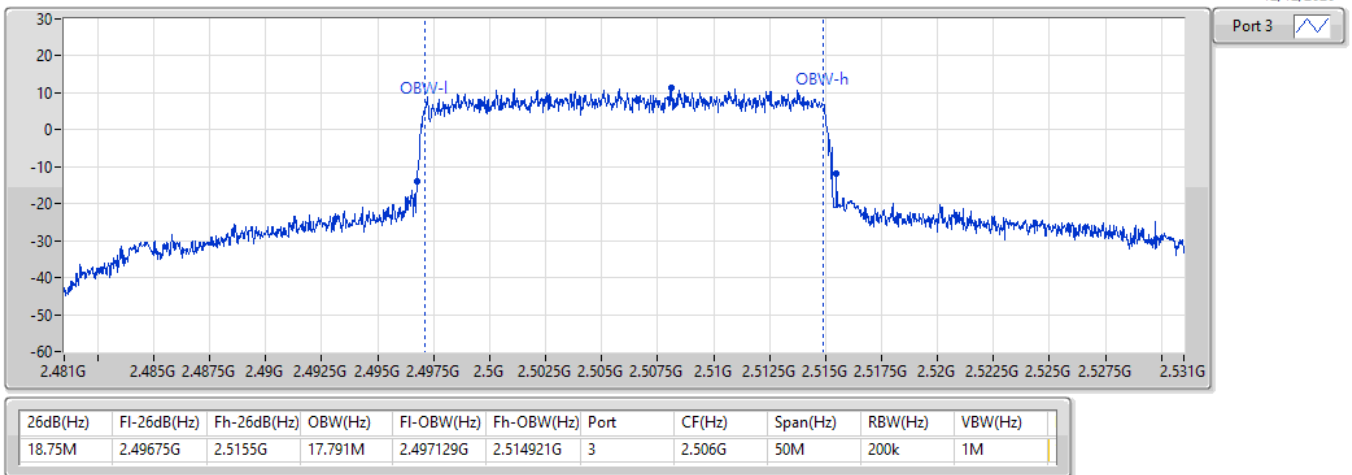
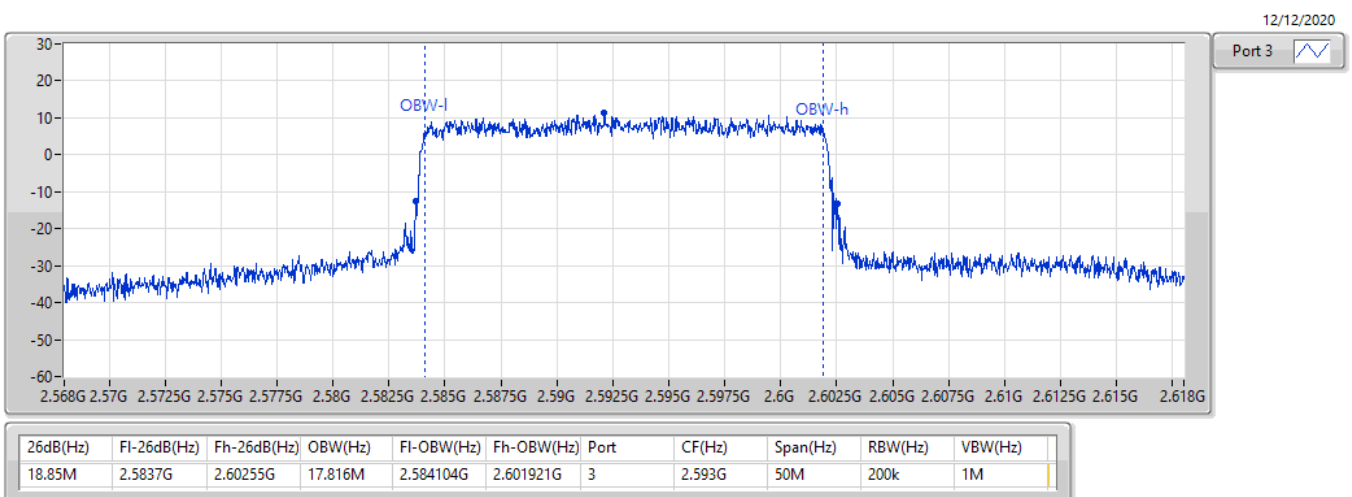
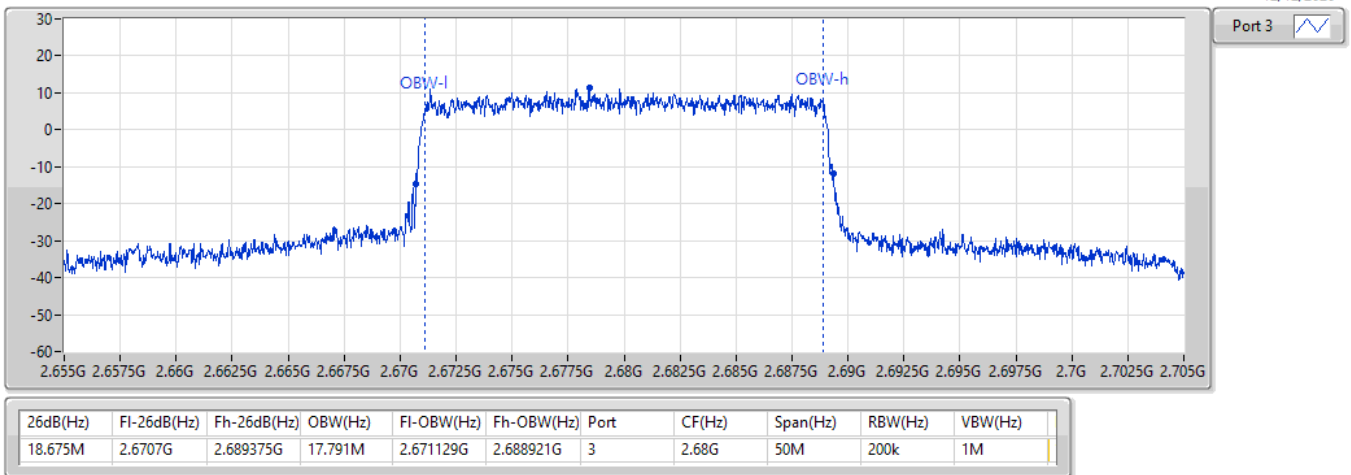
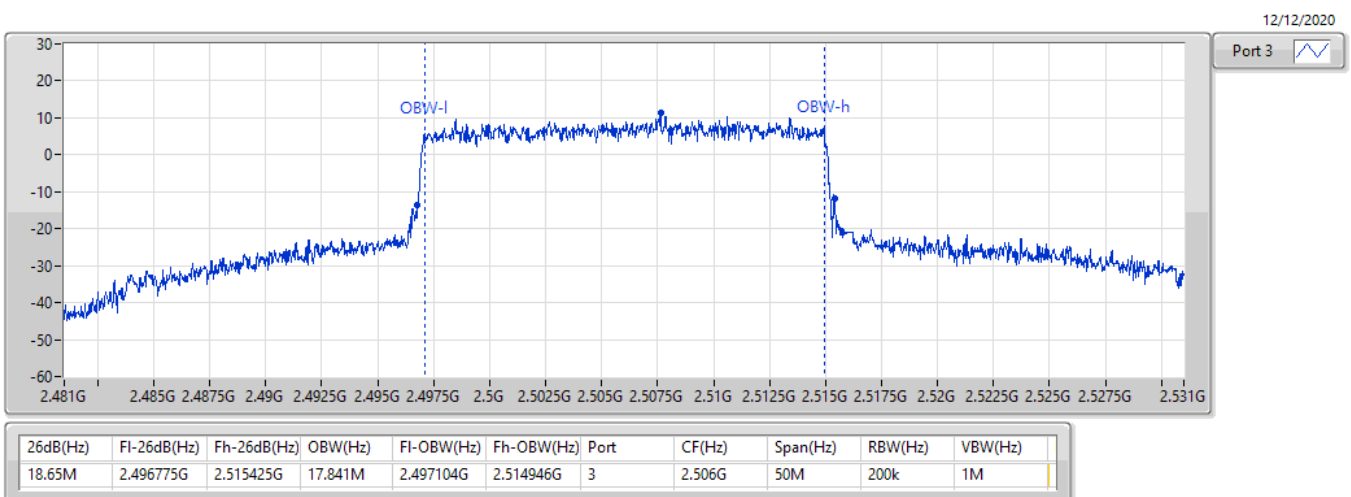


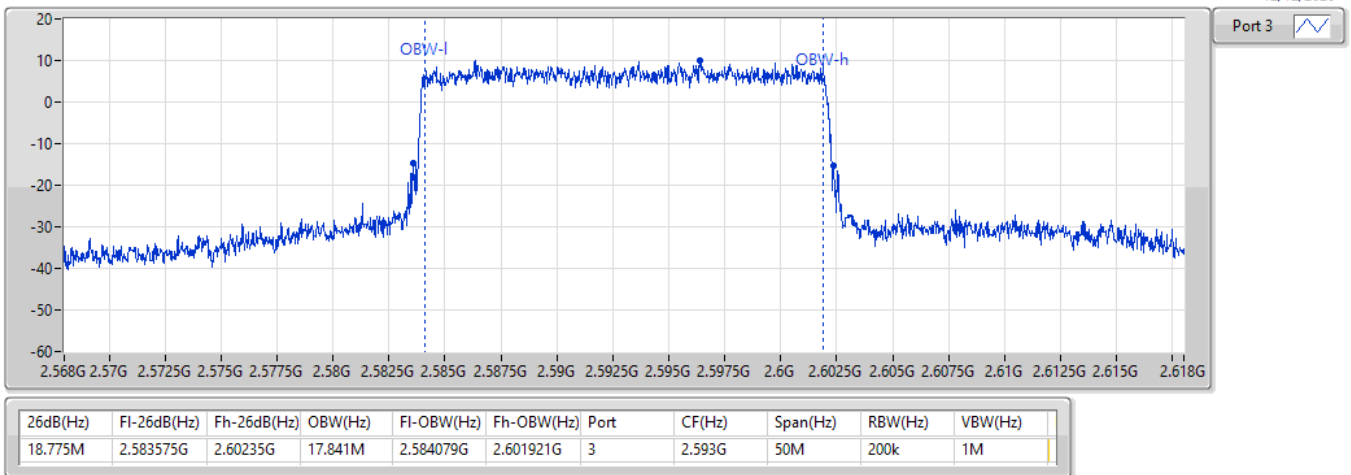
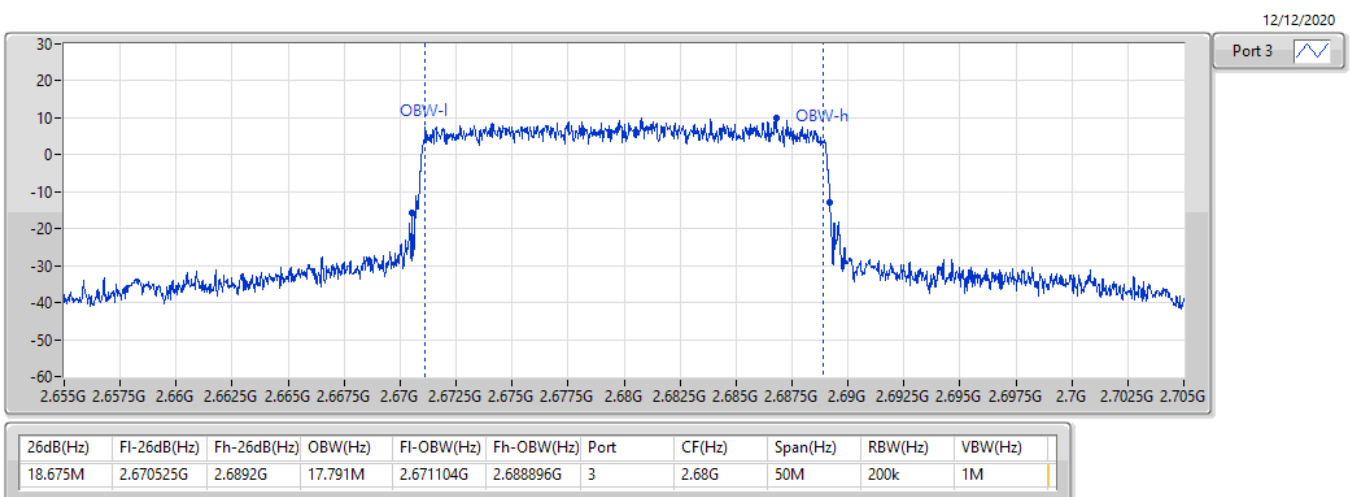
Test Mode: Mode 16 / EUT 2 + Set 3 antenna (LTE Band 41)

Band 41_LTE_20MHz_Nss1,16QAM_1TX
EBW
2506MHz_16QAM_RB 100,#RB 0

Band 41_LTE_20MHz_Nss1,16QAM_1TX
EBW
2593MHz_16QAM_RB 100,#RB 0


Test Mode: Mode 16 / EUT 2 + Set 3 antenna (LTE Band 41)

Band 41_LTE_20MHz_Nss1,16QAM_1TX
EBW
2680MHz_16QAM_RB 100,#RB 0

Band 41_LTE_20MHz_Nss1,64QAM_1TX
EBW
2506MHz_64QAM_RB 100,#RB 0


Test Mode: Mode 16 / EUT 2 + Set 3 antenna (LTE Band 41)

Band 41_LTE_20MHz_Nss1,64QAM_1TX
EBW
2593MHz_64QAM_RB 100,#RB 0

Band 41_LTE_20MHz_Nss1,64QAM_1TX
EBW
2680MHz_64QAM_RB 100,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 66	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	1.222M	1.083M	1M08G7D	1.213M	1.081M
LTE_1.4MHz_Nss1,16QAM_1TX	1.225M	1.086M	1M09W7D	1.208M	1.077M
LTE_1.4MHz_Nss1,64QAM_1TX	1.236M	1.09M	1M09W7D	1.223M	1.081M
LTE_3MHz_Nss1,QPSK_1TX	2.951M	2.684M	2M68G7D	2.899M	2.684M
LTE_3MHz_Nss1,16QAM_1TX	2.933M	2.684M	2M68W7D	2.906M	2.676M
LTE_3MHz_Nss1,64QAM_1TX	2.944M	2.691M	2M69W7D	2.929M	2.68M
LTE_5MHz_Nss1,QPSK_1TX	4.875M	4.473M	4M47G7D	4.838M	4.448M
LTE_5MHz_Nss1,16QAM_1TX	4.863M	4.467M	4M47W7D	4.8M	4.454M
LTE_5MHz_Nss1,64QAM_1TX	4.881M	4.479M	4M48W7D	4.869M	4.448M
LTE_10MHz_Nss1,QPSK_1TX	9.663M	8.946M	8M95G7D	9.613M	8.921M
LTE_10MHz_Nss1,16QAM_1TX	9.613M	8.958M	8M96W7D	9.55M	8.933M
LTE_10MHz_Nss1,64QAM_1TX	9.625M	8.946M	8M95W7D	9.538M	8.921M
LTE_15MHz_Nss1,QPSK_1TX	14.55M	13.456M	13M5G7D	14.456M	13.381M
LTE_15MHz_Nss1,16QAM_1TX	14.55M	13.418M	13M4W7D	14.513M	13.418M
LTE_15MHz_Nss1,64QAM_1TX	14.55M	13.418M	13M4W7D	14.419M	13.381M
LTE_20MHz_Nss1,QPSK_1TX	19M	17.891M	17M9G7D	18.975M	17.791M
LTE_20MHz_Nss1,16QAM_1TX	19.125M	17.866M	17M9W7D	18.95M	17.841M
LTE_20MHz_Nss1,64QAM_1TX	19.325M	17.841M	17M8W7D	18.9M	17.816M

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;

Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Result

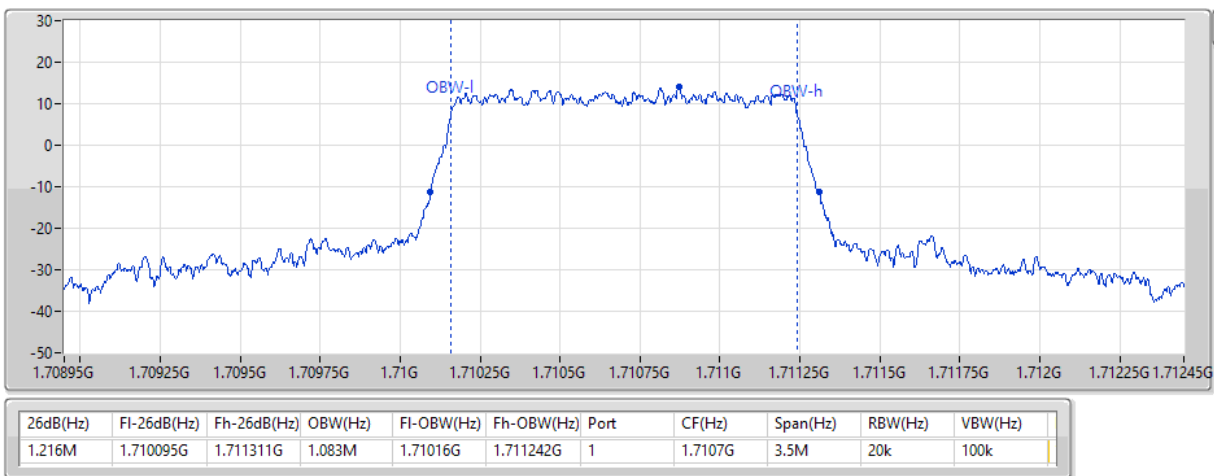
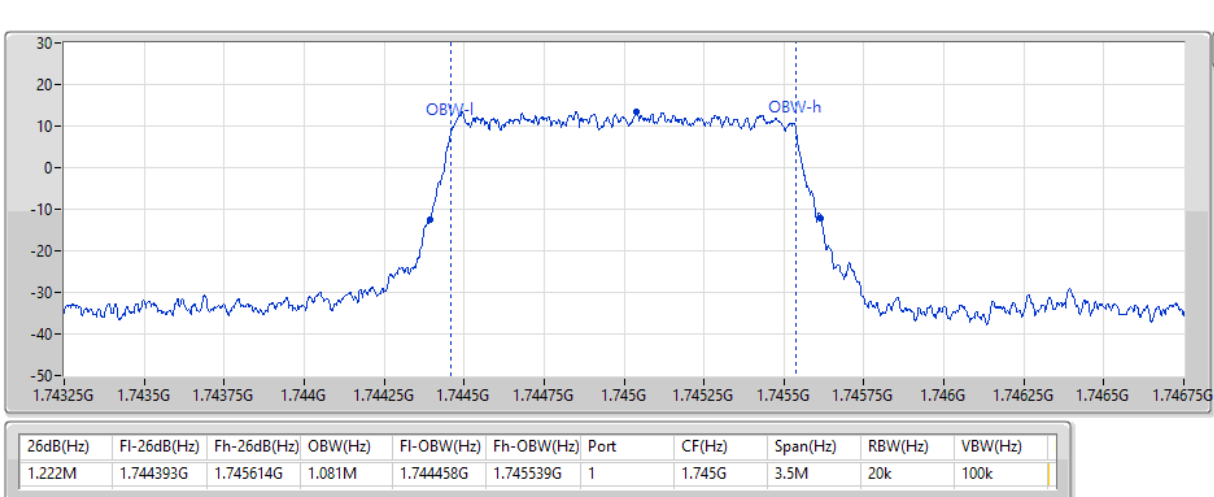
Mode	Result	Port 1-NdB (Hz)	Port 1-OBW (Hz)	Limit (Hz)
Band 66_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-
1710.7MHz_RB 6,#RB 0	Pass	1.216M	1.083M	Inf
1745MHz_RB 6,#RB 0	Pass	1.222M	1.081M	Inf
1779.3MHz_RB 6,#RB 0	Pass	1.213M	1.083M	Inf
Band 66_LTE_1.4MHz_Nss1,16QAM_1TX	-	-	-	-
1710.7MHz_RB 6,#RB 0	Pass	1.208M	1.086M	Inf
1745MHz_RB 6,#RB 0	Pass	1.208M	1.077M	Inf
1779.3MHz_RB 6,#RB 0	Pass	1.225M	1.083M	Inf
Band 66_LTE_1.4MHz_Nss1,64QAM_1TX	-	-	-	-
1710.7MHz_RB 6,#RB 0	Pass	1.223M	1.081M	Inf
1745MHz_RB 6,#RB 0	Pass	1.232M	1.09M	Inf
1779.3MHz_RB 6,#RB 0	Pass	1.236M	1.081M	Inf
Band 66_LTE_3MHz_Nss1,QPSK_1TX	-	-	-	-
1711.5MHz_RB 15,#RB 0	Pass	2.899M	2.684M	Inf
1745MHz_RB 15,#RB 0	Pass	2.951M	2.684M	Inf
1778.5MHz_RB 15,#RB 0	Pass	2.925M	2.684M	Inf
Band 66_LTE_3MHz_Nss1,16QAM_1TX	-	-	-	-
1711.5MHz_RB 15,#RB 0	Pass	2.906M	2.684M	Inf
1745MHz_RB 15,#RB 0	Pass	2.933M	2.676M	Inf
1778.5MHz_RB 15,#RB 0	Pass	2.929M	2.684M	Inf
Band 66_LTE_3MHz_Nss1,64QAM_1TX	-	-	-	-
1711.5MHz_RB 15,#RB 0	Pass	2.929M	2.68M	Inf
1745MHz_RB 15,#RB 0	Pass	2.933M	2.68M	Inf
1778.5MHz_RB 15,#RB 0	Pass	2.944M	2.691M	Inf
Band 66_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-
1712.5MHz_RB 25,#RB 0	Pass	4.838M	4.448M	Inf
1745MHz_RB 25,#RB 0	Pass	4.875M	4.467M	Inf
1777.5MHz_RB 25,#RB 0	Pass	4.85M	4.473M	Inf
Band 66_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-
1712.5MHz_RB 25,#RB 0	Pass	4.85M	4.454M	Inf
1745MHz_RB 25,#RB 0	Pass	4.8M	4.467M	Inf
1777.5MHz_RB 25,#RB 0	Pass	4.863M	4.467M	Inf
Band 66_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-
1712.5MHz_RB 25,#RB 0	Pass	4.875M	4.46M	Inf
1745MHz_RB 25,#RB 0	Pass	4.869M	4.448M	Inf
1777.5MHz_RB 25,#RB 0	Pass	4.881M	4.479M	Inf
Band 66_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-
1715MHz_RB 50,#RB 0	Pass	9.663M	8.933M	Inf
1745MHz_RB 50,#RB 0	Pass	9.613M	8.921M	Inf
1775MHz_RB 50,#RB 0	Pass	9.613M	8.946M	Inf
Band 66_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-
1715MHz_RB 50,#RB 0	Pass	9.563M	8.946M	Inf
1745MHz_RB 50,#RB 0	Pass	9.55M	8.933M	Inf
1775MHz_RB 50,#RB 0	Pass	9.613M	8.958M	Inf
Band 66_LTE_10MHz_Nss1,64QAM_1TX	-	-	-	-
1715MHz_RB 50,#RB 0	Pass	9.575M	8.946M	Inf
1745MHz_RB 50,#RB 0	Pass	9.625M	8.921M	Inf

Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

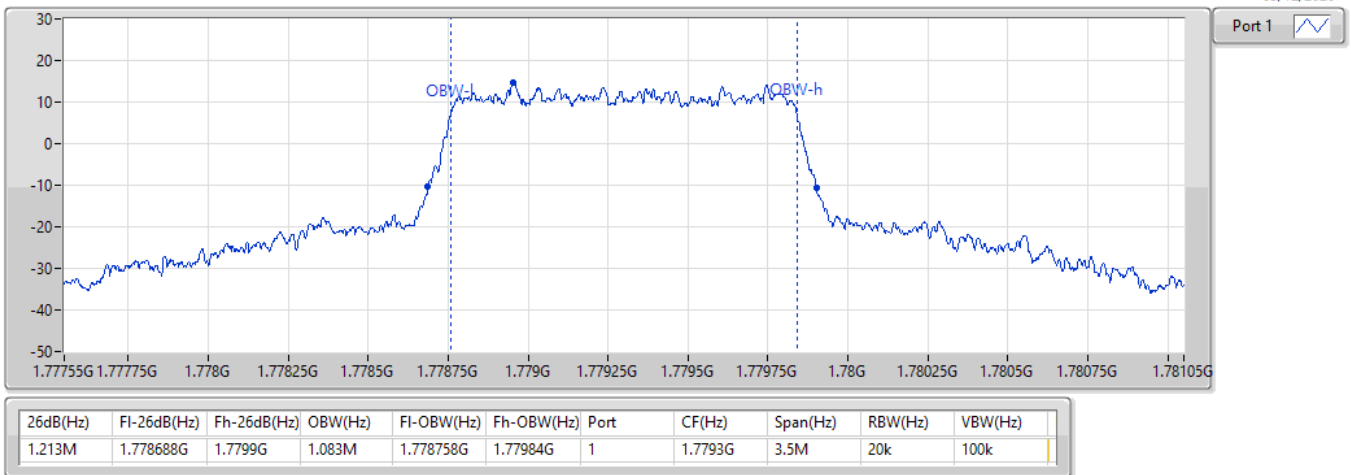
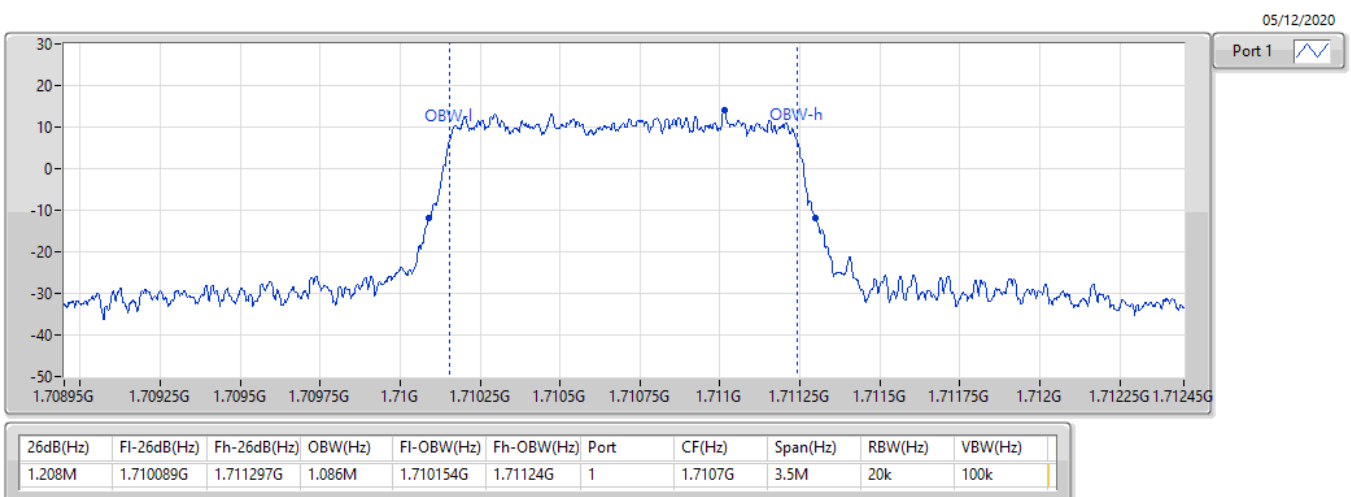
Mode	Result	Port 1-NdB (Hz)	Port 1-OBW (Hz)	Limit (Hz)
1775MHz_RB 50,#RB 0	Pass	9.538M	8.933M	Inf
Band 66_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-
1717.5MHz_RB 75,#RB 0	Pass	14.475M	13.456M	Inf
1745MHz_RB 75,#RB 0	Pass	14.456M	13.381M	Inf
1772.5MHz_RB 75,#RB 0	Pass	14.55M	13.418M	Inf
Band 66_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-
1717.5MHz_RB 75,#RB 0	Pass	14.513M	13.418M	Inf
1745MHz_RB 75,#RB 0	Pass	14.55M	13.418M	Inf
1772.5MHz_RB 75,#RB 0	Pass	14.513M	13.418M	Inf
Band 66_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-
1717.5MHz_RB 75,#RB 0	Pass	14.475M	13.418M	Inf
1745MHz_RB 75,#RB 0	Pass	14.419M	13.381M	Inf
1772.5MHz_RB 75,#RB 0	Pass	14.55M	13.418M	Inf
Band 66_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-
1720MHz_RB 100,#RB 0	Pass	19M	17.891M	Inf
1745MHz_RB 100,#RB 0	Pass	18.975M	17.791M	Inf
1770MHz_RB 100,#RB 0	Pass	19M	17.841M	Inf
Band 66_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-
1720MHz_RB 100,#RB 0	Pass	18.95M	17.866M	Inf
1745MHz_RB 100,#RB 0	Pass	19.125M	17.866M	Inf
1770MHz_RB 100,#RB 0	Pass	19.025M	17.841M	Inf
Band 66_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-
1720MHz_RB 100,#RB 0	Pass	19.325M	17.841M	Inf
1745MHz_RB 100,#RB 0	Pass	19.15M	17.816M	Inf
1770MHz_RB 100,#RB 0	Pass	18.9M	17.816M	Inf

