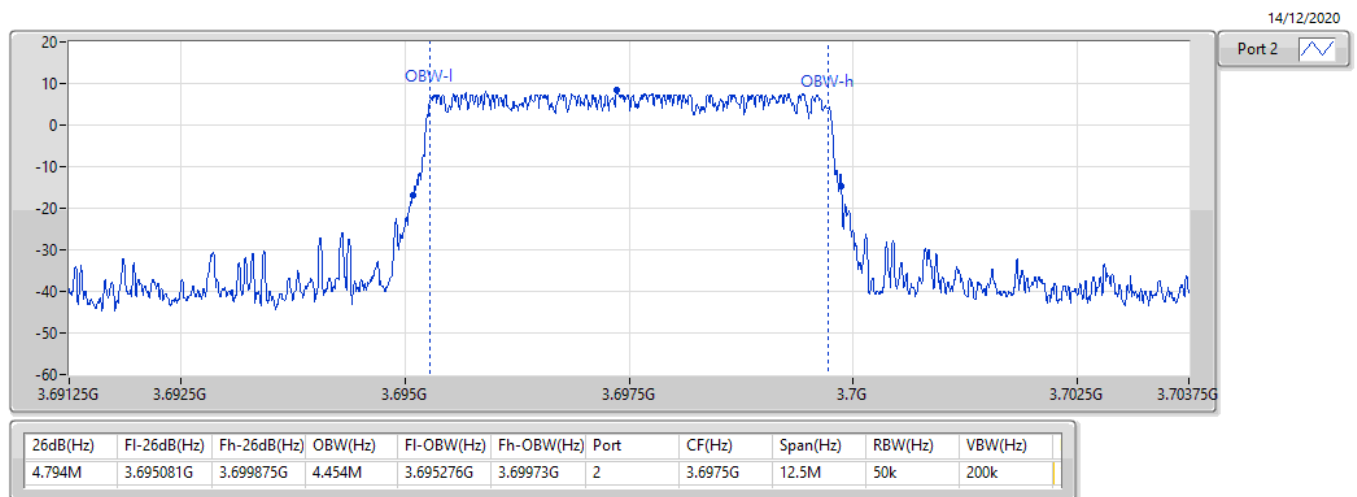


Band 48_LTE_5MHz_Nss1,16QAM_1TX

EBW

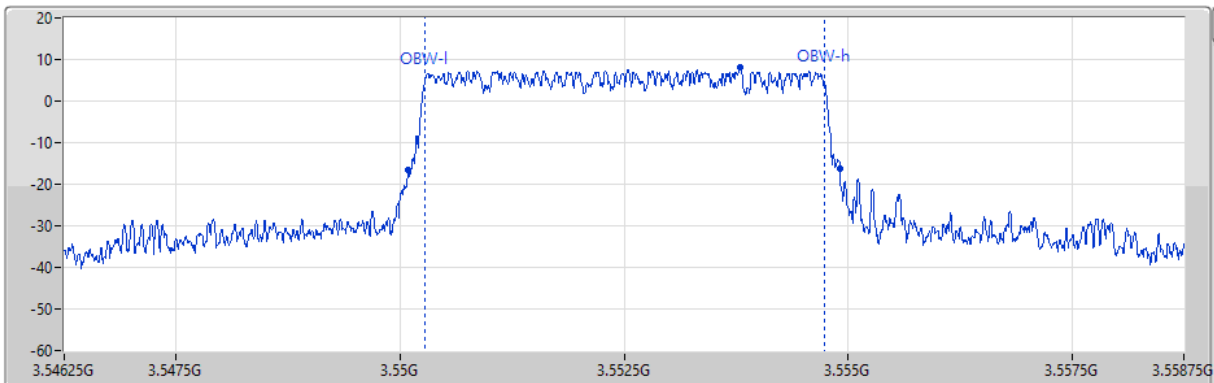
3552.5MHz_16QAM_RB 25,#RB 0



Band 48_LTE_5MHz_Nss1,16QAM_1TX
EBW
3625MHz_16QAM_RB 25,#RB 0

Band 48_LTE_5MHz_Nss1,16QAM_1TX
EBW
3697.5MHz_16QAM_RB 25,#RB 0


Band 48_LTE_5MHz_Nss1,64QAM_1TX
EBW
3552.5MHz_64QAM_RB 25,#RB 0

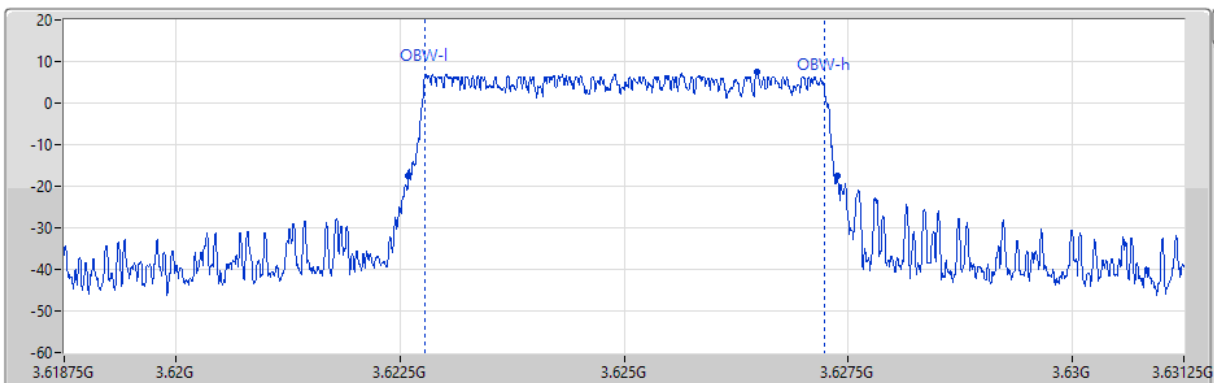
14/12/2020



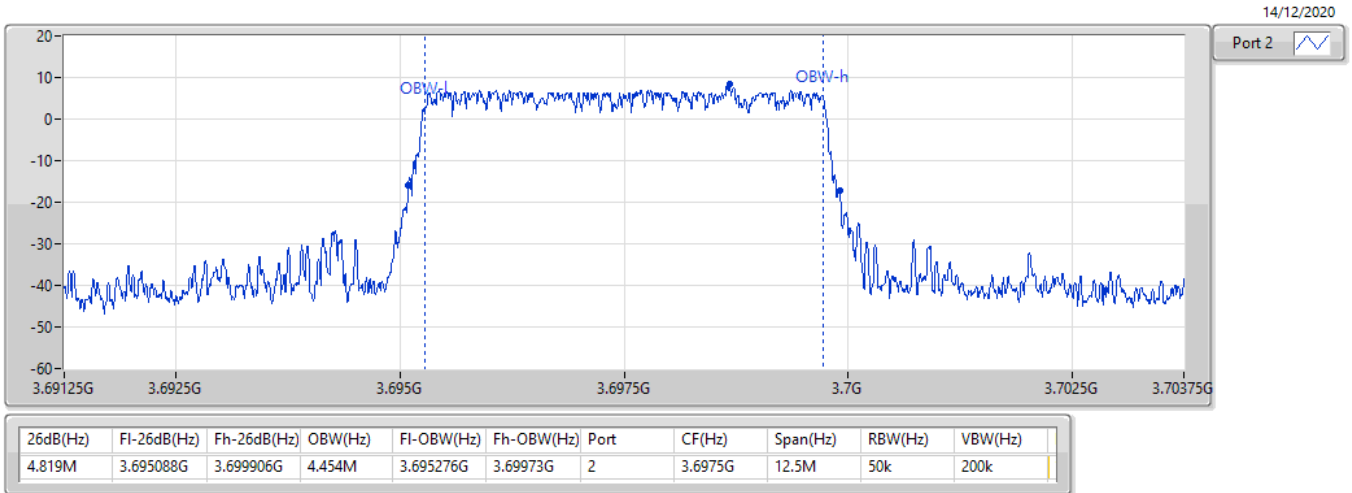
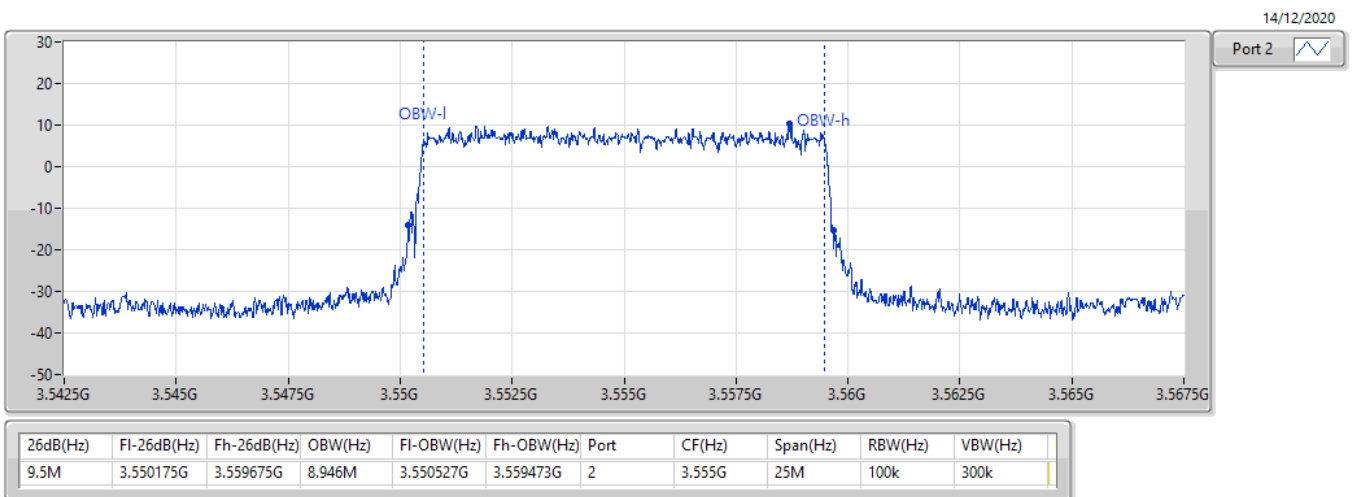
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
4.825M	3.550088G	3.554913G	4.46M	3.550276G	3.554736G	2	3.5525G	12.5M	50k	200k

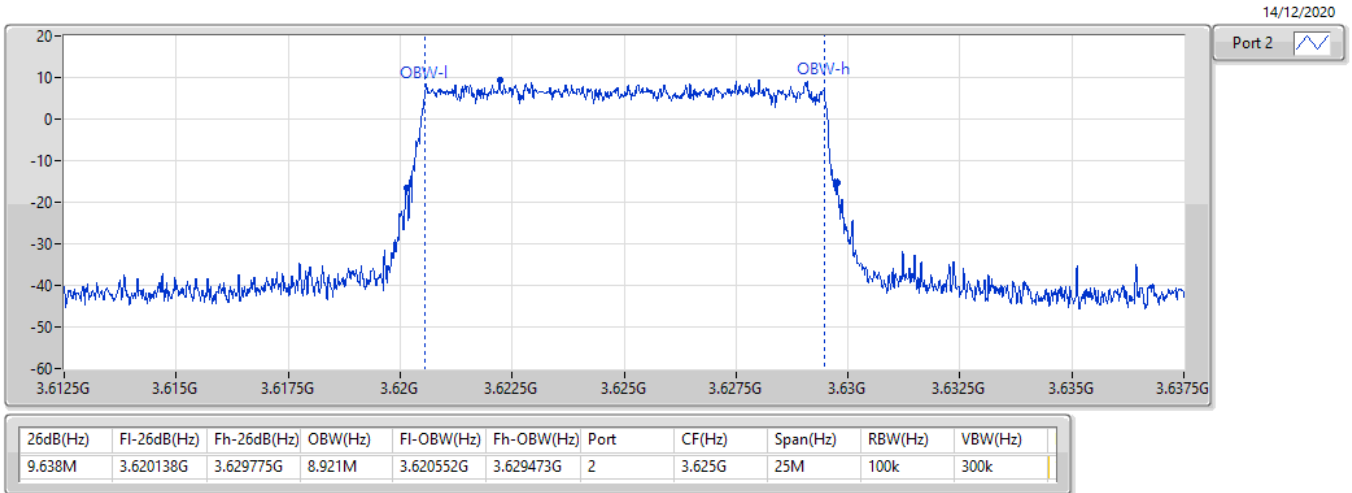
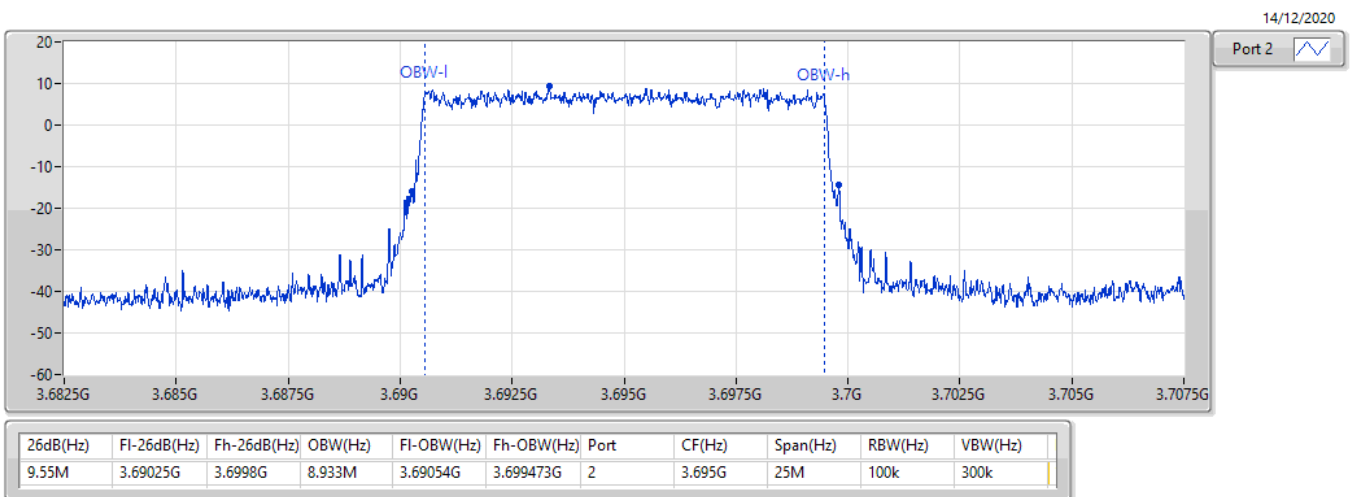
Band 48_LTE_5MHz_Nss1,64QAM_1TX
EBW
3625MHz_64QAM_RB 25,#RB 0

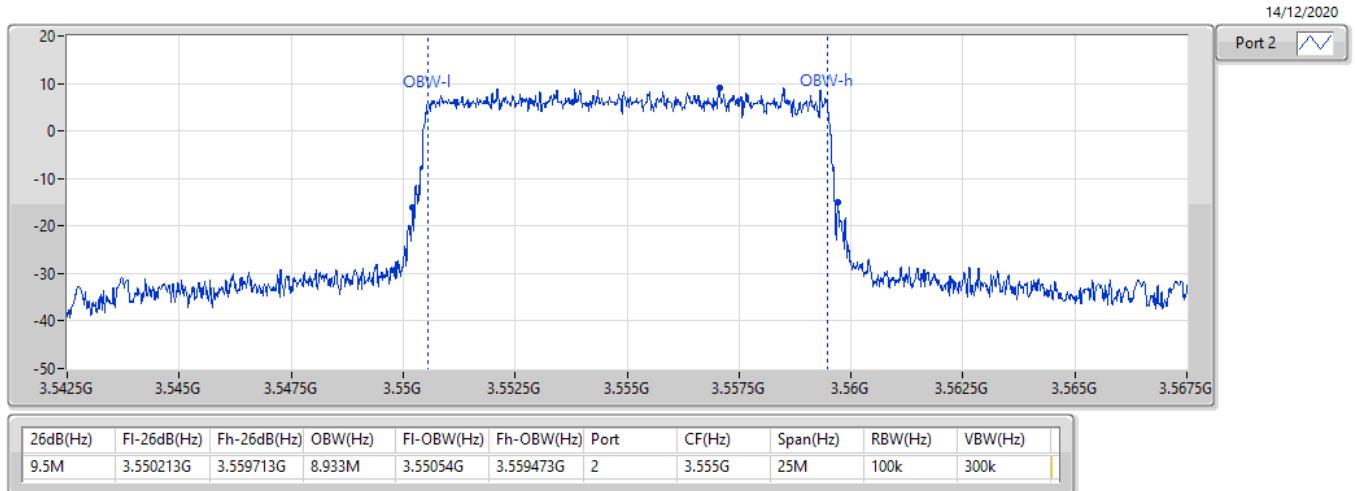
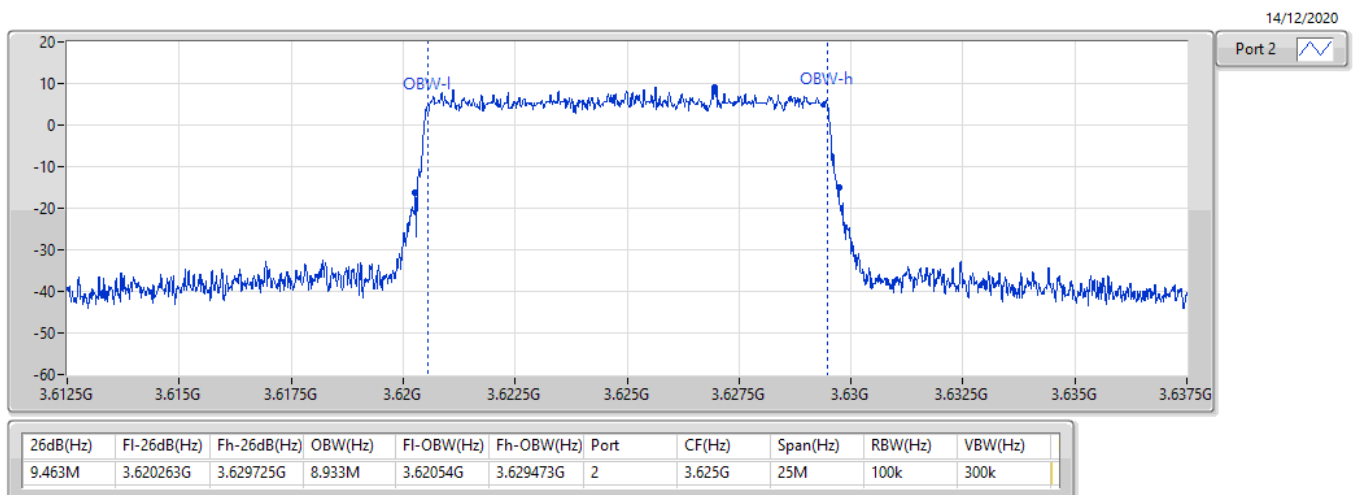
14/12/2020

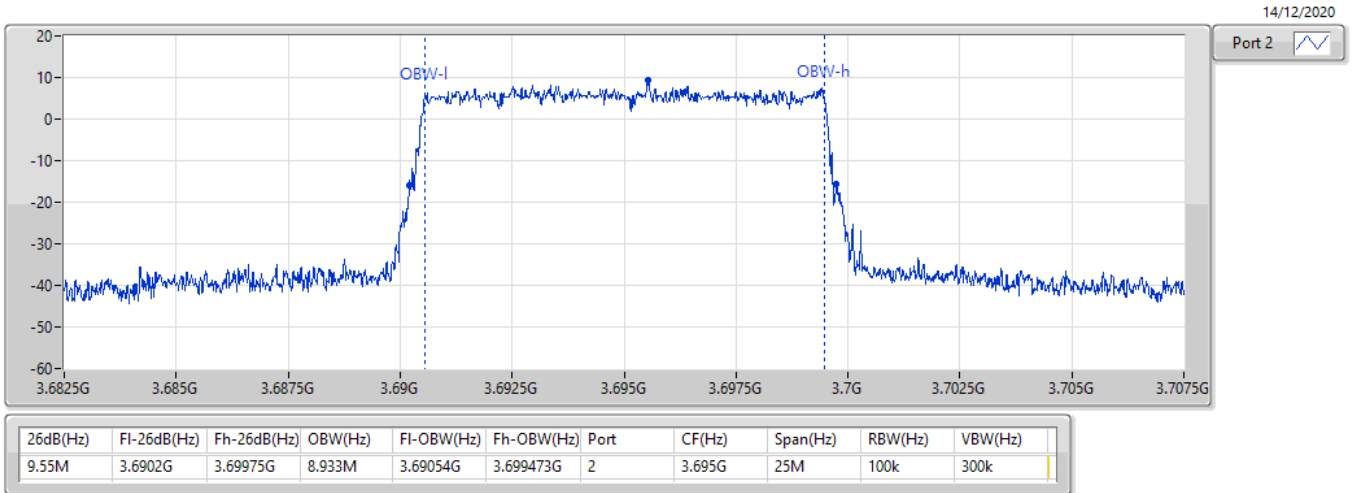
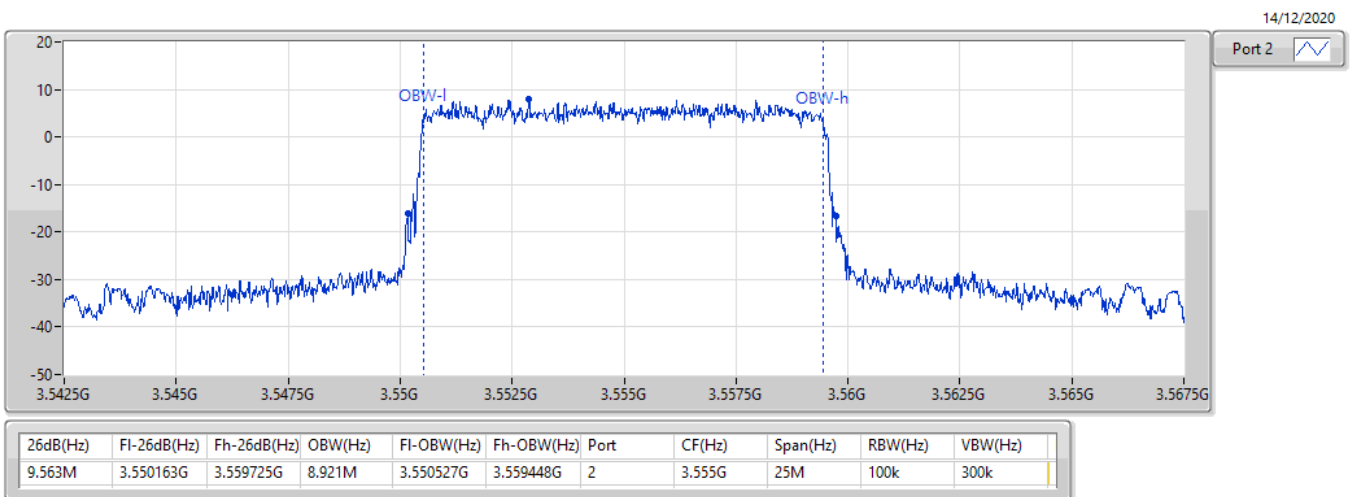


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
4.794M	3.622588G	3.627381G	4.467M	3.62277G	3.627236G	2	3.625G	12.5M	50k	200k

Band 48_LTE_5MHz_Nss1,64QAM_1TX
EBW
3697.5MHz_64QAM_RB 25,#RB 0

Band 48_LTE_10MHz_Nss1,QPSK_1TX
EBW
3555MHz_QPSK_RB 50,#RB 0


Band 48_LTE_10MHz_Nss1,QPSK_1TX
EBW
3625MHz_QPSK_RB 50,#RB 0

Band 48_LTE_10MHz_Nss1,QPSK_1TX
EBW
3695MHz_QPSK_RB 50,#RB 0


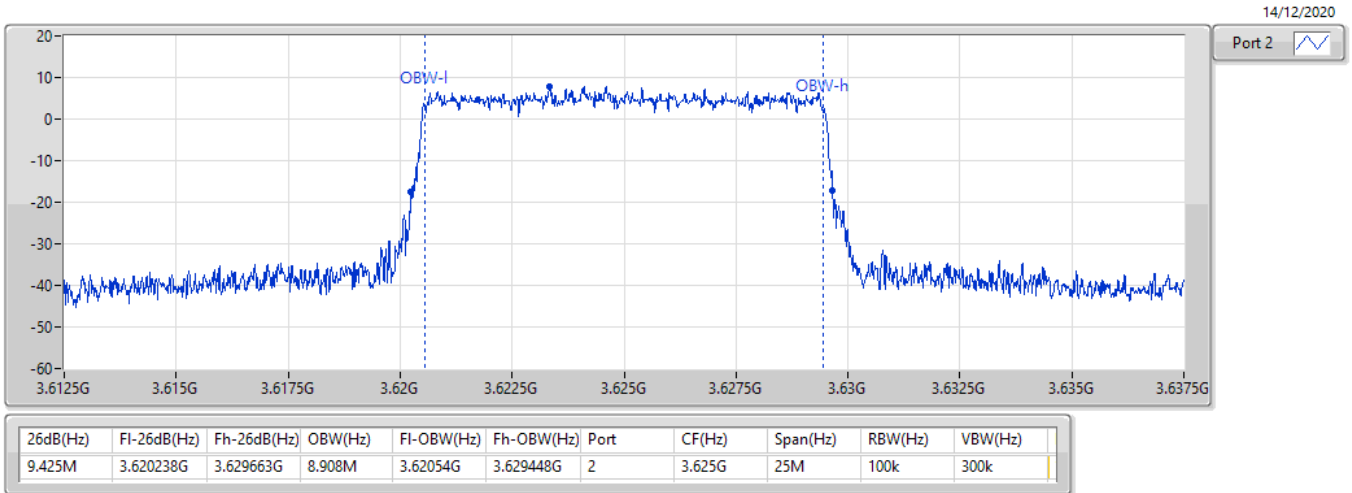
Band 48_LTE_10MHz_Nss1,16QAM_1TX
EBW
3555MHz_16QAM_RB 50,#RB 0

Band 48_LTE_10MHz_Nss1,16QAM_1TX
EBW
3625MHz_16QAM_RB 50,#RB 0


Band 48_LTE_10MHz_Nss1,16QAM_1TX
EBW
3695MHz_16QAM_RB 50,#RB 0

Band 48_LTE_10MHz_Nss1,64QAM_1TX
EBW
3555MHz_64QAM_RB 50,#RB 0


Band 48_LTE_10MHz_Nss1,64QAM_1TX

EBW

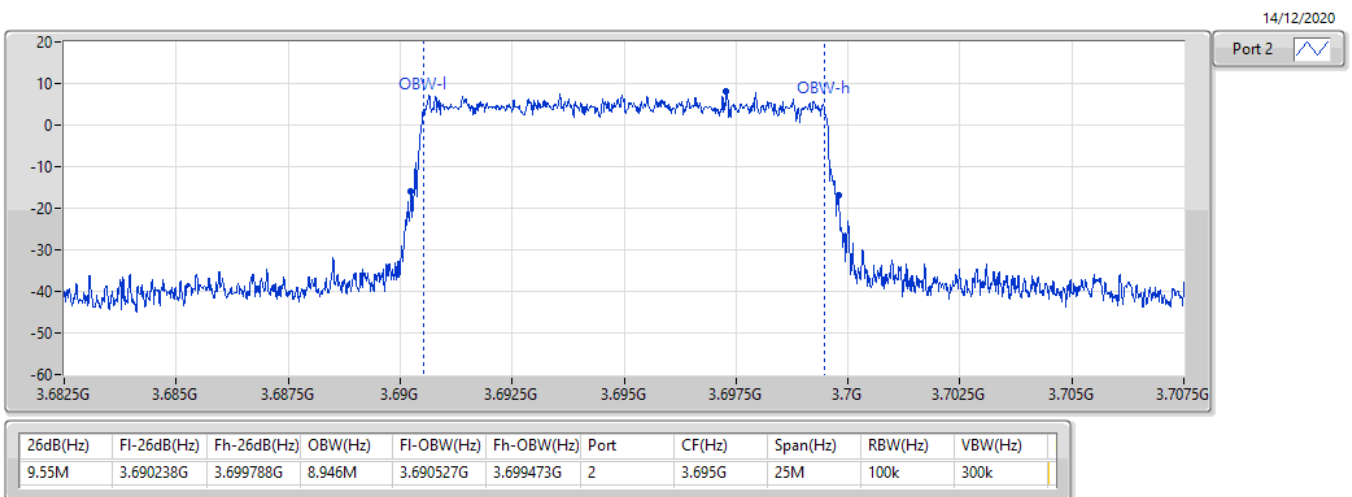
3625MHz_64QAM_RB 50,#RB 0

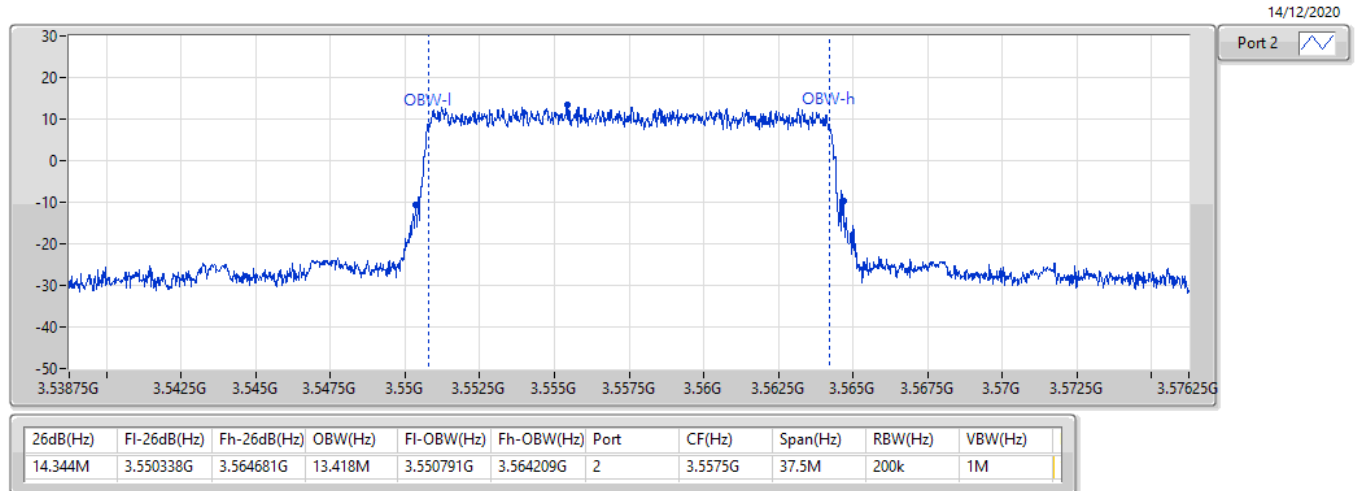
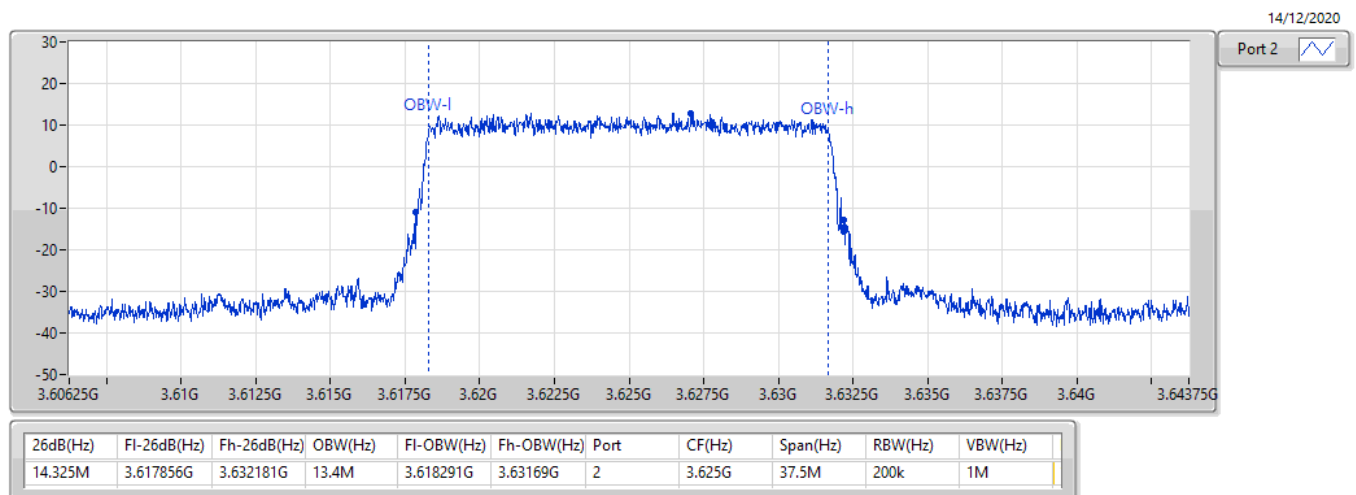


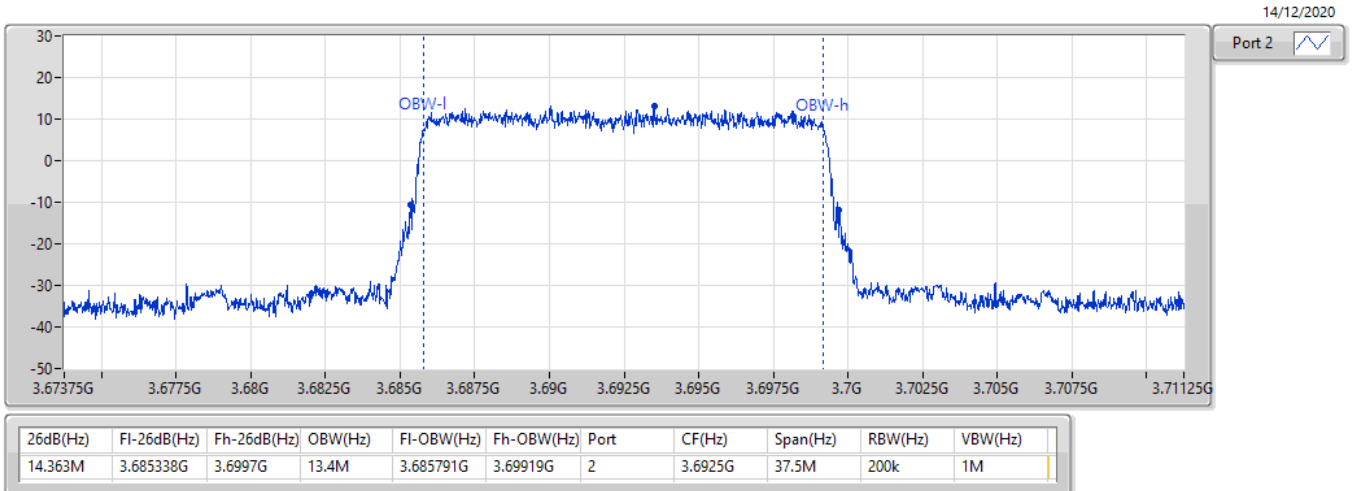
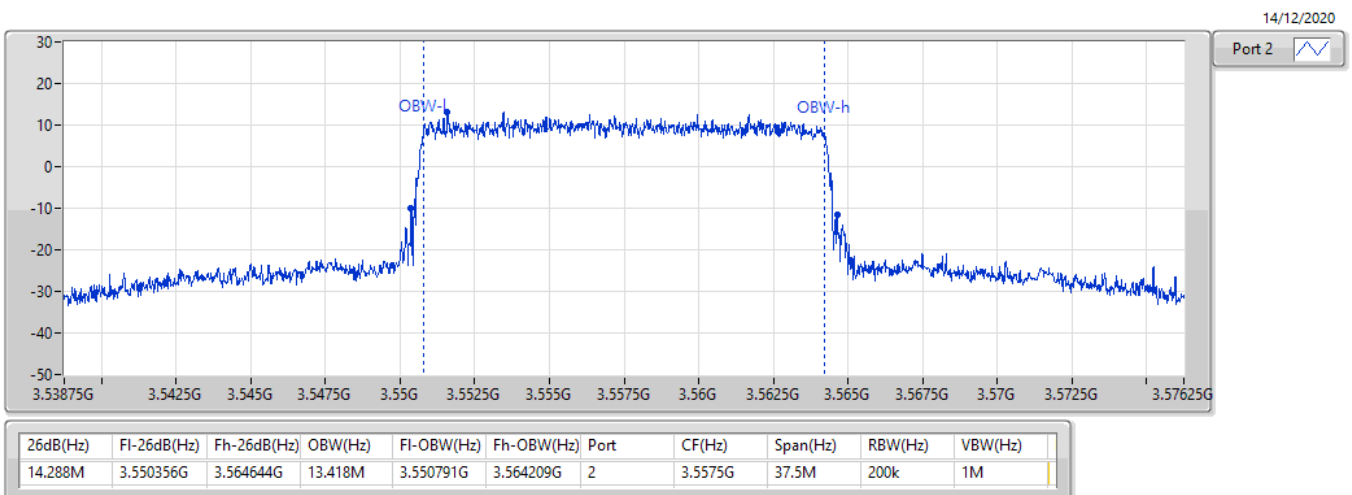
Band 48_LTE_10MHz_Nss1,64QAM_1TX

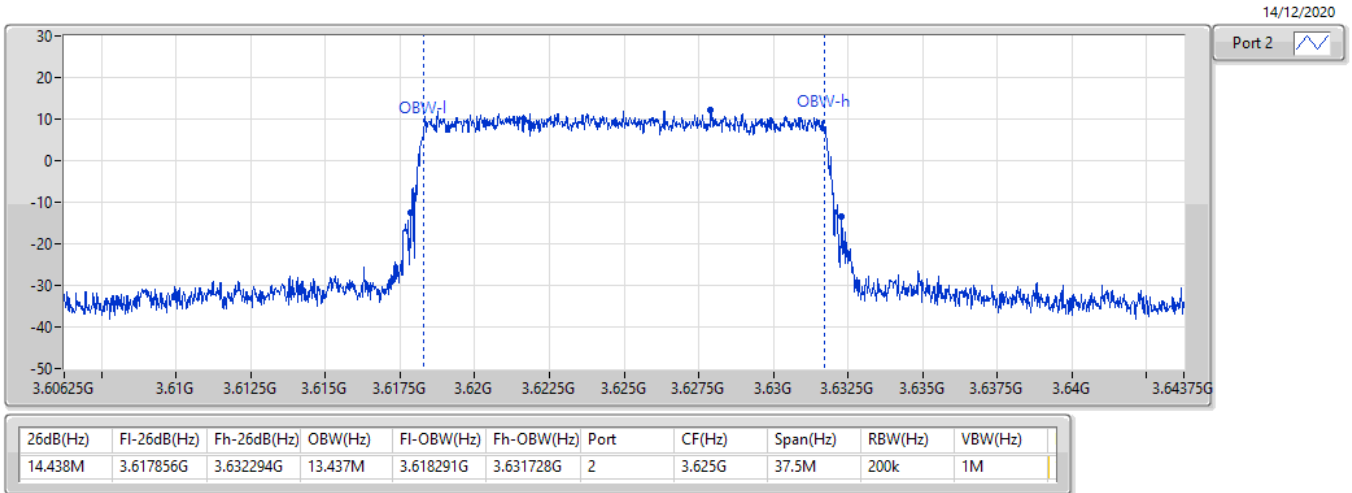
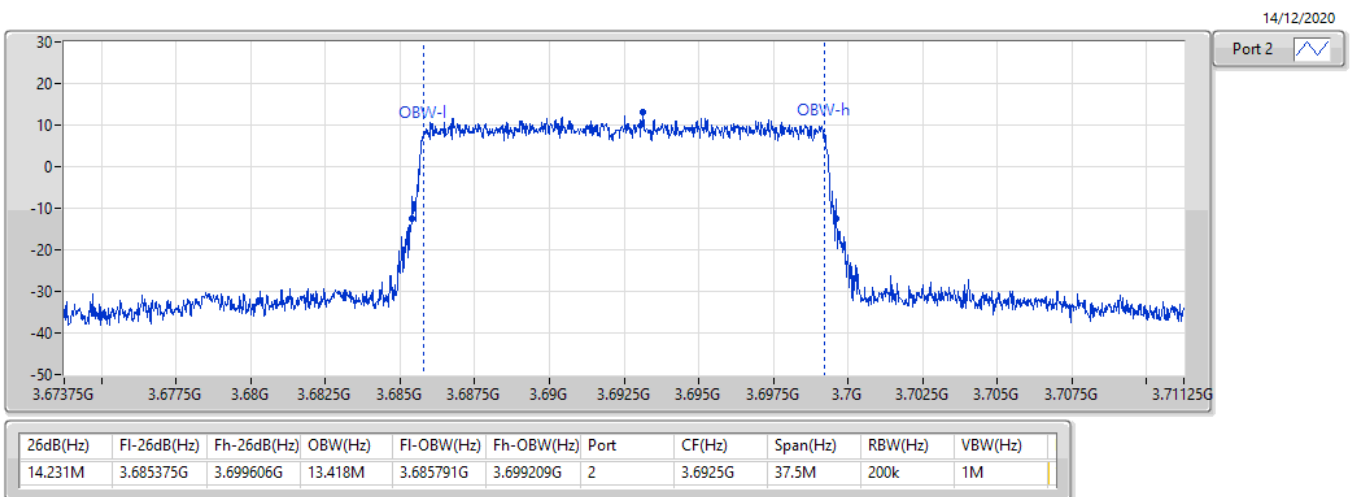
EBW

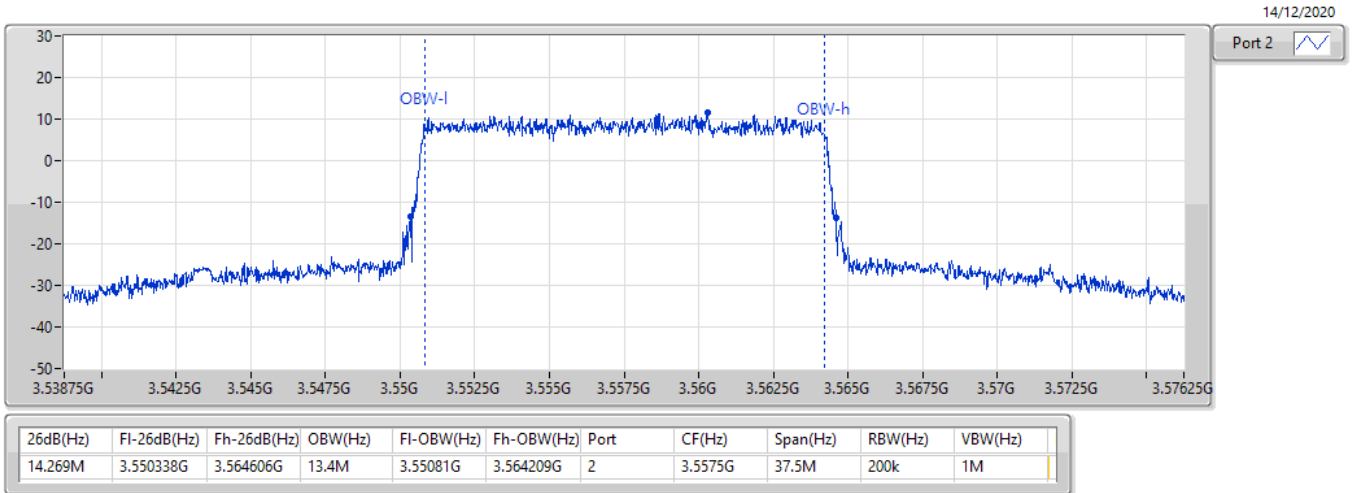
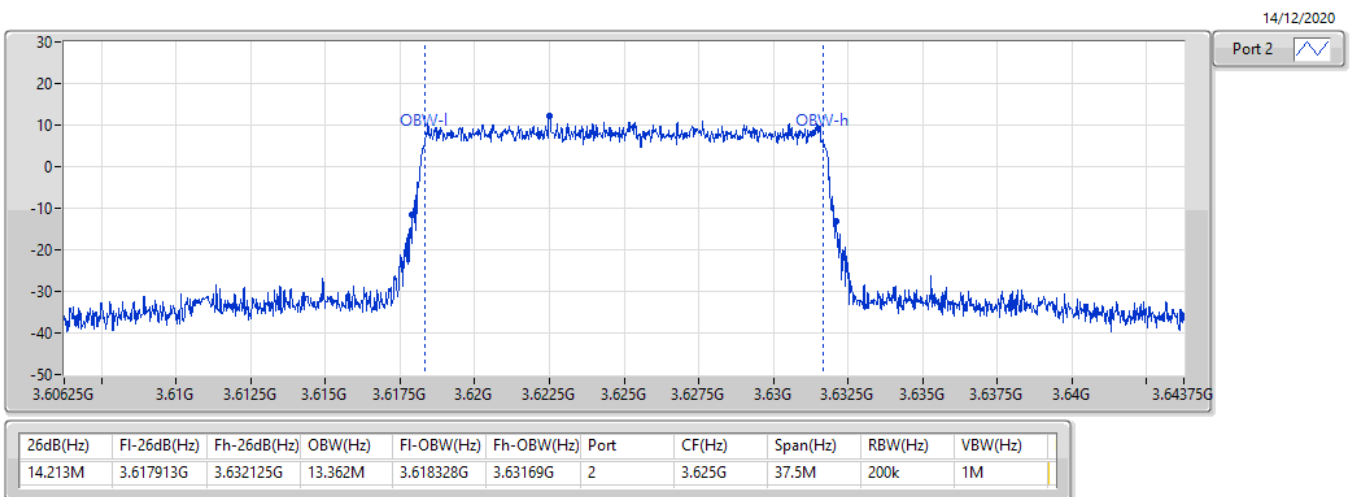
3695MHz_64QAM_RB 50,#RB 0

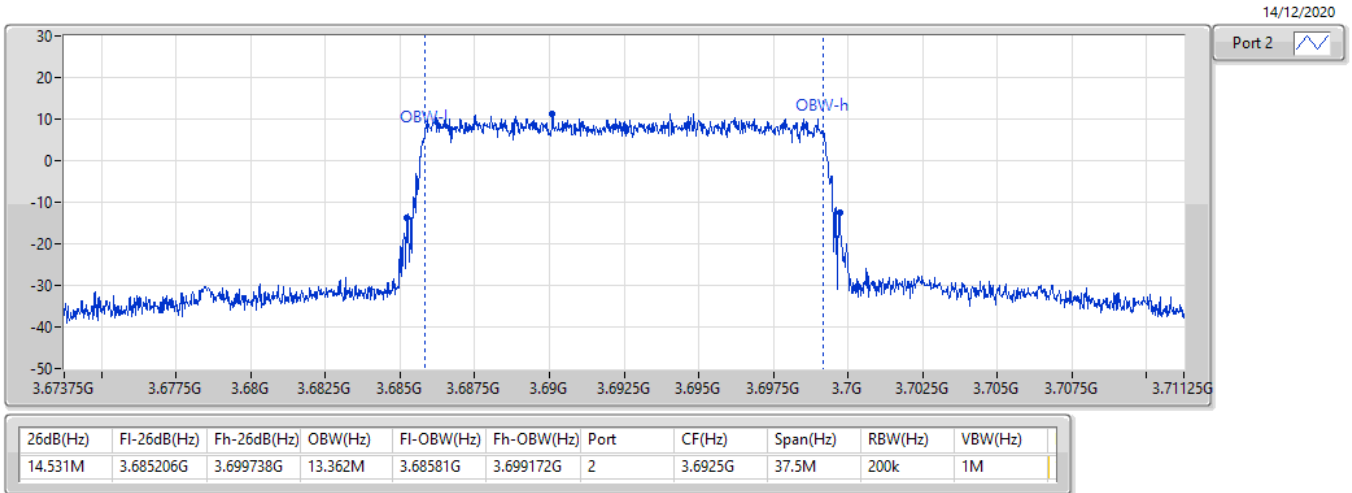
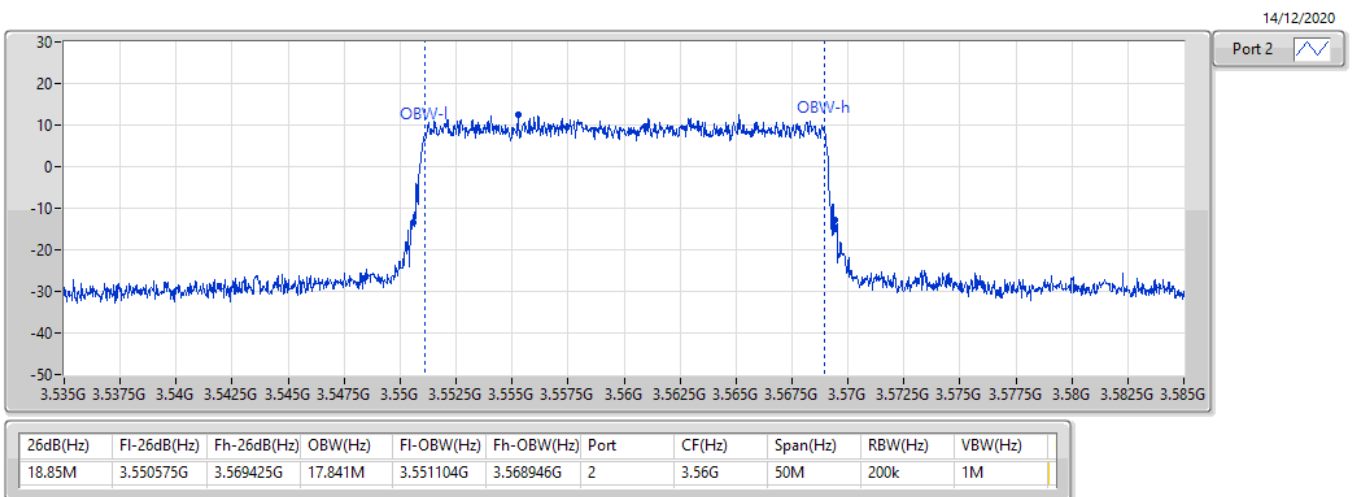


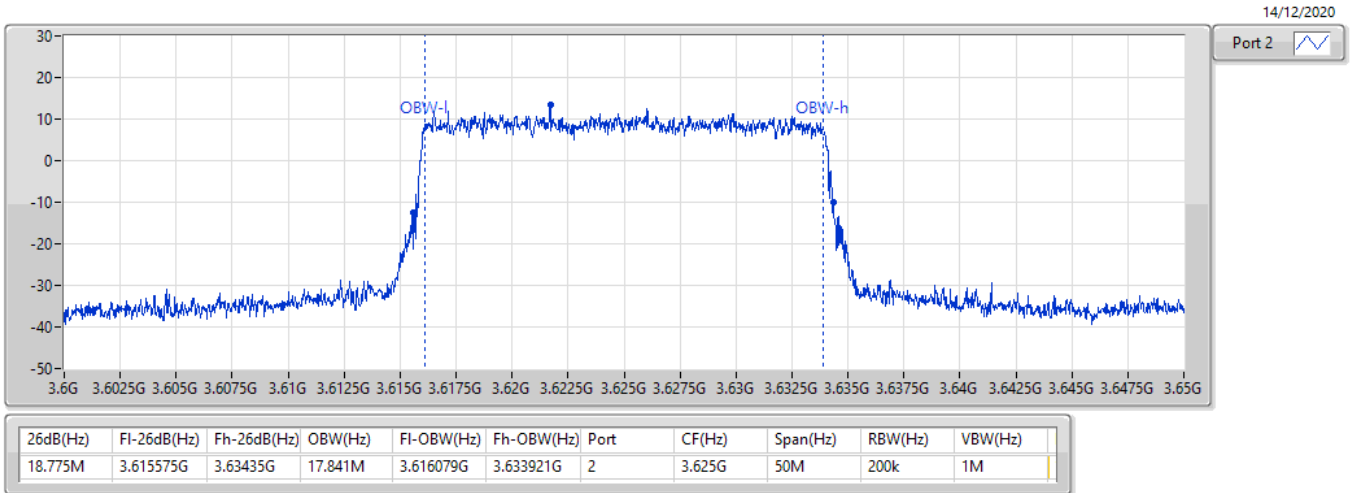
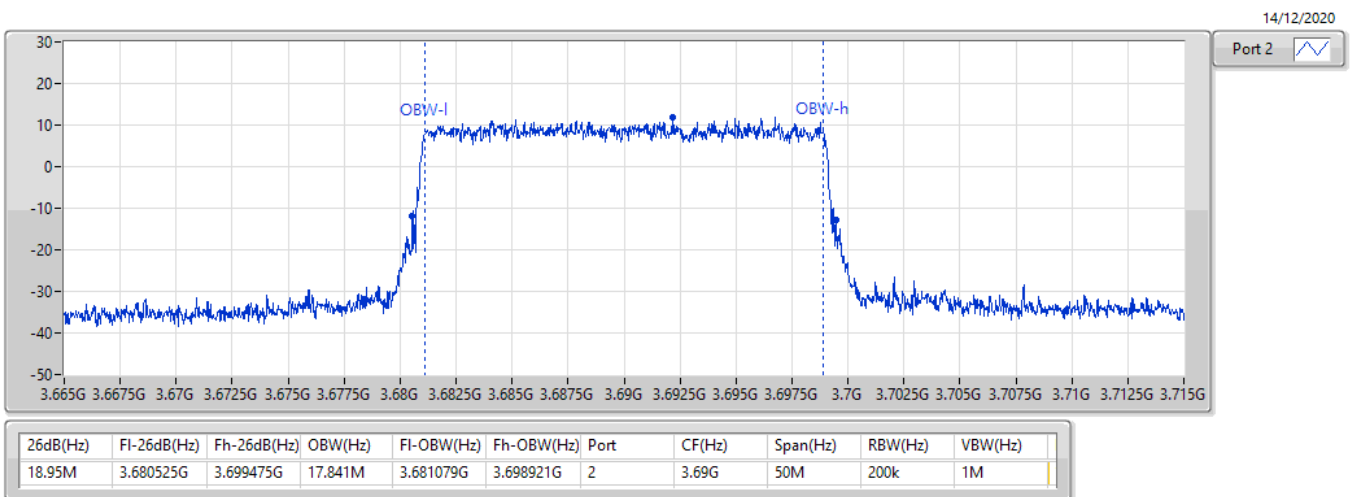
Band 48_LTE_15MHz_Nss1,QPSK_1TX
EBW
3557.5MHz_QPSK_RB 75,#RB 0

Band 48_LTE_15MHz_Nss1,QPSK_1TX
EBW
3625MHz_QPSK_RB 75,#RB 0


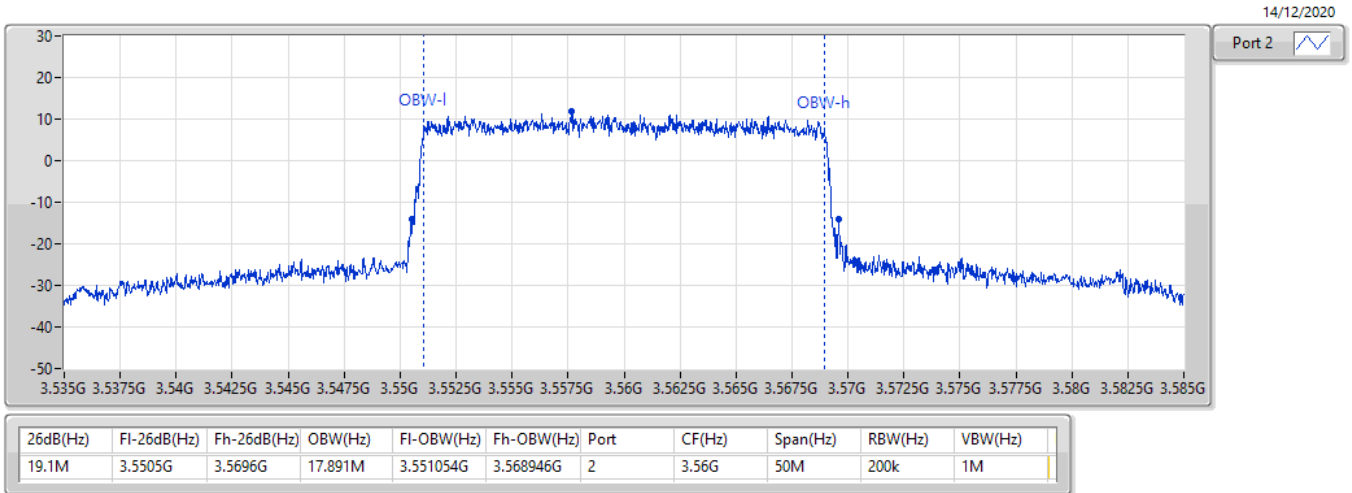
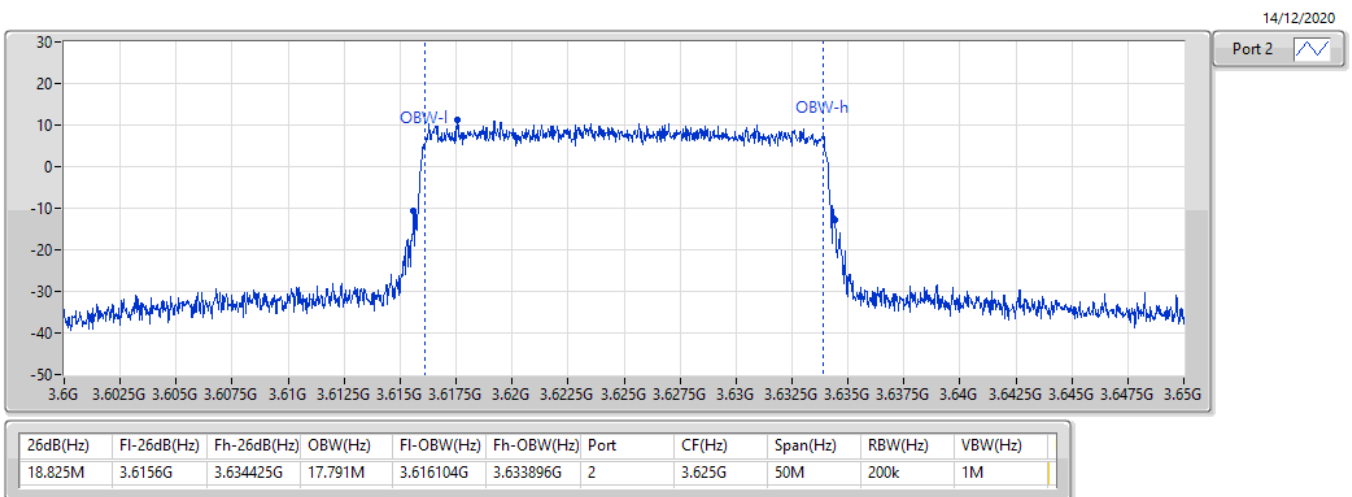
Band 48_LTE_15MHz_Nss1,QPSK_1TX
EBW
3692.5MHz_QPSK_RB 75,#RB 0

Band 48_LTE_15MHz_Nss1,16QAM_1TX
EBW
3557.5MHz_16QAM_RB 75,#RB 0


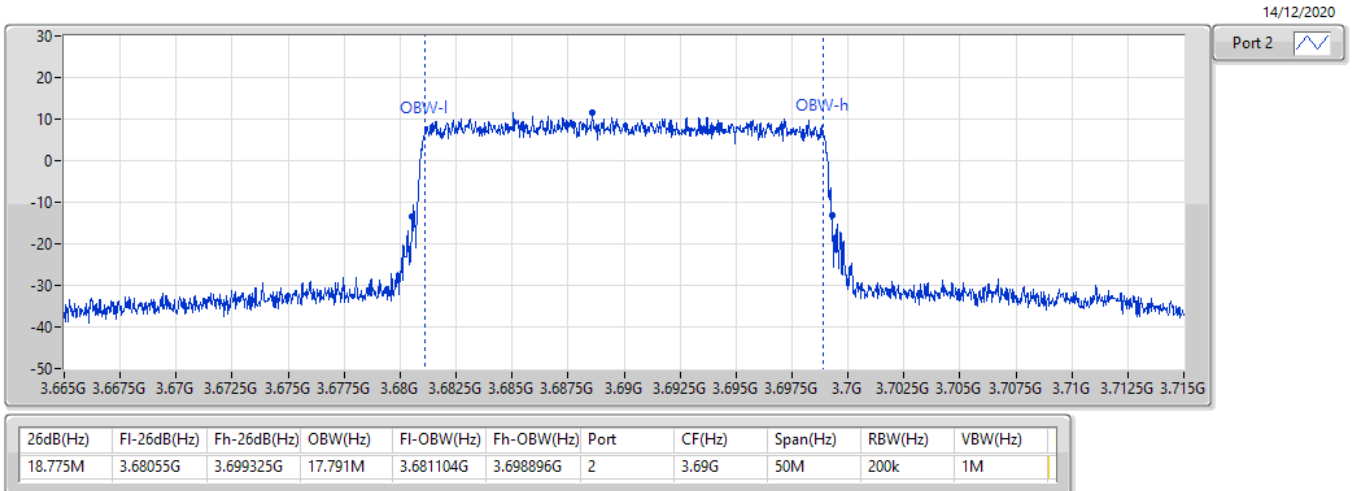
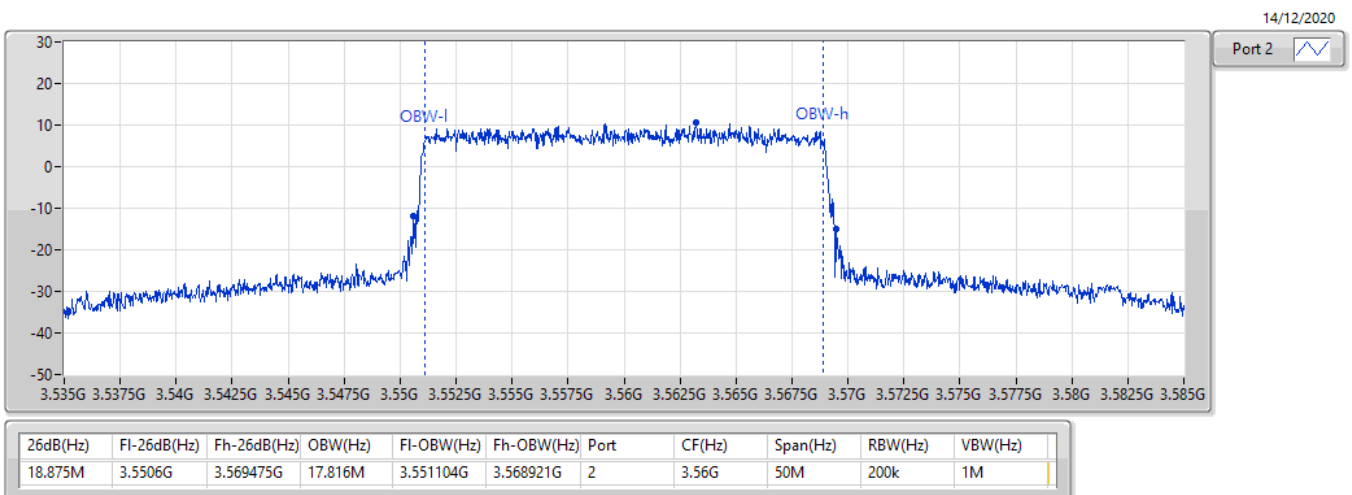
Band 48_LTE_15MHz_Nss1,16QAM_1TX
EBW
3625MHz_16QAM_RB 75,#RB 0

Band 48_LTE_15MHz_Nss1,16QAM_1TX
EBW
3692.5MHz_16QAM_RB 75,#RB 0


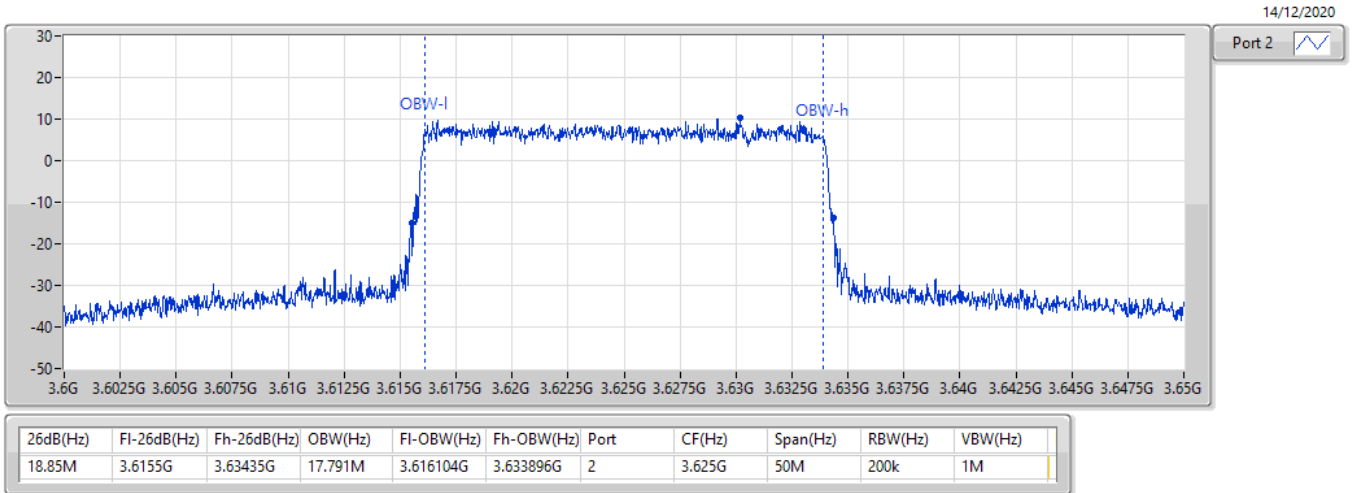
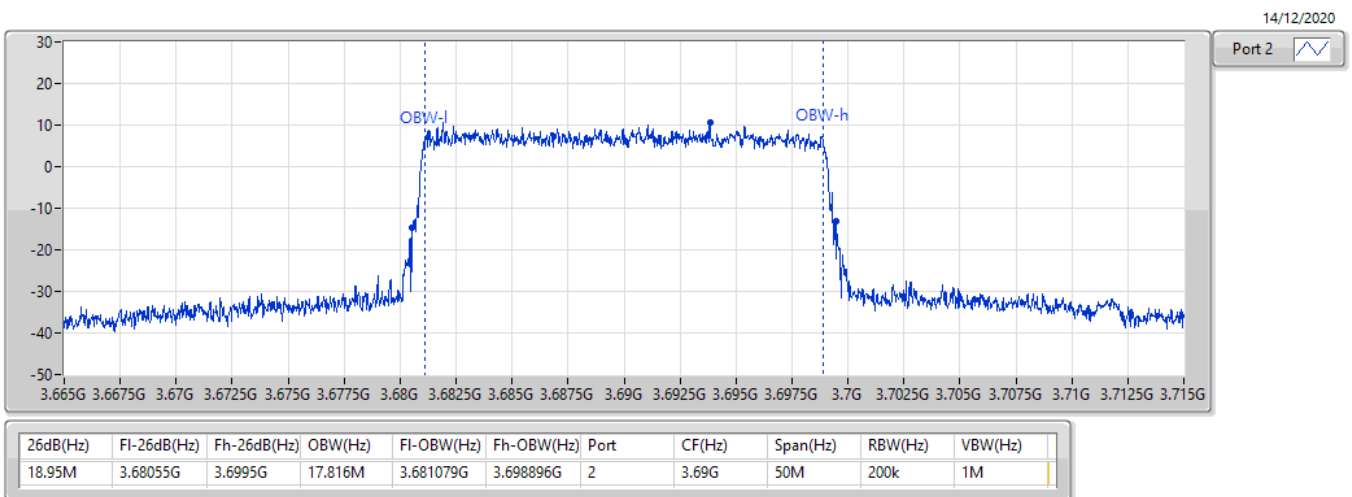
Band 48_LTE_15MHz_Nss1,64QAM_1TX
EBW
3557.5MHz_64QAM_RB 75,#RB 0

Band 48_LTE_15MHz_Nss1,64QAM_1TX
EBW
3625MHz_64QAM_RB 75,#RB 0


Band 48_LTE_15MHz_Nss1,64QAM_1TX
EBW
3692.5MHz_64QAM_RB 75,#RB 0

Band 48_LTE_20MHz_Nss1,QPSK_1TX
EBW
3560MHz_QPSK_RB 100,#RB 0


Band 48_LTE_20MHz_Nss1,QPSK_1TX
EBW
3625MHz_QPSK_RB 100,#RB 0

Band 48_LTE_20MHz_Nss1,QPSK_1TX
EBW
3690MHz_QPSK_RB 100,#RB 0


Band 48_LTE_20MHz_Nss1,16QAM_1TX
EBW
3560MHz_16QAM_RB 100,#RB 0

Band 48_LTE_20MHz_Nss1,16QAM_1TX
EBW
3625MHz_16QAM_RB 100,#RB 0


Band 48_LTE_20MHz_Nss1,16QAM_1TX
EBW
3690MHz_16QAM_RB 100,#RB 0

Band 48_LTE_20MHz_Nss1,64QAM_1TX
EBW
3560MHz_64QAM_RB 100,#RB 0


Band 48_LTE_20MHz_Nss1,64QAM_1TX
EBW
3625MHz_64QAM_RB 100,#RB 0

Band 48_LTE_20MHz_Nss1,64QAM_1TX
EBW
3690MHz_64QAM_RB 100,#RB 0


Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 48	-	-	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-42.60	-40.00	-2.60	-
LTE_5MHz_Nss1.16QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.4008G	-43.96	-40.00	-3.96	-
LTE_5MHz_Nss1.64QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.20	-40.00	-6.20	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.85	-40.00	-3.85	-
LTE_10MHz_Nss1.16QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-42.25	-40.00	-2.25	-
LTE_10MHz_Nss1.64QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-45.31	-40.00	-5.31	-
LTE_15MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-40.61	-40.00	-0.61	-
LTE_15MHz_Nss1.16QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-43.25	-40.00	-3.25	MBW 1M
LTE_15MHz_Nss1.64QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.95	-40.00	-2.95	MBW 1M
LTE_20MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	3.73445G	-41.10	-40.00	-1.10	-
LTE_20MHz_Nss1.16QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-40.94	-40.00	-0.94	MBW 1M
LTE_20MHz_Nss1.64QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.14	-40.00	-2.14	MBW 1M