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

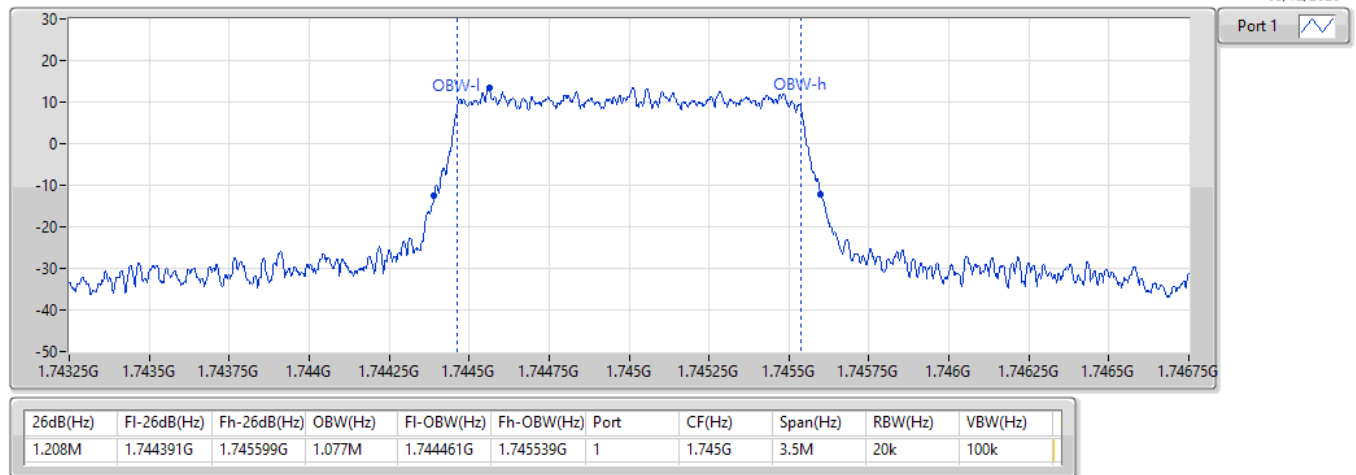
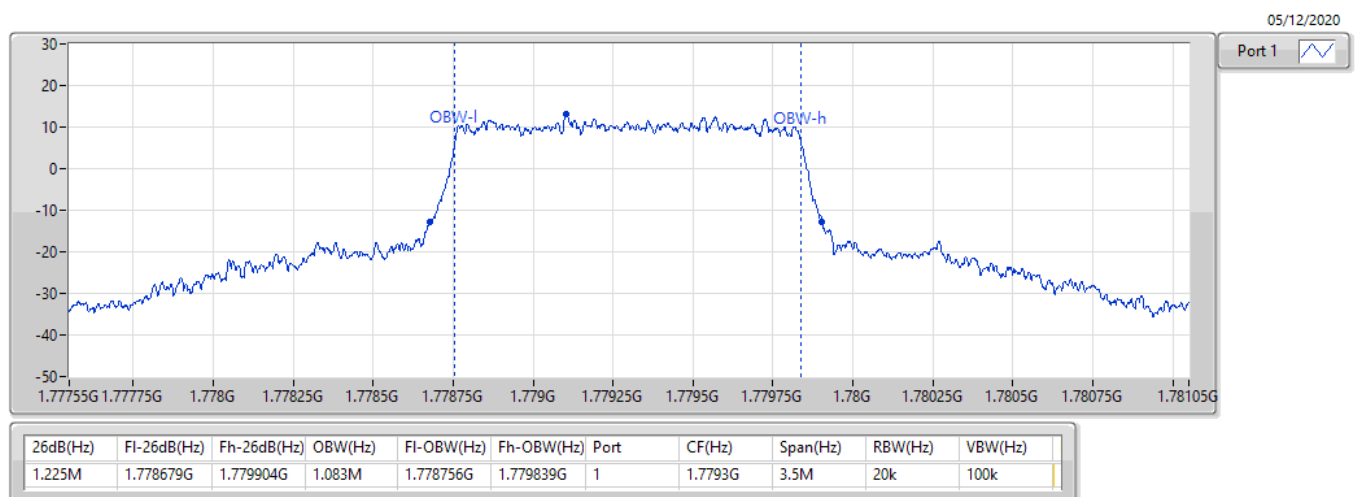
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_1.4MHz_Nss1,QPSK_1TX
EBW
1710.7MHz_QPSK_RB 6,#RB 0

Band 66_LTE_1.4MHz_Nss1,QPSK_1TX
EBW
1745MHz_QPSK_RB 6,#RB 0


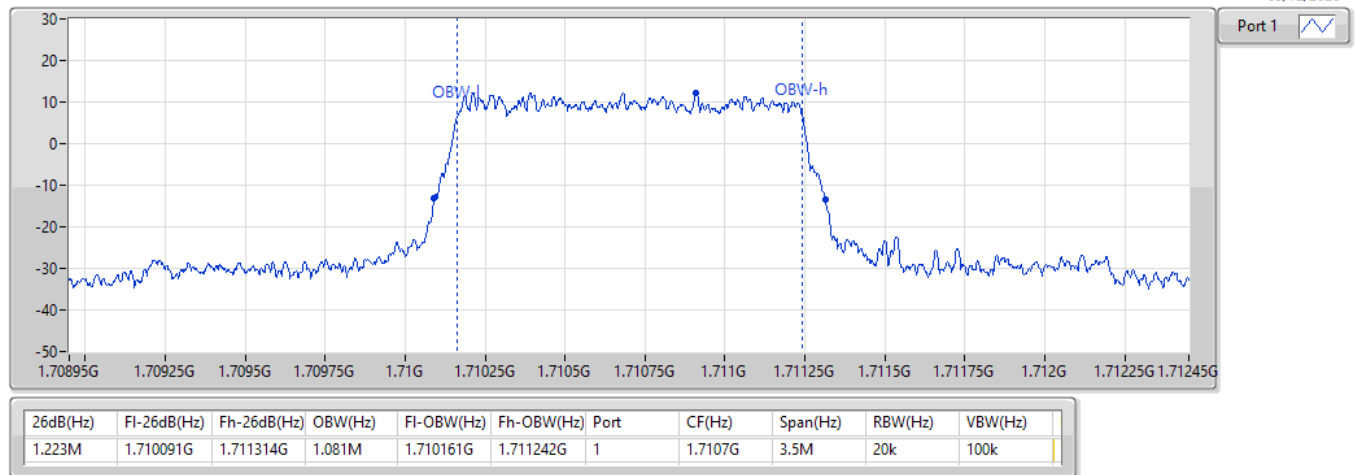
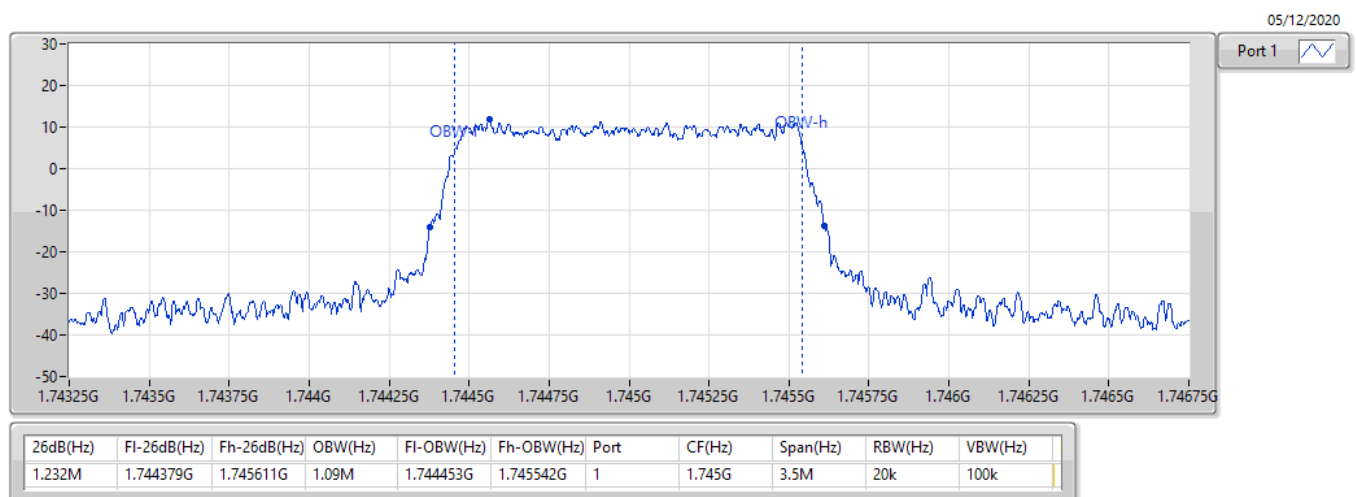
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_1.4MHz_Nss1,QPSK_1TX
EBW
1779.3MHz_QPSK_RB 6,#RB 0

Band 66_LTE_1.4MHz_Nss1,16QAM_1TX
EBW
1710.7MHz_16QAM_RB 6,#RB 0


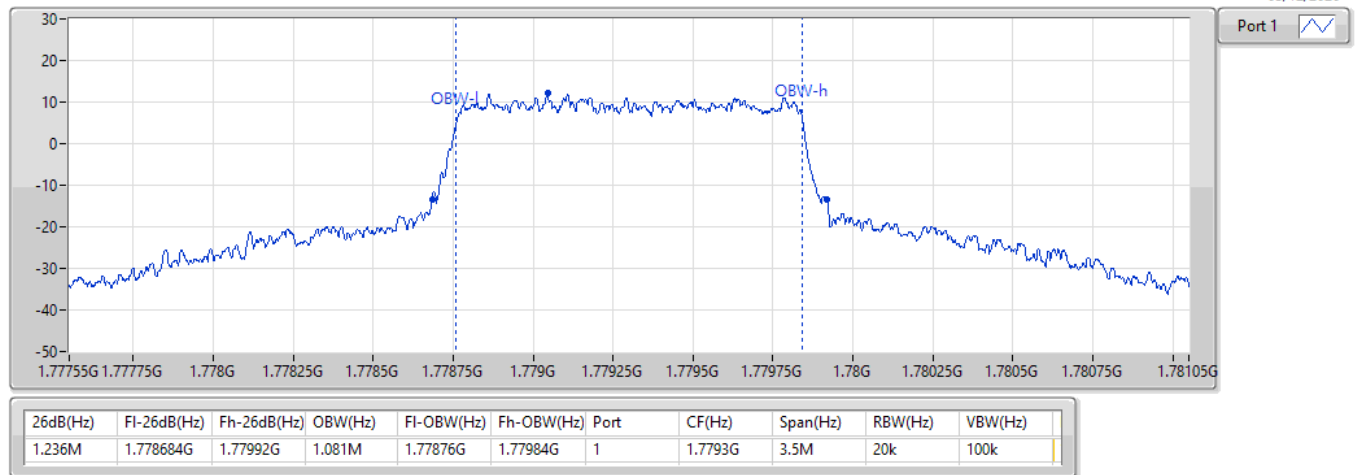
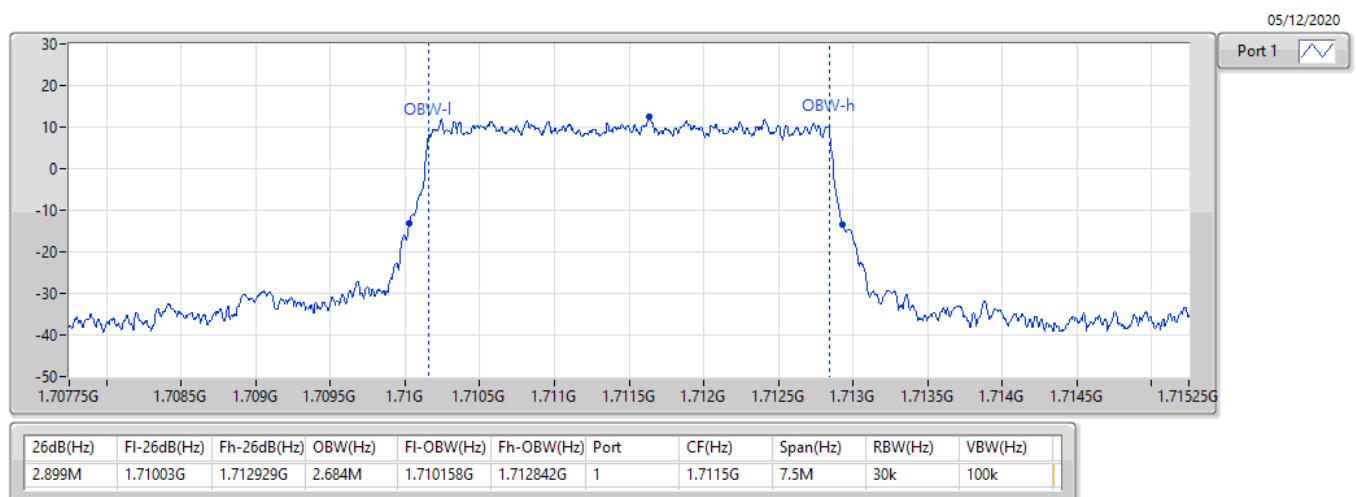
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_1.4MHz_Nss1,16QAM_1TX
EBW
1745MHz_16QAM_RB 6,#RB 0

Band 66_LTE_1.4MHz_Nss1,16QAM_1TX
EBW
1779.3MHz_16QAM_RB 6,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_1.4MHz_Nss1,64QAM_1TX
EBW
1710.7MHz_64QAM_RB 6,#RB 0

Band 66_LTE_1.4MHz_Nss1,64QAM_1TX
EBW
1745MHz_64QAM_RB 6,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

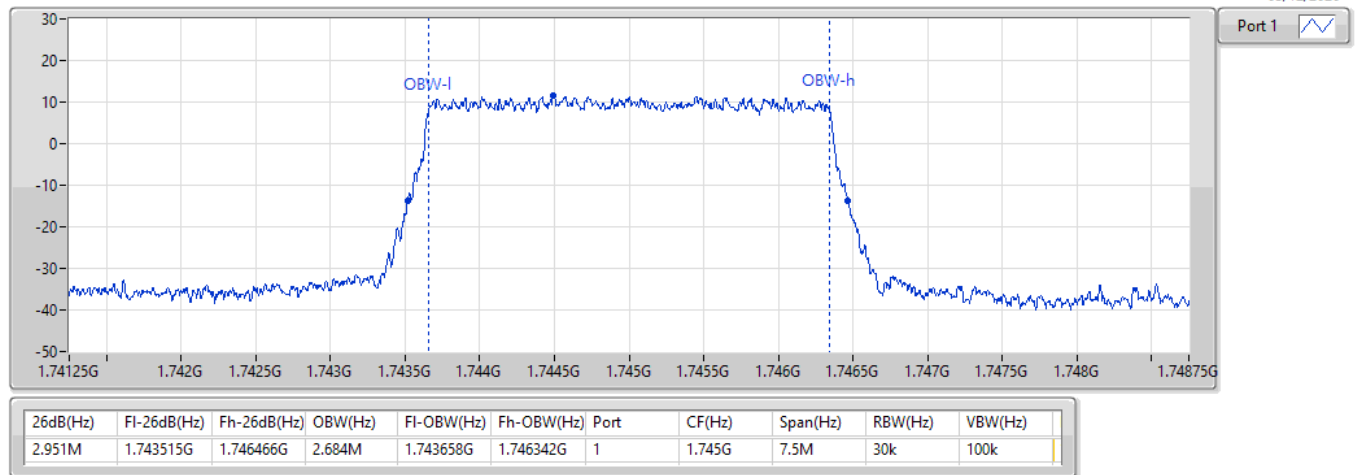
Band 66_LTE_1.4MHz_Nss1,64QAM_1TX
EBW
1779.3MHz_64QAM_RB 6,#RB 0

Band 66_LTE_3MHz_Nss1,QPSK_1TX
EBW
1711.5MHz_QPSK_RB 15,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_3MHz_Nss1,QPSK_1TX

EBW

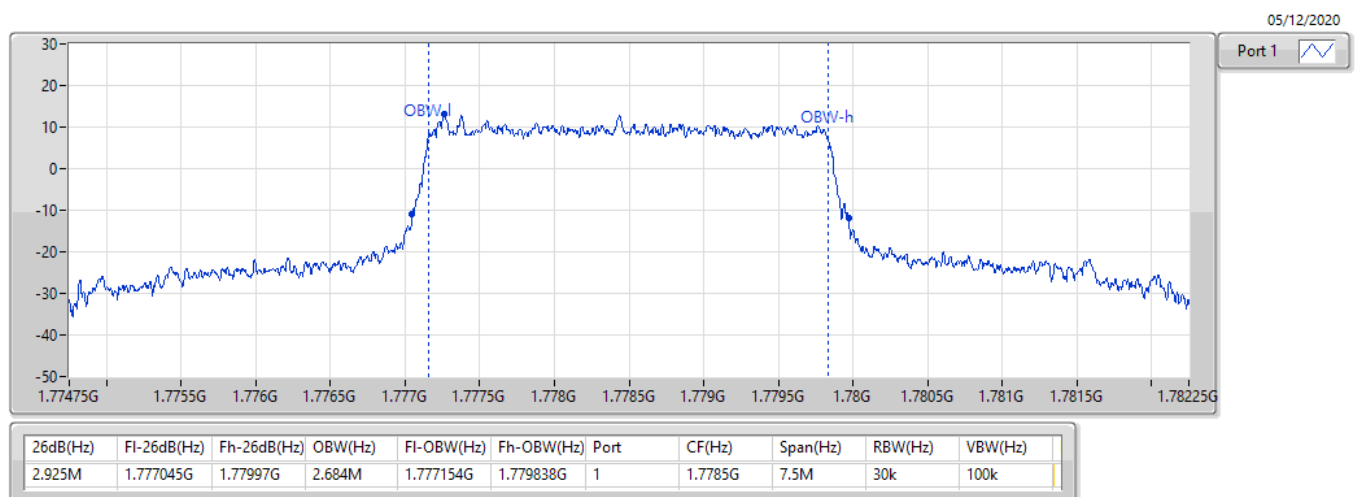
1745MHz_QPSK_RB 15,#RB 0



Band 66_LTE_3MHz_Nss1,QPSK_1TX

EBW

1778.5MHz_QPSK_RB 15,#RB 0

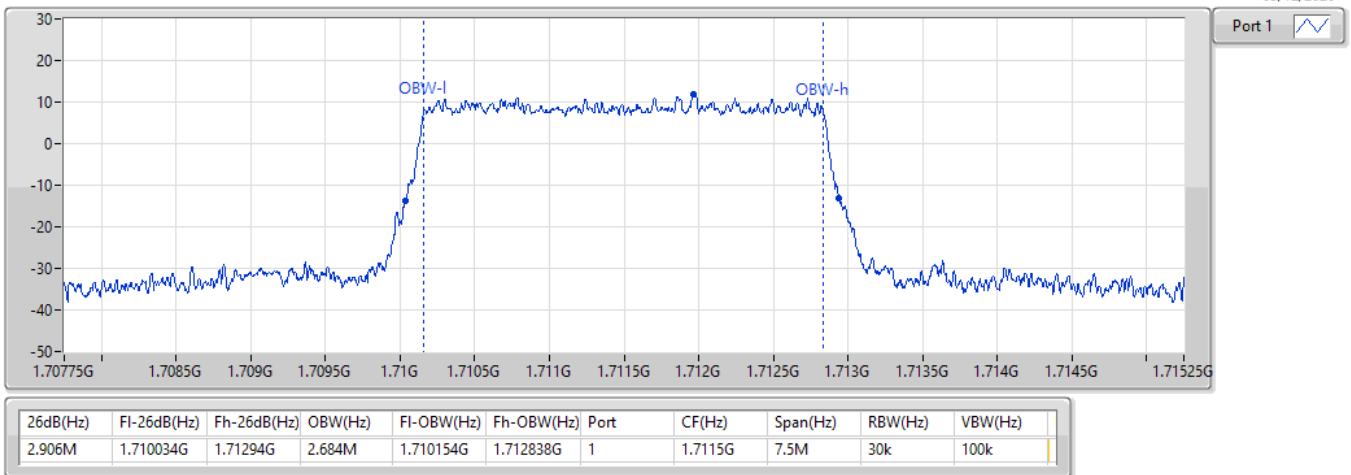


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_3MHz_Nss1,16QAM_1TX

EBW

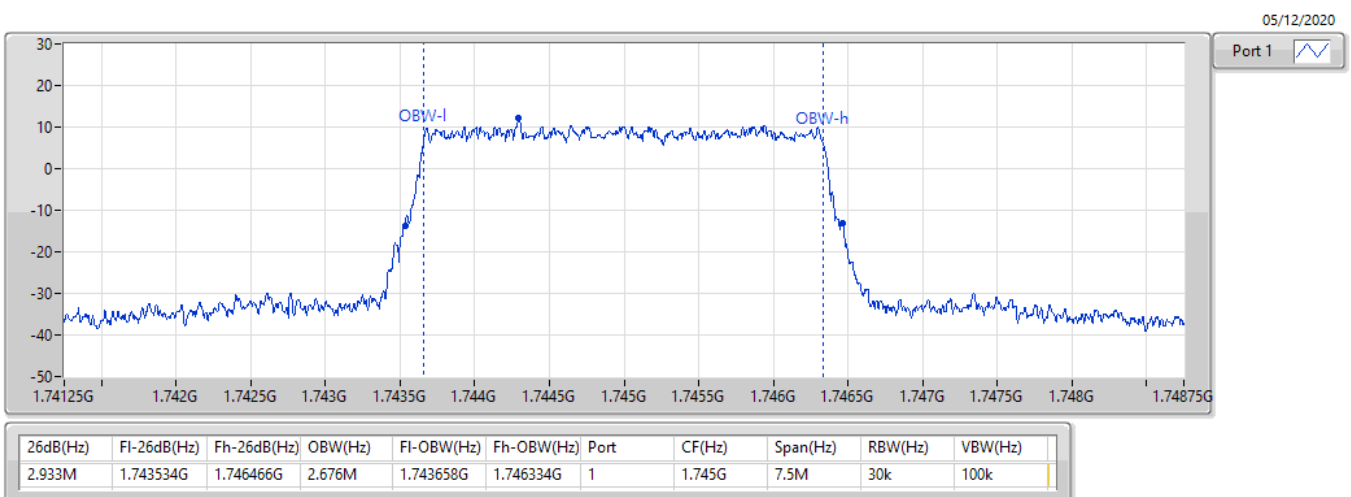
1711.5MHz_16QAM_RB 15,#RB 0



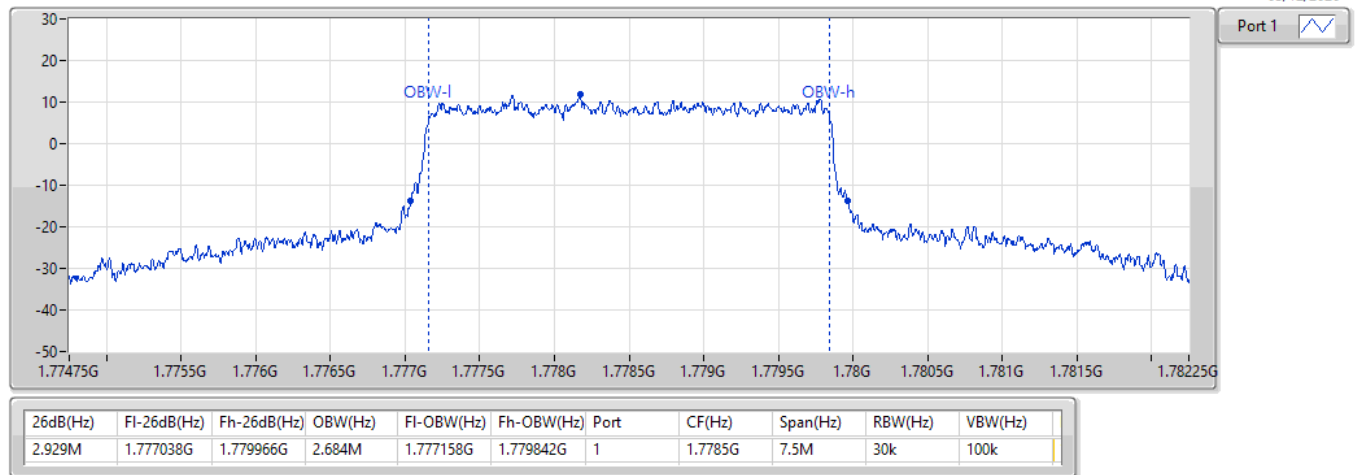
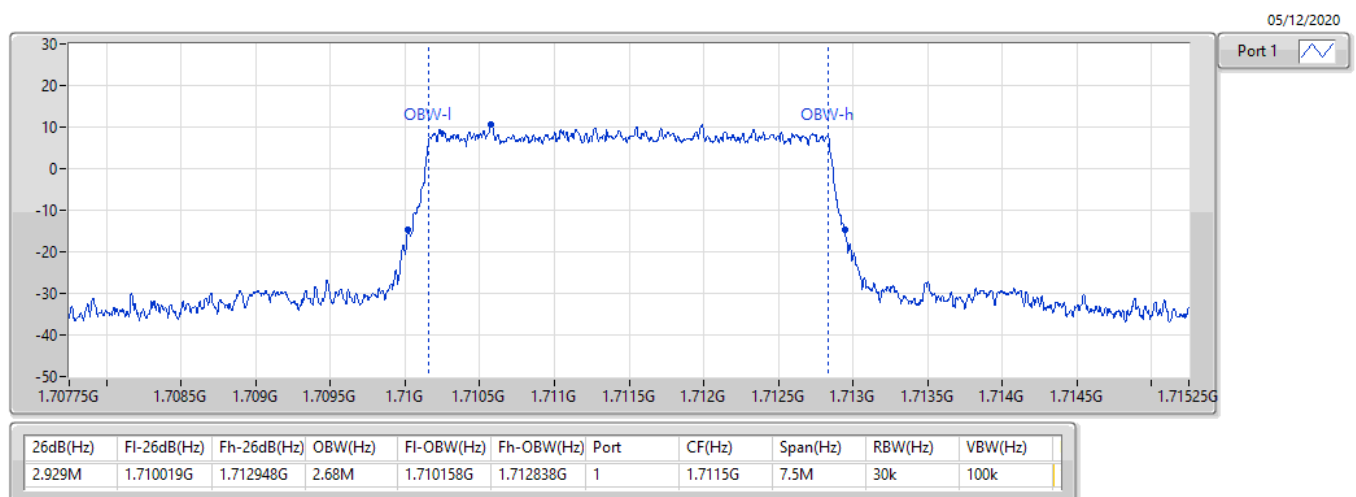
Band 66_LTE_3MHz_Nss1,16QAM_1TX

EBW

1745MHz_16QAM_RB 15,#RB 0



Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

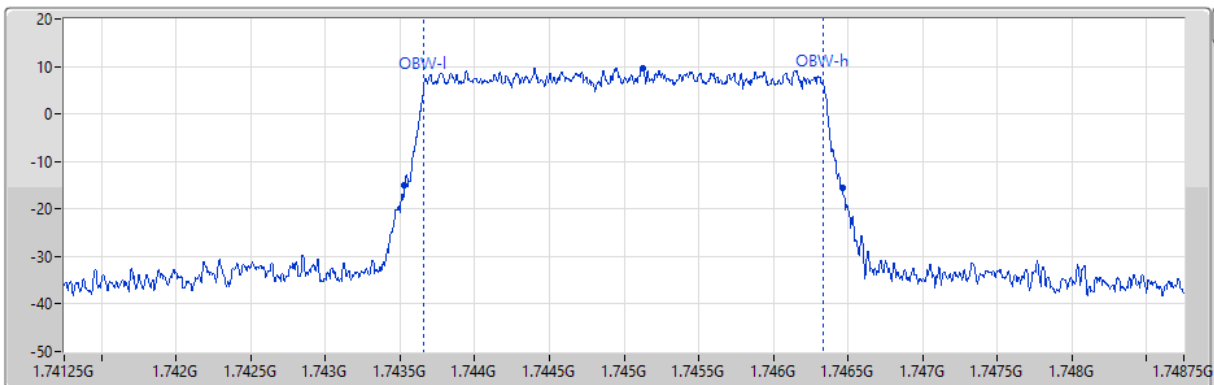
Band 66_LTE_3MHz_Nss1,16QAM_1TX
EBW
1778.5MHz_16QAM_RB 15,#RB 0

Band 66_LTE_3MHz_Nss1,64QAM_1TX
EBW
1711.5MHz_64QAM_RB 15,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_3MHz_Nss1,64QAM_1TX

EBW

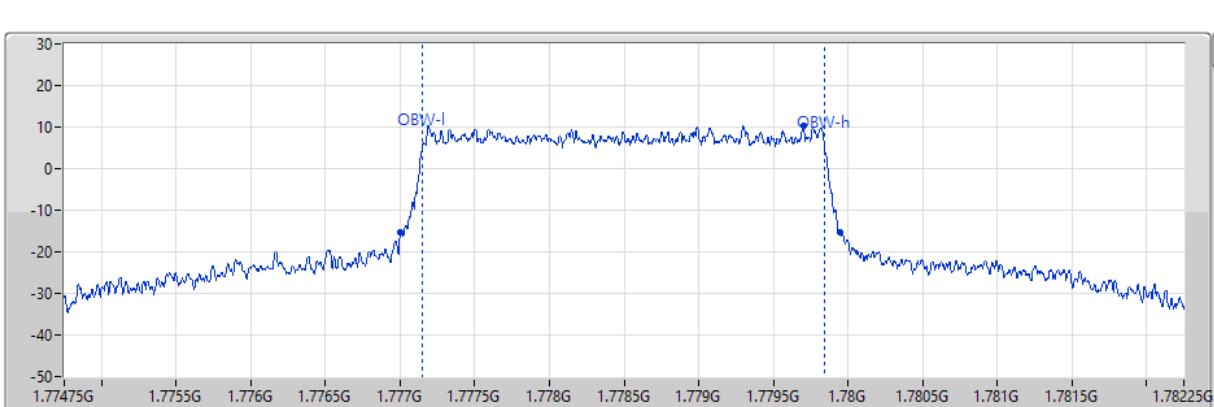
1745MHz_64QAM_RB 15,#RB 0



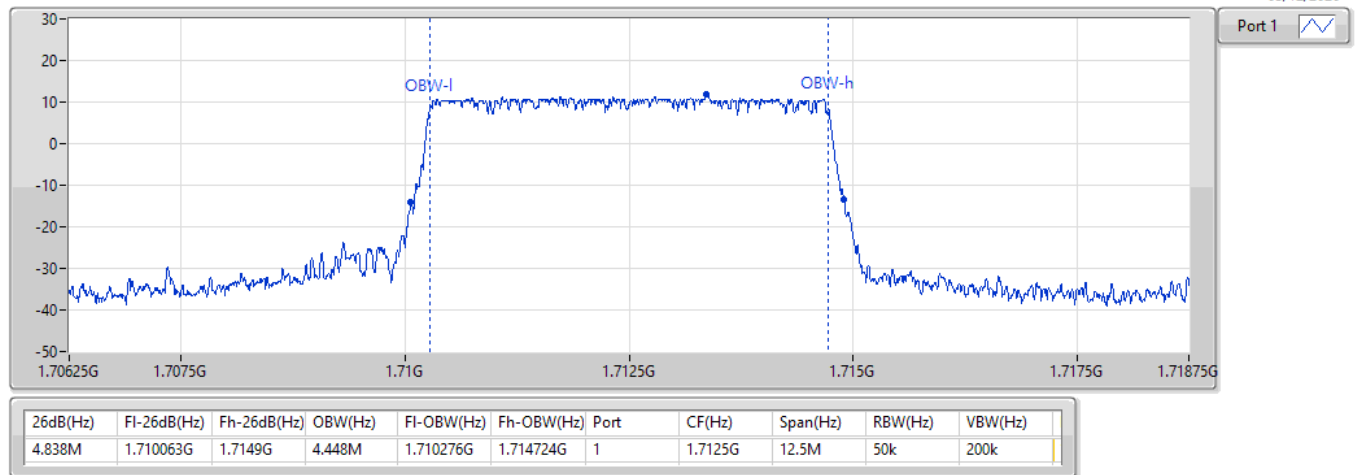
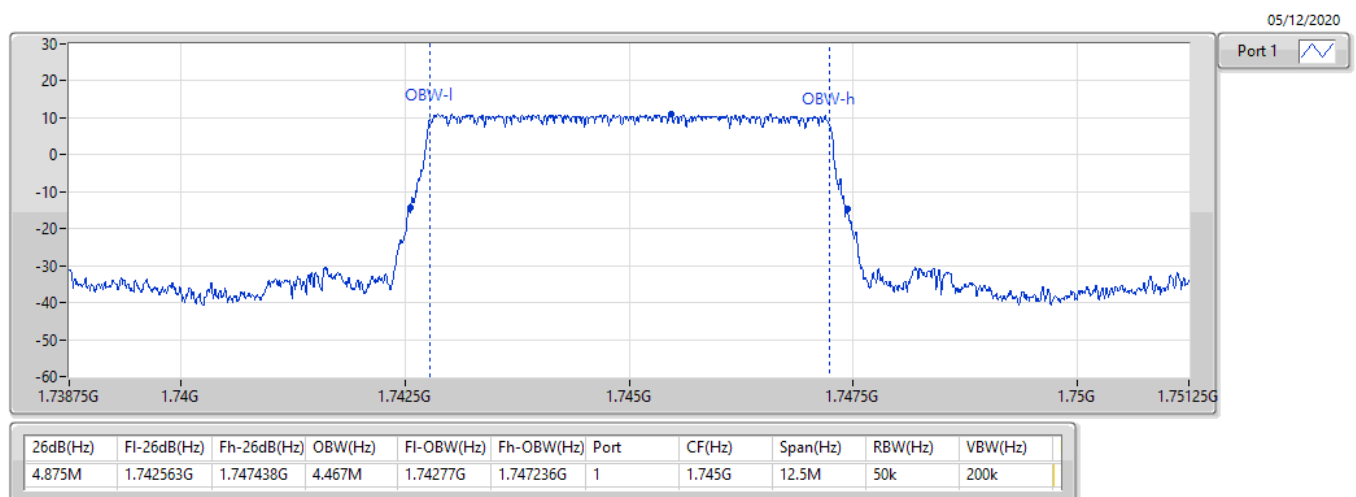
Band 66_LTE_3MHz_Nss1,64QAM_1TX

EBW

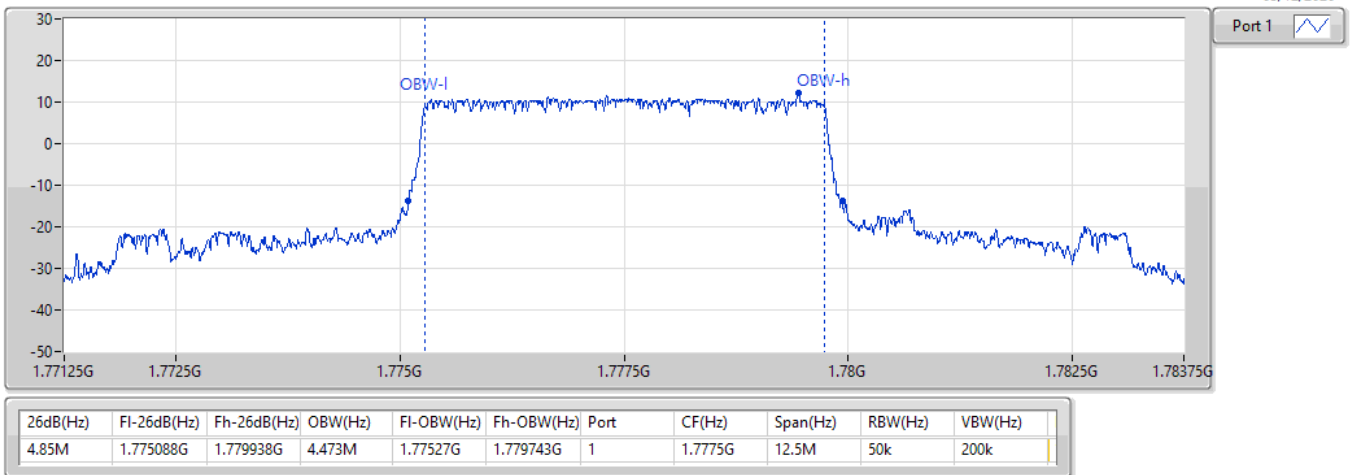
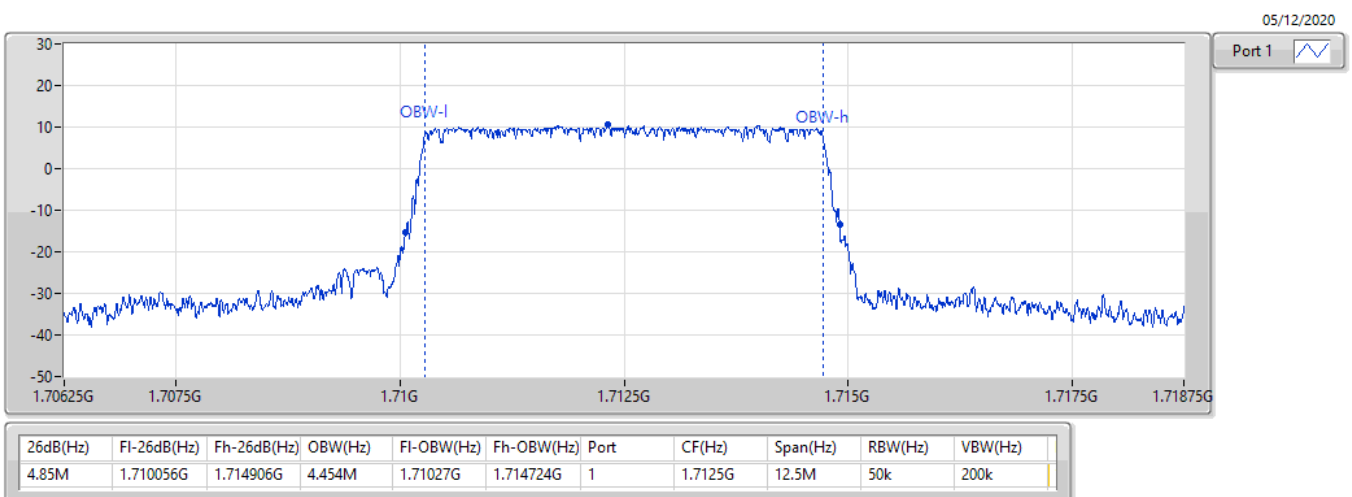
1778.5MHz_64QAM_RB 15,#RB 0



Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_5MHz_Nss1,QPSK_1TX
EBW
1712.5MHz_QPSK_RB 25,#RB 0

Band 66_LTE_5MHz_Nss1,QPSK_1TX
EBW
1745MHz_QPSK_RB 25,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

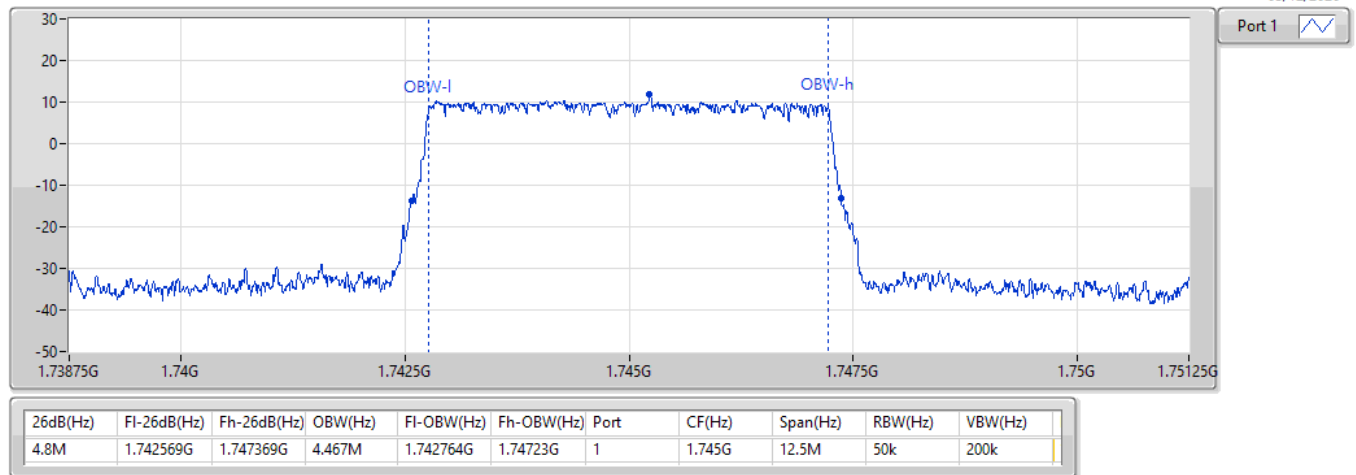
Band 66_LTE_5MHz_Nss1,QPSK_1TX
EBW
1777.5MHz_QPSK_RB 25,#RB 0

Band 66_LTE_5MHz_Nss1,16QAM_1TX
EBW
1712.5MHz_16QAM_RB 25,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_5MHz_Nss1,16QAM_1TX

EBW

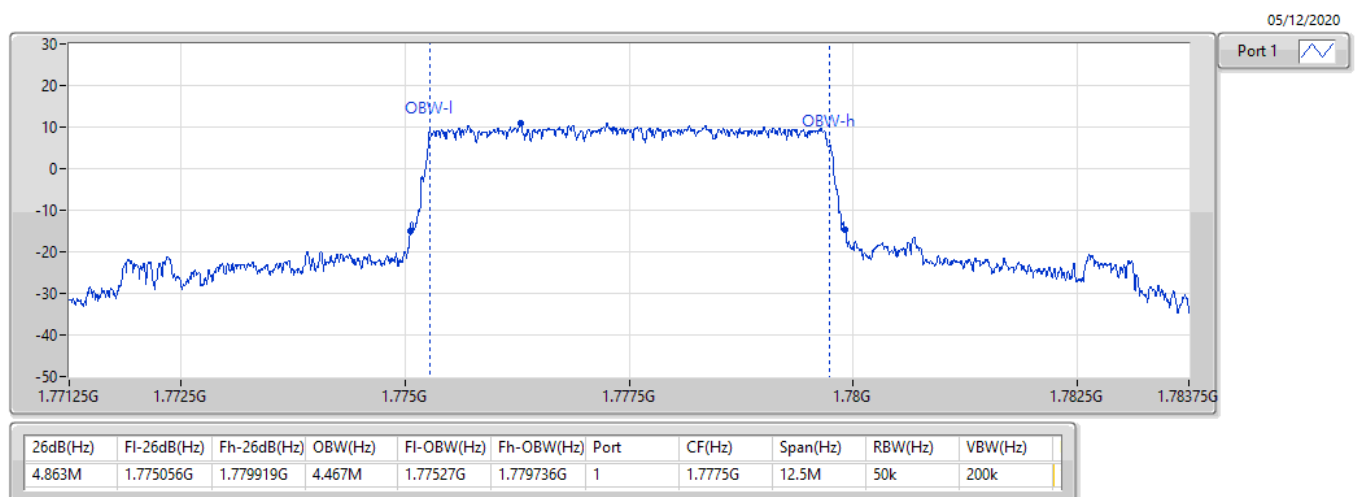
1745MHz_16QAM_RB 25,#RB 0



Band 66_LTE_5MHz_Nss1,16QAM_1TX

EBW

1777.5MHz_16QAM_RB 25,#RB 0

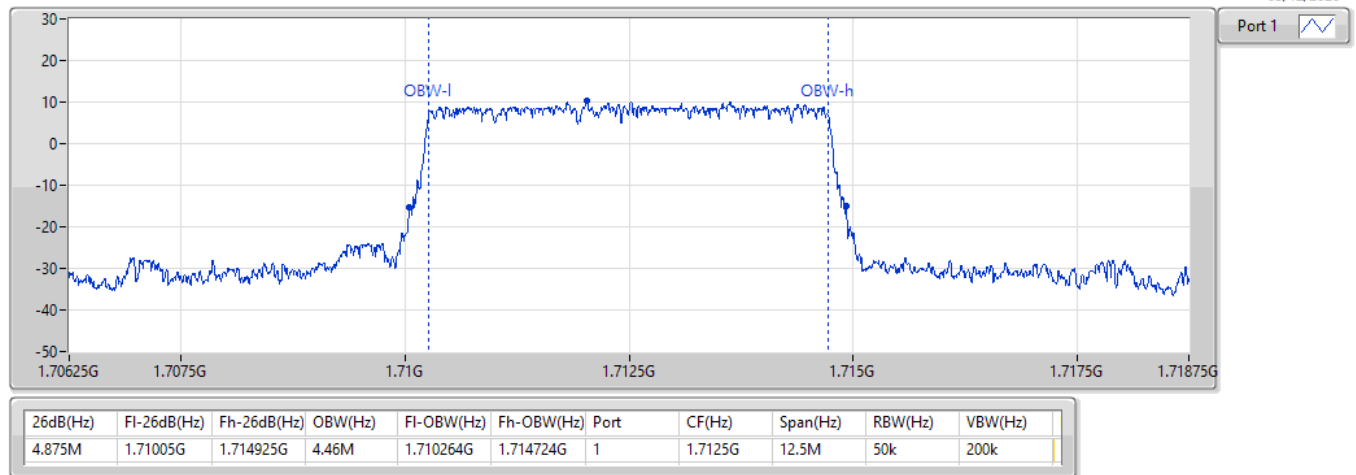


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_5MHz_Nss1,64QAM_1TX

EBW

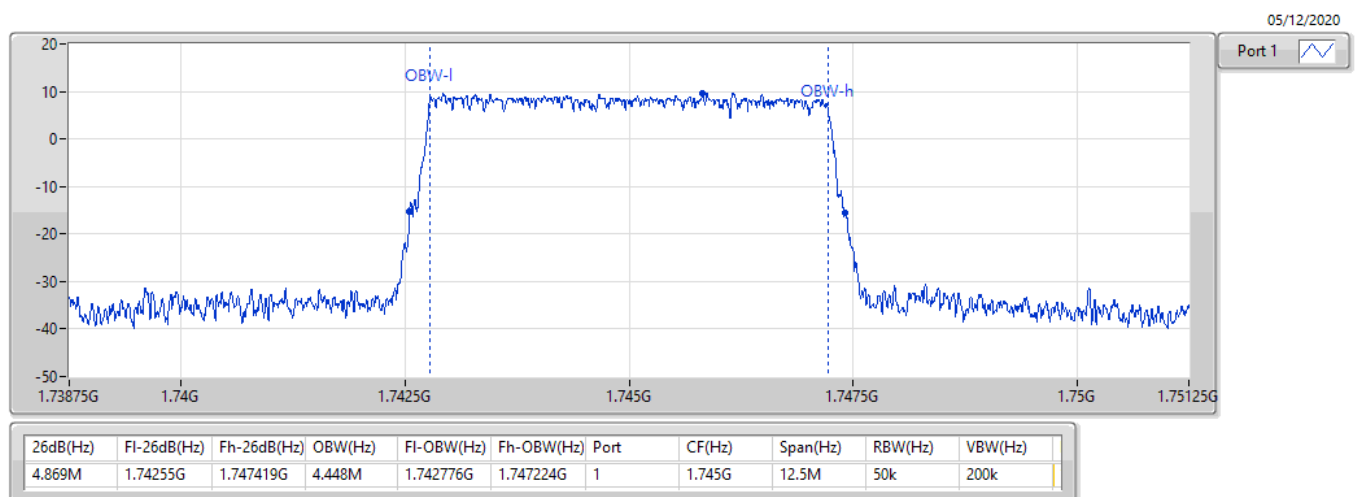
1712.5MHz_64QAM_RB 25,#RB 0



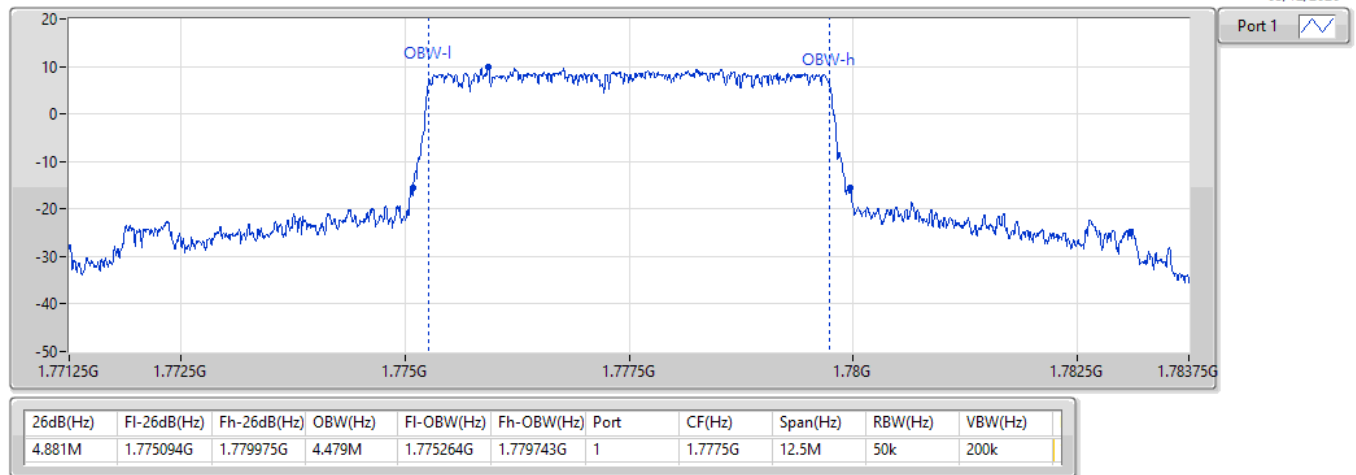
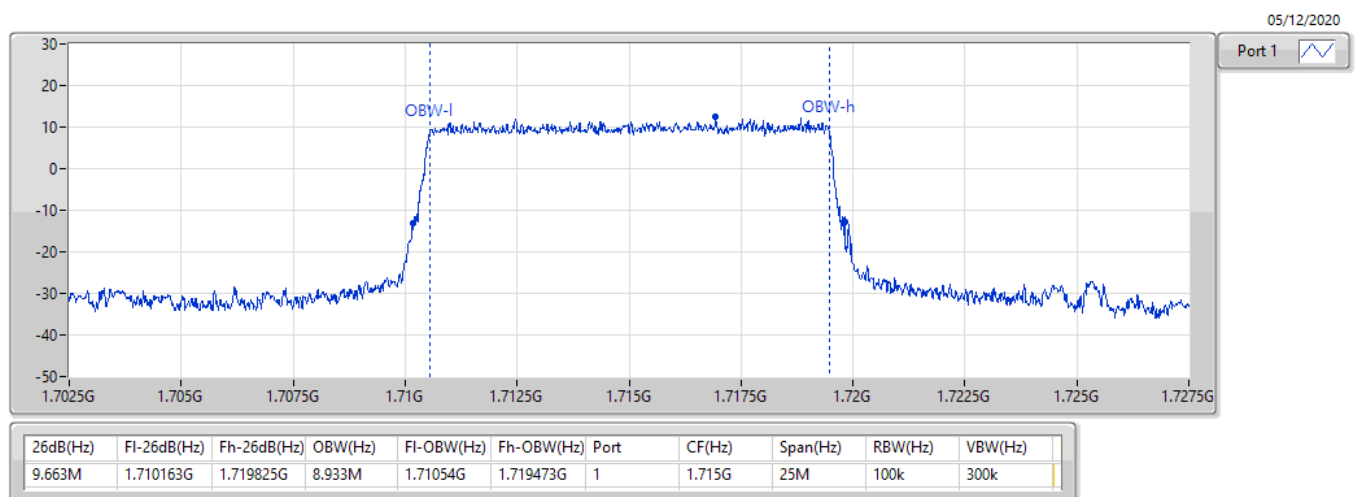
Band 66_LTE_5MHz_Nss1,64QAM_1TX