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 48_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3552.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-66.91	-40.00	-26.91	-
3552.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.74	-40.00	-8.74	-
3552.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.85	-40.00	-11.85	-
3552.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5025G	-54.55	-40.00	-14.55	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.53G	3.549G	50k	200k	RMS	3.5475G	-27.24	-13.00	-14.24	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-30.30	-13.00	-17.30	-
3552.5MHz_RB 25, #RB 0	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-28.92	-13.00	-15.92	-
3552.5MHz_RB 25, #RB 0	Pass	3.556G	3.72G	50k	200k	RMS	3.5585G	-26.78	-13.00	-13.78	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.10602G	-54.54	-40.00	-14.54	-
3552.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.52	-40.00	-13.52	-
3552.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	60.273k	-53.04	-40.00	-13.04	-
3552.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.09	-40.00	-9.09	-
3552.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.64	-40.00	-12.64	-
3552.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-55.21	-40.00	-15.21	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-33.86	-13.00	-20.86	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	50k	200k	RMS	3.54999G	-23.32	-13.00	-10.32	-
3552.5MHz_RB 1, #RB L	Pass	3.555G	3.556G	50k	200k	RMS	3.55502G	-51.25	-13.00	-38.25	-
3552.5MHz_RB 1, #RB L	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-41.76	-13.00	-28.76	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10174G	-49.23	-40.00	-9.23	-
3552.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.62G	-53.62	-40.00	-13.62	-
3552.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	105.848k	-52.82	-40.00	-12.82	-
3552.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.99	-40.00	-8.99	-
3552.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.91	-40.00	-12.91	-
3552.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-44.80	-40.00	-4.80	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-39.20	-13.00	-26.20	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-44.75	-13.00	-31.75	-
3552.5MHz_RB 1, #RB M	Pass	3.555G	3.556G	50k	200k	RMS	3.55505G	-43.84	-13.00	-30.84	-
3552.5MHz_RB 1, #RB M	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-38.70	-13.00	-25.70	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-47.52	-40.00	-7.52	-
3552.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.596G	-53.55	-40.00	-13.55	-
3552.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-52.45	-40.00	-12.45	-
3552.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.14	-40.00	-9.14	-
3552.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.18	-40.00	-15.18	-
3552.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5095G	-54.98	-40.00	-14.98	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-38.97	-13.00	-25.97	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	50k	200k	RMS	3.54999G	-51.23	-13.00	-38.23	-
3552.5MHz_RB 1, #RB H	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-23.17	-13.00	-10.17	-
3552.5MHz_RB 1, #RB H	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-33.20	-13.00	-20.20	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.11083G	-46.43	-40.00	-6.43	-
3552.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.51	-40.00	-13.51	-
3625MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.98	-40.00	-28.98	-
3625MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.83	-40.00	-8.83	-
3625MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.30	-40.00	-13.30	-
3625MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-57.43	-40.00	-17.43	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-33.95	-13.00	-20.95	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62249G	-30.77	-13.00	-17.77	-
3625MHz_RB 25, #RB 0	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-30.43	-13.00	-17.43	-
3625MHz_RB 25, #RB 0	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-34.57	-13.00	-21.57	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-52.34	-40.00	-12.34	-
3625MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	91.606k	-54.57	-40.00	-14.57	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.15	-40.00	-9.15	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.13	-40.00	-12.13	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-56.15	-40.00	-16.15	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-36.85	-13.00	-23.85	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62249G	-24.48	-13.00	-11.48	-
3625MHz_RB 1, #RB L	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62755G	-52.02	-13.00	-39.02	-
3625MHz_RB 1, #RB L	Pass	3.6285G	3.72G	50k	200k	RMS	3.632G	-42.51	-13.00	-29.51	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-42.60	-40.00	-2.60	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.596G	-53.63	-40.00	-13.63	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.606k	-53.45	-40.00	-13.45	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.94	-40.00	-8.94	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-50.87	-40.00	-10.87	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5035G	-63.91	-40.00	-23.91	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-40.62	-13.00	-27.62	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62244G	-46.03	-13.00	-33.03	-
3625MHz_RB 1, #RB M	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62755G	-43.85	-13.00	-30.85	-
3625MHz_RB 1, #RB M	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-40.15	-13.00	-27.15	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.30	-40.00	-3.30	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.53	-40.00	-13.53	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-53.82	-40.00	-13.82	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.78	-40.00	-8.78	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-54.72	-40.00	-14.72	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-58.51	-40.00	-18.51	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6215G	50k	200k	RMS	3.6185G	-40.70	-13.00	-27.70	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62246G	-51.38	-13.00	-38.38	-
3625MHz_RB 1, #RB H	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-23.54	-13.00	-10.54	-
3625MHz_RB 1, #RB H	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-34.10	-13.00	-21.10	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.25528G	-46.08	-40.00	-6.08	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.49	-40.00	-13.49	-
3697.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.29	-40.00	-28.29	-
3697.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	15.226M	-49.00	-40.00	-9.00	-
3697.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.79	-40.00	-12.79	-
3697.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.76	-40.00	-23.76	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-35.51	-13.00	-22.51	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.694G	3.695G	50k	200k	RMS	3.69498G	-31.33	-13.00	-18.33	-
3697.5MHz_RB 25, #RB 0	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-31.56	-13.00	-18.56	-
3697.5MHz_RB 25, #RB 0	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-36.13	-13.00	-23.13	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-46.83	-40.00	-6.83	-
3697.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.58	-40.00	-13.58	-
3697.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	105.848k	-53.52	-40.00	-13.52	-
3697.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.54	-40.00	-8.54	-
3697.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-51.89	-40.00	-11.89	-
3697.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4635G	-64.40	-40.00	-24.40	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-34.45	-13.00	-21.45	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-23.77	-13.00	-10.77	-
3697.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-51.04	-13.00	-38.04	-
3697.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.36	-13.00	-29.36	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.39224G	-44.53	-40.00	-4.53	-
3697.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.816G	-53.52	-40.00	-13.52	-
3697.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.606k	-52.91	-40.00	-12.91	-
3697.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.76	-40.00	-8.76	-
3697.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.18	-40.00	-11.18	-
3697.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4505G	-64.15	-40.00	-24.15	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-39.63	-13.00	-26.63	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.694G	3.695G	50k	200k	RMS	3.69499G	-45.16	-13.00	-32.16	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3697.5MHz_RB 1,#RB M	Pass	3.7G	3.701G	50k	200k	RMS	3.70002G	-44.30	-13.00	-31.30	-
3697.5MHz_RB 1,#RB M	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-39.32	-13.00	-26.32	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.39652G	-46.54	-40.00	-6.54	-
3697.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.62	-40.00	-13.62	-
3697.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	60.273k	-53.94	-40.00	-13.94	-
3697.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.70	-40.00	-8.70	-
3697.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.73	-40.00	-12.73	-
3697.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-64.44	-40.00	-24.44	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.53G	3.694G	50k	200k	RMS	3.6915G	-41.28	-13.00	-28.28	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.694G	3.695G	50k	200k	RMS	3.69499G	-50.45	-13.00	-37.45	-
3697.5MHz_RB 1,#RB H	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-22.72	-13.00	-9.72	-
3697.5MHz_RB 1,#RB H	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-34.78	-13.00	-21.78	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.4008G	-46.72	-40.00	-6.72	-
3697.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.612G	-53.58	-40.00	-13.58	-
Band 48_LTE_5MHz_Nss1.16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	13.273k	-67.02	-40.00	-27.02	-
3552.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.72	-40.00	-8.72	-
3552.5MHz_RB 25,#RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.59	-40.00	-12.59	-
3552.5MHz_RB 25,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5225G	-46.19	-40.00	-6.19	MBW 1M
3552.5MHz_RB 25,#RB 0	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-25.74	-13.00	-12.74	MBW 1M
3552.5MHz_RB 25,#RB 0	Pass	3.549G	3.55G	50k	200k	RMS	3.54999G	-31.59	-13.00	-18.59	-
3552.5MHz_RB 25,#RB 0	Pass	3.55G	3.556G	50k	200k	RMS	3.555G	-32.71	-13.00	-19.71	-
3552.5MHz_RB 25,#RB 0	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-26.40	-13.00	-13.40	MBW 1M
3552.5MHz_RB 25,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-56.01	-40.00	-16.01	-
3552.5MHz_RB 25,#RB 0	Pass	8G	40G	1M	3M	RMS	39.824G	-53.59	-40.00	-13.59	-
3552.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	77.364k	-52.98	-40.00	-12.98	-
3552.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.88	-40.00	-8.88	-
3552.5MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.94	-40.00	-14.94	-
3552.5MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-54.36	-40.00	-14.36	MBW 1M
3552.5MHz_RB 1,#RB L	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-33.38	-13.00	-20.38	MBW 1M
3552.5MHz_RB 1,#RB L	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-24.06	-13.00	-11.06	-
3552.5MHz_RB 1,#RB L	Pass	3.55G	3.556G	50k	200k	RMS	3.55507G	-50.73	-13.00	-37.73	-
3552.5MHz_RB 1,#RB L	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-40.48	-13.00	-27.48	MBW 1M
3552.5MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.10174G	-46.80	-40.00	-6.80	-
3552.5MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.596G	-53.47	-40.00	-13.47	-
3552.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	93.03k	-52.80	-40.00	-12.80	-
3552.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.83	-40.00	-8.83	-
3552.5MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-51.82	-40.00	-11.82	-
3552.5MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5235G	-44.12	-40.00	-4.12	MBW 1M
3552.5MHz_RB 1,#RB M	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-39.53	-13.00	-26.53	MBW 1M
3552.5MHz_RB 1,#RB M	Pass	3.549G	3.55G	50k	200k	RMS	3.54998G	-44.74	-13.00	-31.74	-
3552.5MHz_RB 1,#RB M	Pass	3.55G	3.556G	50k	200k	RMS	3.55501G	-44.57	-13.00	-31.57	-
3552.5MHz_RB 1,#RB M	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-37.79	-13.00	-24.79	MBW 1M
3552.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-47.32	-40.00	-7.32	-
3552.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.616G	-53.60	-40.00	-13.60	-
3552.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	77.364k	-52.91	-40.00	-12.91	-
3552.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.11	-40.00	-9.11	-
3552.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	36.84M	-54.67	-40.00	-14.67	-
3552.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5165G	-50.14	-40.00	-10.14	MBW 1M
3552.5MHz_RB 1,#RB H	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-38.68	-13.00	-25.68	MBW 1M
3552.5MHz_RB 1,#RB H	Pass	3.549G	3.55G	50k	200k	RMS	3.54982G	-49.94	-13.00	-36.94	-
3552.5MHz_RB 1,#RB H	Pass	3.55G	3.556G	50k	200k	RMS	3.55501G	-23.49	-13.00	-10.49	-
3552.5MHz_RB 1,#RB H	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-31.02	-13.00	-18.02	MBW 1M
3552.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.1103G	-48.49	-40.00	-8.49	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3552.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.52	-40.00	-13.52	-
3625MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	11.848k	-68.11	-40.00	-28.11	-
3625MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.74	-40.00	-8.74	-
3625MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.69	-40.00	-13.69	-
3625MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-57.30	-40.00	-17.30	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-32.48	-13.00	-19.48	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-35.69	-13.00	-22.69	-
3625MHz_RB 25, #RB 0	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-33.11	-13.00	-20.11	-
3625MHz_RB 25, #RB 0	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-33.51	-13.00	-20.51	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24993G	-52.55	-40.00	-12.55	-
3625MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.604G	-53.60	-40.00	-13.60	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	88.758k	-55.18	-40.00	-15.18	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.02M	-48.73	-40.00	-8.73	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.43	-40.00	-12.43	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-57.27	-40.00	-17.27	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-35.33	-13.00	-22.33	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-24.92	-13.00	-11.92	-
3625MHz_RB 1, #RB L	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62751G	-50.91	-13.00	-37.91	-
3625MHz_RB 1, #RB L	Pass	3.6285G	3.72G	50k	200k	RMS	3.632G	-42.37	-13.00	-29.37	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-44.18	-40.00	-4.18	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	46.03k	-54.98	-40.00	-14.98	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.05	-40.00	-9.05	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.41	-40.00	-13.41	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5185G	-60.97	-40.00	-20.97	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-40.85	-13.00	-27.85	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62244G	-45.18	-13.00	-32.18	-
3625MHz_RB 1, #RB M	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62756G	-44.23	-13.00	-31.23	-
3625MHz_RB 1, #RB M	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-39.83	-13.00	-26.83	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-44.42	-40.00	-4.42	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.804G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	88.758k	-55.53	-40.00	-15.53	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.21	-40.00	-9.21	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-54.19	-40.00	-14.19	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-59.17	-40.00	-19.17	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6215G	50k	200k	RMS	3.6185G	-40.98	-13.00	-27.98	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62241G	-51.20	-13.00	-38.20	-
3625MHz_RB 1, #RB H	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62751G	-24.08	-13.00	-11.08	-
3625MHz_RB 1, #RB H	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-35.01	-13.00	-22.01	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.25528G	-47.20	-40.00	-7.20	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.52	-40.00	-13.52	-
3697.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	11.848k	-67.21	-40.00	-27.21	-
3697.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.77	-40.00	-8.77	-
3697.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.45	-40.00	-12.45	-
3697.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-64.93	-40.00	-24.93	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-34.51	-13.00	-21.51	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-36.12	-13.00	-23.12	-
3697.5MHz_RB 25, #RB 0	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-33.61	-13.00	-20.61	-
3697.5MHz_RB 25, #RB 0	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-33.39	-13.00	-20.39	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.39599G	-54.51	-40.00	-14.51	-
3697.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.588G	-53.58	-40.00	-13.58	-
3697.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-52.65	-40.00	-12.65	-
3697.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.85	-40.00	-8.85	-
3697.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.67	-40.00	-13.67	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3697.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4555G	-64.13	-40.00	-24.13	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-35.67	-13.00	-22.67	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-24.09	-13.00	-11.09	-
3697.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	50k	200k	RMS	3.70005G	-50.37	-13.00	-37.37	-
3697.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.11	-13.00	-29.11	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-46.66	-40.00	-6.66	-
3697.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
3697.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	46.03k	-54.50	-40.00	-14.50	-
3697.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3697.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.17	-40.00	-13.17	-
3697.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4595G	-64.53	-40.00	-24.53	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-39.63	-13.00	-26.63	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.694G	3.695G	50k	200k	RMS	3.69497G	-44.51	-13.00	-31.51	-
3697.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-43.63	-13.00	-30.63	-
3697.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-38.85	-13.00	-25.85	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	3.72161G	-45.95	-40.00	-5.95	-
3697.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.63	-40.00	-13.63	-
3697.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.30	-40.00	-14.30	-
3697.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.48	-40.00	-8.48	-
3697.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.63	-40.00	-13.63	-
3697.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-63.57	-40.00	-23.57	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.53G	3.694G	50k	200k	RMS	3.6915G	-40.60	-13.00	-27.60	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.694G	3.695G	50k	200k	RMS	3.69441G	-45.64	-13.00	-32.64	-
3697.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-23.12	-13.00	-10.12	-
3697.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-34.37	-13.00	-21.37	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.4008G	-43.96	-40.00	-3.96	-
3697.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.60	-40.00	-13.60	-
Band 48_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3552.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.71	-40.00	-29.71	-
3552.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.15	-40.00	-9.15	-
3552.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.31	-40.00	-12.31	-
3552.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-48.72	-40.00	-8.72	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-26.73	-13.00	-13.73	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-32.80	-13.00	-19.80	-
3552.5MHz_RB 25, #RB 0	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-32.52	-13.00	-19.52	-
3552.5MHz_RB 25, #RB 0	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-26.27	-13.00	-13.27	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.10602G	-57.08	-40.00	-17.08	-
3552.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.48	-40.00	-13.48	-
3552.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	60.273k	-53.66	-40.00	-13.66	-
3552.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.04	-40.00	-9.04	-
3552.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.53	-40.00	-15.53	-
3552.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-56.85	-40.00	-16.85	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-35.26	-13.00	-22.26	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-24.65	-13.00	-11.65	-
3552.5MHz_RB 1, #RB L	Pass	3.555G	3.556G	50k	200k	RMS	3.55502G	-52.47	-13.00	-39.47	-
3552.5MHz_RB 1, #RB L	Pass	3.556G	3.72G	50k	200k	RMS	3.5575G	-41.59	-13.00	-28.59	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10174G	-48.66	-40.00	-8.66	-
3552.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.628G	-53.54	-40.00	-13.54	-
3552.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	48.879k	-55.17	-40.00	-15.17	-
3552.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.82	-40.00	-8.82	-
3552.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.41	-40.00	-13.41	-
3552.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5135G	-52.81	-40.00	-12.81	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-41.14	-13.00	-28.14	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	50k	200k	RMS	3.54995G	-46.53	-13.00	-33.53	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3552.5MHz_RB 1, #RB M	Pass	3.555G	3.556G	50k	200k	RMS	3.55503G	-44.60	-13.00	-31.60	-
3552.5MHz_RB 1, #RB M	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-40.38	-13.00	-27.38	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-48.32	-40.00	-8.32	-
3552.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.616G	-53.55	-40.00	-13.55	-
3552.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	97.303k	-54.89	-40.00	-14.89	-
3552.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.03	-40.00	-9.03	-
3552.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.16	-40.00	-13.16	-
3552.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5095G	-55.69	-40.00	-15.69	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-39.05	-13.00	-26.05	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	50k	200k	RMS	3.54998G	-54.32	-13.00	-41.32	-
3552.5MHz_RB 1, #RB H	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-25.14	-13.00	-12.14	-
3552.5MHz_RB 1, #RB H	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-34.61	-13.00	-21.61	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.1103G	-48.33	-40.00	-8.33	-
3552.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.56	-40.00	-13.56	-
3625MHz_RB 25, #RB O	Pass	9k	150k	200	1k	RMS	70.242k	-72.25	-40.00	-32.25	-
3625MHz_RB 25, #RB O	Pass	150k	30M	10k	30k	RMS	14.924M	-48.79	-40.00	-8.79	-
3625MHz_RB 25, #RB O	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.03	-40.00	-11.03	-
3625MHz_RB 25, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-59.27	-40.00	-19.27	MBW 1M
3625MHz_RB 25, #RB O	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-34.08	-13.00	-21.08	MBW 1M
3625MHz_RB 25, #RB O	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-32.88	-13.00	-19.88	-
3625MHz_RB 25, #RB O	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62751G	-35.28	-13.00	-22.28	-
3625MHz_RB 25, #RB O	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-33.67	-13.00	-20.67	MBW 1M
3625MHz_RB 25, #RB O	Pass	3.72G	8G	1M	3M	RMS	7.25047G	-54.74	-40.00	-14.74	-
3625MHz_RB 25, #RB O	Pass	8G	40G	1M	3M	RMS	39.604G	-53.48	-40.00	-13.48	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	105.848k	-55.45	-40.00	-15.45	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.39	-40.00	-8.39	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.12	-40.00	-11.12	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-57.72	-40.00	-17.72	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-38.82	-13.00	-25.82	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-23.54	-13.00	-10.54	-
3625MHz_RB 1, #RB L	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62753G	-52.12	-13.00	-39.12	-
3625MHz_RB 1, #RB L	Pass	3.6285G	3.72G	50k	200k	RMS	3.632G	-44.25	-13.00	-31.25	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-47.25	-40.00	-7.25	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.592G	-53.49	-40.00	-13.49	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	105.848k	-55.55	-40.00	-15.55	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.64	-40.00	-8.64	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.92	-40.00	-12.92	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5285G	-63.75	-40.00	-23.75	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6215G	50k	200k	RMS	3.6165G	-43.02	-13.00	-30.02	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62248G	-44.94	-13.00	-31.94	-
3625MHz_RB 1, #RB M	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62755G	-44.37	-13.00	-31.37	-
3625MHz_RB 1, #RB M	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-43.49	-13.00	-30.49	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-47.62	-40.00	-7.62	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.604G	-53.46	-40.00	-13.46	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	60.273k	-55.91	-40.00	-15.91	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.56	-40.00	-8.56	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.97	-40.00	-13.97	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-60.15	-40.00	-20.15	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6215G	50k	200k	RMS	3.6185G	-41.07	-13.00	-28.07	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62243G	-52.08	-13.00	-39.08	-
3625MHz_RB 1, #RB H	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-25.86	-13.00	-12.86	-
3625MHz_RB 1, #RB H	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-36.16	-13.00	-23.16	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.25582G	-46.96	-40.00	-6.96	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.584G	-53.56	-40.00	-13.56	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3697.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	70.242k	-70.06	-40.00	-30.06	-
3697.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.02	-40.00	-9.02	-
3697.5MHz_RB 25,#RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.43	-40.00	-12.43	-
3697.5MHz_RB 25,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-64.19	-40.00	-24.19	MBW 1M
3697.5MHz_RB 25,#RB 0	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-35.06	-13.00	-22.06	MBW 1M
3697.5MHz_RB 25,#RB 0	Pass	3.694G	3.695G	50k	200k	RMS	3.69499G	-33.32	-13.00	-20.32	-
3697.5MHz_RB 25,#RB 0	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-35.31	-13.00	-22.31	-
3697.5MHz_RB 25,#RB 0	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-35.07	-13.00	-22.07	MBW 1M
3697.5MHz_RB 25,#RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72856G	-52.41	-40.00	-12.41	-
3697.5MHz_RB 25,#RB 0	Pass	8G	40G	1M	3M	RMS	39.592G	-53.57	-40.00	-13.57	-
3697.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	61.697k	-56.15	-40.00	-16.15	-
3697.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.85	-40.00	-8.85	-
3697.5MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-48.84	-40.00	-8.84	-
3697.5MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4565G	-64.82	-40.00	-24.82	MBW 1M
3697.5MHz_RB 1,#RB L	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-37.70	-13.00	-24.70	MBW 1M
3697.5MHz_RB 1,#RB L	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-25.76	-13.00	-12.76	-
3697.5MHz_RB 1,#RB L	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-53.27	-13.00	-40.27	-
3697.5MHz_RB 1,#RB L	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.67	-13.00	-29.67	MBW 1M
3697.5MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-47.68	-40.00	-7.68	-
3697.5MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.612G	-53.65	-40.00	-13.65	-
3697.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	85.909k	-56.23	-40.00	-16.23	-
3697.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-48.10	-40.00	-8.10	-
3697.5MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.18	-40.00	-11.18	-
3697.5MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4615G	-64.38	-40.00	-24.38	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-43.13	-13.00	-30.13	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.694G	3.695G	50k	200k	RMS	3.69465G	-47.97	-13.00	-34.97	-
3697.5MHz_RB 1,#RB M	Pass	3.7G	3.701G	50k	200k	RMS	3.70005G	-46.63	-13.00	-33.63	-
3697.5MHz_RB 1,#RB M	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.31	-13.00	-29.31	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.39652G	-47.15	-40.00	-7.15	-
3697.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.50	-40.00	-13.50	-
3697.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	60.273k	-55.33	-40.00	-15.33	-
3697.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-49.19	-40.00	-9.19	-
3697.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.44	-40.00	-12.44	-
3697.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4525G	-64.36	-40.00	-24.36	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.53G	3.694G	50k	200k	RMS	3.6915G	-41.21	-13.00	-28.21	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.694G	3.695G	50k	200k	RMS	3.69497G	-52.90	-13.00	-39.90	-
3697.5MHz_RB 1,#RB H	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-26.31	-13.00	-13.31	-
3697.5MHz_RB 1,#RB H	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-36.50	-13.00	-23.50	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.20	-40.00	-6.20	-
3697.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.53	-40.00	-13.53	-
Band 48_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-66.88	-40.00	-26.88	-
3555MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	5.577M	-48.10	-40.00	-8.10	-
3555MHz_RB 50,#RB 0	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-50.08	-40.00	-10.08	-
3555MHz_RB 50,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-54.02	-40.00	-14.02	MBW 1M
3555MHz_RB 50,#RB 0	Pass	3.53G	3.549G	100k	300k	RMS	3.5485G	-29.39	-13.00	-16.39	MBW 1M
3555MHz_RB 50,#RB 0	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-32.12	-13.00	-19.12	-
3555MHz_RB 50,#RB 0	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-32.68	-13.00	-19.68	-
3555MHz_RB 50,#RB 0	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-30.29	-13.00	-17.29	MBW 1M
3555MHz_RB 50,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11297G	-58.11	-40.00	-18.11	-
3555MHz_RB 50,#RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.49	-40.00	-13.49	-
3555MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.333k	-52.18	-40.00	-12.18	-
3555MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-50.66	-40.00	-10.66	-
3555MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	3.41751G	-49.73	-40.00	-9.73	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3555MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-59.40	-40.00	-19.40	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-38.47	-13.00	-25.47	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.549G	3.55G	100k	300k	RMS	3.54999G	-29.14	-13.00	-16.14	-
3555MHz_RB 1, #RB L	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-52.28	-13.00	-39.28	-
3555MHz_RB 1, #RB L	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-42.81	-13.00	-29.81	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.82647G	-55.65	-40.00	-15.65	-
3555MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.808G	-53.67	-40.00	-13.67	-
3555MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	75.939k	-53.55	-40.00	-13.55	-
3555MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-50.51	-40.00	-10.51	-
3555MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	67.62M	-56.30	-40.00	-16.30	-
3555MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-54.63	-40.00	-14.63	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-46.63	-13.00	-33.63	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.549G	3.55G	100k	300k	RMS	3.54993G	-53.82	-13.00	-40.82	-
3555MHz_RB 1, #RB M	Pass	3.56G	3.561G	100k	300k	RMS	3.56011G	-53.48	-13.00	-40.48	-
3555MHz_RB 1, #RB M	Pass	3.561G	3.72G	100k	300k	RMS	3.5615G	-46.47	-13.00	-33.47	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11137G	-46.54	-40.00	-6.54	-
3555MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.43	-40.00	-13.43	-
3555MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	58.848k	-54.70	-40.00	-14.70	-
3555MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	451.515k	-49.94	-40.00	-9.94	-
3555MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-50.97	-40.00	-10.97	-
3555MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-55.10	-40.00	-15.10	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-39.80	-13.00	-26.80	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-50.20	-13.00	-37.20	-
3555MHz_RB 1, #RB H	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-28.78	-13.00	-15.78	-
3555MHz_RB 1, #RB H	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-29.84	-13.00	-16.84	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.11993G	-51.70	-40.00	-11.70	-
3555MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.612G	-53.50	-40.00	-13.50	-
3625MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.39	-40.00	-29.39	-
3625MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-50.73	-40.00	-10.73	-
3625MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.24	-40.00	-14.24	-
3625MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4845G	-55.01	-40.00	-15.01	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.53G	3.619G	100k	300k	RMS	3.6185G	-37.19	-13.00	-24.19	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-32.98	-13.00	-19.98	-
3625MHz_RB 50, #RB 0	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-33.79	-13.00	-20.79	-
3625MHz_RB 50, #RB 0	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-36.54	-13.00	-23.54	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.76762G	-51.72	-40.00	-11.72	-
3625MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.61	-40.00	-13.61	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	87.333k	-51.52	-40.00	-11.52	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-50.29	-40.00	-10.29	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.89	-40.00	-15.89	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4835G	-48.11	-40.00	-8.11	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-40.12	-13.00	-27.12	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-30.93	-13.00	-17.93	-
3625MHz_RB 1, #RB L	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-51.43	-13.00	-38.43	-
3625MHz_RB 1, #RB L	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-47.00	-13.00	-34.00	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.75906G	-45.92	-40.00	-5.92	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.612G	-53.53	-40.00	-13.53	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	87.333k	-51.97	-40.00	-11.97	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-51.86	-40.00	-11.86	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-56.05	-40.00	-16.05	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4645G	-64.66	-40.00	-24.66	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-46.29	-13.00	-33.29	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.619G	3.62G	100k	300k	RMS	3.61998G	-54.86	-13.00	-41.86	-
3625MHz_RB 1, #RB M	Pass	3.63G	3.631G	100k	300k	RMS	3.63014G	-54.69	-13.00	-41.69	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB M	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-48.16	-13.00	-35.16	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.85	-40.00	-3.85	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.62G	-53.48	-40.00	-13.48	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	101.576k	-53.90	-40.00	-13.90	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-53.39	-40.00	-13.39	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.12	-40.00	-19.12	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4925G	-50.44	-40.00	-10.44	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.619G	100k	300k	RMS	3.6125G	-43.25	-13.00	-30.25	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.619G	3.62G	100k	300k	RMS	3.61998G	-48.03	-13.00	-35.03	-
3625MHz_RB 1, #RB H	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-29.37	-13.00	-16.37	-
3625MHz_RB 1, #RB H	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-35.66	-13.00	-22.66	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.2601G	-44.52	-40.00	-4.52	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.44	-40.00	-13.44	-
3695MHz_RB 50, #RB O	Pass	9k	150k	200	1k	RMS	10.424k	-68.67	-40.00	-28.67	-
3695MHz_RB 50, #RB O	Pass	150k	30M	10k	30k	RMS	4.974M	-52.79	-40.00	-12.79	-
3695MHz_RB 50, #RB O	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.76	-40.00	-19.76	-
3695MHz_RB 50, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-63.40	-40.00	-23.40	MBW 1M
3695MHz_RB 50, #RB O	Pass	3.53G	3.689G	100k	300k	RMS	3.6885G	-37.84	-13.00	-24.84	MBW 1M
3695MHz_RB 50, #RB O	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-33.94	-13.00	-20.94	-
3695MHz_RB 50, #RB O	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-34.40	-13.00	-21.40	-
3695MHz_RB 50, #RB O	Pass	3.701G	3.72G	100k	300k	RMS	3.7015G	-36.88	-13.00	-23.88	MBW 1M
3695MHz_RB 50, #RB O	Pass	3.72G	8G	1M	3M	RMS	3.72214G	-51.21	-40.00	-11.21	-
3695MHz_RB 50, #RB O	Pass	8G	40G	1M	3M	RMS	39.844G	-53.43	-40.00	-13.43	-
3695MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	75.939k	-53.82	-40.00	-13.82	-
3695MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-53.28	-40.00	-13.28	-
3695MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-60.95	-40.00	-20.95	-
3695MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-64.22	-40.00	-24.22	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-39.48	-13.00	-26.48	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-27.64	-13.00	-14.64	-
3695MHz_RB 1, #RB L	Pass	3.7G	3.701G	100k	300k	RMS	3.70007G	-50.73	-13.00	-37.73	-
3695MHz_RB 1, #RB L	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-44.51	-13.00	-31.51	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-44.08	-40.00	-4.08	-
3695MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.36	-40.00	-13.36	-
3695MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	71.667k	-54.87	-40.00	-14.87	-
3695MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-53.32	-40.00	-13.32	-
3695MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-59.74	-40.00	-19.74	-
3695MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4555G	-64.10	-40.00	-24.10	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-45.21	-13.00	-32.21	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.689G	3.69G	100k	300k	RMS	3.68978G	-49.39	-13.00	-36.39	-
3695MHz_RB 1, #RB M	Pass	3.7G	3.701G	100k	300k	RMS	3.70001G	-54.32	-13.00	-41.32	-
3695MHz_RB 1, #RB M	Pass	3.701G	3.72G	100k	300k	RMS	3.7045G	-46.57	-13.00	-33.57	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-46.85	-40.00	-6.85	-
3695MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.61	-40.00	-13.61	-
3695MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	87.333k	-53.73	-40.00	-13.73	-
3695MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-53.30	-40.00	-13.30	-
3695MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.67	-40.00	-18.67	-
3695MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-63.66	-40.00	-23.66	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-45.13	-13.00	-32.13	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-48.64	-13.00	-35.64	-
3695MHz_RB 1, #RB H	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-29.76	-13.00	-16.76	-
3695MHz_RB 1, #RB H	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-34.45	-13.00	-21.45	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.03	-40.00	-6.03	-
3695MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.55	-40.00	-13.55	-
Band 48_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3555MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-67.89	-40.00	-27.89	-
3555MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-52.25	-40.00	-12.25	-
3555MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	3.41922G	-52.28	-40.00	-12.28	-
3555MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-51.86	-40.00	-11.86	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.53G	3.549G	100k	300k	RMS	3.5485G	-28.46	-13.00	-15.46	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-32.34	-13.00	-19.34	-
3555MHz_RB 50, #RB 0	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-32.39	-13.00	-19.39	-
3555MHz_RB 50, #RB 0	Pass	3.561G	3.72G	100k	300k	RMS	3.5615G	-26.30	-13.00	-13.30	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11244G	-55.79	-40.00	-15.79	-
3555MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.68	-40.00	-13.68	-
3555MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-53.06	-40.00	-13.06	-
3555MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-53.06	-40.00	-13.06	-
3555MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41751G	-50.40	-40.00	-10.40	-
3555MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-53.75	-40.00	-13.75	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-38.95	-13.00	-25.95	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-29.93	-13.00	-16.93	-
3555MHz_RB 1, #RB L	Pass	3.56G	3.561G	100k	300k	RMS	3.56002G	-54.08	-13.00	-41.08	-
3555MHz_RB 1, #RB L	Pass	3.561G	3.72G	100k	300k	RMS	3.5645G	-42.18	-13.00	-29.18	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10227G	-46.46	-40.00	-6.46	-
3555MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.41	-40.00	-13.41	-
3555MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	64.545k	-53.70	-40.00	-13.70	-
3555MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-53.38	-40.00	-13.38	-
3555MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-59.86	-40.00	-19.86	-
3555MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-54.79	-40.00	-14.79	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-46.55	-13.00	-33.55	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.549G	3.55G	100k	300k	RMS	3.54983G	-53.72	-13.00	-40.72	-
3555MHz_RB 1, #RB M	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-53.73	-13.00	-40.73	-
3555MHz_RB 1, #RB M	Pass	3.561G	3.72G	100k	300k	RMS	3.5615G	-46.40	-13.00	-33.40	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11137G	-47.74	-40.00	-7.74	-
3555MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.64	-40.00	-13.64	-
3555MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	87.333k	-53.58	-40.00	-13.58	-
3555MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-52.79	-40.00	-12.79	-
3555MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-52.48	-40.00	-12.48	-
3555MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-53.02	-40.00	-13.02	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-39.80	-13.00	-26.80	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-53.10	-13.00	-40.10	-
3555MHz_RB 1, #RB H	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-27.21	-13.00	-14.21	-
3555MHz_RB 1, #RB H	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-36.15	-13.00	-23.15	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.11993G	-45.95	-40.00	-5.95	-
3555MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.812G	-53.52	-40.00	-13.52	-
3625MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-70.05	-40.00	-30.05	-
3625MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-52.57	-40.00	-12.57	-
3625MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.61	-40.00	-19.61	-
3625MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4915G	-51.50	-40.00	-11.50	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.53G	3.619G	100k	300k	RMS	3.6185G	-35.08	-13.00	-22.08	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-35.88	-13.00	-22.88	-
3625MHz_RB 50, #RB 0	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-36.10	-13.00	-23.10	-
3625MHz_RB 50, #RB 0	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-34.75	-13.00	-21.75	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.75959G	-50.47	-40.00	-10.47	-
3625MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.59	-40.00	-13.59	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	107.273k	-54.62	-40.00	-14.62	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-52.81	-40.00	-12.81	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-59.40	-40.00	-19.40	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4835G	-49.09	-40.00	-9.09	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB L	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-42.37	-13.00	-29.37	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-30.10	-13.00	-17.10	-
3625MHz_RB 1, #RB L	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-54.69	-13.00	-41.69	-
3625MHz_RB 1, #RB L	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-46.61	-13.00	-33.61	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24244G	-42.75	-40.00	-2.75	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.61	-40.00	-13.61	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	93.03k	-52.72	-40.00	-12.72	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-52.71	-40.00	-12.71	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	65.91M	-59.35	-40.00	-19.35	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4875G	-64.11	-40.00	-24.11	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-45.39	-13.00	-32.39	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.619G	3.62G	100k	300k	RMS	3.61991G	-54.78	-13.00	-41.78	-
3625MHz_RB 1, #RB M	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-54.37	-13.00	-41.37	-
3625MHz_RB 1, #RB M	Pass	3.631G	3.72G	100k	300k	RMS	3.6345G	-47.12	-13.00	-34.12	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-42.25	-40.00	-2.25	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.64	-40.00	-13.64	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.10	-40.00	-14.10	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-52.81	-40.00	-12.81	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.74	-40.00	-18.74	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4925G	-50.38	-40.00	-10.38	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-44.57	-13.00	-31.57	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-52.91	-13.00	-39.91	-
3625MHz_RB 1, #RB H	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-30.72	-13.00	-17.72	-
3625MHz_RB 1, #RB H	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-35.07	-13.00	-22.07	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.2601G	-47.13	-40.00	-7.13	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.55	-40.00	-13.55	-
3695MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.14	-40.00	-29.14	-
3695MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-53.10	-40.00	-13.10	-
3695MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	65.91M	-59.22	-40.00	-19.22	-
3695MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5255G	-64.32	-40.00	-24.32	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.53G	3.689G	100k	300k	RMS	3.6875G	-35.98	-13.00	-22.98	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-37.49	-13.00	-24.49	-
3695MHz_RB 50, #RB 0	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-37.64	-13.00	-24.64	-
3695MHz_RB 50, #RB 0	Pass	3.701G	3.72G	100k	300k	RMS	3.7015G	-35.12	-13.00	-22.12	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-51.51	-40.00	-11.51	-
3695MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.816G	-53.54	-40.00	-13.54	-
3695MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	64.545k	-52.92	-40.00	-12.92	-
3695MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-50.89	-40.00	-10.89	-
3695MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-57.15	-40.00	-17.15	-
3695MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4845G	-64.59	-40.00	-24.59	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-41.66	-13.00	-28.66	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.689G	3.69G	100k	300k	RMS	3.68998G	-31.59	-13.00	-18.59	-
3695MHz_RB 1, #RB L	Pass	3.7G	3.701G	100k	300k	RMS	3.70002G	-54.76	-13.00	-41.76	-
3695MHz_RB 1, #RB L	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-45.52	-13.00	-32.52	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-43.10	-40.00	-3.10	-
3695MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.592G	-53.48	-40.00	-13.48	-
3695MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	87.333k	-54.81	-40.00	-14.81	-
3695MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.81	-40.00	-8.81	-
3695MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.79	-40.00	-13.79	-
3695MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-64.29	-40.00	-24.29	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-43.64	-13.00	-30.64	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.689G	3.69G	100k	300k	RMS	3.68996G	-54.37	-13.00	-41.37	-
3695MHz_RB 1, #RB M	Pass	3.7G	3.701G	100k	300k	RMS	3.70004G	-54.02	-13.00	-41.02	-
3695MHz_RB 1, #RB M	Pass	3.701G	3.72G	100k	300k	RMS	3.7045G	-47.35	-13.00	-34.35	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3695MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-47.46	-40.00	-7.46	-
3695MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.828G	-53.60	-40.00	-13.60	-
3695MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-53.55	-40.00	-13.55	-
3695MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.81	-40.00	-8.81	-
3695MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-50.60	-40.00	-10.60	-
3695MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4725G	-64.51	-40.00	-24.51	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-44.95	-13.00	-31.95	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.689G	3.69G	100k	300k	RMS	3.69G	-52.05	-13.00	-39.05	-
3695MHz_RB 1, #RB H	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-31.35	-13.00	-18.35	-
3695MHz_RB 1, #RB H	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-35.39	-13.00	-22.39	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.49	-40.00	-6.49	-
3695MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.48	-40.00	-13.48	-
Band 48_LTE_10MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3555MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	13.273k	-69.95	-40.00	-29.95	-
3555MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.71	-40.00	-8.71	-
3555MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-50.70	-40.00	-10.70	-
3555MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5265G	-60.08	-40.00	-20.08	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.53G	3.549G	100k	300k	RMS	3.5485G	-28.67	-13.00	-15.67	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.549G	3.55G	100k	300k	RMS	3.54998G	-33.70	-13.00	-20.70	-
3555MHz_RB 50, #RB 0	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-33.39	-13.00	-20.39	-
3555MHz_RB 50, #RB 0	Pass	3.561G	3.72G	100k	300k	RMS	3.5625G	-27.54	-13.00	-14.54	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	6.96103G	-60.33	-40.00	-20.33	-
3555MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.812G	-53.48	-40.00	-13.48	-
3555MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	60.273k	-54.47	-40.00	-14.47	-
3555MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.22	-40.00	-8.22	-
3555MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.50	-40.00	-13.50	-
3555MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-56.39	-40.00	-16.39	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-38.89	-13.00	-25.89	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.549G	3.55G	100k	300k	RMS	3.54999G	-28.33	-13.00	-15.33	-
3555MHz_RB 1, #RB L	Pass	3.56G	3.561G	100k	300k	RMS	3.56002G	-56.46	-13.00	-43.46	-
3555MHz_RB 1, #RB L	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-42.73	-13.00	-29.73	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10227G	-53.35	-40.00	-13.35	-
3555MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.592G	-53.46	-40.00	-13.46	-
3555MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	68.818k	-55.59	-40.00	-15.59	-
3555MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.93	-40.00	-8.93	-
3555MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.96	-40.00	-13.96	-
3555MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-56.11	-40.00	-16.11	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.53G	3.549G	100k	300k	RMS	3.5455G	-45.46	-13.00	-32.46	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.549G	3.55G	100k	300k	RMS	3.54988G	-55.48	-13.00	-42.48	-
3555MHz_RB 1, #RB M	Pass	3.56G	3.561G	100k	300k	RMS	3.56022G	-55.42	-13.00	-42.42	-
3555MHz_RB 1, #RB M	Pass	3.561G	3.72G	100k	300k	RMS	3.5645G	-46.99	-13.00	-33.99	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11137G	-50.82	-40.00	-10.82	-
3555MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.592G	-53.51	-40.00	-13.51	-
3555MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	14.697k	-54.77	-40.00	-14.77	-
3555MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.76	-40.00	-8.76	-
3555MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-51.16	-40.00	-11.16	-
3555MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-57.58	-40.00	-17.58	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-39.43	-13.00	-26.43	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.549G	3.55G	100k	300k	RMS	3.54999G	-55.07	-13.00	-42.07	-
3555MHz_RB 1, #RB H	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-28.77	-13.00	-15.77	-
3555MHz_RB 1, #RB H	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-36.37	-13.00	-23.37	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.11993G	-47.53	-40.00	-7.53	-
3555MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.616G	-53.59	-40.00	-13.59	-
3625MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	13.273k	-73.17	-40.00	-33.17	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.93	-40.00	-8.93	-
3625MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.93	-40.00	-12.93	-
3625MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4915G	-54.53	-40.00	-14.53	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.53G	3.619G	100k	300k	RMS	3.6185G	-36.04	-13.00	-23.04	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-39.32	-13.00	-26.32	-
3625MHz_RB 50, #RB 0	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-39.47	-13.00	-26.47	-
3625MHz_RB 50, #RB 0	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-35.74	-13.00	-22.74	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.75959G	-53.29	-40.00	-13.29	-
3625MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.54	-40.00	-13.54	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	58.848k	-55.68	-40.00	-15.68	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.86	-40.00	-8.86	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.45	-40.00	-13.45	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4835G	-47.61	-40.00	-7.61	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-42.25	-13.00	-29.25	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-28.03	-13.00	-15.03	-
3625MHz_RB 1, #RB L	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-54.59	-13.00	-41.59	-
3625MHz_RB 1, #RB L	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-47.87	-13.00	-34.87	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.75906G	-48.44	-40.00	-8.44	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.584G	-53.45	-40.00	-13.45	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	16.121k	-56.21	-40.00	-16.21	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.55	-40.00	-14.55	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4875G	-64.20	-40.00	-24.20	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-44.37	-13.00	-31.37	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.619G	3.62G	100k	300k	RMS	3.61976G	-54.49	-13.00	-41.49	-
3625MHz_RB 1, #RB M	Pass	3.63G	3.631G	100k	300k	RMS	3.6303G	-54.05	-13.00	-41.05	-
3625MHz_RB 1, #RB M	Pass	3.631G	3.72G	100k	300k	RMS	3.6345G	-48.69	-13.00	-35.69	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-52.89	-40.00	-12.89	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	43.182k	-54.91	-40.00	-14.91	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.30	-40.00	-9.30	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.79	-40.00	-15.79	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4915G	-53.88	-40.00	-13.88	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-40.77	-13.00	-27.77	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-51.74	-13.00	-38.74	-
3625MHz_RB 1, #RB H	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-28.74	-13.00	-15.74	-
3625MHz_RB 1, #RB H	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-36.51	-13.00	-23.51	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.76762G	-48.30	-40.00	-8.30	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.53	-40.00	-13.53	-
3695MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-72.07	-40.00	-32.07	-
3695MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.82	-40.00	-8.82	-
3695MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.60	-40.00	-13.60	-
3695MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5285G	-63.91	-40.00	-23.91	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.53G	3.689G	100k	300k	RMS	3.6885G	-36.01	-13.00	-23.01	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.689G	3.69G	100k	300k	RMS	3.69G	-39.90	-13.00	-26.90	-
3695MHz_RB 50, #RB 0	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-39.18	-13.00	-26.18	-
3695MHz_RB 50, #RB 0	Pass	3.701G	3.72G	100k	300k	RMS	3.7015G	-36.11	-13.00	-23.11	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.82968G	-54.17	-40.00	-14.17	-
3695MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.62G	-53.47	-40.00	-13.47	-
3695MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	97.303k	-56.16	-40.00	-16.16	-
3695MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.12	-40.00	-9.12	-
3695MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.52	-40.00	-13.52	-
3695MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4625G	-64.33	-40.00	-24.33	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-42.47	-13.00	-29.47	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3695MHz_RB 1, #RB L	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-34.19	-13.00	-21.19	-
3695MHz_RB 1, #RB L	Pass	3.7G	3.701G	100k	300k	RMS	3.70002G	-55.22	-13.00	-42.22	-
3695MHz_RB 1, #RB L	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-45.82	-13.00	-32.82	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-45.31	-40.00	-5.31	-
3695MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.55	-40.00	-13.55	-
3695MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	78.788k	-55.67	-40.00	-15.67	-
3695MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.68	-40.00	-8.68	-
3695MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.63	-40.00	-13.63	-
3695MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4525G	-64.03	-40.00	-24.03	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-43.96	-13.00	-30.96	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.689G	3.69G	100k	300k	RMS	3.68936G	-48.20	-13.00	-35.20	-
3695MHz_RB 1, #RB M	Pass	3.7G	3.701G	100k	300k	RMS	3.70005G	-54.56	-13.00	-41.56	-
3695MHz_RB 1, #RB M	Pass	3.701G	3.72G	100k	300k	RMS	3.7045G	-47.16	-13.00	-34.16	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-50.58	-40.00	-10.58	-
3695MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.828G	-53.52	-40.00	-13.52	-
3695MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	57.424k	-56.42	-40.00	-16.42	-
3695MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.99	-40.00	-8.99	-
3695MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.41	-40.00	-12.41	-
3695MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4545G	-64.46	-40.00	-24.46	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-44.26	-13.00	-31.26	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-52.37	-13.00	-39.37	-
3695MHz_RB 1, #RB H	Pass	3.7G	3.701G	100k	300k	RMS	3.70001G	-29.35	-13.00	-16.35	-
3695MHz_RB 1, #RB H	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-36.42	-13.00	-23.42	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-50.03	-40.00	-10.03	-
3695MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.57	-40.00	-13.57	-
Band 48_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3557.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-65.95	-40.00	-25.95	-
3557.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.07	-40.00	-9.07	-
3557.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.97	-40.00	-14.97	-
3557.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5285G	-42.51	-40.00	-2.51	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.53G	3.549G	200k	500k	RMS	3.5475G	-27.55	-13.00	-14.55	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.549G	3.55G	200k	500k	RMS	3.54999G	-29.90	-13.00	-16.90	-
3557.5MHz_RB 75, #RB 0	Pass	3.55G	3.566G	200k	500k	RMS	3.56501G	-30.31	-13.00	-17.31	-
3557.5MHz_RB 75, #RB 0	Pass	3.566G	3.72G	200k	500k	RMS	3.5675G	-27.48	-13.00	-14.48	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11939G	-58.30	-40.00	-18.30	-
3557.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.43	-40.00	-13.43	-
3557.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	87.333k	-52.52	-40.00	-12.52	-
3557.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.23	-40.00	-9.23	-
3557.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	67.62M	-55.47	-40.00	-15.47	-
3557.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-52.99	-40.00	-12.99	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-38.21	-13.00	-25.21	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-29.22	-13.00	-16.22	-
3557.5MHz_RB 1, #RB L	Pass	3.55G	3.566G	200k	500k	RMS	3.56507G	-48.87	-13.00	-35.87	-
3557.5MHz_RB 1, #RB L	Pass	3.566G	3.72G	200k	500k	RMS	3.5715G	-42.45	-13.00	-29.45	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10281G	-45.87	-40.00	-5.87	-
3557.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.46	-40.00	-13.46	-
3557.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	90.182k	-54.00	-40.00	-14.00	-
3557.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.00	-40.00	-9.00	-
3557.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.25	-40.00	-14.25	-
3557.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5125G	-55.01	-40.00	-15.01	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-45.69	-13.00	-32.69	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	500k	RMS	3.54998G	-49.47	-13.00	-36.47	-
3557.5MHz_RB 1, #RB M	Pass	3.55G	3.566G	200k	500k	RMS	3.56535G	-51.93	-13.00	-38.93	-
3557.5MHz_RB 1, #RB M	Pass	3.566G	3.72G	200k	500k	RMS	3.5665G	-48.23	-13.00	-35.23	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3557.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.11672G	-46.37	-40.00	-6.37	-
3557.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.57	-40.00	-13.57	-
3557.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	58.848k	-53.87	-40.00	-13.87	-
3557.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-49.02	-40.00	-9.02	-
3557.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	69.33M	-56.32	-40.00	-16.32	-
3557.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-52.12	-40.00	-12.12	MBW 1M
3557.5MHz_RB 1,#RB H	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-41.77	-13.00	-28.77	MBW 1M
3557.5MHz_RB 1,#RB H	Pass	3.549G	3.55G	200k	500k	RMS	3.54998G	-49.61	-13.00	-36.61	-
3557.5MHz_RB 1,#RB H	Pass	3.565G	3.566G	200k	500k	RMS	3.565G	-27.96	-13.00	-14.96	-
3557.5MHz_RB 1,#RB H	Pass	3.566G	3.72G	200k	500k	RMS	3.5775G	-35.02	-13.00	-22.02	MBW 1M
3557.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.12956G	-49.54	-40.00	-9.54	-
3557.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.41	-40.00	-13.41	-
3625MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.97	-40.00	-28.97	-
3625MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-49.46	-40.00	-9.46	-
3625MHz_RB 75,#RB 0	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.38	-40.00	-14.38	-
3625MHz_RB 75,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4695G	-63.09	-40.00	-23.09	MBW 1M
3625MHz_RB 75,#RB 0	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-33.62	-13.00	-20.62	MBW 1M
3625MHz_RB 75,#RB 0	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-31.84	-13.00	-18.84	-
3625MHz_RB 75,#RB 0	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6325G	-31.61	-13.00	-18.61	-
3625MHz_RB 75,#RB 0	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-34.68	-13.00	-21.68	MBW 1M
3625MHz_RB 75,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24779G	-55.51	-40.00	-15.51	-
3625MHz_RB 75,#RB 0	Pass	8G	40G	1M	3M	RMS	39.588G	-53.64	-40.00	-13.64	-
3625MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.333k	-53.58	-40.00	-13.58	-
3625MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.30	-40.00	-9.30	-
3625MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	3.3474G	-54.64	-40.00	-14.64	-
3625MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.04	-40.00	-24.04	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.53G	3.6165G	200k	500k	RMS	3.6115G	-40.57	-13.00	-27.57	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-29.52	-13.00	-16.52	-
3625MHz_RB 1,#RB L	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63254G	-49.64	-13.00	-36.64	-
3625MHz_RB 1,#RB L	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-45.41	-13.00	-32.41	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.23816G	-41.25	-40.00	-1.25	-
3625MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.824G	-53.51	-40.00	-13.51	-
3625MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	87.333k	-54.08	-40.00	-14.08	-
3625MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-49.29	-40.00	-9.29	-
3625MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.89	-40.00	-15.89	-
3625MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.76	-40.00	-23.76	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-44.08	-13.00	-31.08	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-50.85	-13.00	-37.85	-
3625MHz_RB 1,#RB M	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63316G	-53.90	-13.00	-40.90	-
3625MHz_RB 1,#RB M	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-47.22	-13.00	-34.22	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.94	-40.00	-3.94	-
3625MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.592G	-53.43	-40.00	-13.43	-
3625MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	87.333k	-54.63	-40.00	-14.63	-
3625MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.35	-40.00	-9.35	-
3625MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.98	-40.00	-14.98	-
3625MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5085G	-64.34	-40.00	-24.34	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.53G	3.6165G	200k	500k	RMS	3.6055G	-45.59	-13.00	-32.59	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-50.99	-13.00	-37.99	-
3625MHz_RB 1,#RB H	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6325G	-28.39	-13.00	-15.39	-
3625MHz_RB 1,#RB H	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-32.79	-13.00	-19.79	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.26438G	-42.93	-40.00	-2.93	-
3625MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.43	-40.00	-13.43	-
3692.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.17	-40.00	-28.17	-
3692.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-49.06	-40.00	-9.06	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3692.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.28	-40.00	-15.28	-
3692.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-61.92	-40.00	-21.92	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-33.89	-13.00	-20.89	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.684G	3.685G	200k	500k	RMS	3.68498G	-31.05	-13.00	-18.05	-
3692.5MHz_RB 75, #RB 0	Pass	3.7G	3.701G	200k	500k	RMS	3.70001G	-30.99	-13.00	-17.99	-
3692.5MHz_RB 75, #RB 0	Pass	3.701G	3.72G	200k	500k	RMS	3.7015G	-34.18	-13.00	-21.18	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-44.90	-40.00	-4.90	-
3692.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.56	-40.00	-13.56	-
3692.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	58.848k	-53.16	-40.00	-13.16	-
3692.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.46	-40.00	-9.46	-
3692.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.4158G	-52.68	-40.00	-12.68	-
3692.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4595G	-64.15	-40.00	-24.15	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-38.96	-13.00	-25.96	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.684G	3.685G	200k	500k	RMS	3.685G	-28.93	-13.00	-15.93	-
3692.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	500k	RMS	3.70004G	-49.81	-13.00	-36.81	-
3692.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-45.23	-13.00	-32.23	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-40.61	-40.00	-0.61	-
3692.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-
3692.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	71.667k	-52.70	-40.00	-12.70	-
3692.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-48.12	-40.00	-8.12	-
3692.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-56.41	-40.00	-16.41	-
3692.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4555G	-64.08	-40.00	-24.08	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-45.00	-13.00	-32.00	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.684G	3.685G	200k	500k	RMS	3.685G	-50.84	-13.00	-37.84	-
3692.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-52.68	-13.00	-39.68	-
3692.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	500k	RMS	3.7025G	-47.80	-13.00	-34.80	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38689G	-44.72	-40.00	-4.72	-
3692.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.592G	-53.51	-40.00	-13.51	-
3692.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	111.545k	-52.97	-40.00	-12.97	-
3692.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.974M	-49.47	-40.00	-9.47	-
3692.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.70	-40.00	-15.70	-
3692.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4505G	-64.29	-40.00	-24.29	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.53G	3.684G	200k	500k	RMS	3.6735G	-45.49	-13.00	-32.49	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-50.56	-13.00	-37.56	-
3692.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-28.83	-13.00	-15.83	-
3692.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-33.89	-13.00	-20.89	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-43.59	-40.00	-3.59	-
3692.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.62G	-53.53	-40.00	-13.53	-
Band 48_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3557.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.55	-40.00	-29.55	-
3557.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	5.276M	-48.96	-40.00	-8.96	-
3557.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.12	-40.00	-18.12	-
3557.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-43.25	-40.00	-3.25	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.53G	3.549G	200k	500k	RMS	3.5475G	-26.73	-13.00	-13.73	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-31.74	-13.00	-18.74	-
3557.5MHz_RB 75, #RB 0	Pass	3.55G	3.566G	200k	500k	RMS	3.56502G	-32.08	-13.00	-19.08	-
3557.5MHz_RB 75, #RB 0	Pass	3.566G	3.72G	200k	500k	RMS	3.5675G	-26.56	-13.00	-13.56	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11565G	-58.41	-40.00	-18.41	-
3557.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.616G	-53.48	-40.00	-13.48	-
3557.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-52.82	-40.00	-12.82	-
3557.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.974M	-49.83	-40.00	-9.83	-
3557.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-54.89	-40.00	-14.89	-
3557.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-53.13	-40.00	-13.13	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-39.27	-13.00	-26.27	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3557.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-30.25	-13.00	-17.25	-
3557.5MHz_RB 1, #RB L	Pass	3.565G	3.566G	200k	500k	RMS	3.56505G	-53.97	-13.00	-40.97	-
3557.5MHz_RB 1, #RB L	Pass	3.566G	3.72G	200k	500k	RMS	3.5715G	-43.69	-13.00	-30.69	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10281G	-49.83	-40.00	-9.83	-
3557.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.58	-40.00	-13.58	-
3557.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	64.545k	-52.13	-40.00	-12.13	-
3557.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.80	-40.00	-9.80	-
3557.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.03	-40.00	-18.03	-
3557.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5125G	-54.42	-40.00	-14.42	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-45.90	-13.00	-32.90	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	500k	RMS	3.54999G	-50.30	-13.00	-37.30	-
3557.5MHz_RB 1, #RB M	Pass	3.565G	3.566G	200k	500k	RMS	3.56535G	-52.43	-13.00	-39.43	-
3557.5MHz_RB 1, #RB M	Pass	3.566G	3.72G	200k	500k	RMS	3.5665G	-48.17	-13.00	-35.17	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11672G	-47.23	-40.00	-7.23	-
3557.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.52	-40.00	-13.52	-
3557.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	61.697k	-53.49	-40.00	-13.49	-
3557.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	5.276M	-50.03	-40.00	-10.03	-
3557.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.29439G	-57.88	-40.00	-17.88	-
3557.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-50.55	-40.00	-10.55	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-40.69	-13.00	-27.69	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	500k	RMS	3.54994G	-53.32	-13.00	-40.32	-
3557.5MHz_RB 1, #RB H	Pass	3.565G	3.566G	200k	500k	RMS	3.565G	-27.37	-13.00	-14.37	-
3557.5MHz_RB 1, #RB H	Pass	3.566G	3.72G	200k	500k	RMS	3.5775G	-35.38	-13.00	-22.38	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.12956G	-46.70	-40.00	-6.70	-
3557.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.852G	-53.52	-40.00	-13.52	-
3625MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.04	-40.00	-31.04	-
3625MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.41	-40.00	-9.41	-
3625MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.73	-40.00	-19.73	-
3625MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4605G	-62.75	-40.00	-22.75	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-31.64	-13.00	-18.64	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-34.81	-13.00	-21.81	-
3625MHz_RB 75, #RB 0	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63251G	-34.89	-13.00	-21.89	-
3625MHz_RB 75, #RB 0	Pass	3.6335G	3.72G	200k	500k	RMS	3.636G	-32.83	-13.00	-19.83	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24886G	-58.36	-40.00	-18.36	-
3625MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.856G	-53.55	-40.00	-13.55	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-54.55	-40.00	-14.55	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.89	-40.00	-8.89	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.3474G	-54.75	-40.00	-14.75	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4965G	-64.26	-40.00	-24.26	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6165G	200k	500k	RMS	3.6115G	-41.38	-13.00	-28.38	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-29.97	-13.00	-16.97	-
3625MHz_RB 1, #RB L	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6326G	-57.22	-13.00	-44.22	-
3625MHz_RB 1, #RB L	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-46.45	-13.00	-33.45	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23763G	-46.30	-40.00	-6.30	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.59	-40.00	-13.59	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	93.03k	-54.91	-40.00	-14.91	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.56	-40.00	-9.56	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-57.26	-40.00	-17.26	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.75	-40.00	-23.75	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-43.96	-13.00	-30.96	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-51.25	-13.00	-38.25	-
3625MHz_RB 1, #RB M	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63283G	-54.13	-13.00	-41.13	-
3625MHz_RB 1, #RB M	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-47.85	-13.00	-34.85	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-45.06	-40.00	-5.06	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.848G	-53.59	-40.00	-13.59	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.88	-40.00	-14.88	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.673M	-49.86	-40.00	-9.86	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36108G	-55.80	-40.00	-15.80	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5225G	-63.75	-40.00	-23.75	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6165G	200k	500k	RMS	3.6055G	-44.46	-13.00	-31.46	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61745G	-56.80	-13.00	-43.80	-
3625MHz_RB 1, #RB H	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63251G	-30.44	-13.00	-17.44	-
3625MHz_RB 1, #RB H	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-35.26	-13.00	-22.26	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26438G	-45.99	-40.00	-5.99	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.44	-40.00	-13.44	-
3692.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.78	-40.00	-29.78	-
3692.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-49.25	-40.00	-9.25	-
3692.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-56.48	-40.00	-16.48	-
3692.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4525G	-64.23	-40.00	-24.23	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-31.95	-13.00	-18.95	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-35.20	-13.00	-22.20	-
3692.5MHz_RB 75, #RB 0	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-34.61	-13.00	-21.61	-
3692.5MHz_RB 75, #RB 0	Pass	3.701G	3.72G	200k	500k	RMS	3.7025G	-33.42	-13.00	-20.42	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-49.06	-40.00	-9.06	-
3692.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.828G	-53.49	-40.00	-13.49	-
3692.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	64.545k	-53.28	-40.00	-13.28	-
3692.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.36	-40.00	-9.36	-
3692.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.4158G	-54.31	-40.00	-14.31	-
3692.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4785G	-64.23	-40.00	-24.23	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-41.28	-13.00	-28.28	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.684G	3.685G	200k	500k	RMS	3.685G	-30.32	-13.00	-17.32	-
3692.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	500k	RMS	3.70003G	-56.98	-13.00	-43.98	-
3692.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-45.76	-13.00	-32.76	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-44.72	-40.00	-4.72	-
3692.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-
3692.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	61.697k	-53.75	-40.00	-13.75	-
3692.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.84	-40.00	-9.84	-
3692.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-56.86	-40.00	-16.86	-
3692.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-63.72	-40.00	-23.72	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-43.64	-13.00	-30.64	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.684G	3.685G	200k	500k	RMS	3.684G	-49.20	-13.00	-36.20	-
3692.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	500k	RMS	3.70033G	-52.49	-13.00	-39.49	-
3692.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	500k	RMS	3.7015G	-47.31	-13.00	-34.31	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38689G	-47.21	-40.00	-7.21	-
3692.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.54	-40.00	-13.54	-
3692.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.32	-40.00	-14.32	-
3692.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-49.62	-40.00	-9.62	-
3692.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.58	-40.00	-15.58	-
3692.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4505G	-64.25	-40.00	-24.25	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-46.15	-13.00	-33.15	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.684G	3.685G	200k	500k	RMS	3.68498G	-55.60	-13.00	-42.60	-
3692.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	500k	RMS	3.70001G	-30.81	-13.00	-17.81	-
3692.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-34.93	-13.00	-21.93	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-48.84	-40.00	-8.84	-
3692.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
Band 48_LTE_15MHz_Nss1, 64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3557.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.61	-40.00	-29.61	-
3557.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-49.13	-40.00	-9.13	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3557.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	161.67M	-56.72	-40.00	-16.72	-
3557.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.95	-40.00	-2.95	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-27.73	-13.00	-14.73	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-32.25	-13.00	-19.25	-
3557.5MHz_RB 75, #RB 0	Pass	3.565G	3.566G	200k	500k	RMS	3.56504G	-32.61	-13.00	-19.61	-
3557.5MHz_RB 75, #RB 0	Pass	3.566G	3.72G	200k	500k	RMS	3.5675G	-26.39	-13.00	-13.39	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11511G	-59.43	-40.00	-19.43	-
3557.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.848G	-53.55	-40.00	-13.55	-
3557.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	91.606k	-53.85	-40.00	-13.85	-
3557.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.69	-40.00	-8.69	-
3557.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	149.7M	-50.39	-40.00	-10.39	-
3557.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-58.37	-40.00	-18.37	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-40.37	-13.00	-27.37	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-31.27	-13.00	-18.27	-
3557.5MHz_RB 1, #RB L	Pass	3.565G	3.566G	200k	500k	RMS	3.56503G	-56.12	-13.00	-43.12	-
3557.5MHz_RB 1, #RB L	Pass	3.566G	3.72G	200k	500k	RMS	3.5715G	-42.24	-13.00	-29.24	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10334G	-49.48	-40.00	-9.48	-
3557.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.50	-40.00	-13.50	-
3557.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	97.303k	-55.12	-40.00	-15.12	-
3557.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-48.84	-40.00	-8.84	-
3557.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-53.70	-40.00	-13.70	-
3557.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5125G	-57.02	-40.00	-17.02	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-45.70	-13.00	-32.70	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-51.62	-13.00	-38.62	-
3557.5MHz_RB 1, #RB M	Pass	3.565G	3.566G	200k	500k	RMS	3.56526G	-54.05	-13.00	-41.05	-
3557.5MHz_RB 1, #RB M	Pass	3.566G	3.72G	200k	500k	RMS	3.5665G	-48.77	-13.00	-35.77	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11672G	-48.09	-40.00	-8.09	-
3557.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-
3557.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	78.788k	-54.68	-40.00	-14.68	-
3557.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.72	-40.00	-8.72	-
3557.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-54.76	-40.00	-14.76	-
3557.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-56.15	-40.00	-16.15	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-40.19	-13.00	-27.19	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	500k	RMS	3.54989G	-55.70	-13.00	-42.70	-
3557.5MHz_RB 1, #RB H	Pass	3.565G	3.566G	200k	500k	RMS	3.565G	-29.50	-13.00	-16.50	-
3557.5MHz_RB 1, #RB H	Pass	3.566G	3.72G	200k	500k	RMS	3.5775G	-36.95	-13.00	-23.95	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.12956G	-49.22	-40.00	-9.22	-
3557.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.6G	-53.52	-40.00	-13.52	-
3625MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-73.48	-40.00	-33.48	-
3625MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-49.58	-40.00	-9.58	-
3625MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-56.16	-40.00	-16.16	-
3625MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4875G	-62.93	-40.00	-22.93	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.53G	3.6165G	200k	500k	RMS	3.6155G	-34.97	-13.00	-21.97	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-39.02	-13.00	-26.02	-
3625MHz_RB 75, #RB 0	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6325G	-39.13	-13.00	-26.13	-
3625MHz_RB 75, #RB 0	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-34.67	-13.00	-21.67	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-57.75	-40.00	-17.75	-
3625MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.816G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	90.182k	-55.10	-40.00	-15.10	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.13	-40.00	-9.13	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	72.75M	-56.50	-40.00	-16.50	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5045G	-63.95	-40.00	-23.95	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6165G	200k	500k	RMS	3.6115G	-43.02	-13.00	-30.02	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-31.29	-13.00	-18.29	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB L	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63257G	-58.38	-13.00	-45.38	-
3625MHz_RB 1, #RB L	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-47.33	-13.00	-34.33	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23816G	-44.35	-40.00	-4.35	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.616G	-53.49	-40.00	-13.49	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.606k	-56.06	-40.00	-16.06	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.76	-40.00	-9.76	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-55.93	-40.00	-15.93	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.31	-40.00	-23.31	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-45.22	-13.00	-32.22	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-51.54	-13.00	-38.54	-
3625MHz_RB 1, #RB M	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63283G	-54.25	-13.00	-41.25	-
3625MHz_RB 1, #RB M	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-48.58	-13.00	-35.58	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-44.42	-40.00	-4.42	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.53	-40.00	-13.53	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	90.182k	-55.30	-40.00	-15.30	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.321M	-49.37	-40.00	-9.37	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-56.43	-40.00	-16.43	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-64.16	-40.00	-24.16	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6165G	200k	500k	RMS	3.6055G	-45.56	-13.00	-32.56	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-58.49	-13.00	-45.49	-
3625MHz_RB 1, #RB H	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63251G	-31.78	-13.00	-18.78	-
3625MHz_RB 1, #RB H	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-36.42	-13.00	-23.42	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26491G	-48.07	-40.00	-8.07	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.54	-40.00	-13.54	-
3692.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-72.85	-40.00	-32.85	-
3692.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-48.89	-40.00	-8.89	-
3692.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.82	-40.00	-14.82	-
3692.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-63.66	-40.00	-23.66	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-33.79	-13.00	-20.79	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.684G	3.685G	200k	500k	RMS	3.68498G	-38.49	-13.00	-25.49	-
3692.5MHz_RB 75, #RB 0	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-37.60	-13.00	-24.60	-
3692.5MHz_RB 75, #RB 0	Pass	3.701G	3.72G	200k	500k	RMS	3.7025G	-33.57	-13.00	-20.57	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-47.72	-40.00	-7.72	-
3692.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.832G	-53.52	-40.00	-13.52	-
3692.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	14.697k	-55.29	-40.00	-15.29	-
3692.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.02M	-48.52	-40.00	-8.52	-
3692.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	74.46M	-55.80	-40.00	-15.80	-
3692.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4705G	-65.03	-40.00	-25.03	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-41.86	-13.00	-28.86	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-29.96	-13.00	-16.96	-
3692.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	500k	RMS	3.70002G	-57.88	-13.00	-44.88	-
3692.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	500k	RMS	3.7055G	-46.43	-13.00	-33.43	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-46.01	-40.00	-6.01	-
3692.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.44	-40.00	-13.44	-
3692.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	78.788k	-55.17	-40.00	-15.17	-
3692.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3692.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.91	-40.00	-15.91	-
3692.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.80	-40.00	-24.80	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-49.01	-13.00	-36.01	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.684G	3.685G	200k	500k	RMS	3.68496G	-51.01	-13.00	-38.01	-
3692.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	500k	RMS	3.7003G	-53.37	-13.00	-40.37	-
3692.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	500k	RMS	3.7015G	-48.76	-13.00	-35.76	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38689G	-45.99	-40.00	-5.99	-
3692.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.584G	-53.60	-40.00	-13.60	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3692.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	90.182k	-54.32	-40.00	-14.32	-
3692.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.77	-40.00	-8.77	-
3692.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.63	-40.00	-14.63	-
3692.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4565G	-64.87	-40.00	-24.87	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-45.11	-13.00	-32.11	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-57.65	-13.00	-44.65	-
3692.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	500k	RMS	3.70002G	-30.82	-13.00	-17.82	-
3692.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-36.19	-13.00	-23.19	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-46.14	-40.00	-6.14	-
3692.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.584G	-53.44	-40.00	-13.44	-
Band 48_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3560MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-67.36	-40.00	-27.36	-
3560MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.74	-40.00	-8.74	-
3560MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.93	-40.00	-14.93	-
3560MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-42.53	-40.00	-2.53	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-29.36	-13.00	-16.36	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.549G	3.55G	200k	1M	RMS	3.54998G	-31.77	-13.00	-18.77	-
3560MHz_RB 100, #RB 0	Pass	3.57G	3.571G	200k	1M	RMS	3.57002G	-32.93	-13.00	-19.93	-
3560MHz_RB 100, #RB 0	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-29.34	-13.00	-16.34	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.82807G	-58.27	-40.00	-18.27	-
3560MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.844G	-53.45	-40.00	-13.45	-
3560MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-52.46	-40.00	-12.46	-
3560MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.23	-40.00	-9.23	-
3560MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-49.75	-40.00	-9.75	-
3560MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-48.79	-40.00	-8.79	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-38.35	-13.00	-25.35	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	1M	RMS	3.54999G	-31.97	-13.00	-18.97	-
3560MHz_RB 1, #RB L	Pass	3.57G	3.571G	200k	1M	RMS	3.57003G	-55.96	-13.00	-42.96	-
3560MHz_RB 1, #RB L	Pass	3.571G	3.72G	200k	1M	RMS	3.5785G	-44.31	-13.00	-31.31	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.827G	-45.79	-40.00	-5.79	-
3560MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.812G	-53.41	-40.00	-13.41	-
3560MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	110.121k	-54.58	-40.00	-14.58	-
3560MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.51	-40.00	-9.51	-
3560MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-55.73	-40.00	-15.73	-
3560MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5155G	-55.04	-40.00	-15.04	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	1M	RMS	3.5415G	-51.30	-13.00	-38.30	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	1M	RMS	3.54998G	-54.92	-13.00	-41.92	-
3560MHz_RB 1, #RB M	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-54.54	-13.00	-41.54	-
3560MHz_RB 1, #RB M	Pass	3.571G	3.72G	200k	1M	RMS	3.5795G	-49.74	-13.00	-36.74	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.12153G	-47.25	-40.00	-7.25	-
3560MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-
3560MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	105.848k	-52.85	-40.00	-12.85	-
3560MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.24	-40.00	-9.24	-
3560MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-54.52	-40.00	-14.52	-
3560MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-51.96	-40.00	-11.96	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.22	-13.00	-27.22	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	1M	RMS	3.54983G	-55.17	-13.00	-42.17	-
3560MHz_RB 1, #RB H	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-31.69	-13.00	-18.69	-
3560MHz_RB 1, #RB H	Pass	3.571G	3.72G	200k	1M	RMS	3.5875G	-35.31	-13.00	-22.31	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.13919G	-47.02	-40.00	-7.02	-
3560MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.39	-40.00	-13.39	-
3625MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.59	-40.00	-29.59	-
3625MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.33	-40.00	-9.33	-
3625MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	74.46M	-55.45	-40.00	-15.45	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4975G	-59.77	-40.00	-19.77	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-35.26	-13.00	-22.26	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.614G	3.615G	200k	1M	RMS	3.61499G	-34.14	-13.00	-21.14	-
3625MHz_RB 100, #RB 0	Pass	3.635G	3.636G	200k	1M	RMS	3.63501G	-34.17	-13.00	-21.17	-
3625MHz_RB 100, #RB 0	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-35.28	-13.00	-22.28	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-53.58	-40.00	-13.58	-
3625MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-53.52	-40.00	-13.52	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.40	-40.00	-9.40	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.34569G	-51.11	-40.00	-11.11	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4625G	-63.68	-40.00	-23.68	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-39.18	-13.00	-26.18	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.614G	3.615G	200k	1M	RMS	3.615G	-33.48	-13.00	-20.48	-
3625MHz_RB 1, #RB L	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-54.39	-13.00	-41.39	-
3625MHz_RB 1, #RB L	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-46.81	-13.00	-33.81	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23335G	-42.46	-40.00	-2.46	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.824G	-53.47	-40.00	-13.47	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	90.182k	-55.75	-40.00	-15.75	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.24	-40.00	-9.24	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-56.94	-40.00	-16.94	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4585G	-64.27	-40.00	-24.27	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.614G	200k	1M	RMS	3.6065G	-49.85	-13.00	-36.85	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.614G	3.615G	200k	1M	RMS	3.61497G	-54.23	-13.00	-41.23	-
3625MHz_RB 1, #RB M	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-53.94	-13.00	-40.94	-
3625MHz_RB 1, #RB M	Pass	3.636G	3.72G	200k	1M	RMS	3.6445G	-49.93	-13.00	-36.93	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.17	-40.00	-3.17	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.584G	-53.54	-40.00	-13.54	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-53.94	-40.00	-13.94	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.34	-40.00	-9.34	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36279G	-52.45	-40.00	-12.45	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-63.40	-40.00	-23.40	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.614G	200k	1M	RMS	3.5985G	-43.55	-13.00	-30.55	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.614G	3.615G	200k	1M	RMS	3.61497G	-53.88	-13.00	-40.88	-
3625MHz_RB 1, #RB H	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-33.66	-13.00	-20.66	-
3625MHz_RB 1, #RB H	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-34.98	-13.00	-21.98	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26919G	-44.96	-40.00	-4.96	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.6G	-53.49	-40.00	-13.49	-
3690MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.47	-40.00	-28.47	-
3690MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-49.11	-40.00	-9.11	-
3690MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	71.04M	-56.13	-40.00	-16.13	-
3690MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-63.05	-40.00	-23.05	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.53G	3.679G	200k	1M	RMS	3.6775G	-34.76	-13.00	-21.76	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-34.52	-13.00	-21.52	-
3690MHz_RB 100, #RB 0	Pass	3.7G	3.701G	200k	1M	RMS	3.70002G	-34.62	-13.00	-21.62	-
3690MHz_RB 100, #RB 0	Pass	3.701G	3.72G	200k	1M	RMS	3.7015G	-33.99	-13.00	-20.99	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.73445G	-41.10	-40.00	-1.10	-
3690MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.592G	-53.58	-40.00	-13.58	-
3690MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	110.121k	-54.03	-40.00	-14.03	-
3690MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.02M	-49.30	-40.00	-9.30	-
3690MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41067G	-51.38	-40.00	-11.38	-
3690MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.04	-40.00	-24.04	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-39.98	-13.00	-26.98	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-32.27	-13.00	-19.27	-
3690MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	1M	RMS	3.70002G	-52.89	-13.00	-39.89	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3690MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-46.03	-13.00	-33.03	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.36335G	-41.19	-40.00	-1.19	-
3690MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.86G	-53.55	-40.00	-13.55	-
3690MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	105.848k	-55.39	-40.00	-15.39	-
3690MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.26	-40.00	-9.26	-
3690MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-57.36	-40.00	-17.36	-
3690MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-64.43	-40.00	-24.43	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.53G	3.679G	200k	1M	RMS	3.6715G	-51.90	-13.00	-38.90	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.679G	3.68G	200k	1M	RMS	3.67998G	-55.24	-13.00	-42.24	-
3690MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	1M	RMS	3.70008G	-54.35	-13.00	-41.35	-
3690MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	1M	RMS	3.7185G	-49.99	-13.00	-36.99	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38154G	-45.13	-40.00	-5.13	-
3690MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.43	-40.00	-13.43	-
3690MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-52.94	-40.00	-12.94	-
3690MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.92	-40.00	-8.92	-
3690MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42777G	-50.39	-40.00	-10.39	-
3690MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-63.75	-40.00	-23.75	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-46.12	-13.00	-33.12	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.679G	3.68G	200k	1M	RMS	3.67996G	-52.51	-13.00	-39.51	-
3690MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	1M	RMS	3.70001G	-31.97	-13.00	-18.97	-
3690MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-34.18	-13.00	-21.18	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.3992G	-47.76	-40.00	-7.76	-
3690MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.856G	-53.57	-40.00	-13.57	-
Band 48_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3560MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.25	-40.00	-28.25	-
3560MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-48.62	-40.00	-8.62	-
3560MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	171.93M	-54.98	-40.00	-14.98	-
3560MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-40.94	-40.00	-0.94	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-28.41	-13.00	-15.41	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.549G	3.55G	200k	1M	RMS	3.55G	-33.07	-13.00	-20.07	-
3560MHz_RB 100, #RB 0	Pass	3.57G	3.571G	200k	1M	RMS	3.57013G	-33.56	-13.00	-20.56	-
3560MHz_RB 100, #RB 0	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-27.95	-13.00	-14.95	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.84412G	-59.49	-40.00	-19.49	-
3560MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.588G	-53.56	-40.00	-13.56	-
3560MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	77.364k	-52.39	-40.00	-12.39	-
3560MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.42	-40.00	-9.42	-
3560MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-52.24	-40.00	-12.24	-
3560MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-48.43	-40.00	-8.43	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-39.55	-13.00	-26.55	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	1M	RMS	3.54999G	-32.22	-13.00	-19.22	-
3560MHz_RB 1, #RB L	Pass	3.57G	3.571G	200k	1M	RMS	3.57004G	-58.48	-13.00	-45.48	-
3560MHz_RB 1, #RB L	Pass	3.571G	3.72G	200k	1M	RMS	3.5785G	-42.74	-13.00	-29.74	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.827G	-46.05	-40.00	-6.05	-
3560MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.86G	-53.49	-40.00	-13.49	-
3560MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	88.758k	-53.47	-40.00	-13.47	-
3560MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.56	-40.00	-8.56	-
3560MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.13	-40.00	-14.13	-
3560MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5155G	-55.16	-40.00	-15.16	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-51.93	-13.00	-38.93	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	1M	RMS	3.54998G	-55.30	-13.00	-42.30	-
3560MHz_RB 1, #RB M	Pass	3.57G	3.571G	200k	1M	RMS	3.57019G	-55.12	-13.00	-42.12	-
3560MHz_RB 1, #RB M	Pass	3.571G	3.72G	200k	1M	RMS	3.5775G	-51.65	-13.00	-38.65	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.12153G	-48.53	-40.00	-8.53	-
3560MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.604G	-53.50	-40.00	-13.50	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3560MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	27.515k	-54.07	-40.00	-14.07	-
3560MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.29	-40.00	-8.29	-
3560MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-54.88	-40.00	-14.88	-
3560MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-51.65	-40.00	-11.65	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.24	-13.00	-27.24	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	1M	RMS	3.54977G	-57.76	-13.00	-44.76	-
3560MHz_RB 1, #RB H	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-32.47	-13.00	-19.47	-
3560MHz_RB 1, #RB H	Pass	3.571G	3.72G	200k	1M	RMS	3.5875G	-36.31	-13.00	-23.31	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.84519G	-46.43	-40.00	-6.43	-
3560MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.40	-40.00	-13.40	-
3625MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.55	-40.00	-31.55	-
3625MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.48	-40.00	-8.48	-
3625MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	74.46M	-54.68	-40.00	-14.68	-
3625MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5095G	-62.05	-40.00	-22.05	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.53G	3.614G	200k	1M	RMS	3.6115G	-34.92	-13.00	-21.92	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.614G	3.615G	200k	1M	RMS	3.61495G	-37.38	-13.00	-24.38	-
3625MHz_RB 100, #RB 0	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-37.56	-13.00	-24.56	-
3625MHz_RB 100, #RB 0	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-34.58	-13.00	-21.58	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72161G	-55.25	-40.00	-15.25	-
3625MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.808G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	38.909k	-54.50	-40.00	-14.50	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.05	-40.00	-9.05	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.34569G	-51.71	-40.00	-11.71	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4625G	-63.54	-40.00	-23.54	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-40.70	-13.00	-27.70	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.614G	3.615G	200k	1M	RMS	3.615G	-30.33	-13.00	-17.33	-
3625MHz_RB 1, #RB L	Pass	3.635G	3.636G	200k	1M	RMS	3.63501G	-55.43	-13.00	-42.43	-
3625MHz_RB 1, #RB L	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-46.75	-13.00	-33.75	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23335G	-45.79	-40.00	-5.79	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.50	-40.00	-13.50	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	46.03k	-54.96	-40.00	-14.96	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.87	-40.00	-14.87	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4685G	-64.18	-40.00	-24.18	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-52.82	-13.00	-39.82	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.614G	3.615G	200k	1M	RMS	3.61493G	-55.84	-13.00	-42.84	-
3625MHz_RB 1, #RB M	Pass	3.635G	3.636G	200k	1M	RMS	3.63507G	-55.52	-13.00	-42.52	-
3625MHz_RB 1, #RB M	Pass	3.636G	3.72G	200k	1M	RMS	3.6435G	-51.52	-13.00	-38.52	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-45.22	-40.00	-5.22	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.46	-40.00	-13.46	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	77.364k	-54.71	-40.00	-14.71	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.34	-40.00	-9.34	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36279G	-51.55	-40.00	-11.55	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5255G	-64.18	-40.00	-24.18	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-44.43	-13.00	-31.43	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.614G	3.615G	200k	1M	RMS	3.61499G	-57.50	-13.00	-44.50	-
3625MHz_RB 1, #RB H	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-31.87	-13.00	-18.87	-
3625MHz_RB 1, #RB H	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-35.96	-13.00	-22.96	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26919G	-44.99	-40.00	-4.99	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.43	-40.00	-13.43	-
3690MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	11.848k	-70.59	-40.00	-30.59	-
3690MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.11	-40.00	-9.11	-
3690MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.97	-40.00	-15.97	-
3690MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.02	-40.00	-24.02	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3690MHz_RB 100, #RB 0	Pass	3.53G	3.679G	200k	1M	RMS	3.6785G	-34.26	-13.00	-21.26	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.679G	3.68G	200k	1M	RMS	3.68G	-37.63	-13.00	-24.63	-
3690MHz_RB 100, #RB 0	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-37.35	-13.00	-24.35	-
3690MHz_RB 100, #RB 0	Pass	3.701G	3.72G	200k	1M	RMS	3.7015G	-33.85	-13.00	-20.85	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72803G	-41.39	-40.00	-1.39	-
3690MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.86G	-53.55	-40.00	-13.55	-
3690MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	88.758k	-54.28	-40.00	-14.28	-
3690MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.10	-40.00	-9.10	-
3690MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41067G	-50.80	-40.00	-10.80	-
3690MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.28	-40.00	-24.28	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-39.89	-13.00	-26.89	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-32.72	-13.00	-19.72	-
3690MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-56.08	-13.00	-43.08	-
3690MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	1M	RMS	3.7075G	-46.17	-13.00	-33.17	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.36335G	-43.98	-40.00	-3.98	-
3690MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.612G	-53.36	-40.00	-13.36	-
3690MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	27.515k	-53.58	-40.00	-13.58	-
3690MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.33	-40.00	-9.33	-
3690MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-56.43	-40.00	-16.43	-
3690MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4615G	-64.33	-40.00	-24.33	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.53G	3.679G	200k	1M	RMS	3.6785G	-53.35	-13.00	-40.35	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.679G	3.68G	200k	1M	RMS	3.68G	-56.03	-13.00	-43.03	-
3690MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	1M	RMS	3.70001G	-55.87	-13.00	-42.87	-
3690MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	1M	RMS	3.7085G	-51.81	-13.00	-38.81	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38154G	-43.49	-40.00	-3.49	-
3690MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.55	-40.00	-13.55	-
3690MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	77.364k	-54.00	-40.00	-14.00	-
3690MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.56	-40.00	-9.56	-
3690MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42777G	-51.75	-40.00	-11.75	-
3690MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.40	-40.00	-24.40	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-44.61	-13.00	-31.61	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-56.92	-13.00	-43.92	-
3690MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-30.49	-13.00	-17.49	-
3690MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-34.97	-13.00	-21.97	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.3992G	-44.58	-40.00	-4.58	-
3690MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.836G	-53.54	-40.00	-13.54	-
Band 48_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3560MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.10	-40.00	-31.10	-
3560MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-48.94	-40.00	-8.94	-
3560MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-54.10	-40.00	-14.10	-
3560MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.14	-40.00	-2.14	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-28.99	-13.00	-15.99	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.549G	3.55G	200k	1M	RMS	3.54994G	-33.35	-13.00	-20.35	-
3560MHz_RB 100, #RB 0	Pass	3.57G	3.571G	200k	1M	RMS	3.57018G	-33.52	-13.00	-20.52	-
3560MHz_RB 100, #RB 0	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-28.52	-13.00	-15.52	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.84412G	-59.88	-40.00	-19.88	-
3560MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.58	-40.00	-13.58	-
3560MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-54.75	-40.00	-14.75	-
3560MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.39	-40.00	-9.39	-
3560MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-54.17	-40.00	-14.17	-
3560MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-49.07	-40.00	-9.07	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.93	-13.00	-27.93	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	1M	RMS	3.55G	-33.87	-13.00	-20.87	-
3560MHz_RB 1, #RB L	Pass	3.57G	3.571G	200k	1M	RMS	3.57002G	-58.64	-13.00	-45.64	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3560MHz_RB 1, #RB L	Pass	3.571G	3.72G	200k	1M	RMS	3.5785G	-40.77	-13.00	-27.77	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.827G	-48.64	-40.00	-8.64	-
3560MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.628G	-53.55	-40.00	-13.55	-
3560MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	60.273k	-54.08	-40.00	-14.08	-
3560MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.89	-40.00	-8.89	-
3560MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.88	-40.00	-15.88	-
3560MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5155G	-55.38	-40.00	-15.38	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-52.26	-13.00	-39.26	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	1M	RMS	3.5499G	-56.02	-13.00	-43.02	-
3560MHz_RB 1, #RB M	Pass	3.57G	3.571G	200k	1M	RMS	3.57014G	-55.68	-13.00	-42.68	-
3560MHz_RB 1, #RB M	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-50.97	-13.00	-37.97	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.12153G	-49.40	-40.00	-9.40	-
3560MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.604G	-53.63	-40.00	-13.63	-
3560MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	90.182k	-55.96	-40.00	-15.96	-
3560MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.64	-40.00	-9.64	-
3560MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.38	-40.00	-14.38	-
3560MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-51.05	-40.00	-11.05	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.28	-13.00	-27.28	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	1M	RMS	3.54999G	-58.46	-13.00	-45.46	-
3560MHz_RB 1, #RB H	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-33.50	-13.00	-20.50	-
3560MHz_RB 1, #RB H	Pass	3.571G	3.72G	200k	1M	RMS	3.5865G	-37.21	-13.00	-24.21	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.84466G	-48.07	-40.00	-8.07	-
3560MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.612G	-53.51	-40.00	-13.51	-
3625MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.63	-40.00	-31.63	-
3625MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.44	-40.00	-9.44	-
3625MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.79	-40.00	-14.79	-
3625MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5035G	-62.66	-40.00	-22.66	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-35.28	-13.00	-22.28	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.614G	3.615G	200k	1M	RMS	3.61495G	-38.31	-13.00	-25.31	-
3625MHz_RB 100, #RB 0	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-38.36	-13.00	-25.36	-
3625MHz_RB 100, #RB 0	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-34.27	-13.00	-21.27	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72963G	-58.31	-40.00	-18.31	-
3625MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-55.97	-40.00	-15.97	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.44	-40.00	-9.44	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.34569G	-49.93	-40.00	-9.93	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.39	-40.00	-24.39	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-40.24	-13.00	-27.24	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.614G	3.615G	200k	1M	RMS	3.61499G	-34.11	-13.00	-21.11	-
3625MHz_RB 1, #RB L	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-55.93	-13.00	-42.93	-
3625MHz_RB 1, #RB L	Pass	3.636G	3.72G	200k	1M	RMS	3.6435G	-47.79	-13.00	-34.79	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23335G	-45.11	-40.00	-5.11	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.44	-40.00	-13.44	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	93.03k	-57.26	-40.00	-17.26	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.19	-40.00	-9.19	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-55.54	-40.00	-15.54	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.62	-40.00	-23.62	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-53.88	-13.00	-40.88	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.614G	3.615G	200k	1M	RMS	3.61494G	-54.58	-13.00	-41.58	-
3625MHz_RB 1, #RB M	Pass	3.635G	3.636G	200k	1M	RMS	3.63519G	-57.29	-13.00	-44.29	-
3625MHz_RB 1, #RB M	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-52.92	-13.00	-39.92	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-46.66	-40.00	-6.66	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.84G	-53.55	-40.00	-13.55	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	44.606k	-57.33	-40.00	-17.33	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.87	-40.00	-8.87	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36279G	-52.58	-40.00	-12.58	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.20	-40.00	-24.20	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-43.69	-13.00	-30.69	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.614G	3.615G	200k	1M	RMS	3.615G	-56.87	-13.00	-43.87	-
3625MHz_RB 1, #RB H	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-33.93	-13.00	-20.93	-
3625MHz_RB 1, #RB H	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-37.79	-13.00	-24.79	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26919G	-46.43	-40.00	-6.43	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.596G	-53.53	-40.00	-13.53	-
3690MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.10	-40.00	-31.10	-
3690MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-49.26	-40.00	-9.26	-
3690MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	74.46M	-52.86	-40.00	-12.86	-
3690MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-63.97	-40.00	-23.97	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.53G	3.679G	200k	1M	RMS	3.6775G	-34.71	-13.00	-21.71	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.679G	3.68G	200k	1M	RMS	3.67995G	-39.12	-13.00	-26.12	-
3690MHz_RB 100, #RB 0	Pass	3.7G	3.701G	200k	1M	RMS	3.70012G	-38.33	-13.00	-25.33	-
3690MHz_RB 100, #RB 0	Pass	3.701G	3.72G	200k	1M	RMS	3.7015G	-33.89	-13.00	-20.89	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-42.88	-40.00	-2.88	-
3690MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.50	-40.00	-13.50	-
3690MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	105.848k	-54.78	-40.00	-14.78	-
3690MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-50.06	-40.00	-10.06	-
3690MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41067G	-51.13	-40.00	-11.13	-
3690MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.17	-40.00	-24.17	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-40.84	-13.00	-27.84	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-33.26	-13.00	-20.26	-
3690MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	1M	RMS	3.70001G	-56.33	-13.00	-43.33	-
3690MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	1M	RMS	3.7075G	-46.02	-13.00	-33.02	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.36335G	-44.97	-40.00	-4.97	-
3690MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.53	-40.00	-13.53	-
3690MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	58.848k	-56.54	-40.00	-16.54	-
3690MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.974M	-49.95	-40.00	-9.95	-
3690MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-57.48	-40.00	-17.48	-
3690MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.10	-40.00	-24.10	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.53G	3.679G	200k	1M	RMS	3.6785G	-53.37	-13.00	-40.37	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.679G	3.68G	200k	1M	RMS	3.67989G	-56.56	-13.00	-43.56	-
3690MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	1M	RMS	3.70013G	-56.22	-13.00	-43.22	-
3690MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	1M	RMS	3.7085G	-52.77	-13.00	-39.77	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38154G	-48.03	-40.00	-8.03	-
3690MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.84G	-53.58	-40.00	-13.58	-
3690MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-55.46	-40.00	-15.46	-
3690MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.673M	-49.97	-40.00	-9.97	-
3690MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42777G	-55.47	-40.00	-15.47	-
3690MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-63.83	-40.00	-23.83	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-46.02	-13.00	-33.02	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.679G	3.68G	200k	1M	RMS	3.67994G	-56.67	-13.00	-43.67	-
3690MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-33.45	-13.00	-20.45	-
3690MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-36.32	-13.00	-23.32	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.73552G	-50.92	-40.00	-10.92	-
3690MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.54	-40.00	-13.54	-