EBW

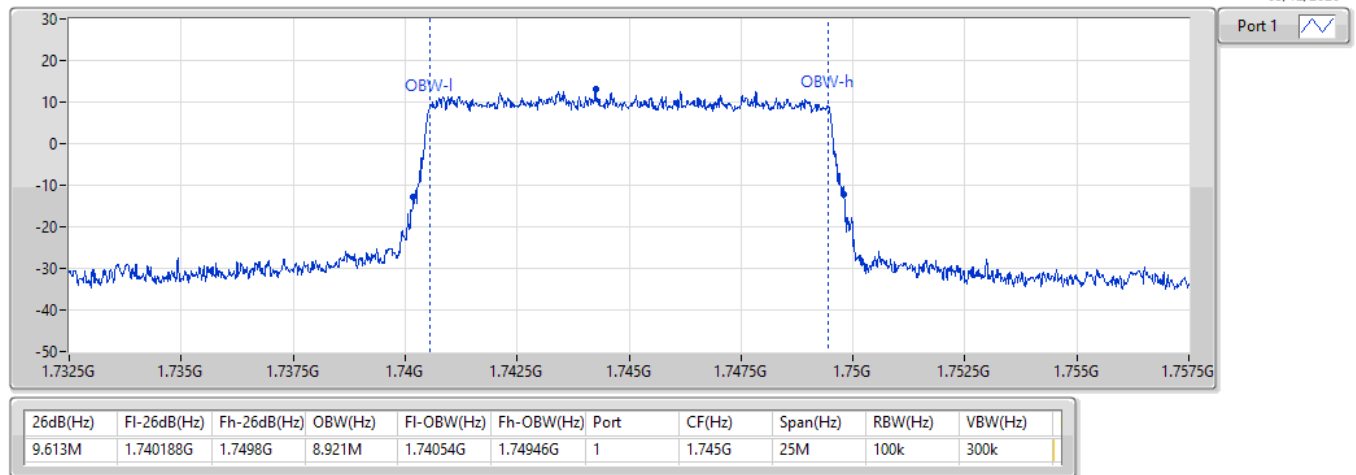
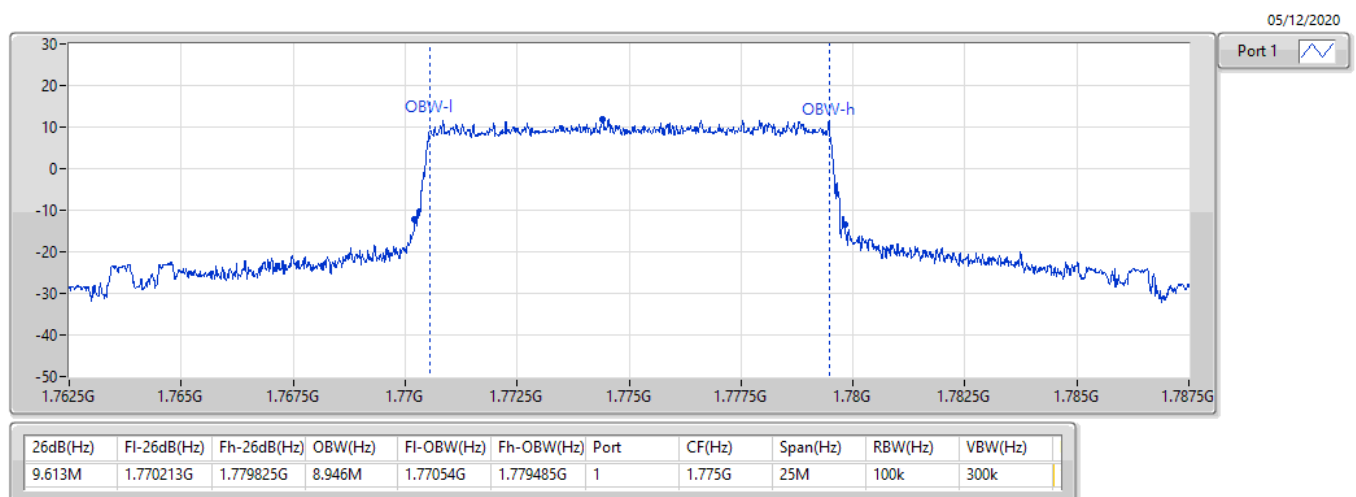
1745MHz_64QAM_RB 25,#RB 0



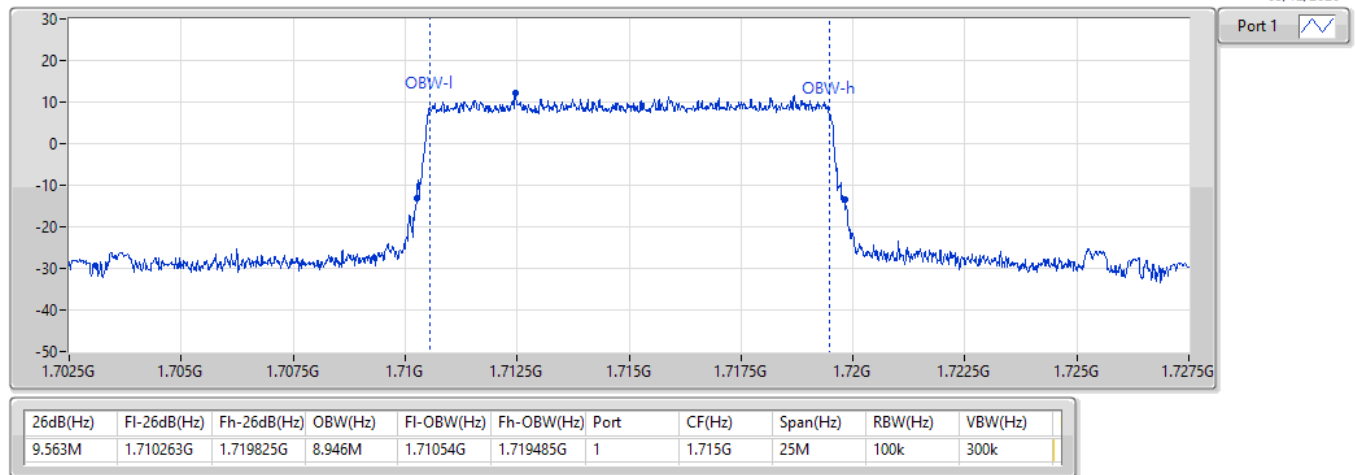
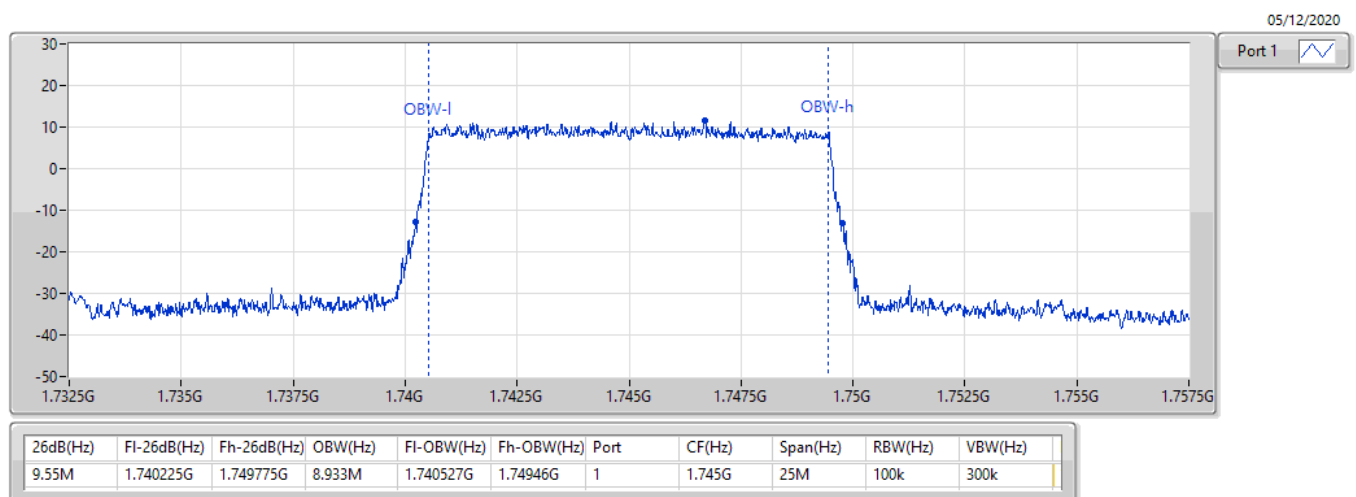
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_5MHz_Nss1,64QAM_1TX
EBW
1777.5MHz_64QAM_RB 25,#RB 0

Band 66_LTE_10MHz_Nss1,QPSK_1TX
EBW
1715MHz_QPSK_RB 50,#RB 0


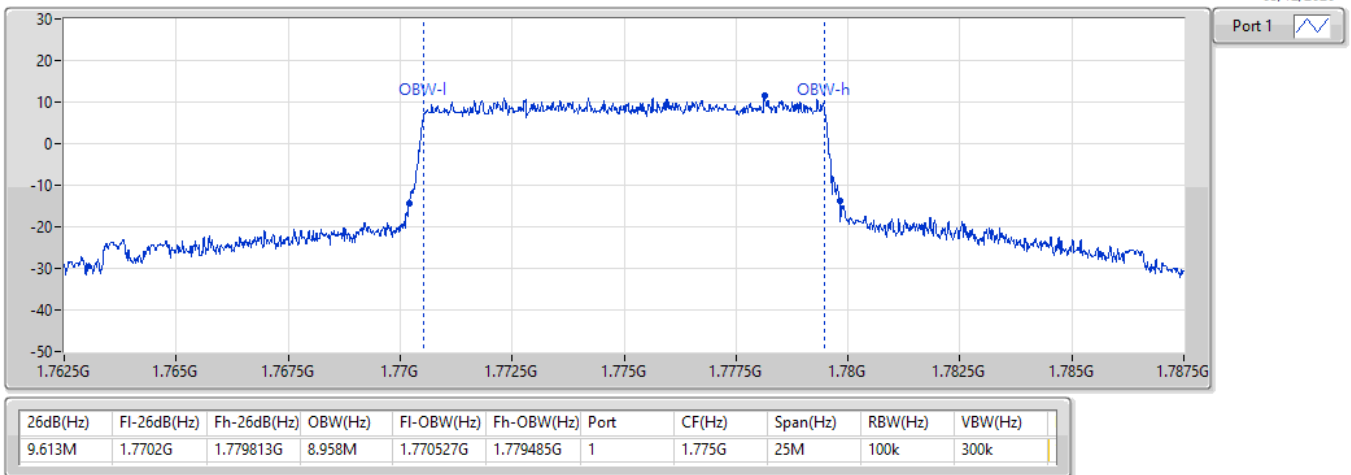
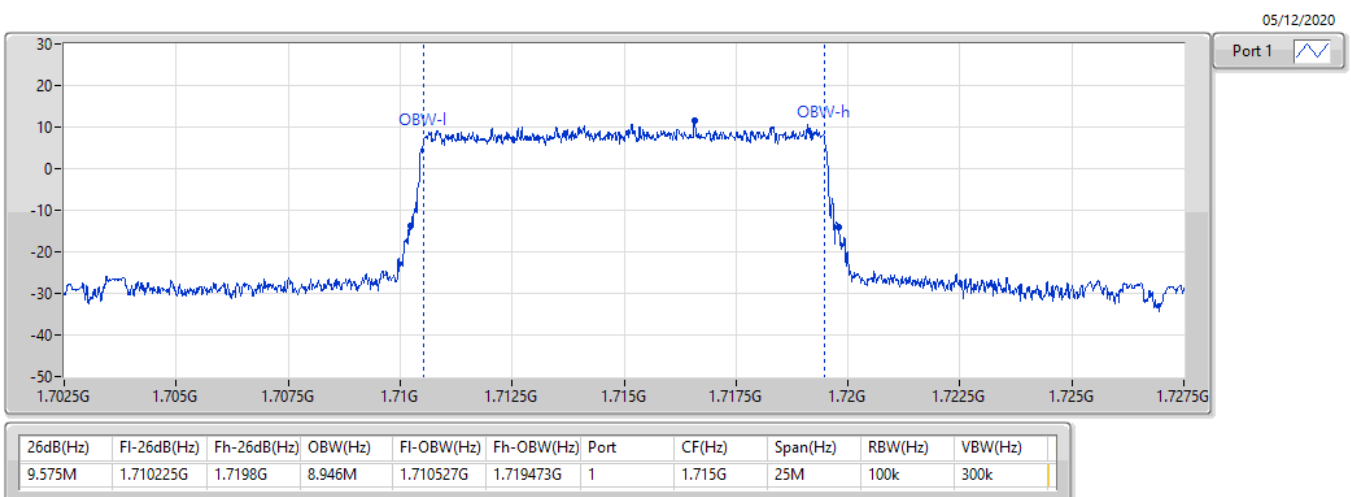
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_10MHz_Nss1,QPSK_1TX
EBW
1745MHz_QPSK_RB 50,#RB 0

Band 66_LTE_10MHz_Nss1,QPSK_1TX
EBW
1775MHz_QPSK_RB 50,#RB 0


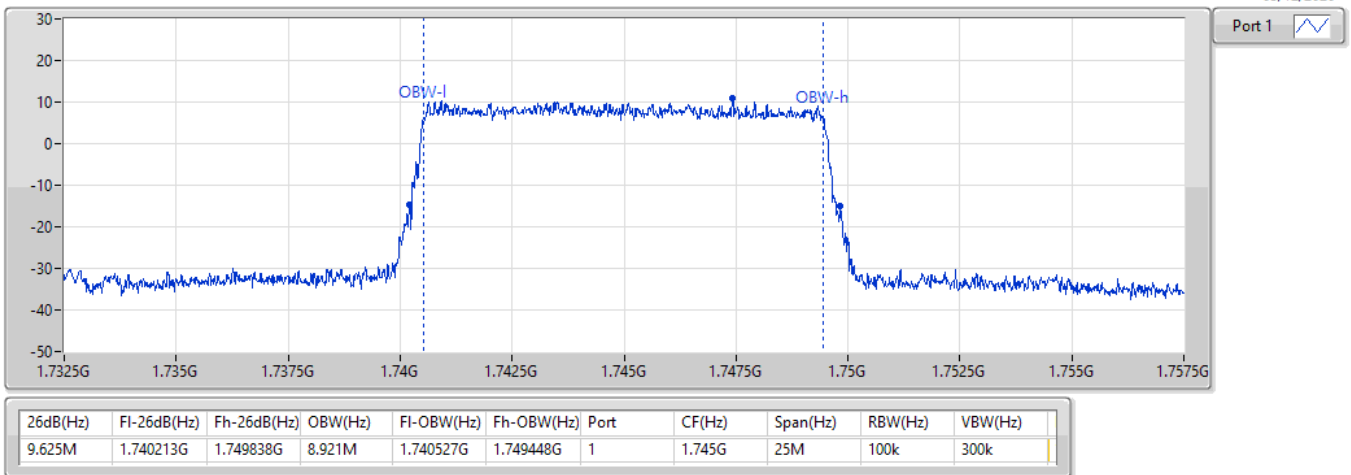
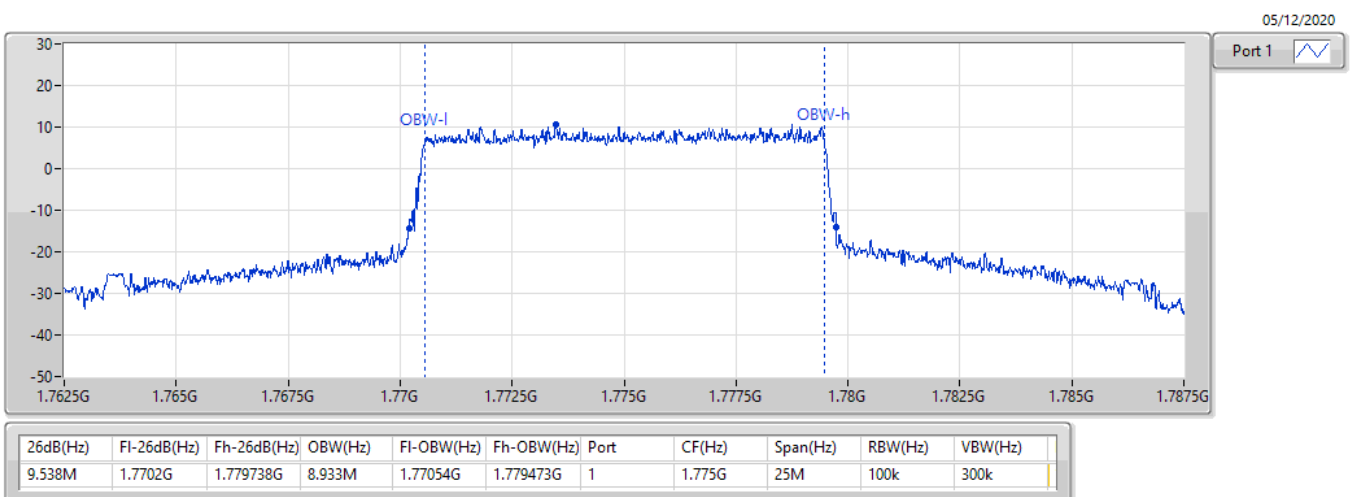
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_10MHz_Nss1,16QAM_1TX
EBW
1715MHz_16QAM_RB 50,#RB 0

Band 66_LTE_10MHz_Nss1,16QAM_1TX
EBW
1745MHz_16QAM_RB 50,#RB 0


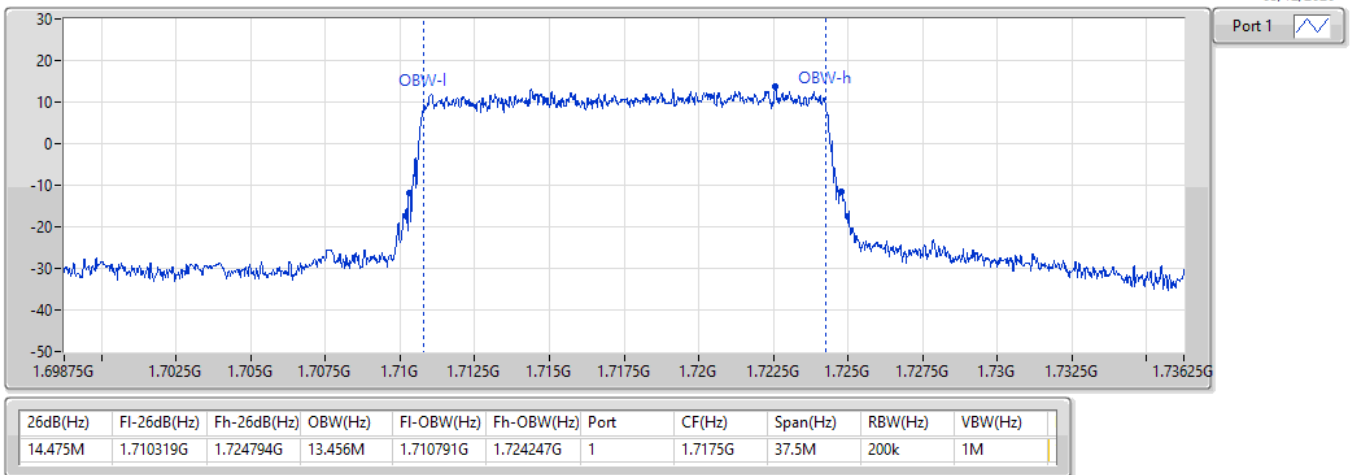
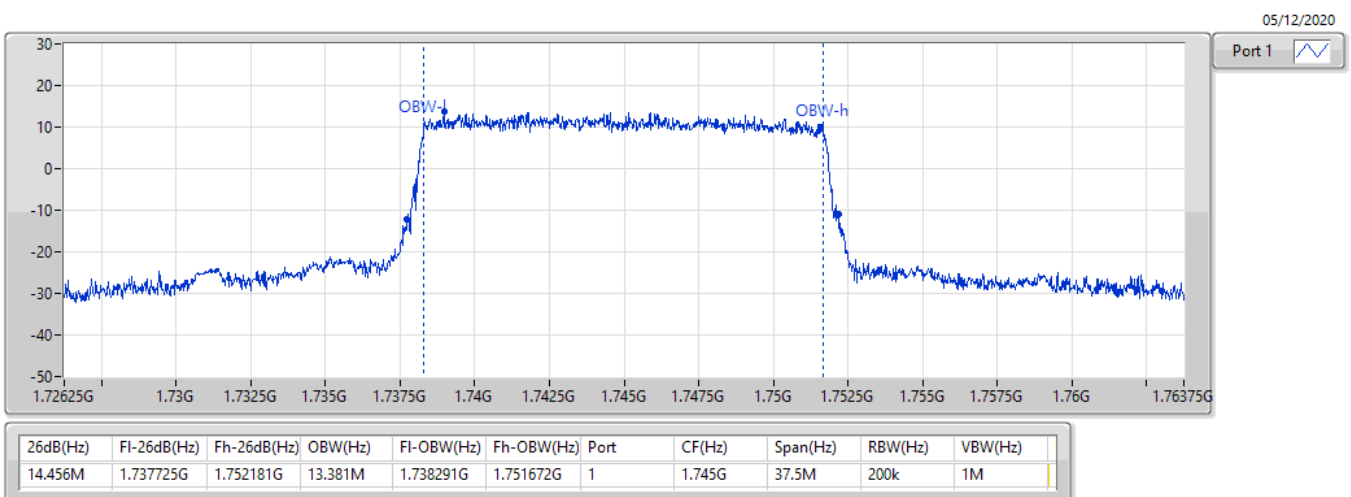
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_10MHz_Nss1,16QAM_1TX
EBW
1775MHz_16QAM_RB 50,#RB 0

Band 66_LTE_10MHz_Nss1,64QAM_1TX
EBW
1715MHz_64QAM_RB 50,#RB 0


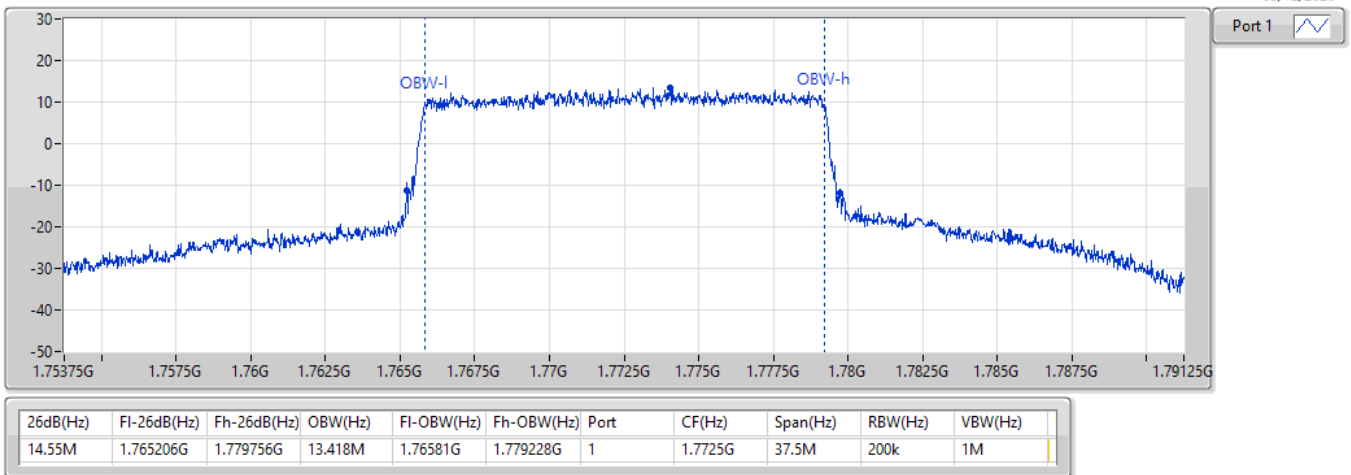
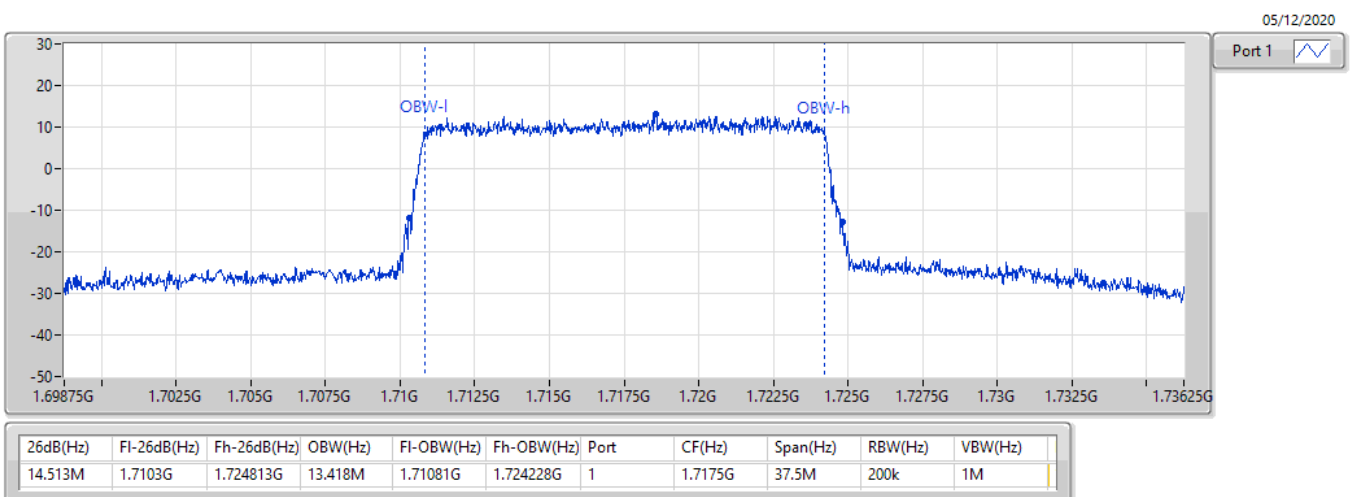
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_10MHz_Nss1,64QAM_1TX
EBW
1745MHz_64QAM_RB 50,#RB 0