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 48	-	-	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-42.60	-40.00	-2.60	-
LTE_5MHz_Nss1.16QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.4008G	-43.96	-40.00	-3.96	-
LTE_5MHz_Nss1.64QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.20	-40.00	-6.20	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.85	-40.00	-3.85	-
LTE_10MHz_Nss1.16QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-42.25	-40.00	-2.25	-
LTE_10MHz_Nss1.64QAM_1TX	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-45.31	-40.00	-5.31	-
LTE_15MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-40.61	-40.00	-0.61	-
LTE_15MHz_Nss1.16QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-43.25	-40.00	-3.25	MBW 1M
LTE_15MHz_Nss1.64QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.95	-40.00	-2.95	MBW 1M
LTE_20MHz_Nss1,QPSK_1TX	Pass	3.72G	8G	1M	3M	RMS	3.73445G	-41.10	-40.00	-1.10	-
LTE_20MHz_Nss1.16QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-40.94	-40.00	-0.94	MBW 1M
LTE_20MHz_Nss1.64QAM_1TX	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.14	-40.00	-2.14	MBW 1M

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 48_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3552.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-66.91	-40.00	-26.91	-
3552.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.74	-40.00	-8.74	-
3552.5MHz_RB 25,#RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.85	-40.00	-11.85	-
3552.5MHz_RB 25,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5025G	-54.55	-40.00	-14.55	MBW 1M
3552.5MHz_RB 25,#RB 0	Pass	3.53G	3.549G	50k	200k	RMS	3.5475G	-27.24	-13.00	-14.24	MBW 1M
3552.5MHz_RB 25,#RB 0	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-30.30	-13.00	-17.30	-
3552.5MHz_RB 25,#RB 0	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-28.92	-13.00	-15.92	-
3552.5MHz_RB 25,#RB 0	Pass	3.556G	3.72G	50k	200k	RMS	3.5585G	-26.78	-13.00	-13.78	MBW 1M
3552.5MHz_RB 25,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.10602G	-54.54	-40.00	-14.54	-
3552.5MHz_RB 25,#RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.52	-40.00	-13.52	-
3552.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	60.273k	-53.04	-40.00	-13.04	-
3552.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.09	-40.00	-9.09	-
3552.5MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.64	-40.00	-12.64	-
3552.5MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-55.21	-40.00	-15.21	MBW 1M
3552.5MHz_RB 1,#RB L	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-33.86	-13.00	-20.86	MBW 1M
3552.5MHz_RB 1,#RB L	Pass	3.549G	3.55G	50k	200k	RMS	3.54999G	-23.32	-13.00	-10.32	-
3552.5MHz_RB 1,#RB L	Pass	3.555G	3.556G	50k	200k	RMS	3.55502G	-51.25	-13.00	-38.25	-
3552.5MHz_RB 1,#RB L	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-41.76	-13.00	-28.76	MBW 1M
3552.5MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.10174G	-49.23	-40.00	-9.23	-
3552.5MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.62G	-53.62	-40.00	-13.62	-
3552.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	105.848k	-52.82	-40.00	-12.82	-
3552.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.99	-40.00	-8.99	-
3552.5MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.91	-40.00	-12.91	-
3552.5MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-44.80	-40.00	-4.80	MBW 1M
3552.5MHz_RB 1,#RB M	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-39.20	-13.00	-26.20	MBW 1M
3552.5MHz_RB 1,#RB M	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-44.75	-13.00	-31.75	-
3552.5MHz_RB 1,#RB M	Pass	3.555G	3.556G	50k	200k	RMS	3.55505G	-43.84	-13.00	-30.84	-
3552.5MHz_RB 1,#RB M	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-38.70	-13.00	-25.70	MBW 1M
3552.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-47.52	-40.00	-7.52	-
3552.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.596G	-53.55	-40.00	-13.55	-
3552.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	91.606k	-52.45	-40.00	-12.45	-
3552.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.14	-40.00	-9.14	-
3552.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.18	-40.00	-15.18	-
3552.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5095G	-54.98	-40.00	-14.98	MBW 1M
3552.5MHz_RB 1,#RB H	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-38.97	-13.00	-25.97	MBW 1M
3552.5MHz_RB 1,#RB H	Pass	3.549G	3.55G	50k	200k	RMS	3.54999G	-51.23	-13.00	-38.23	-
3552.5MHz_RB 1,#RB H	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-23.17	-13.00	-10.17	-
3552.5MHz_RB 1,#RB H	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-33.20	-13.00	-20.20	MBW 1M
3552.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.11083G	-46.43	-40.00	-6.43	-
3552.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.51	-40.00	-13.51	-
3625MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.98	-40.00	-28.98	-
3625MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.83	-40.00	-8.83	-
3625MHz_RB 25,#RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.30	-40.00	-13.30	-
3625MHz_RB 25,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-57.43	-40.00	-17.43	MBW 1M
3625MHz_RB 25,#RB 0	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-33.95	-13.00	-20.95	MBW 1M
3625MHz_RB 25,#RB 0	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62249G	-30.77	-13.00	-17.77	-
3625MHz_RB 25,#RB 0	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-30.43	-13.00	-17.43	-
3625MHz_RB 25,#RB 0	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-34.57	-13.00	-21.57	MBW 1M
3625MHz_RB 25,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-52.34	-40.00	-12.34	-
3625MHz_RB 25,#RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
3625MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	91.606k	-54.57	-40.00	-14.57	-
3625MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.15	-40.00	-9.15	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.13	-40.00	-12.13	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-56.15	-40.00	-16.15	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-36.85	-13.00	-23.85	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62249G	-24.48	-13.00	-11.48	-
3625MHz_RB 1, #RB L	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62755G	-52.02	-13.00	-39.02	-
3625MHz_RB 1, #RB L	Pass	3.6285G	3.72G	50k	200k	RMS	3.632G	-42.51	-13.00	-29.51	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-42.60	-40.00	-2.60	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.596G	-53.63	-40.00	-13.63	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.606k	-53.45	-40.00	-13.45	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.94	-40.00	-8.94	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-50.87	-40.00	-10.87	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5035G	-63.91	-40.00	-23.91	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-40.62	-13.00	-27.62	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62244G	-46.03	-13.00	-33.03	-
3625MHz_RB 1, #RB M	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62755G	-43.85	-13.00	-30.85	-
3625MHz_RB 1, #RB M	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-40.15	-13.00	-27.15	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.30	-40.00	-3.30	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.53	-40.00	-13.53	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-53.82	-40.00	-13.82	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.78	-40.00	-8.78	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-54.72	-40.00	-14.72	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-58.51	-40.00	-18.51	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6215G	50k	200k	RMS	3.6185G	-40.70	-13.00	-27.70	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62246G	-51.38	-13.00	-38.38	-
3625MHz_RB 1, #RB H	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-23.54	-13.00	-10.54	-
3625MHz_RB 1, #RB H	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-34.10	-13.00	-21.10	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.25528G	-46.08	-40.00	-6.08	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.49	-40.00	-13.49	-
3697.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.29	-40.00	-28.29	-
3697.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	15.226M	-49.00	-40.00	-9.00	-
3697.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.79	-40.00	-12.79	-
3697.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.76	-40.00	-23.76	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-35.51	-13.00	-22.51	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.694G	3.695G	50k	200k	RMS	3.69498G	-31.33	-13.00	-18.33	-
3697.5MHz_RB 25, #RB 0	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-31.56	-13.00	-18.56	-
3697.5MHz_RB 25, #RB 0	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-36.13	-13.00	-23.13	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-46.83	-40.00	-6.83	-
3697.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.58	-40.00	-13.58	-
3697.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	105.848k	-53.52	-40.00	-13.52	-
3697.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.54	-40.00	-8.54	-
3697.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-51.89	-40.00	-11.89	-
3697.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4635G	-64.40	-40.00	-24.40	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-34.45	-13.00	-21.45	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-23.77	-13.00	-10.77	-
3697.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-51.04	-13.00	-38.04	-
3697.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.36	-13.00	-29.36	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.39224G	-44.53	-40.00	-4.53	-
3697.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.816G	-53.52	-40.00	-13.52	-
3697.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.606k	-52.91	-40.00	-12.91	-
3697.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.76	-40.00	-8.76	-
3697.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.18	-40.00	-11.18	-
3697.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4505G	-64.15	-40.00	-24.15	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-39.63	-13.00	-26.63	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.694G	3.695G	50k	200k	RMS	3.69499G	-45.16	-13.00	-32.16	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3697.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	50k	200k	RMS	3.70002G	-44.30	-13.00	-31.30	-
3697.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-39.32	-13.00	-26.32	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39652G	-46.54	-40.00	-6.54	-
3697.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.62	-40.00	-13.62	-
3697.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	60.273k	-53.94	-40.00	-13.94	-
3697.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.70	-40.00	-8.70	-
3697.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.73	-40.00	-12.73	-
3697.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-64.44	-40.00	-24.44	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.53G	3.694G	50k	200k	RMS	3.6915G	-41.28	-13.00	-28.28	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.694G	3.695G	50k	200k	RMS	3.69499G	-50.45	-13.00	-37.45	-
3697.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-22.72	-13.00	-9.72	-
3697.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-34.78	-13.00	-21.78	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.4008G	-46.72	-40.00	-6.72	-
3697.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.612G	-53.58	-40.00	-13.58	-
Band 48_LTE_5MHz_Nss1, 16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3552.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	13.273k	-67.02	-40.00	-27.02	-
3552.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.72	-40.00	-8.72	-
3552.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.59	-40.00	-12.59	-
3552.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5225G	-46.19	-40.00	-6.19	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-25.74	-13.00	-12.74	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.549G	3.55G	50k	200k	RMS	3.54999G	-31.59	-13.00	-18.59	-
3552.5MHz_RB 25, #RB 0	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-32.71	-13.00	-19.71	-
3552.5MHz_RB 25, #RB 0	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-26.40	-13.00	-13.40	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-56.01	-40.00	-16.01	-
3552.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.824G	-53.59	-40.00	-13.59	-
3552.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	77.364k	-52.98	-40.00	-12.98	-
3552.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.88	-40.00	-8.88	-
3552.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.94	-40.00	-14.94	-
3552.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-54.36	-40.00	-14.36	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-33.38	-13.00	-20.38	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-24.06	-13.00	-11.06	-
3552.5MHz_RB 1, #RB L	Pass	3.555G	3.556G	50k	200k	RMS	3.55507G	-50.73	-13.00	-37.73	-
3552.5MHz_RB 1, #RB L	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-40.48	-13.00	-27.48	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10174G	-46.80	-40.00	-6.80	-
3552.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.596G	-53.47	-40.00	-13.47	-
3552.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	93.03k	-52.80	-40.00	-12.80	-
3552.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.83	-40.00	-8.83	-
3552.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-51.82	-40.00	-11.82	-
3552.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5235G	-44.12	-40.00	-4.12	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-39.53	-13.00	-26.53	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	50k	200k	RMS	3.54998G	-44.74	-13.00	-31.74	-
3552.5MHz_RB 1, #RB M	Pass	3.555G	3.556G	50k	200k	RMS	3.55501G	-44.57	-13.00	-31.57	-
3552.5MHz_RB 1, #RB M	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-37.79	-13.00	-24.79	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-47.32	-40.00	-7.32	-
3552.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.616G	-53.60	-40.00	-13.60	-
3552.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	77.364k	-52.91	-40.00	-12.91	-
3552.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.11	-40.00	-9.11	-
3552.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	36.84M	-54.67	-40.00	-14.67	-
3552.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5165G	-50.14	-40.00	-10.14	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-38.68	-13.00	-25.68	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	50k	200k	RMS	3.54982G	-49.94	-13.00	-36.94	-
3552.5MHz_RB 1, #RB H	Pass	3.555G	3.556G	50k	200k	RMS	3.55501G	-23.49	-13.00	-10.49	-
3552.5MHz_RB 1, #RB H	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-31.02	-13.00	-18.02	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.1103G	-48.49	-40.00	-8.49	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3552.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.52	-40.00	-13.52	-
3625MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	11.848k	-68.11	-40.00	-28.11	-
3625MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.74	-40.00	-8.74	-
3625MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.69	-40.00	-13.69	-
3625MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-57.30	-40.00	-17.30	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-32.48	-13.00	-19.48	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-35.69	-13.00	-22.69	-
3625MHz_RB 25, #RB 0	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-33.11	-13.00	-20.11	-
3625MHz_RB 25, #RB 0	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-33.51	-13.00	-20.51	MBW 1M
3625MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24993G	-52.55	-40.00	-12.55	-
3625MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.604G	-53.60	-40.00	-13.60	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	88.758k	-55.18	-40.00	-15.18	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.02M	-48.73	-40.00	-8.73	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.43	-40.00	-12.43	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-57.27	-40.00	-17.27	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-35.33	-13.00	-22.33	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-24.92	-13.00	-11.92	-
3625MHz_RB 1, #RB L	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62751G	-50.91	-13.00	-37.91	-
3625MHz_RB 1, #RB L	Pass	3.6285G	3.72G	50k	200k	RMS	3.632G	-42.37	-13.00	-29.37	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-44.18	-40.00	-4.18	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	46.03k	-54.98	-40.00	-14.98	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.05	-40.00	-9.05	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.41	-40.00	-13.41	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5185G	-60.97	-40.00	-20.97	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-40.85	-13.00	-27.85	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62244G	-45.18	-13.00	-32.18	-
3625MHz_RB 1, #RB M	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62756G	-44.23	-13.00	-31.23	-
3625MHz_RB 1, #RB M	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-39.83	-13.00	-26.83	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-44.42	-40.00	-4.42	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.804G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	88.758k	-55.53	-40.00	-15.53	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.21	-40.00	-9.21	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-54.19	-40.00	-14.19	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-59.17	-40.00	-19.17	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6215G	50k	200k	RMS	3.6185G	-40.98	-13.00	-27.98	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62241G	-51.20	-13.00	-38.20	-
3625MHz_RB 1, #RB H	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62751G	-24.08	-13.00	-11.08	-
3625MHz_RB 1, #RB H	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-35.01	-13.00	-22.01	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.25528G	-47.20	-40.00	-7.20	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.52	-40.00	-13.52	-
3697.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	11.848k	-67.21	-40.00	-27.21	-
3697.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-48.77	-40.00	-8.77	-
3697.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.45	-40.00	-12.45	-
3697.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-64.93	-40.00	-24.93	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-34.51	-13.00	-21.51	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-36.12	-13.00	-23.12	-
3697.5MHz_RB 25, #RB 0	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-33.61	-13.00	-20.61	-
3697.5MHz_RB 25, #RB 0	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-33.39	-13.00	-20.39	MBW 1M
3697.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.39599G	-54.51	-40.00	-14.51	-
3697.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.588G	-53.58	-40.00	-13.58	-
3697.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-52.65	-40.00	-12.65	-
3697.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.85	-40.00	-8.85	-
3697.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.67	-40.00	-13.67	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3697.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4555G	-64.13	-40.00	-24.13	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-35.67	-13.00	-22.67	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-24.09	-13.00	-11.09	-
3697.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	50k	200k	RMS	3.70005G	-50.37	-13.00	-37.37	-
3697.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.11	-13.00	-29.11	MBW 1M
3697.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-46.66	-40.00	-6.66	-
3697.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
3697.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	46.03k	-54.50	-40.00	-14.50	-
3697.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3697.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.17	-40.00	-13.17	-
3697.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4595G	-64.53	-40.00	-24.53	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-39.63	-13.00	-26.63	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.694G	3.695G	50k	200k	RMS	3.69497G	-44.51	-13.00	-31.51	-
3697.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	50k	200k	RMS	3.70001G	-43.63	-13.00	-30.63	-
3697.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-38.85	-13.00	-25.85	MBW 1M
3697.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	3.72161G	-45.95	-40.00	-5.95	-
3697.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.63	-40.00	-13.63	-
3697.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.30	-40.00	-14.30	-
3697.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.48	-40.00	-8.48	-
3697.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.63	-40.00	-13.63	-
3697.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-63.57	-40.00	-23.57	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.53G	3.694G	50k	200k	RMS	3.6915G	-40.60	-13.00	-27.60	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.694G	3.695G	50k	200k	RMS	3.69441G	-45.64	-13.00	-32.64	-
3697.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-23.12	-13.00	-10.12	-
3697.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-34.37	-13.00	-21.37	MBW 1M
3697.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.4008G	-43.96	-40.00	-3.96	-
3697.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.60	-40.00	-13.60	-
Band 48_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3552.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.71	-40.00	-29.71	-
3552.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.15	-40.00	-9.15	-
3552.5MHz_RB 25, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.31	-40.00	-12.31	-
3552.5MHz_RB 25, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-48.72	-40.00	-8.72	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-26.73	-13.00	-13.73	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-32.80	-13.00	-19.80	-
3552.5MHz_RB 25, #RB 0	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-32.52	-13.00	-19.52	-
3552.5MHz_RB 25, #RB 0	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-26.27	-13.00	-13.27	MBW 1M
3552.5MHz_RB 25, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.10602G	-57.08	-40.00	-17.08	-
3552.5MHz_RB 25, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.48	-40.00	-13.48	-
3552.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	60.273k	-53.66	-40.00	-13.66	-
3552.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.04	-40.00	-9.04	-
3552.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.53	-40.00	-15.53	-
3552.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-56.85	-40.00	-16.85	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-35.26	-13.00	-22.26	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	50k	200k	RMS	3.55G	-24.65	-13.00	-11.65	-
3552.5MHz_RB 1, #RB L	Pass	3.555G	3.556G	50k	200k	RMS	3.55502G	-52.47	-13.00	-39.47	-
3552.5MHz_RB 1, #RB L	Pass	3.556G	3.72G	50k	200k	RMS	3.5575G	-41.59	-13.00	-28.59	MBW 1M
3552.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10174G	-48.66	-40.00	-8.66	-
3552.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.628G	-53.54	-40.00	-13.54	-
3552.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	48.879k	-55.17	-40.00	-15.17	-
3552.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.82	-40.00	-8.82	-
3552.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-53.41	-40.00	-13.41	-
3552.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5135G	-52.81	-40.00	-12.81	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-41.14	-13.00	-28.14	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	50k	200k	RMS	3.54995G	-46.53	-13.00	-33.53	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3552.5MHz_RB 1, #RB M	Pass	3.555G	3.556G	50k	200k	RMS	3.55503G	-44.60	-13.00	-31.60	-
3552.5MHz_RB 1, #RB M	Pass	3.556G	3.72G	50k	200k	RMS	3.5565G	-40.38	-13.00	-27.38	MBW 1M
3552.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.10655G	-48.32	-40.00	-8.32	-
3552.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.616G	-53.55	-40.00	-13.55	-
3552.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	97.303k	-54.89	-40.00	-14.89	-
3552.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.03	-40.00	-9.03	-
3552.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.16	-40.00	-13.16	-
3552.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5095G	-55.69	-40.00	-15.69	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	50k	200k	RMS	3.5485G	-39.05	-13.00	-26.05	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	50k	200k	RMS	3.54998G	-54.32	-13.00	-41.32	-
3552.5MHz_RB 1, #RB H	Pass	3.555G	3.556G	50k	200k	RMS	3.555G	-25.14	-13.00	-12.14	-
3552.5MHz_RB 1, #RB H	Pass	3.556G	3.72G	50k	200k	RMS	3.5595G	-34.61	-13.00	-21.61	MBW 1M
3552.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.1103G	-48.33	-40.00	-8.33	-
3552.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.56	-40.00	-13.56	-
3625MHz_RB 25, #RB O	Pass	9k	150k	200	1k	RMS	70.242k	-72.25	-40.00	-32.25	-
3625MHz_RB 25, #RB O	Pass	150k	30M	10k	30k	RMS	14.924M	-48.79	-40.00	-8.79	-
3625MHz_RB 25, #RB O	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.03	-40.00	-11.03	-
3625MHz_RB 25, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-59.27	-40.00	-19.27	MBW 1M
3625MHz_RB 25, #RB O	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-34.08	-13.00	-21.08	MBW 1M
3625MHz_RB 25, #RB O	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-32.88	-13.00	-19.88	-
3625MHz_RB 25, #RB O	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62751G	-35.28	-13.00	-22.28	-
3625MHz_RB 25, #RB O	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-33.67	-13.00	-20.67	MBW 1M
3625MHz_RB 25, #RB O	Pass	3.72G	8G	1M	3M	RMS	7.25047G	-54.74	-40.00	-14.74	-
3625MHz_RB 25, #RB O	Pass	8G	40G	1M	3M	RMS	39.604G	-53.48	-40.00	-13.48	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	105.848k	-55.45	-40.00	-15.45	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.39	-40.00	-8.39	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.12	-40.00	-11.12	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-57.72	-40.00	-17.72	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6215G	50k	200k	RMS	3.621G	-38.82	-13.00	-25.82	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6215G	3.6225G	50k	200k	RMS	3.6225G	-23.54	-13.00	-10.54	-
3625MHz_RB 1, #RB L	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62753G	-52.12	-13.00	-39.12	-
3625MHz_RB 1, #RB L	Pass	3.6285G	3.72G	50k	200k	RMS	3.632G	-44.25	-13.00	-31.25	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-47.25	-40.00	-7.25	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.592G	-53.49	-40.00	-13.49	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	105.848k	-55.55	-40.00	-15.55	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.64	-40.00	-8.64	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.92	-40.00	-12.92	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5285G	-63.75	-40.00	-23.75	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6215G	50k	200k	RMS	3.6165G	-43.02	-13.00	-30.02	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62248G	-44.94	-13.00	-31.94	-
3625MHz_RB 1, #RB M	Pass	3.6275G	3.6285G	50k	200k	RMS	3.62755G	-44.37	-13.00	-31.37	-
3625MHz_RB 1, #RB M	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-43.49	-13.00	-30.49	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-47.62	-40.00	-7.62	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.604G	-53.46	-40.00	-13.46	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	60.273k	-55.91	-40.00	-15.91	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.56	-40.00	-8.56	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.97	-40.00	-13.97	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-60.15	-40.00	-20.15	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6215G	50k	200k	RMS	3.6185G	-41.07	-13.00	-28.07	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6215G	3.6225G	50k	200k	RMS	3.62243G	-52.08	-13.00	-39.08	-
3625MHz_RB 1, #RB H	Pass	3.6275G	3.6285G	50k	200k	RMS	3.6275G	-25.86	-13.00	-12.86	-
3625MHz_RB 1, #RB H	Pass	3.6285G	3.72G	50k	200k	RMS	3.629G	-36.16	-13.00	-23.16	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.25582G	-46.96	-40.00	-6.96	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.584G	-53.56	-40.00	-13.56	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3697.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	70.242k	-70.06	-40.00	-30.06	-
3697.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.02	-40.00	-9.02	-
3697.5MHz_RB 25,#RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.43	-40.00	-12.43	-
3697.5MHz_RB 25,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-64.19	-40.00	-24.19	MBW 1M
3697.5MHz_RB 25,#RB 0	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-35.06	-13.00	-22.06	MBW 1M
3697.5MHz_RB 25,#RB 0	Pass	3.694G	3.695G	50k	200k	RMS	3.69499G	-33.32	-13.00	-20.32	-
3697.5MHz_RB 25,#RB 0	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-35.31	-13.00	-22.31	-
3697.5MHz_RB 25,#RB 0	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-35.07	-13.00	-22.07	MBW 1M
3697.5MHz_RB 25,#RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72856G	-52.41	-40.00	-12.41	-
3697.5MHz_RB 25,#RB 0	Pass	8G	40G	1M	3M	RMS	39.592G	-53.57	-40.00	-13.57	-
3697.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	61.697k	-56.15	-40.00	-16.15	-
3697.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.85	-40.00	-8.85	-
3697.5MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-48.84	-40.00	-8.84	-
3697.5MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4565G	-64.82	-40.00	-24.82	MBW 1M
3697.5MHz_RB 1,#RB L	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-37.70	-13.00	-24.70	MBW 1M
3697.5MHz_RB 1,#RB L	Pass	3.694G	3.695G	50k	200k	RMS	3.695G	-25.76	-13.00	-12.76	-
3697.5MHz_RB 1,#RB L	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-53.27	-13.00	-40.27	-
3697.5MHz_RB 1,#RB L	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.67	-13.00	-29.67	MBW 1M
3697.5MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-47.68	-40.00	-7.68	-
3697.5MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.612G	-53.65	-40.00	-13.65	-
3697.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	85.909k	-56.23	-40.00	-16.23	-
3697.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-48.10	-40.00	-8.10	-
3697.5MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-51.18	-40.00	-11.18	-
3697.5MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4615G	-64.38	-40.00	-24.38	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.53G	3.694G	50k	200k	RMS	3.6935G	-43.13	-13.00	-30.13	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.694G	3.695G	50k	200k	RMS	3.69465G	-47.97	-13.00	-34.97	-
3697.5MHz_RB 1,#RB M	Pass	3.7G	3.701G	50k	200k	RMS	3.70005G	-46.63	-13.00	-33.63	-
3697.5MHz_RB 1,#RB M	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-42.31	-13.00	-29.31	MBW 1M
3697.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.39652G	-47.15	-40.00	-7.15	-
3697.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.50	-40.00	-13.50	-
3697.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	60.273k	-55.33	-40.00	-15.33	-
3697.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-49.19	-40.00	-9.19	-
3697.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.44	-40.00	-12.44	-
3697.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4525G	-64.36	-40.00	-24.36	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.53G	3.694G	50k	200k	RMS	3.6915G	-41.21	-13.00	-28.21	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.694G	3.695G	50k	200k	RMS	3.69497G	-52.90	-13.00	-39.90	-
3697.5MHz_RB 1,#RB H	Pass	3.7G	3.701G	50k	200k	RMS	3.7G	-26.31	-13.00	-13.31	-
3697.5MHz_RB 1,#RB H	Pass	3.701G	3.72G	50k	200k	RMS	3.7015G	-36.50	-13.00	-23.50	MBW 1M
3697.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.20	-40.00	-6.20	-
3697.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.53	-40.00	-13.53	-
Band 48_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3555MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-66.88	-40.00	-26.88	-
3555MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	5.577M	-48.10	-40.00	-8.10	-
3555MHz_RB 50,#RB 0	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-50.08	-40.00	-10.08	-
3555MHz_RB 50,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-54.02	-40.00	-14.02	MBW 1M
3555MHz_RB 50,#RB 0	Pass	3.53G	3.549G	100k	300k	RMS	3.5485G	-29.39	-13.00	-16.39	MBW 1M
3555MHz_RB 50,#RB 0	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-32.12	-13.00	-19.12	-
3555MHz_RB 50,#RB 0	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-32.68	-13.00	-19.68	-
3555MHz_RB 50,#RB 0	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-30.29	-13.00	-17.29	MBW 1M
3555MHz_RB 50,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11297G	-58.11	-40.00	-18.11	-
3555MHz_RB 50,#RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.49	-40.00	-13.49	-
3555MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.333k	-52.18	-40.00	-12.18	-
3555MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-50.66	-40.00	-10.66	-
3555MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	3.41751G	-49.73	-40.00	-9.73	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3555MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-59.40	-40.00	-19.40	MBW 1M
3555MHz_RB 1,#RB L	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-38.47	-13.00	-25.47	MBW 1M
3555MHz_RB 1,#RB L	Pass	3.549G	3.55G	100k	300k	RMS	3.54999G	-29.14	-13.00	-16.14	-
3555MHz_RB 1,#RB L	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-52.28	-13.00	-39.28	-
3555MHz_RB 1,#RB L	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-42.81	-13.00	-29.81	MBW 1M
3555MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	3.82647G	-55.65	-40.00	-15.65	-
3555MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.808G	-53.67	-40.00	-13.67	-
3555MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	75.939k	-53.55	-40.00	-13.55	-
3555MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-50.51	-40.00	-10.51	-
3555MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	67.62M	-56.30	-40.00	-16.30	-
3555MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-54.63	-40.00	-14.63	MBW 1M
3555MHz_RB 1,#RB M	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-46.63	-13.00	-33.63	MBW 1M
3555MHz_RB 1,#RB M	Pass	3.549G	3.55G	100k	300k	RMS	3.54993G	-53.82	-13.00	-40.82	-
3555MHz_RB 1,#RB M	Pass	3.56G	3.561G	100k	300k	RMS	3.56011G	-53.48	-13.00	-40.48	-
3555MHz_RB 1,#RB M	Pass	3.561G	3.72G	100k	300k	RMS	3.5615G	-46.47	-13.00	-33.47	MBW 1M
3555MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.11137G	-46.54	-40.00	-6.54	-
3555MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.43	-40.00	-13.43	-
3555MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	58.848k	-54.70	-40.00	-14.70	-
3555MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	451.515k	-49.94	-40.00	-9.94	-
3555MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-50.97	-40.00	-10.97	-
3555MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-55.10	-40.00	-15.10	MBW 1M
3555MHz_RB 1,#RB H	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-39.80	-13.00	-26.80	MBW 1M
3555MHz_RB 1,#RB H	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-50.20	-13.00	-37.20	-
3555MHz_RB 1,#RB H	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-28.78	-13.00	-15.78	-
3555MHz_RB 1,#RB H	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-29.84	-13.00	-16.84	MBW 1M
3555MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.11993G	-51.70	-40.00	-11.70	-
3555MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.612G	-53.50	-40.00	-13.50	-
3625MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.39	-40.00	-29.39	-
3625MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-50.73	-40.00	-10.73	-
3625MHz_RB 50,#RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.24	-40.00	-14.24	-
3625MHz_RB 50,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4845G	-55.01	-40.00	-15.01	MBW 1M
3625MHz_RB 50,#RB 0	Pass	3.53G	3.619G	100k	300k	RMS	3.6185G	-37.19	-13.00	-24.19	MBW 1M
3625MHz_RB 50,#RB 0	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-32.98	-13.00	-19.98	-
3625MHz_RB 50,#RB 0	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-33.79	-13.00	-20.79	-
3625MHz_RB 50,#RB 0	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-36.54	-13.00	-23.54	MBW 1M
3625MHz_RB 50,#RB 0	Pass	3.72G	8G	1M	3M	RMS	3.76762G	-51.72	-40.00	-11.72	-
3625MHz_RB 50,#RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.61	-40.00	-13.61	-
3625MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.333k	-51.52	-40.00	-11.52	-
3625MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-50.29	-40.00	-10.29	-
3625MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.89	-40.00	-15.89	-
3625MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4835G	-48.11	-40.00	-8.11	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-40.12	-13.00	-27.12	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-30.93	-13.00	-17.93	-
3625MHz_RB 1,#RB L	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-51.43	-13.00	-38.43	-
3625MHz_RB 1,#RB L	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-47.00	-13.00	-34.00	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	3.75906G	-45.92	-40.00	-5.92	-
3625MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.612G	-53.53	-40.00	-13.53	-
3625MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	87.333k	-51.97	-40.00	-11.97	-
3625MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-51.86	-40.00	-11.86	-
3625MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-56.05	-40.00	-16.05	-
3625MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4645G	-64.66	-40.00	-24.66	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-46.29	-13.00	-33.29	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.619G	3.62G	100k	300k	RMS	3.61998G	-54.86	-13.00	-41.86	-
3625MHz_RB 1,#RB M	Pass	3.63G	3.631G	100k	300k	RMS	3.63014G	-54.69	-13.00	-41.69	-



Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB M	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-48.16	-13.00	-35.16	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.85	-40.00	-3.85	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.62G	-53.48	-40.00	-13.48	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	101.576k	-53.90	-40.00	-13.90	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-53.39	-40.00	-13.39	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.12	-40.00	-19.12	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4925G	-50.44	-40.00	-10.44	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.619G	100k	300k	RMS	3.6125G	-43.25	-13.00	-30.25	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.619G	3.62G	100k	300k	RMS	3.61998G	-48.03	-13.00	-35.03	-
3625MHz_RB 1, #RB H	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-29.37	-13.00	-16.37	-
3625MHz_RB 1, #RB H	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-35.66	-13.00	-22.66	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.2601G	-44.52	-40.00	-4.52	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.44	-40.00	-13.44	-
3695MHz_RB 50, #RB O	Pass	9k	150k	200	1k	RMS	10.424k	-68.67	-40.00	-28.67	-
3695MHz_RB 50, #RB O	Pass	150k	30M	10k	30k	RMS	4.974M	-52.79	-40.00	-12.79	-
3695MHz_RB 50, #RB O	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.76	-40.00	-19.76	-
3695MHz_RB 50, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-63.40	-40.00	-23.40	MBW 1M
3695MHz_RB 50, #RB O	Pass	3.53G	3.689G	100k	300k	RMS	3.6885G	-37.84	-13.00	-24.84	MBW 1M
3695MHz_RB 50, #RB O	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-33.94	-13.00	-20.94	-
3695MHz_RB 50, #RB O	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-34.40	-13.00	-21.40	-
3695MHz_RB 50, #RB O	Pass	3.701G	3.72G	100k	300k	RMS	3.7015G	-36.88	-13.00	-23.88	MBW 1M
3695MHz_RB 50, #RB O	Pass	3.72G	8G	1M	3M	RMS	3.72214G	-51.21	-40.00	-11.21	-
3695MHz_RB 50, #RB O	Pass	8G	40G	1M	3M	RMS	39.844G	-53.43	-40.00	-13.43	-
3695MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	75.939k	-53.82	-40.00	-13.82	-
3695MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-53.28	-40.00	-13.28	-
3695MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-60.95	-40.00	-20.95	-
3695MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-64.22	-40.00	-24.22	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-39.48	-13.00	-26.48	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-27.64	-13.00	-14.64	-
3695MHz_RB 1, #RB L	Pass	3.7G	3.701G	100k	300k	RMS	3.70007G	-50.73	-13.00	-37.73	-
3695MHz_RB 1, #RB L	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-44.51	-13.00	-31.51	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-44.08	-40.00	-4.08	-
3695MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.36	-40.00	-13.36	-
3695MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	71.667k	-54.87	-40.00	-14.87	-
3695MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-53.32	-40.00	-13.32	-
3695MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-59.74	-40.00	-19.74	-
3695MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4555G	-64.10	-40.00	-24.10	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-45.21	-13.00	-32.21	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.689G	3.69G	100k	300k	RMS	3.68978G	-49.39	-13.00	-36.39	-
3695MHz_RB 1, #RB M	Pass	3.7G	3.701G	100k	300k	RMS	3.70001G	-54.32	-13.00	-41.32	-
3695MHz_RB 1, #RB M	Pass	3.701G	3.72G	100k	300k	RMS	3.7045G	-46.57	-13.00	-33.57	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-46.85	-40.00	-6.85	-
3695MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.61	-40.00	-13.61	-
3695MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	87.333k	-53.73	-40.00	-13.73	-
3695MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-53.30	-40.00	-13.30	-
3695MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.67	-40.00	-18.67	-
3695MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-63.66	-40.00	-23.66	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-45.13	-13.00	-32.13	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-48.64	-13.00	-35.64	-
3695MHz_RB 1, #RB H	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-29.76	-13.00	-16.76	-
3695MHz_RB 1, #RB H	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-34.45	-13.00	-21.45	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.03	-40.00	-6.03	-
3695MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.55	-40.00	-13.55	-
Band 48_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3555MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-67.89	-40.00	-27.89	-
3555MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-52.25	-40.00	-12.25	-
3555MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	3.41922G	-52.28	-40.00	-12.28	-
3555MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-51.86	-40.00	-11.86	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.53G	3.549G	100k	300k	RMS	3.5485G	-28.46	-13.00	-15.46	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-32.34	-13.00	-19.34	-
3555MHz_RB 50, #RB 0	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-32.39	-13.00	-19.39	-
3555MHz_RB 50, #RB 0	Pass	3.561G	3.72G	100k	300k	RMS	3.5615G	-26.30	-13.00	-13.30	MBW 1M
3555MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11244G	-55.79	-40.00	-15.79	-
3555MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.68	-40.00	-13.68	-
3555MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-53.06	-40.00	-13.06	-
3555MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-53.06	-40.00	-13.06	-
3555MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41751G	-50.40	-40.00	-10.40	-
3555MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-53.75	-40.00	-13.75	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-38.95	-13.00	-25.95	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-29.93	-13.00	-16.93	-
3555MHz_RB 1, #RB L	Pass	3.56G	3.561G	100k	300k	RMS	3.56002G	-54.08	-13.00	-41.08	-
3555MHz_RB 1, #RB L	Pass	3.561G	3.72G	100k	300k	RMS	3.5645G	-42.18	-13.00	-29.18	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10227G	-46.46	-40.00	-6.46	-
3555MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.41	-40.00	-13.41	-
3555MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	64.545k	-53.70	-40.00	-13.70	-
3555MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-53.38	-40.00	-13.38	-
3555MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-59.86	-40.00	-19.86	-
3555MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-54.79	-40.00	-14.79	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-46.55	-13.00	-33.55	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.549G	3.55G	100k	300k	RMS	3.54983G	-53.72	-13.00	-40.72	-
3555MHz_RB 1, #RB M	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-53.73	-13.00	-40.73	-
3555MHz_RB 1, #RB M	Pass	3.561G	3.72G	100k	300k	RMS	3.5615G	-46.40	-13.00	-33.40	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11137G	-47.74	-40.00	-7.74	-
3555MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.64	-40.00	-13.64	-
3555MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	87.333k	-53.58	-40.00	-13.58	-
3555MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-52.79	-40.00	-12.79	-
3555MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-52.48	-40.00	-12.48	-
3555MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-53.02	-40.00	-13.02	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-39.80	-13.00	-26.80	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.549G	3.55G	100k	300k	RMS	3.55G	-53.10	-13.00	-40.10	-
3555MHz_RB 1, #RB H	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-27.21	-13.00	-14.21	-
3555MHz_RB 1, #RB H	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-36.15	-13.00	-23.15	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.11993G	-45.95	-40.00	-5.95	-
3555MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.812G	-53.52	-40.00	-13.52	-
3625MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-70.05	-40.00	-30.05	-
3625MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-52.57	-40.00	-12.57	-
3625MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.61	-40.00	-19.61	-
3625MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4915G	-51.50	-40.00	-11.50	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.53G	3.619G	100k	300k	RMS	3.6185G	-35.08	-13.00	-22.08	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-35.88	-13.00	-22.88	-
3625MHz_RB 50, #RB 0	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-36.10	-13.00	-23.10	-
3625MHz_RB 50, #RB 0	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-34.75	-13.00	-21.75	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.75958G	-50.47	-40.00	-10.47	-
3625MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.59	-40.00	-13.59	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	107.273k	-54.62	-40.00	-14.62	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-52.81	-40.00	-12.81	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-59.40	-40.00	-19.40	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4835G	-49.09	-40.00	-9.09	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1,#RB L	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-42.37	-13.00	-29.37	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-30.10	-13.00	-17.10	-
3625MHz_RB 1,#RB L	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-54.69	-13.00	-41.69	-
3625MHz_RB 1,#RB L	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-46.61	-13.00	-33.61	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.24244G	-42.75	-40.00	-2.75	-
3625MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.61	-40.00	-13.61	-
3625MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	93.03k	-52.72	-40.00	-12.72	-
3625MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-52.71	-40.00	-12.71	-
3625MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	65.91M	-59.35	-40.00	-19.35	-
3625MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4875G	-64.11	-40.00	-24.11	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-45.39	-13.00	-32.39	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.619G	3.62G	100k	300k	RMS	3.61991G	-54.78	-13.00	-41.78	-
3625MHz_RB 1,#RB M	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-54.37	-13.00	-41.37	-
3625MHz_RB 1,#RB M	Pass	3.631G	3.72G	100k	300k	RMS	3.6345G	-47.12	-13.00	-34.12	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-42.25	-40.00	-2.25	-
3625MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.64	-40.00	-13.64	-
3625MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.10	-40.00	-14.10	-
3625MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-52.81	-40.00	-12.81	-
3625MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.74	-40.00	-18.74	-
3625MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4925G	-50.38	-40.00	-10.38	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-44.57	-13.00	-31.57	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-52.91	-13.00	-39.91	-
3625MHz_RB 1,#RB H	Pass	3.63G	3.631G	100k	300k	RMS	3.63001G	-30.72	-13.00	-17.72	-
3625MHz_RB 1,#RB H	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-35.07	-13.00	-22.07	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.2601G	-47.13	-40.00	-7.13	-
3625MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.55	-40.00	-13.55	-
3695MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.14	-40.00	-29.14	-
3695MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-53.10	-40.00	-13.10	-
3695MHz_RB 50,#RB 0	Pass	30M	3.45G	1M	3M	RMS	65.91M	-59.22	-40.00	-19.22	-
3695MHz_RB 50,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5255G	-64.32	-40.00	-24.32	MBW 1M
3695MHz_RB 50,#RB 0	Pass	3.53G	3.689G	100k	300k	RMS	3.6875G	-35.98	-13.00	-22.98	MBW 1M
3695MHz_RB 50,#RB 0	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-37.49	-13.00	-24.49	-
3695MHz_RB 50,#RB 0	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-37.64	-13.00	-24.64	-
3695MHz_RB 50,#RB 0	Pass	3.701G	3.72G	100k	300k	RMS	3.7015G	-35.12	-13.00	-22.12	MBW 1M
3695MHz_RB 50,#RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-51.51	-40.00	-11.51	-
3695MHz_RB 50,#RB 0	Pass	8G	40G	1M	3M	RMS	39.816G	-53.54	-40.00	-13.54	-
3695MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	64.545k	-52.92	-40.00	-12.92	-
3695MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-50.89	-40.00	-10.89	-
3695MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	35.13M	-57.15	-40.00	-17.15	-
3695MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4845G	-64.59	-40.00	-24.59	MBW 1M
3695MHz_RB 1,#RB L	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-41.66	-13.00	-28.66	MBW 1M
3695MHz_RB 1,#RB L	Pass	3.689G	3.69G	100k	300k	RMS	3.68998G	-31.59	-13.00	-18.59	-
3695MHz_RB 1,#RB L	Pass	3.7G	3.701G	100k	300k	RMS	3.70002G	-54.76	-13.00	-41.76	-
3695MHz_RB 1,#RB L	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-45.52	-13.00	-32.52	MBW 1M
3695MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-43.10	-40.00	-3.10	-
3695MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.592G	-53.48	-40.00	-13.48	-
3695MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	87.333k	-54.81	-40.00	-14.81	-
3695MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.81	-40.00	-8.81	-
3695MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.79	-40.00	-13.79	-
3695MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-64.29	-40.00	-24.29	MBW 1M
3695MHz_RB 1,#RB M	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-43.64	-13.00	-30.64	MBW 1M
3695MHz_RB 1,#RB M	Pass	3.689G	3.69G	100k	300k	RMS	3.68996G	-54.37	-13.00	-41.37	-
3695MHz_RB 1,#RB M	Pass	3.7G	3.701G	100k	300k	RMS	3.70004G	-54.02	-13.00	-41.02	-
3695MHz_RB 1,#RB M	Pass	3.701G	3.72G	100k	300k	RMS	3.7045G	-47.35	-13.00	-34.35	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3695MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-47.46	-40.00	-7.46	-
3695MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.828G	-53.60	-40.00	-13.60	-
3695MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-53.55	-40.00	-13.55	-
3695MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.81	-40.00	-8.81	-
3695MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-50.60	-40.00	-10.60	-
3695MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4725G	-64.51	-40.00	-24.51	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-44.95	-13.00	-31.95	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.689G	3.69G	100k	300k	RMS	3.69G	-52.05	-13.00	-39.05	-
3695MHz_RB 1, #RB H	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-31.35	-13.00	-18.35	-
3695MHz_RB 1, #RB H	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-35.39	-13.00	-22.39	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.40027G	-46.49	-40.00	-6.49	-
3695MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.592G	-53.48	-40.00	-13.48	-
Band 48_LTE_10MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3555MHz_RB 50, #RB O	Pass	9k	150k	200	1k	RMS	13.273k	-69.95	-40.00	-29.95	-
3555MHz_RB 50, #RB O	Pass	150k	30M	10k	30k	RMS	14.924M	-48.71	-40.00	-8.71	-
3555MHz_RB 50, #RB O	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-50.70	-40.00	-10.70	-
3555MHz_RB 50, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.5265G	-60.08	-40.00	-20.08	MBW 1M
3555MHz_RB 50, #RB O	Pass	3.53G	3.549G	100k	300k	RMS	3.5485G	-28.67	-13.00	-15.67	MBW 1M
3555MHz_RB 50, #RB O	Pass	3.549G	3.55G	100k	300k	RMS	3.54998G	-33.70	-13.00	-20.70	-
3555MHz_RB 50, #RB O	Pass	3.56G	3.561G	100k	300k	RMS	3.56G	-33.39	-13.00	-20.39	-
3555MHz_RB 50, #RB O	Pass	3.561G	3.72G	100k	300k	RMS	3.5625G	-27.54	-13.00	-14.54	MBW 1M
3555MHz_RB 50, #RB O	Pass	3.72G	8G	1M	3M	RMS	6.96103G	-60.33	-40.00	-20.33	-
3555MHz_RB 50, #RB O	Pass	8G	40G	1M	3M	RMS	39.812G	-53.48	-40.00	-13.48	-
3555MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	60.273k	-54.47	-40.00	-14.47	-
3555MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.22	-40.00	-8.22	-
3555MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.50	-40.00	-13.50	-
3555MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5055G	-56.39	-40.00	-16.39	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-38.89	-13.00	-25.89	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.549G	3.55G	100k	300k	RMS	3.54999G	-28.33	-13.00	-15.33	-
3555MHz_RB 1, #RB L	Pass	3.56G	3.561G	100k	300k	RMS	3.56002G	-56.46	-13.00	-43.46	-
3555MHz_RB 1, #RB L	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-42.73	-13.00	-29.73	MBW 1M
3555MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10227G	-53.35	-40.00	-13.35	-
3555MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.592G	-53.46	-40.00	-13.46	-
3555MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	68.818k	-55.59	-40.00	-15.59	-
3555MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.93	-40.00	-8.93	-
3555MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.96	-40.00	-13.96	-
3555MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-56.11	-40.00	-16.11	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.53G	3.549G	100k	300k	RMS	3.5455G	-45.46	-13.00	-32.46	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.549G	3.55G	100k	300k	RMS	3.54988G	-55.48	-13.00	-42.48	-
3555MHz_RB 1, #RB M	Pass	3.56G	3.561G	100k	300k	RMS	3.56022G	-55.42	-13.00	-42.42	-
3555MHz_RB 1, #RB M	Pass	3.561G	3.72G	100k	300k	RMS	3.5645G	-46.99	-13.00	-33.99	MBW 1M
3555MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11137G	-50.82	-40.00	-10.82	-
3555MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.592G	-53.51	-40.00	-13.51	-
3555MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	14.697k	-54.77	-40.00	-14.77	-
3555MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.76	-40.00	-8.76	-
3555MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42606G	-51.16	-40.00	-11.16	-
3555MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5145G	-57.58	-40.00	-17.58	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.53G	3.549G	100k	300k	RMS	3.5465G	-39.43	-13.00	-26.43	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.549G	3.55G	100k	300k	RMS	3.54998G	-55.07	-13.00	-42.07	-
3555MHz_RB 1, #RB H	Pass	3.56G	3.561G	100k	300k	RMS	3.56001G	-28.77	-13.00	-15.77	-
3555MHz_RB 1, #RB H	Pass	3.561G	3.72G	100k	300k	RMS	3.5685G	-36.37	-13.00	-23.37	MBW 1M
3555MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.11993G	-47.53	-40.00	-7.53	-
3555MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.616G	-53.59	-40.00	-13.59	-
3625MHz_RB 50, #RB O	Pass	9k	150k	200	1k	RMS	13.273k	-73.17	-40.00	-33.17	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.93	-40.00	-8.93	-
3625MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-52.93	-40.00	-12.93	-
3625MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4915G	-54.53	-40.00	-14.53	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.53G	3.619G	100k	300k	RMS	3.6185G	-36.04	-13.00	-23.04	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-39.32	-13.00	-26.32	-
3625MHz_RB 50, #RB 0	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-39.47	-13.00	-26.47	-
3625MHz_RB 50, #RB 0	Pass	3.631G	3.72G	100k	300k	RMS	3.6315G	-35.74	-13.00	-22.74	MBW 1M
3625MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.75959G	-53.29	-40.00	-13.29	-
3625MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.54	-40.00	-13.54	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	58.848k	-55.68	-40.00	-15.68	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-48.86	-40.00	-8.86	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.45	-40.00	-13.45	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4835G	-47.61	-40.00	-7.61	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-42.25	-13.00	-29.25	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.619G	3.62G	100k	300k	RMS	3.62G	-28.03	-13.00	-15.03	-
3625MHz_RB 1, #RB L	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-54.59	-13.00	-41.59	-
3625MHz_RB 1, #RB L	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-47.87	-13.00	-34.87	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.75906G	-48.44	-40.00	-8.44	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.584G	-53.45	-40.00	-13.45	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	16.121k	-56.21	-40.00	-16.21	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.55	-40.00	-14.55	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4875G	-64.20	-40.00	-24.20	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-44.37	-13.00	-31.37	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.619G	3.62G	100k	300k	RMS	3.61976G	-54.49	-13.00	-41.49	-
3625MHz_RB 1, #RB M	Pass	3.63G	3.631G	100k	300k	RMS	3.6303G	-54.05	-13.00	-41.05	-
3625MHz_RB 1, #RB M	Pass	3.631G	3.72G	100k	300k	RMS	3.6345G	-48.69	-13.00	-35.69	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-52.89	-40.00	-12.89	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	43.182k	-54.91	-40.00	-14.91	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.30	-40.00	-9.30	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.79	-40.00	-15.79	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4915G	-53.88	-40.00	-13.88	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.619G	100k	300k	RMS	3.6165G	-40.77	-13.00	-27.77	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.619G	3.62G	100k	300k	RMS	3.61999G	-51.74	-13.00	-38.74	-
3625MHz_RB 1, #RB H	Pass	3.63G	3.631G	100k	300k	RMS	3.63G	-28.74	-13.00	-15.74	-
3625MHz_RB 1, #RB H	Pass	3.631G	3.72G	100k	300k	RMS	3.6385G	-36.51	-13.00	-23.51	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.76762G	-48.30	-40.00	-8.30	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.53	-40.00	-13.53	-
3695MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-72.07	-40.00	-32.07	-
3695MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.82	-40.00	-8.82	-
3695MHz_RB 50, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.60	-40.00	-13.60	-
3695MHz_RB 50, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5285G	-63.91	-40.00	-23.91	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.53G	3.689G	100k	300k	RMS	3.6885G	-36.01	-13.00	-23.01	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.689G	3.69G	100k	300k	RMS	3.69G	-39.90	-13.00	-26.90	-
3695MHz_RB 50, #RB 0	Pass	3.7G	3.701G	100k	300k	RMS	3.7G	-39.18	-13.00	-26.18	-
3695MHz_RB 50, #RB 0	Pass	3.701G	3.72G	100k	300k	RMS	3.7015G	-36.11	-13.00	-23.11	MBW 1M
3695MHz_RB 50, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.82968G	-54.17	-40.00	-14.17	-
3695MHz_RB 50, #RB 0	Pass	8G	40G	1M	3M	RMS	39.62G	-53.47	-40.00	-13.47	-
3695MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	97.303k	-56.16	-40.00	-16.16	-
3695MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.12	-40.00	-9.12	-
3695MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.52	-40.00	-13.52	-
3695MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4625G	-64.33	-40.00	-24.33	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-42.47	-13.00	-29.47	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3695MHz_RB 1, #RB L	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-34.19	-13.00	-21.19	-
3695MHz_RB 1, #RB L	Pass	3.7G	3.701G	100k	300k	RMS	3.70002G	-55.22	-13.00	-42.22	-
3695MHz_RB 1, #RB L	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-45.82	-13.00	-32.82	MBW 1M
3695MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.38261G	-45.31	-40.00	-5.31	-
3695MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.55	-40.00	-13.55	-
3695MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	78.788k	-55.67	-40.00	-15.67	-
3695MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.68	-40.00	-8.68	-
3695MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-53.63	-40.00	-13.63	-
3695MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4525G	-64.03	-40.00	-24.03	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.53G	3.689G	100k	300k	RMS	3.6865G	-43.96	-13.00	-30.96	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.689G	3.69G	100k	300k	RMS	3.68936G	-48.20	-13.00	-35.20	-
3695MHz_RB 1, #RB M	Pass	3.7G	3.701G	100k	300k	RMS	3.70005G	-54.56	-13.00	-41.56	-
3695MHz_RB 1, #RB M	Pass	3.701G	3.72G	100k	300k	RMS	3.7045G	-47.16	-13.00	-34.16	MBW 1M
3695MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.39171G	-50.58	-40.00	-10.58	-
3695MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.828G	-53.52	-40.00	-13.52	-
3695MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	57.424k	-56.42	-40.00	-16.42	-
3695MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.99	-40.00	-8.99	-
3695MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-52.41	-40.00	-12.41	-
3695MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4545G	-64.46	-40.00	-24.46	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.53G	3.689G	100k	300k	RMS	3.6825G	-44.26	-13.00	-31.26	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.689G	3.69G	100k	300k	RMS	3.68999G	-52.37	-13.00	-39.37	-
3695MHz_RB 1, #RB H	Pass	3.7G	3.701G	100k	300k	RMS	3.70001G	-29.35	-13.00	-16.35	-
3695MHz_RB 1, #RB H	Pass	3.701G	3.72G	100k	300k	RMS	3.7085G	-36.42	-13.00	-23.42	MBW 1M
3695MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-50.03	-40.00	-10.03	-
3695MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.57	-40.00	-13.57	-
Band 48_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3557.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-65.95	-40.00	-25.95	-
3557.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.07	-40.00	-9.07	-
3557.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.97	-40.00	-14.97	-
3557.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5285G	-42.51	-40.00	-2.51	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.53G	3.549G	200k	500k	RMS	3.5475G	-27.55	-13.00	-14.55	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.549G	3.55G	200k	500k	RMS	3.54999G	-29.90	-13.00	-16.90	-
3557.5MHz_RB 75, #RB 0	Pass	3.565G	3.566G	200k	500k	RMS	3.56501G	-30.31	-13.00	-17.31	-
3557.5MHz_RB 75, #RB 0	Pass	3.566G	3.72G	200k	500k	RMS	3.5675G	-27.48	-13.00	-14.48	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11939G	-58.30	-40.00	-18.30	-
3557.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.596G	-53.43	-40.00	-13.43	-
3557.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	87.333k	-52.52	-40.00	-12.52	-
3557.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.23	-40.00	-9.23	-
3557.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	67.62M	-55.47	-40.00	-15.47	-
3557.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-52.99	-40.00	-12.99	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-38.21	-13.00	-25.21	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-29.22	-13.00	-16.22	-
3557.5MHz_RB 1, #RB L	Pass	3.565G	3.566G	200k	500k	RMS	3.56507G	-48.87	-13.00	-35.87	-
3557.5MHz_RB 1, #RB L	Pass	3.566G	3.72G	200k	500k	RMS	3.5715G	-42.45	-13.00	-29.45	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10281G	-45.87	-40.00	-5.87	-
3557.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.46	-40.00	-13.46	-
3557.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	90.182k	-54.00	-40.00	-14.00	-
3557.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.00	-40.00	-9.00	-
3557.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.25	-40.00	-14.25	-
3557.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5125G	-55.01	-40.00	-15.01	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-45.69	-13.00	-32.69	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	500k	RMS	3.54998G	-49.47	-13.00	-36.47	-
3557.5MHz_RB 1, #RB M	Pass	3.565G	3.566G	200k	500k	RMS	3.56535G	-51.93	-13.00	-38.93	-
3557.5MHz_RB 1, #RB M	Pass	3.566G	3.72G	200k	500k	RMS	3.5665G	-48.23	-13.00	-35.23	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3557.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.11672G	-46.37	-40.00	-6.37	-
3557.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.57	-40.00	-13.57	-
3557.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	58.848k	-53.87	-40.00	-13.87	-
3557.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-49.02	-40.00	-9.02	-
3557.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	69.33M	-56.32	-40.00	-16.32	-
3557.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-52.12	-40.00	-12.12	MBW 1M
3557.5MHz_RB 1,#RB H	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-41.77	-13.00	-28.77	MBW 1M
3557.5MHz_RB 1,#RB H	Pass	3.549G	3.55G	200k	500k	RMS	3.54998G	-49.61	-13.00	-36.61	-
3557.5MHz_RB 1,#RB H	Pass	3.565G	3.566G	200k	500k	RMS	3.565G	-27.96	-13.00	-14.96	-
3557.5MHz_RB 1,#RB H	Pass	3.566G	3.72G	200k	500k	RMS	3.5775G	-35.02	-13.00	-22.02	MBW 1M
3557.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.12956G	-49.54	-40.00	-9.54	-
3557.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.41	-40.00	-13.41	-
3625MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.97	-40.00	-28.97	-
3625MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-49.46	-40.00	-9.46	-
3625MHz_RB 75,#RB 0	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.38	-40.00	-14.38	-
3625MHz_RB 75,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4695G	-63.09	-40.00	-23.09	MBW 1M
3625MHz_RB 75,#RB 0	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-33.62	-13.00	-20.62	MBW 1M
3625MHz_RB 75,#RB 0	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-31.84	-13.00	-18.84	-
3625MHz_RB 75,#RB 0	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6325G	-31.61	-13.00	-18.61	-
3625MHz_RB 75,#RB 0	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-34.68	-13.00	-21.68	MBW 1M
3625MHz_RB 75,#RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24779G	-55.51	-40.00	-15.51	-
3625MHz_RB 75,#RB 0	Pass	8G	40G	1M	3M	RMS	39.588G	-53.64	-40.00	-13.64	-
3625MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.333k	-53.58	-40.00	-13.58	-
3625MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.30	-40.00	-9.30	-
3625MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	3.3474G	-54.64	-40.00	-14.64	-
3625MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.04	-40.00	-24.04	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.53G	3.6165G	200k	500k	RMS	3.6115G	-40.57	-13.00	-27.57	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-29.52	-13.00	-16.52	-
3625MHz_RB 1,#RB L	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63254G	-49.64	-13.00	-36.64	-
3625MHz_RB 1,#RB L	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-45.41	-13.00	-32.41	MBW 1M
3625MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.23816G	-41.25	-40.00	-1.25	-
3625MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.824G	-53.51	-40.00	-13.51	-
3625MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	87.333k	-54.08	-40.00	-14.08	-
3625MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-49.29	-40.00	-9.29	-
3625MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.89	-40.00	-15.89	-
3625MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.76	-40.00	-23.76	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-44.08	-13.00	-31.08	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-50.85	-13.00	-37.85	-
3625MHz_RB 1,#RB M	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63316G	-53.90	-13.00	-40.90	-
3625MHz_RB 1,#RB M	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-47.22	-13.00	-34.22	MBW 1M
3625MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.94	-40.00	-3.94	-
3625MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.592G	-53.43	-40.00	-13.43	-
3625MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	87.333k	-54.63	-40.00	-14.63	-
3625MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.35	-40.00	-9.35	-
3625MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.98	-40.00	-14.98	-
3625MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5085G	-64.34	-40.00	-24.34	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.53G	3.6165G	200k	500k	RMS	3.6055G	-45.59	-13.00	-32.59	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-50.99	-13.00	-37.99	-
3625MHz_RB 1,#RB H	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6325G	-28.39	-13.00	-15.39	-
3625MHz_RB 1,#RB H	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-32.79	-13.00	-19.79	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.26438G	-42.93	-40.00	-2.93	-
3625MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.43	-40.00	-13.43	-
3692.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.17	-40.00	-28.17	-
3692.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-49.06	-40.00	-9.06	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3692.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.28	-40.00	-15.28	-
3692.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-61.92	-40.00	-21.92	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-33.89	-13.00	-20.89	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.684G	3.685G	200k	500k	RMS	3.68498G	-31.05	-13.00	-18.05	-
3692.5MHz_RB 75, #RB 0	Pass	3.7G	3.701G	200k	500k	RMS	3.70001G	-30.99	-13.00	-17.99	-
3692.5MHz_RB 75, #RB 0	Pass	3.701G	3.72G	200k	500k	RMS	3.7015G	-34.18	-13.00	-21.18	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-44.90	-40.00	-4.90	-
3692.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.56	-40.00	-13.56	-
3692.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	58.848k	-53.16	-40.00	-13.16	-
3692.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.46	-40.00	-9.46	-
3692.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.4158G	-52.68	-40.00	-12.68	-
3692.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4595G	-64.15	-40.00	-24.15	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-38.96	-13.00	-25.96	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.684G	3.685G	200k	500k	RMS	3.685G	-28.93	-13.00	-15.93	-
3692.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	500k	RMS	3.70004G	-49.81	-13.00	-36.81	-
3692.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-45.23	-13.00	-32.23	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-40.61	-40.00	-0.61	-
3692.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-
3692.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	71.667k	-52.70	-40.00	-12.70	-
3692.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-48.12	-40.00	-8.12	-
3692.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-56.41	-40.00	-16.41	-
3692.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4555G	-64.08	-40.00	-24.08	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-45.00	-13.00	-32.00	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.684G	3.685G	200k	500k	RMS	3.685G	-50.84	-13.00	-37.84	-
3692.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-52.68	-13.00	-39.68	-
3692.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	500k	RMS	3.7025G	-47.80	-13.00	-34.80	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38689G	-44.72	-40.00	-4.72	-
3692.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.592G	-53.51	-40.00	-13.51	-
3692.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	111.545k	-52.97	-40.00	-12.97	-
3692.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.974M	-49.47	-40.00	-9.47	-
3692.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.70	-40.00	-15.70	-
3692.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4505G	-64.29	-40.00	-24.29	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.53G	3.684G	200k	500k	RMS	3.6735G	-45.49	-13.00	-32.49	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-50.56	-13.00	-37.56	-
3692.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-28.83	-13.00	-15.83	-
3692.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-33.89	-13.00	-20.89	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-43.59	-40.00	-3.59	-
3692.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.62G	-53.53	-40.00	-13.53	-
Band 48_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3557.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.55	-40.00	-29.55	-
3557.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	5.276M	-48.96	-40.00	-8.96	-
3557.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.12	-40.00	-18.12	-
3557.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-43.25	-40.00	-3.25	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.53G	3.549G	200k	500k	RMS	3.5475G	-26.73	-13.00	-13.73	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-31.74	-13.00	-18.74	-
3557.5MHz_RB 75, #RB 0	Pass	3.55G	3.566G	200k	500k	RMS	3.56502G	-32.08	-13.00	-19.08	-
3557.5MHz_RB 75, #RB 0	Pass	3.566G	3.72G	200k	500k	RMS	3.5675G	-26.56	-13.00	-13.56	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11565G	-58.41	-40.00	-18.41	-
3557.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.616G	-53.48	-40.00	-13.48	-
3557.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-52.82	-40.00	-12.82	-
3557.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.974M	-49.83	-40.00	-9.83	-
3557.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-54.89	-40.00	-14.89	-
3557.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-53.13	-40.00	-13.13	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-39.27	-13.00	-26.27	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3557.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-30.25	-13.00	-17.25	-
3557.5MHz_RB 1, #RB L	Pass	3.565G	3.566G	200k	500k	RMS	3.56505G	-53.97	-13.00	-40.97	-
3557.5MHz_RB 1, #RB L	Pass	3.566G	3.72G	200k	500k	RMS	3.5715G	-43.69	-13.00	-30.69	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10281G	-49.83	-40.00	-9.83	-
3557.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.58	-40.00	-13.58	-
3557.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	64.545k	-52.13	-40.00	-12.13	-
3557.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.80	-40.00	-9.80	-
3557.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-58.03	-40.00	-18.03	-
3557.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5125G	-54.42	-40.00	-14.42	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-45.90	-13.00	-32.90	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	500k	RMS	3.54999G	-50.30	-13.00	-37.30	-
3557.5MHz_RB 1, #RB M	Pass	3.565G	3.566G	200k	500k	RMS	3.56535G	-52.43	-13.00	-39.43	-
3557.5MHz_RB 1, #RB M	Pass	3.566G	3.72G	200k	500k	RMS	3.5665G	-48.17	-13.00	-35.17	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11672G	-47.23	-40.00	-7.23	-
3557.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.612G	-53.52	-40.00	-13.52	-
3557.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	61.697k	-53.49	-40.00	-13.49	-
3557.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	5.276M	-50.03	-40.00	-10.03	-
3557.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.29439G	-57.88	-40.00	-17.88	-
3557.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-50.55	-40.00	-10.55	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-40.69	-13.00	-27.69	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	500k	RMS	3.54994G	-53.32	-13.00	-40.32	-
3557.5MHz_RB 1, #RB H	Pass	3.565G	3.566G	200k	500k	RMS	3.565G	-27.37	-13.00	-14.37	-
3557.5MHz_RB 1, #RB H	Pass	3.566G	3.72G	200k	500k	RMS	3.5775G	-35.38	-13.00	-22.38	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.12956G	-46.70	-40.00	-6.70	-
3557.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.852G	-53.52	-40.00	-13.52	-
3625MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.04	-40.00	-31.04	-
3625MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.41	-40.00	-9.41	-
3625MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	67.62M	-59.73	-40.00	-19.73	-
3625MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4605G	-62.75	-40.00	-22.75	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-31.64	-13.00	-18.64	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-34.81	-13.00	-21.81	-
3625MHz_RB 75, #RB 0	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63251G	-34.89	-13.00	-21.89	-
3625MHz_RB 75, #RB 0	Pass	3.6335G	3.72G	200k	500k	RMS	3.636G	-32.83	-13.00	-19.83	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24886G	-58.36	-40.00	-18.36	-
3625MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.856G	-53.55	-40.00	-13.55	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-54.55	-40.00	-14.55	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.89	-40.00	-8.89	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.3474G	-54.75	-40.00	-14.75	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4965G	-64.26	-40.00	-24.26	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6165G	200k	500k	RMS	3.6115G	-41.38	-13.00	-28.38	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-29.97	-13.00	-16.97	-
3625MHz_RB 1, #RB L	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6326G	-57.22	-13.00	-44.22	-
3625MHz_RB 1, #RB L	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-46.45	-13.00	-33.45	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23763G	-46.30	-40.00	-6.30	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.59	-40.00	-13.59	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	93.03k	-54.91	-40.00	-14.91	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.56	-40.00	-9.56	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-57.26	-40.00	-17.26	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.75	-40.00	-23.75	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-43.96	-13.00	-30.96	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61749G	-51.25	-13.00	-38.25	-
3625MHz_RB 1, #RB M	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63283G	-54.13	-13.00	-41.13	-
3625MHz_RB 1, #RB M	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-47.85	-13.00	-34.85	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-45.06	-40.00	-5.06	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.848G	-53.59	-40.00	-13.59	-
3625MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.88	-40.00	-14.88	-
3625MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	4.673M	-49.86	-40.00	-9.86	-
3625MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	3.36108G	-55.80	-40.00	-15.80	-
3625MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5225G	-63.75	-40.00	-23.75	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.53G	3.6165G	200k	500k	RMS	3.6055G	-44.46	-13.00	-31.46	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.6165G	3.6175G	200k	500k	RMS	3.61745G	-56.80	-13.00	-43.80	-
3625MHz_RB 1,#RB H	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63251G	-30.44	-13.00	-17.44	-
3625MHz_RB 1,#RB H	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-35.26	-13.00	-22.26	MBW 1M
3625MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.26438G	-45.99	-40.00	-5.99	-
3625MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.44	-40.00	-13.44	-
3692.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.78	-40.00	-29.78	-
3692.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-49.25	-40.00	-9.25	-
3692.5MHz_RB 75,#RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-56.48	-40.00	-16.48	-
3692.5MHz_RB 75,#RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4525G	-64.23	-40.00	-24.23	MBW 1M
3692.5MHz_RB 75,#RB 0	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-31.95	-13.00	-18.95	MBW 1M
3692.5MHz_RB 75,#RB 0	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-35.20	-13.00	-22.20	-
3692.5MHz_RB 75,#RB 0	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-34.61	-13.00	-21.61	-
3692.5MHz_RB 75,#RB 0	Pass	3.701G	3.72G	200k	500k	RMS	3.7025G	-33.42	-13.00	-20.42	MBW 1M
3692.5MHz_RB 75,#RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-49.06	-40.00	-9.06	-
3692.5MHz_RB 75,#RB 0	Pass	8G	40G	1M	3M	RMS	39.828G	-53.49	-40.00	-13.49	-
3692.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	64.545k	-53.28	-40.00	-13.28	-
3692.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.36	-40.00	-9.36	-
3692.5MHz_RB 1,#RB L	Pass	30M	3.45G	1M	3M	RMS	3.4158G	-54.31	-40.00	-14.31	-
3692.5MHz_RB 1,#RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4785G	-64.23	-40.00	-24.23	MBW 1M
3692.5MHz_RB 1,#RB L	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-41.28	-13.00	-28.28	MBW 1M
3692.5MHz_RB 1,#RB L	Pass	3.684G	3.685G	200k	500k	RMS	3.685G	-30.32	-13.00	-17.32	-
3692.5MHz_RB 1,#RB L	Pass	3.7G	3.701G	200k	500k	RMS	3.70003G	-56.98	-13.00	-43.98	-
3692.5MHz_RB 1,#RB L	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-45.76	-13.00	-32.76	MBW 1M
3692.5MHz_RB 1,#RB L	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-44.72	-40.00	-4.72	-
3692.5MHz_RB 1,#RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-
3692.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	61.697k	-53.75	-40.00	-13.75	-
3692.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.84	-40.00	-9.84	-
3692.5MHz_RB 1,#RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-56.86	-40.00	-16.86	-
3692.5MHz_RB 1,#RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-63.72	-40.00	-23.72	MBW 1M
3692.5MHz_RB 1,#RB M	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-43.64	-13.00	-30.64	MBW 1M
3692.5MHz_RB 1,#RB M	Pass	3.684G	3.685G	200k	500k	RMS	3.684G	-49.20	-13.00	-36.20	-
3692.5MHz_RB 1,#RB M	Pass	3.7G	3.701G	200k	500k	RMS	3.70033G	-52.49	-13.00	-39.49	-
3692.5MHz_RB 1,#RB M	Pass	3.701G	3.72G	200k	500k	RMS	3.7015G	-47.31	-13.00	-34.31	MBW 1M
3692.5MHz_RB 1,#RB M	Pass	3.72G	8G	1M	3M	RMS	7.38689G	-47.21	-40.00	-7.21	-
3692.5MHz_RB 1,#RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.54	-40.00	-13.54	-
3692.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	93.03k	-54.32	-40.00	-14.32	-
3692.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-49.62	-40.00	-9.62	-
3692.5MHz_RB 1,#RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.58	-40.00	-15.58	-
3692.5MHz_RB 1,#RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4505G	-64.25	-40.00	-24.25	MBW 1M
3692.5MHz_RB 1,#RB H	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-46.15	-13.00	-33.15	MBW 1M
3692.5MHz_RB 1,#RB H	Pass	3.684G	3.685G	200k	500k	RMS	3.68498G	-55.60	-13.00	-42.60	-
3692.5MHz_RB 1,#RB H	Pass	3.7G	3.701G	200k	500k	RMS	3.70001G	-30.81	-13.00	-17.81	-
3692.5MHz_RB 1,#RB H	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-34.93	-13.00	-21.93	MBW 1M
3692.5MHz_RB 1,#RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-48.84	-40.00	-8.84	-
3692.5MHz_RB 1,#RB H	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
Band 48_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3557.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-69.61	-40.00	-29.61	-
3557.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-49.13	-40.00	-9.13	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3557.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	161.67M	-56.72	-40.00	-16.72	-
3557.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.95	-40.00	-2.95	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-27.73	-13.00	-14.73	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-32.25	-13.00	-19.25	-
3557.5MHz_RB 75, #RB 0	Pass	3.565G	3.566G	200k	500k	RMS	3.56504G	-32.61	-13.00	-19.61	-
3557.5MHz_RB 75, #RB 0	Pass	3.566G	3.72G	200k	500k	RMS	3.5675G	-26.39	-13.00	-13.39	MBW 1M
3557.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.11511G	-59.43	-40.00	-19.43	-
3557.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.848G	-53.55	-40.00	-13.55	-
3557.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	91.606k	-53.85	-40.00	-13.85	-
3557.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-48.69	-40.00	-8.69	-
3557.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	149.7M	-50.39	-40.00	-10.39	-
3557.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-58.37	-40.00	-18.37	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-40.37	-13.00	-27.37	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-31.27	-13.00	-18.27	-
3557.5MHz_RB 1, #RB L	Pass	3.565G	3.566G	200k	500k	RMS	3.56503G	-56.12	-13.00	-43.12	-
3557.5MHz_RB 1, #RB L	Pass	3.566G	3.72G	200k	500k	RMS	3.5715G	-42.24	-13.00	-29.24	MBW 1M
3557.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.10334G	-49.48	-40.00	-9.48	-
3557.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.50	-40.00	-13.50	-
3557.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	97.303k	-55.12	-40.00	-15.12	-
3557.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.02M	-48.84	-40.00	-8.84	-
3557.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-53.70	-40.00	-13.70	-
3557.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5125G	-57.02	-40.00	-17.02	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	500k	RMS	3.5485G	-45.70	-13.00	-32.70	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	500k	RMS	3.55G	-51.62	-13.00	-38.62	-
3557.5MHz_RB 1, #RB M	Pass	3.565G	3.566G	200k	500k	RMS	3.56526G	-54.05	-13.00	-41.05	-
3557.5MHz_RB 1, #RB M	Pass	3.566G	3.72G	200k	500k	RMS	3.5665G	-48.77	-13.00	-35.77	MBW 1M
3557.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.11672G	-48.09	-40.00	-8.09	-
3557.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-
3557.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	78.788k	-54.68	-40.00	-14.68	-
3557.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.72	-40.00	-8.72	-
3557.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-54.76	-40.00	-14.76	-
3557.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-56.15	-40.00	-16.15	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	500k	RMS	3.5445G	-40.19	-13.00	-27.19	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	500k	RMS	3.54989G	-55.70	-13.00	-42.70	-
3557.5MHz_RB 1, #RB H	Pass	3.565G	3.566G	200k	500k	RMS	3.565G	-29.50	-13.00	-16.50	-
3557.5MHz_RB 1, #RB H	Pass	3.566G	3.72G	200k	500k	RMS	3.5775G	-36.95	-13.00	-23.95	MBW 1M
3557.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.12956G	-49.22	-40.00	-9.22	-
3557.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.6G	-53.52	-40.00	-13.52	-
3625MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-73.48	-40.00	-33.48	-
3625MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.924M	-49.58	-40.00	-9.58	-
3625MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-56.16	-40.00	-16.16	-
3625MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4875G	-62.93	-40.00	-22.93	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.53G	3.6165G	200k	500k	RMS	3.6155G	-34.97	-13.00	-21.97	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-39.02	-13.00	-26.02	-
3625MHz_RB 75, #RB 0	Pass	3.6325G	3.6335G	200k	500k	RMS	3.6325G	-39.13	-13.00	-26.13	-
3625MHz_RB 75, #RB 0	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-34.67	-13.00	-21.67	MBW 1M
3625MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	7.24672G	-57.75	-40.00	-17.75	-
3625MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.816G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	90.182k	-55.10	-40.00	-15.10	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.13	-40.00	-9.13	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	72.75M	-56.50	-40.00	-16.50	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5045G	-63.95	-40.00	-23.95	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.6165G	200k	500k	RMS	3.6115G	-43.02	-13.00	-30.02	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-31.29	-13.00	-18.29	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB L	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63257G	-58.38	-13.00	-45.38	-
3625MHz_RB 1, #RB L	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-47.33	-13.00	-34.33	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23816G	-44.35	-40.00	-4.35	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.616G	-53.49	-40.00	-13.49	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.606k	-56.06	-40.00	-16.06	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.76	-40.00	-9.76	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-55.93	-40.00	-15.93	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.31	-40.00	-23.31	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.6165G	200k	500k	RMS	3.616G	-45.22	-13.00	-32.22	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-51.54	-13.00	-38.54	-
3625MHz_RB 1, #RB M	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63283G	-54.25	-13.00	-41.25	-
3625MHz_RB 1, #RB M	Pass	3.6335G	3.72G	200k	500k	RMS	3.635G	-48.58	-13.00	-35.58	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-44.42	-40.00	-4.42	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.53	-40.00	-13.53	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	90.182k	-55.30	-40.00	-15.30	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.321M	-49.37	-40.00	-9.37	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-56.43	-40.00	-16.43	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5205G	-64.16	-40.00	-24.16	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.6165G	200k	500k	RMS	3.6055G	-45.56	-13.00	-32.56	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.6165G	3.6175G	200k	500k	RMS	3.6175G	-58.49	-13.00	-45.49	-
3625MHz_RB 1, #RB H	Pass	3.6325G	3.6335G	200k	500k	RMS	3.63251G	-31.78	-13.00	-18.78	-
3625MHz_RB 1, #RB H	Pass	3.6335G	3.72G	200k	500k	RMS	3.645G	-36.42	-13.00	-23.42	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26491G	-48.07	-40.00	-8.07	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.54	-40.00	-13.54	-
3692.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-72.85	-40.00	-32.85	-
3692.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-48.89	-40.00	-8.89	-
3692.5MHz_RB 75, #RB 0	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.82	-40.00	-14.82	-
3692.5MHz_RB 75, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-63.66	-40.00	-23.66	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-33.79	-13.00	-20.79	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.684G	3.685G	200k	500k	RMS	3.68498G	-38.49	-13.00	-25.49	-
3692.5MHz_RB 75, #RB 0	Pass	3.7G	3.701G	200k	500k	RMS	3.7G	-37.60	-13.00	-24.60	-
3692.5MHz_RB 75, #RB 0	Pass	3.701G	3.72G	200k	500k	RMS	3.7025G	-33.57	-13.00	-20.57	MBW 1M
3692.5MHz_RB 75, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-47.72	-40.00	-7.72	-
3692.5MHz_RB 75, #RB 0	Pass	8G	40G	1M	3M	RMS	39.832G	-53.52	-40.00	-13.52	-
3692.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	14.697k	-55.29	-40.00	-15.29	-
3692.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.02M	-48.52	-40.00	-8.52	-
3692.5MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	74.46M	-55.80	-40.00	-15.80	-
3692.5MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4705G	-65.03	-40.00	-25.03	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-41.86	-13.00	-28.86	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-29.96	-13.00	-16.96	-
3692.5MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	500k	RMS	3.70002G	-57.88	-13.00	-44.88	-
3692.5MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	500k	RMS	3.7055G	-46.43	-13.00	-33.43	MBW 1M
3692.5MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.37298G	-46.01	-40.00	-6.01	-
3692.5MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.44	-40.00	-13.44	-
3692.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	78.788k	-55.17	-40.00	-15.17	-
3692.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3692.5MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.91	-40.00	-15.91	-
3692.5MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.80	-40.00	-24.80	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.53G	3.684G	200k	500k	RMS	3.6835G	-49.01	-13.00	-36.01	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.684G	3.685G	200k	500k	RMS	3.68496G	-51.01	-13.00	-38.01	-
3692.5MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	500k	RMS	3.7003G	-53.37	-13.00	-40.37	-
3692.5MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	500k	RMS	3.7015G	-48.76	-13.00	-35.76	MBW 1M
3692.5MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38689G	-45.99	-40.00	-5.99	-
3692.5MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.584G	-53.60	-40.00	-13.60	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3692.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	90.182k	-54.32	-40.00	-14.32	-
3692.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.77	-40.00	-8.77	-
3692.5MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.63	-40.00	-14.63	-
3692.5MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4565G	-64.87	-40.00	-24.87	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.53G	3.684G	200k	500k	RMS	3.6795G	-45.11	-13.00	-32.11	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.684G	3.685G	200k	500k	RMS	3.68499G	-57.65	-13.00	-44.65	-
3692.5MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	500k	RMS	3.70002G	-30.82	-13.00	-17.82	-
3692.5MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	500k	RMS	3.7125G	-36.19	-13.00	-23.19	MBW 1M
3692.5MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.39973G	-46.14	-40.00	-6.14	-
3692.5MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.584G	-53.44	-40.00	-13.44	-
Band 48_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
3560MHz_RB 100, #RB O	Pass	9k	150k	200	1k	RMS	10.424k	-67.36	-40.00	-27.36	-
3560MHz_RB 100, #RB O	Pass	150k	30M	10k	30k	RMS	14.623M	-48.74	-40.00	-8.74	-
3560MHz_RB 100, #RB O	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.93	-40.00	-14.93	-
3560MHz_RB 100, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-42.53	-40.00	-2.53	MBW 1M
3560MHz_RB 100, #RB O	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-29.36	-13.00	-16.36	MBW 1M
3560MHz_RB 100, #RB O	Pass	3.549G	3.55G	200k	1M	RMS	3.54998G	-31.77	-13.00	-18.77	-
3560MHz_RB 100, #RB O	Pass	3.57G	3.571G	200k	1M	RMS	3.57002G	-32.93	-13.00	-19.93	-
3560MHz_RB 100, #RB O	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-29.34	-13.00	-16.34	MBW 1M
3560MHz_RB 100, #RB O	Pass	3.72G	8G	1M	3M	RMS	3.82807G	-58.27	-40.00	-18.27	-
3560MHz_RB 100, #RB O	Pass	8G	40G	1M	3M	RMS	39.844G	-53.45	-40.00	-13.45	-
3560MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-52.46	-40.00	-12.46	-
3560MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.23	-40.00	-9.23	-
3560MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-49.75	-40.00	-9.75	-
3560MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-48.79	-40.00	-8.79	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-38.35	-13.00	-25.35	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	1M	RMS	3.54999G	-31.97	-13.00	-18.97	-
3560MHz_RB 1, #RB L	Pass	3.57G	3.571G	200k	1M	RMS	3.57003G	-55.96	-13.00	-42.96	-
3560MHz_RB 1, #RB L	Pass	3.571G	3.72G	200k	1M	RMS	3.5785G	-44.31	-13.00	-31.31	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.827G	-45.79	-40.00	-5.79	-
3560MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.812G	-53.41	-40.00	-13.41	-
3560MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	110.121k	-54.58	-40.00	-14.58	-
3560MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.51	-40.00	-9.51	-
3560MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	72.75M	-55.73	-40.00	-15.73	-
3560MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5155G	-55.04	-40.00	-15.04	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	1M	RMS	3.5415G	-51.30	-13.00	-38.30	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	1M	RMS	3.54998G	-54.92	-13.00	-41.92	-
3560MHz_RB 1, #RB M	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-54.54	-13.00	-41.54	-
3560MHz_RB 1, #RB M	Pass	3.571G	3.72G	200k	1M	RMS	3.5795G	-49.74	-13.00	-36.74	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.12153G	-47.25	-40.00	-7.25	-
3560MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-
3560MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	105.848k	-52.85	-40.00	-12.85	-
3560MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.24	-40.00	-9.24	-
3560MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-54.52	-40.00	-14.52	-
3560MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-51.96	-40.00	-11.96	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.22	-13.00	-27.22	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	1M	RMS	3.54983G	-55.17	-13.00	-42.17	-
3560MHz_RB 1, #RB H	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-31.69	-13.00	-18.69	-
3560MHz_RB 1, #RB H	Pass	3.571G	3.72G	200k	1M	RMS	3.5875G	-35.31	-13.00	-22.31	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.13919G	-47.02	-40.00	-7.02	-
3560MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.608G	-53.39	-40.00	-13.39	-
3625MHz_RB 100, #RB O	Pass	9k	150k	200	1k	RMS	10.424k	-69.59	-40.00	-29.59	-
3625MHz_RB 100, #RB O	Pass	150k	30M	10k	30k	RMS	14.623M	-49.33	-40.00	-9.33	-
3625MHz_RB 100, #RB O	Pass	30M	3.45G	1M	3M	RMS	74.46M	-55.45	-40.00	-15.45	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.4975G	-59.77	-40.00	-19.77	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-35.26	-13.00	-22.26	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.614G	3.615G	200k	1M	RMS	3.61499G	-34.14	-13.00	-21.14	-
3625MHz_RB 100, #RB 0	Pass	3.635G	3.636G	200k	1M	RMS	3.63501G	-34.17	-13.00	-21.17	-
3625MHz_RB 100, #RB 0	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-35.28	-13.00	-22.28	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-53.58	-40.00	-13.58	-
3625MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-53.52	-40.00	-13.52	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.40	-40.00	-9.40	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.34569G	-51.11	-40.00	-11.11	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4625G	-63.68	-40.00	-23.68	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-39.18	-13.00	-26.18	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.614G	3.615G	200k	1M	RMS	3.615G	-33.48	-13.00	-20.48	-
3625MHz_RB 1, #RB L	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-54.39	-13.00	-41.39	-
3625MHz_RB 1, #RB L	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-46.81	-13.00	-33.81	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23335G	-42.46	-40.00	-2.46	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.824G	-53.47	-40.00	-13.47	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	90.182k	-55.75	-40.00	-15.75	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.24	-40.00	-9.24	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-56.94	-40.00	-16.94	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4585G	-64.27	-40.00	-24.27	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.614G	200k	1M	RMS	3.6065G	-49.85	-13.00	-36.85	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.614G	3.615G	200k	1M	RMS	3.61497G	-54.23	-13.00	-41.23	-
3625MHz_RB 1, #RB M	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-53.94	-13.00	-40.94	-
3625MHz_RB 1, #RB M	Pass	3.636G	3.72G	200k	1M	RMS	3.6445G	-49.93	-13.00	-36.93	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-43.17	-40.00	-3.17	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.584G	-53.54	-40.00	-13.54	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-53.94	-40.00	-13.94	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-49.34	-40.00	-9.34	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36279G	-52.45	-40.00	-12.45	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5215G	-63.40	-40.00	-23.40	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.614G	200k	1M	RMS	3.5985G	-43.55	-13.00	-30.55	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.614G	3.615G	200k	1M	RMS	3.61497G	-53.88	-13.00	-40.88	-
3625MHz_RB 1, #RB H	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-33.66	-13.00	-20.66	-
3625MHz_RB 1, #RB H	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-34.98	-13.00	-21.98	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26919G	-44.96	-40.00	-4.96	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.6G	-53.49	-40.00	-13.49	-
3690MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.47	-40.00	-28.47	-
3690MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.02M	-49.11	-40.00	-9.11	-
3690MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	71.04M	-56.13	-40.00	-16.13	-
3690MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-63.05	-40.00	-23.05	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.53G	3.679G	200k	1M	RMS	3.6775G	-34.76	-13.00	-21.76	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-34.52	-13.00	-21.52	-
3690MHz_RB 100, #RB 0	Pass	3.7G	3.701G	200k	1M	RMS	3.70002G	-34.62	-13.00	-21.62	-
3690MHz_RB 100, #RB 0	Pass	3.701G	3.72G	200k	1M	RMS	3.7015G	-33.99	-13.00	-20.99	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.73445G	-41.10	-40.00	-1.10	-
3690MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.592G	-53.58	-40.00	-13.58	-
3690MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	110.121k	-54.03	-40.00	-14.03	-
3690MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.02M	-49.30	-40.00	-9.30	-
3690MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41067G	-51.38	-40.00	-11.38	-
3690MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.04	-40.00	-24.04	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-39.98	-13.00	-26.98	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-32.27	-13.00	-19.27	-
3690MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	1M	RMS	3.70002G	-52.89	-13.00	-39.89	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3690MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-46.03	-13.00	-33.03	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.36335G	-41.19	-40.00	-1.19	-
3690MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.86G	-53.55	-40.00	-13.55	-
3690MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	105.848k	-55.39	-40.00	-15.39	-
3690MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.26	-40.00	-9.26	-
3690MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-57.36	-40.00	-17.36	-
3690MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4895G	-64.43	-40.00	-24.43	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.53G	3.679G	200k	1M	RMS	3.6715G	-51.90	-13.00	-38.90	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.679G	3.68G	200k	1M	RMS	3.67998G	-55.24	-13.00	-42.24	-
3690MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	1M	RMS	3.70008G	-54.35	-13.00	-41.35	-
3690MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	1M	RMS	3.7185G	-49.99	-13.00	-36.99	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38154G	-45.13	-40.00	-5.13	-
3690MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.43	-40.00	-13.43	-
3690MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.606k	-52.94	-40.00	-12.94	-
3690MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.02M	-48.92	-40.00	-8.92	-
3690MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42777G	-50.39	-40.00	-10.39	-
3690MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5195G	-63.75	-40.00	-23.75	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-46.12	-13.00	-33.12	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.679G	3.68G	200k	1M	RMS	3.67996G	-52.51	-13.00	-39.51	-
3690MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	1M	RMS	3.70001G	-31.97	-13.00	-18.97	-
3690MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-34.18	-13.00	-21.18	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.3992G	-47.76	-40.00	-7.76	-
3690MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.856G	-53.57	-40.00	-13.57	-
Band 48_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3560MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-68.25	-40.00	-28.25	-
3560MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-48.62	-40.00	-8.62	-
3560MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	171.93M	-54.98	-40.00	-14.98	-
3560MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-40.94	-40.00	-0.94	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-28.41	-13.00	-15.41	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.549G	3.55G	200k	1M	RMS	3.55G	-33.07	-13.00	-20.07	-
3560MHz_RB 100, #RB 0	Pass	3.57G	3.571G	200k	1M	RMS	3.57013G	-33.56	-13.00	-20.56	-
3560MHz_RB 100, #RB 0	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-27.95	-13.00	-14.95	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.84412G	-59.49	-40.00	-19.49	-
3560MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.588G	-53.56	-40.00	-13.56	-
3560MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	77.364k	-52.39	-40.00	-12.39	-
3560MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.42	-40.00	-9.42	-
3560MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-52.24	-40.00	-12.24	-
3560MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-48.43	-40.00	-8.43	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-39.55	-13.00	-26.55	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	1M	RMS	3.54999G	-32.22	-13.00	-19.22	-
3560MHz_RB 1, #RB L	Pass	3.57G	3.571G	200k	1M	RMS	3.57004G	-58.48	-13.00	-45.48	-
3560MHz_RB 1, #RB L	Pass	3.571G	3.72G	200k	1M	RMS	3.5785G	-42.74	-13.00	-29.74	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.827G	-46.05	-40.00	-6.05	-
3560MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.86G	-53.49	-40.00	-13.49	-
3560MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	88.758k	-53.47	-40.00	-13.47	-
3560MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.56	-40.00	-8.56	-
3560MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-54.13	-40.00	-14.13	-
3560MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5155G	-55.16	-40.00	-15.16	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-51.93	-13.00	-38.93	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	1M	RMS	3.54998G	-55.30	-13.00	-42.30	-
3560MHz_RB 1, #RB M	Pass	3.57G	3.571G	200k	1M	RMS	3.57019G	-55.12	-13.00	-42.12	-
3560MHz_RB 1, #RB M	Pass	3.571G	3.72G	200k	1M	RMS	3.5775G	-51.65	-13.00	-38.65	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.12153G	-48.53	-40.00	-8.53	-
3560MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.604G	-53.50	-40.00	-13.50	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3560MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	27.515k	-54.07	-40.00	-14.07	-
3560MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.623M	-48.29	-40.00	-8.29	-
3560MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	72.75M	-54.88	-40.00	-14.88	-
3560MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-51.65	-40.00	-11.65	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.24	-13.00	-27.24	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	1M	RMS	3.54977G	-57.76	-13.00	-44.76	-
3560MHz_RB 1, #RB H	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-32.47	-13.00	-19.47	-
3560MHz_RB 1, #RB H	Pass	3.571G	3.72G	200k	1M	RMS	3.5875G	-36.31	-13.00	-23.31	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.84519G	-46.43	-40.00	-6.43	-
3560MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.588G	-53.40	-40.00	-13.40	-
3625MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.55	-40.00	-31.55	-
3625MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-48.48	-40.00	-8.48	-
3625MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	74.46M	-54.68	-40.00	-14.68	-
3625MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5095G	-62.05	-40.00	-22.05	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.53G	3.614G	200k	1M	RMS	3.6115G	-34.92	-13.00	-21.92	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.614G	3.615G	200k	1M	RMS	3.61495G	-37.38	-13.00	-24.38	-
3625MHz_RB 100, #RB 0	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-37.56	-13.00	-24.56	-
3625MHz_RB 100, #RB 0	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-34.58	-13.00	-21.58	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72161G	-55.25	-40.00	-15.25	-
3625MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.808G	-53.57	-40.00	-13.57	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	38.909k	-54.50	-40.00	-14.50	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.05	-40.00	-9.05	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.34569G	-51.71	-40.00	-11.71	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.4625G	-63.54	-40.00	-23.54	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-40.70	-13.00	-27.70	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.614G	3.615G	200k	1M	RMS	3.615G	-30.33	-13.00	-17.33	-
3625MHz_RB 1, #RB L	Pass	3.635G	3.636G	200k	1M	RMS	3.63501G	-55.43	-13.00	-42.43	-
3625MHz_RB 1, #RB L	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-46.75	-13.00	-33.75	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23335G	-45.79	-40.00	-5.79	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.608G	-53.50	-40.00	-13.50	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	46.03k	-54.96	-40.00	-14.96	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.87	-40.00	-14.87	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4685G	-64.18	-40.00	-24.18	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-52.82	-13.00	-39.82	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.614G	3.615G	200k	1M	RMS	3.61493G	-55.84	-13.00	-42.84	-
3625MHz_RB 1, #RB M	Pass	3.635G	3.636G	200k	1M	RMS	3.63507G	-55.52	-13.00	-42.52	-
3625MHz_RB 1, #RB M	Pass	3.636G	3.72G	200k	1M	RMS	3.6435G	-51.52	-13.00	-38.52	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-45.22	-40.00	-5.22	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.6G	-53.46	-40.00	-13.46	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	77.364k	-54.71	-40.00	-14.71	-
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.34	-40.00	-9.34	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36279G	-51.55	-40.00	-11.55	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5255G	-64.18	-40.00	-24.18	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-44.43	-13.00	-31.43	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.614G	3.615G	200k	1M	RMS	3.61499G	-57.50	-13.00	-44.50	-
3625MHz_RB 1, #RB H	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-31.87	-13.00	-18.87	-
3625MHz_RB 1, #RB H	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-35.96	-13.00	-22.96	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26919G	-44.99	-40.00	-4.99	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.43	-40.00	-13.43	-
3690MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	11.848k	-70.59	-40.00	-30.59	-
3690MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.11	-40.00	-9.11	-
3690MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-55.97	-40.00	-15.97	-
3690MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.02	-40.00	-24.02	MBW 1M