Band 66_LTE_10MHz_Nss1,64QAM_1TX
EBW
1775MHz_64QAM_RB 50,#RB 0


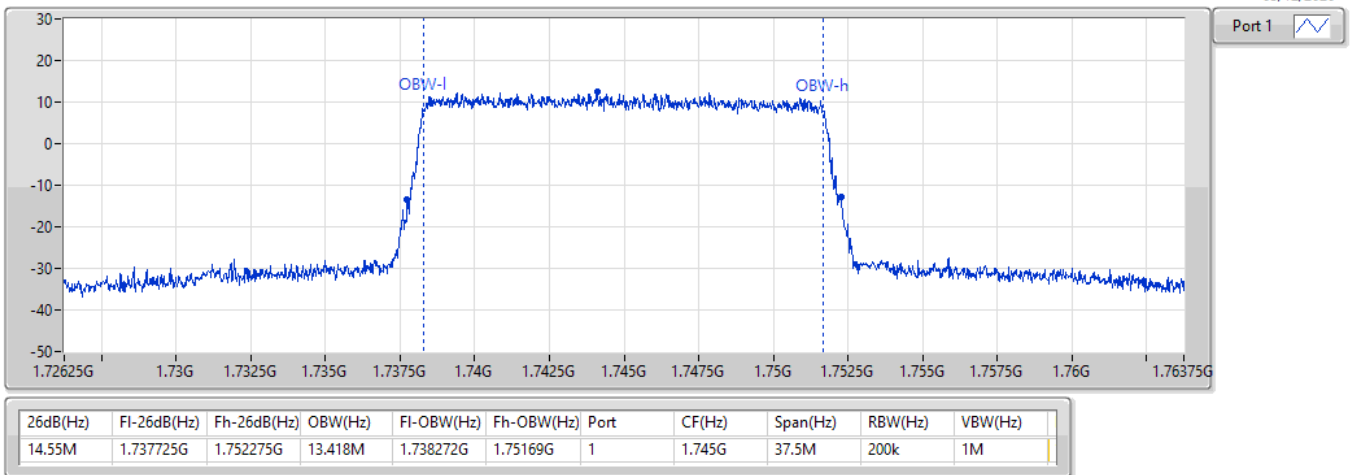
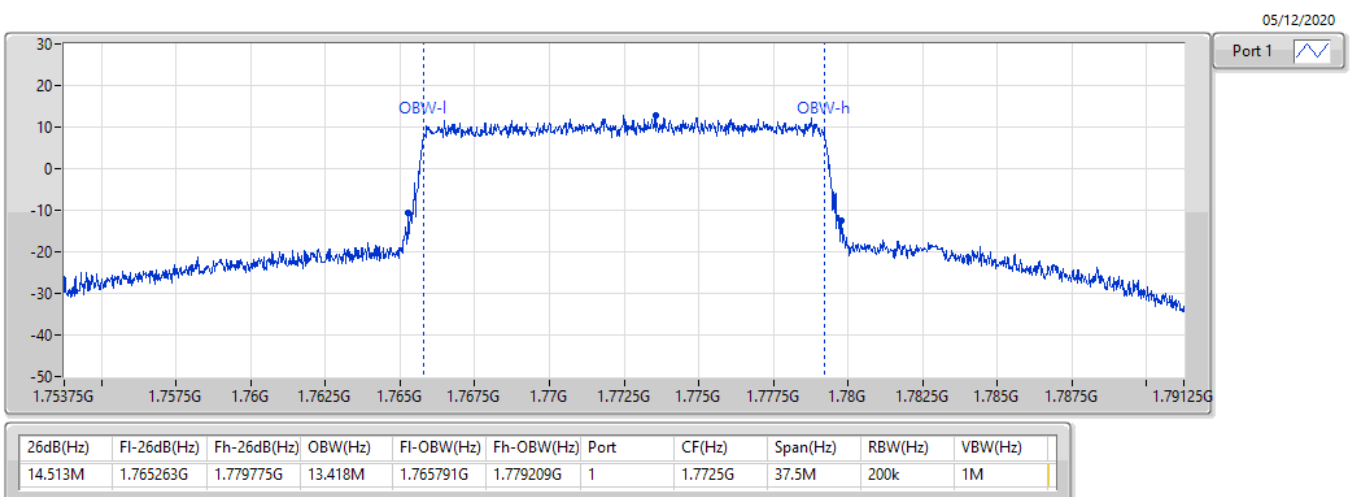
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_15MHz_Nss1,QPSK_1TX
EBW
1717.5MHz_QPSK_RB 75,#RB 0

Band 66_LTE_15MHz_Nss1,QPSK_1TX
EBW
1745MHz_QPSK_RB 75,#RB 0


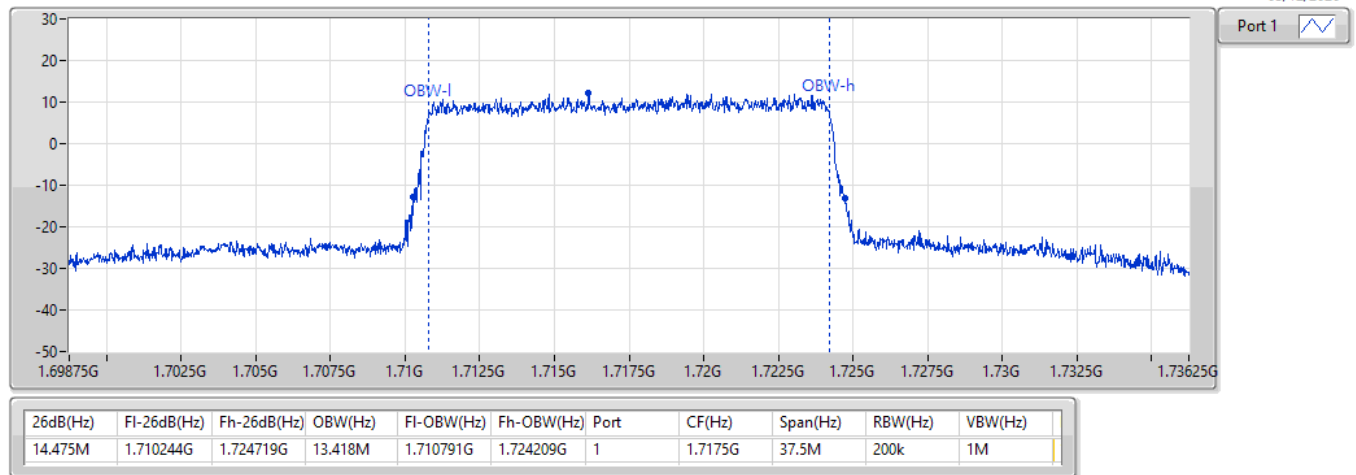
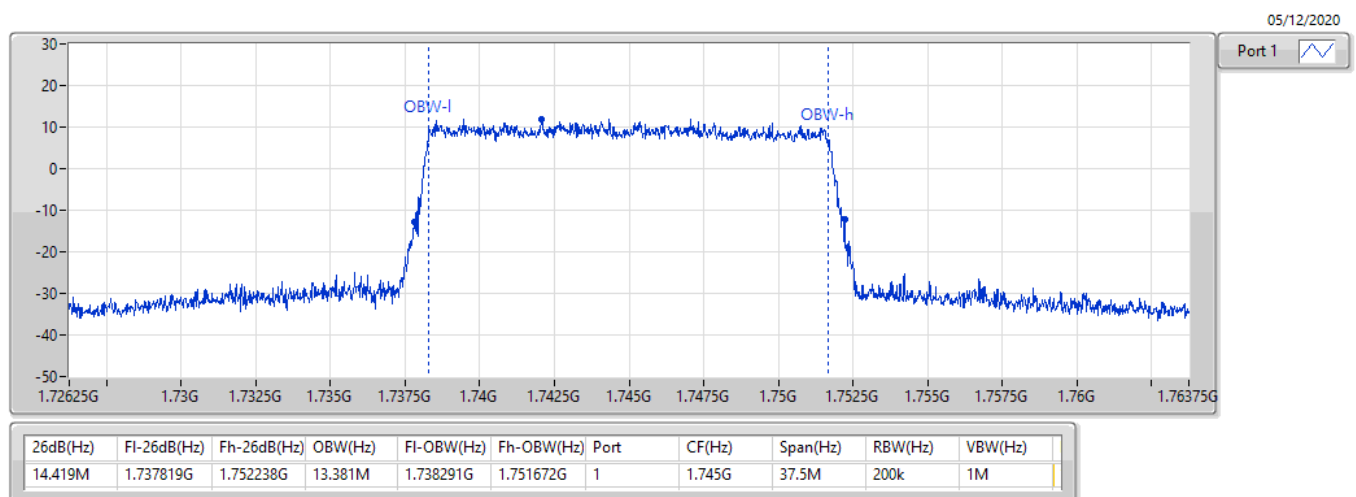
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_15MHz_Nss1,QPSK_1TX
EBW
1772.5MHz_QPSK_RB 75,#RB 0

Band 66_LTE_15MHz_Nss1,16QAM_1TX
EBW
1717.5MHz_16QAM_RB 75,#RB 0


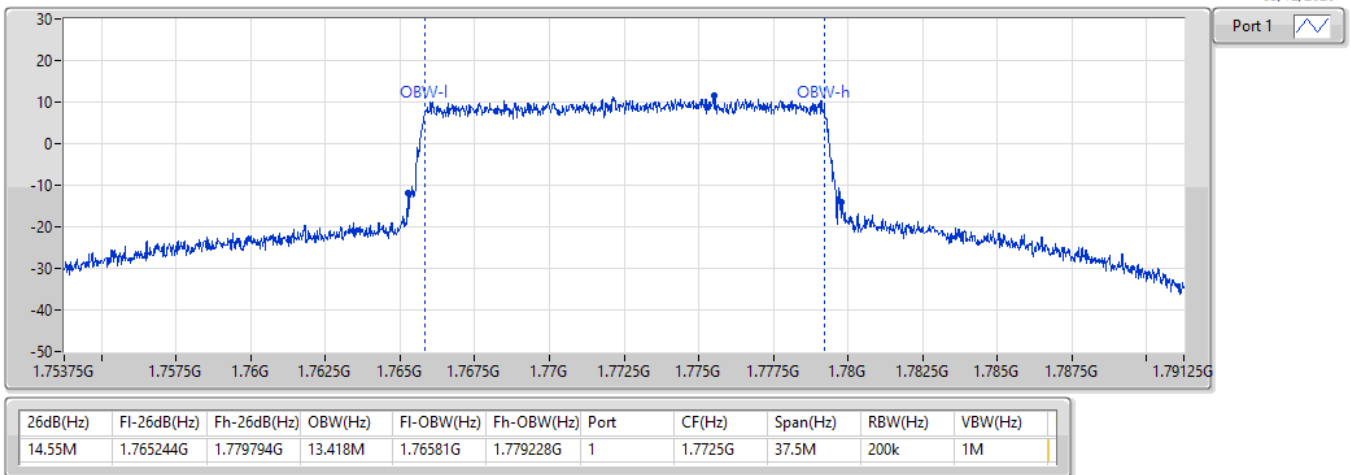
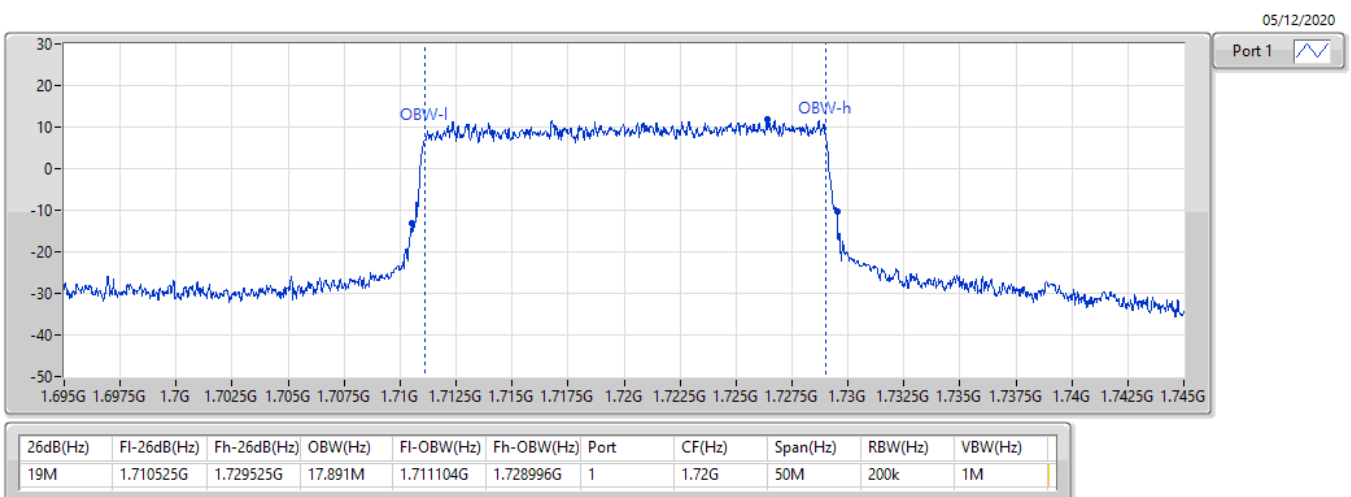
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_15MHz_Nss1,16QAM_1TX
EBW
1745MHz_16QAM_RB 75,#RB 0

Band 66_LTE_15MHz_Nss1,16QAM_1TX
EBW
1772.5MHz_16QAM_RB 75,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_15MHz_Nss1,64QAM_1TX
EBW
1717.5MHz_64QAM_RB 75,#RB 0

Band 66_LTE_15MHz_Nss1,64QAM_1TX
EBW
1745MHz_64QAM_RB 75,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

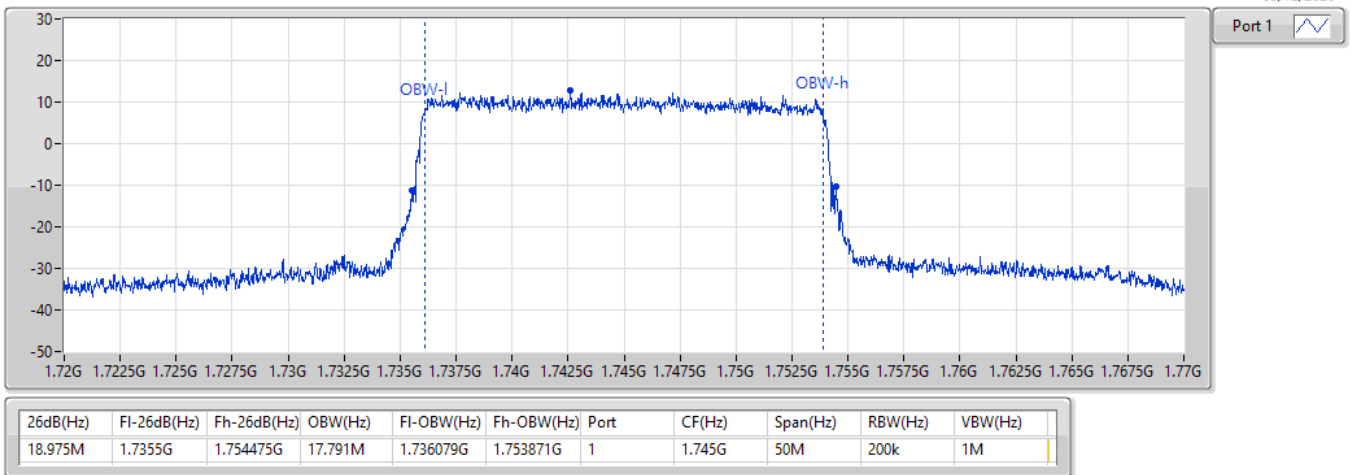
Band 66_LTE_15MHz_Nss1,64QAM_1TX
EBW
1772.5MHz_64QAM_RB 75,#RB 0

Band 66_LTE_20MHz_Nss1,QPSK_1TX
EBW
1720MHz_QPSK_RB 100,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_20MHz_Nss1,QPSK_1TX

EBW

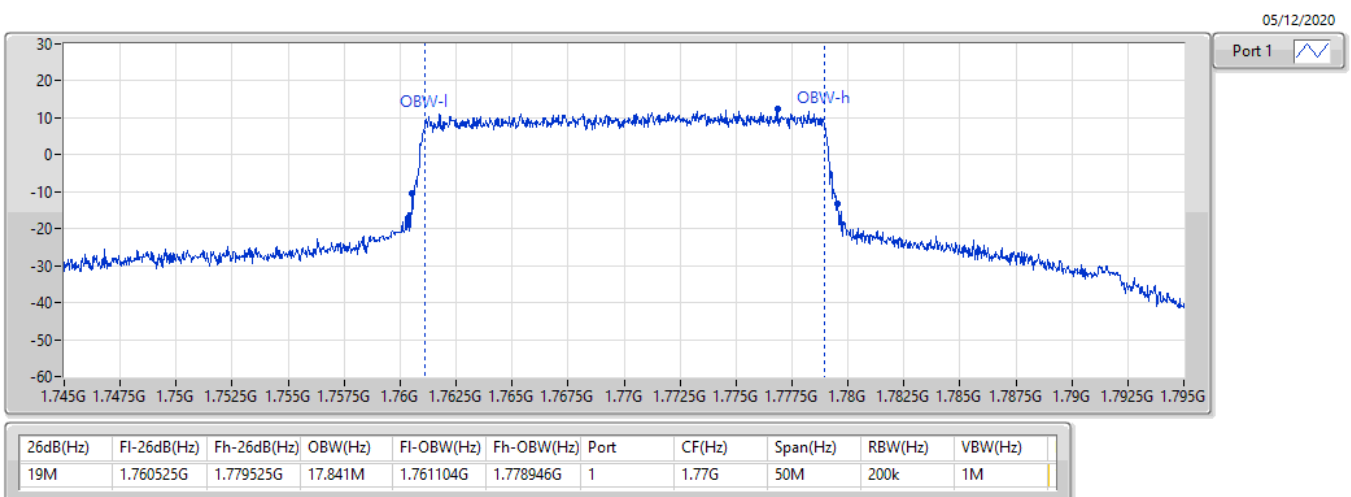
1745MHz_QPSK_RB 100,#RB 0



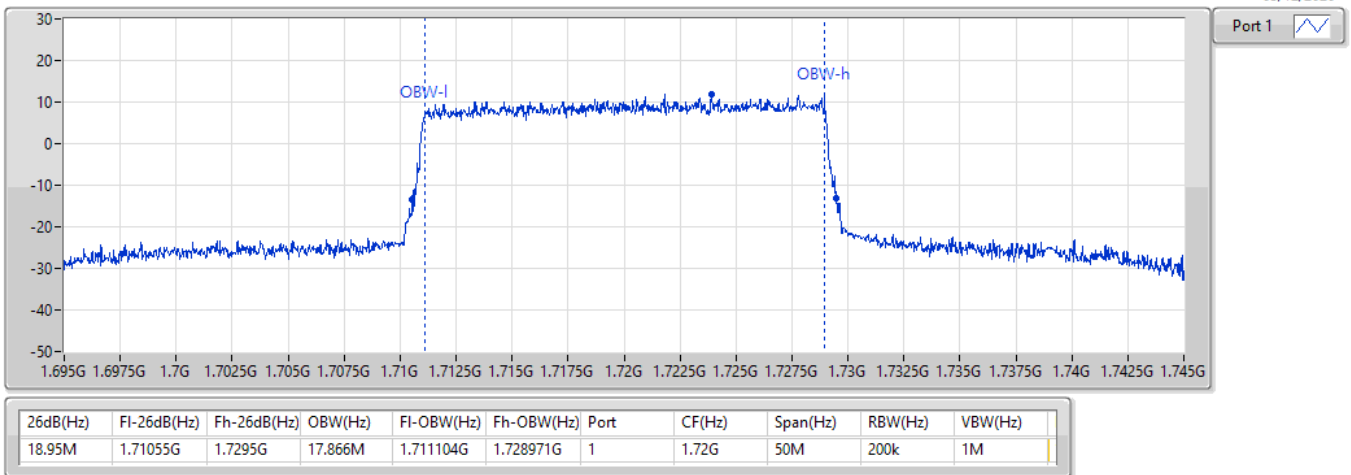
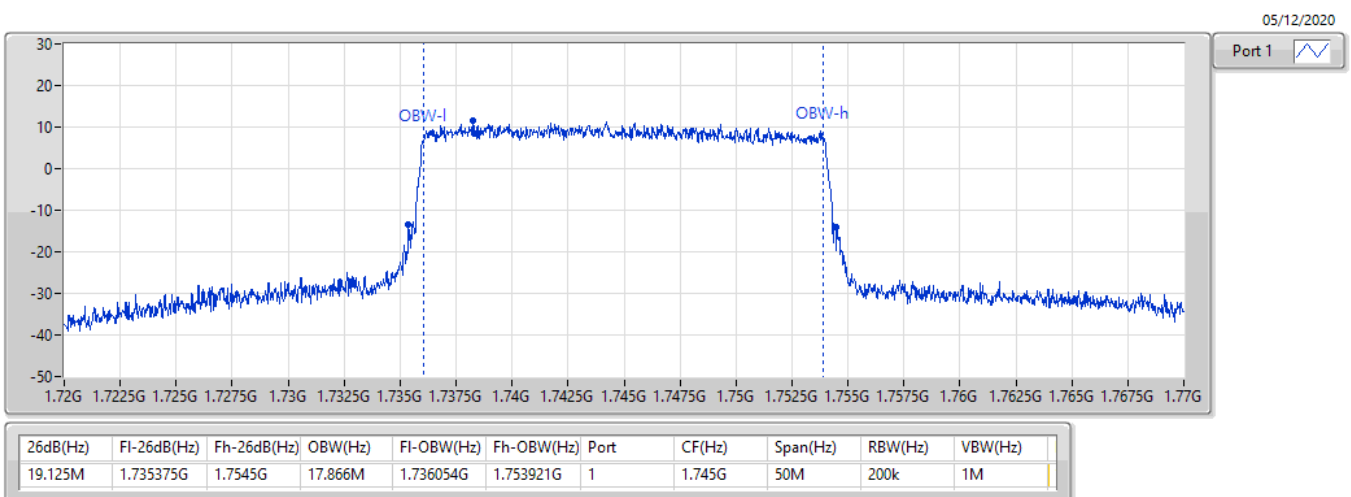
Band 66_LTE_20MHz_Nss1,QPSK_1TX

EBW

1770MHz_QPSK_RB 100,#RB 0



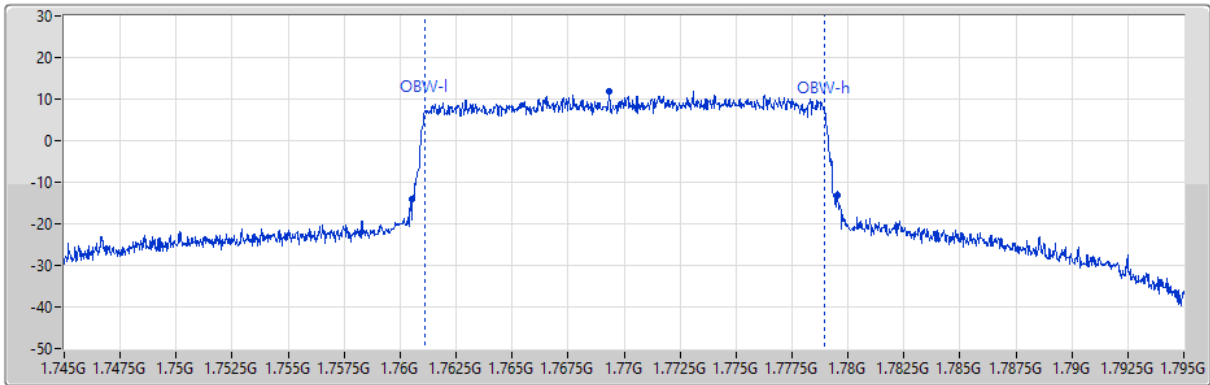
Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_20MHz_Nss1,16QAM_1TX
EBW
1720MHz_16QAM_RB 100,#RB 0

Band 66_LTE_20MHz_Nss1,16QAM_1TX
EBW
1745MHz_16QAM_RB 100,#RB 0


Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_20MHz_Nss1,16QAM_1TX
EBW
1770MHz_16QAM_RB 100,#RB 0

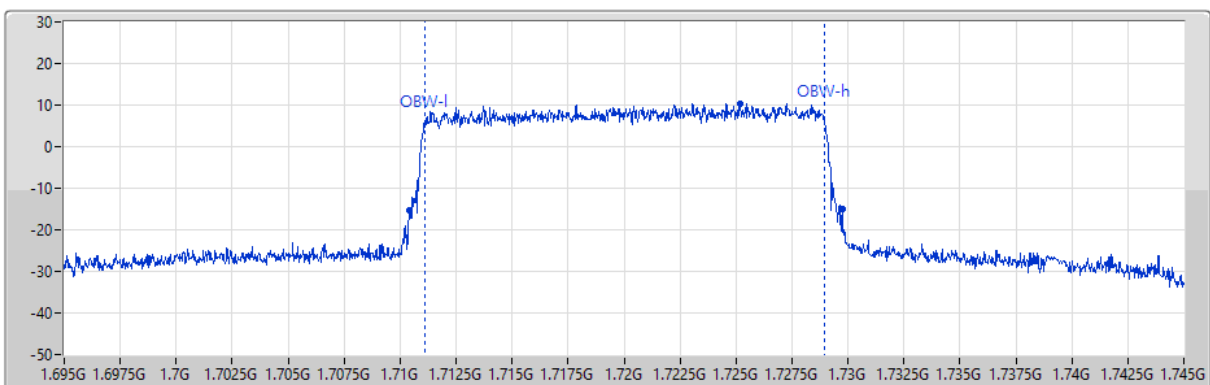
05/12/2020

Port 1 


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)
19.025M	1.760525G	1.77955G	17.841M	1.761104G	1.778946G	1	1.77G	50M	200k	1M