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3690MHz_RB 100, #RB 0	Pass	3.53G	3.679G	200k	1M	RMS	3.6785G	-34.26	-13.00	-21.26	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.679G	3.68G	200k	1M	RMS	3.68G	-37.63	-13.00	-24.63	-
3690MHz_RB 100, #RB 0	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-37.35	-13.00	-24.35	-
3690MHz_RB 100, #RB 0	Pass	3.701G	3.72G	200k	1M	RMS	3.7015G	-33.85	-13.00	-20.85	MBW 1M
3690MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72803G	-41.39	-40.00	-1.39	-
3690MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.86G	-53.55	-40.00	-13.55	-
3690MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	88.758k	-54.28	-40.00	-14.28	-
3690MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-49.10	-40.00	-9.10	-
3690MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41067G	-50.80	-40.00	-10.80	-
3690MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.28	-40.00	-24.28	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-39.89	-13.00	-26.89	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-32.72	-13.00	-19.72	-
3690MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-56.08	-13.00	-43.08	-
3690MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	1M	RMS	3.7075G	-46.17	-13.00	-33.17	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.36335G	-43.98	-40.00	-3.98	-
3690MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.612G	-53.36	-40.00	-13.36	-
3690MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	27.515k	-53.58	-40.00	-13.58	-
3690MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-49.33	-40.00	-9.33	-
3690MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	35.13M	-56.43	-40.00	-16.43	-
3690MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4615G	-64.33	-40.00	-24.33	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.53G	3.679G	200k	1M	RMS	3.6785G	-53.35	-13.00	-40.35	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.679G	3.68G	200k	1M	RMS	3.68G	-56.03	-13.00	-43.03	-
3690MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	1M	RMS	3.70001G	-55.87	-13.00	-42.87	-
3690MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	1M	RMS	3.7085G	-51.81	-13.00	-38.81	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38154G	-43.49	-40.00	-3.49	-
3690MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.608G	-53.55	-40.00	-13.55	-
3690MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	77.364k	-54.00	-40.00	-14.00	-
3690MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.56	-40.00	-9.56	-
3690MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42777G	-51.75	-40.00	-11.75	-
3690MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.40	-40.00	-24.40	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-44.61	-13.00	-31.61	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-56.92	-13.00	-43.92	-
3690MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-30.49	-13.00	-17.49	-
3690MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-34.97	-13.00	-21.97	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.3992G	-44.58	-40.00	-4.58	-
3690MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.836G	-53.54	-40.00	-13.54	-
Band 48_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
3560MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.10	-40.00	-31.10	-
3560MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.974M	-48.94	-40.00	-8.94	-
3560MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	35.13M	-54.10	-40.00	-14.10	-
3560MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-42.14	-40.00	-2.14	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-28.99	-13.00	-15.99	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.549G	3.55G	200k	1M	RMS	3.54994G	-33.35	-13.00	-20.35	-
3560MHz_RB 100, #RB 0	Pass	3.57G	3.571G	200k	1M	RMS	3.57018G	-33.52	-13.00	-20.52	-
3560MHz_RB 100, #RB 0	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-28.52	-13.00	-15.52	MBW 1M
3560MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.84412G	-59.88	-40.00	-19.88	-
3560MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.608G	-53.58	-40.00	-13.58	-
3560MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-54.75	-40.00	-14.75	-
3560MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.39	-40.00	-9.39	-
3560MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.28071G	-54.17	-40.00	-14.17	-
3560MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-49.07	-40.00	-9.07	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.93	-13.00	-27.93	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.549G	3.55G	200k	1M	RMS	3.55G	-33.87	-13.00	-20.87	-
3560MHz_RB 1, #RB L	Pass	3.57G	3.571G	200k	1M	RMS	3.57002G	-58.64	-13.00	-45.64	-

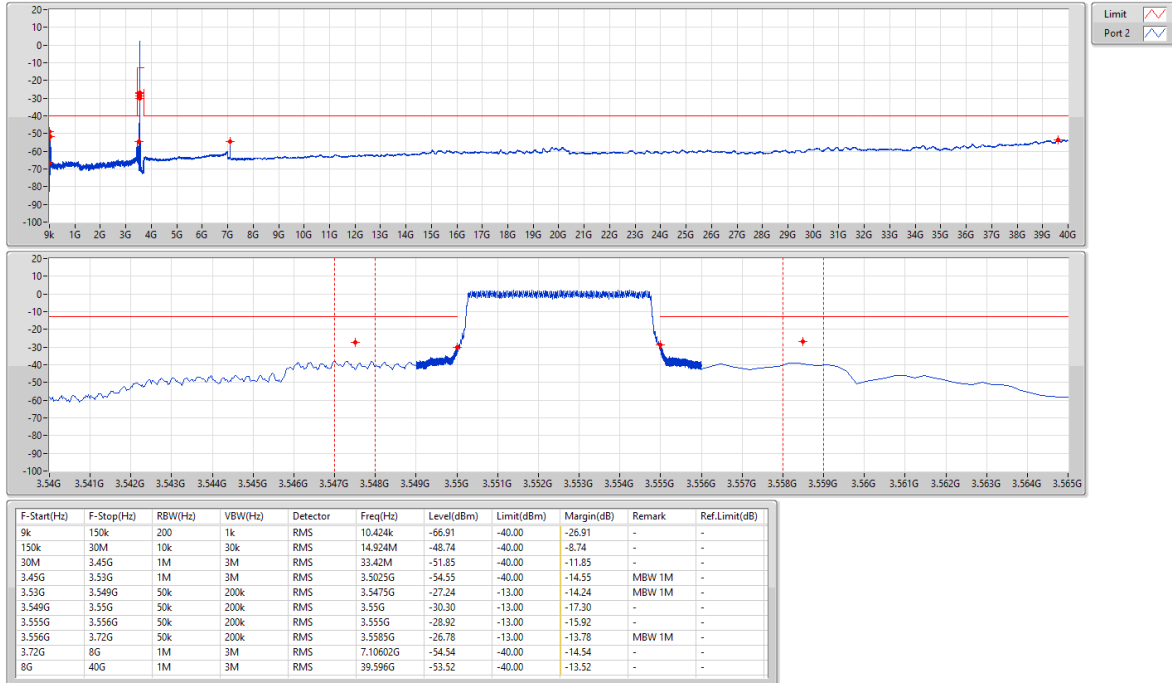
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3560MHz_RB 1, #RB L	Pass	3.571G	3.72G	200k	1M	RMS	3.5785G	-40.77	-13.00	-27.77	MBW 1M
3560MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	3.827G	-48.64	-40.00	-8.64	-
3560MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.628G	-53.55	-40.00	-13.55	-
3560MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	60.273k	-54.08	-40.00	-14.08	-
3560MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.924M	-48.89	-40.00	-8.89	-
3560MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-55.88	-40.00	-15.88	-
3560MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5155G	-55.38	-40.00	-15.38	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.53G	3.549G	200k	1M	RMS	3.5485G	-52.26	-13.00	-39.26	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.549G	3.55G	200k	1M	RMS	3.5499G	-56.02	-13.00	-43.02	-
3560MHz_RB 1, #RB M	Pass	3.57G	3.571G	200k	1M	RMS	3.57014G	-55.68	-13.00	-42.68	-
3560MHz_RB 1, #RB M	Pass	3.571G	3.72G	200k	1M	RMS	3.5715G	-50.97	-13.00	-37.97	MBW 1M
3560MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.12153G	-49.40	-40.00	-9.40	-
3560MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.604G	-53.63	-40.00	-13.63	-
3560MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	90.182k	-55.96	-40.00	-15.96	-
3560MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-49.64	-40.00	-9.64	-
3560MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.38	-40.00	-14.38	-
3560MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5245G	-51.05	-40.00	-11.05	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.53G	3.549G	200k	1M	RMS	3.5425G	-40.28	-13.00	-27.28	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.549G	3.55G	200k	1M	RMS	3.54999G	-58.46	-13.00	-45.46	-
3560MHz_RB 1, #RB H	Pass	3.57G	3.571G	200k	1M	RMS	3.57G	-33.50	-13.00	-20.50	-
3560MHz_RB 1, #RB H	Pass	3.571G	3.72G	200k	1M	RMS	3.5865G	-37.21	-13.00	-24.21	MBW 1M
3560MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.84466G	-48.07	-40.00	-8.07	-
3560MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.612G	-53.51	-40.00	-13.51	-
3625MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	10.424k	-71.63	-40.00	-31.63	-
3625MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	14.623M	-49.44	-40.00	-9.44	-
3625MHz_RB 100, #RB 0	Pass	30M	3.45G	1M	3M	RMS	33.42M	-54.79	-40.00	-14.79	-
3625MHz_RB 100, #RB 0	Pass	3.45G	3.53G	1M	3M	RMS	3.5035G	-62.66	-40.00	-22.66	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-35.28	-13.00	-22.28	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.614G	3.615G	200k	1M	RMS	3.61495G	-38.31	-13.00	-25.31	-
3625MHz_RB 100, #RB 0	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-38.36	-13.00	-25.36	-
3625MHz_RB 100, #RB 0	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-34.27	-13.00	-21.27	MBW 1M
3625MHz_RB 100, #RB 0	Pass	3.72G	8G	1M	3M	RMS	3.72963G	-58.31	-40.00	-18.31	-
3625MHz_RB 100, #RB 0	Pass	8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-
3625MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	93.03k	-55.97	-40.00	-15.97	-
3625MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.924M	-49.44	-40.00	-9.44	-
3625MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.34568G	-49.93	-40.00	-9.93	-
3625MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.39	-40.00	-24.39	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-40.24	-13.00	-27.24	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.614G	3.615G	200k	1M	RMS	3.61499G	-34.11	-13.00	-21.11	-
3625MHz_RB 1, #RB L	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-55.93	-13.00	-42.93	-
3625MHz_RB 1, #RB L	Pass	3.636G	3.72G	200k	1M	RMS	3.6435G	-47.79	-13.00	-34.79	MBW 1M
3625MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.23335G	-45.11	-40.00	-5.11	-
3625MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.44	-40.00	-13.44	-
3625MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	93.03k	-57.26	-40.00	-17.26	-
3625MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	14.623M	-49.19	-40.00	-9.19	-
3625MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	69.33M	-55.54	-40.00	-15.54	-
3625MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.4715G	-63.62	-40.00	-23.62	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.53G	3.614G	200k	1M	RMS	3.6135G	-53.88	-13.00	-40.88	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.614G	3.615G	200k	1M	RMS	3.61494G	-54.58	-13.00	-41.58	-
3625MHz_RB 1, #RB M	Pass	3.635G	3.636G	200k	1M	RMS	3.63519G	-57.29	-13.00	-44.29	-
3625MHz_RB 1, #RB M	Pass	3.636G	3.72G	200k	1M	RMS	3.6365G	-52.92	-13.00	-39.92	MBW 1M
3625MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.25154G	-46.66	-40.00	-6.66	-
3625MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.84G	-53.55	-40.00	-13.55	-
3625MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	44.606k	-57.33	-40.00	-17.33	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
3625MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	14.924M	-48.87	-40.00	-8.87	-
3625MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.36279G	-52.58	-40.00	-12.58	-
3625MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.20	-40.00	-24.20	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.53G	3.614G	200k	1M	RMS	3.6075G	-43.69	-13.00	-30.69	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.614G	3.615G	200k	1M	RMS	3.615G	-56.87	-13.00	-43.87	-
3625MHz_RB 1, #RB H	Pass	3.635G	3.636G	200k	1M	RMS	3.635G	-33.93	-13.00	-20.93	-
3625MHz_RB 1, #RB H	Pass	3.636G	3.72G	200k	1M	RMS	3.6515G	-37.79	-13.00	-24.79	MBW 1M
3625MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	7.26919G	-46.43	-40.00	-6.43	-
3625MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.596G	-53.53	-40.00	-13.53	-
3690MHz_RB 100, #RB O	Pass	9k	150k	200	1k	RMS	10.424k	-71.10	-40.00	-31.10	-
3690MHz_RB 100, #RB O	Pass	150k	30M	10k	30k	RMS	14.02M	-49.26	-40.00	-9.26	-
3690MHz_RB 100, #RB O	Pass	30M	3.45G	1M	3M	RMS	74.46M	-52.86	-40.00	-12.86	-
3690MHz_RB 100, #RB O	Pass	3.45G	3.53G	1M	3M	RMS	3.5105G	-63.97	-40.00	-23.97	MBW 1M
3690MHz_RB 100, #RB O	Pass	3.53G	3.679G	200k	1M	RMS	3.6775G	-34.71	-13.00	-21.71	MBW 1M
3690MHz_RB 100, #RB O	Pass	3.679G	3.68G	200k	1M	RMS	3.67995G	-39.12	-13.00	-26.12	-
3690MHz_RB 100, #RB O	Pass	3.7G	3.701G	200k	1M	RMS	3.70012G	-38.33	-13.00	-25.33	-
3690MHz_RB 100, #RB O	Pass	3.701G	3.72G	200k	1M	RMS	3.7015G	-33.89	-13.00	-20.89	MBW 1M
3690MHz_RB 100, #RB O	Pass	3.72G	8G	1M	3M	RMS	3.72107G	-42.88	-40.00	-2.88	-
3690MHz_RB 100, #RB O	Pass	8G	40G	1M	3M	RMS	39.608G	-53.50	-40.00	-13.50	-
3690MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	105.848k	-54.78	-40.00	-14.78	-
3690MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	14.623M	-50.06	-40.00	-10.06	-
3690MHz_RB 1, #RB L	Pass	30M	3.45G	1M	3M	RMS	3.41067G	-51.13	-40.00	-11.13	-
3690MHz_RB 1, #RB L	Pass	3.45G	3.53G	1M	3M	RMS	3.5275G	-64.17	-40.00	-24.17	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-40.84	-13.00	-27.84	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.679G	3.68G	200k	1M	RMS	3.67999G	-33.26	-13.00	-20.26	-
3690MHz_RB 1, #RB L	Pass	3.7G	3.701G	200k	1M	RMS	3.70001G	-56.33	-13.00	-43.33	-
3690MHz_RB 1, #RB L	Pass	3.701G	3.72G	200k	1M	RMS	3.7075G	-46.02	-13.00	-33.02	MBW 1M
3690MHz_RB 1, #RB L	Pass	3.72G	8G	1M	3M	RMS	7.36335G	-44.97	-40.00	-4.97	-
3690MHz_RB 1, #RB L	Pass	8G	40G	1M	3M	RMS	39.604G	-53.53	-40.00	-13.53	-
3690MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	58.848k	-56.54	-40.00	-16.54	-
3690MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.974M	-49.95	-40.00	-9.95	-
3690MHz_RB 1, #RB M	Pass	30M	3.45G	1M	3M	RMS	33.42M	-57.48	-40.00	-17.48	-
3690MHz_RB 1, #RB M	Pass	3.45G	3.53G	1M	3M	RMS	3.5295G	-64.10	-40.00	-24.10	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.53G	3.679G	200k	1M	RMS	3.6785G	-53.37	-13.00	-40.37	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.679G	3.68G	200k	1M	RMS	3.67989G	-56.56	-13.00	-43.56	-
3690MHz_RB 1, #RB M	Pass	3.7G	3.701G	200k	1M	RMS	3.70013G	-56.22	-13.00	-43.22	-
3690MHz_RB 1, #RB M	Pass	3.701G	3.72G	200k	1M	RMS	3.7085G	-52.77	-13.00	-39.77	MBW 1M
3690MHz_RB 1, #RB M	Pass	3.72G	8G	1M	3M	RMS	7.38154G	-48.03	-40.00	-8.03	-
3690MHz_RB 1, #RB M	Pass	8G	40G	1M	3M	RMS	39.84G	-53.58	-40.00	-13.58	-
3690MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	93.03k	-55.46	-40.00	-15.46	-
3690MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.673M	-49.97	-40.00	-9.97	-
3690MHz_RB 1, #RB H	Pass	30M	3.45G	1M	3M	RMS	3.42777G	-55.47	-40.00	-15.47	-
3690MHz_RB 1, #RB H	Pass	3.45G	3.53G	1M	3M	RMS	3.4855G	-63.83	-40.00	-23.83	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.53G	3.679G	200k	1M	RMS	3.6725G	-46.02	-13.00	-33.02	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.679G	3.68G	200k	1M	RMS	3.67994G	-56.67	-13.00	-43.67	-
3690MHz_RB 1, #RB H	Pass	3.7G	3.701G	200k	1M	RMS	3.7G	-33.45	-13.00	-20.45	-
3690MHz_RB 1, #RB H	Pass	3.701G	3.72G	200k	1M	RMS	3.7165G	-36.32	-13.00	-23.32	MBW 1M
3690MHz_RB 1, #RB H	Pass	3.72G	8G	1M	3M	RMS	3.73552G	-50.92	-40.00	-10.92	-
3690MHz_RB 1, #RB H	Pass	8G	40G	1M	3M	RMS	39.604G	-53.54	-40.00	-13.54	-

Band 48_LTE_5MHz_Nss1,QPSK_1TX
3552.5MHz_QPSK_RB 25,#RB 0

CSE-TX-Sum

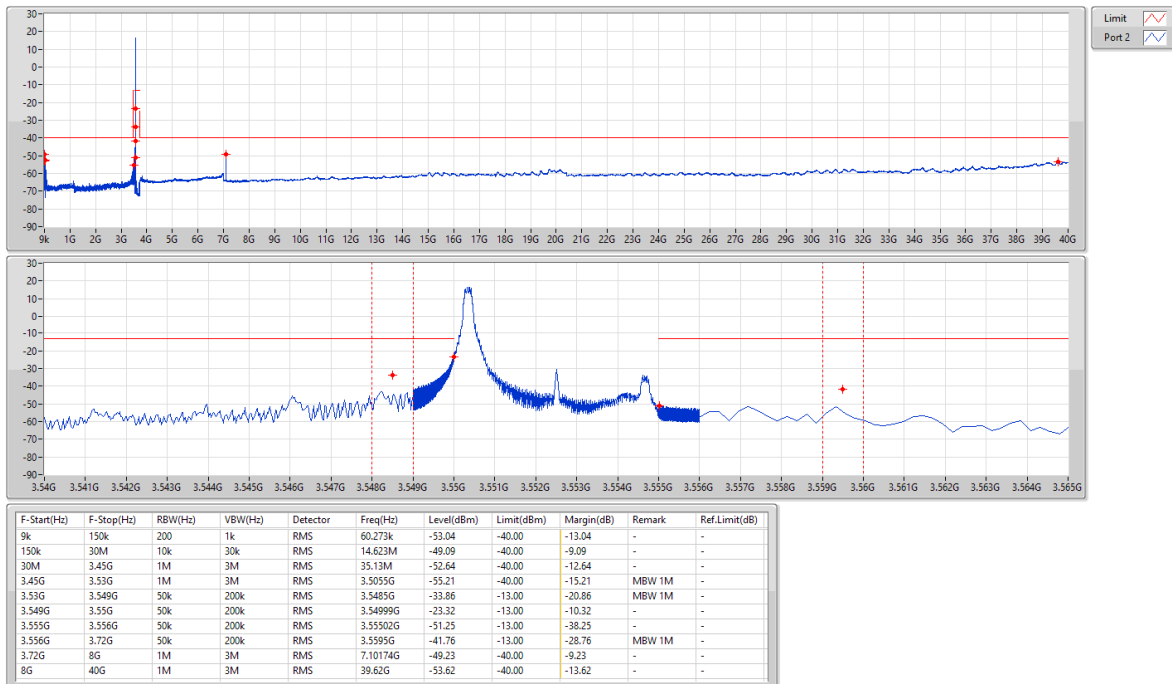
14/12/2020



Band 48_LTE_5MHz_Nss1,QPSK_1TX
3552.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

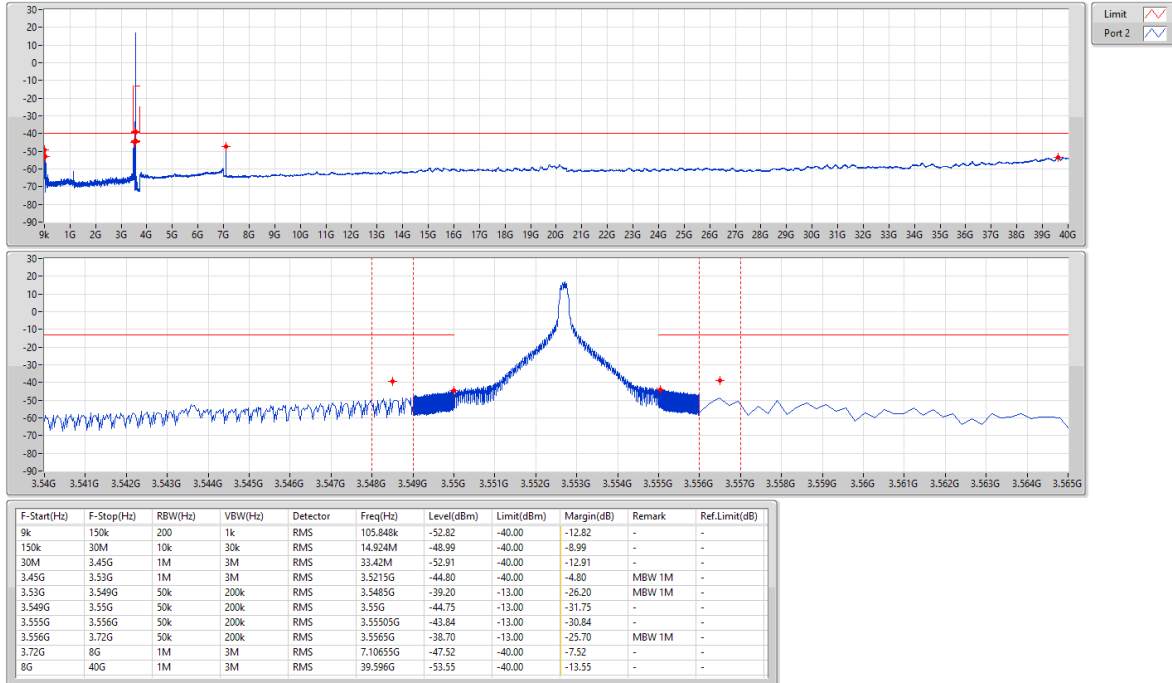
14/12/2020



Band 48_LTE_5MHz_Nss1,QPSK_1TX
3552.5MHz_QPSK_RB 1,#RB M

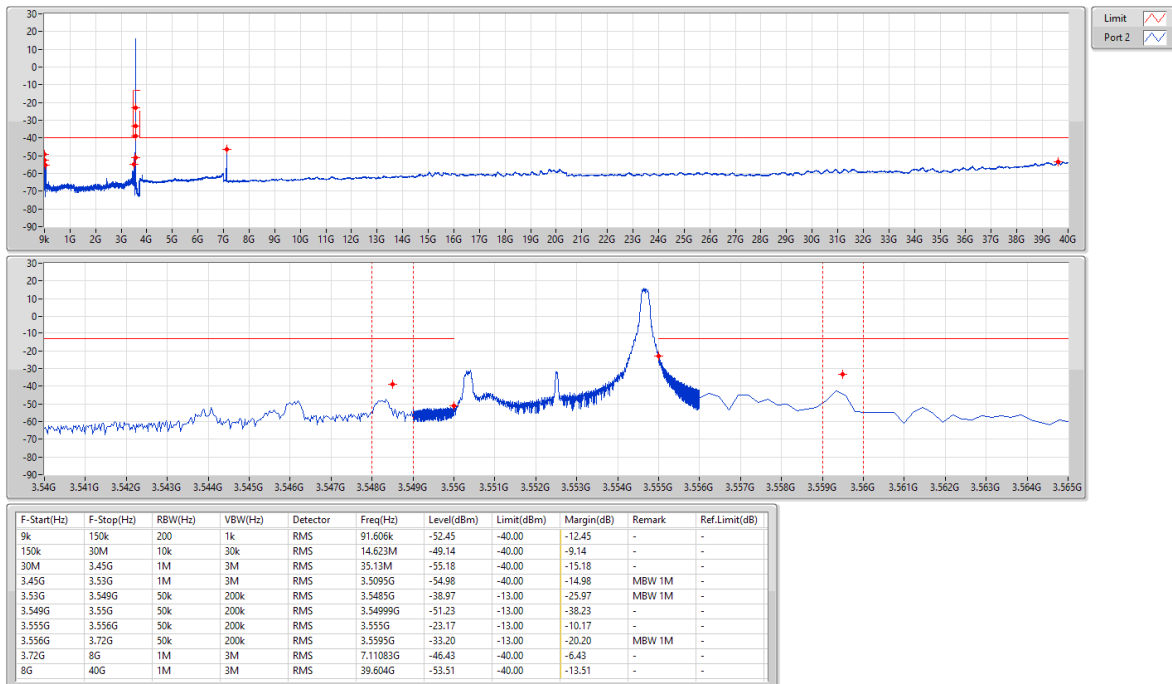
CSE-TX-Sum

14/12/2020

**Band 48_LTE_5MHz_Nss1,QPSK_1TX**
3552.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

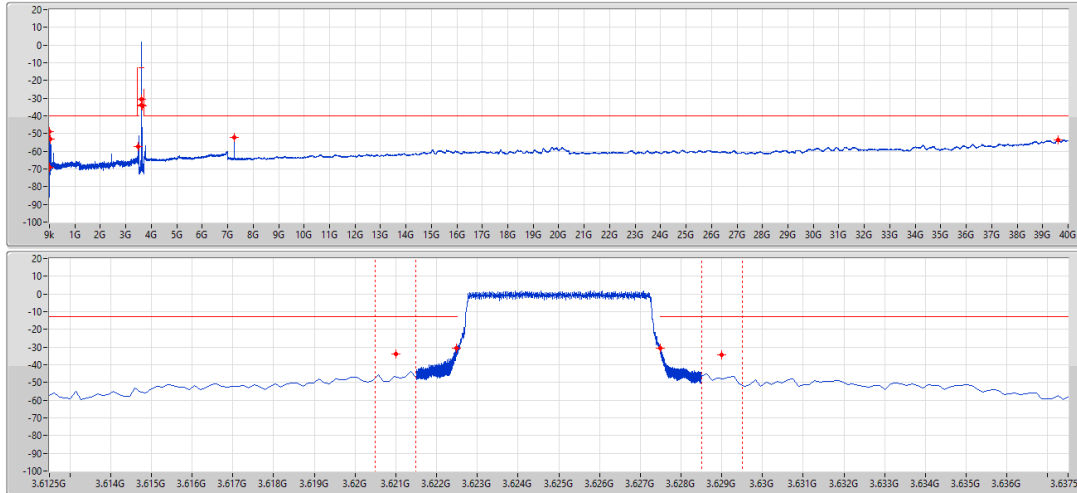
14/12/2020



Band 48_LTE_5MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 25,#RB 0

CSE-TX-Sum

14/12/2020

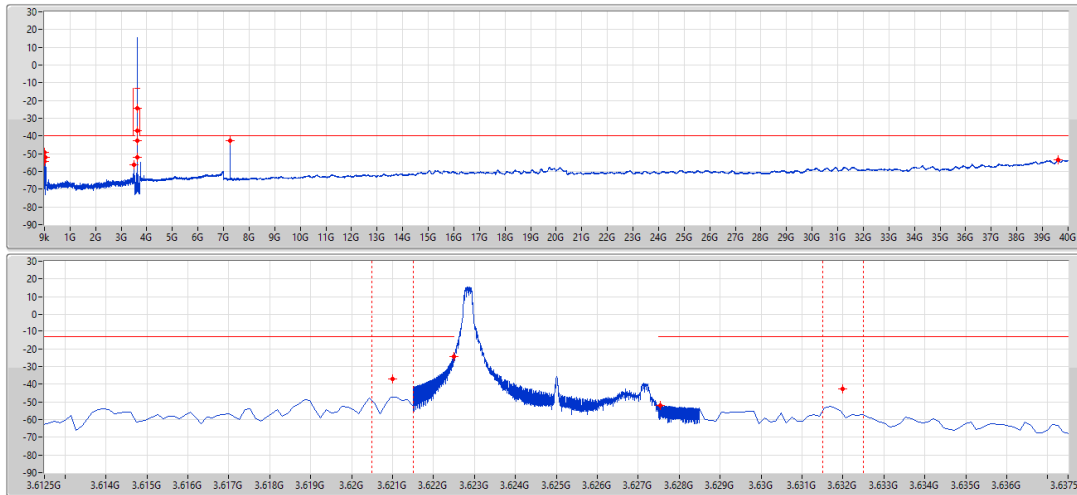


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-68.98	-40.00	-28.98	-	-
150k	30M	10k	30k	RMS	14.924M	-48.83	-40.00	-8.83	-	-
30M	3.45G	1M	3M	RMS	35.13M	-53.30	-40.00	-13.30	-	-
3.45G	3.53G	1M	3M	RMS	3.4855G	-57.43	-40.00	-17.43	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.621G	-33.95	-13.00	-20.95	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62249G	-30.77	-13.00	-17.77	-	-
3.6225G	3.6285G	50k	200k	RMS	3.6275G	-30.43	-13.00	-17.43	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-34.57	-13.00	-21.57	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25154G	-52.34	-40.00	-12.34	-	-
8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-	-

Band 48_LTE_5MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

14/12/2020

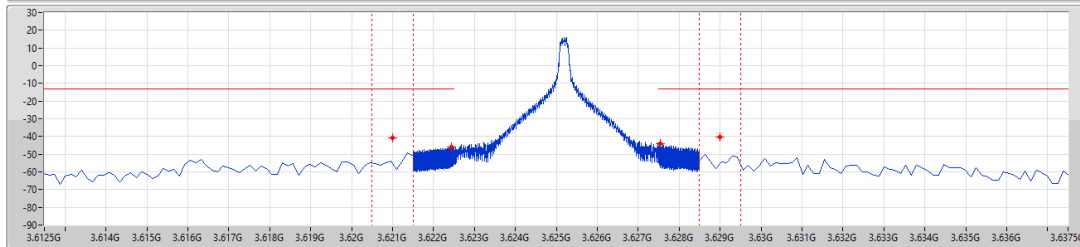
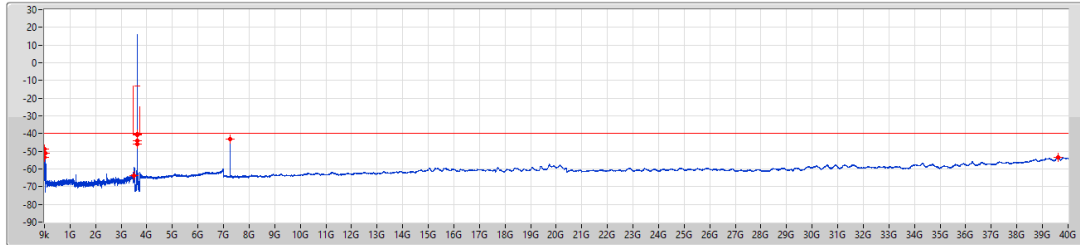


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.606k	-54.57	-40.00	-14.57	-	-
150k	30M	10k	30k	RMS	14.924M	-49.15	-40.00	-9.15	-	-
30M	3.45G	1M	3M	RMS	35.13M	-52.13	-40.00	-12.13	-	-
3.45G	3.53G	1M	3M	RMS	3.4855G	-56.15	-40.00	-16.15	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.621G	-36.85	-13.00	-23.85	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62249G	-24.48	-13.00	-11.48	-	-
3.6225G	3.6285G	50k	200k	RMS	3.62755G	-52.02	-13.00	-39.02	-	-
3.6285G	3.72G	50k	200k	RMS	3.632G	-42.51	-13.00	-29.51	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.24672G	-42.60	-40.00	-2.60	-	-
8G	40G	1M	3M	RMS	39.596G	-53.63	-40.00	-13.63	-	-

Band 48_LTE_5MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

14/12/2020

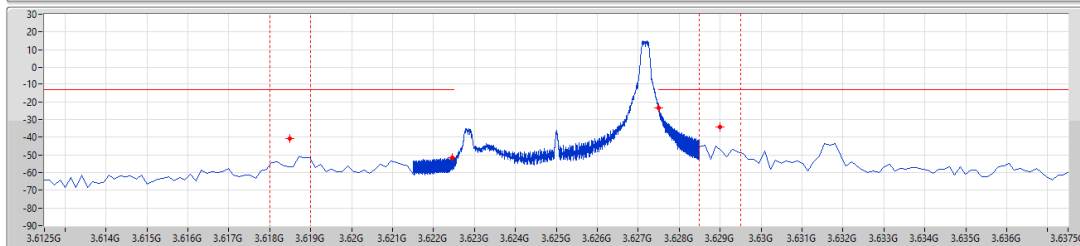
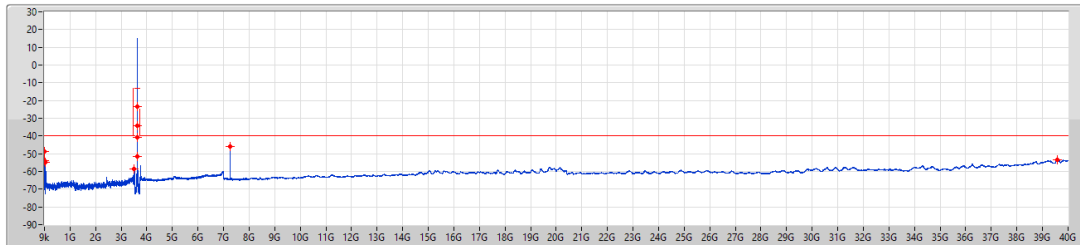


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.606k	-53.45	-40.00	-13.45	-	-
150k	30M	10k	30k	RMS	14.924M	-48.94	-40.00	-8.94	-	-
30M	3.45G	1M	3M	RMS	33.42M	-50.87	-40.00	-10.87	-	-
3.45G	3.53G	1M	3M	RMS	3.5035G	-63.91	-40.00	-23.91	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.621G	-40.62	-13.00	-27.62	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62244G	-46.03	-13.00	-33.03	-	-
3.6225G	3.6285G	50k	200k	RMS	3.62755G	-43.85	-13.00	-30.85	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-40.15	-13.00	-27.15	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25154G	-43.30	-40.00	-3.30	-	-
8G	40G	1M	3M	RMS	39.6G	-53.53	-40.00	-13.53	-	-

Band 48_LTE_5MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

14/12/2020

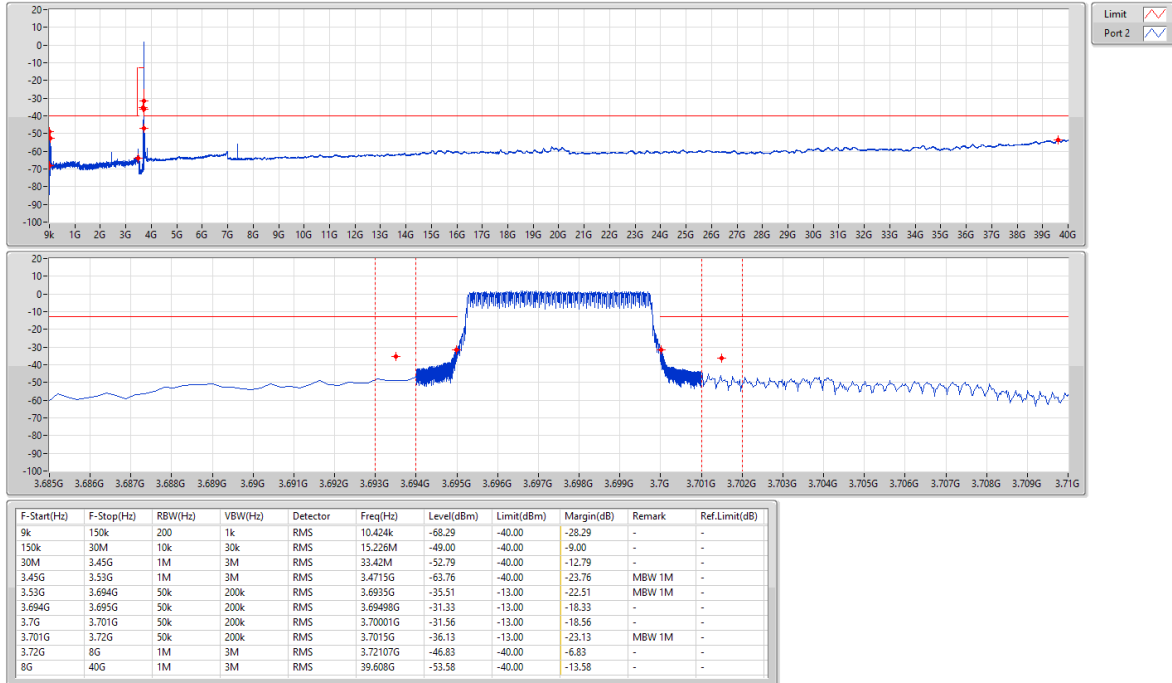


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.606k	-53.82	-40.00	-13.82	-	-
150k	30M	10k	30k	RMS	14.623M	-48.78	-40.00	-8.78	-	-
30M	3.45G	1M	3M	RMS	35.13M	-54.72	-40.00	-14.72	-	-
3.45G	3.53G	1M	3M	RMS	3.4895G	-58.51	-40.00	-18.51	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.6185G	-40.70	-13.00	-27.70	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62246G	-51.38	-13.00	-38.38	-	-
3.6225G	3.6285G	50k	200k	RMS	3.6275G	-23.54	-13.00	-10.54	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-34.10	-13.00	-21.10	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25528G	-46.08	-40.00	-6.08	-	-
8G	40G	1M	3M	RMS	39.592G	-53.49	-40.00	-13.49	-	-

Band 48_LTE_5MHz_Nss1,QPSK_1TX
3697.5MHz_QPSK_RB 25,#RB 0

CSE-TX-Sum

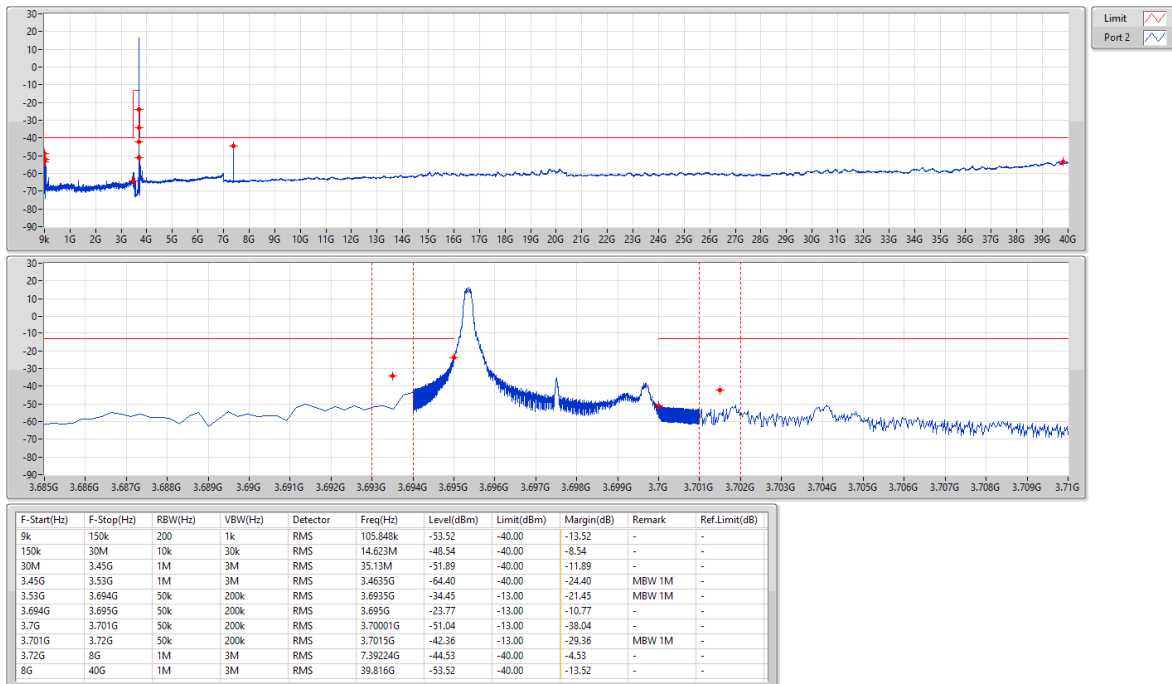
14/12/2020



Band 48_LTE_5MHz_Nss1,QPSK_1TX
3697.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

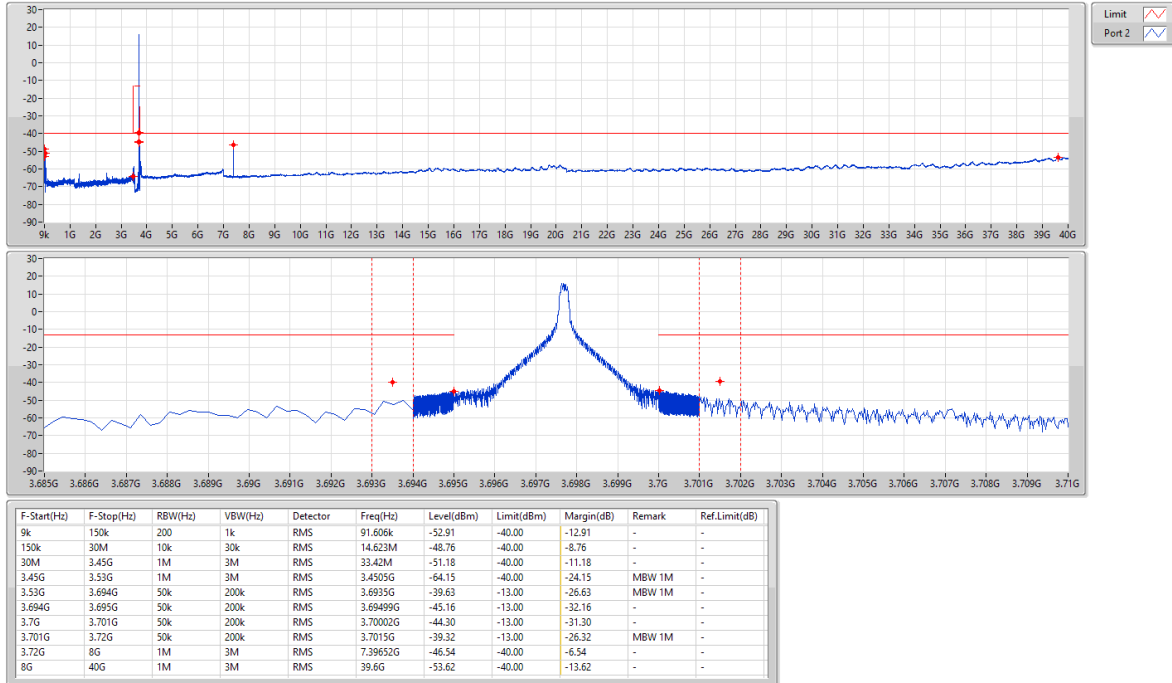
14/12/2020



Band 48_LTE_5MHz_Nss1,QPSK_1TX
3697.5MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

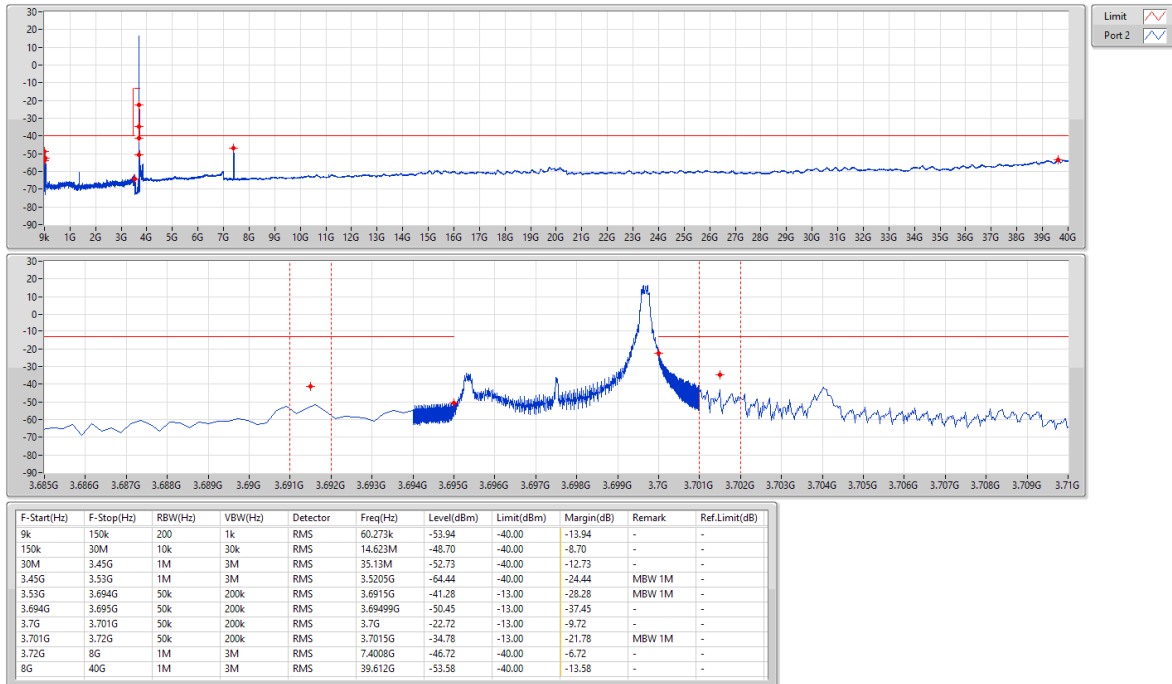
14/12/2020



Band 48_LTE_5MHz_Nss1,QPSK_1TX
3697.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