Band 66_LTE_20MHz_Nss1,64QAM_1TX
EBW
1720MHz_64QAM_RB 100,#RB 0

05/12/2020

Port 1 


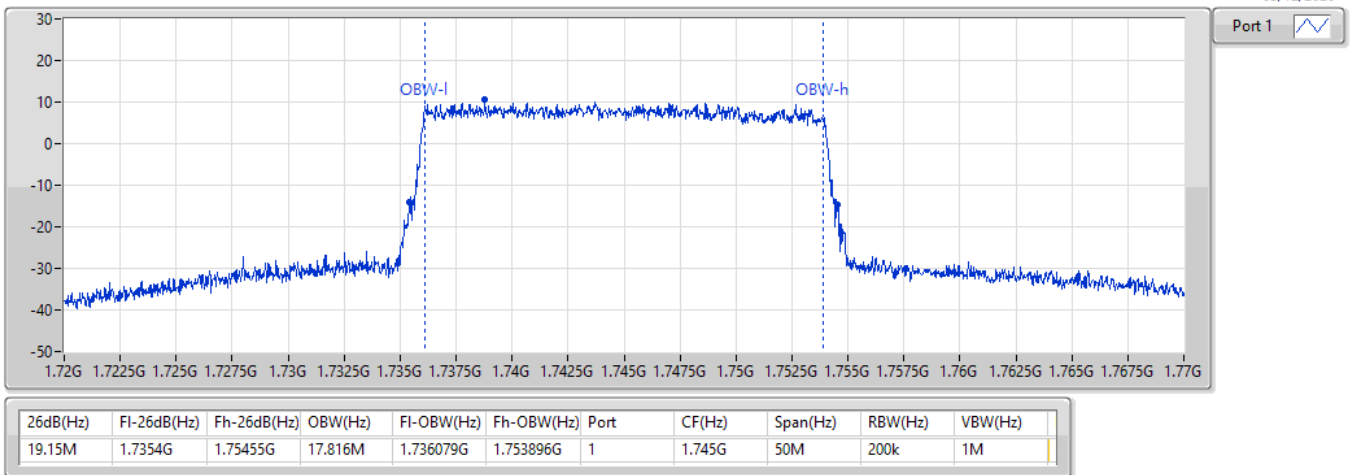
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
19.325M	1.710425G	1.72975G	17.841M	1.711104G	1.728946G	1	1.72G	50M	200k	1M

Test Mode: Mode 17 / EUT 2 + Set 3 antenna (LTE Band 66)

Band 66_LTE_20MHz_Nss1,64QAM_1TX

EBW

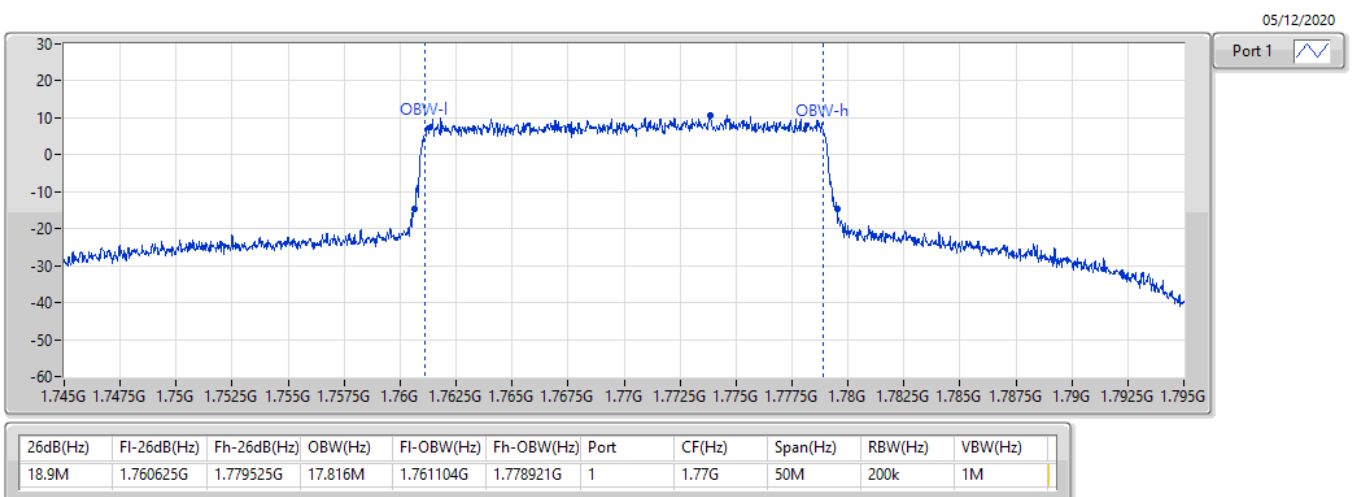
1745MHz_64QAM_RB 100,#RB 0



Band 66_LTE_20MHz_Nss1,64QAM_1TX

EBW

1770MHz_64QAM_RB 100,#RB 0



Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 71	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	4.806M	4.467M	4M47G7D	4.794M	4.448M
LTE_5MHz_Nss1,16QAM_1TX	4.869M	4.467M	4M47W7D	4.825M	4.442M
LTE_5MHz_Nss1,64QAM_1TX	4.831M	4.46M	4M46W7D	4.781M	4.442M
LTE_10MHz_Nss1,QPSK_1TX	9.763M	8.946M	8M95G7D	9.613M	8.933M
LTE_10MHz_Nss1,16QAM_1TX	9.575M	8.946M	8M95W7D	9.55M	8.933M
LTE_10MHz_Nss1,64QAM_1TX	9.625M	8.933M	8M93W7D	9.538M	8.896M
LTE_15MHz_Nss1,QPSK_1TX	14.569M	13.437M	13M4G7D	14.438M	13.4M
LTE_15MHz_Nss1,16QAM_1TX	14.494M	13.437M	13M4W7D	14.288M	13.4M
LTE_15MHz_Nss1,64QAM_1TX	14.456M	13.437M	13M4W7D	14.344M	13.362M
LTE_20MHz_Nss1,QPSK_1TX	19.275M	17.866M	17M9G7D	18.95M	17.816M
LTE_20MHz_Nss1,16QAM_1TX	19.075M	17.941M	17M9W7D	18.9M	17.841M
LTE_20MHz_Nss1,64QAM_1TX	19.05M	17.891M	17M9W7D	19M	17.816M

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;

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Result

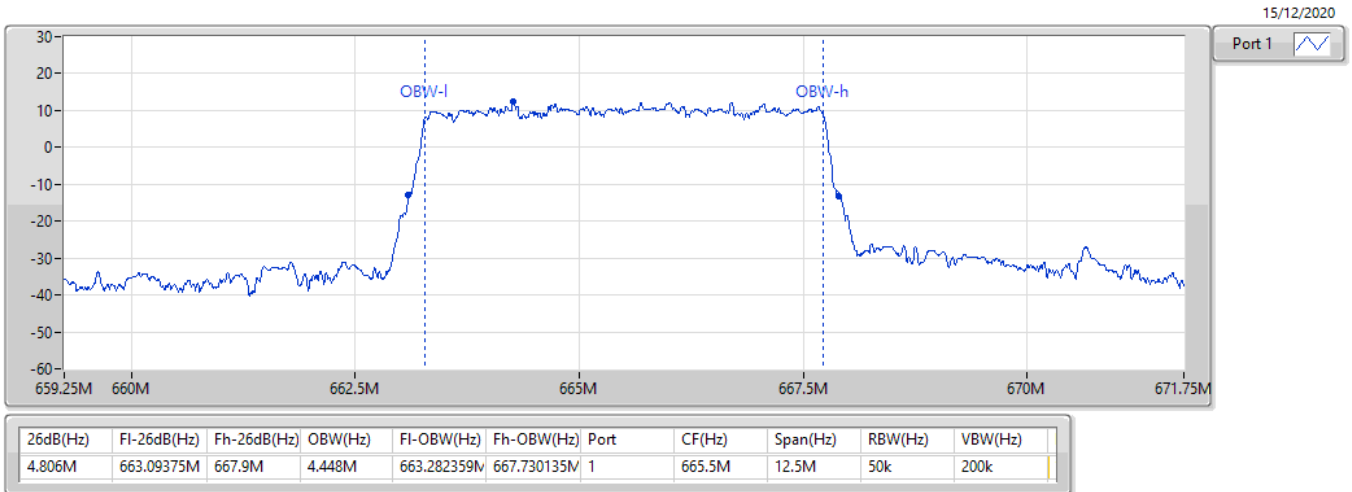
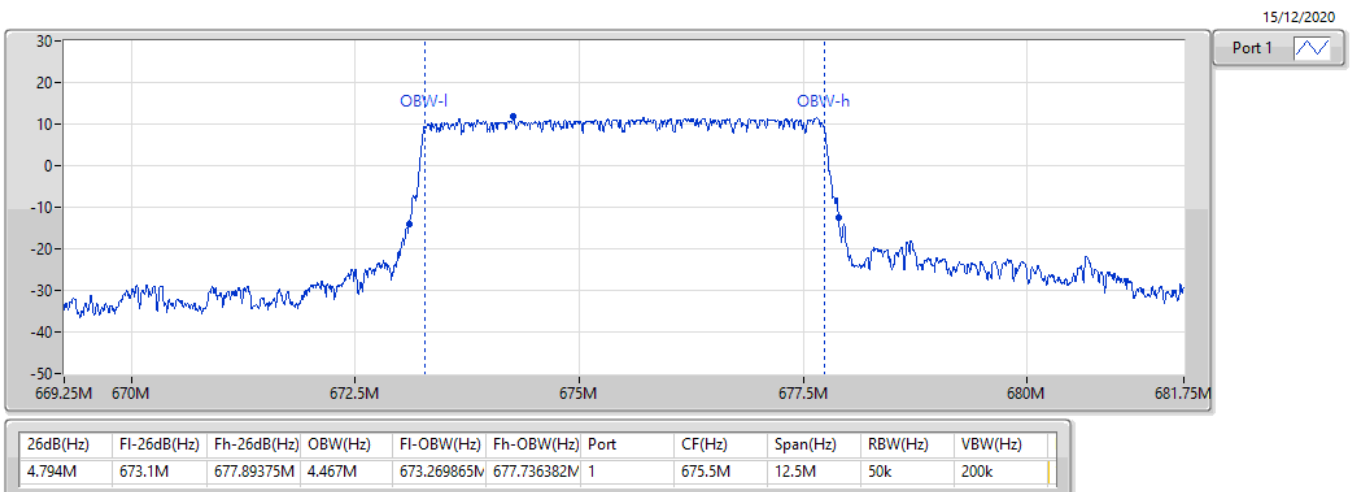
Mode	Result	Port 1-NdB (Hz)	Port 1-OBW (Hz)	Limit (Hz)
Band 71_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-
665.5MHz_RB 25,#RB 0	Pass	4.806M	4.448M	Inf
675.5MHz_RB 25,#RB 0	Pass	4.794M	4.467M	Inf
695.5MHz_RB 25,#RB 0	Pass	4.794M	4.448M	Inf
Band 71_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-
665.5MHz_RB 25,#RB 0	Pass	4.838M	4.448M	Inf
675.5MHz_RB 25,#RB 0	Pass	4.825M	4.442M	Inf
695.5MHz_RB 25,#RB 0	Pass	4.869M	4.467M	Inf
Band 71_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-
665.5MHz_RB 25,#RB 0	Pass	4.781M	4.442M	Inf
675.5MHz_RB 25,#RB 0	Pass	4.831M	4.46M	Inf
695.5MHz_RB 25,#RB 0	Pass	4.813M	4.46M	Inf
Band 71_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-
668MHz_RB 50,#RB 0	Pass	9.763M	8.946M	Inf
678MHz_RB 50,#RB 0	Pass	9.613M	8.933M	Inf
693MHz_RB 50,#RB 0	Pass	9.625M	8.933M	Inf
Band 71_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-
668MHz_RB 50,#RB 0	Pass	9.575M	8.946M	Inf
678MHz_RB 50,#RB 0	Pass	9.55M	8.933M	Inf
693MHz_RB 50,#RB 0	Pass	9.563M	8.946M	Inf
Band 71_LTE_10MHz_Nss1,64QAM_1TX	-	-	-	-
668MHz_RB 50,#RB 0	Pass	9.625M	8.933M	Inf
678MHz_RB 50,#RB 0	Pass	9.538M	8.896M	Inf
693MHz_RB 50,#RB 0	Pass	9.575M	8.933M	Inf
Band 71_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-
670.5MHz_RB 75,#RB 0	Pass	14.569M	13.4M	Inf
680.5MHz_RB 75,#RB 0	Pass	14.438M	13.418M	Inf
690.5MHz_RB 75,#RB 0	Pass	14.569M	13.437M	Inf
Band 71_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-
670.5MHz_RB 75,#RB 0	Pass	14.494M	13.437M	Inf
680.5MHz_RB 75,#RB 0	Pass	14.288M	13.4M	Inf
690.5MHz_RB 75,#RB 0	Pass	14.456M	13.418M	Inf
Band 71_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-
670.5MHz_RB 75,#RB 0	Pass	14.438M	13.418M	Inf
680.5MHz_RB 75,#RB 0	Pass	14.344M	13.362M	Inf
690.5MHz_RB 75,#RB 0	Pass	14.456M	13.437M	Inf
Band 71_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-
673MHz_RB 100,#RB 0	Pass	18.95M	17.816M	Inf
680.5MHz_RB 100,#RB 0	Pass	19.275M	17.816M	Inf
688MHz_RB 100,#RB 0	Pass	19.1M	17.866M	Inf
Band 71_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-
673MHz_RB 100,#RB 0	Pass	18.9M	17.841M	Inf
680.5MHz_RB 100,#RB 0	Pass	19.075M	17.841M	Inf
688MHz_RB 100,#RB 0	Pass	18.95M	17.941M	Inf
Band 71_LTE_20MHz_Nss1,64QAM_1TX	-	-	-	-
673MHz_RB 100,#RB 0	Pass	19M	17.816M	Inf
680.5MHz_RB 100,#RB 0	Pass	19.05M	17.841M	Inf

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

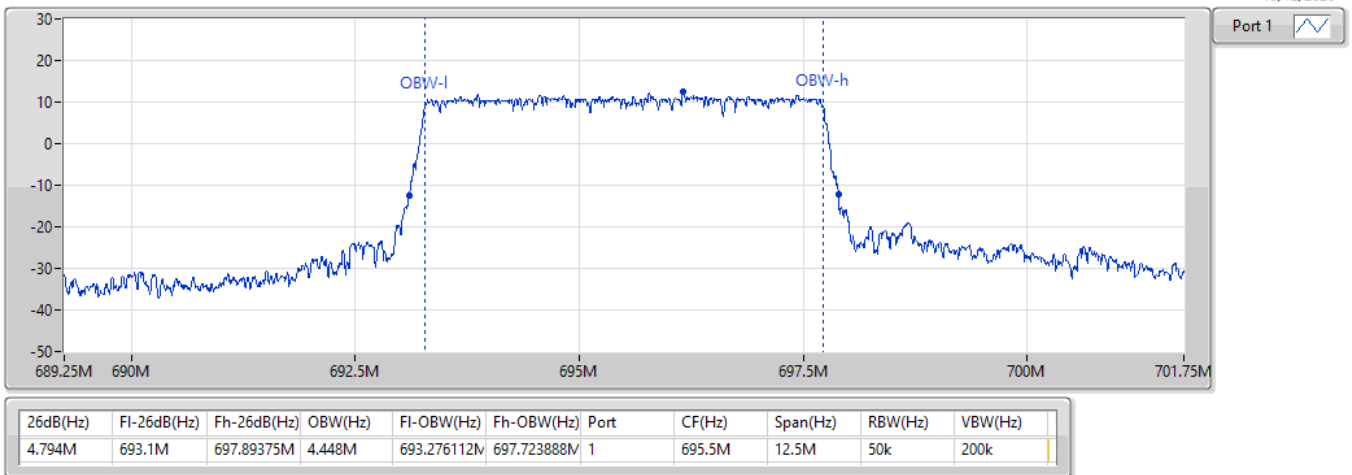
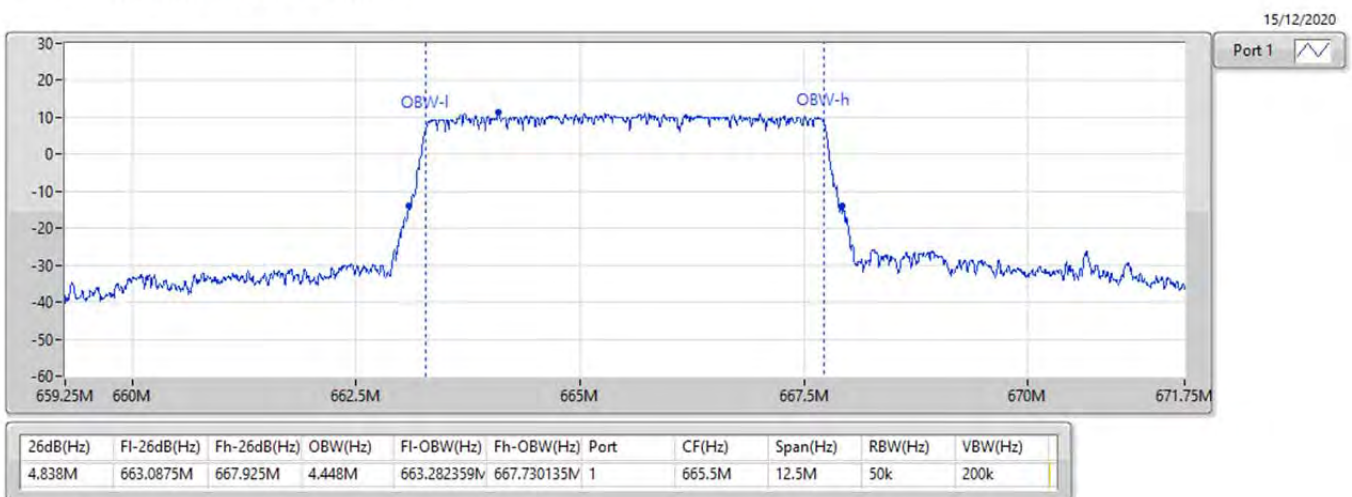
Mode	Result	Port 1-NdB (Hz)	Port 1-OBW (Hz)	Limit (Hz)
688MHz_RB 100,#RB 0	Pass	19.05M	17.891M	Inf

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

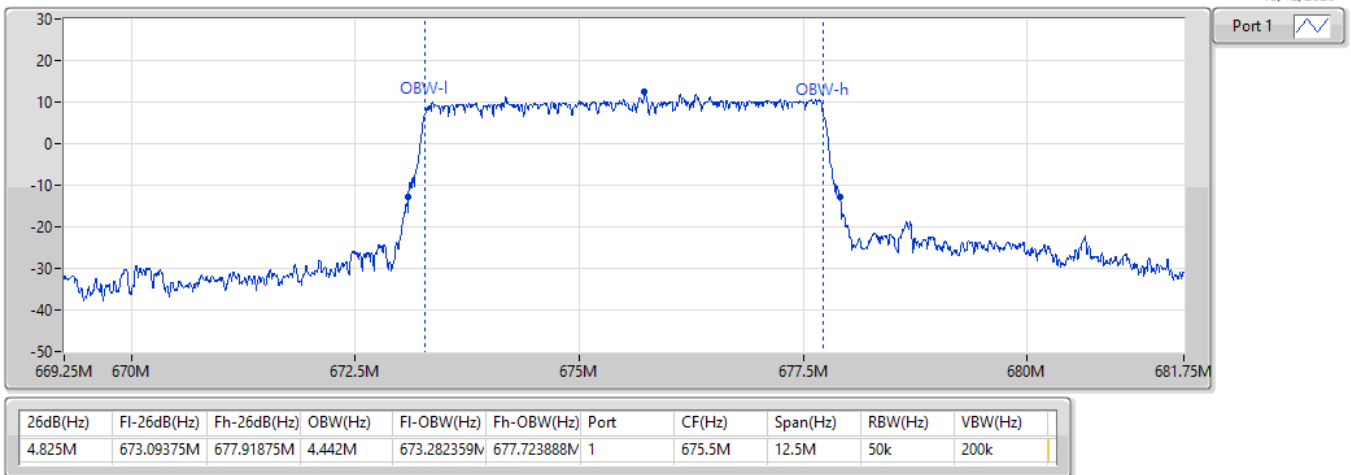
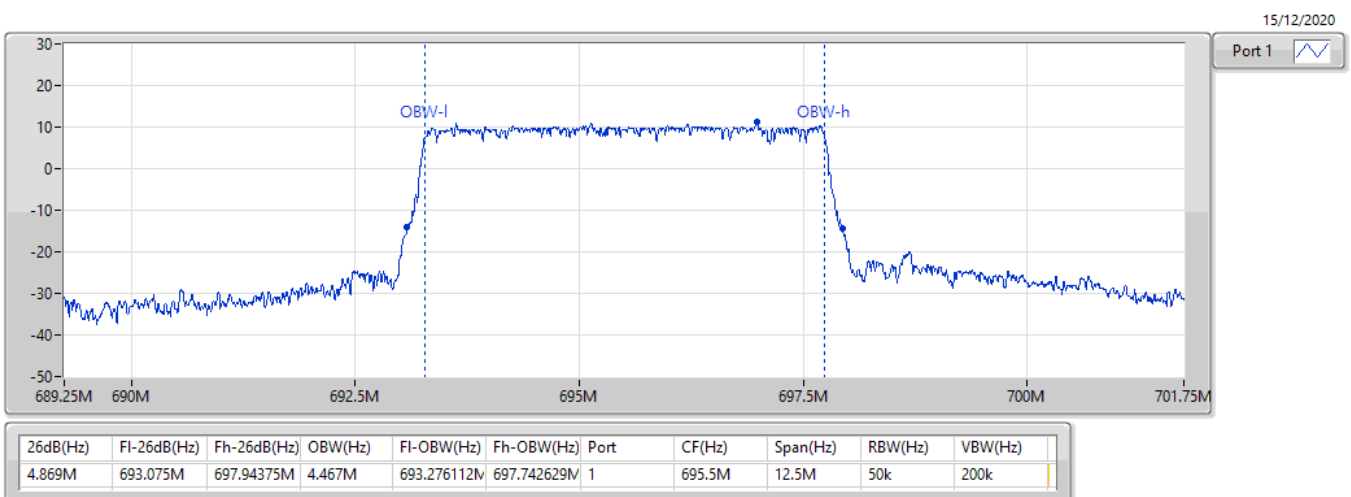
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_5MHz_Nss1,QPSK_1TX
EBW
665.5MHz_QPSK_RB 25,#RB 0

Band 71_LTE_5MHz_Nss1,QPSK_1TX
EBW
675.5MHz_QPSK_RB 25,#RB 0


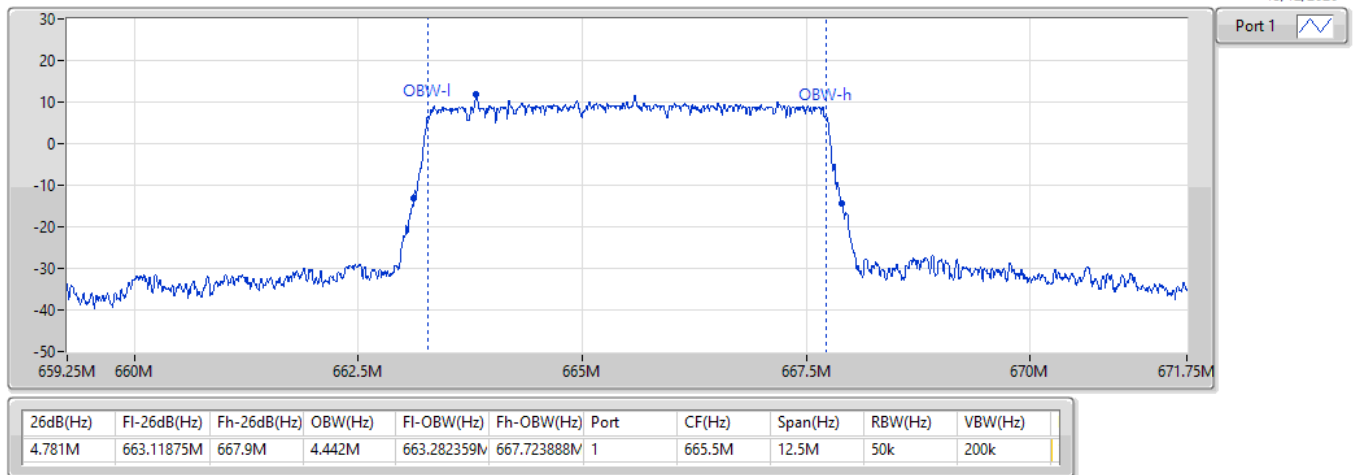
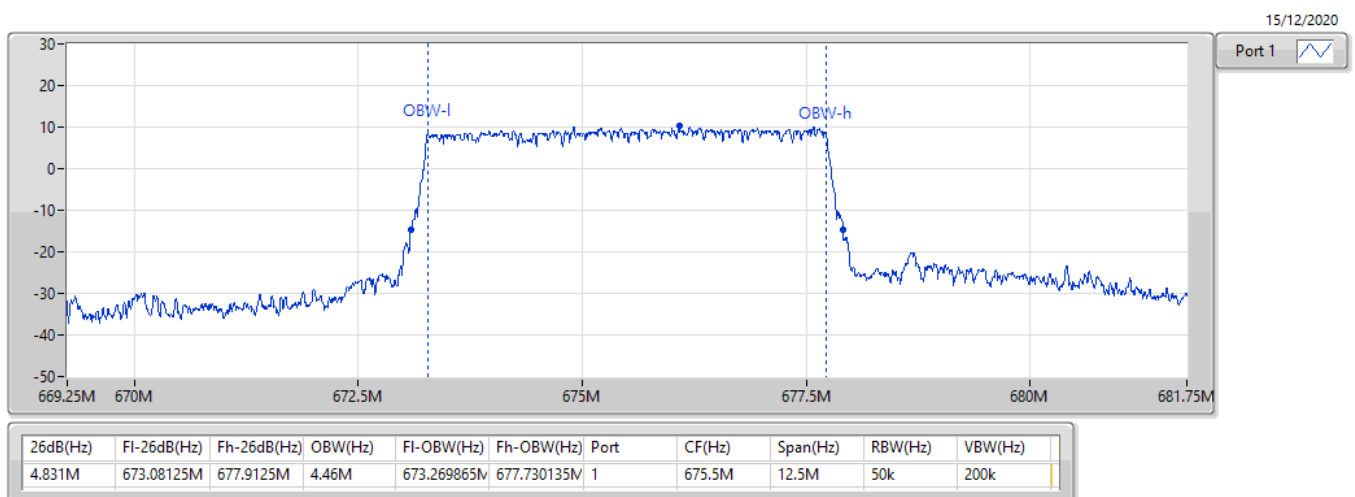
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_5MHz_Nss1,QPSK_1TX
EBW
695.5MHz_QPSK_RB 25,#RB 0