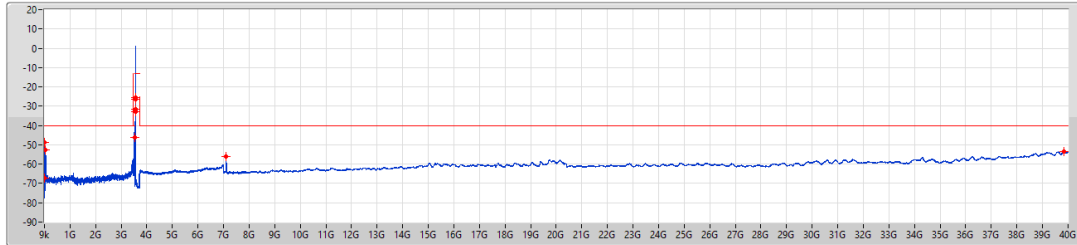
14/12/2020



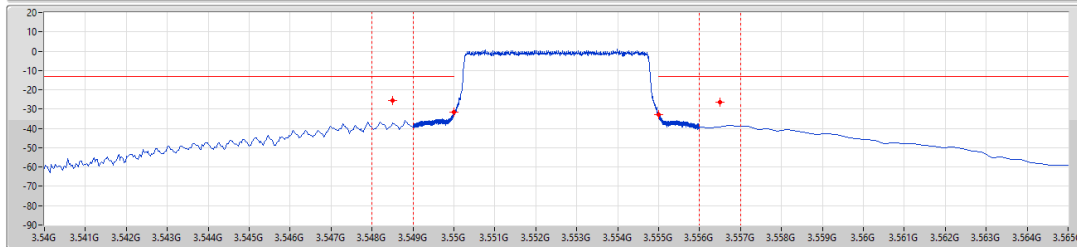
Band 48_LTE_5MHz_Nss1,16QAM_1TX
3552.5MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

14/12/2020



Limit
Port 2

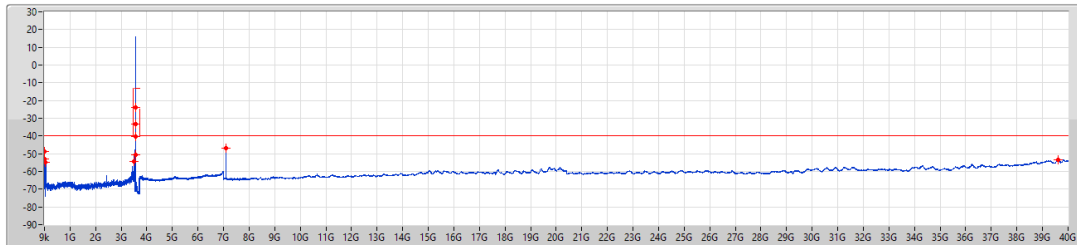


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.273k	-67.02	-40.00	-27.02	-	-
150k	30M	10k	30k	RMS	14.924M	-48.72	-40.00	-8.72	-	-
30M	3.45G	1M	3M	RMS	35.13M	-52.59	-40.00	-12.59	-	-
3.45G	3.53G	1M	3M	RMS	3.5225G	-46.19	-40.00	-6.19	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-25.74	-13.00	-12.74	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.54999G	-31.59	-13.00	-18.59	-	-
3.55G	3.556G	50k	200k	RMS	3.5555G	-32.71	-13.00	-19.71	-	-
3.556G	3.72G	50k	200k	RMS	3.5565G	-26.40	-13.00	-13.40	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10655G	-56.01	-40.00	-16.01	-	-
8G	40G	1M	3M	RMS	39.824G	-53.59	-40.00	-13.59	-	-

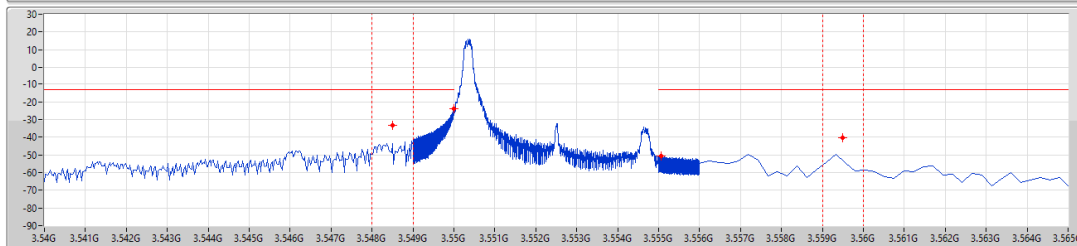
Band 48_LTE_5MHz_Nss1,16QAM_1TX
3552.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

14/12/2020



Limit
Port 2

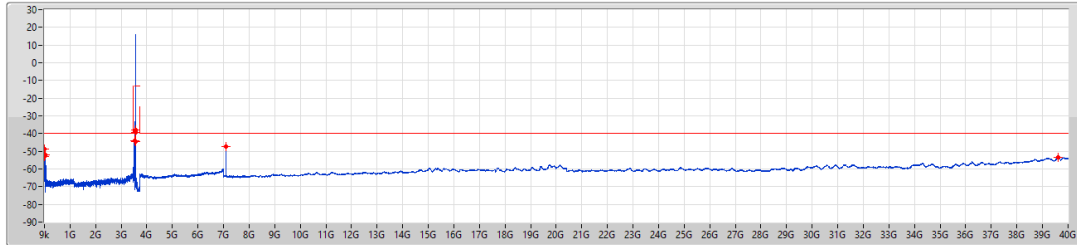


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	77.364k	-52.98	-40.00	-12.98	-	-
150k	30M	10k	30k	RMS	14.924M	-48.88	-40.00	-8.88	-	-
30M	3.45G	1M	3M	RMS	33.42M	-54.94	-40.00	-14.94	-	-
3.45G	3.53G	1M	3M	RMS	3.5055G	-54.36	-40.00	-14.36	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-33.38	-13.00	-20.38	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.55G	-24.06	-13.00	-11.06	-	-
3.55G	3.556G	50k	200k	RMS	3.55507G	-50.73	-13.00	-37.73	-	-
3.556G	3.72G	50k	200k	RMS	3.5595G	-40.48	-13.00	-27.48	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10174G	-46.80	-40.00	-6.80	-	-
8G	40G	1M	3M	RMS	39.596G	-53.47	-40.00	-13.47	-	-

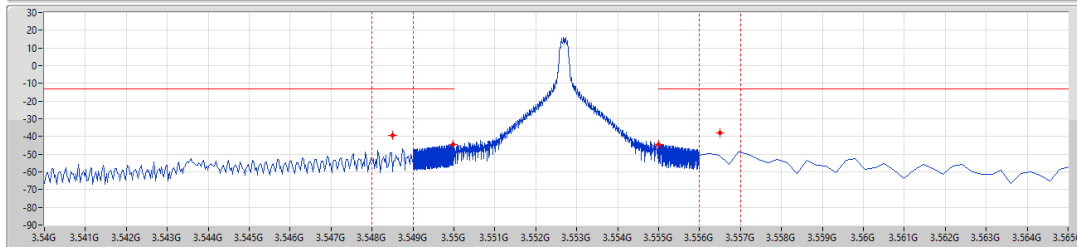
Band 48_LTE_5MHz_Nss1,16QAM_1TX
3552.5MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020



Limit
Port 2

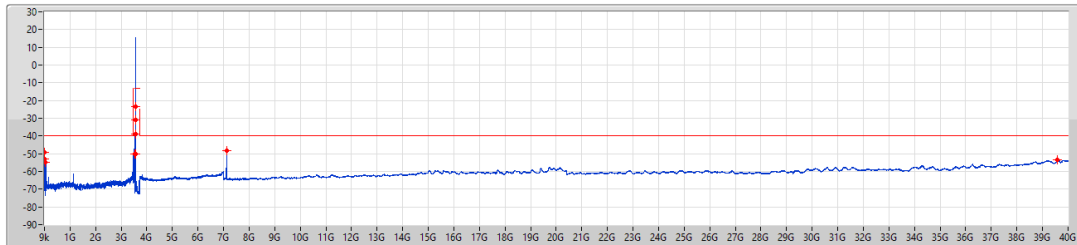


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.03k	-52.80	-40.00	-12.80	-	-
150k	30M	10k	30k	RMS	14.623M	-48.83	-40.00	-8.83	-	-
30M	3.45G	1M	3M	RMS	35.13M	-51.82	-40.00	-11.82	-	-
3.45G	3.53G	1M	3M	RMS	3.5235G	-44.12	-40.00	-4.12	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-39.53	-13.00	-26.53	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.54998G	-44.74	-13.00	-31.74	-	-
3.55G	3.556G	50k	200k	RMS	3.55501G	-44.57	-13.00	-31.57	-	-
3.556G	3.72G	50k	200k	RMS	3.5565G	-37.79	-13.00	-24.79	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10655G	-47.32	-40.00	-7.32	-	-
8G	40G	1M	3M	RMS	39.616G	-53.60	-40.00	-13.60	-	-

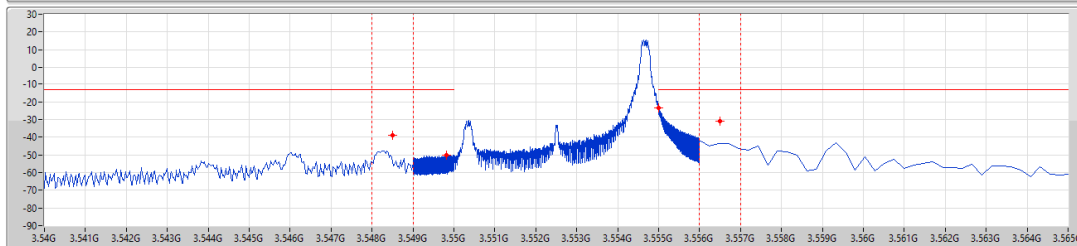
Band 48_LTE_5MHz_Nss1,16QAM_1TX
3552.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020



Limit
Port 2

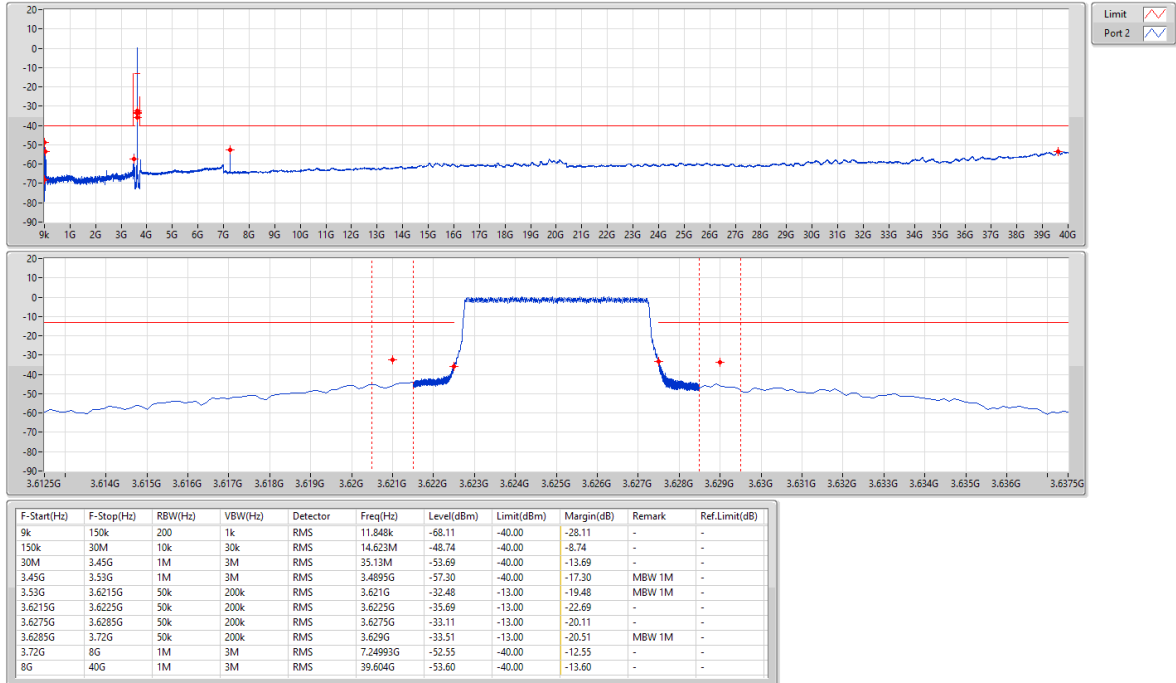


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	77.364k	-52.91	-40.00	-12.91	-	-
150k	30M	10k	30k	RMS	14.924M	-49.11	-40.00	-9.11	-	-
30M	3.45G	1M	3M	RMS	36.84M	-54.67	-40.00	-14.67	-	-
3.45G	3.53G	1M	3M	RMS	3.5165G	-50.14	-40.00	-10.14	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-38.68	-13.00	-25.68	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.54982G	-49.94	-13.00	-36.94	-	-
3.55G	3.556G	50k	200k	RMS	3.55501G	-23.49	-13.00	-10.49	-	-
3.556G	3.72G	50k	200k	RMS	3.5565G	-31.02	-13.00	-18.02	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.1103G	-48.49	-40.00	-8.49	-	-
8G	40G	1M	3M	RMS	39.592G	-53.52	-40.00	-13.52	-	-

Band 48_LTE_5MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

14/12/2020



Band 48_LTE_5MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

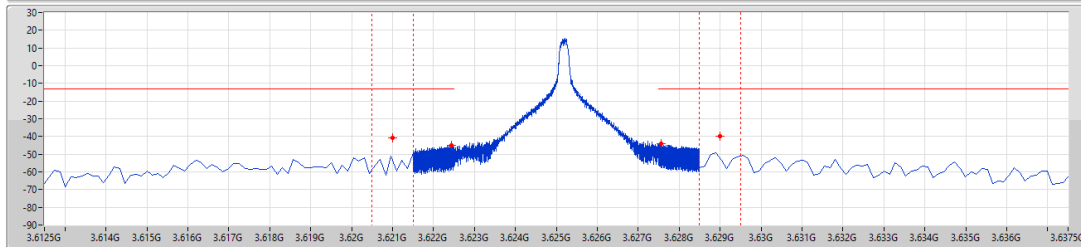
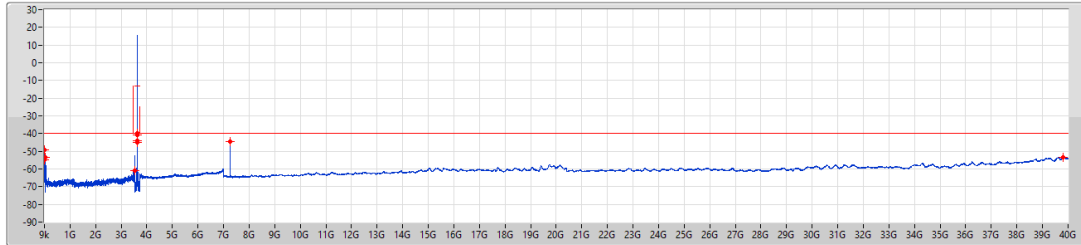
14/12/2020



Band 48_LTE_5MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020

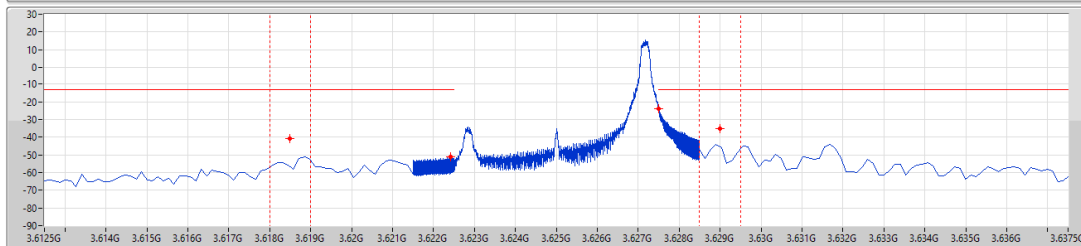
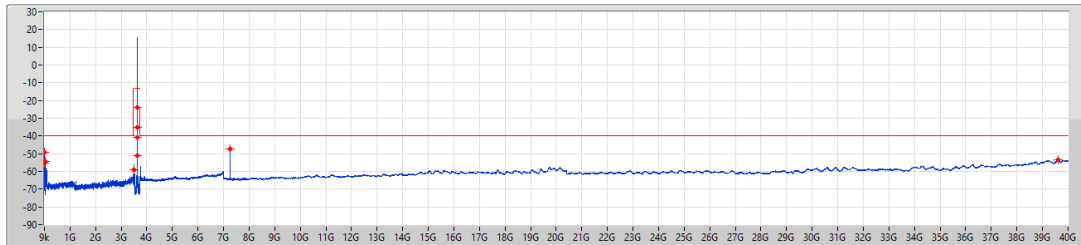


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	46.03k	-54.98	-40.00	-14.98	-	-
150k	30M	10k	30k	RMS	14.924M	-49.05	-40.00	-9.05	-	-
30M	3.45G	1M	3M	RMS	33.42M	-53.41	-40.00	-13.41	-	-
3.45G	3.53G	1M	3M	RMS	3.5185G	-60.97	-40.00	-20.97	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.621G	-40.85	-13.00	-27.85	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62244G	-45.18	-13.00	-32.18	-	-
3.6225G	3.6285G	50k	200k	RMS	3.62756G	-44.23	-13.00	-31.23	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-39.83	-13.00	-26.83	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25154G	-44.42	-40.00	-4.42	-	-
8G	40G	1M	3M	RMS	39.804G	-53.57	-40.00	-13.57	-	-

Band 48_LTE_5MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020

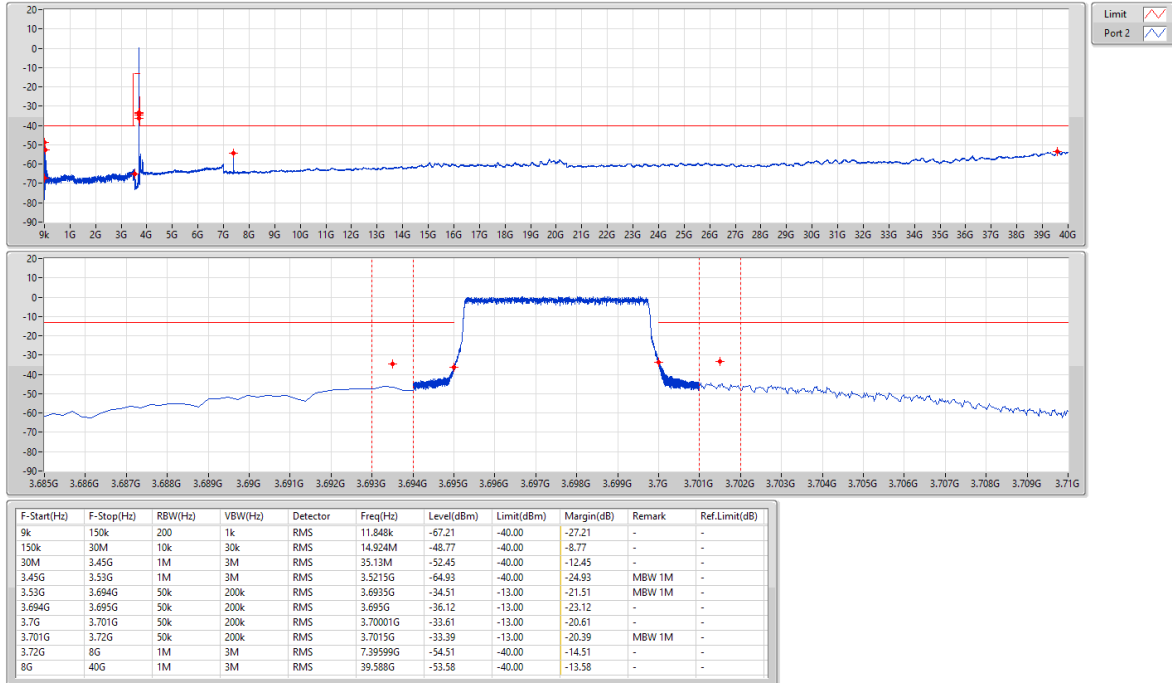


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	88.758k	-55.53	-40.00	-15.53	-	-
150k	30M	10k	30k	RMS	14.924M	-49.21	-40.00	-9.21	-	-
30M	3.45G	1M	3M	RMS	35.13M	-54.19	-40.00	-14.19	-	-
3.45G	3.53G	1M	3M	RMS	3.4895G	-59.17	-40.00	-19.17	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.6185G	-40.98	-13.00	-27.98	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62241G	-51.20	-13.00	-38.20	-	-
3.6225G	3.6285G	50k	200k	RMS	3.62751G	-24.08	-13.00	-11.08	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-35.01	-13.00	-22.01	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25528G	-47.20	-40.00	-7.20	-	-
8G	40G	1M	3M	RMS	39.604G	-53.52	-40.00	-13.52	-	-

Band 48_LTE_5MHz_Nss1,16QAM_1TX
3697.5MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

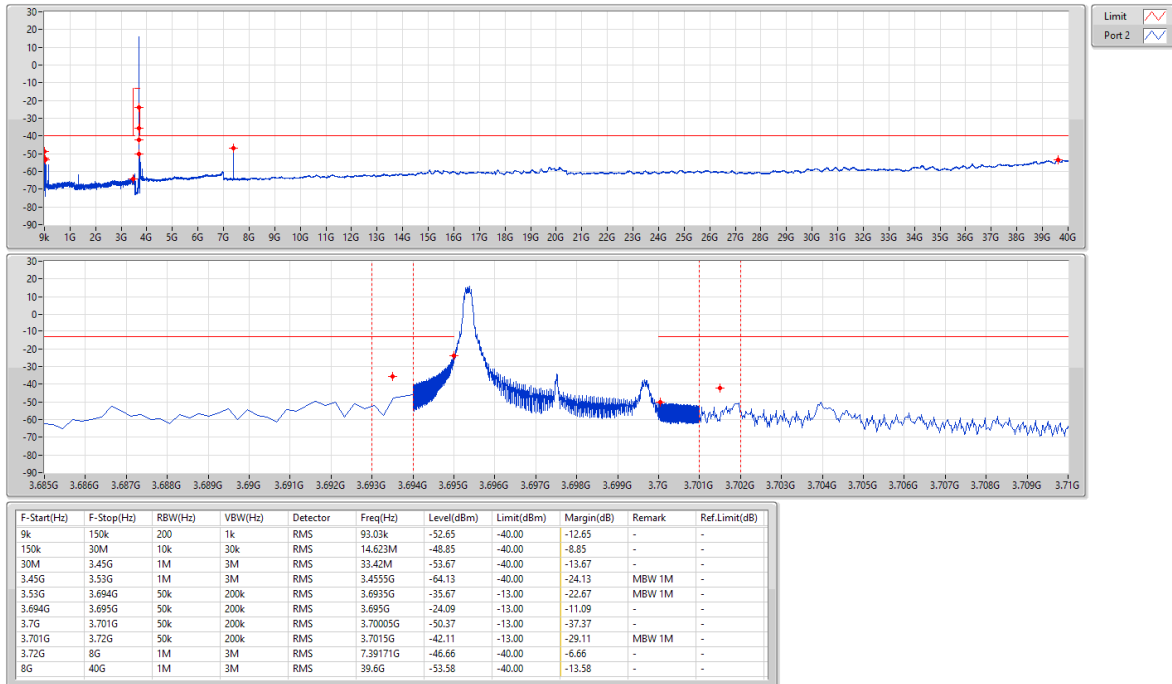
14/12/2020



Band 48_LTE_5MHz_Nss1,16QAM_1TX
3697.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

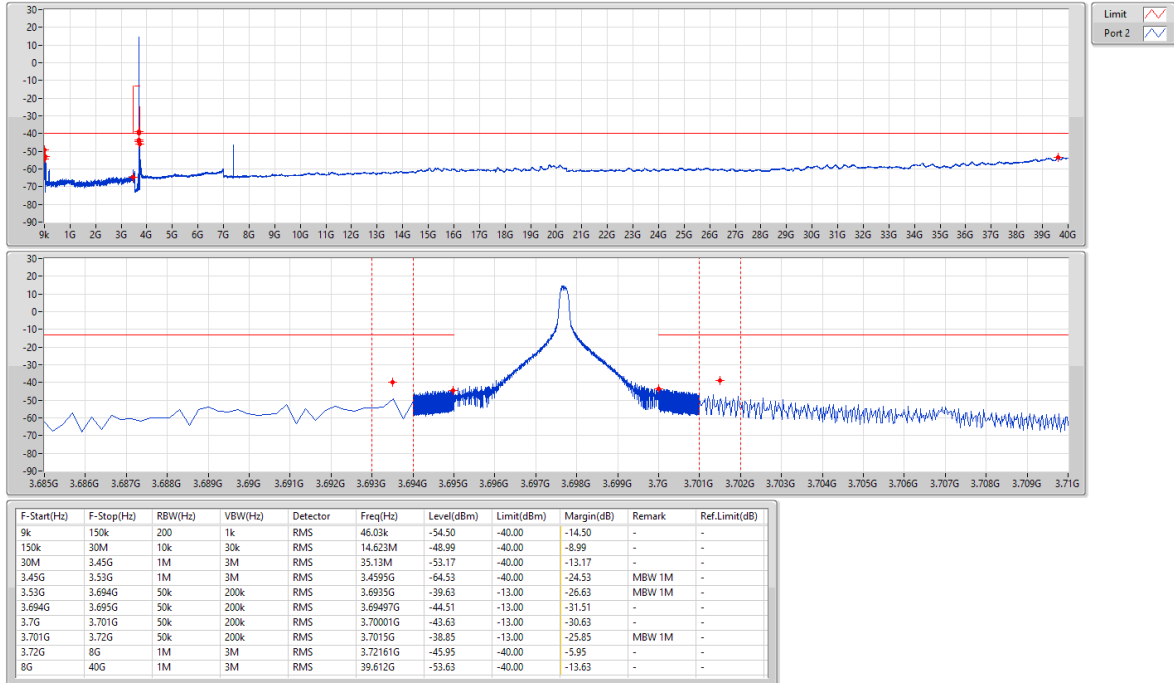
14/12/2020



Band 48_LTE_5MHz_Nss1,16QAM_1TX
3697.5MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

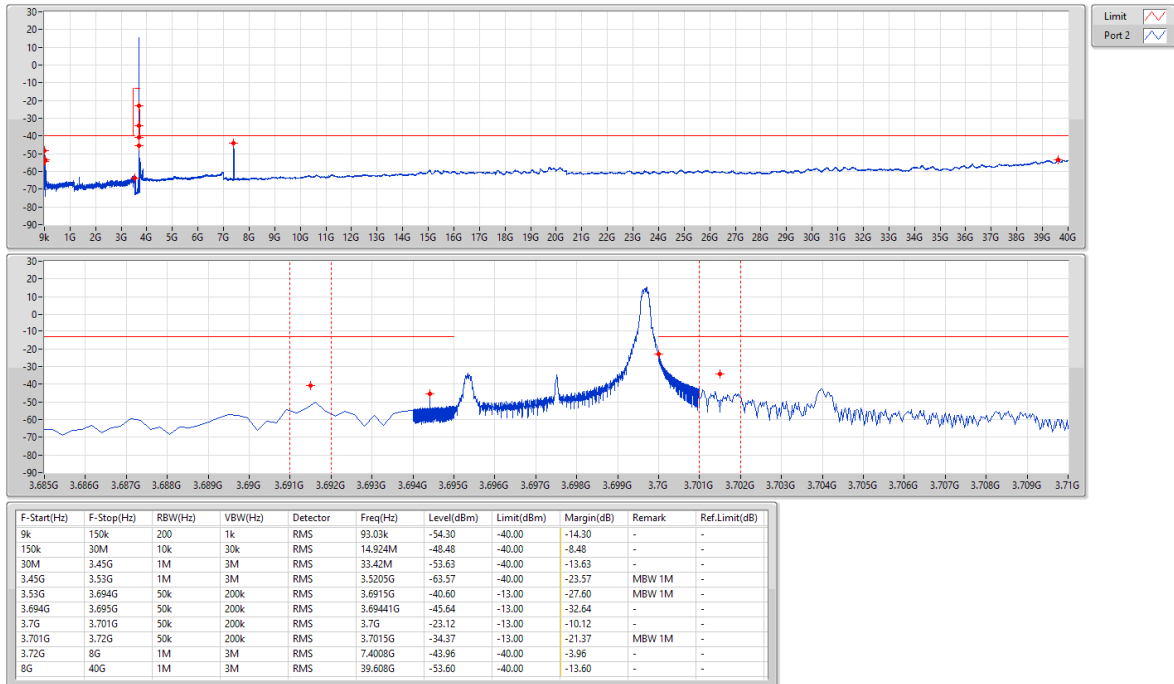
14/12/2020



Band 48_LTE_5MHz_Nss1,16QAM_1TX
3697.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

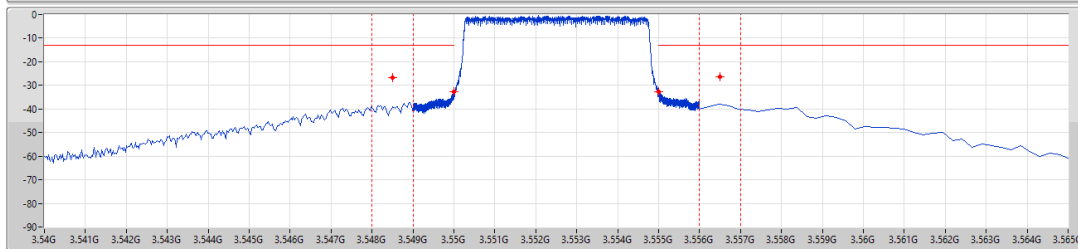
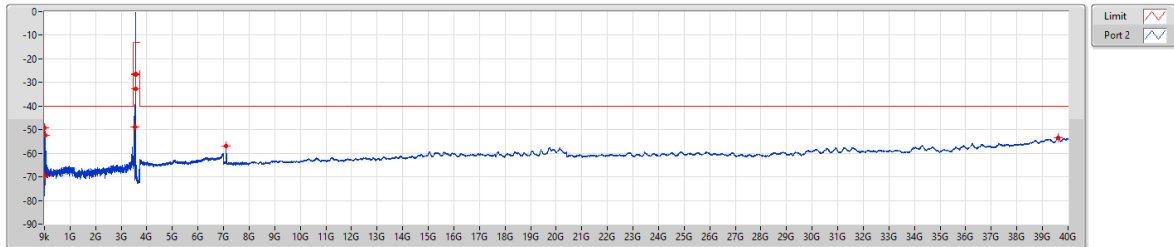
14/12/2020



Band 48_LTE_5MHz_Nss1,64QAM_1TX
3552.5MHz_64QAM_RB 25,#RB 0

CSE-TX-Sum

14/12/2020

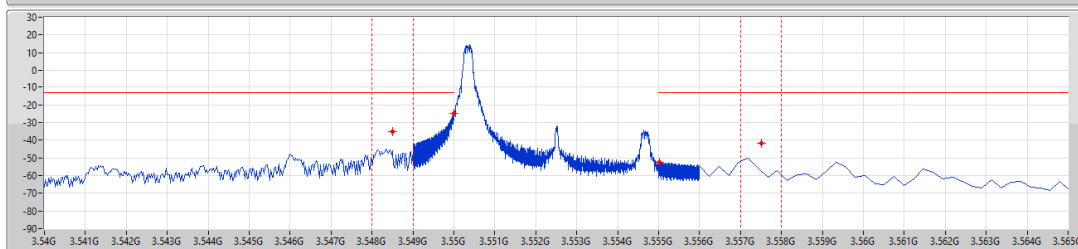
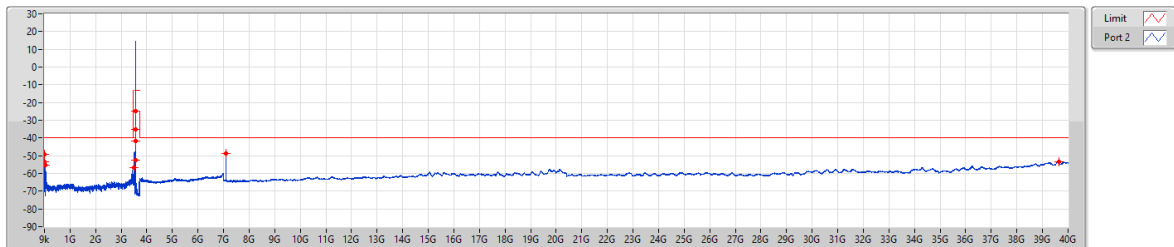


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-69.71	-40.00	-29.71	-	-
150k	30M	10k	30k	RMS	14.623M	-49.15	-40.00	-9.15	-	-
30M	3.45G	1M	3M	RMS	35.13M	-52.31	-40.00	-12.31	-	-
3.45G	3.53G	1M	3M	RMS	3.5245G	-48.72	-40.00	-8.72	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-26.73	-13.00	-13.73	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.55G	-32.80	-13.00	-19.80	-	-
3.55G	3.556G	50k	200k	RMS	3.555G	-32.52	-13.00	-19.52	-	-
3.556G	3.72G	50k	200k	RMS	3.5565G	-26.27	-13.00	-13.27	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10602G	-57.08	-40.00	-17.08	-	-
8G	40G	1M	3M	RMS	39.596G	-53.48	-40.00	-13.48	-	-

Band 48_LTE_5MHz_Nss1,64QAM_1TX
3552.5MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

14/12/2020

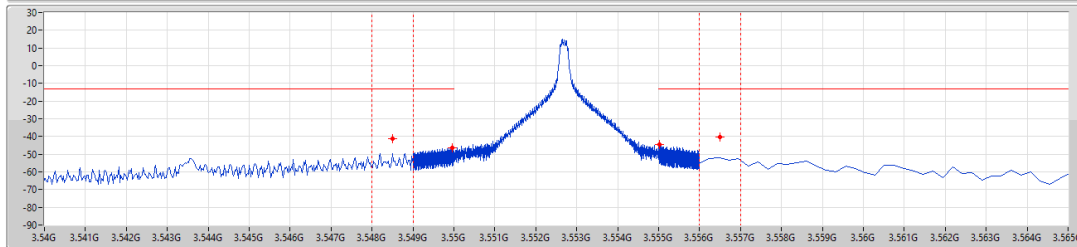
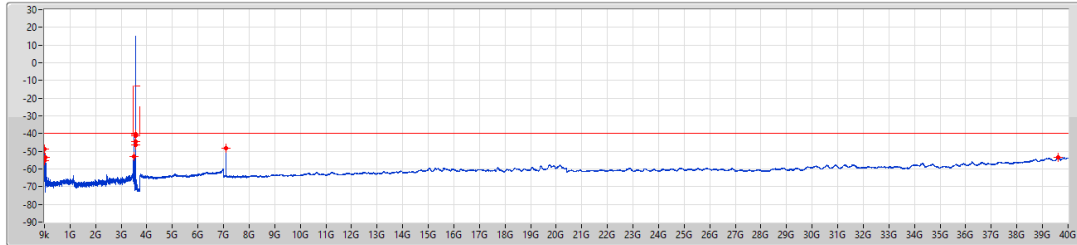


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	60.273k	-53.66	-40.00	-13.66	-	-
150k	30M	10k	30k	RMS	14.924M	-49.04	-40.00	-9.04	-	-
30M	3.45G	1M	3M	RMS	33.42M	-55.53	-40.00	-15.53	-	-
3.45G	3.53G	1M	3M	RMS	3.5055G	-56.85	-40.00	-16.85	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-35.26	-13.00	-22.26	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.55G	-24.65	-13.00	-11.65	-	-
3.55G	3.556G	50k	200k	RMS	3.55502G	-52.47	-13.00	-39.47	-	-
3.556G	3.72G	50k	200k	RMS	3.5575G	-41.59	-13.00	-28.59	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10174G	-48.66	-40.00	-8.66	-	-
8G	40G	1M	3M	RMS	39.628G	-53.54	-40.00	-13.54	-	-

Band 48_LTE_5MHz_Nss1,64QAM_1TX
3552.5MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020

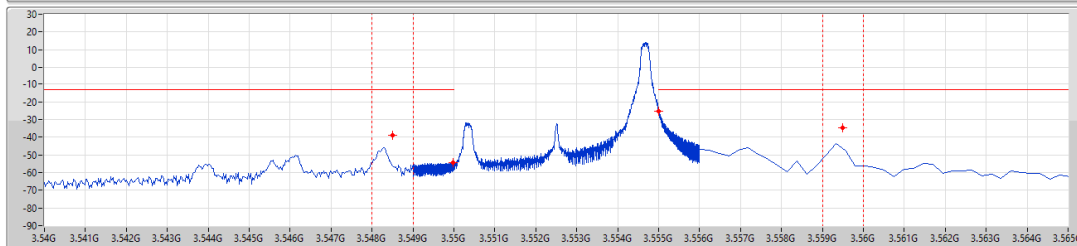
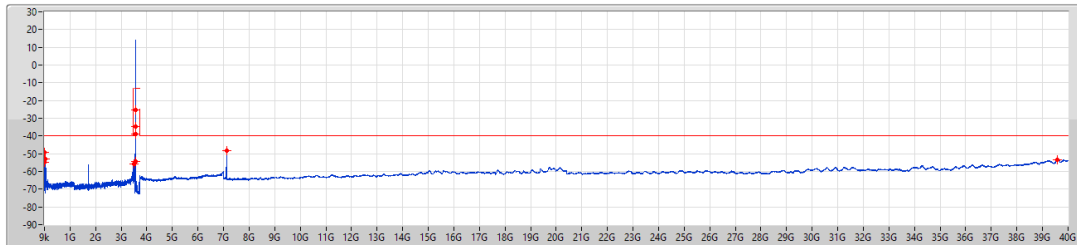


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	48.879k	-55.17	-40.00	-15.17	-	-
150k	30M	10k	30k	RMS	14.623M	-48.82	-40.00	-8.82	-	-
30M	3.45G	1M	3M	RMS	35.13M	-53.41	-40.00	-13.41	-	-
3.45G	3.53G	1M	3M	RMS	3.5135G	-52.81	-40.00	-12.81	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-41.14	-13.00	-28.14	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.54995G	-46.53	-13.00	-33.53	-	-
3.55G	3.556G	50k	200k	RMS	3.55503G	-44.60	-13.00	-31.60	-	-
3.556G	3.72G	50k	200k	RMS	3.5565G	-40.38	-13.00	-27.38	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10655G	-48.32	-40.00	-8.32	-	-
8G	40G	1M	3M	RMS	39.616G	-53.55	-40.00	-13.55	-	-

Band 48_LTE_5MHz_Nss1,64QAM_1TX
3552.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020

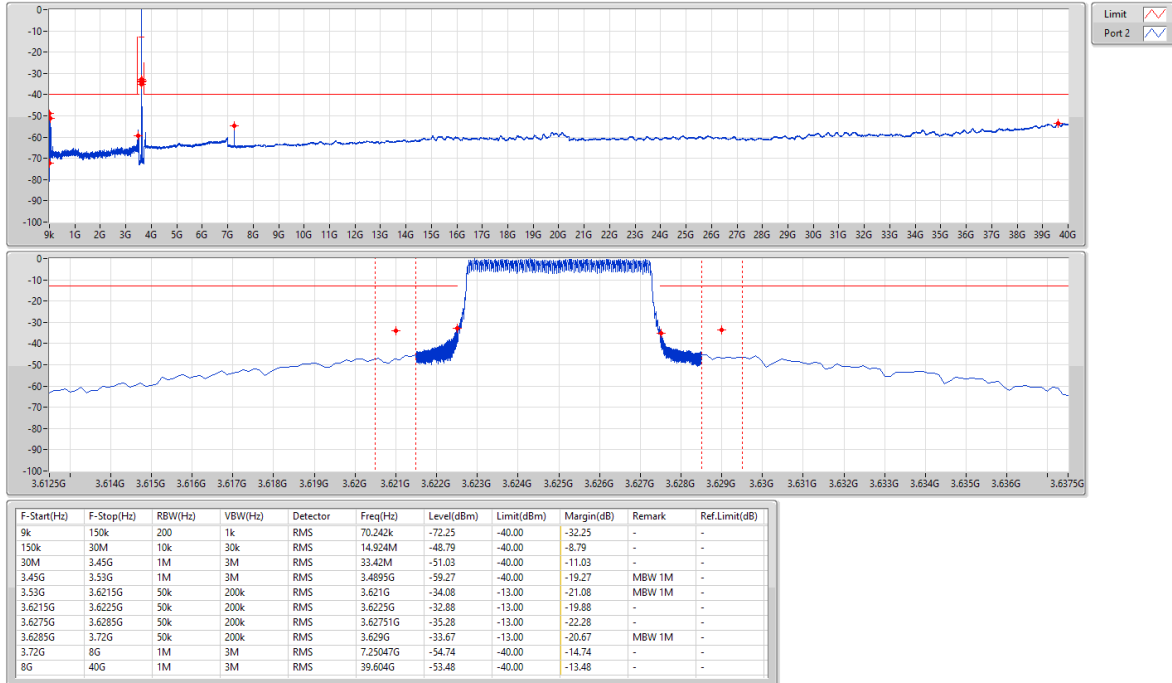


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	97.303k	-54.89	-40.00	-14.89	-	-
150k	30M	10k	30k	RMS	14.623M	-49.03	-40.00	-9.03	-	-
30M	3.45G	1M	3M	RMS	33.42M	-53.16	-40.00	-13.16	-	-
3.45G	3.53G	1M	3M	RMS	3.5095G	-55.69	-40.00	-15.69	MBW 1M	-
3.53G	3.549G	50k	200k	RMS	3.5485G	-39.05	-13.00	-26.05	MBW 1M	-
3.549G	3.55G	50k	200k	RMS	3.54998G	-54.32	-13.00	-41.32	-	-
3.55G	3.556G	50k	200k	RMS	3.5555G	-25.14	-13.00	-12.14	-	-
3.556G	3.72G	50k	200k	RMS	3.5595G	-34.61	-13.00	-21.61	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.1103G	-48.33	-40.00	-8.33	-	-
8G	40G	1M	3M	RMS	39.592G	-53.56	-40.00	-13.56	-	-

Band 48_LTE_5MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 25,#RB 0

CSE-TX-Sum

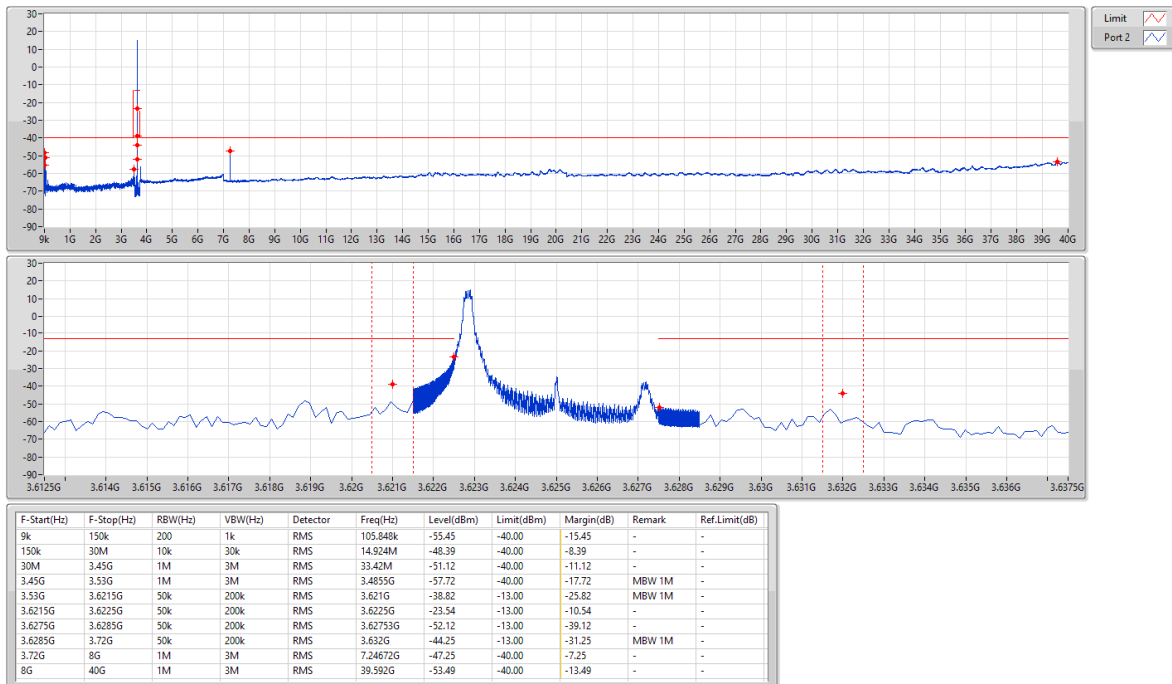
14/12/2020



Band 48_LTE_5MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

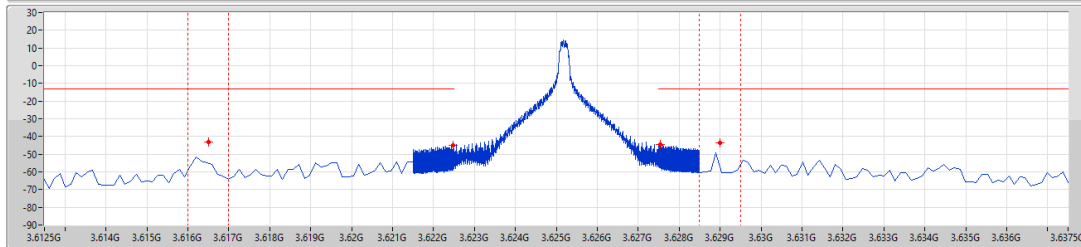
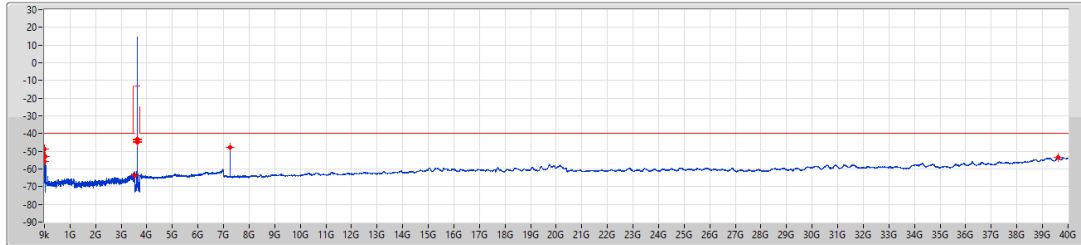
14/12/2020



Band 48_LTE_5MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020

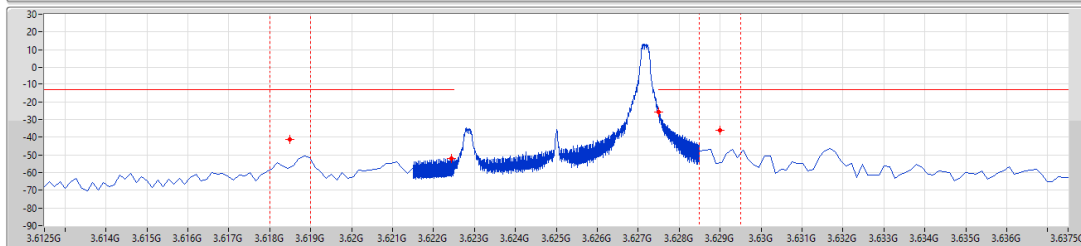
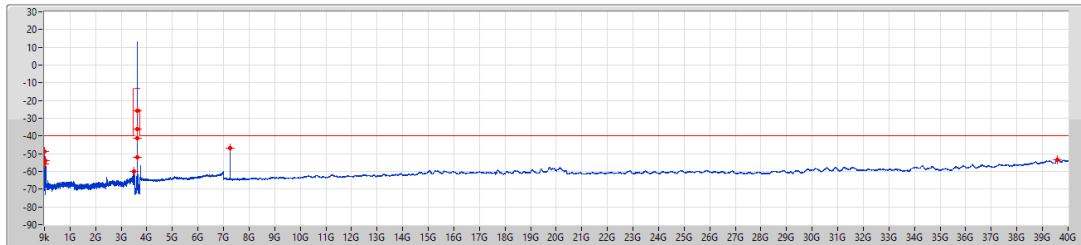


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	105.848k	-55.55	-40.00	-15.55	-	-
150k	30M	10k	30k	RMS	14.924M	-48.64	-40.00	-8.64	-	-
30M	3.45G	1M	3M	RMS	33.42M	-52.92	-40.00	-12.92	-	-
3.45G	3.53G	1M	3M	RMS	3.5285G	-63.75	-40.00	-23.75	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.6165G	-43.02	-13.00	-30.02	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62248G	-44.94	-13.00	-31.94	-	-
3.6225G	3.6285G	50k	200k	RMS	3.62755G	-44.37	-13.00	-31.37	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-43.49	-13.00	-30.49	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25154G	-47.62	-40.00	-7.62	-	-
8G	40G	1M	3M	RMS	39.604G	-53.46	-40.00	-13.46	-	-

Band 48_LTE_5MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020

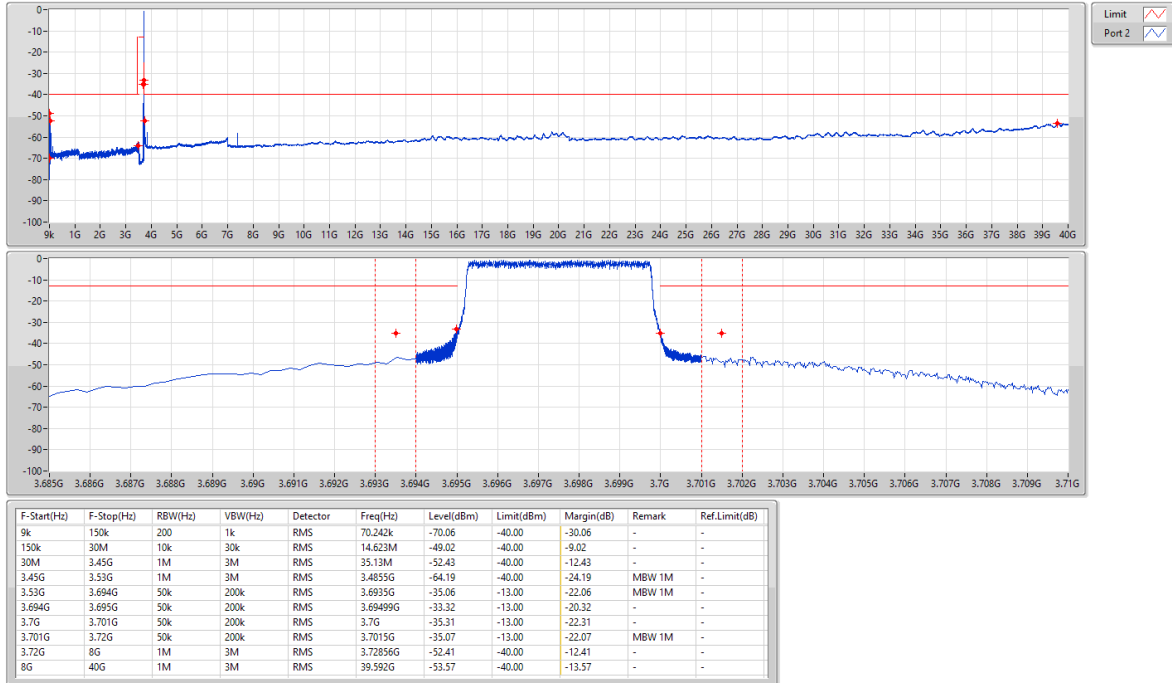


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	60.273k	-55.91	-40.00	-15.91	-	-
150k	30M	10k	30k	RMS	14.924M	-48.56	-40.00	-8.56	-	-
30M	3.45G	1M	3M	RMS	33.42M	-53.97	-40.00	-13.97	-	-
3.45G	3.53G	1M	3M	RMS	3.4895G	-60.15	-40.00	-20.15	MBW 1M	-
3.53G	3.6215G	50k	200k	RMS	3.6185G	-41.07	-13.00	-28.07	MBW 1M	-
3.6215G	3.6225G	50k	200k	RMS	3.62243G	-52.08	-13.00	-39.08	-	-
3.6225G	3.6285G	50k	200k	RMS	3.6275G	-25.86	-13.00	-12.86	-	-
3.6285G	3.72G	50k	200k	RMS	3.629G	-36.16	-13.00	-23.16	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25582G	-46.96	-40.00	-6.96	-	-
8G	40G	1M	3M	RMS	39.584G	-53.56	-40.00	-13.56	-	-

Band 48_LTE_5MHz_Nss1,64QAM_1TX
3697.5MHz_64QAM_RB 25,#RB 0

CSE-TX-Sum

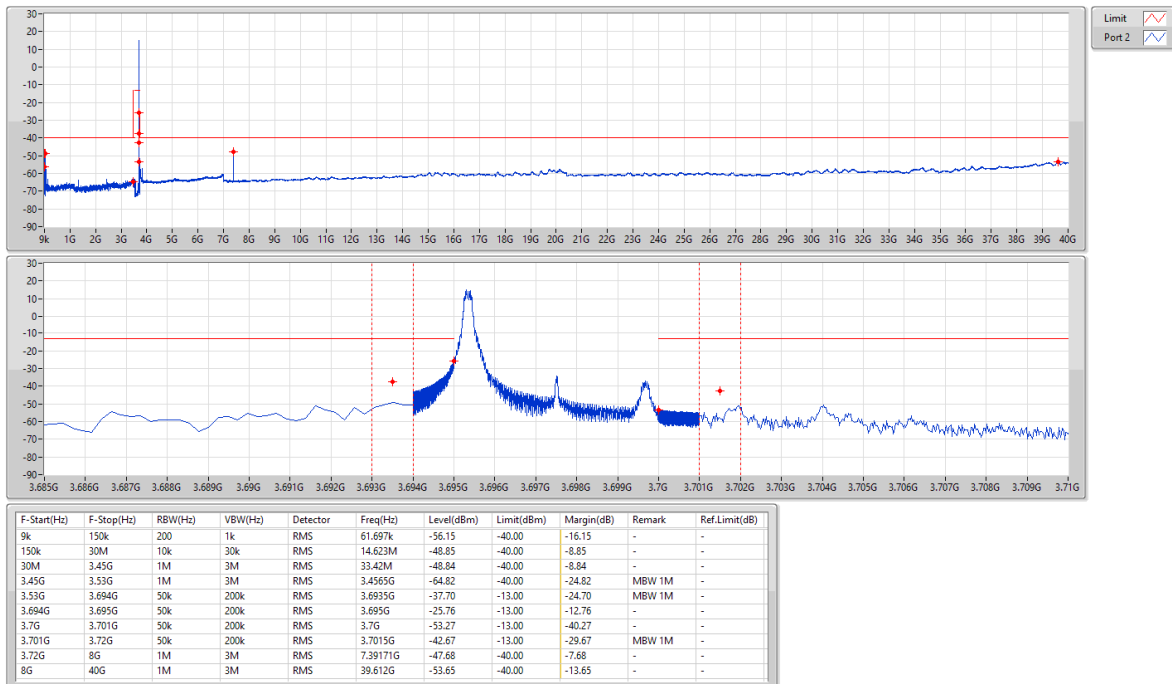
14/12/2020



Band 48_LTE_5MHz_Nss1,64QAM_1TX
3697.5MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

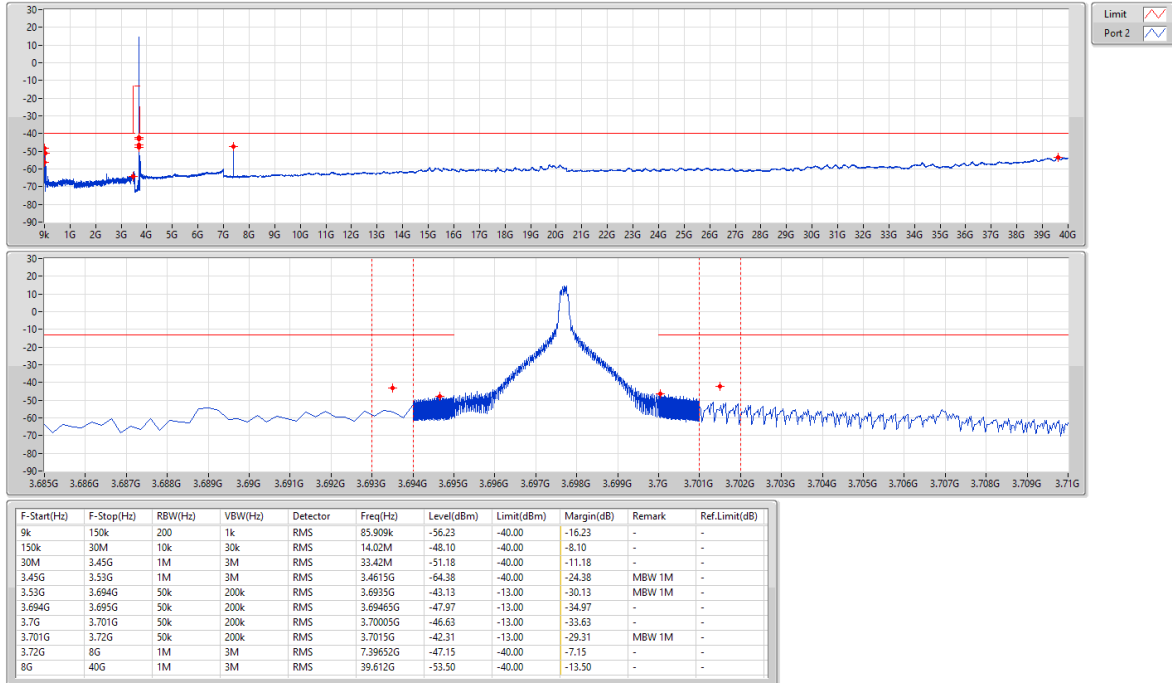
14/12/2020



Band 48_LTE_5MHz_Nss1,64QAM_1TX
3697.5MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

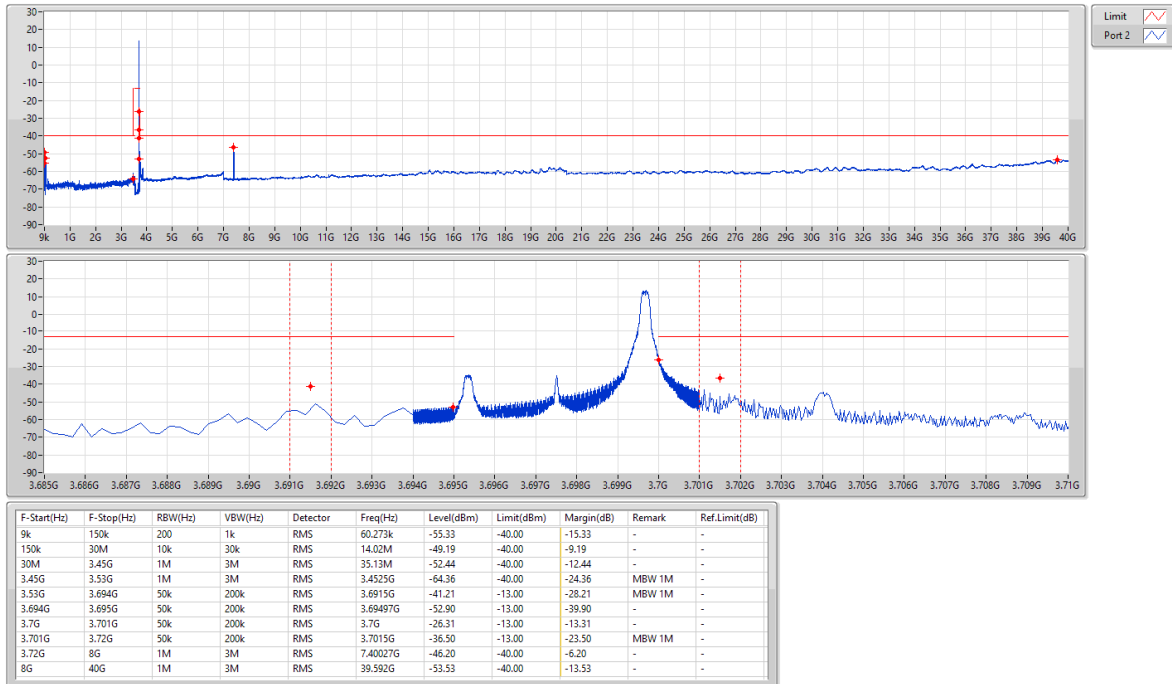
14/12/2020



Band 48_LTE_5MHz_Nss1,64QAM_1TX
3697.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

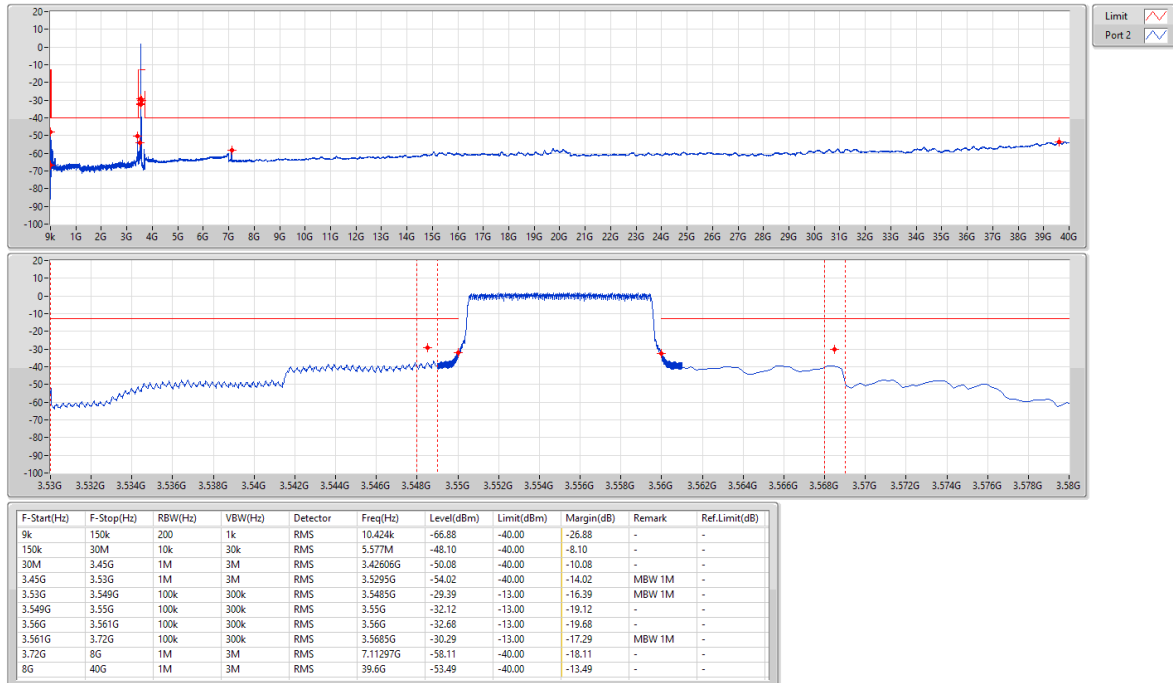
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3555MHz_QPSK_RB 50,#RB 0

CSE-TX-Sum

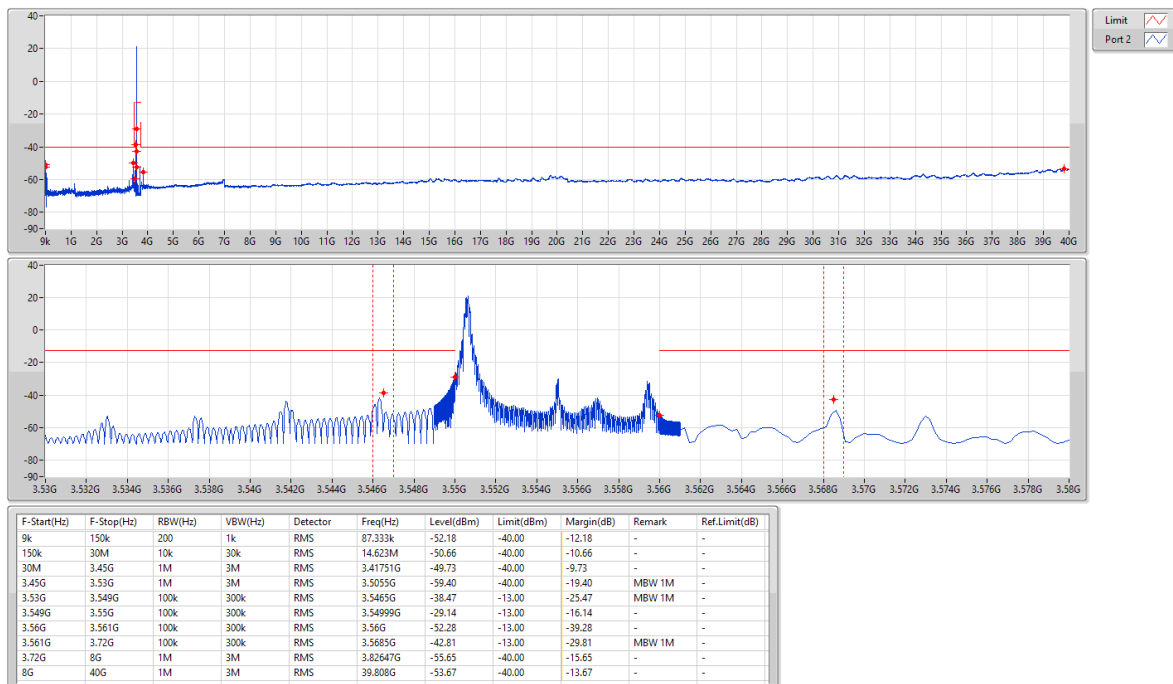
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Band 48_LTE_10MHz_Nss1,QPSK_1TX
3555MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

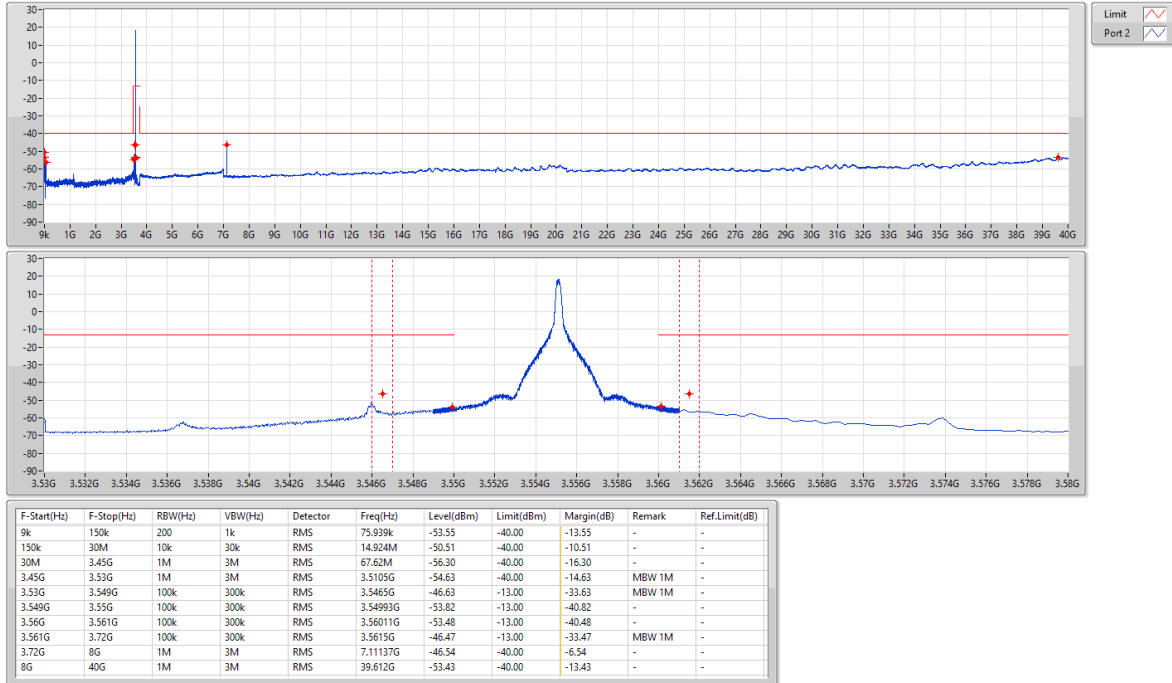
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3555MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

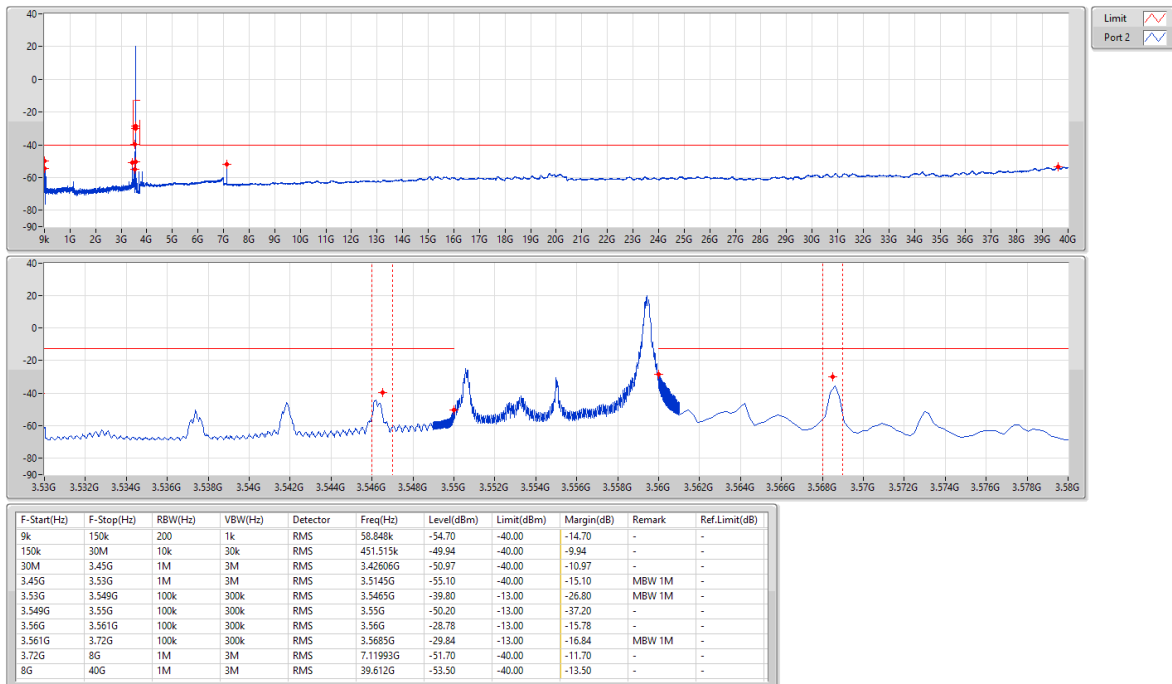
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3555MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

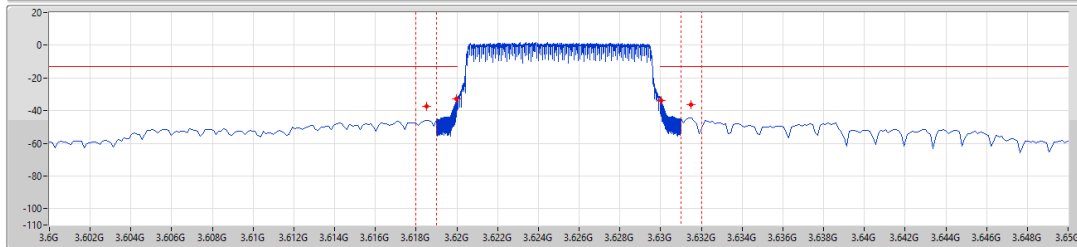
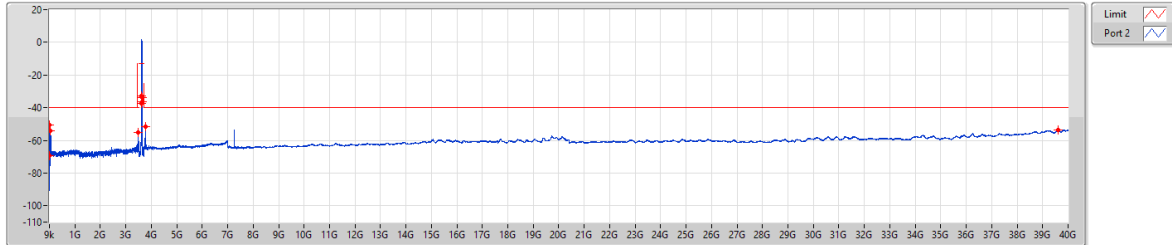
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 50,#RB 0

CSE-TX-Sum

14/12/2020

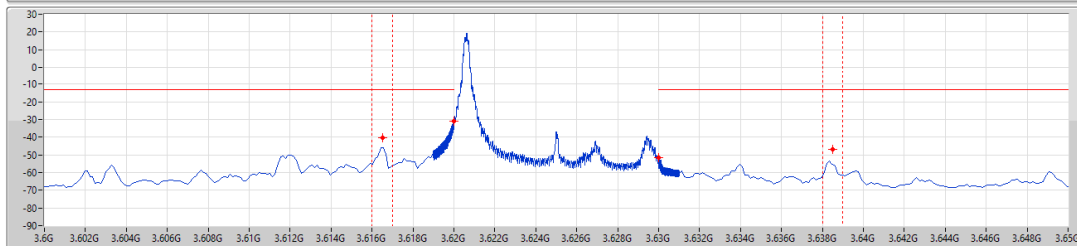
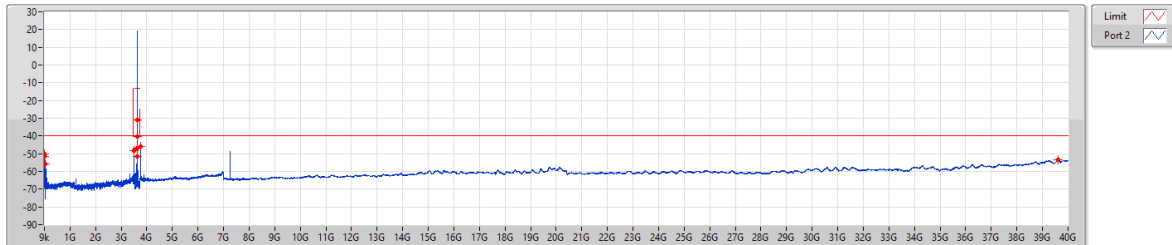


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-69.39	-40.00	-29.39	-	-
150k	30M	10k	30k	RMS	14.623M	-50.73	-40.00	-10.73	-	-
30M	3.45G	1M	3M	RMS	33.42M	-54.24	-40.00	-14.24	-	-
3.45G	3.53G	1M	3M	RMS	3.4845G	-55.01	-40.00	-15.01	MBW 1M	-
3.53G	3.619G	100k	300k	RMS	3.6185G	-37.19	-13.00	-24.19	MBW 1M	-
3.619G	3.62G	100k	300k	RMS	3.61999G	-32.98	-13.00	-19.98	-	-
3.62G	3.631G	100k	300k	RMS	3.63001G	-33.79	-13.00	-20.79	-	-
3.631G	3.72G	100k	300k	RMS	3.6315G	-36.54	-13.00	-23.54	MBW 1M	-
3.72G	8G	1M	3M	RMS	3.76762G	-51.72	-40.00	-11.72	-	-
8G	40G	1M	3M	RMS	39.608G	-53.61	-40.00	-13.61	-	-