Band 71_LTE_5MHz_Nss1,16QAM_1TX
EBW
665.5MHz_16QAM_RB 25,#RB 0


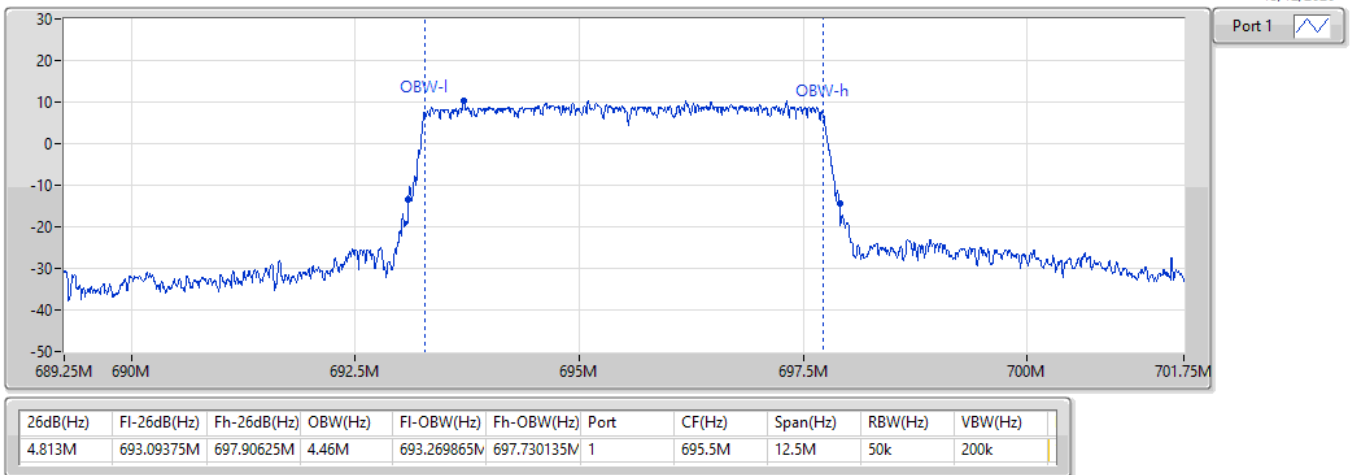
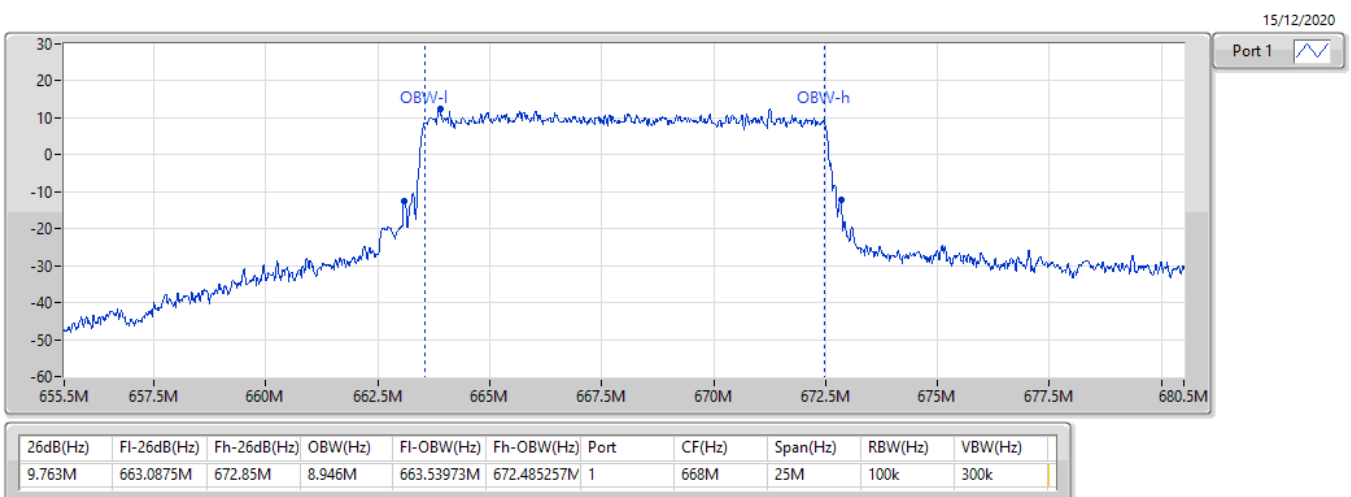
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_5MHz_Nss1,16QAM_1TX
EBW
675.5MHz_16QAM_RB 25,#RB 0

Band 71_LTE_5MHz_Nss1,16QAM_1TX
EBW
695.5MHz_16QAM_RB 25,#RB 0


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_5MHz_Nss1,64QAM_1TX
EBW
665.5MHz_64QAM_RB 25,#RB 0

Band 71_LTE_5MHz_Nss1,64QAM_1TX
EBW
675.5MHz_64QAM_RB 25,#RB 0


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

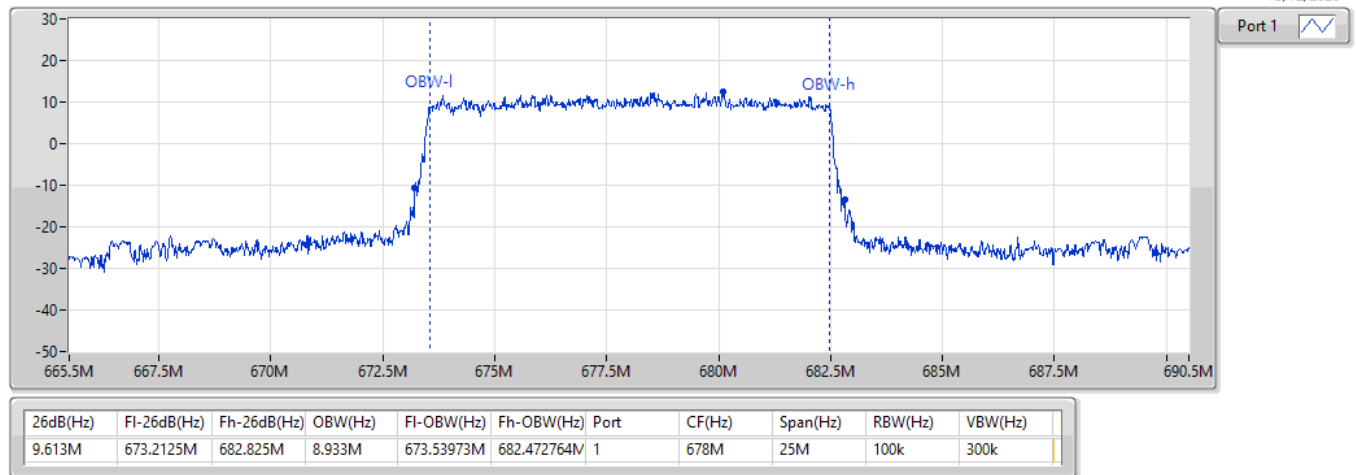
Band 71_LTE_5MHz_Nss1,64QAM_1TX
EBW
695.5MHz_64QAM_RB 25,#RB 0

Band 71_LTE_10MHz_Nss1,QPSK_1TX
EBW
668MHz_QPSK_RB 50,#RB 0


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,QPSK_1TX

EBW

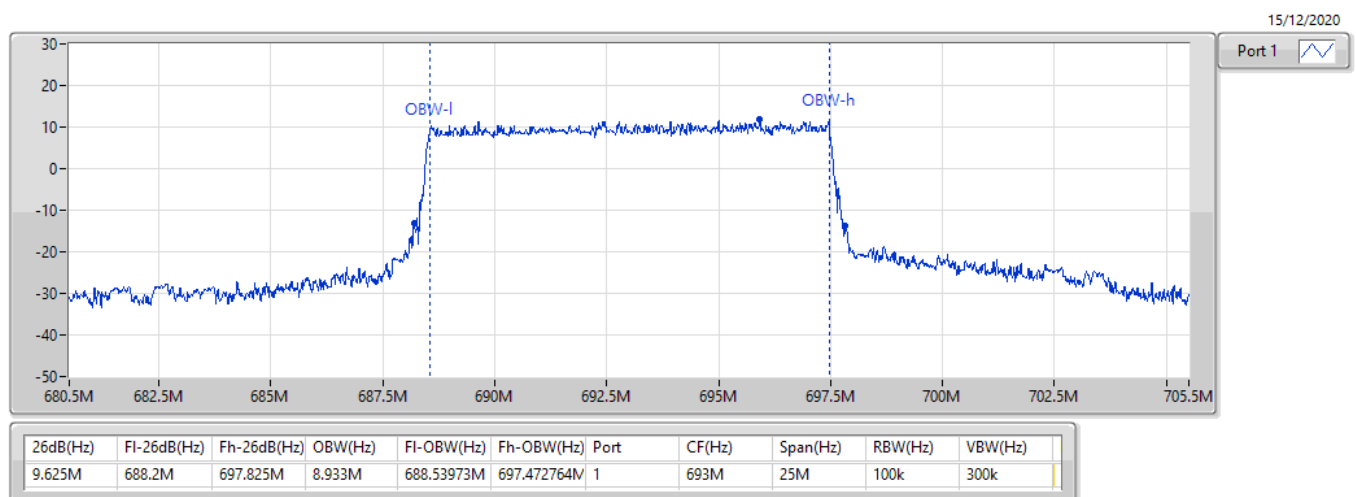
678MHz_QPSK_RB 50,#RB 0



Band 71_LTE_10MHz_Nss1,QPSK_1TX

EBW

693MHz_QPSK_RB 50,#RB 0

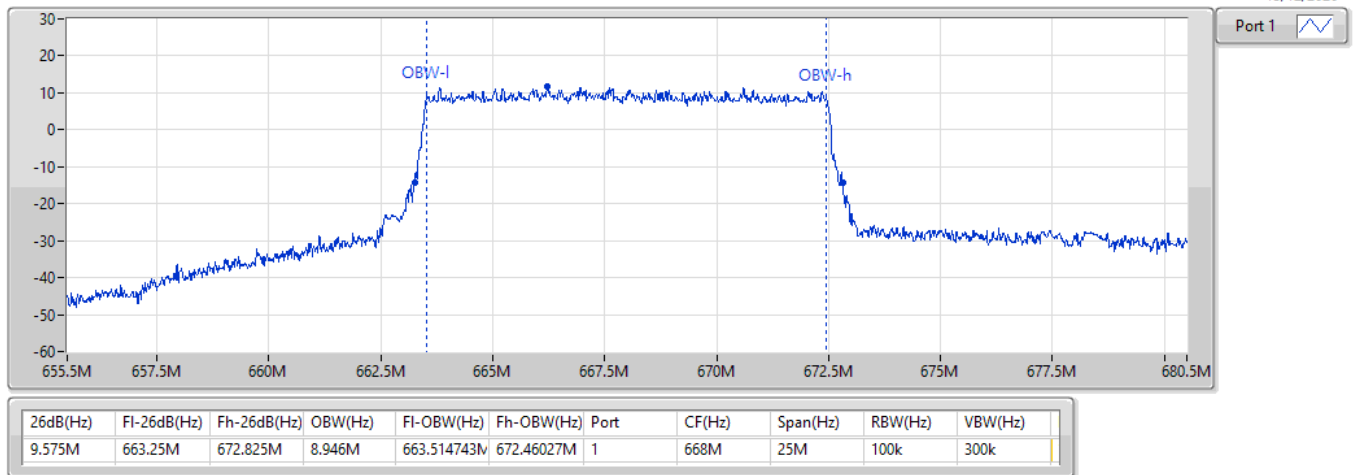


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,16QAM_1TX

EBW

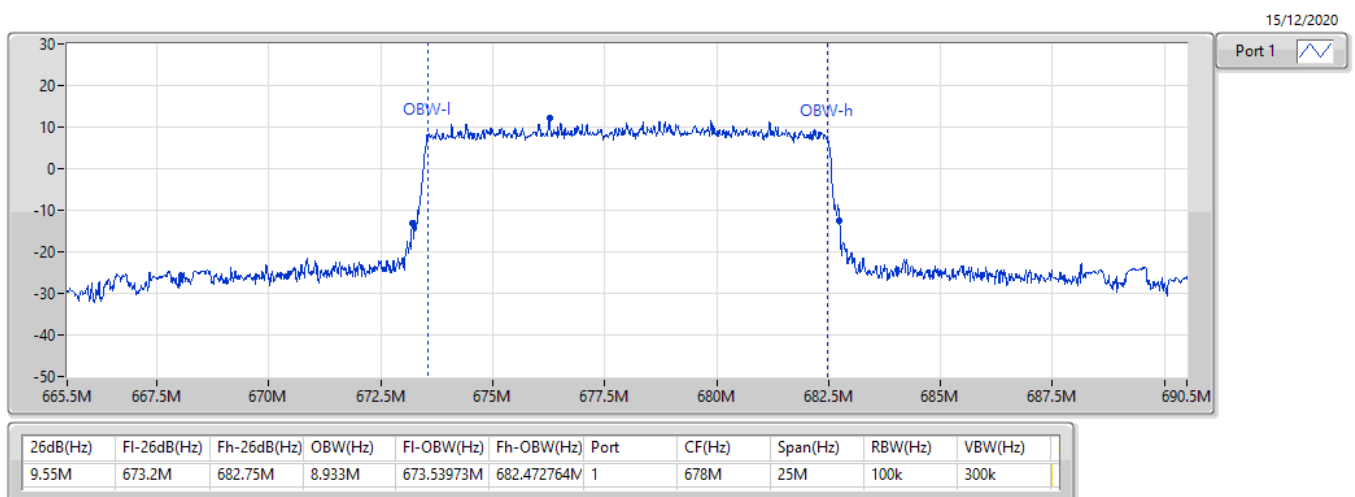
668MHz_16QAM_RB 50,#RB 0



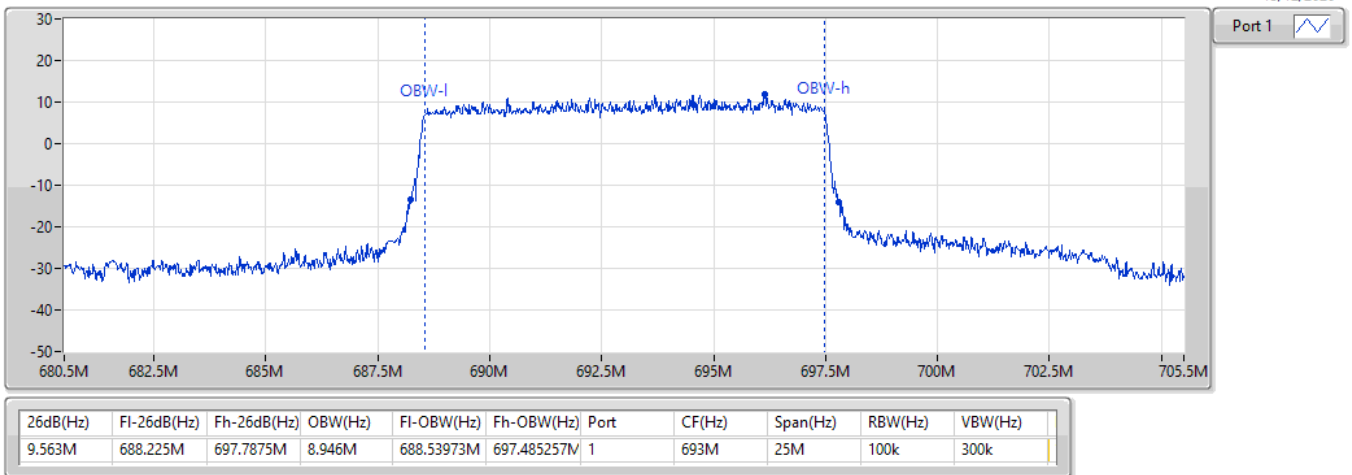
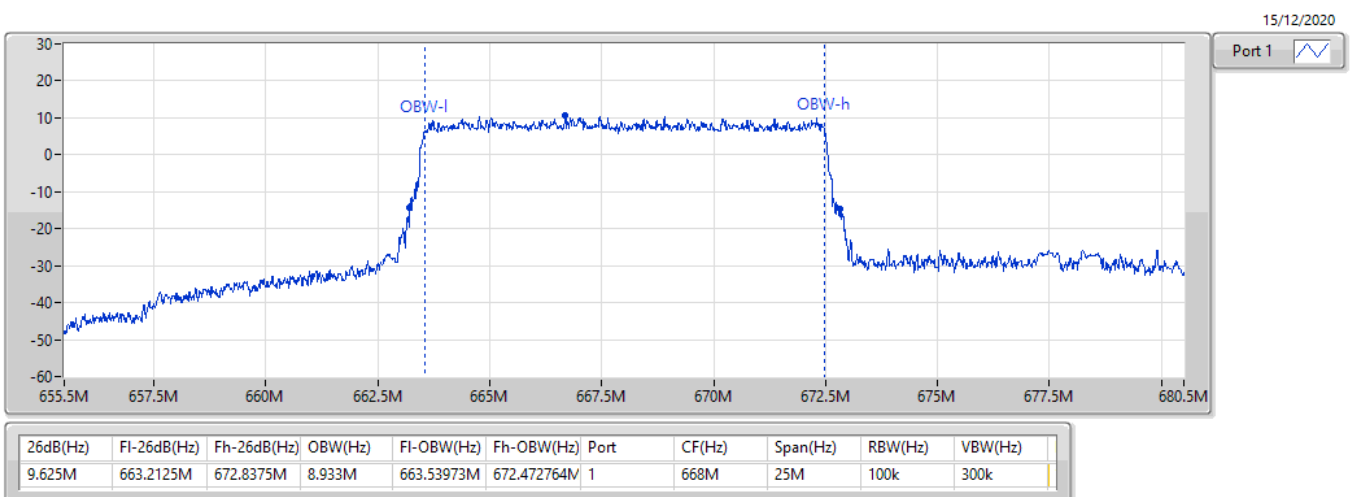
Band 71_LTE_10MHz_Nss1,16QAM_1TX

EBW

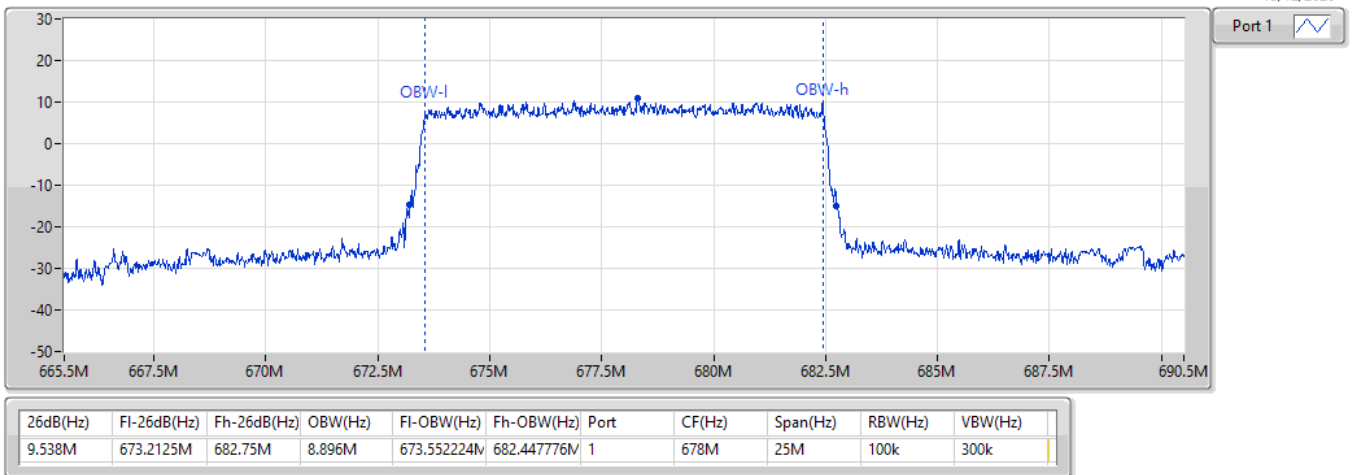
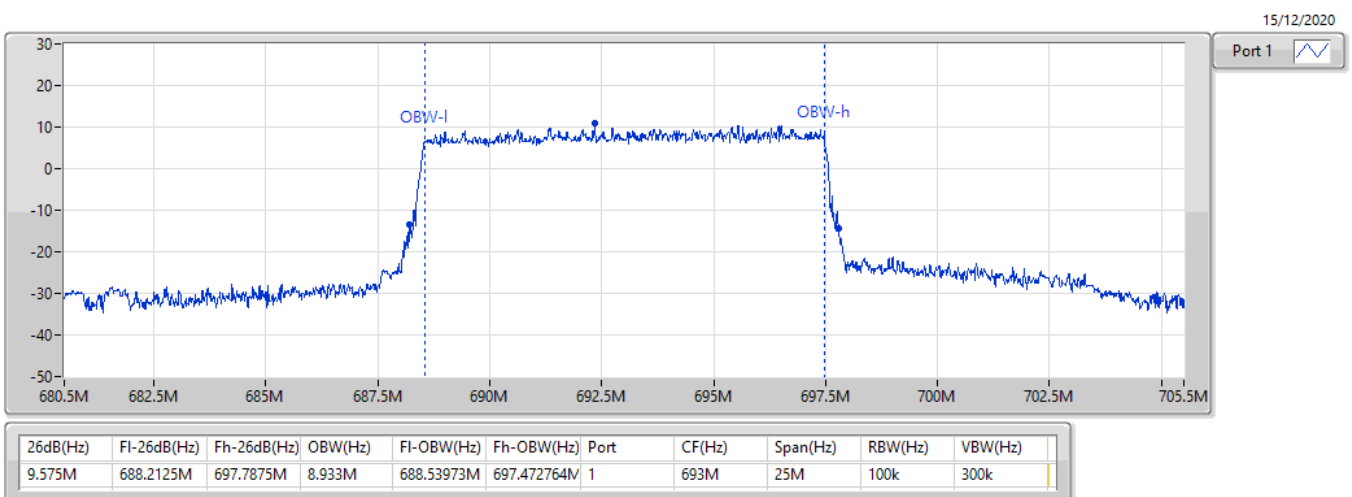
678MHz_16QAM_RB 50,#RB 0



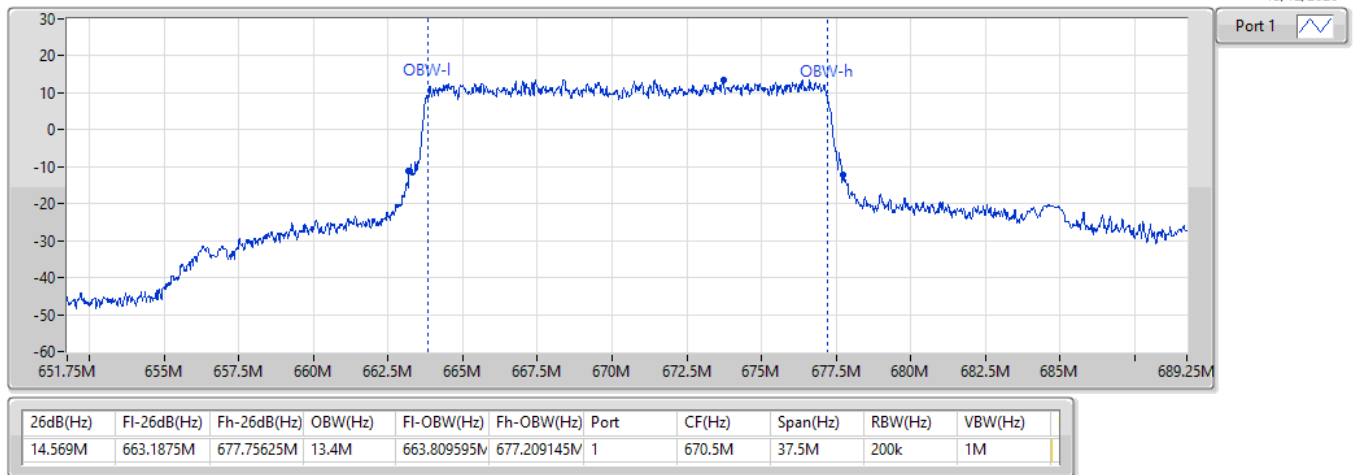
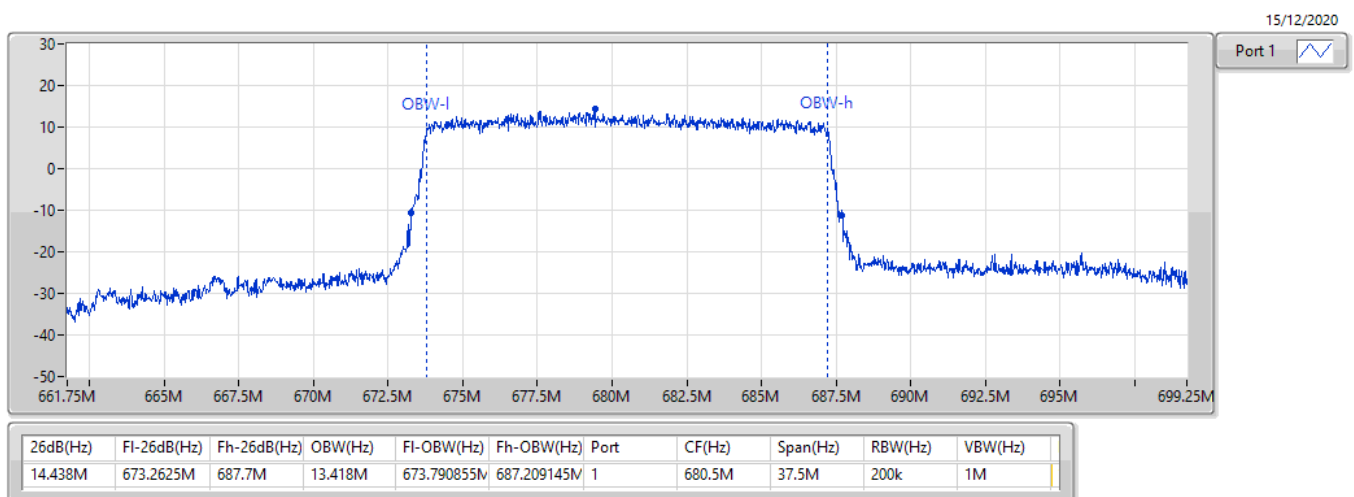
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,16QAM_1TX
EBW
693MHz_16QAM_RB 50,#RB 0