Band 48_LTE_10MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

14/12/2020

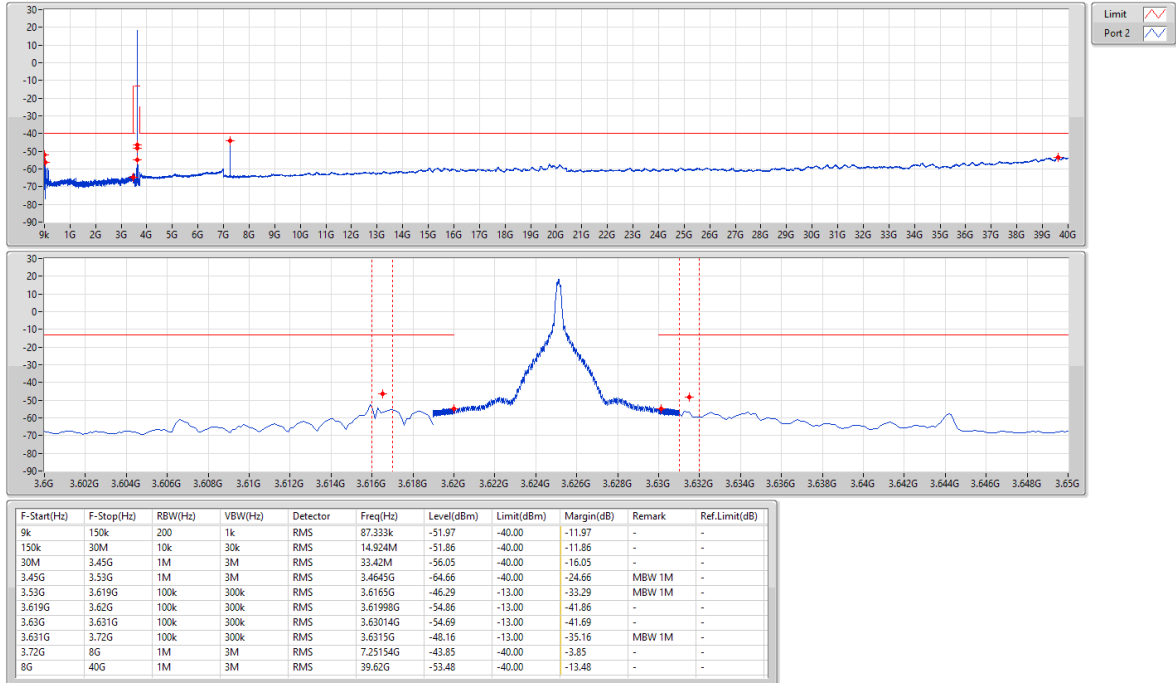


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.333k	-51.52	-40.00	-11.52	-	-
150k	30M	10k	30k	RMS	14.623M	-50.29	-40.00	-10.29	-	-
30M	3.45G	1M	3M	RMS	33.42M	-55.89	-40.00	-15.89	-	-
3.45G	3.53G	1M	3M	RMS	3.4835G	-48.11	-40.00	-8.11	MBW 1M	-
3.53G	3.619G	100k	300k	RMS	3.6165G	-40.12	-13.00	-27.12	MBW 1M	-
3.619G	3.62G	100k	300k	RMS	3.61999G	-30.93	-13.00	-17.93	-	-
3.62G	3.631G	100k	300k	RMS	3.63G	-51.43	-13.00	-38.43	-	-
3.631G	3.72G	100k	300k	RMS	3.6385G	-47.00	-13.00	-34.00	MBW 1M	-
3.72G	8G	1M	3M	RMS	3.75906G	-45.92	-40.00	-5.92	-	-
8G	40G	1M	3M	RMS	39.612G	-53.53	-40.00	-13.53	-	-

Band 48_LTE_10MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

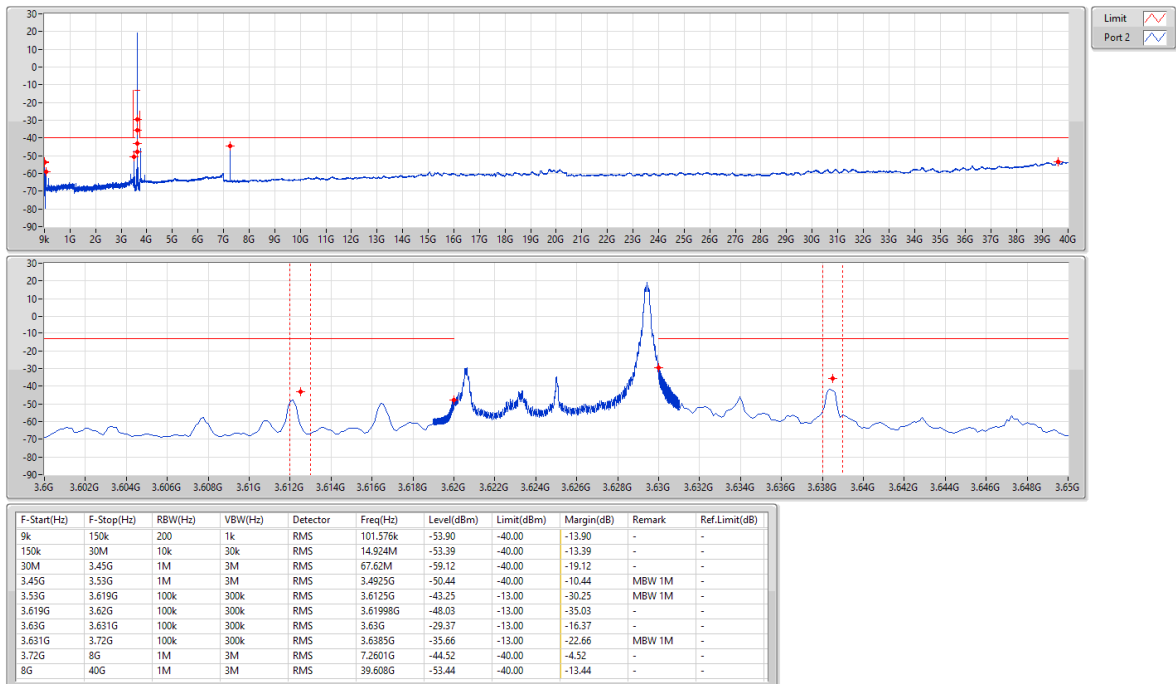
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

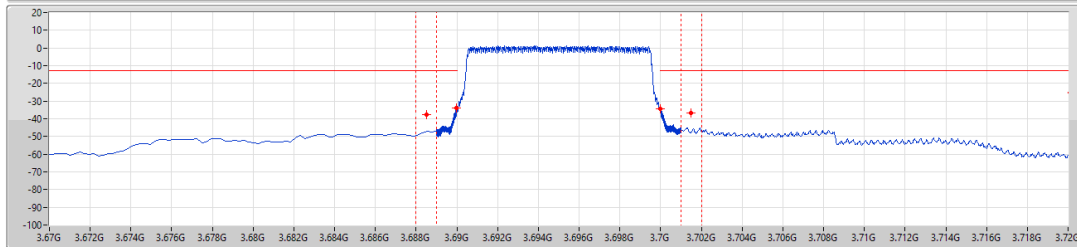
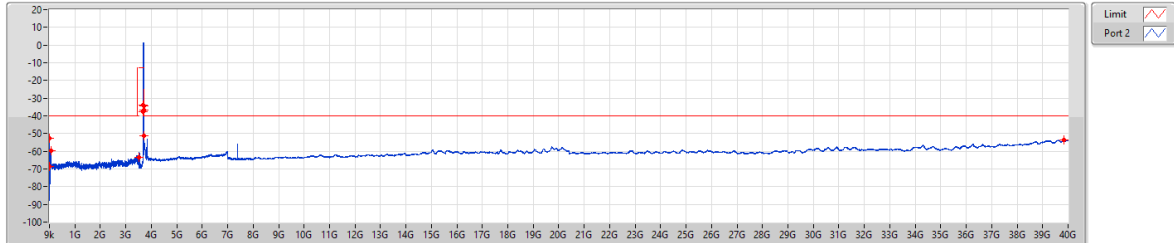
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3695MHz_QPSK_RB 50,#RB 0

CSE-TX-Sum

14/12/2020

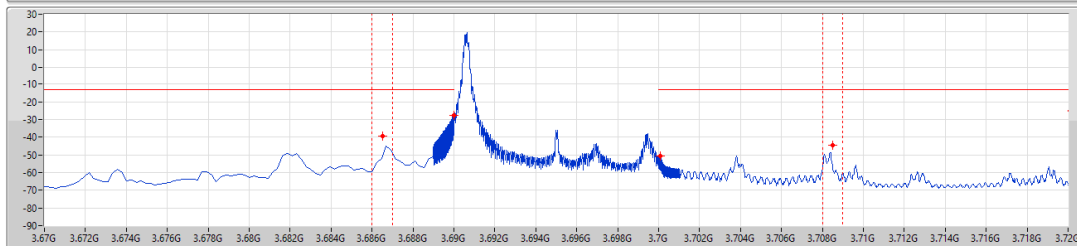
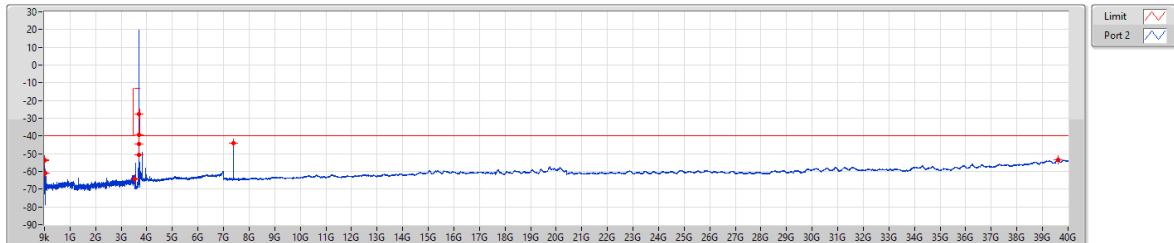


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-68.67	-40.00	-28.67	-	-
150k	30M	10k	30k	RMS	4.974M	-52.79	-40.00	-12.79	-	-
30M	3.45G	1M	3M	RMS	67.62M	-59.76	-40.00	-19.76	-	-
3.45G	3.53G	1M	3M	RMS	3.5205G	-63.40	-40.00	-23.40	MBW 1M	-
3.53G	3.689G	100k	300k	RMS	3.6885G	-37.84	-13.00	-24.84	MBW 1M	-
3.689G	3.69G	100k	300k	RMS	3.68999G	-33.94	-13.00	-20.94	-	-
3.69G	3.701G	100k	300k	RMS	3.7G	-34.40	-13.00	-21.40	-	-
3.701G	3.72G	100k	300k	RMS	3.7015G	-36.88	-13.00	-23.88	MBW 1M	-
3.72G	8G	1M	3M	RMS	3.72214G	-51.21	-40.00	-11.21	-	-
8G	40G	1M	3M	RMS	39.844G	-53.43	-40.00	-13.43	-	-

Band 48_LTE_10MHz_Nss1,QPSK_1TX
3695MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

14/12/2020

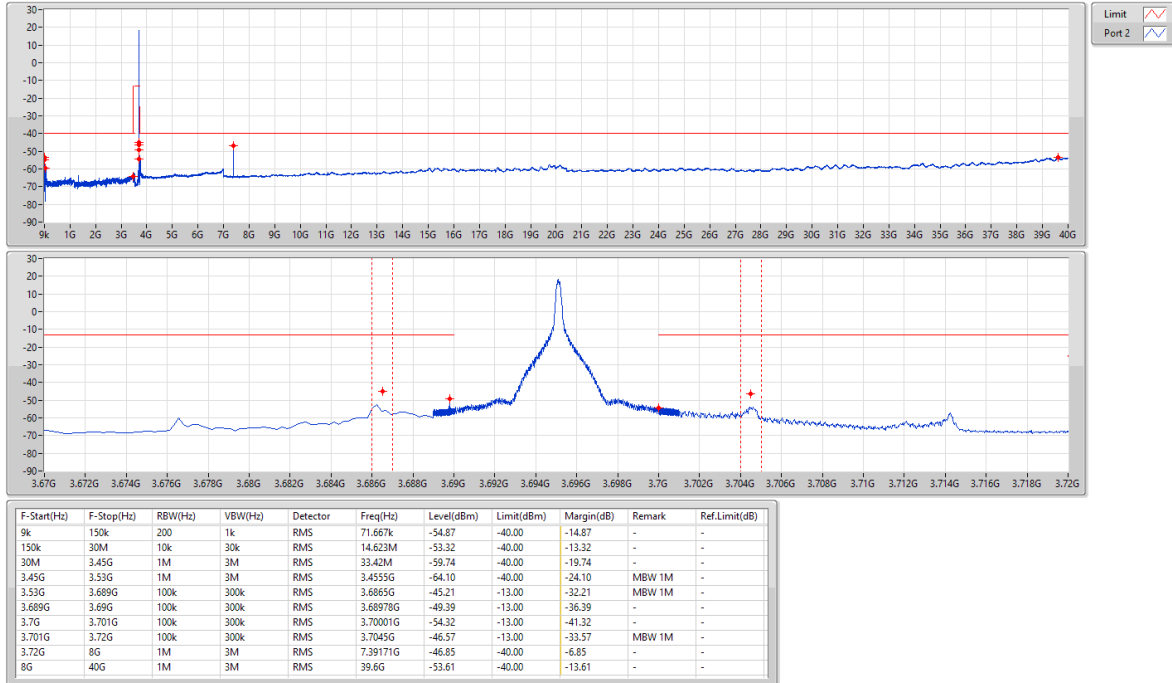


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.939k	-53.82	-40.00	-13.82	-	-
150k	30M	10k	30k	RMS	14.924M	-53.28	-40.00	-13.28	-	-
30M	3.45G	1M	3M	RMS	33.42M	-60.95	-40.00	-20.95	-	-
3.45G	3.53G	1M	3M	RMS	3.5145G	-64.22	-40.00	-24.22	MBW 1M	-
3.53G	3.689G	100k	300k	RMS	3.6865G	-39.48	-13.00	-26.48	MBW 1M	-
3.689G	3.69G	100k	300k	RMS	3.68999G	-27.64	-13.00	-14.64	-	-
3.69G	3.701G	100k	300k	RMS	3.70007G	-50.73	-13.00	-37.73	-	-
3.701G	3.72G	100k	300k	RMS	3.7085G	-44.51	-13.00	-31.51	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.38261G	-44.08	-40.00	-4.08	-	-
8G	40G	1M	3M	RMS	39.608G	-53.36	-40.00	-13.36	-	-

Band 48_LTE_10MHz_Nss1,QPSK_1TX
3695MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

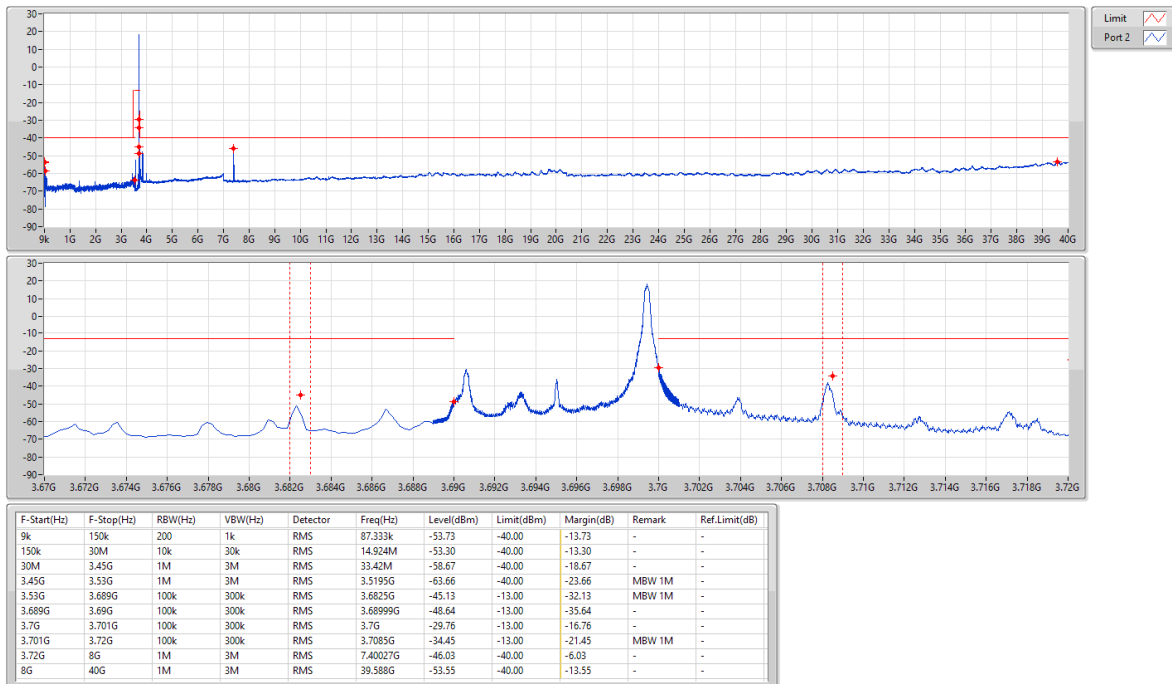
14/12/2020



Band 48_LTE_10MHz_Nss1,QPSK_1TX
3695MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

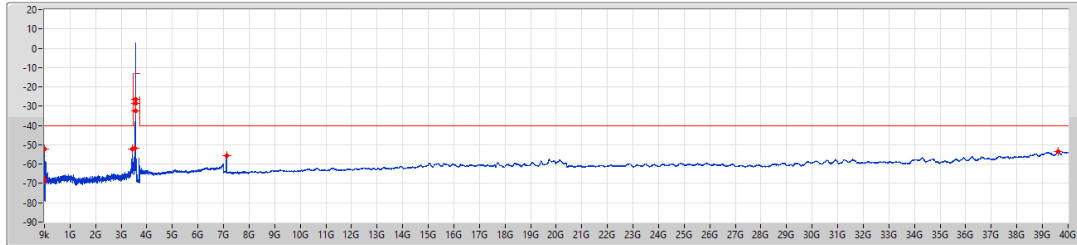
14/12/2020



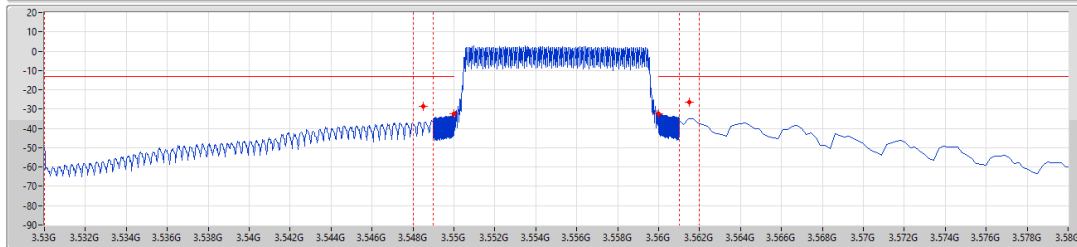
Band 48_LTE_10MHz_Nss1,16QAM_1TX
3555MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

14/12/2020



Limit
Port 2

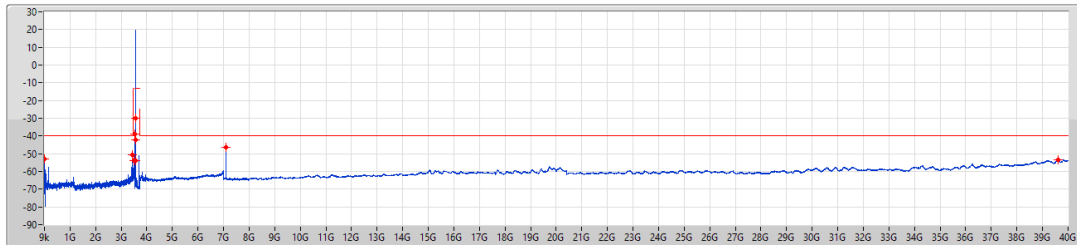


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-67.89	-40.00	-27.89	-	-
150k	30M	10k	30k	RMS	4.974M	-52.25	-40.00	-12.25	-	-
30M	3.45G	1M	3M	RMS	3.41922G	-52.28	-40.00	-12.28	-	-
3.45G	3.53G	1M	3M	RMS	3.5295G	-51.86	-40.00	-11.86	MBW 1M	-
3.53G	3.549G	100k	300k	RMS	3.5485G	-28.46	-13.00	-15.46	MBW 1M	-
3.549G	3.55G	100k	300k	RMS	3.55G	-32.34	-13.00	-19.34	-	-
3.56G	3.561G	100k	300k	RMS	3.56001G	-32.39	-13.00	-19.39	-	-
3.561G	3.72G	100k	300k	RMS	3.5615G	-26.30	-13.00	-13.30	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.11244G	-55.79	-40.00	-15.79	-	-
8G	40G	1M	3M	RMS	39.608G	-53.68	-40.00	-13.68	-	-

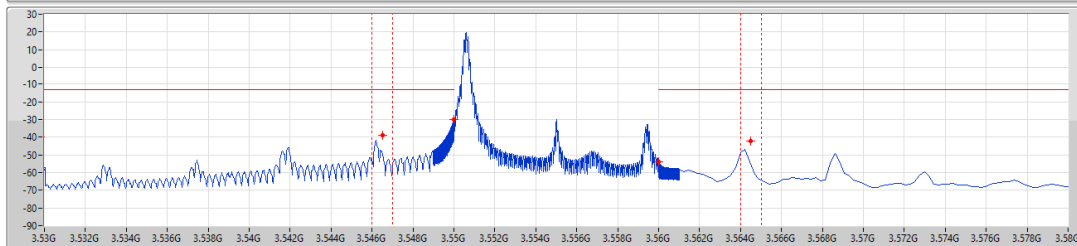
Band 48_LTE_10MHz_Nss1,16QAM_1TX
3555MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

14/12/2020



Limit
Port 2

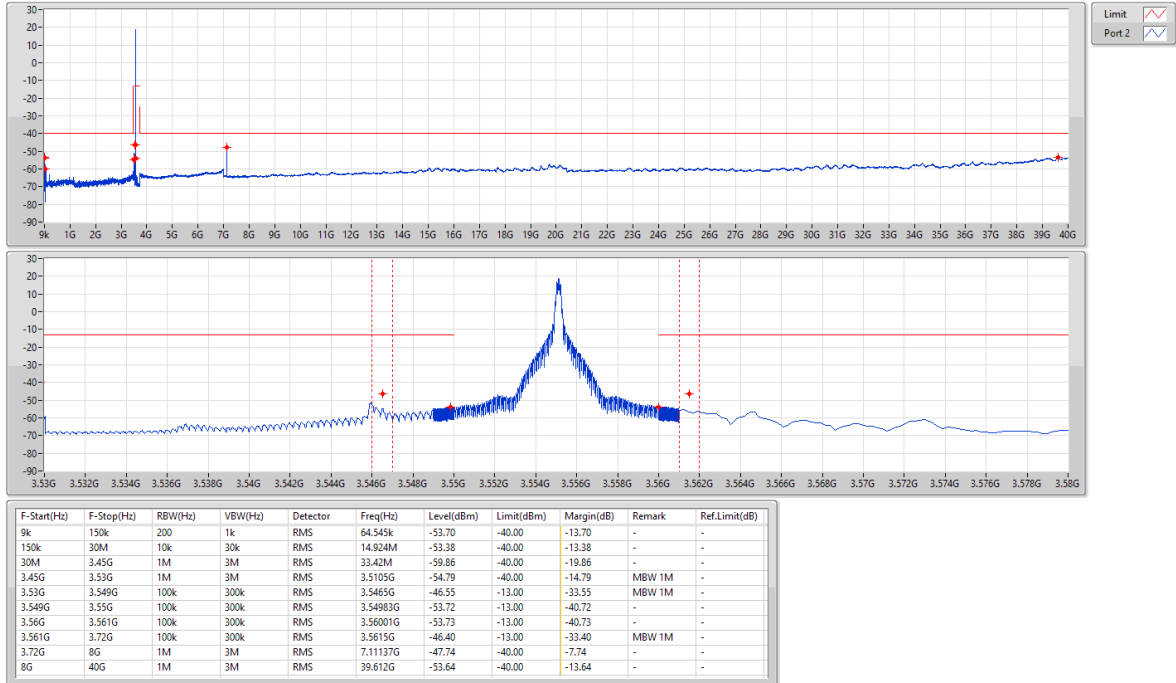


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.03k	-53.06	-40.00	-13.06	-	-
150k	30M	10k	30k	RMS	14.924M	-53.06	-40.00	-13.06	-	-
30M	3.45G	1M	3M	RMS	3.41751G	-50.40	-40.00	-10.40	-	-
3.45G	3.53G	1M	3M	RMS	3.5055G	-53.75	-40.00	-13.75	MBW 1M	-
3.53G	3.549G	100k	300k	RMS	3.5465G	-38.95	-13.00	-25.95	MBW 1M	-
3.549G	3.55G	100k	300k	RMS	3.55G	-29.93	-13.00	-16.93	-	-
3.56G	3.561G	100k	300k	RMS	3.56002G	-54.08	-13.00	-41.08	-	-
3.561G	3.72G	100k	300k	RMS	3.5645G	-42.18	-13.00	-29.18	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10227G	-46.46	-40.00	-6.46	-	-
8G	40G	1M	3M	RMS	39.604G	-53.41	-40.00	-13.41	-	-

Band 48_LTE_10MHz_Nss1,16QAM_1TX
3555MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

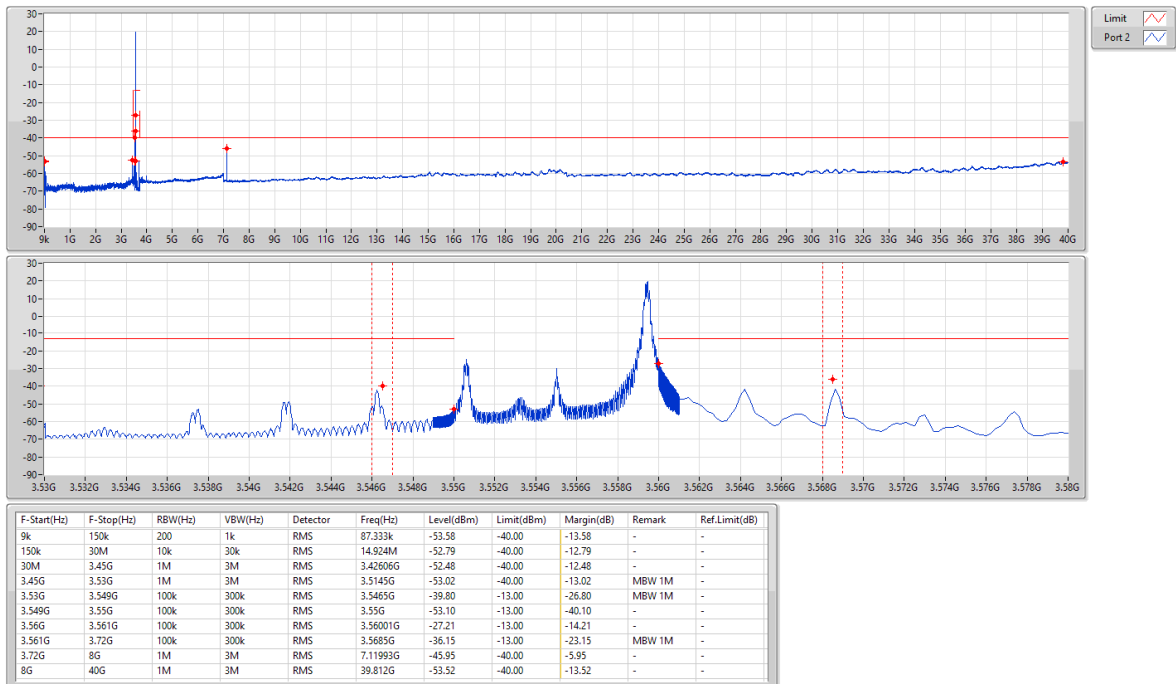
14/12/2020



Band 48_LTE_10MHz_Nss1,16QAM_1TX
3555MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

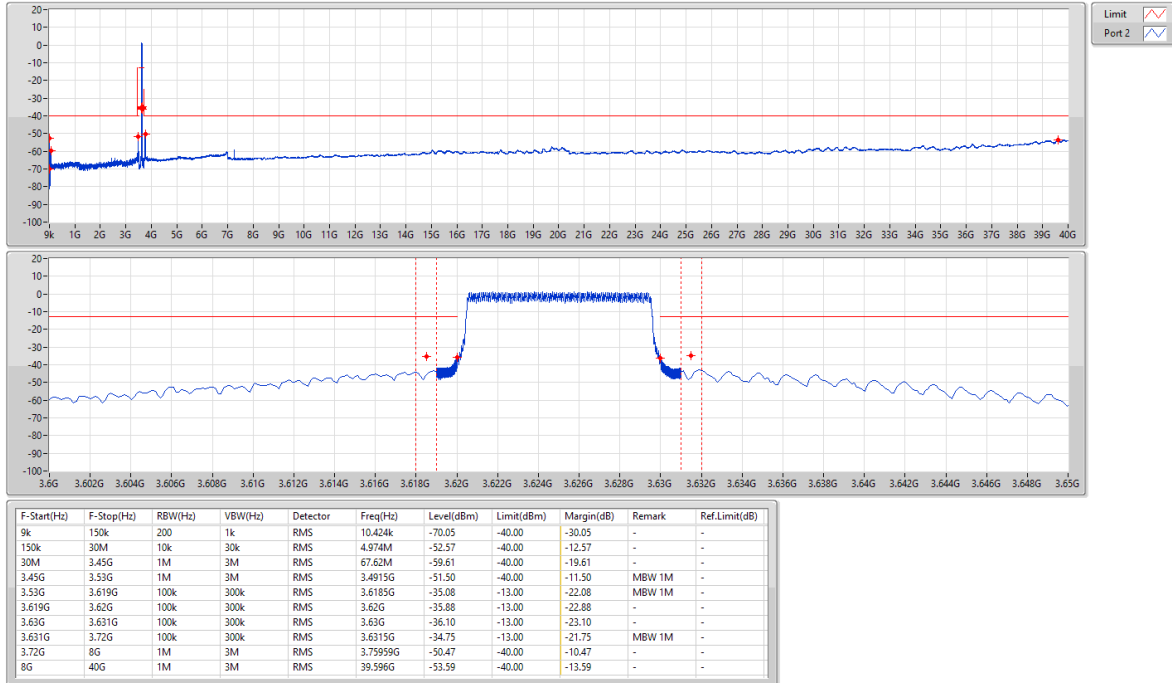
14/12/2020



Band 48_LTE_10MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

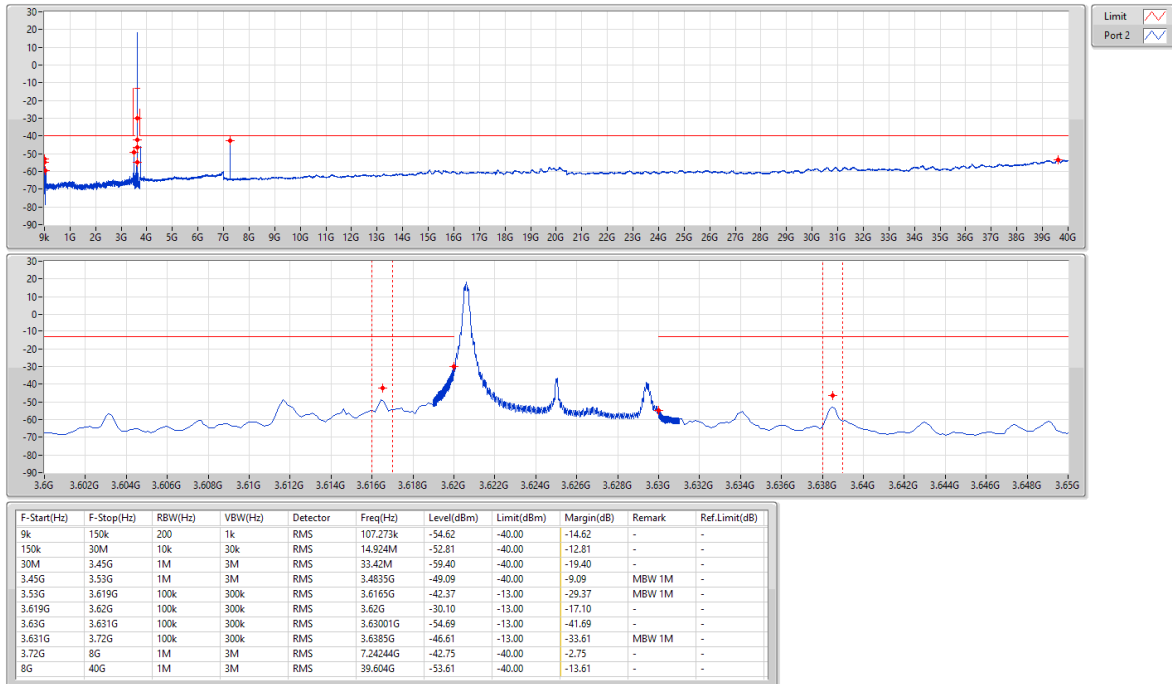
14/12/2020



Band 48_LTE_10MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

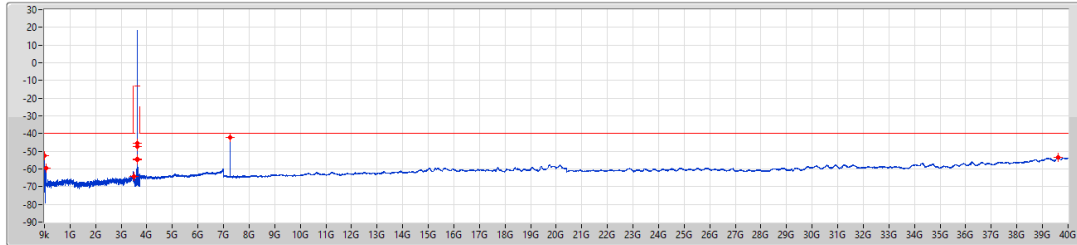
14/12/2020



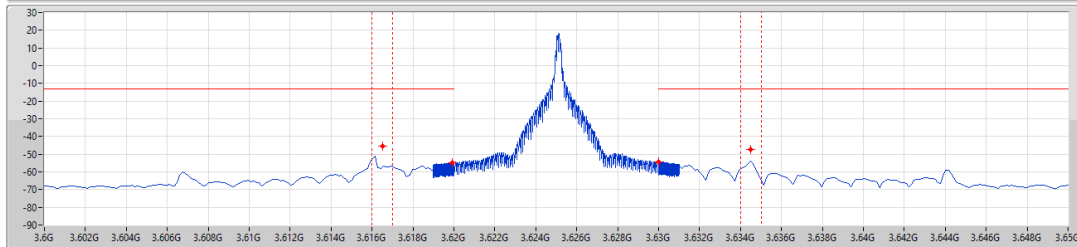
Band 48_LTE_10MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020



Limit
Port 2

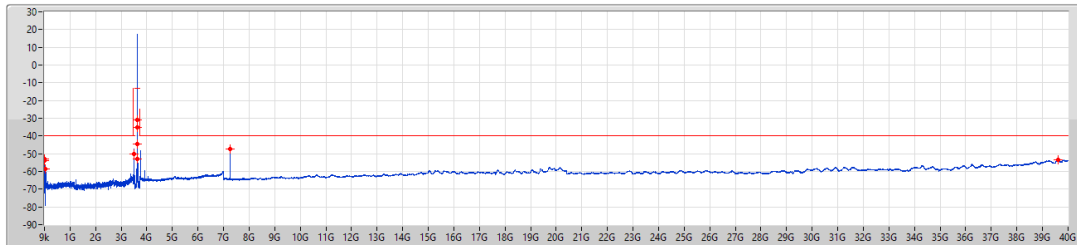


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.03k	-52.72	-40.00	-12.72	-	-
150k	30M	10k	30k	RMS	14.924M	-52.71	-40.00	-12.71	-	-
30M	3.45G	1M	3M	RMS	65.91M	-59.35	-40.00	-19.35	-	-
3.45G	3.53G	1M	3M	RMS	3.4875G	-64.11	-40.00	-24.11	MBW 1M	-
3.53G	3.619G	100k	300k	RMS	3.6165G	-45.39	-13.00	-32.39	MBW 1M	-
3.619G	3.62G	100k	300k	RMS	3.61991G	-54.78	-13.00	-41.78	-	-
3.62G	3.631G	100k	300k	RMS	3.63001G	-54.37	-13.00	-41.37	-	-
3.631G	3.72G	100k	300k	RMS	3.6345G	-47.12	-13.00	-34.12	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25154G	-42.25	-40.00	-2.25	-	-
8G	40G	1M	3M	RMS	39.608G	-53.64	-40.00	-13.64	-	-

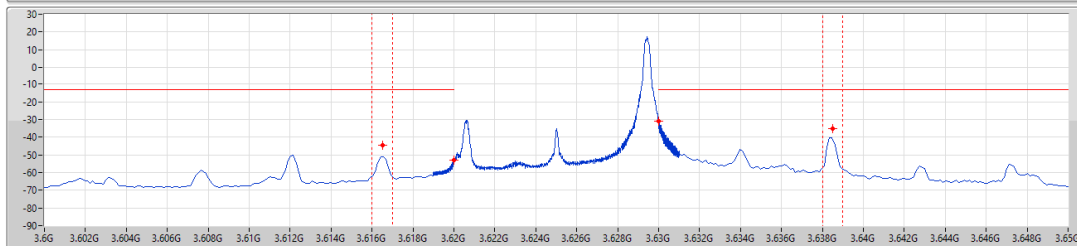
Band 48_LTE_10MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020



Limit
Port 2

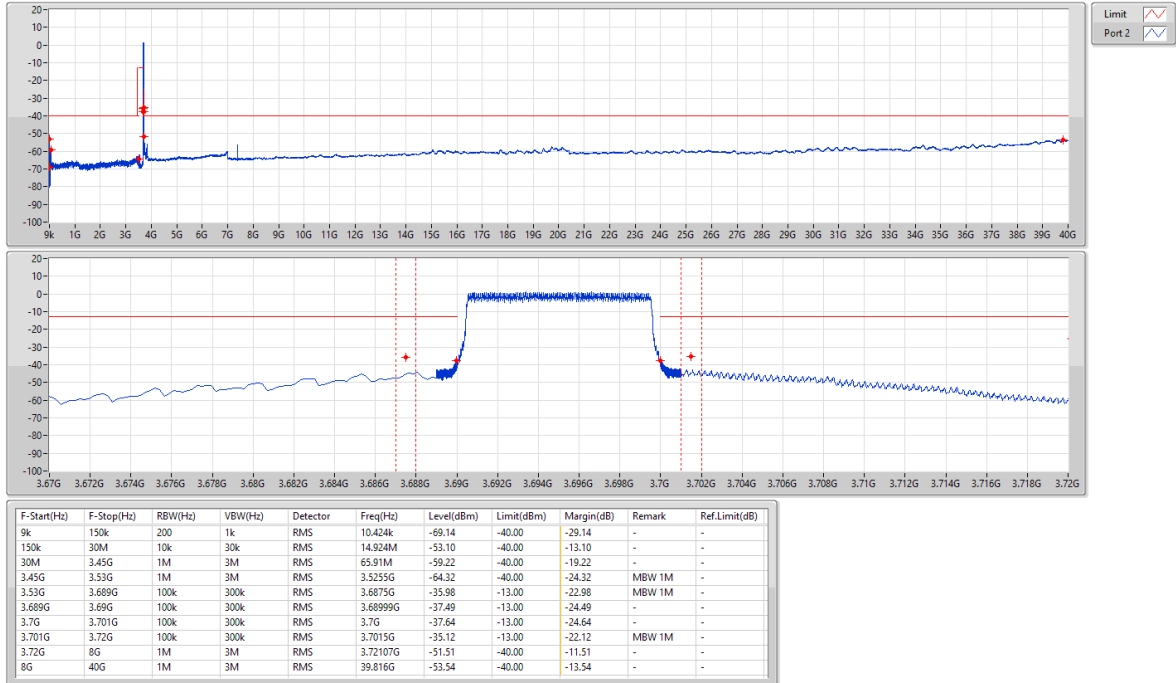


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.03k	-54.10	-40.00	-14.10	-	-
150k	30M	10k	30k	RMS	14.623M	-52.81	-40.00	-12.81	-	-
30M	3.45G	1M	3M	RMS	33.42M	-58.74	-40.00	-18.74	-	-
3.45G	3.53G	1M	3M	RMS	3.4925G	-50.38	-40.00	-10.38	MBW 1M	-
3.53G	3.619G	100k	300k	RMS	3.6165G	-44.57	-13.00	-31.57	MBW 1M	-
3.619G	3.62G	100k	300k	RMS	3.61999G	-52.91	-13.00	-39.91	-	-
3.62G	3.631G	100k	300k	RMS	3.63001G	-30.72	-13.00	-17.72	-	-
3.631G	3.72G	100k	300k	RMS	3.6385G	-35.07	-13.00	-22.07	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.2601G	-47.13	-40.00	-7.13	-	-
8G	40G	1M	3M	RMS	39.608G	-53.55	-40.00	-13.55	-	-

Band 48_LTE_10MHz_Nss1,16QAM_1TX
3695MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

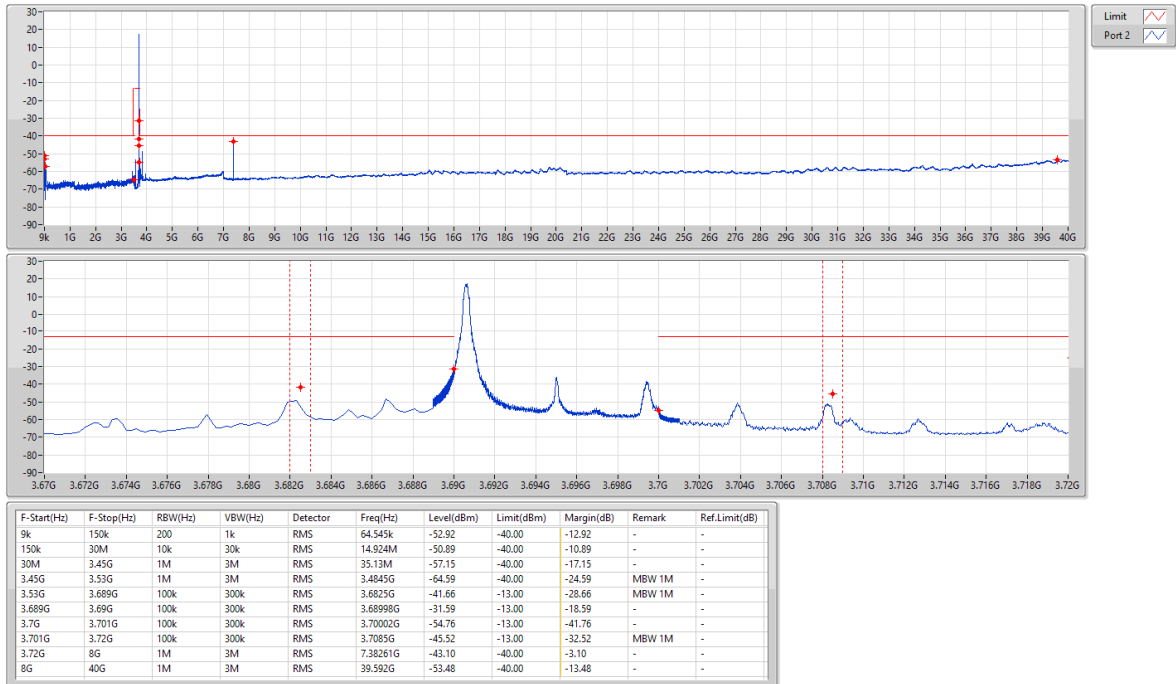
14/12/2020



Band 48_LTE_10MHz_Nss1,16QAM_1TX
3695MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

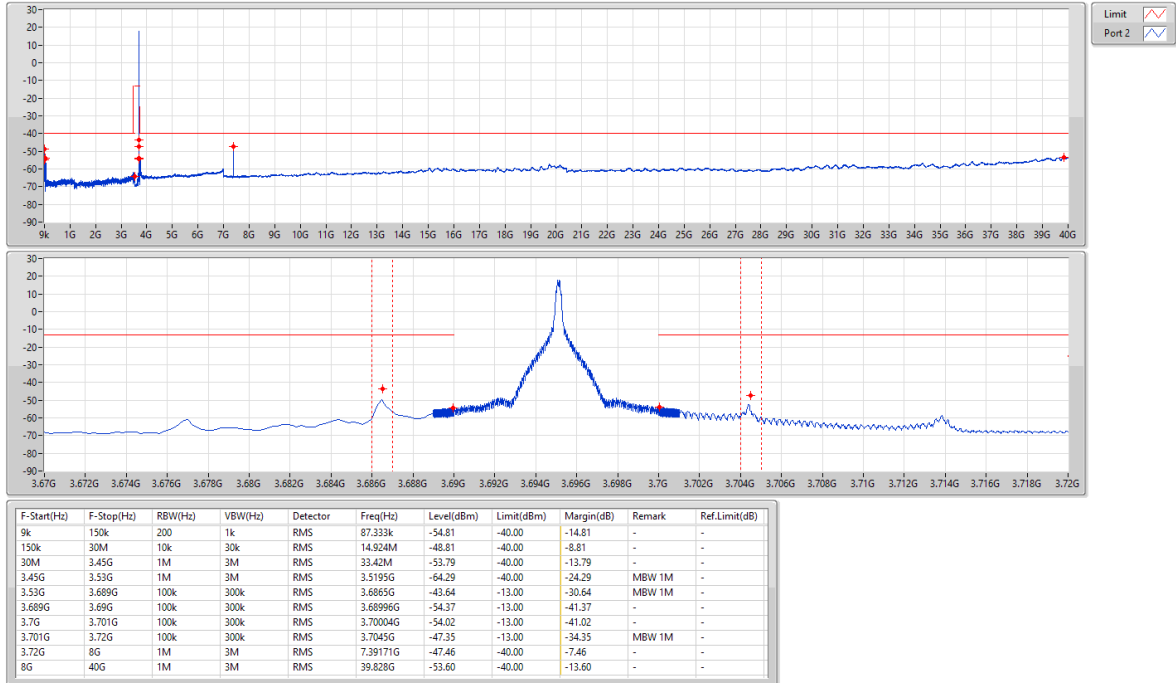
14/12/2020



Band 48_LTE_10MHz_Nss1,16QAM_1TX
3695MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

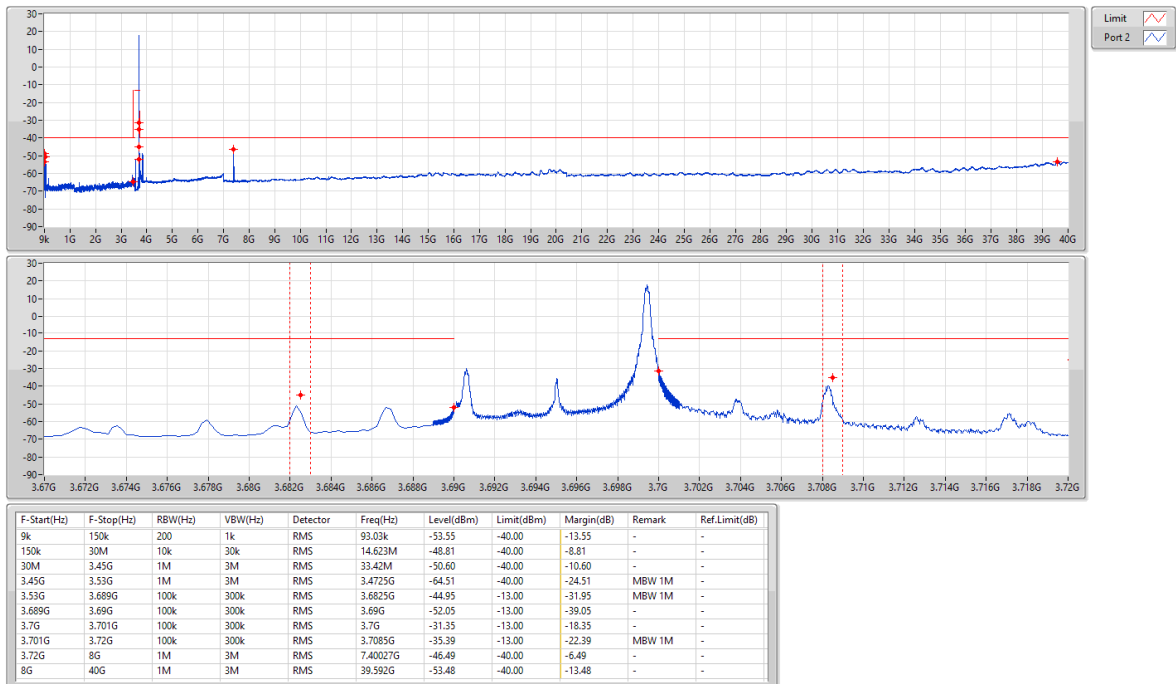
14/12/2020



Band 48_LTE_10MHz_Nss1,16QAM_1TX
3695MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

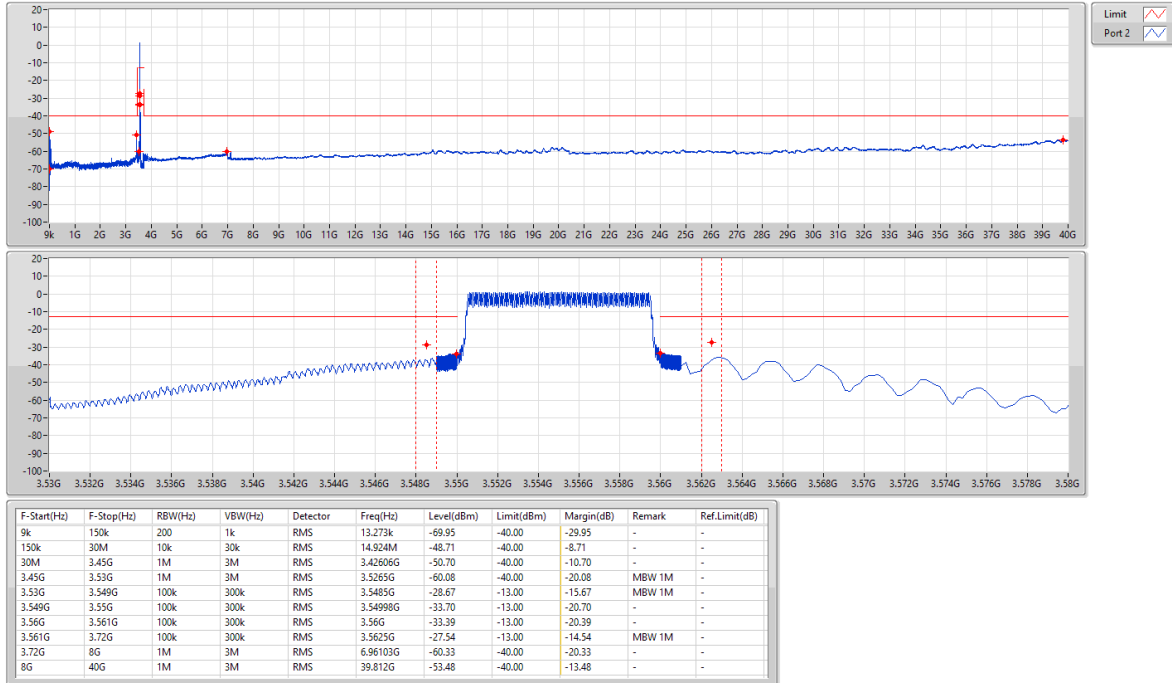
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3555MHz_64QAM_RB 50,#RB 0

CSE-TX-Sum

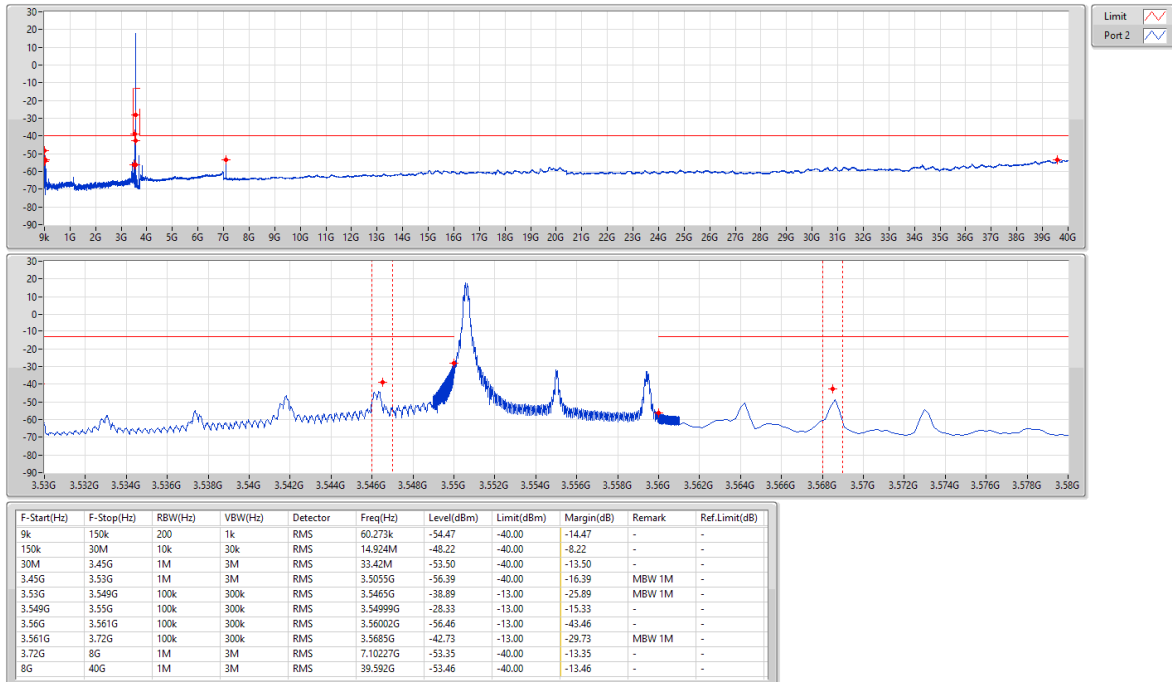
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3555MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

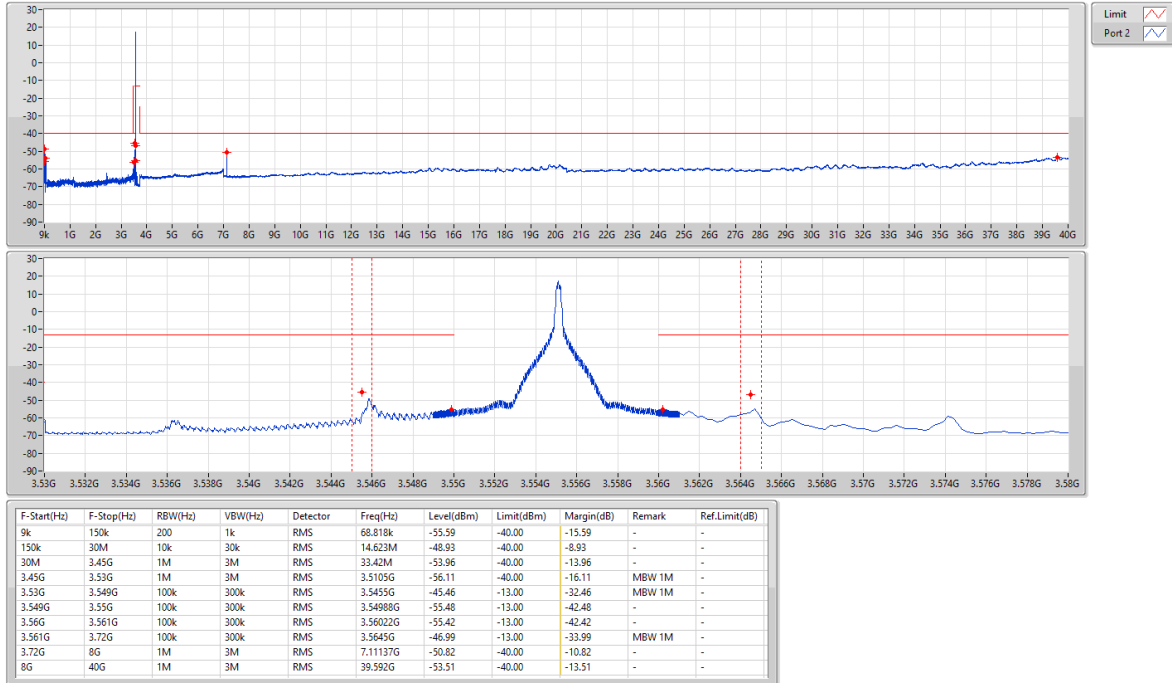
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3555MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

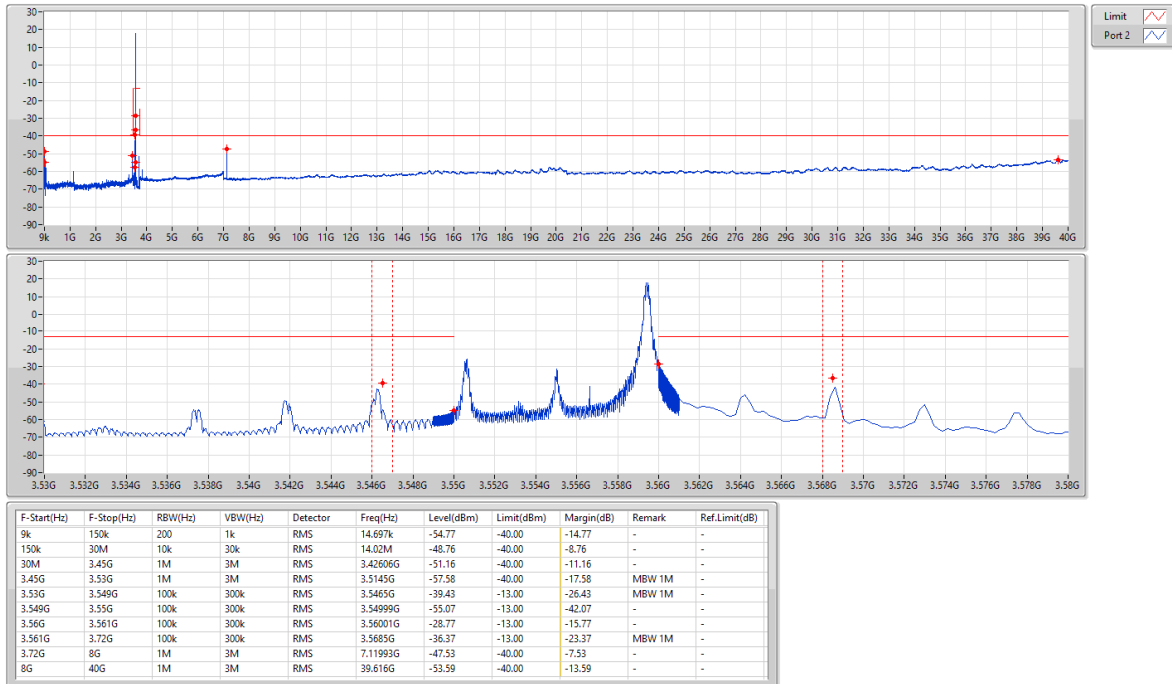
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3555MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

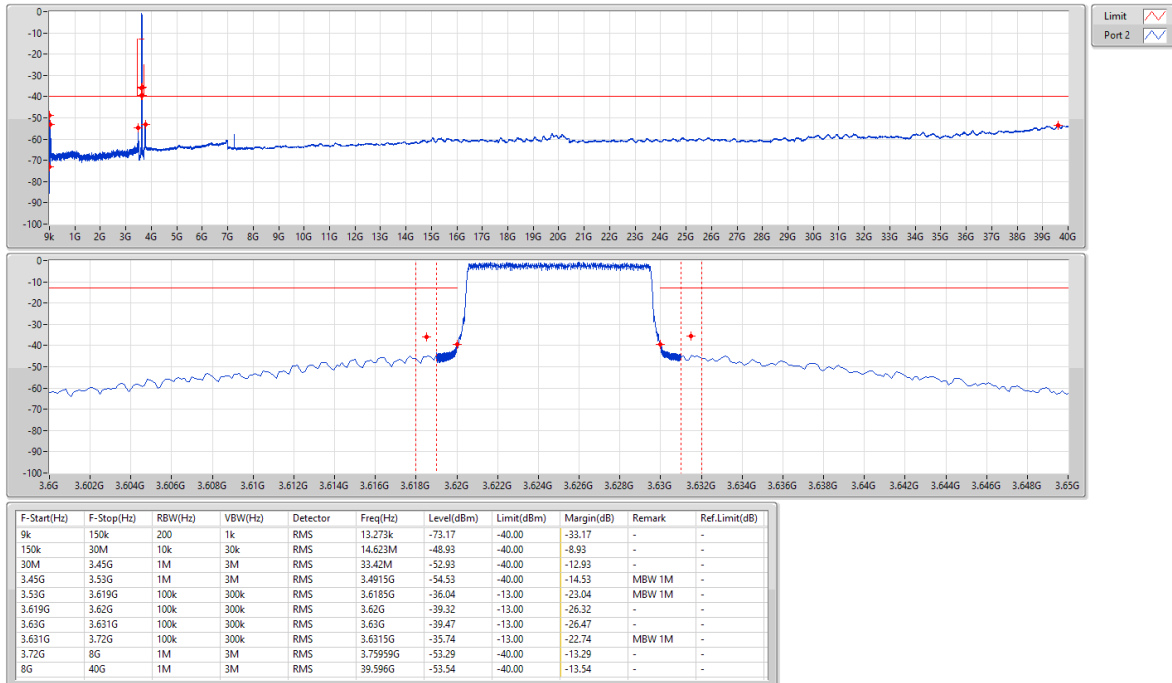
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 50,#RB 0

CSE-TX-Sum

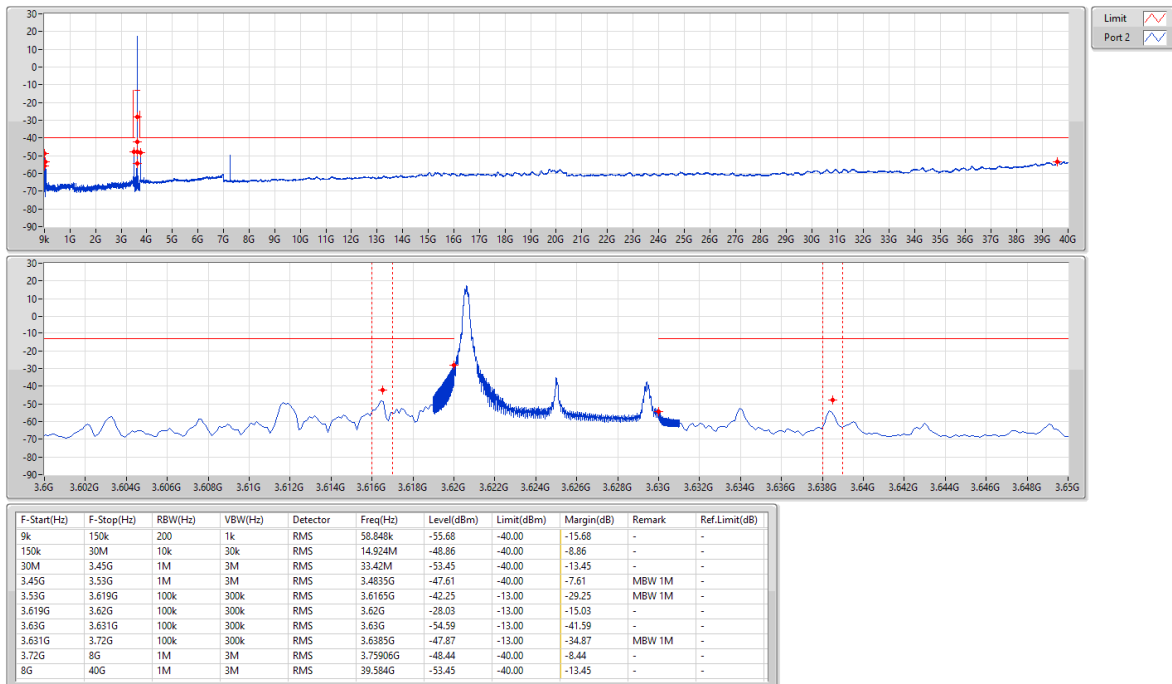
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

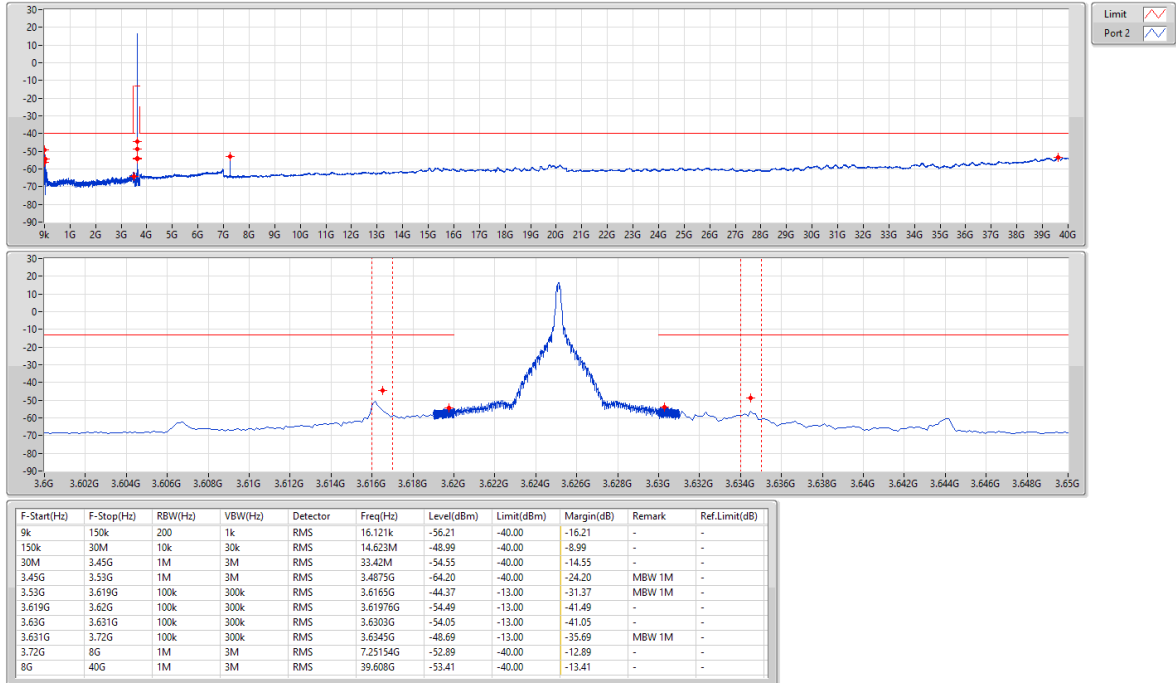
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

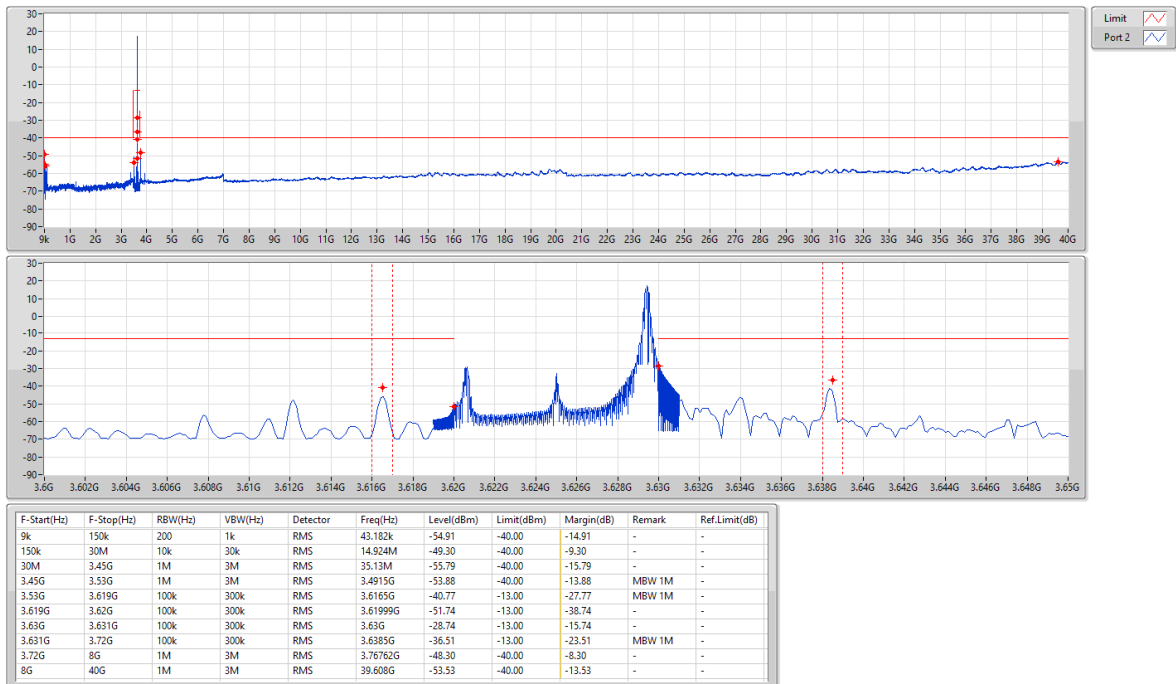
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

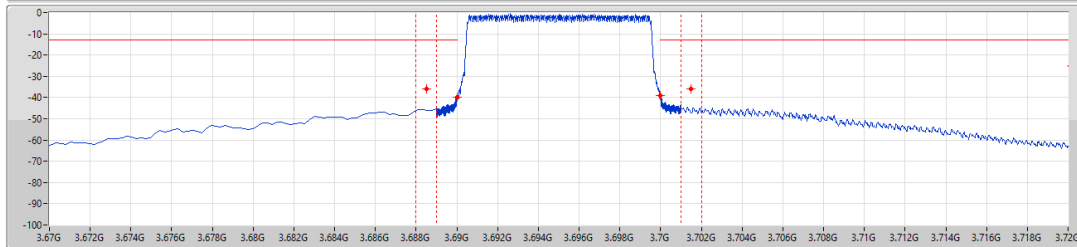
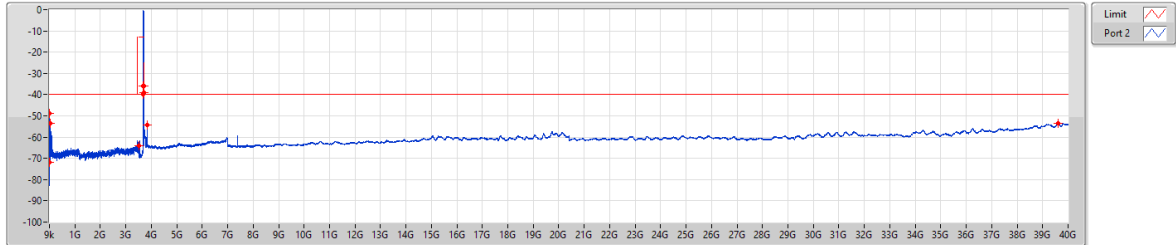
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3695MHz_64QAM_RB 50,#RB 0

CSE-TX-Sum

14/12/2020

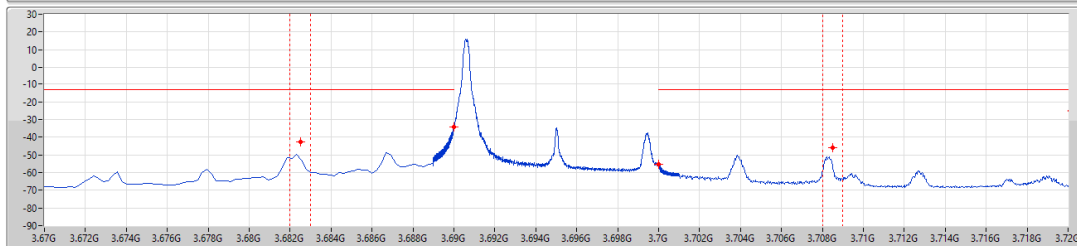
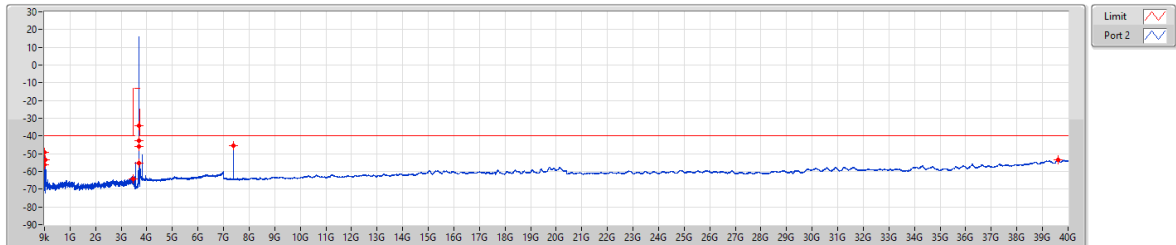


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-72.07	-40.00	-32.07	-	-
150k	30M	10k	30k	RMS	14.623M	-48.82	-40.00	-8.82	-	-
30M	3.45G	1M	3M	RMS	33.42M	-53.60	-40.00	-13.60	-	-
3.45G	3.53G	1M	3M	RMS	3.5285G	-63.91	-40.00	-23.91	MBW 1M	-
3.53G	3.689G	100k	300k	RMS	3.6885G	-36.01	-13.00	-23.01	MBW 1M	-
3.689G	3.69G	100k	300k	RMS	3.69G	-39.90	-13.00	-26.90	-	-
3.7G	3.701G	100k	300k	RMS	3.7G	-39.18	-13.00	-26.18	-	-
3.701G	3.72G	100k	300k	RMS	3.7015G	-36.11	-13.00	-23.11	MBW 1M	-
3.72G	8G	1M	3M	RMS	3.82968G	-54.17	-40.00	-14.17	-	-
8G	40G	1M	3M	RMS	39.62G	-53.47	-40.00	-13.47	-	-

Band 48_LTE_10MHz_Nss1,64QAM_1TX
3695MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

14/12/2020

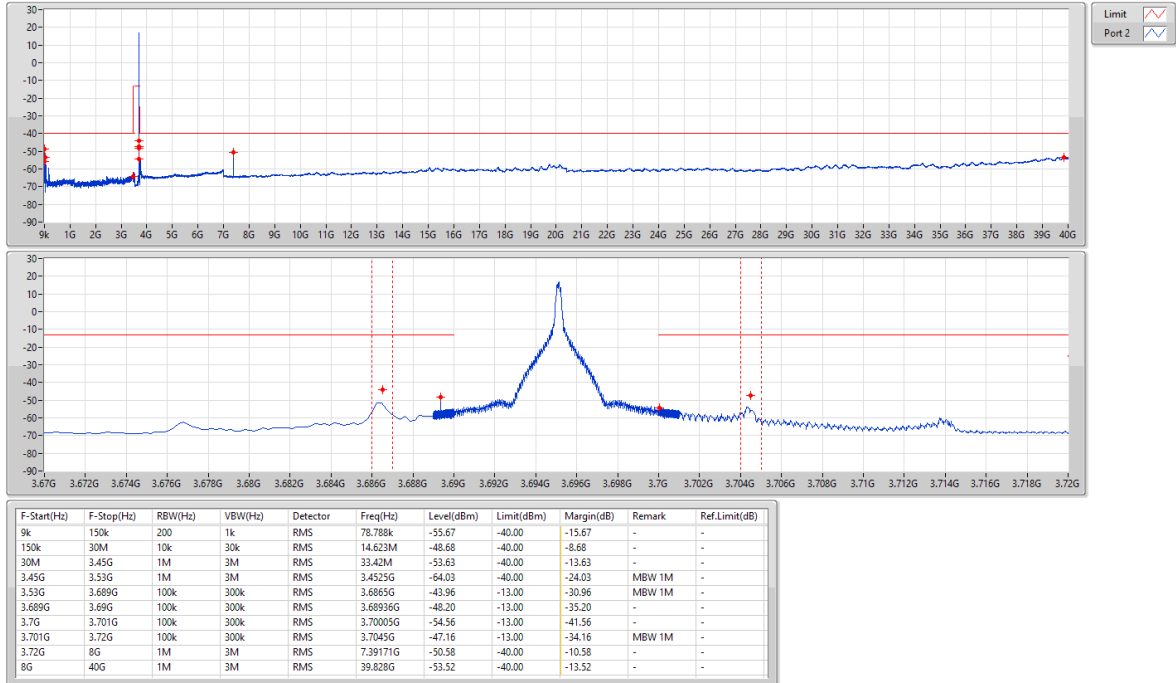


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	97.303k	-56.16	-40.00	-16.16	-	-
150k	30M	10k	30k	RMS	14.623M	-49.12	-40.00	-9.12	-	-
30M	3.45G	1M	3M	RMS	33.42M	-53.52	-40.00	-13.52	-	-
3.45G	3.53G	1M	3M	RMS	3.4625G	-64.33	-40.00	-24.33	MBW 1M	-
3.53G	3.689G	100k	300k	RMS	3.6825G	-42.47	-13.00	-29.47	MBW 1M	-
3.689G	3.69G	100k	300k	RMS	3.68999G	-34.19	-13.00	-21.19	-	-
3.7G	3.701G	100k	300k	RMS	3.70002G	-55.22	-13.00	-42.22	-	-
3.701G	3.72G	100k	300k	RMS	3.7085G	-45.82	-13.00	-32.82	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.38261G	-45.31	-40.00	-5.31	-	-
8G	40G	1M	3M	RMS	39.604G	-53.55	-40.00	-13.55	-	-

Band 48_LTE_10MHz_Nss1,64QAM_1TX
3695MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

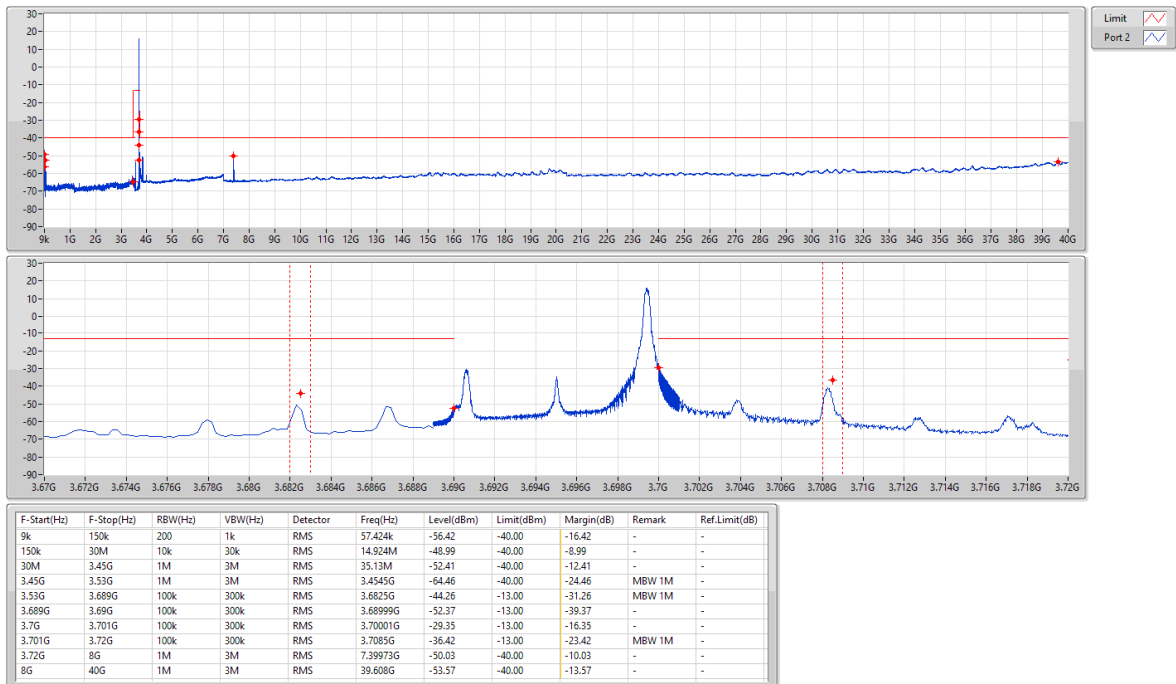
14/12/2020



Band 48_LTE_10MHz_Nss1,64QAM_1TX
3695MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

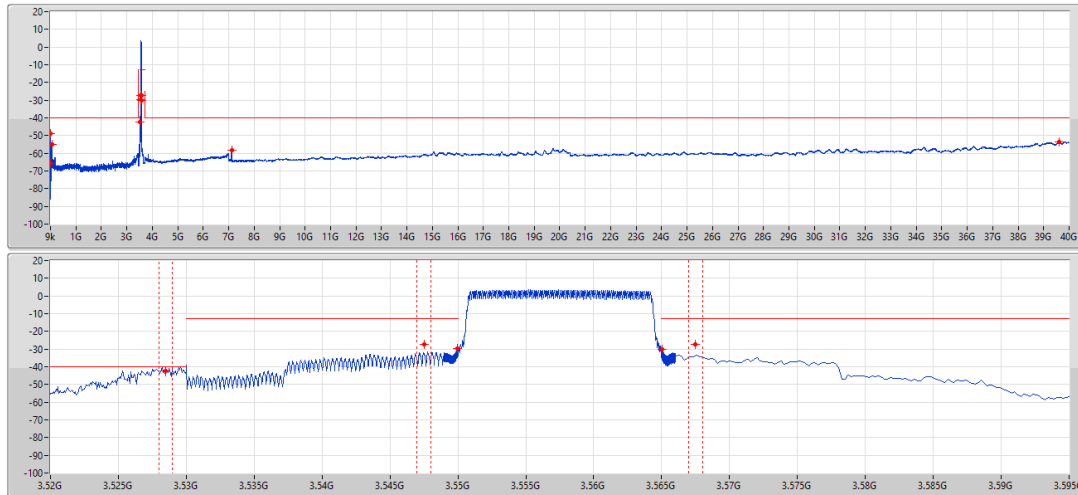
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3557.5MHz_QPSK_RB 75,#RB 0

CSE-TX-Sum

14/12/2020

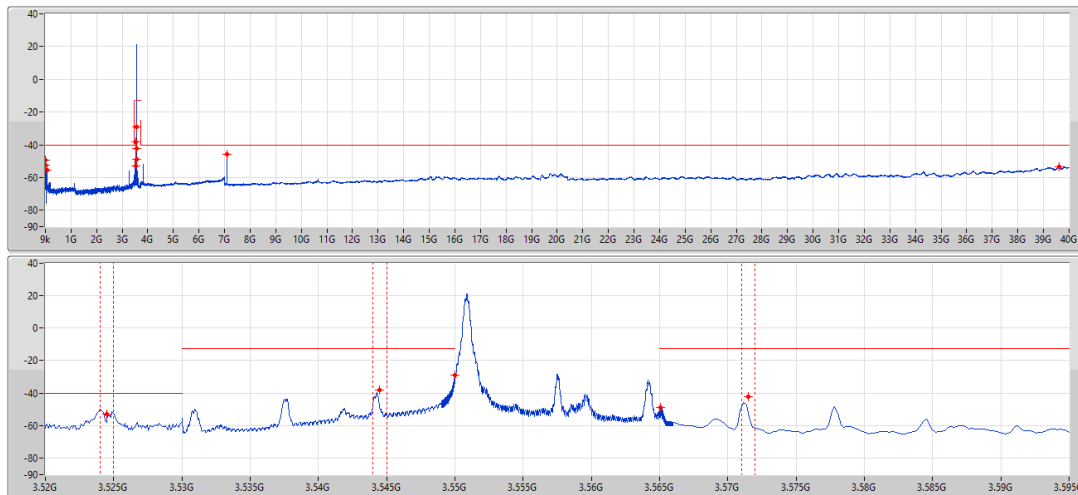


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-65.95	-40.00	-25.95	-	-
150k	30M	10k	30k	RMS	14.623M	-49.07	-40.00	-9.07	-	-
30M	3.45G	1M	3M	RMS	69.33M	-54.97	-40.00	-14.97	-	-
3.45G	3.53G	1M	3M	RMS	3.5285G	-42.51	-40.00	-2.51	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5475G	-27.55	-13.00	-14.55	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.54999G	-29.90	-13.00	-16.90	-	-
3.55G	3.566G	200k	500k	RMS	3.56501G	-30.31	-13.00	-17.31	-	-
3.566G	3.72G	200k	500k	RMS	3.5675G	-27.48	-13.00	-14.48	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.11939G	-58.30	-40.00	-18.30	-	-
8G	40G	1M	3M	RMS	39.596G	-53.43	-40.00	-13.43	-	-

Band 48_LTE_15MHz_Nss1,QPSK_1TX
3557.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

14/12/2020

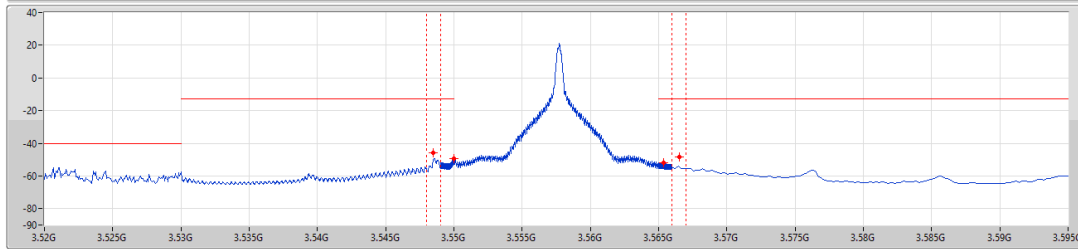
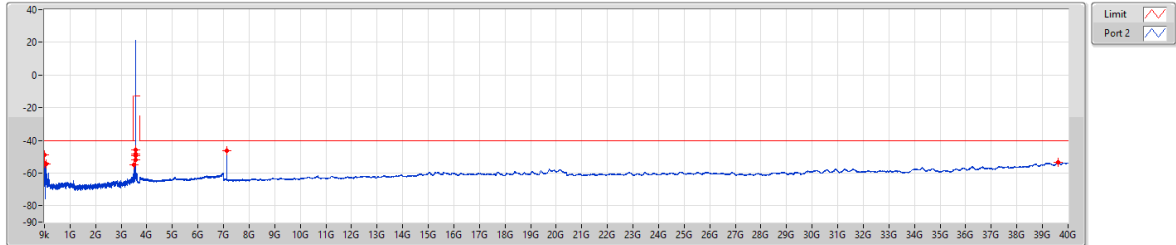


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.333k	-52.52	-40.00	-12.52	-	-
150k	30M	10k	30k	RMS	14.924M	-49.23	-40.00	-9.23	-	-
30M	3.45G	1M	3M	RMS	67.62M	-55.47	-40.00	-15.47	-	-
3.45G	3.53G	1M	3M	RMS	3.5245G	-52.99	-40.00	-12.99	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5445G	-38.21	-13.00	-25.21	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.55G	-29.22	-13.00	-16.22	-	-
3.55G	3.566G	200k	500k	RMS	3.56507G	-48.87	-13.00	-35.87	-	-
3.566G	3.72G	200k	500k	RMS	3.5715G	-42.45	-13.00	-29.45	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10281G	-45.87	-40.00	-5.87	-	-
8G	40G	1M	3M	RMS	39.608G	-53.46	-40.00	-13.46	-	-

Band 48_LTE_15MHz_Nss1,QPSK_1TX
3557.5MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

14/12/2020

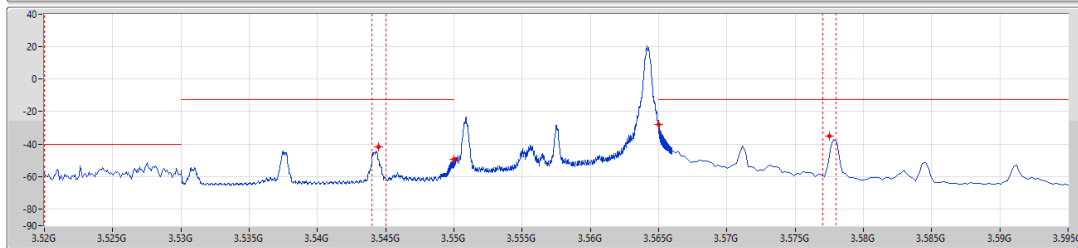
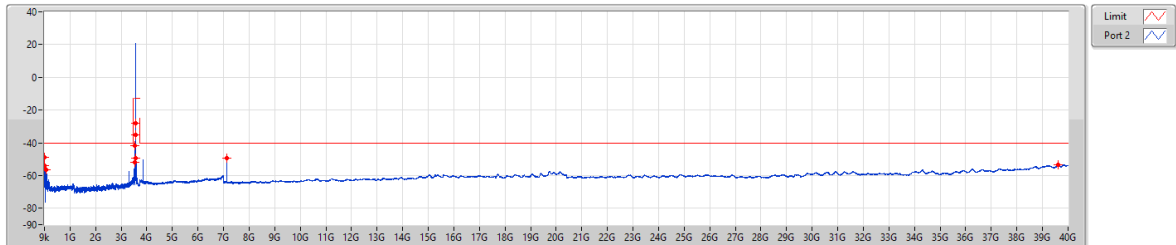


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	90.182k	-54.00	-40.00	-14.00	-	-
150k	30M	10k	30k	RMS	14.623M	-49.00	-40.00	-9.00	-	-
30M	3.45G	1M	3M	RMS	69.33M	-54.25	-40.00	-14.25	-	-
3.45G	3.53G	1M	3M	RMS	3.5125G	-55.01	-40.00	-15.01	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5485G	-45.69	-13.00	-32.69	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.54998G	-49.47	-13.00	-36.47	-	-
3.55G	3.566G	200k	500k	RMS	3.56335G	-51.93	-13.00	-38.93	-	-
3.566G	3.72G	200k	500k	RMS	3.5665G	-48.23	-13.00	-35.23	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.11672G	-46.37	-40.00	-6.37	-	-
8G	40G	1M	3M	RMS	39.608G	-53.57	-40.00	-13.57	-	-

Band 48_LTE_15MHz_Nss1,QPSK_1TX
3557.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

14/12/2020

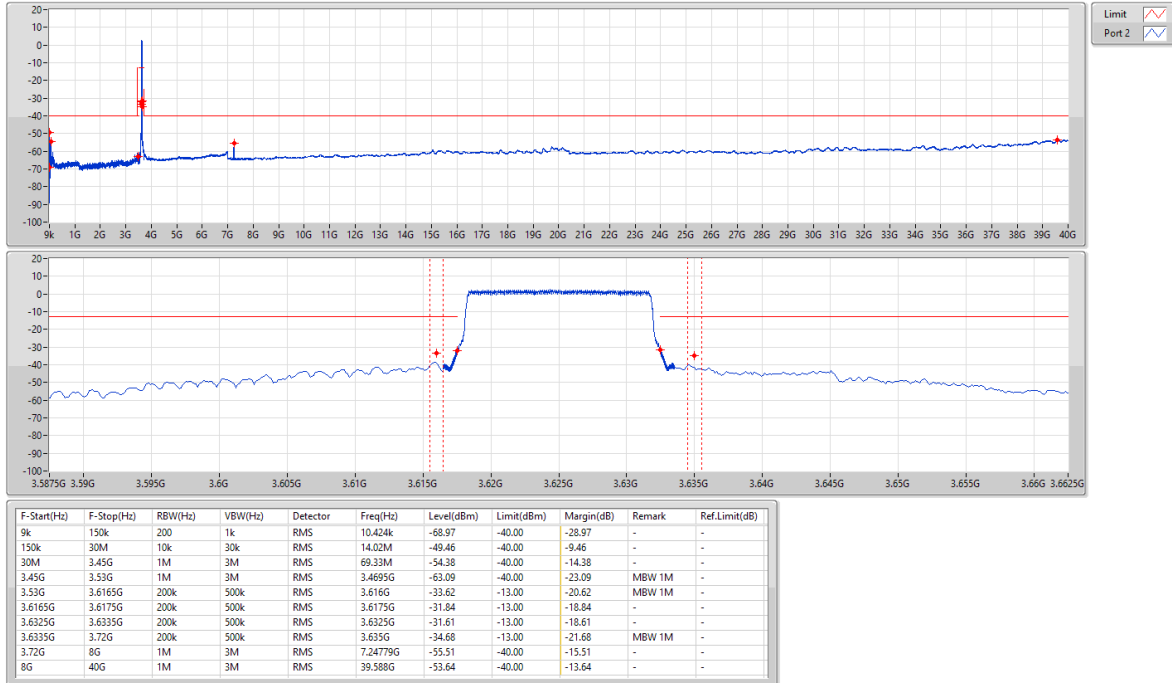


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	58.848k	-53.87	-40.00	-13.87	-	-
150k	30M	10k	30k	RMS	14.02M	-49.02	-40.00	-9.02	-	-
30M	3.45G	1M	3M	RMS	69.33M	-56.32	-40.00	-16.32	-	-
3.45G	3.53G	1M	3M	RMS	3.5195G	-52.12	-40.00	-12.12	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5445G	-41.77	-13.00	-28.77	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.54998G	-49.61	-13.00	-36.61	-	-
3.55G	3.566G	200k	500k	RMS	3.565G	-27.96	-13.00	-14.96	-	-
3.566G	3.72G	200k	500k	RMS	3.5775G	-35.02	-13.00	-22.02	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.12956G	-49.54	-40.00	-9.54	-	-
8G	40G	1M	3M	RMS	39.604G	-53.41	-40.00	-13.41	-	-

Band 48_LTE_15MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 75,#RB 0

CSE-TX-Sum

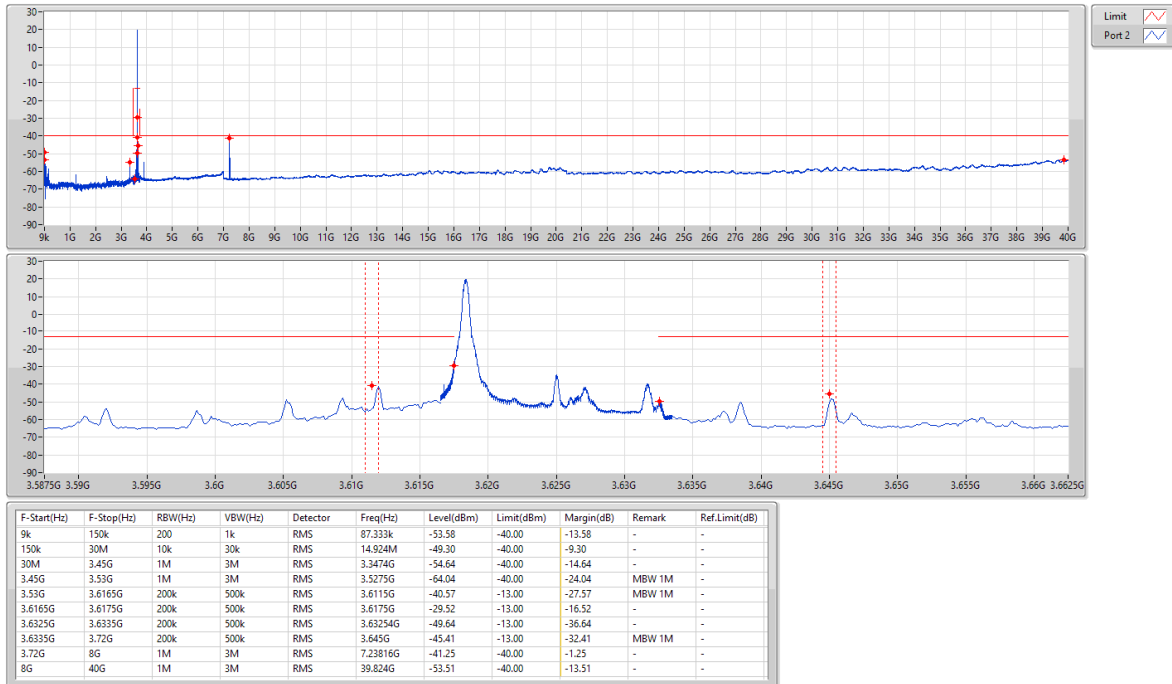
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

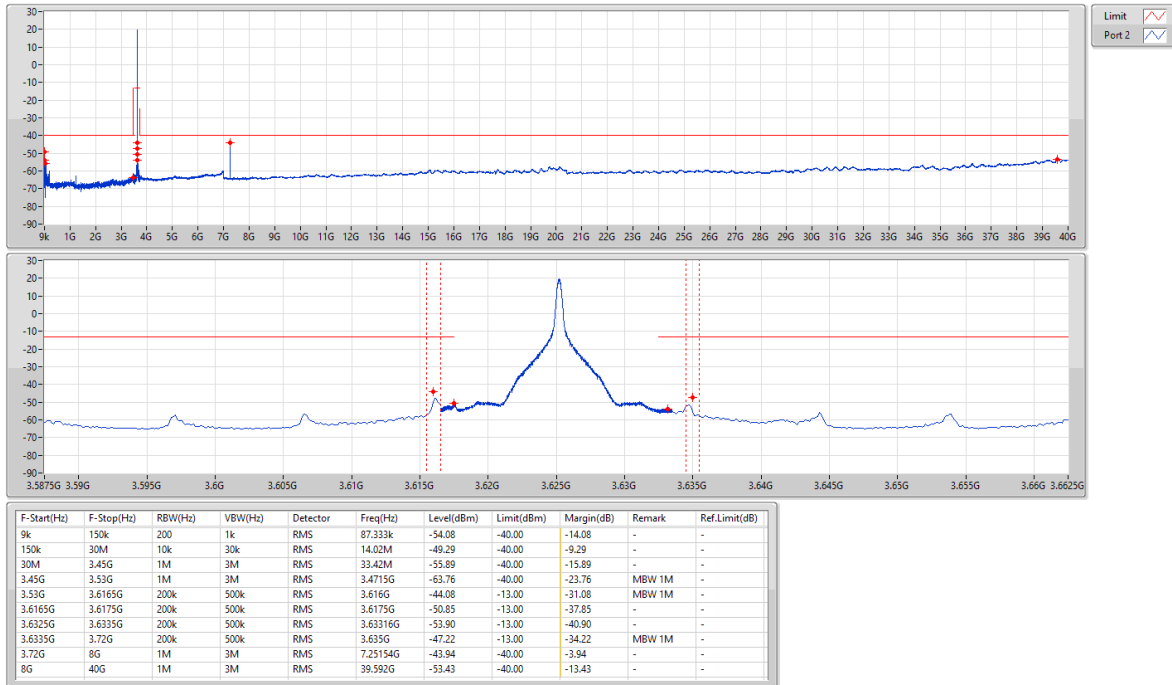
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

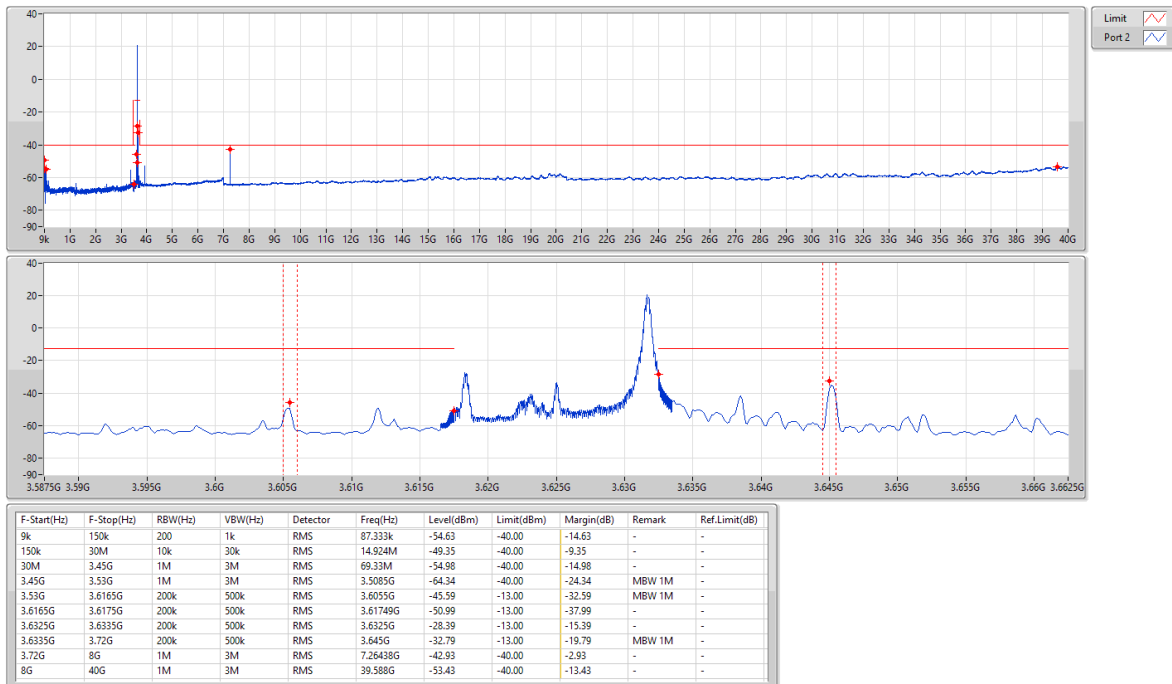
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

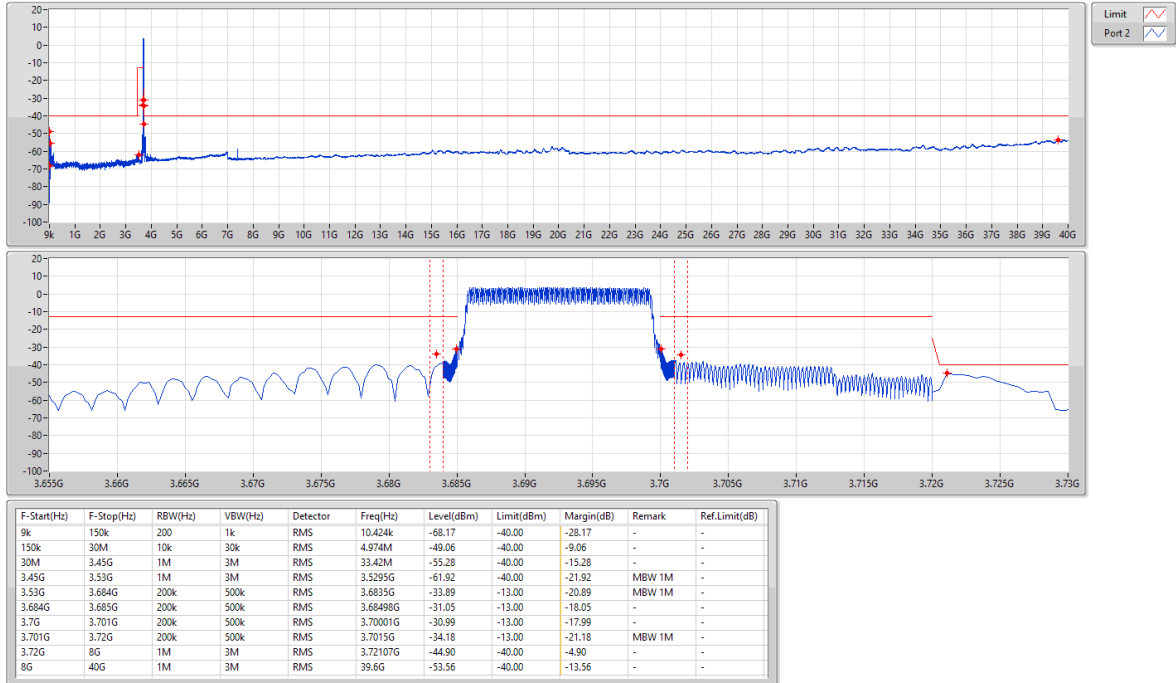
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3692.5MHz_QPSK_RB 75,#RB 0

CSE-TX-Sum

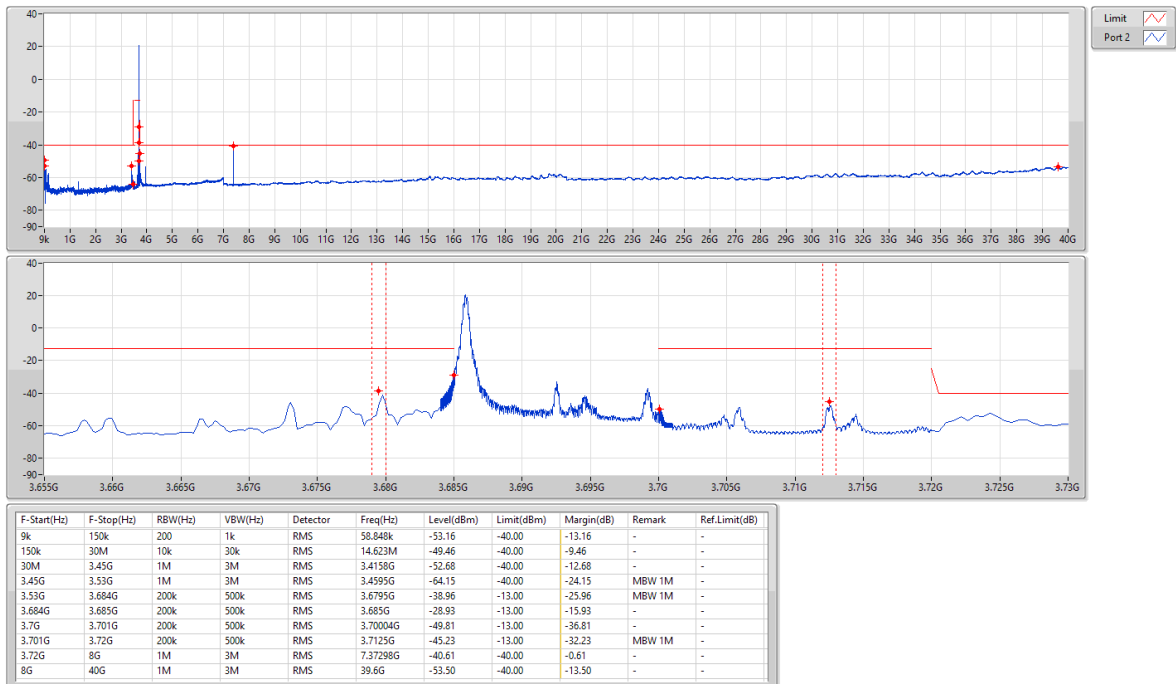
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3692.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

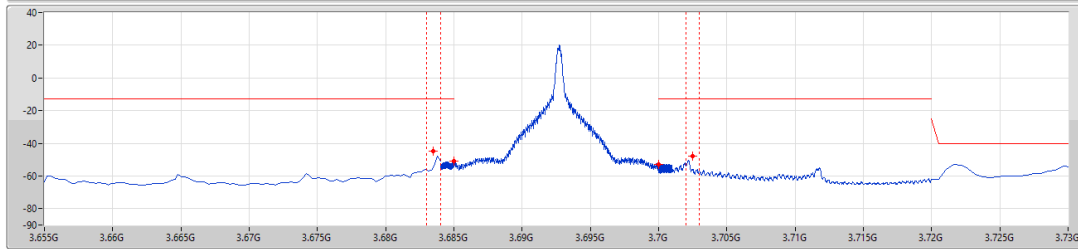
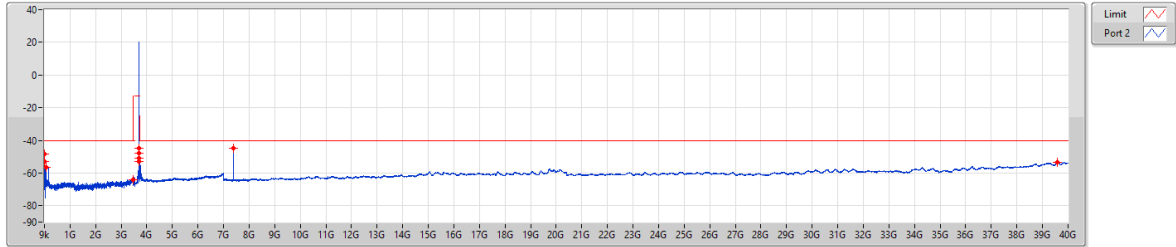
14/12/2020



Band 48_LTE_15MHz_Nss1,QPSK_1TX
3692.5MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

14/12/2020

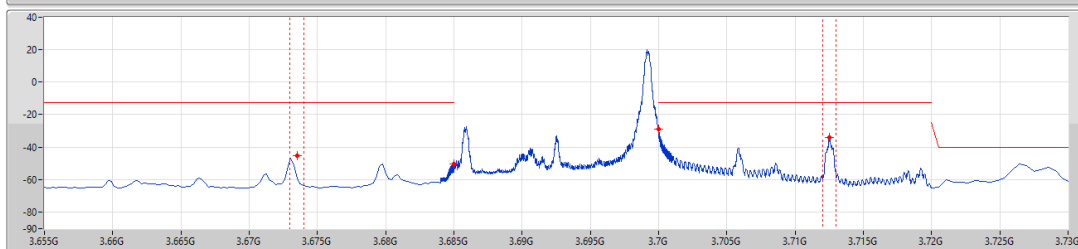
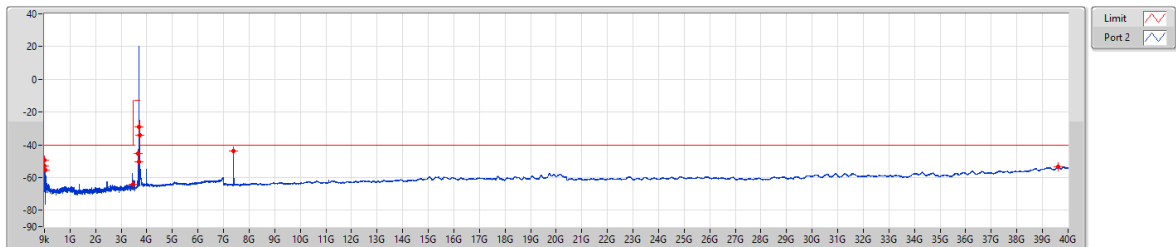


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	71.667k	-52.70	-40.00	-12.70	-	-
150k	30M	10k	30k	RMS	14.02M	-48.12	-40.00	-8.12	-	-
30M	3.45G	1M	3M	RMS	69.33M	-56.41	-40.00	-16.41	-	-
3.45G	3.53G	1M	3M	RMS	3.4555G	-64.08	-40.00	-24.08	MBW 1M	-
3.53G	3.684G	200k	500k	RMS	3.6835G	-45.00	-13.00	-32.00	MBW 1M	-
3.684G	3.685G	200k	500k	RMS	3.685G	-50.84	-13.00	-37.84	-	-
3.7G	3.701G	200k	500k	RMS	3.7G	-52.68	-13.00	-39.68	-	-
3.701G	3.72G	200k	500k	RMS	3.7025G	-47.80	-13.00	-34.80	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.38689G	-44.72	-40.00	-4.72	-	-
8G	40G	1M	3M	RMS	39.592G	-53.51	-40.00	-13.51	-	-

Band 48_LTE_15MHz_Nss1,QPSK_1TX
3692.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

14/12/2020

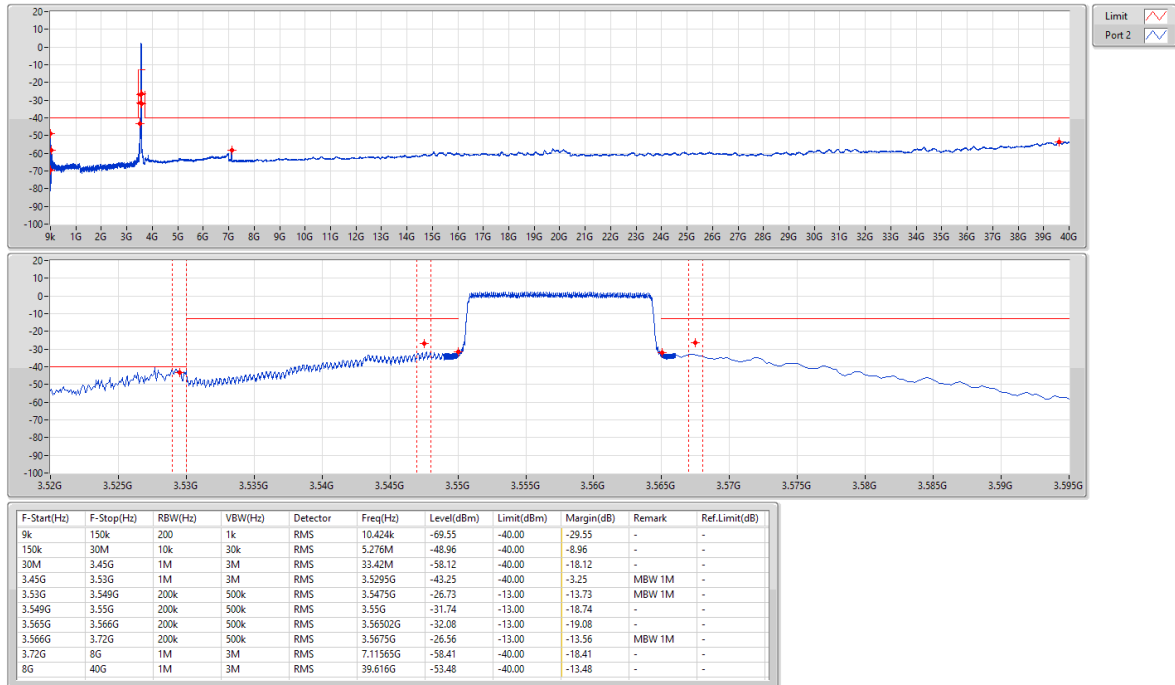


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	111.545k	-52.97	-40.00	-12.97	-	-
150k	30M	10k	30k	RMS	4.974M	-49.47	-40.00	-9.47	-	-
30M	3.45G	1M	3M	RMS	35.13M	-55.70	-40.00	-15.70	-	-
3.45G	3.53G	1M	3M	RMS	3.4505G	-64.29	-40.00	-24.29	MBW 1M	-
3.53G	3.684G	200k	500k	RMS	3.6735G	-45.49	-13.00	-32.49	MBW 1M	-
3.684G	3.685G	200k	500k	RMS	3.68499G	-50.56	-13.00	-37.56	-	-
3.7G	3.701G	200k	500k	RMS	3.7G	-28.83	-13.00	-15.83	-	-
3.701G	3.72G	200k	500k	RMS	3.7125G	-33.89	-13.00	-20.89	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.39973G	-43.59	-40.00	-3.59	-	-
8G	40G	1M	3M	RMS	39.62G	-53.53	-40.00	-13.53	-	-

Band 48_LTE_15MHz_Nss1,16QAM_1TX
3557.5MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

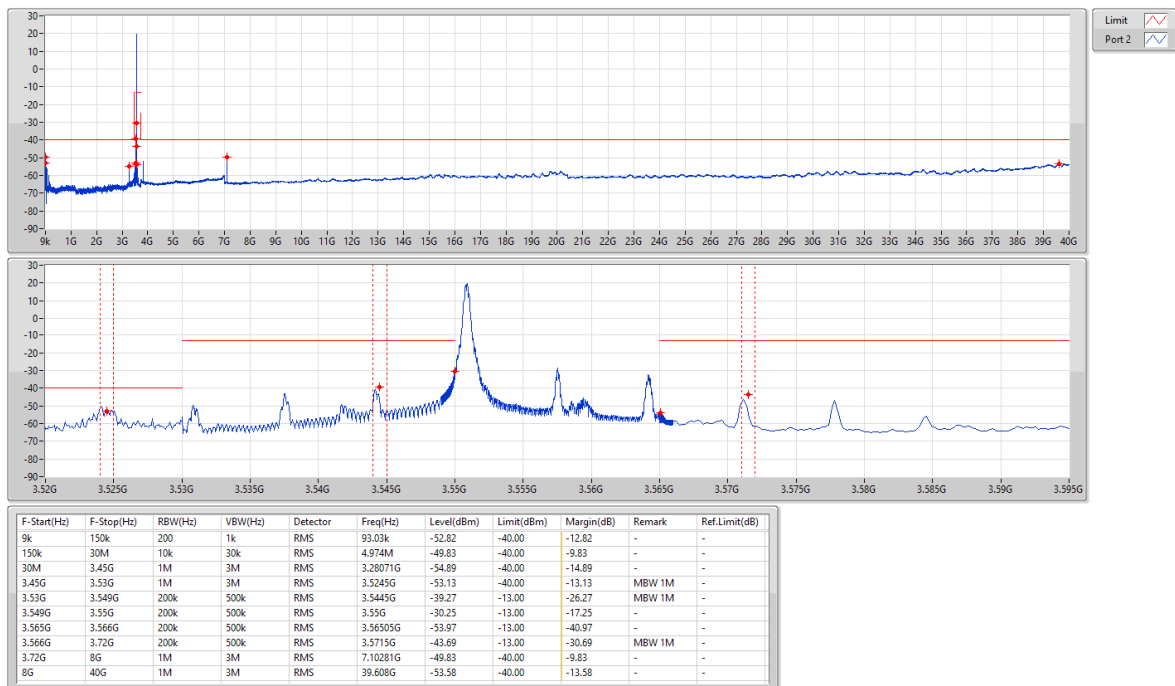
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3557.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

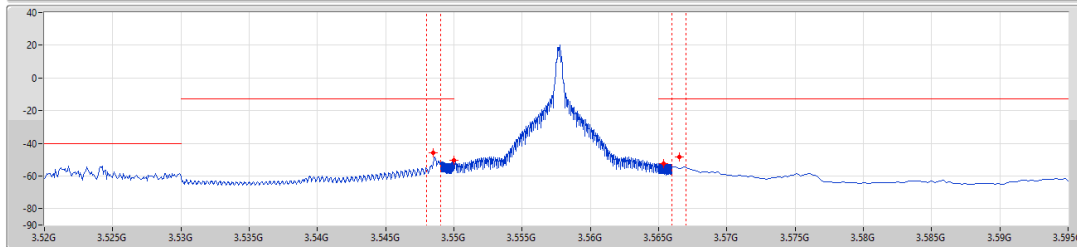
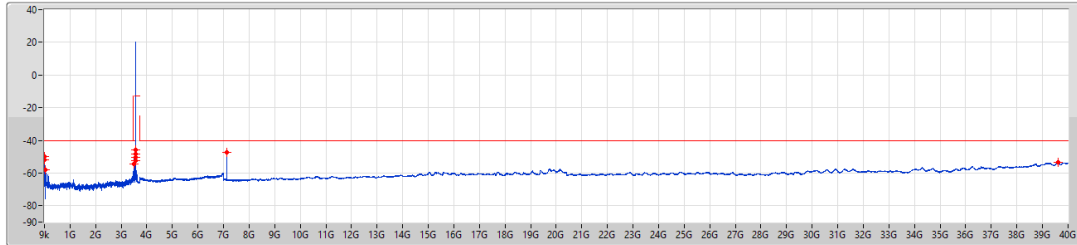
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3557.5MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020

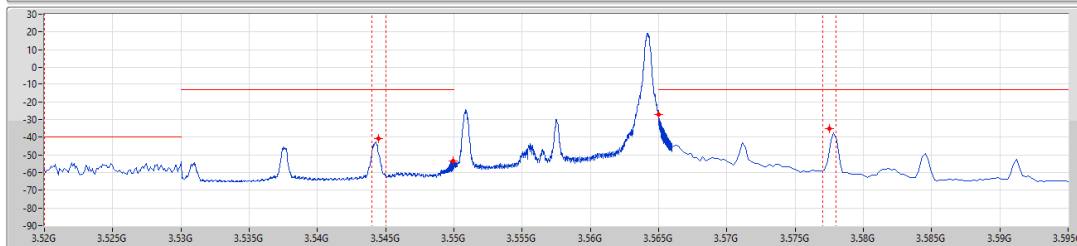
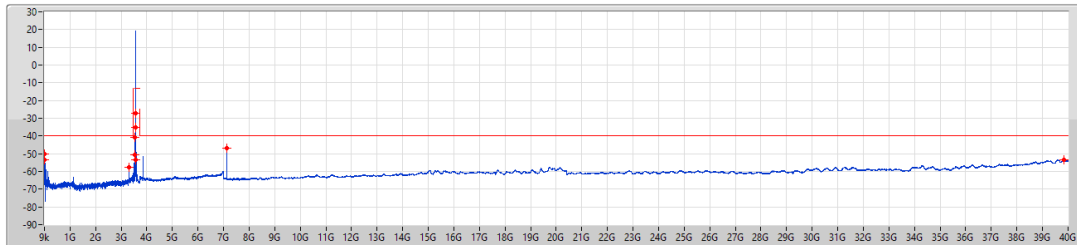


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	64.545k	-52.13	-40.00	-12.13	-	-
150k	30M	10k	30k	RMS	14.623M	-49.80	-40.00	-9.80	-	-
30M	3.45G	1M	3M	RMS	33.42M	-58.03	-40.00	-18.03	-	-
3.45G	3.53G	1M	3M	RMS	3.5125G	-54.42	-40.00	-14.42	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5485G	-45.90	-13.00	-32.90	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.54999G	-50.30	-13.00	-37.30	-	-
3.55G	3.566G	200k	500k	RMS	3.56335G	-52.43	-13.00	-39.43	-	-
3.566G	3.72G	200k	500k	RMS	3.5665G	-48.17	-13.00	-35.17	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.11672G	-47.23	-40.00	-7.23	-	-
8G	40G	1M	3M	RMS	39.612G	-53.52	-40.00	-13.52	-	-

Band 48_LTE_15MHz_Nss1,16QAM_1TX
3557.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020

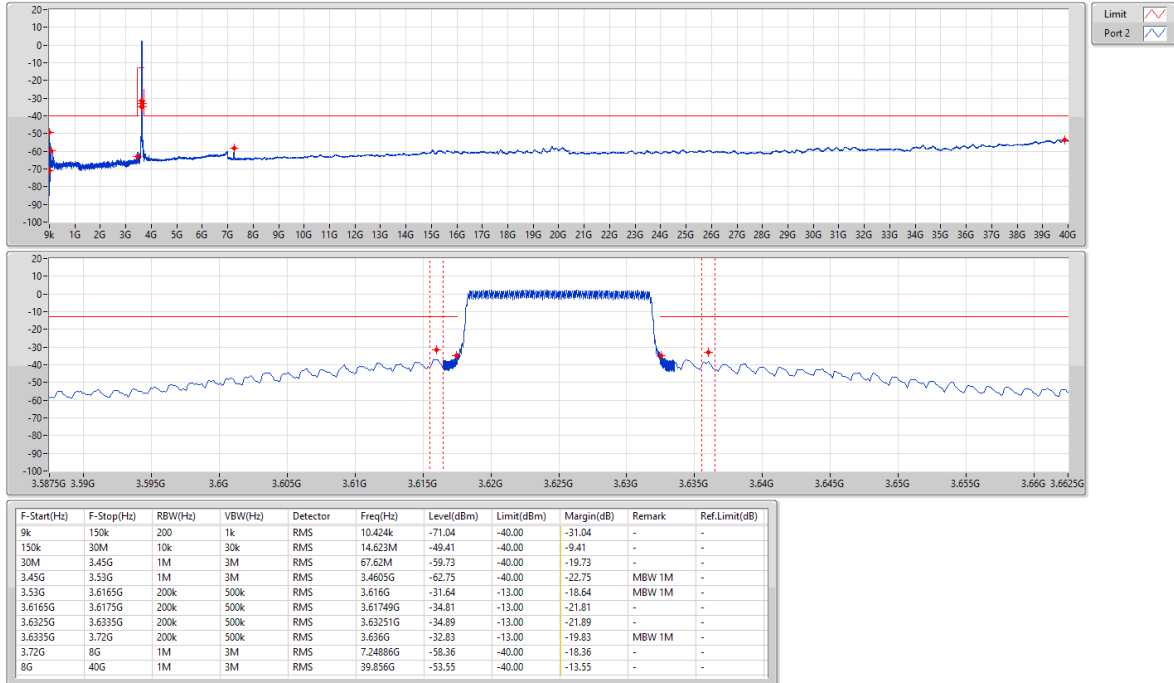


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	61.697k	-53.49	-40.00	-13.49	-	-
150k	30M	10k	30k	RMS	5.276M	-50.03	-40.00	-10.03	-	-
30M	3.45G	1M	3M	RMS	3.29439G	-57.88	-40.00	-17.88	-	-
3.45G	3.53G	1M	3M	RMS	3.5195G	-50.55	-40.00	-10.55	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5445G	-40.69	-13.00	-27.69	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.54994G	-53.32	-13.00	-40.32	-	-
3.55G	3.566G	200k	500k	RMS	3.565G	-27.37	-13.00	-14.37	-	-
3.566G	3.72G	200k	500k	RMS	3.5775G	-35.38	-13.00	-22.38	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.12956G	-46.70	-40.00	-6.70	-	-
8G	40G	1M	3M	RMS	39.852G	-53.52	-40.00	-13.52	-	-

Band 48_LTE_15MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

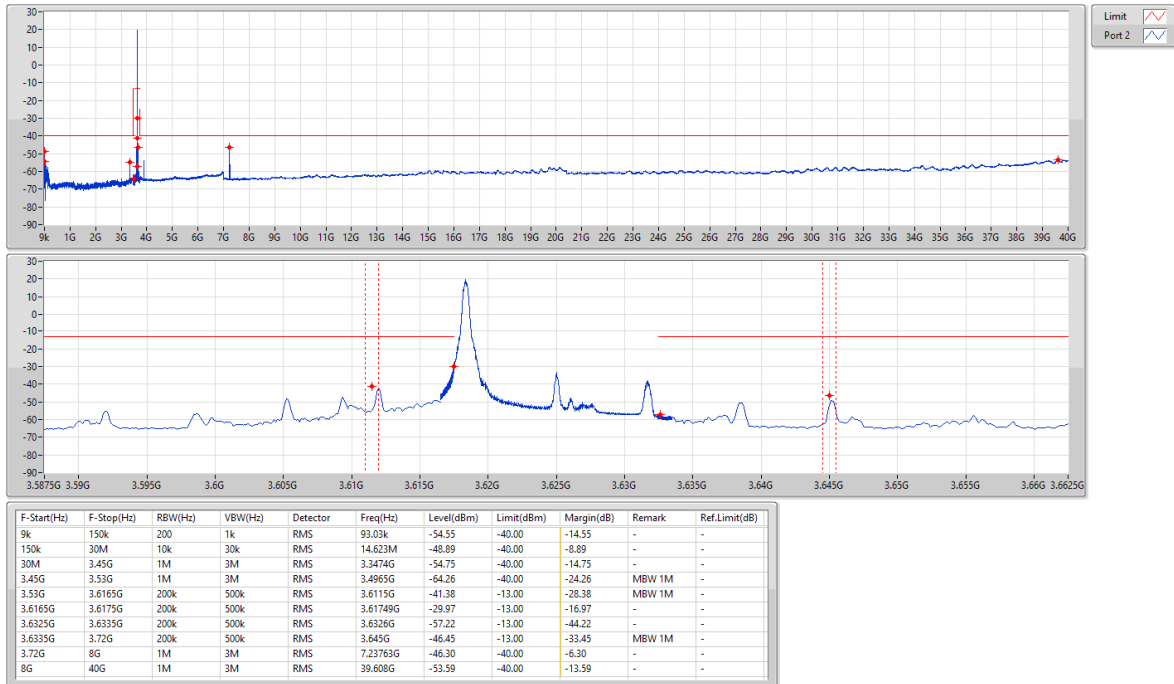
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

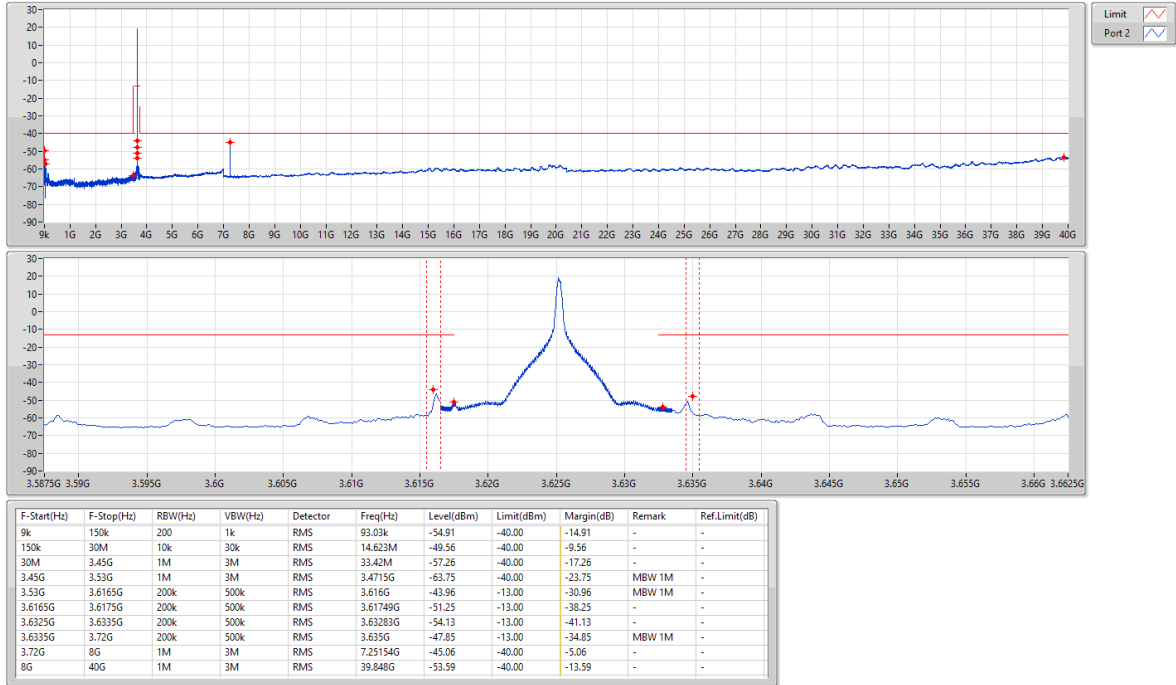
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

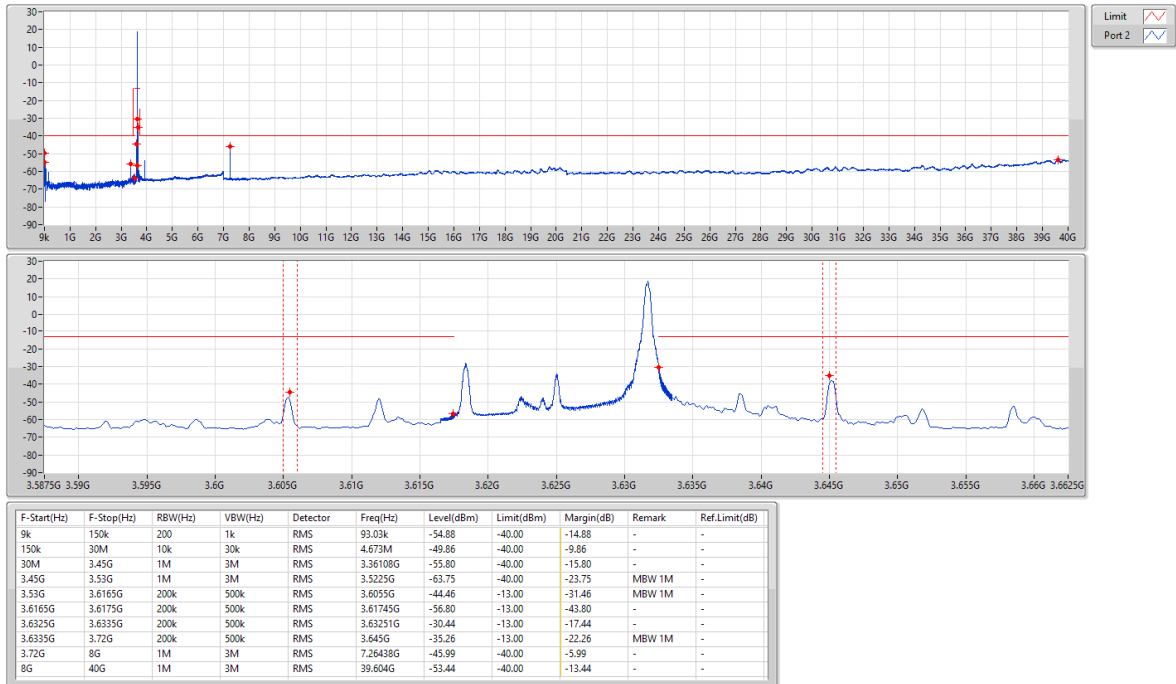
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

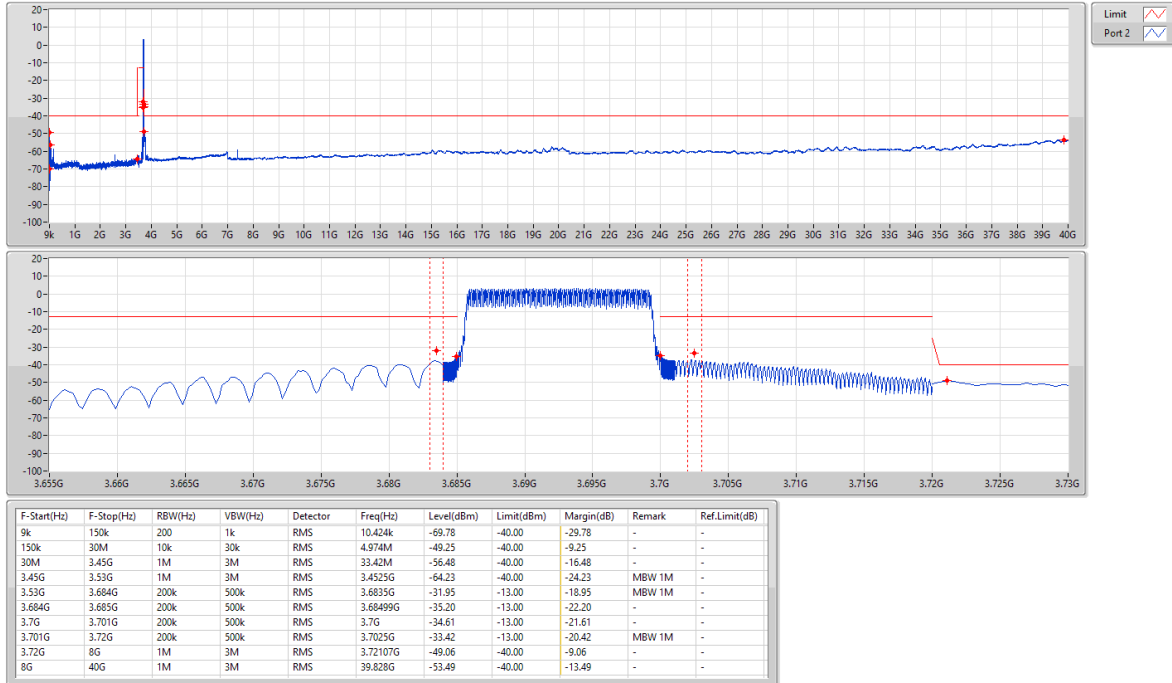
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3692.5MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

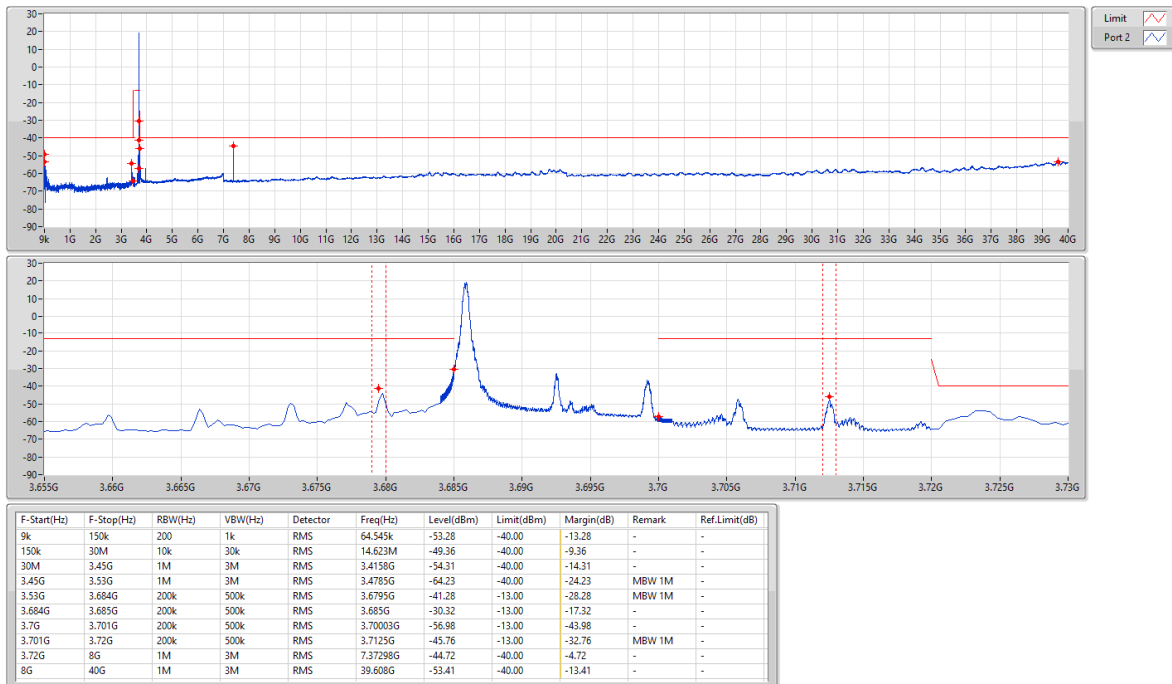
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3692.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

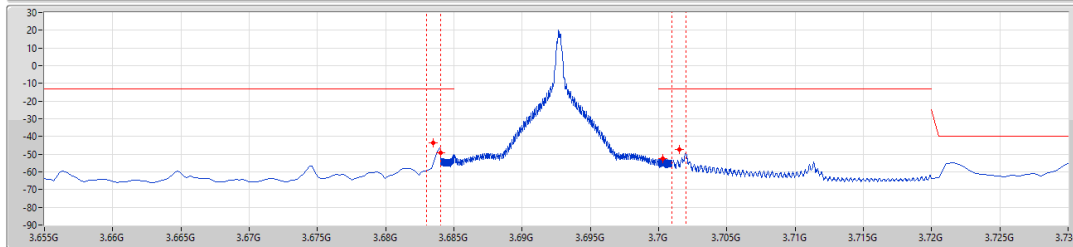
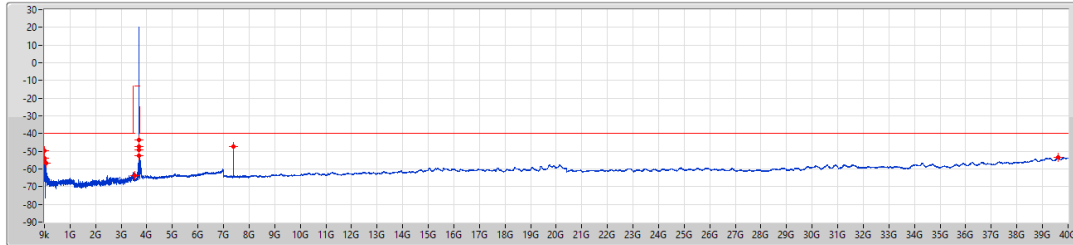
14/12/2020



Band 48_LTE_15MHz_Nss1,16QAM_1TX
3692.5MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020

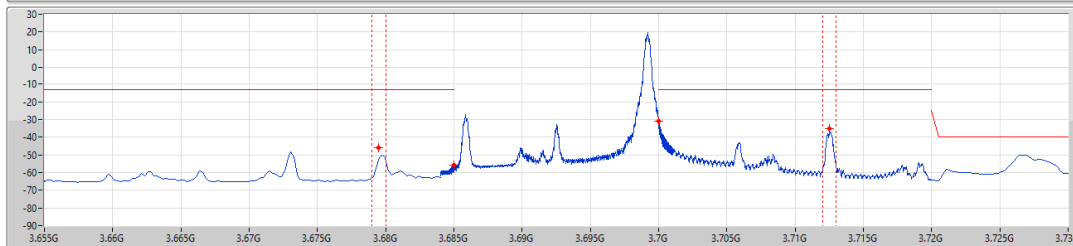
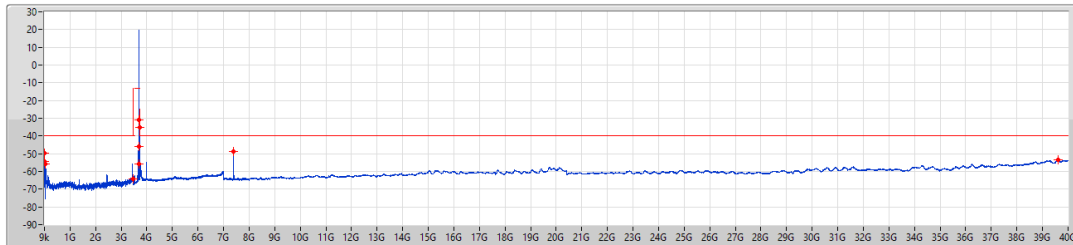


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	61.697k	-53.75	-40.00	-13.75	-	-
150k	30M	10k	30k	RMS	14.924M	-49.84	-40.00	-9.84	-	-
30M	3.45G	1M	3M	RMS	72.75M	-56.86	-40.00	-16.86	-	-
3.45G	3.53G	1M	3M	RMS	3.5275G	-63.72	-40.00	-23.72	MBW 1M	-
3.53G	3.684G	200k	500k	RMS	3.6835G	-43.64	-13.00	-30.64	MBW 1M	-
3.684G	3.685G	200k	500k	RMS	3.684G	-49.20	-13.00	-36.20	-	-
3.7G	3.701G	200k	500k	RMS	3.70033G	-52.49	-13.00	-39.49	-	-
3.701G	3.72G	200k	500k	RMS	3.7015G	-47.31	-13.00	-34.31	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.38689G	-47.21	-40.00	-7.21	-	-
8G	40G	1M	3M	RMS	39.6G	-53.54	-40.00	-13.54	-	-

Band 48_LTE_15MHz_Nss1,16QAM_1TX
3692.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020

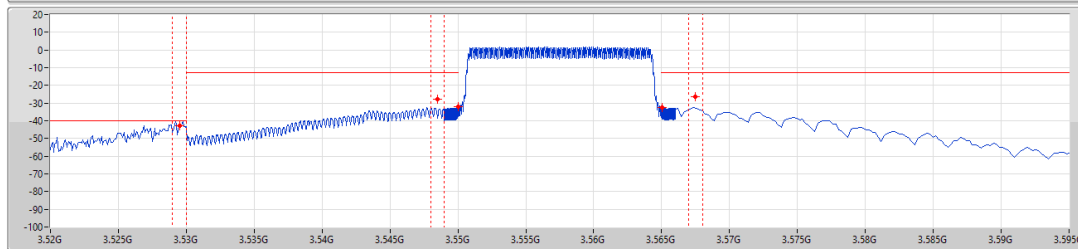
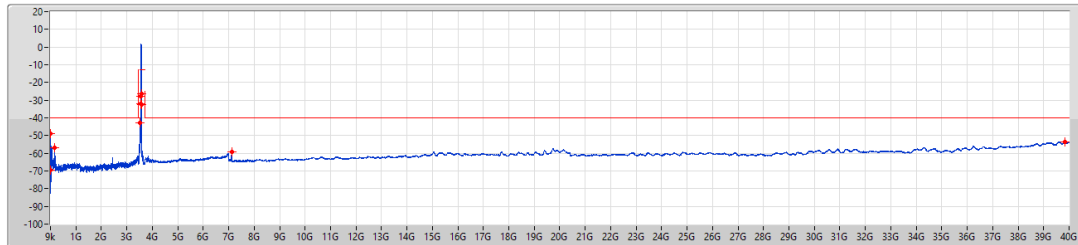


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.03k	-54.32	-40.00	-14.32	-	-
150k	30M	10k	30k	RMS	14.02M	-49.62	-40.00	-9.62	-	-
30M	3.45G	1M	3M	RMS	33.42M	-55.58	-40.00	-15.58	-	-
3.45G	3.53G	1M	3M	RMS	3.4505G	-64.25	-40.00	-24.25	MBW 1M	-
3.53G	3.684G	200k	500k	RMS	3.6795G	-46.15	-13.00	-33.15	MBW 1M	-
3.684G	3.685G	200k	500k	RMS	3.68498G	-55.60	-13.00	-42.60	-	-
3.7G	3.701G	200k	500k	RMS	3.70001G	-30.81	-13.00	-17.81	-	-
3.701G	3.72G	200k	500k	RMS	3.7125G	-34.93	-13.00	-21.93	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.39973G	-48.84	-40.00	-8.84	-	-
8G	40G	1M	3M	RMS	39.6G	-53.58	-40.00	-13.58	-	-

Band 48_LTE_15MHz_Nss1,64QAM_1TX
3557.5MHz_64QAM_RB 75,#RB 0

CSE-TX-Sum

14/12/2020

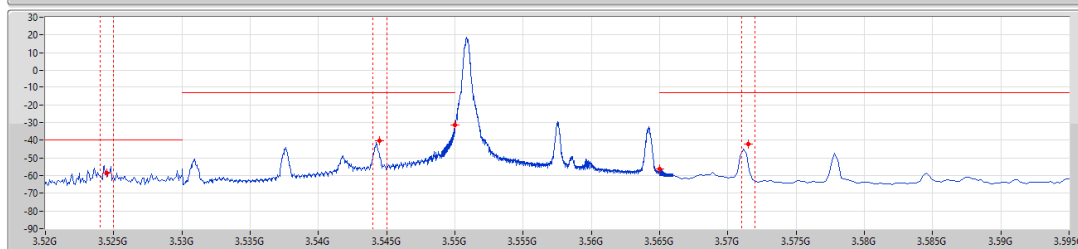
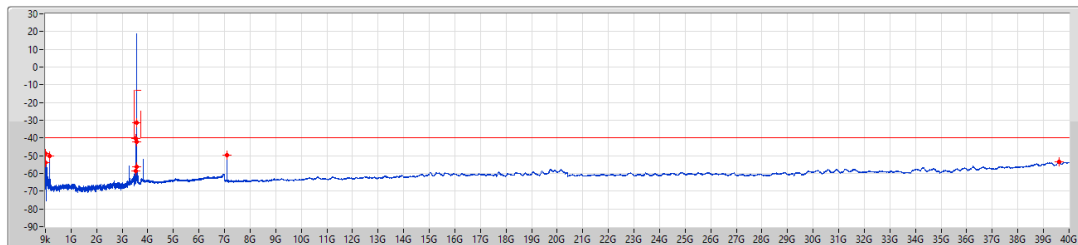


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-69.61	-40.00	-29.61	-	-
150k	30M	10k	30k	RMS	4.974M	-49.13	-40.00	-9.13	-	-
30M	3.45G	1M	3M	RMS	161.67M	-56.72	-40.00	-16.72	-	-
3.45G	3.53G	1M	3M	RMS	3.5295G	-42.95	-40.00	-2.95	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5485G	-27.73	-13.00	-14.73	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.55G	-32.25	-13.00	-19.25	-	-
3.55G	3.566G	200k	500k	RMS	3.56504G	-32.61	-13.00	-19.61	-	-
3.566G	3.72G	200k	500k	RMS	3.5675G	-26.39	-13.00	-13.39	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.11511G	-99.43	-40.00	-19.43	-	-
8G	40G	1M	3M	RMS	39.848G	-53.55	-40.00	-13.55	-	-

Band 48_LTE_15MHz_Nss1,64QAM_1TX
3557.5MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

14/12/2020

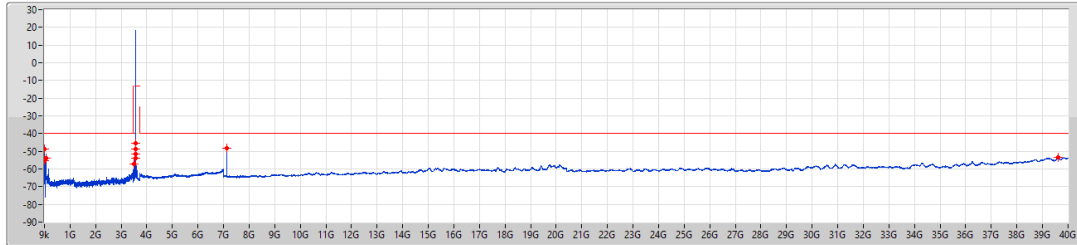


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.606k	-53.85	-40.00	-13.85	-	-
150k	30M	10k	30k	RMS	14.623M	-48.69	-40.00	-8.69	-	-
30M	3.45G	1M	3M	RMS	149.7M	-50.39	-40.00	-10.39	-	-
3.45G	3.53G	1M	3M	RMS	3.5245G	-58.37	-40.00	-18.37	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5445G	-40.37	-13.00	-27.37	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.55G	-31.27	-13.00	-18.27	-	-
3.55G	3.566G	200k	500k	RMS	3.56503G	-56.12	-13.00	-43.12	-	-
3.566G	3.72G	200k	500k	RMS	3.5715G	-42.24	-13.00	-29.24	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.10334G	-49.48	-40.00	-9.48	-	-
8G	40G	1M	3M	RMS	39.604G	-53.50	-40.00	-13.50	-	-

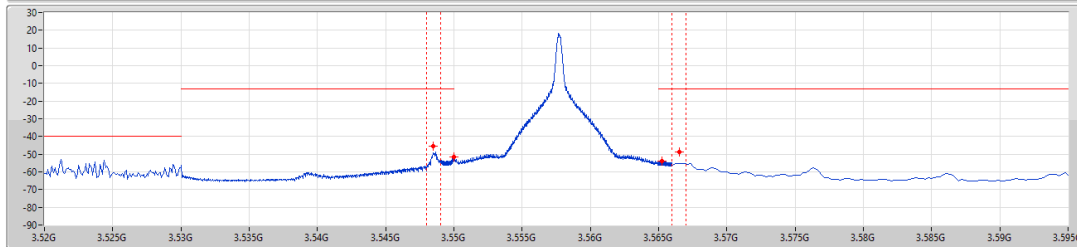
Band 48_LTE_15MHz_Nss1,64QAM_1TX
3557.5MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020



Limit
Port 2

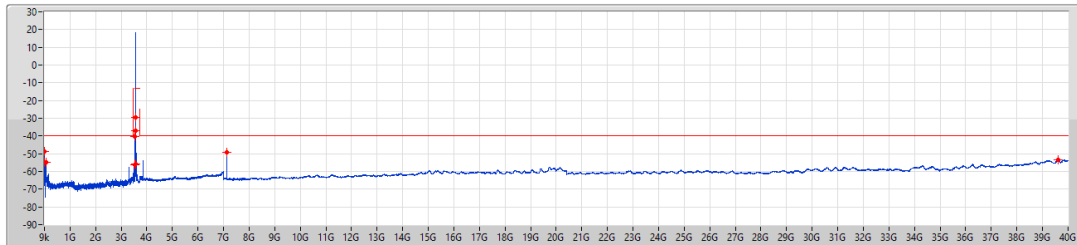


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	97.303k	-55.12	-40.00	-15.12	-	-
150k	30M	10k	30k	RMS	14.02M	-48.84	-40.00	-8.84	-	-
30M	3.45G	1M	3M	RMS	72.75M	-53.70	-40.00	-13.70	-	-
3.45G	3.53G	1M	3M	RMS	3.5125G	-57.02	-40.00	-17.02	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5485G	-45.70	-13.00	-32.70	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.55G	-51.62	-13.00	-38.62	-	-
3.55G	3.566G	200k	500k	RMS	3.56526G	-54.05	-13.00	-41.05	-	-
3.566G	3.72G	200k	500k	RMS	3.5665G	-48.77	-13.00	-35.77	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.11672G	-48.09	-40.00	-8.09	-	-
8G	40G	1M	3M	RMS	39.6G	-53.50	-40.00	-13.50	-	-

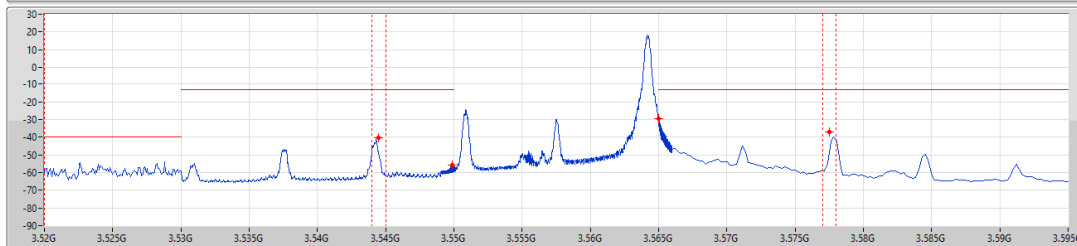
Band 48_LTE_15MHz_Nss1,64QAM_1TX
3557.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020



Limit
Port 2

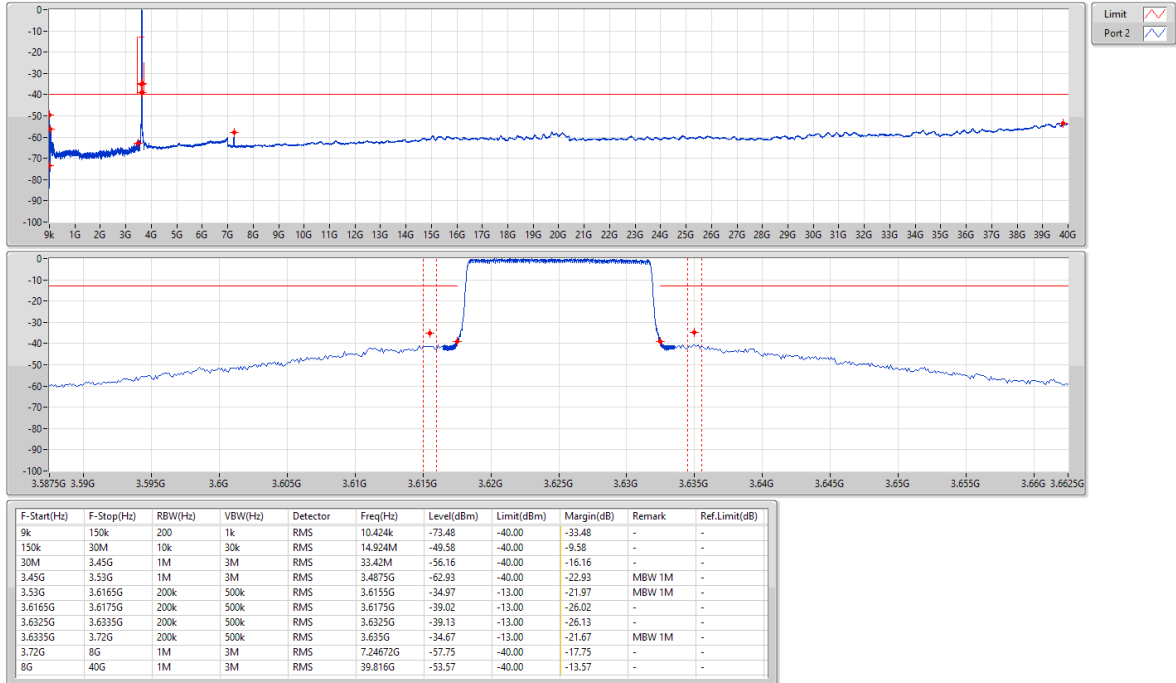


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	78.788k	-54.68	-40.00	-14.68	-	-
150k	30M	10k	30k	RMS	14.02M	-48.72	-40.00	-8.72	-	-
30M	3.45G	1M	3M	RMS	72.75M	-54.76	-40.00	-14.76	-	-
3.45G	3.53G	1M	3M	RMS	3.5195G	-56.15	-40.00	-16.15	MBW 1M	-
3.53G	3.549G	200k	500k	RMS	3.5445G	-40.19	-13.00	-27.19	MBW 1M	-
3.549G	3.55G	200k	500k	RMS	3.54889G	-55.70	-13.00	-42.70	-	-
3.55G	3.566G	200k	500k	RMS	3.565G	-29.50	-13.00	-16.50	-	-
3.566G	3.72G	200k	500k	RMS	3.5775G	-36.95	-13.00	-23.95	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.12956G	-49.22	-40.00	-9.22	-	-
8G	40G	1M	3M	RMS	39.6G	-53.52	-40.00	-13.52	-	-

Band 48_LTE_15MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 75,#RB 0

CSE-TX-Sum

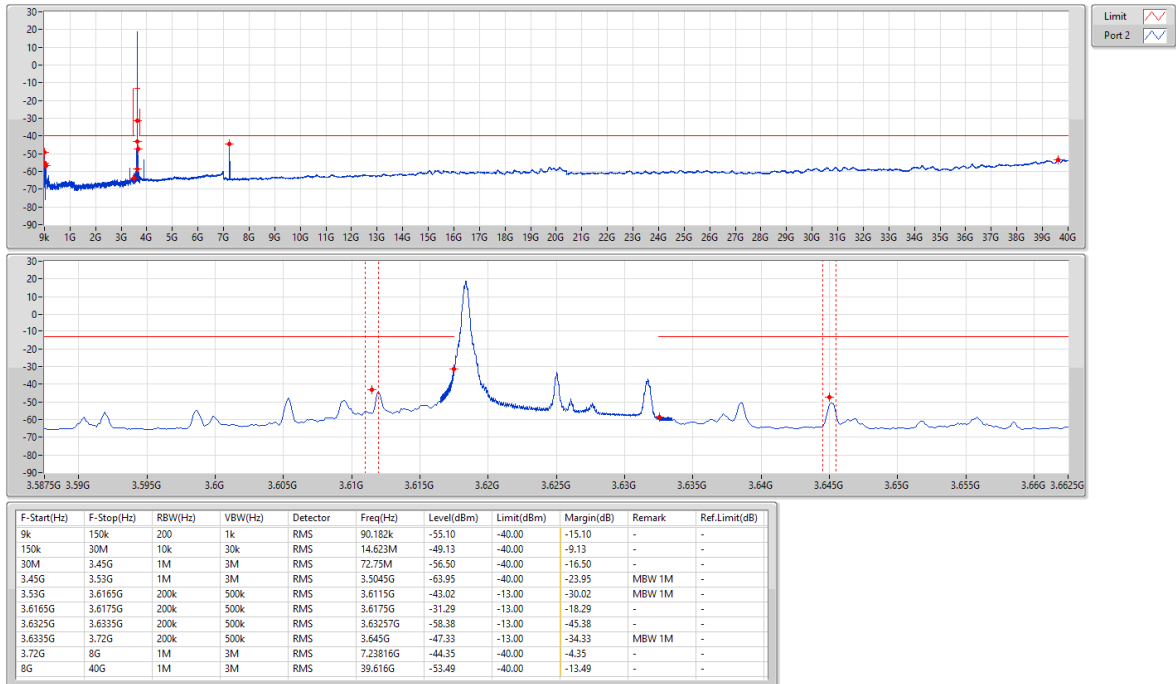
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

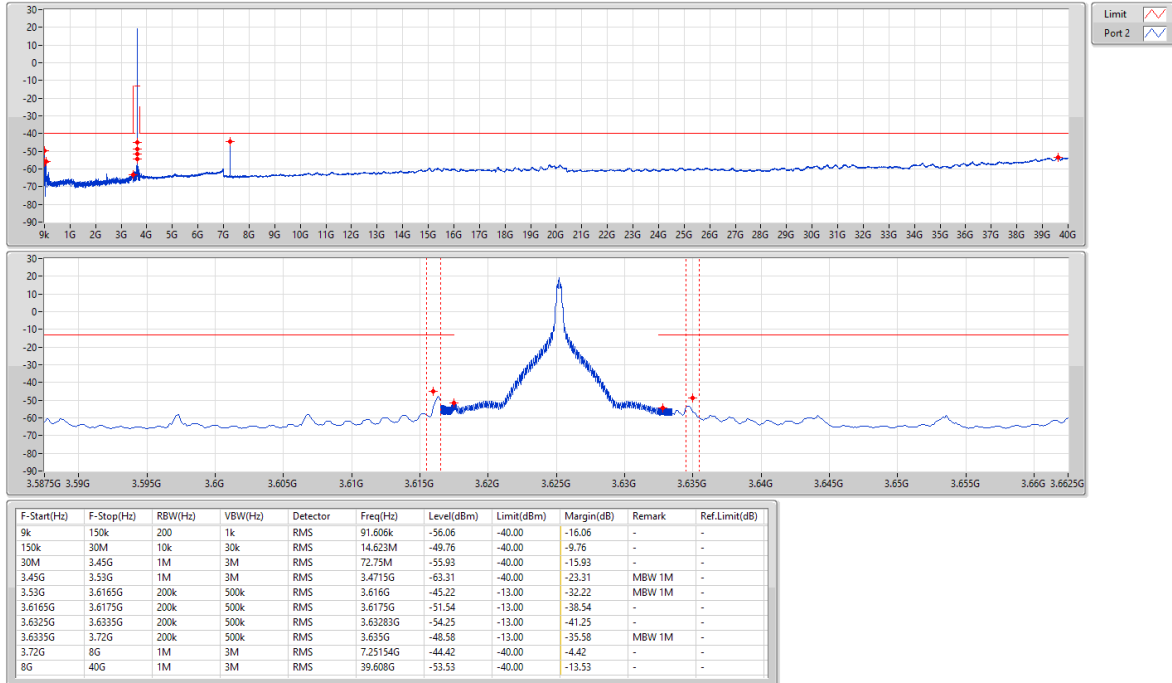
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

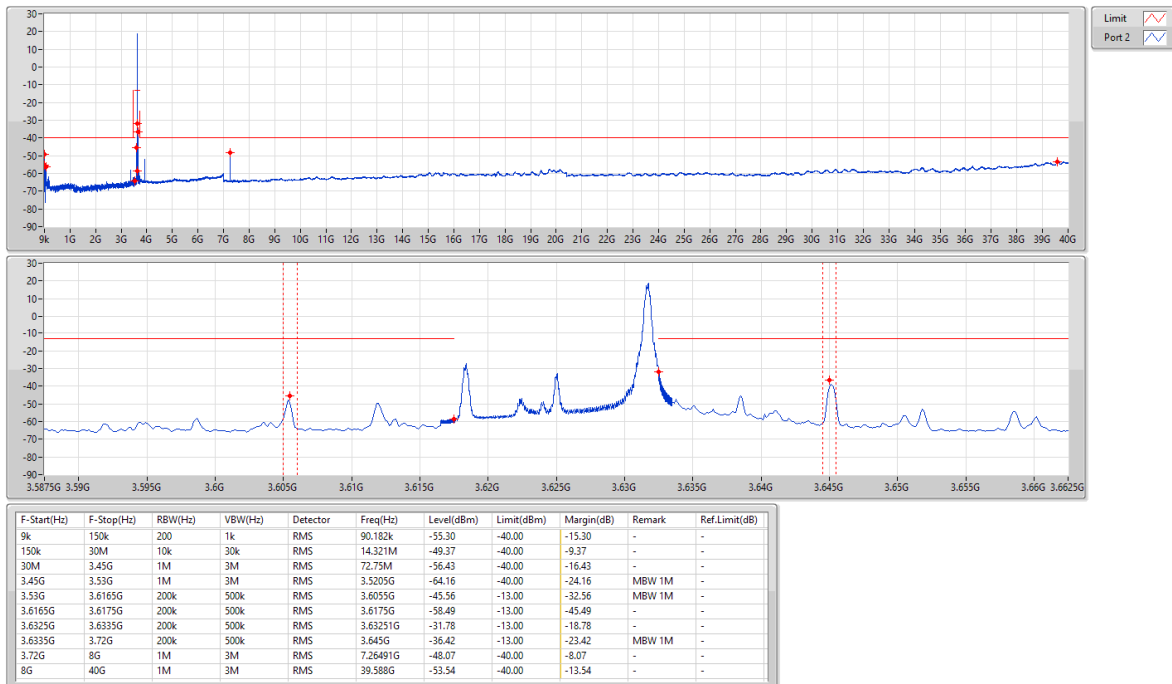
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3625MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

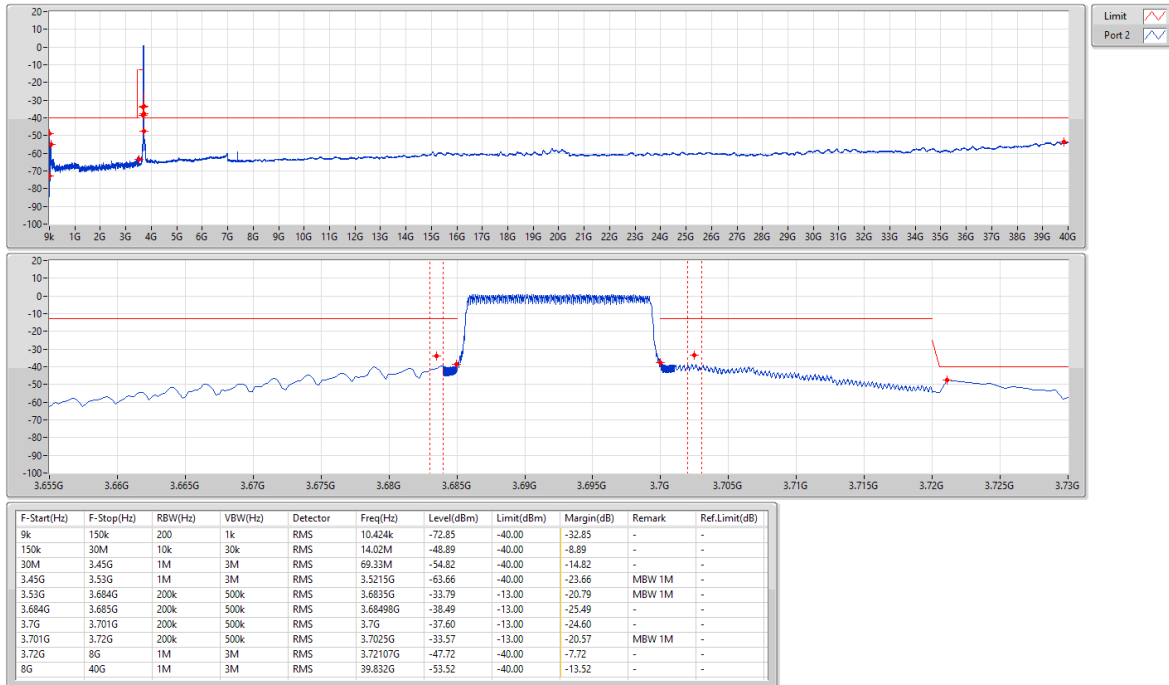
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3692.5MHz_64QAM_RB 75,#RB 0

CSE-TX-Sum

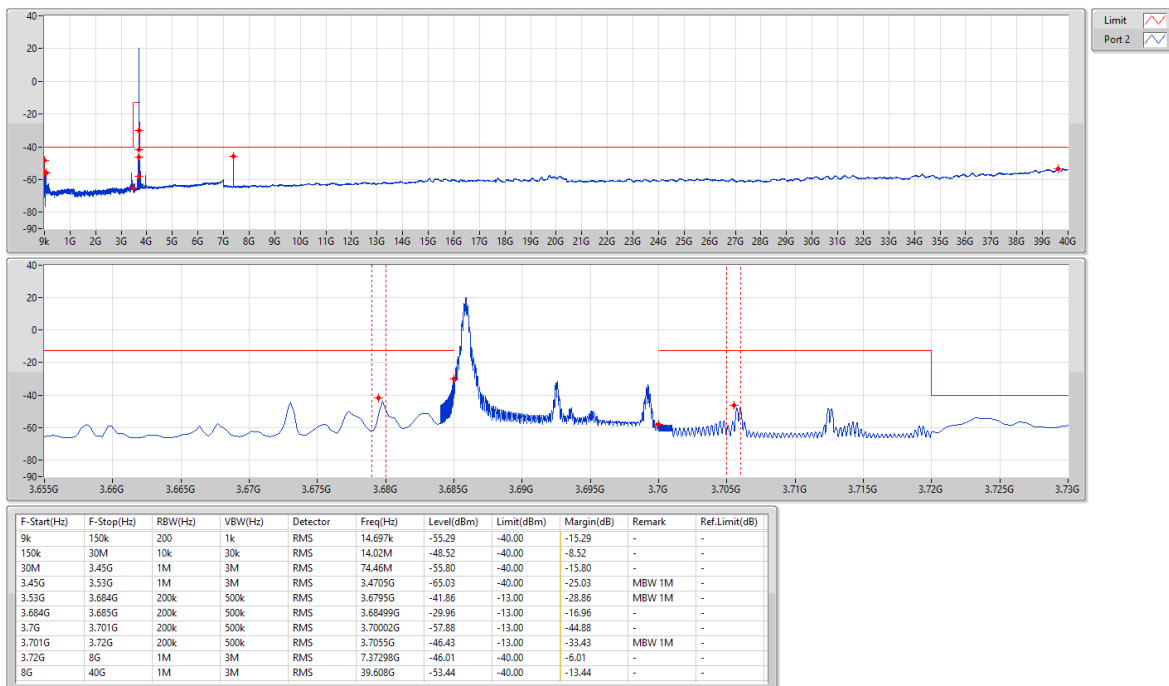
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3692.5MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

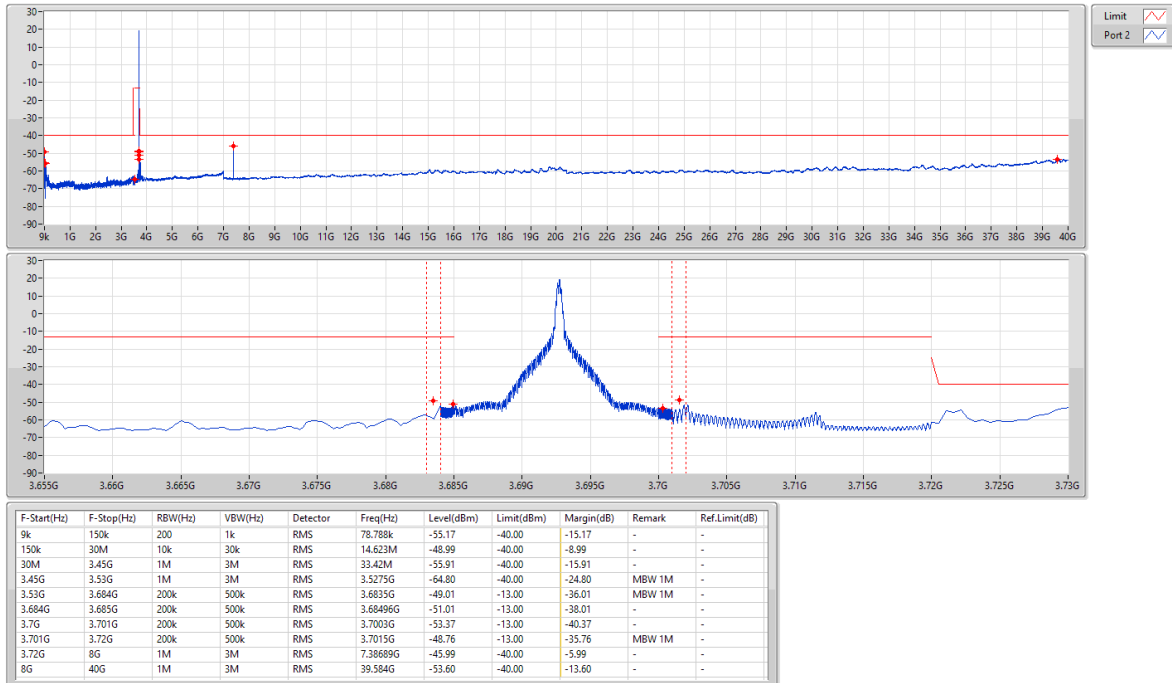
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3692.5MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

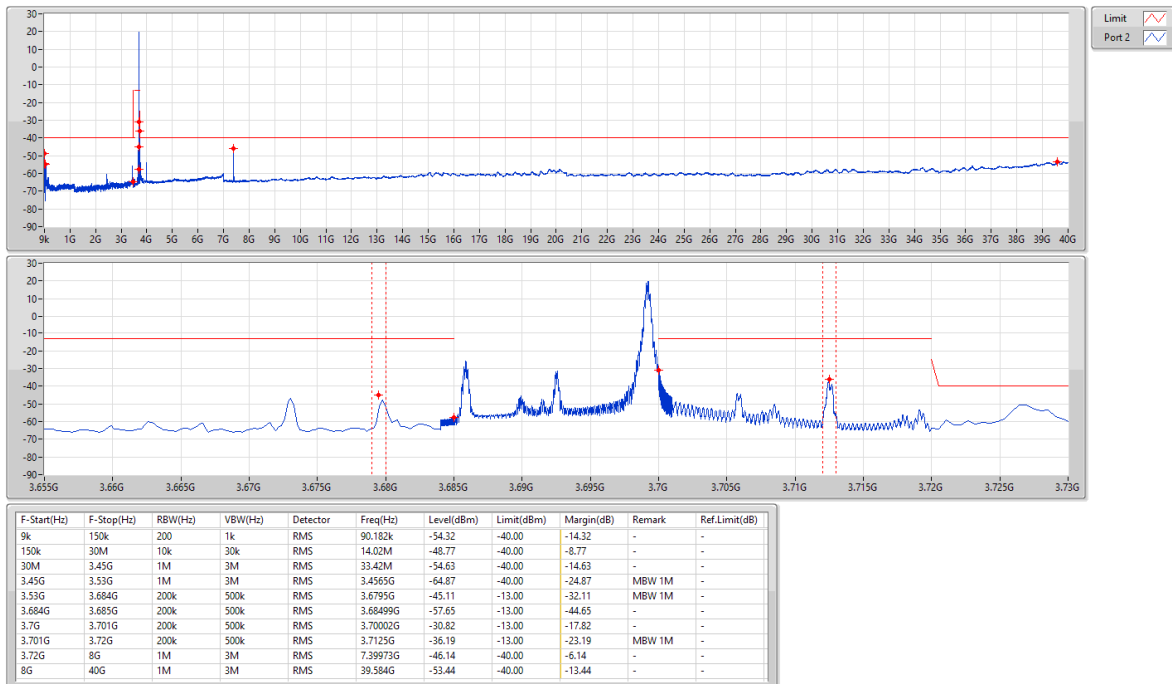
14/12/2020



Band 48_LTE_15MHz_Nss1,64QAM_1TX
3692.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

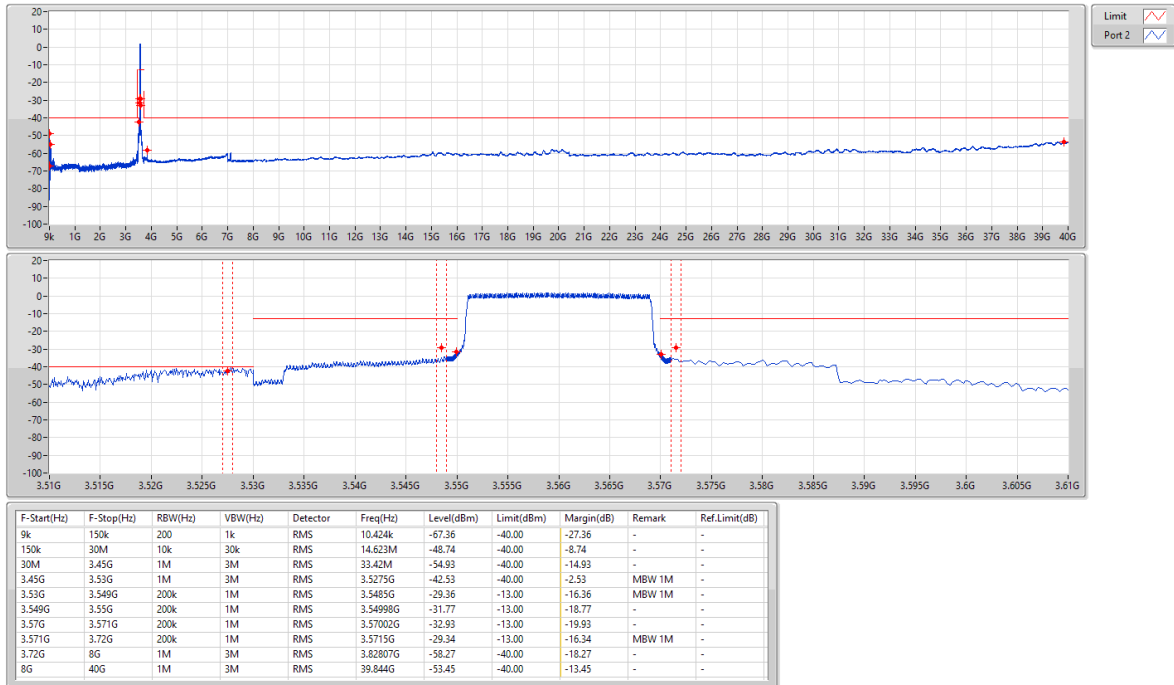
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 100,#RB 0

CSE-TX-Sum

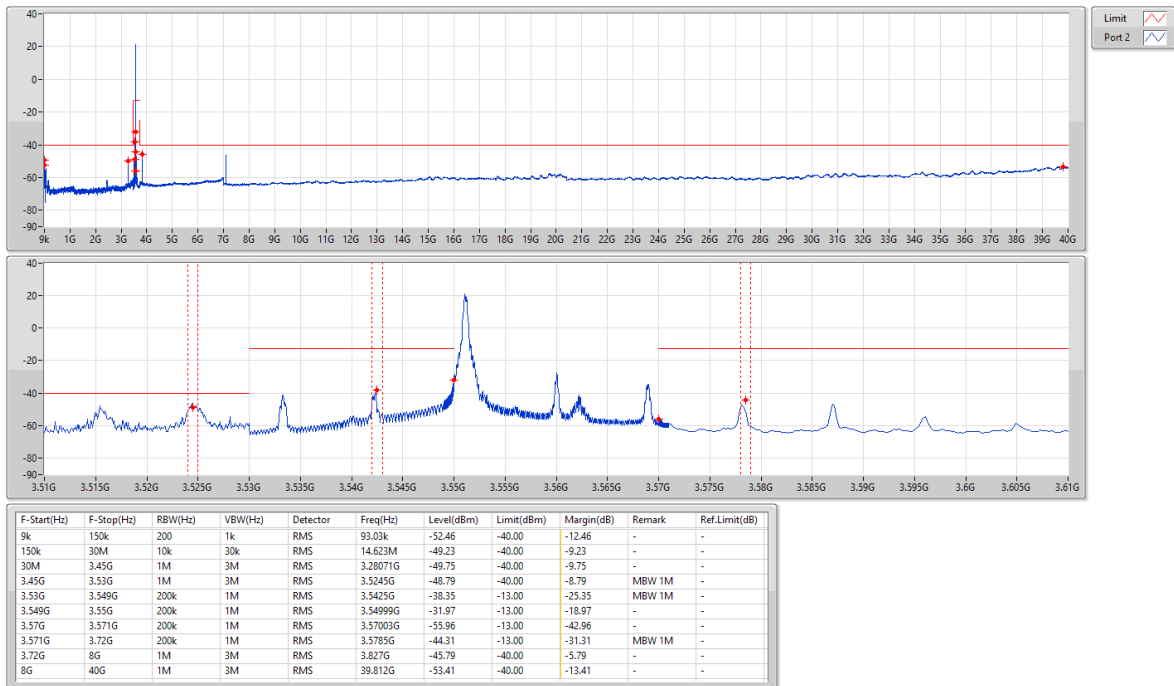
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

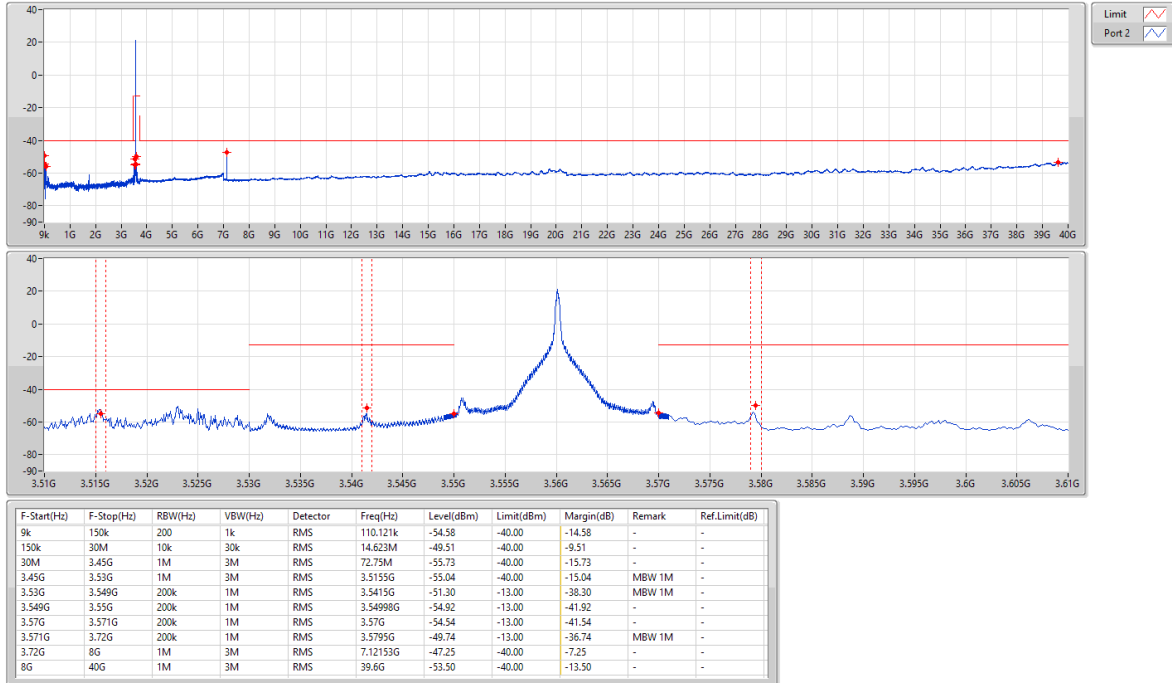
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

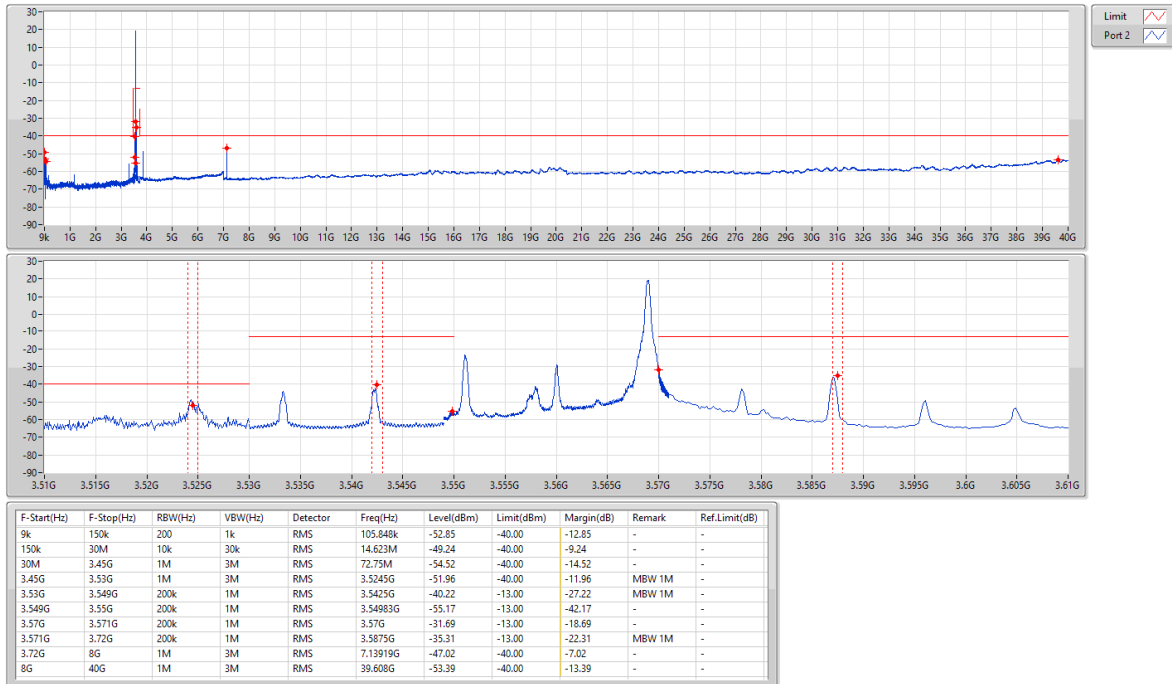
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3560MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

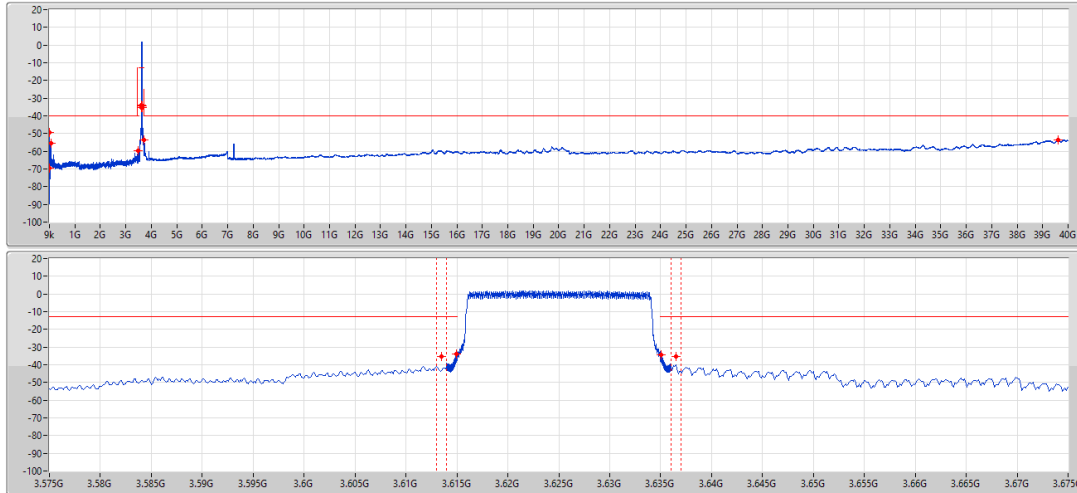
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 100,#RB 0

CSE-TX-Sum

14/12/2020

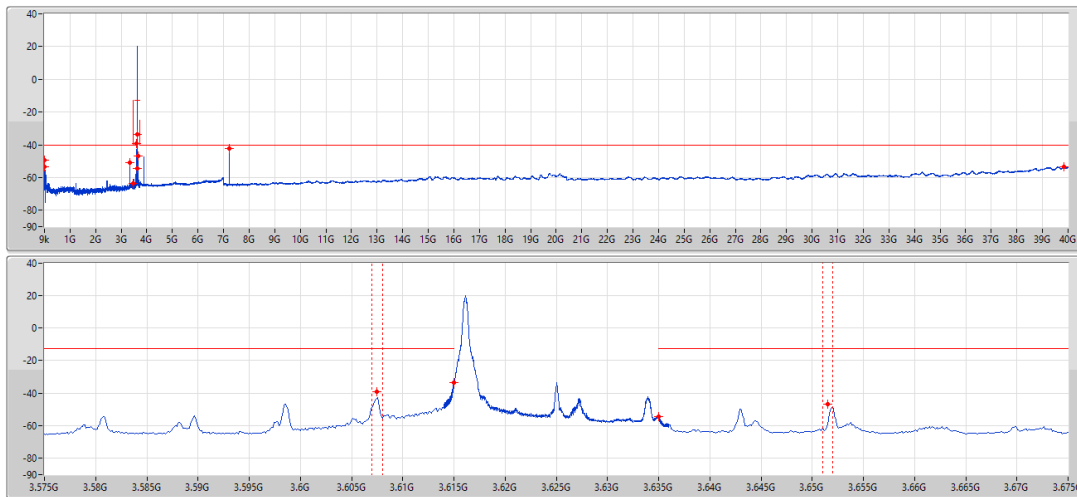


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.424k	-69.59	-40.00	-29.59	-	-
150k	30M	10k	30k	RMS	14.623M	-49.33	-40.00	-9.33	-	-
30M	3.45G	1M	3M	RMS	74.46M	-55.45	-40.00	-15.45	-	-
3.45G	3.53G	1M	3M	RMS	3.4975G	-59.77	-40.00	-19.77	MBW 1M	-
3.53G	3.614G	200k	1M	RMS	3.6135G	-35.26	-13.00	-22.26	MBW 1M	-
3.614G	3.615G	200k	1M	RMS	3.61499G	-34.14	-13.00	-21.14	-	-
3.635G	3.636G	200k	1M	RMS	3.63501G	-34.17	-13.00	-21.17	-	-
3.636G	3.72G	200k	1M	RMS	3.6365G	-35.28	-13.00	-22.28	MBW 1M	-
3.72G	8G	1M	3M	RMS	3.72107G	-53.58	-40.00	-13.58	-	-
8G	40G	1M	3M	RMS	39.608G	-53.41	-40.00	-13.41	-	-

Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

14/12/2020

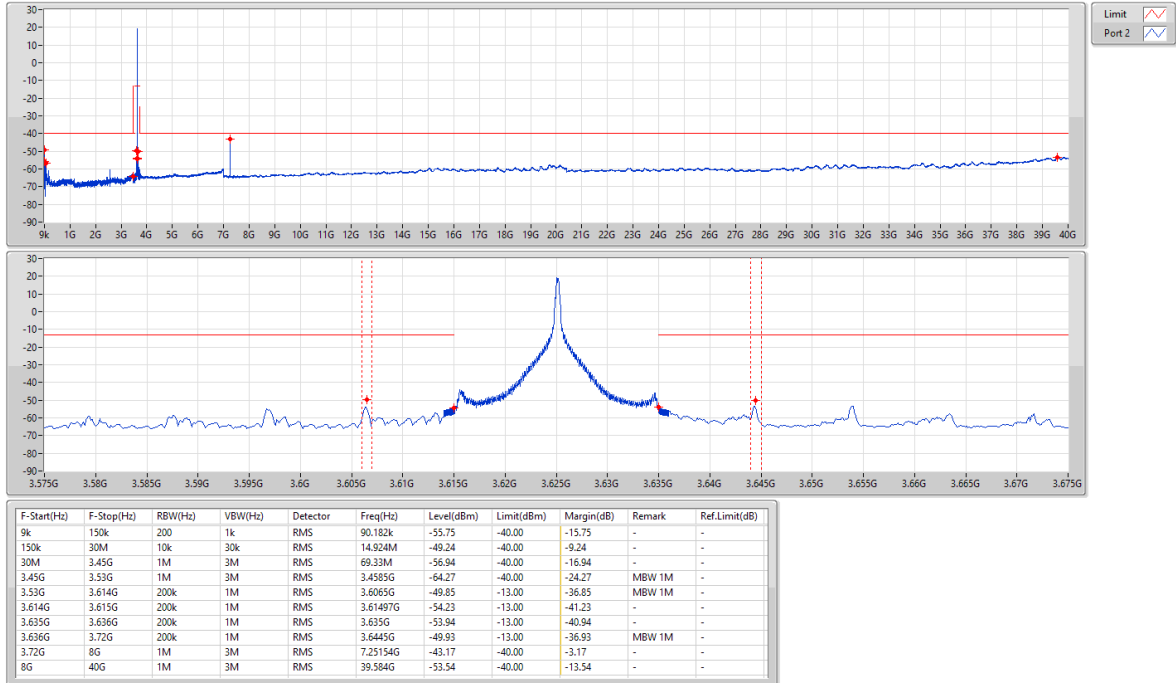


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.03k	-53.52	-40.00	-13.52	-	-
150k	30M	10k	30k	RMS	14.623M	-49.40	-40.00	-9.40	-	-
30M	3.45G	1M	3M	RMS	3.34569G	-51.11	-40.00	-11.11	-	-
3.45G	3.53G	1M	3M	RMS	3.4625G	-63.68	-40.00	-23.68	MBW 1M	-
3.53G	3.614G	200k	1M	RMS	3.6075G	-39.18	-13.00	-26.18	MBW 1M	-
3.614G	3.615G	200k	1M	RMS	3.615G	-33.48	-13.00	-20.48	-	-
3.635G	3.636G	200k	1M	RMS	3.635G	-54.39	-13.00	-41.39	-	-
3.636G	3.72G	200k	1M	RMS	3.6515G	-46.81	-13.00	-33.81	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.23335G	-42.46	-40.00	-2.46	-	-
8G	40G	1M	3M	RMS	39.824G	-53.47	-40.00	-13.47	-	-

Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

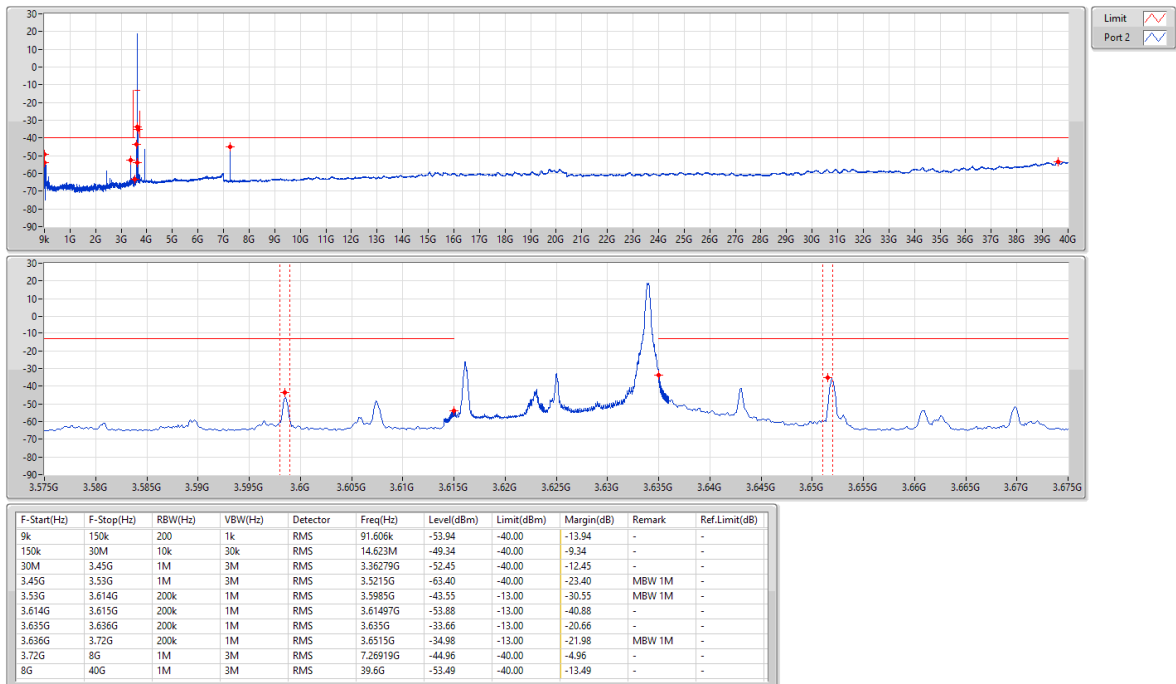
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3625MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

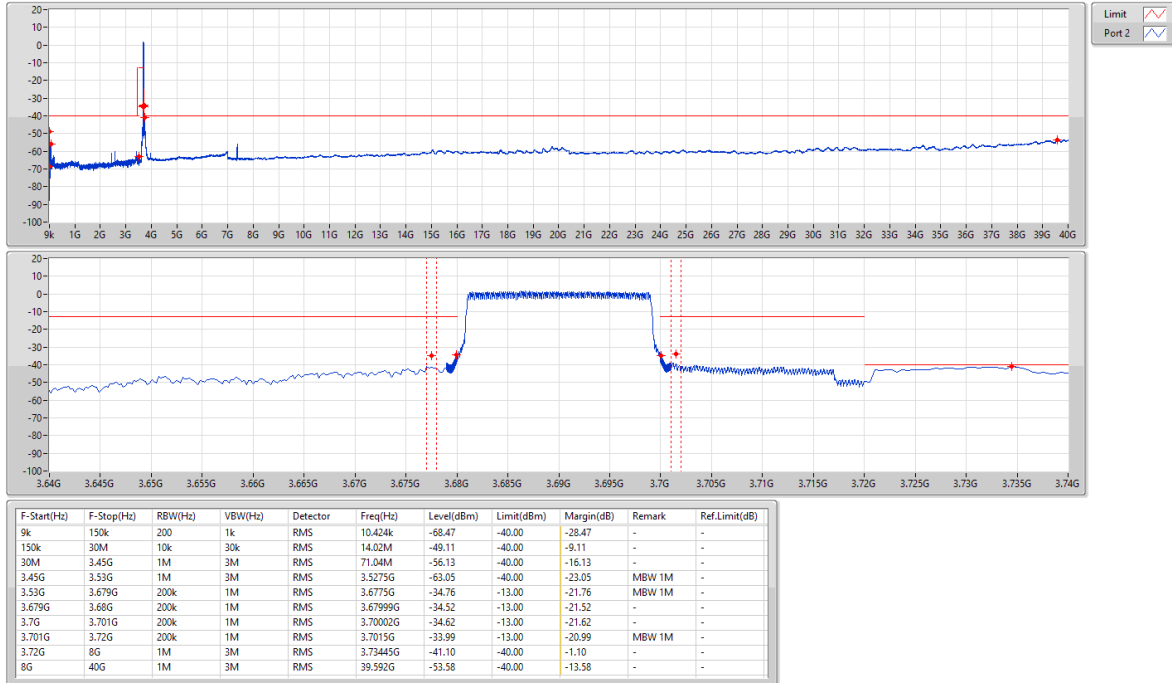
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 100,#RB 0

CSE-TX-Sum

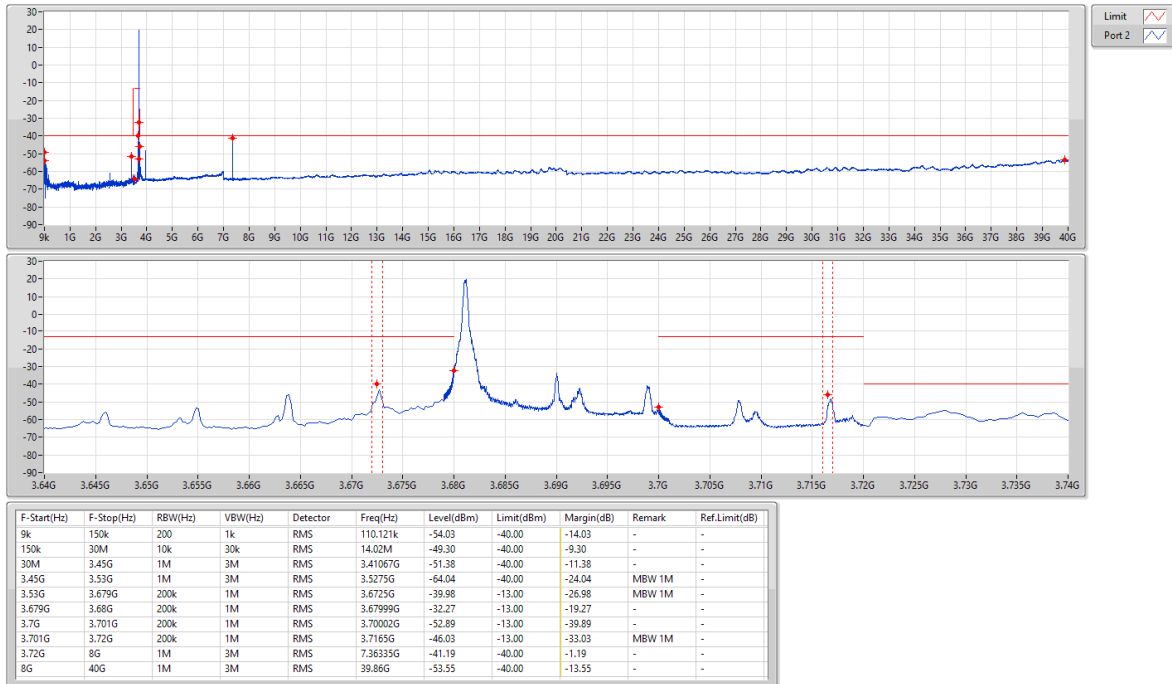
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

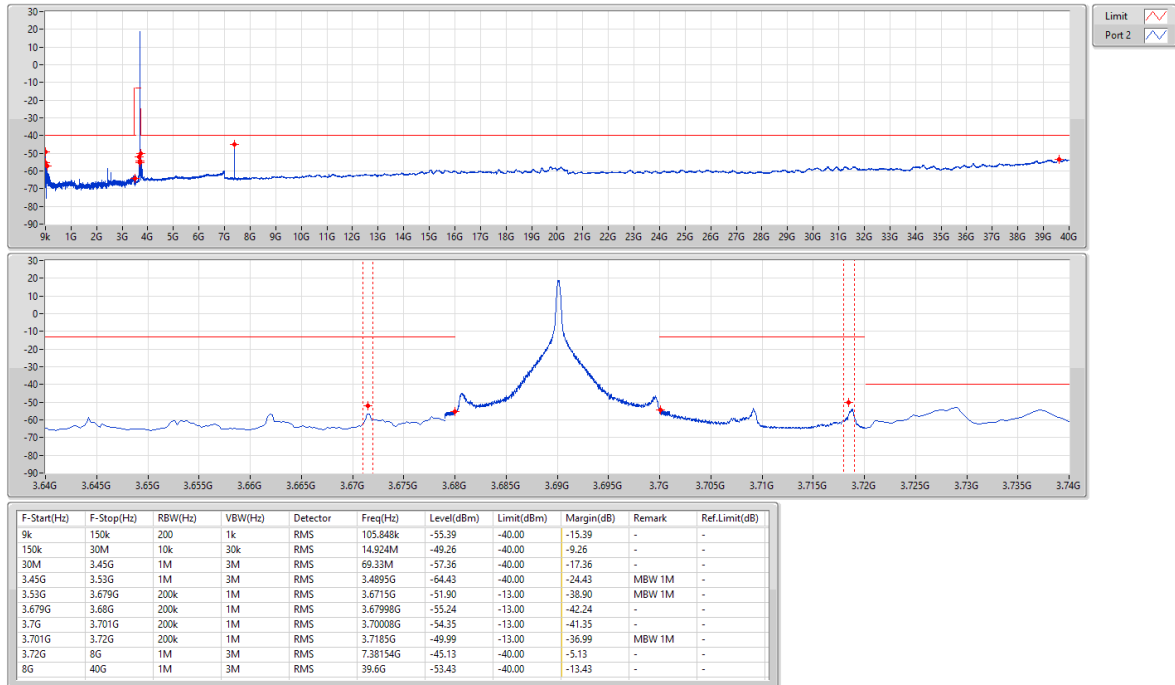
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

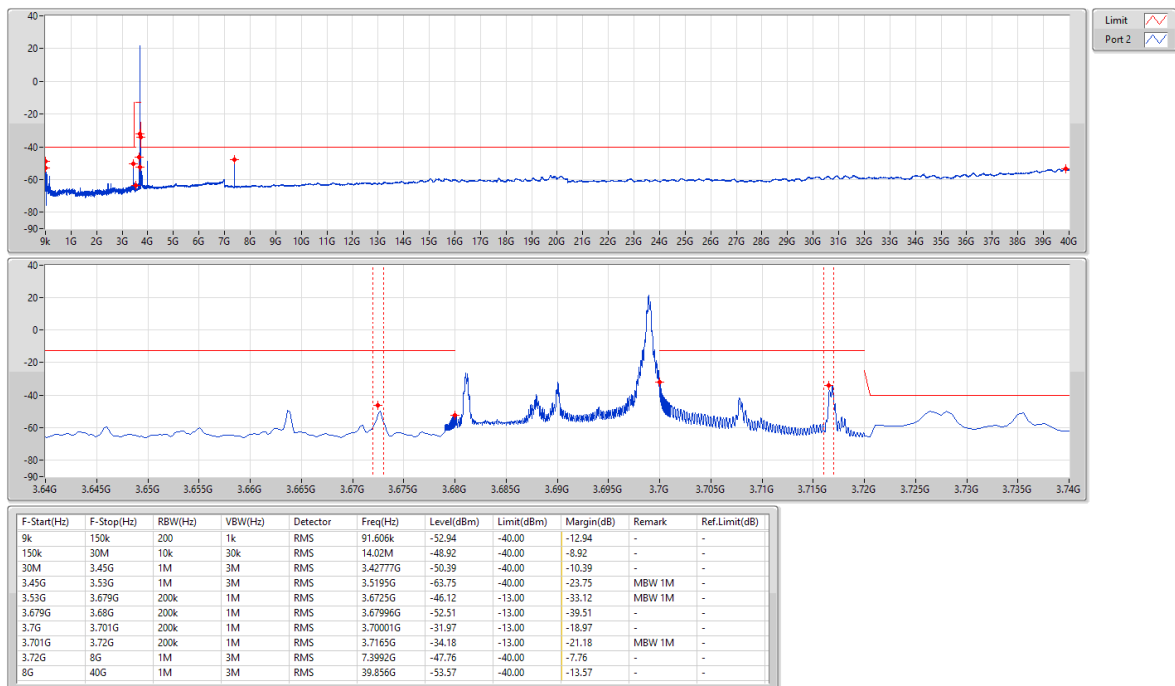
14/12/2020



Band 48_LTE_20MHz_Nss1,QPSK_1TX
3690MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

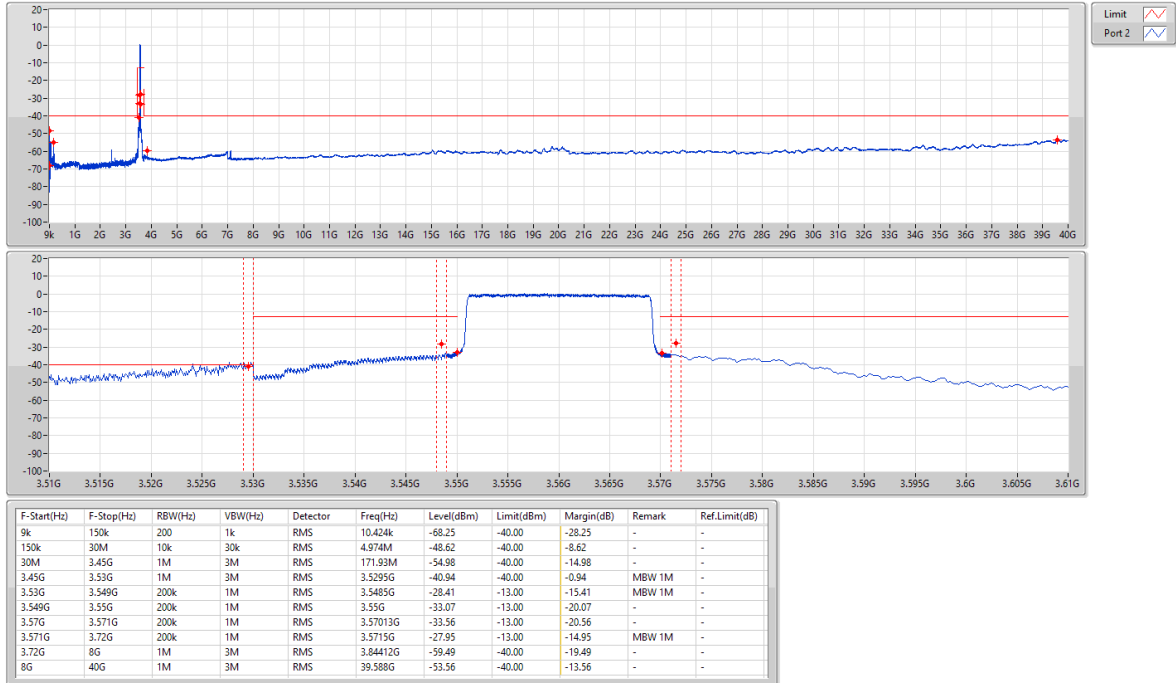
14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

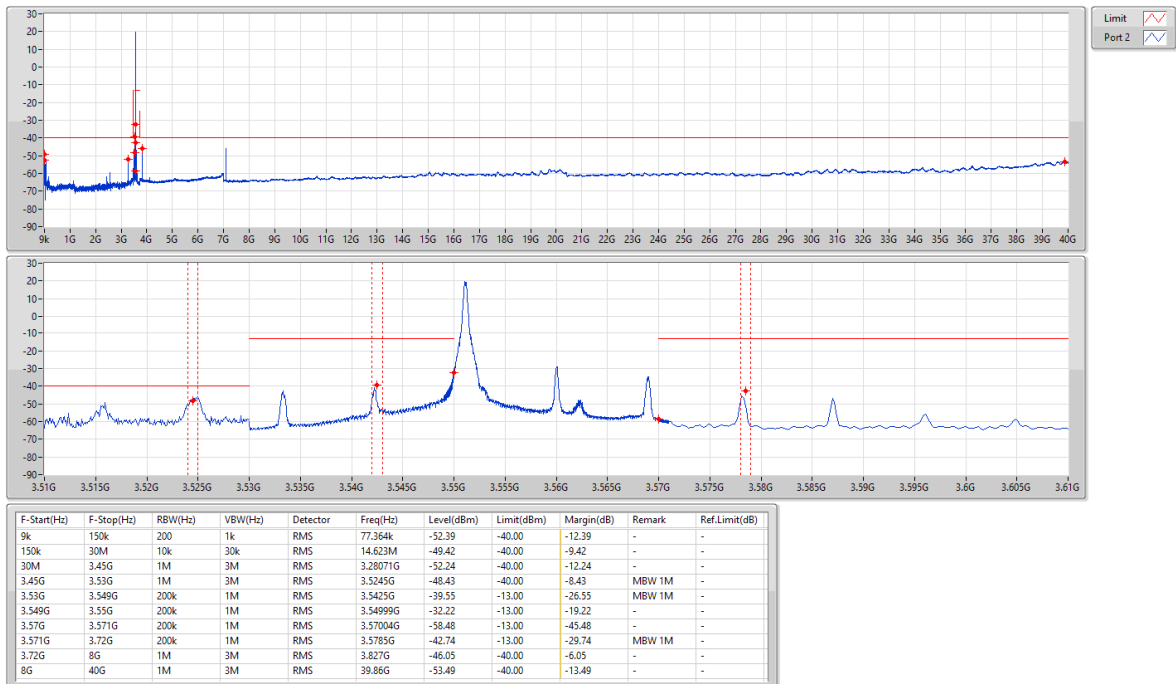
14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

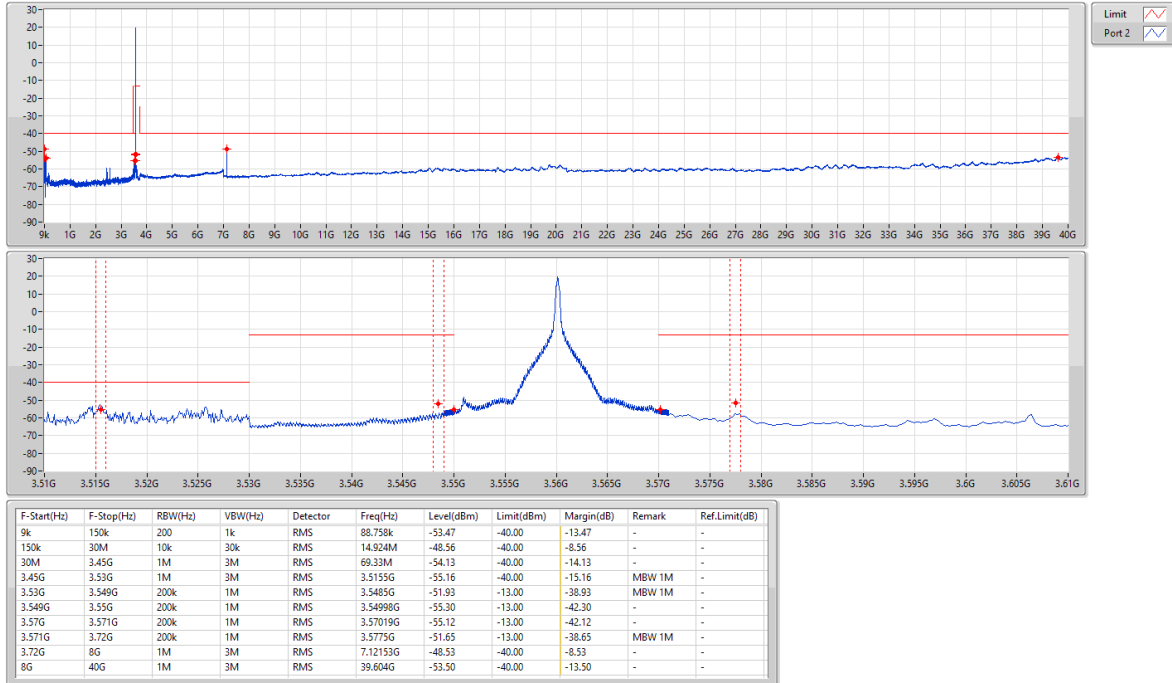
14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

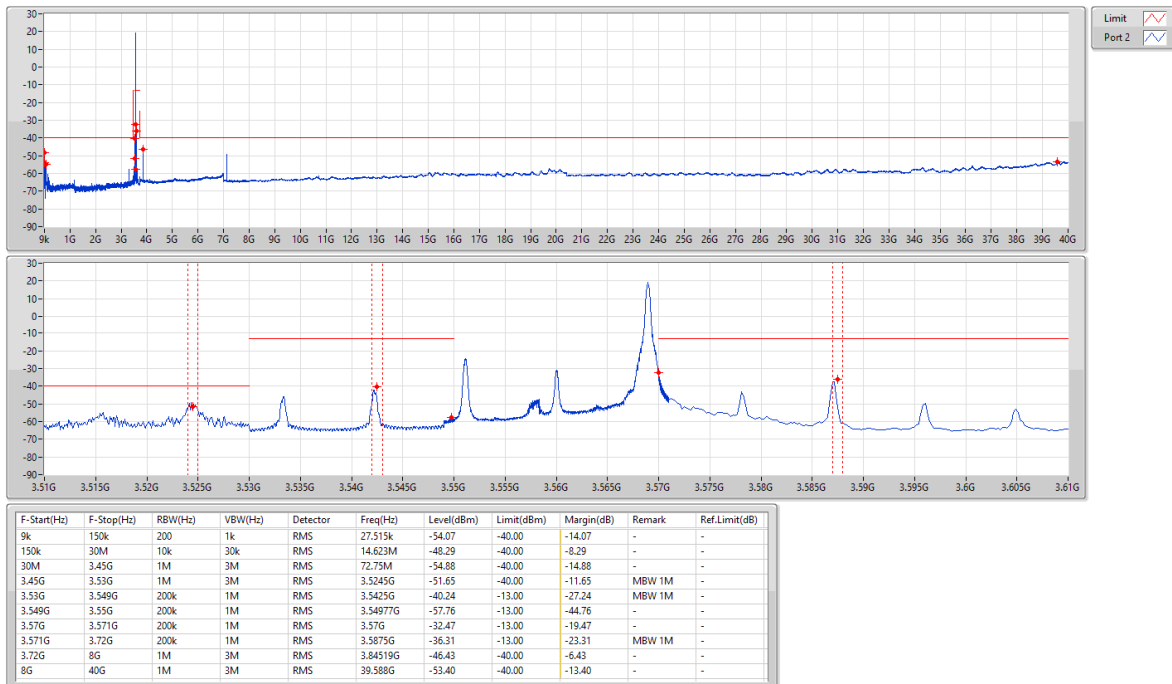
14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3560MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

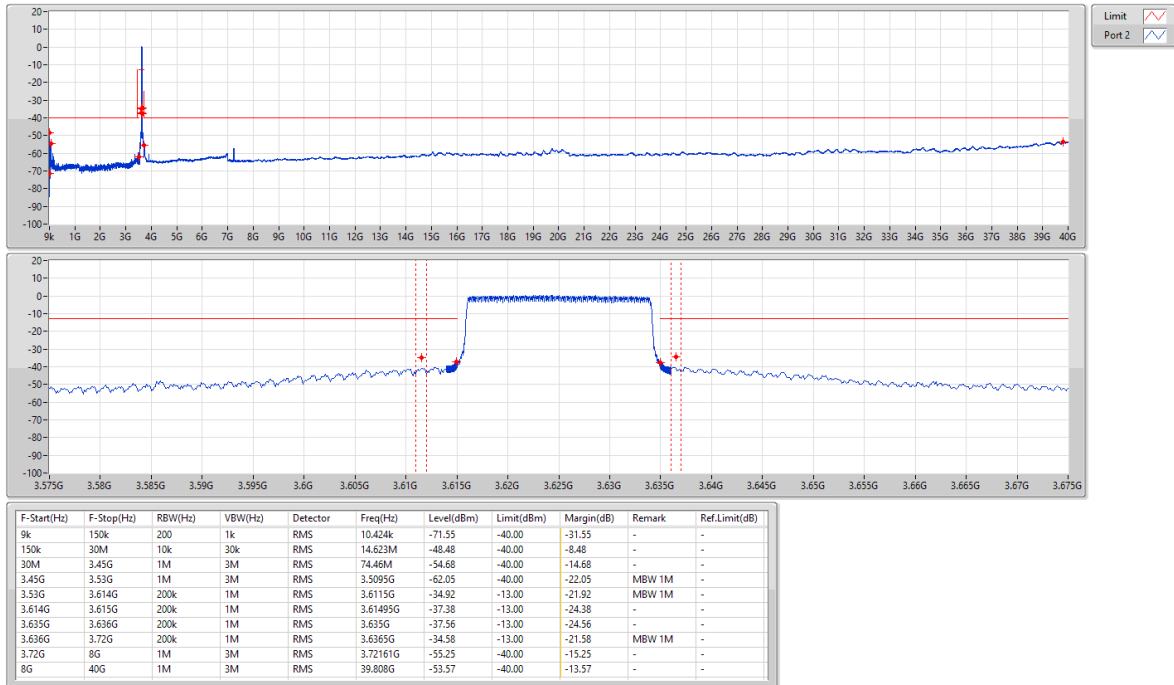
14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

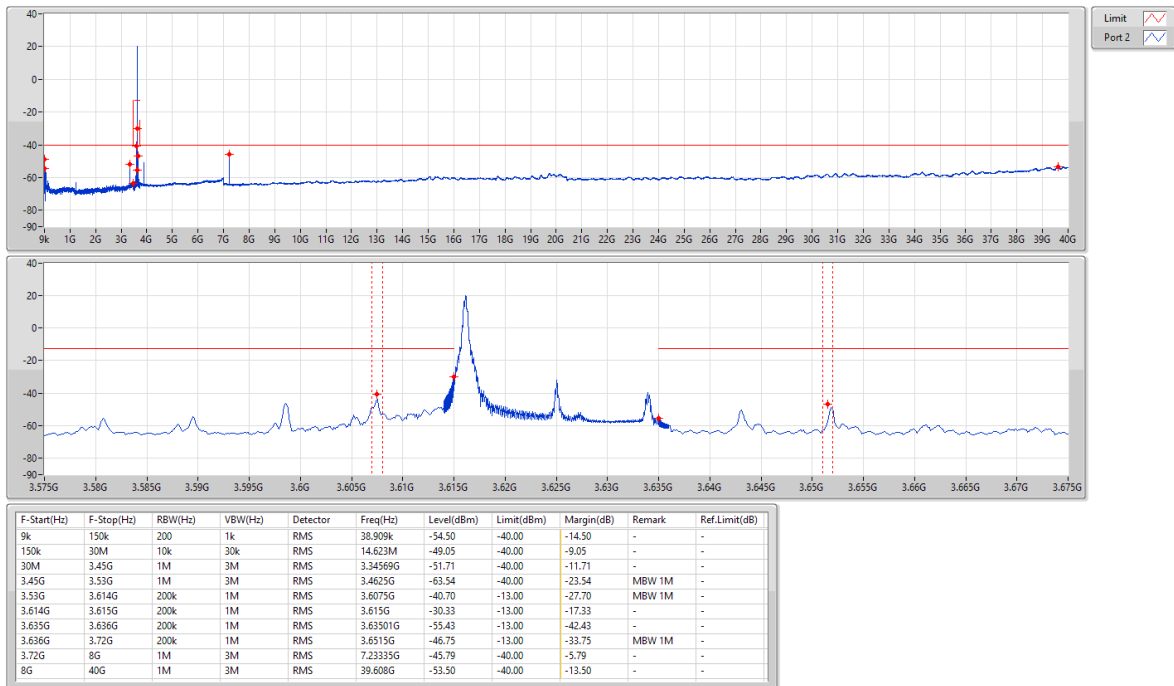
14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

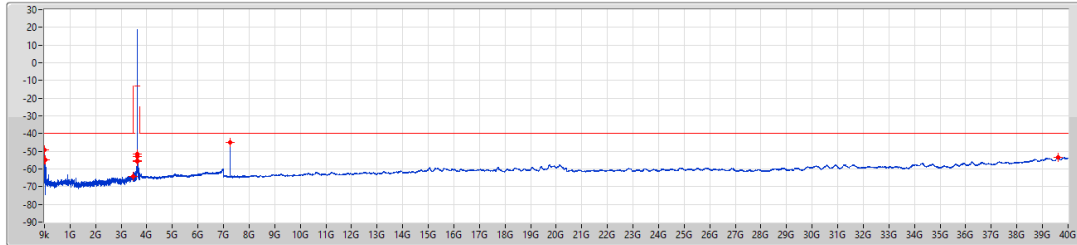
14/12/2020



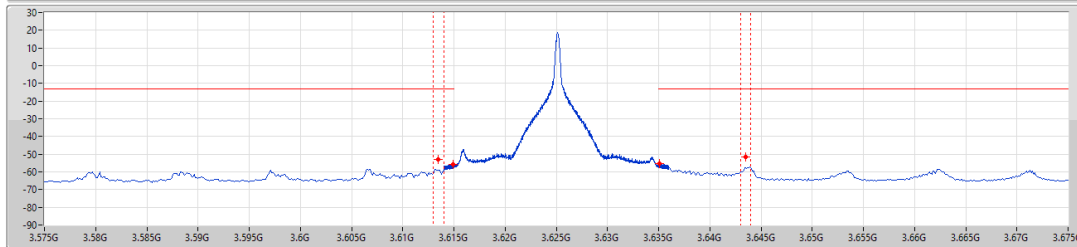
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

14/12/2020



Limit
Port 2

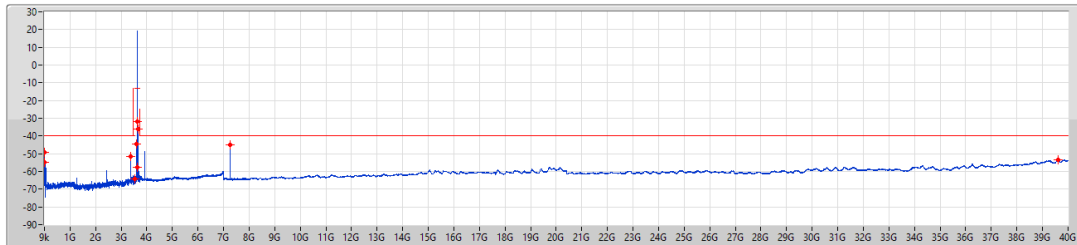


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	46.03k	-54.96	-40.00	-14.96	-	-
150k	30M	10k	30k	RMS	14.623M	-48.99	-40.00	-8.99	-	-
30M	3.45G	1M	3M	RMS	33.42M	-54.87	-40.00	-14.87	-	-
3.45G	3.53G	1M	3M	RMS	3.4685G	-64.18	-40.00	-24.18	MBW 1M	-
3.53G	3.614G	200k	1M	RMS	3.6135G	-52.82	-13.00	-39.82	MBW 1M	-
3.614G	3.615G	200k	1M	RMS	3.61493G	-55.84	-13.00	-42.84	-	-
3.635G	3.636G	200k	1M	RMS	3.63507G	-55.52	-13.00	-42.52	-	-
3.636G	3.72G	200k	1M	RMS	3.6435G	-51.52	-13.00	-38.52	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.25154G	-45.22	-40.00	-5.22	-	-
8G	40G	1M	3M	RMS	39.6G	-53.46	-40.00	-13.46	-	-

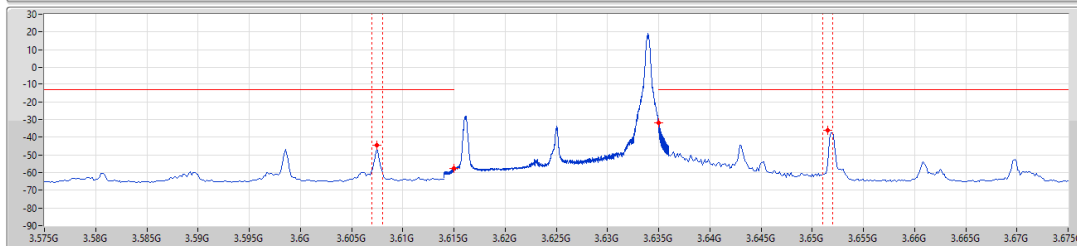
Band 48_LTE_20MHz_Nss1,16QAM_1TX
3625MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

14/12/2020



Limit
Port 2

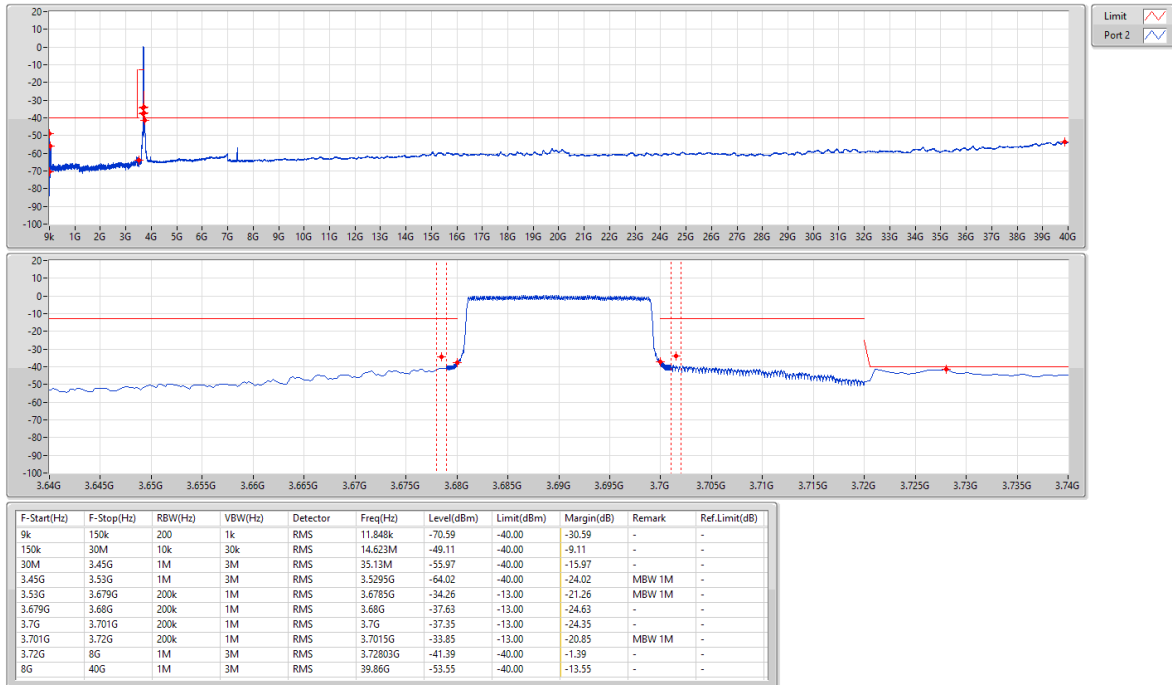


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	77.364k	-54.71	-40.00	-14.71	-	-
150k	30M	10k	30k	RMS	14.924M	-49.34	-40.00	-9.34	-	-
30M	3.45G	1M	3M	RMS	3.36279G	-51.55	-40.00	-11.55	-	-
3.45G	3.53G	1M	3M	RMS	3.5255G	-64.18	-40.00	-24.18	MBW 1M	-
3.53G	3.614G	200k	1M	RMS	3.6075G	-44.43	-13.00	-31.43	MBW 1M	-
3.614G	3.615G	200k	1M	RMS	3.61499G	-57.50	-13.00	-44.50	-	-
3.635G	3.636G	200k	1M	RMS	3.635G	-31.87	-13.00	-18.87	-	-
3.636G	3.72G	200k	1M	RMS	3.6515G	-35.96	-13.00	-22.96	MBW 1M	-
3.72G	8G	1M	3M	RMS	7.26919G	-44.99	-40.00	-4.99	-	-
8G	40G	1M	3M	RMS	39.604G	-53.43	-40.00	-13.43	-	-

Band 48_LTE_20MHz_Nss1,16QAM_1TX
3690MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

14/12/2020



Band 48_LTE_20MHz_Nss1,16QAM_1TX
3690MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

14/12/2020