Band 71_LTE_10MHz_Nss1,64QAM_1TX
EBW
668MHz_64QAM_RB 50,#RB 0


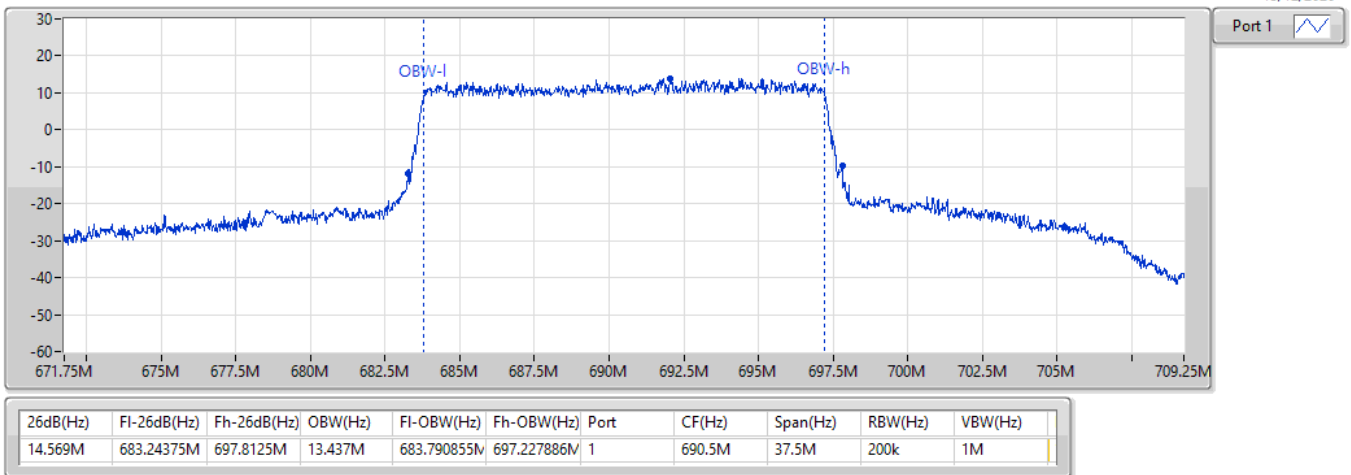
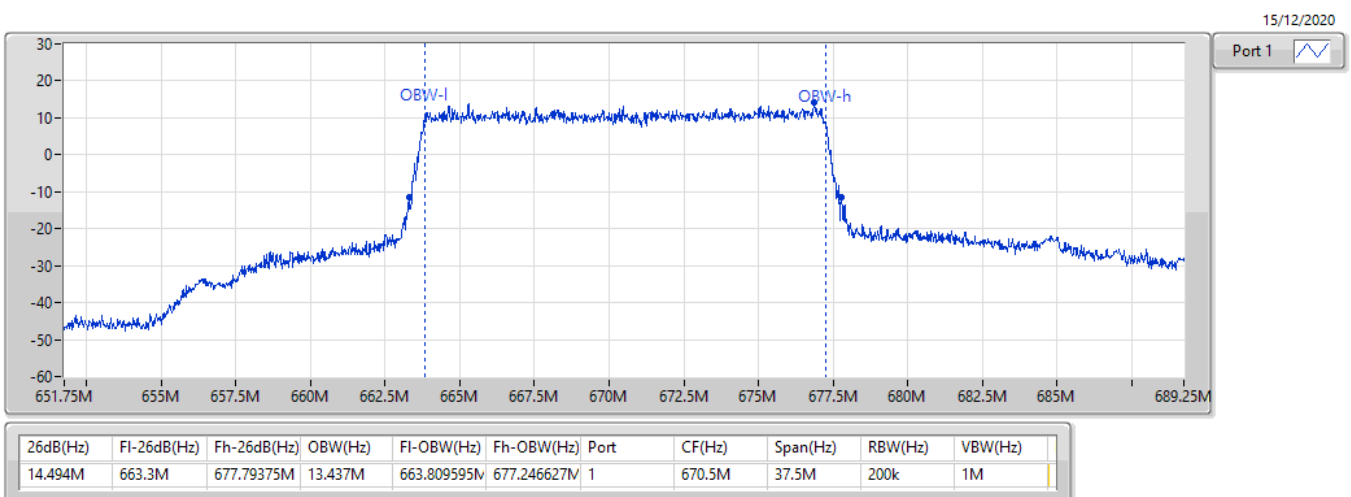
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,64QAM_1TX
EBW
678MHz_64QAM_RB 50,#RB 0

Band 71_LTE_10MHz_Nss1,64QAM_1TX
EBW
693MHz_64QAM_RB 50,#RB 0


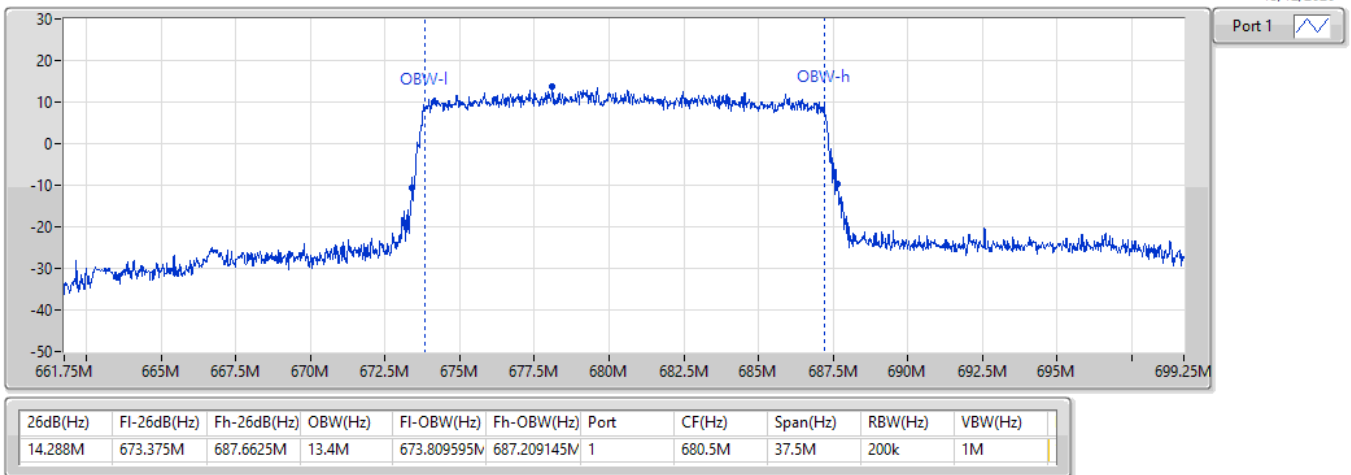
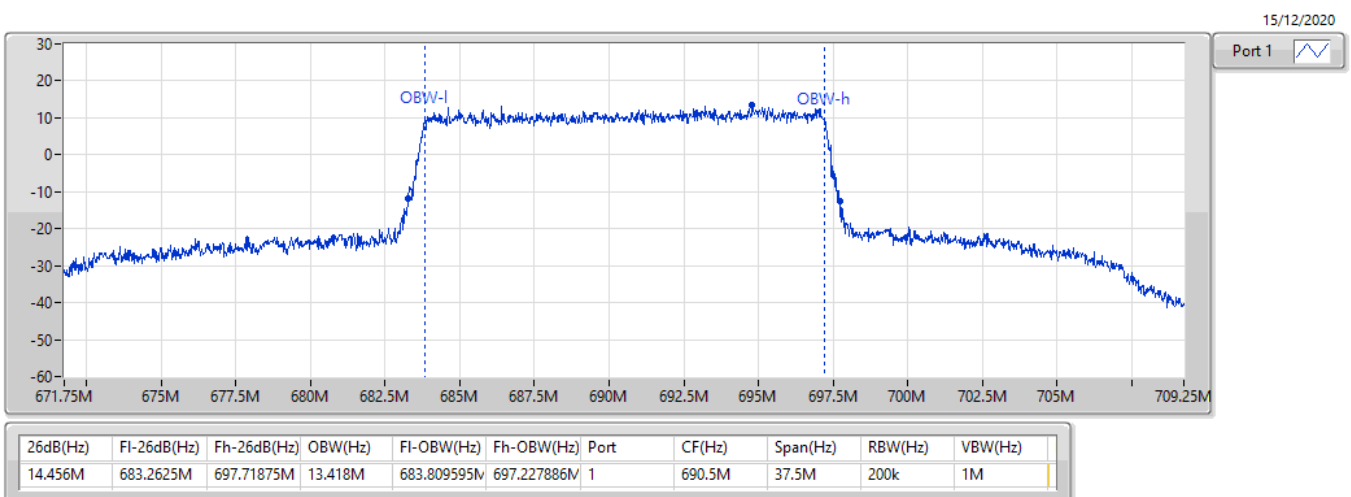
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,QPSK_1TX
EBW
670.5MHz_QPSK_RB 75,#RB 0

Band 71_LTE_15MHz_Nss1,QPSK_1TX
EBW
680.5MHz_QPSK_RB 75,#RB 0


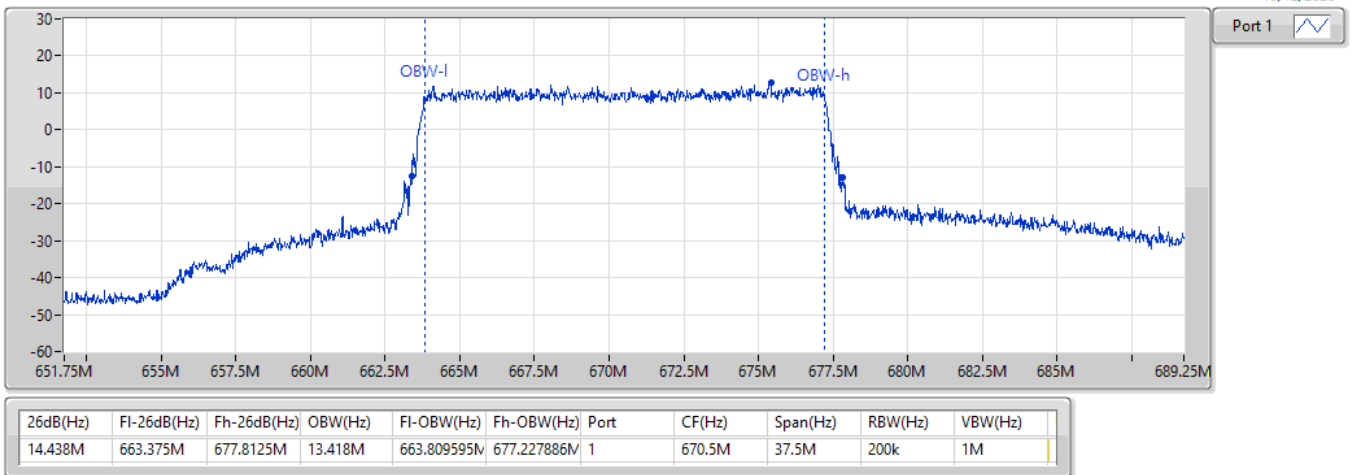
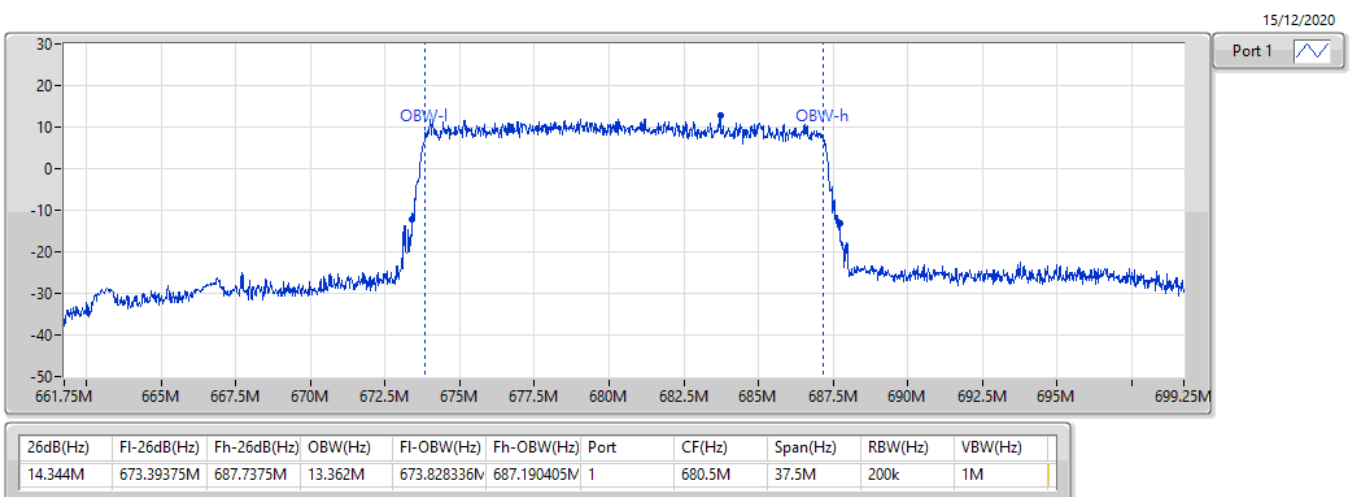
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,QPSK_1TX
EBW
690.5MHz_QPSK_RB 75,#RB 0

Band 71_LTE_15MHz_Nss1,16QAM_1TX
EBW
670.5MHz_16QAM_RB 75,#RB 0


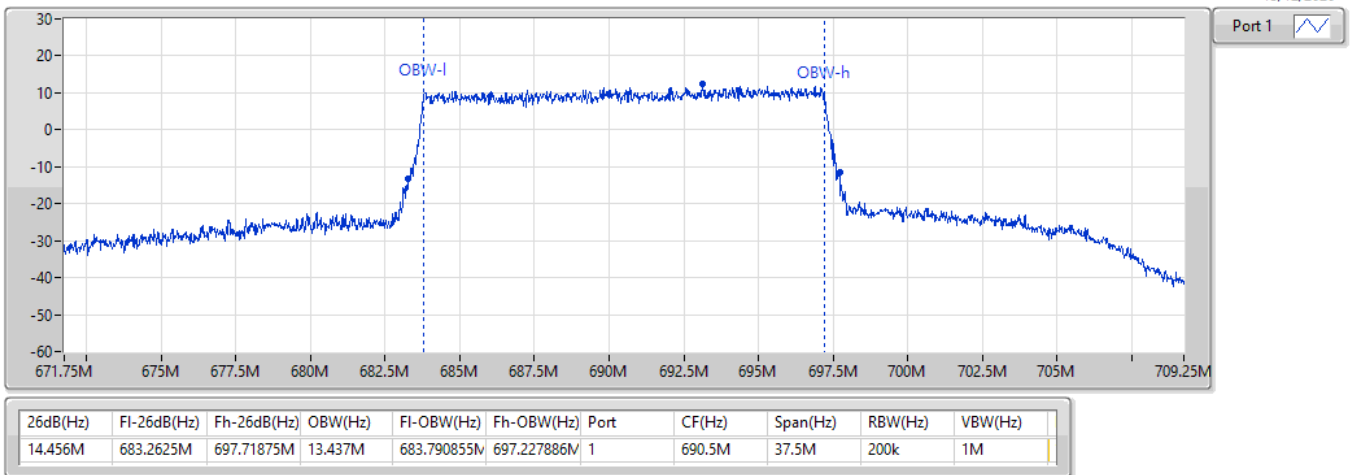
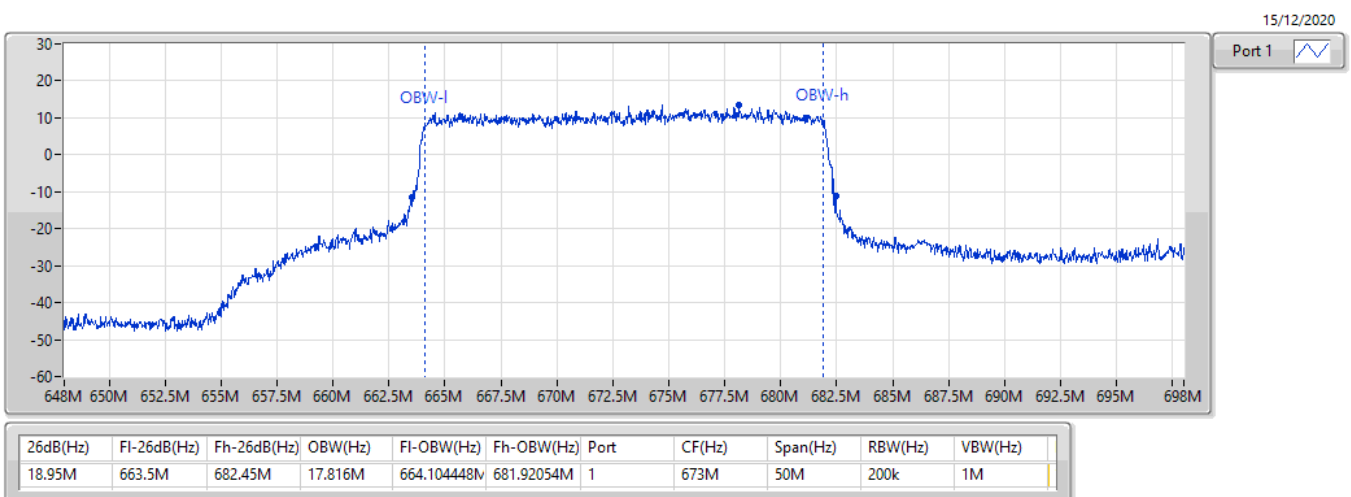
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,16QAM_1TX
EBW
680.5MHz_16QAM_RB 75,#RB 0

Band 71_LTE_15MHz_Nss1,16QAM_1TX
EBW
690.5MHz_16QAM_RB 75,#RB 0


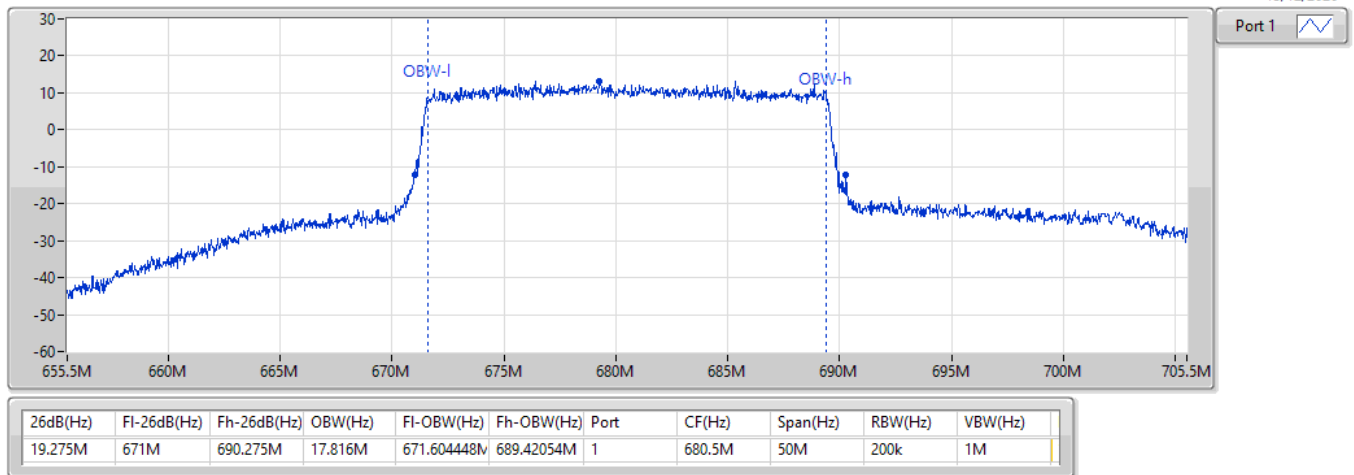
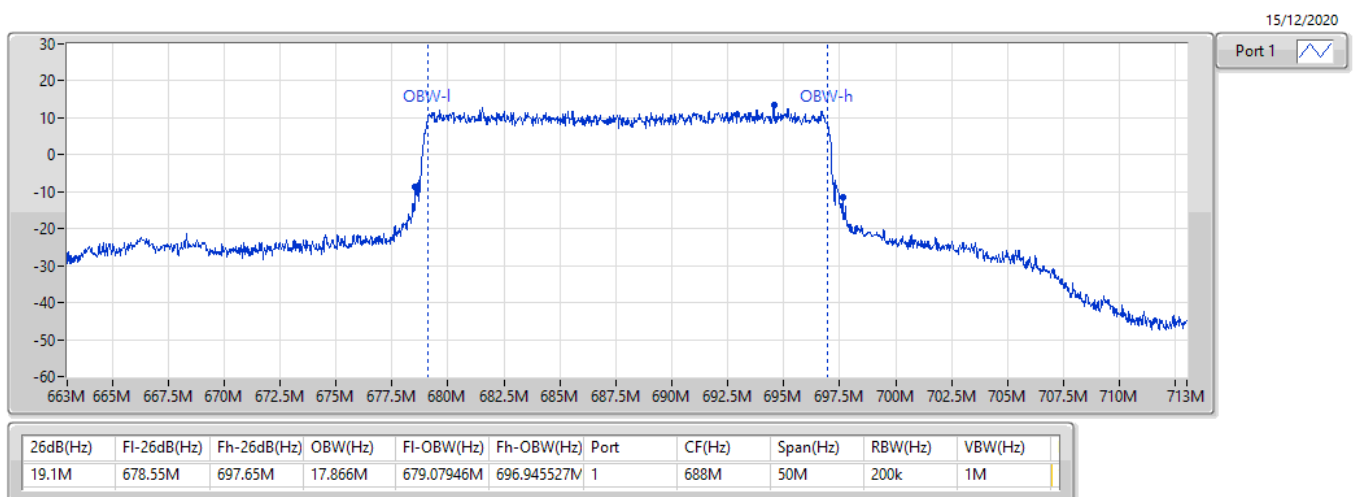
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,64QAM_1TX
EBW
670.5MHz_64QAM_RB 75,#RB 0

Band 71_LTE_15MHz_Nss1,64QAM_1TX
EBW
680.5MHz_64QAM_RB 75,#RB 0


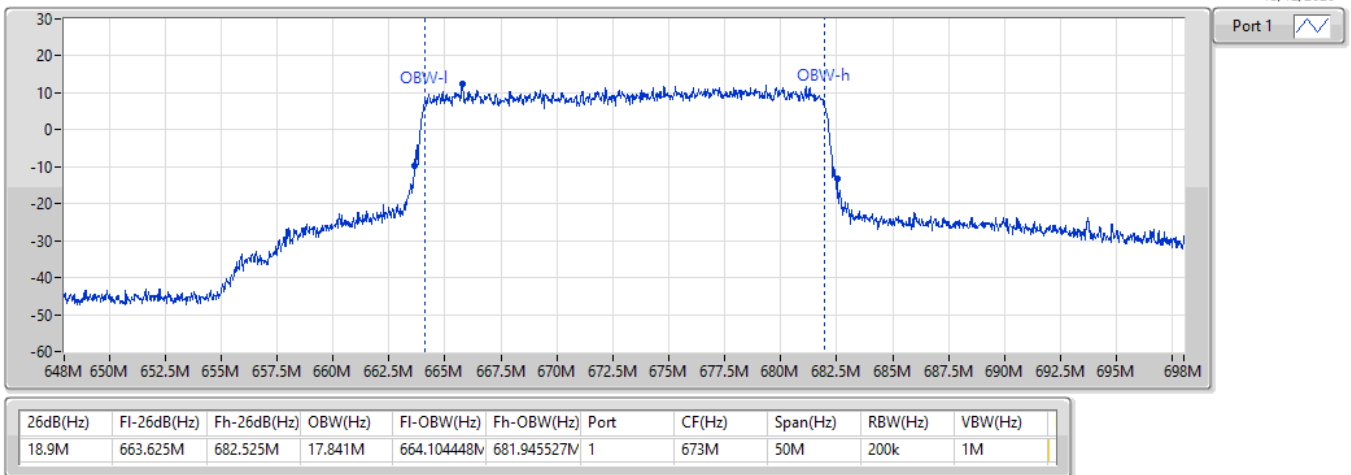
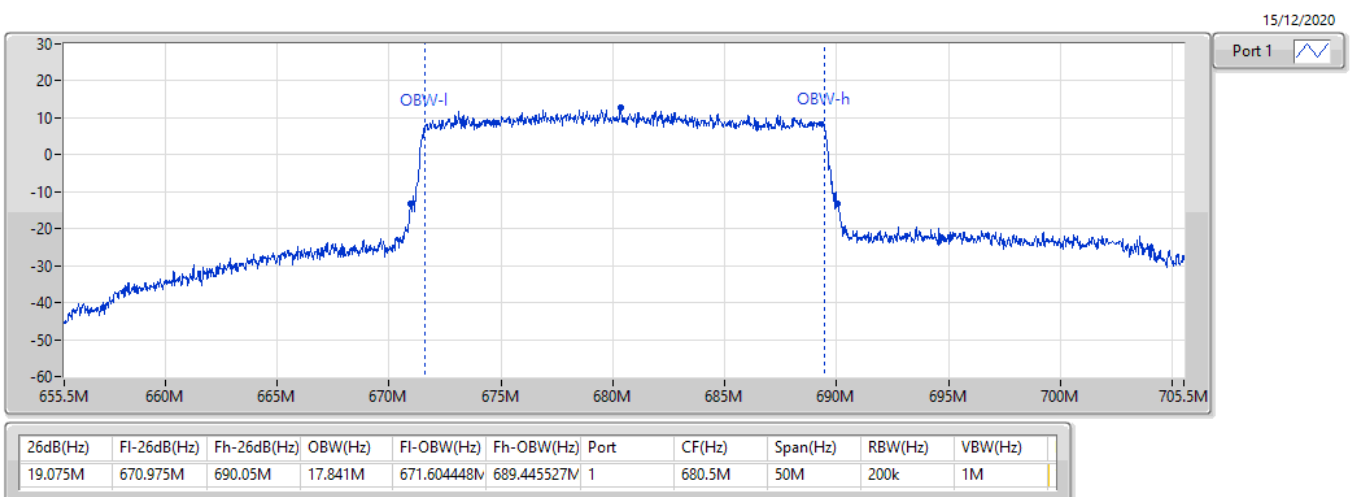
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,64QAM_1TX
EBW
690.5MHz_64QAM_RB 75,#RB 0

Band 71_LTE_20MHz_Nss1,QPSK_1TX
EBW
673MHz_QPSK_RB 100,#RB 0


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,QPSK_1TX
EBW
680.5MHz_QPSK_RB 100,#RB 0

Band 71_LTE_20MHz_Nss1,QPSK_1TX
EBW
688MHz_QPSK_RB 100,#RB 0


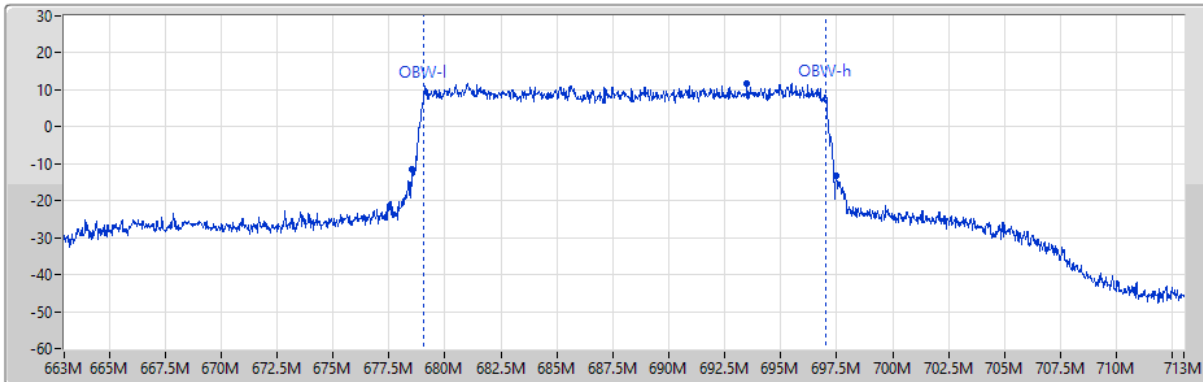
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,16QAM_1TX
EBW
673MHz_16QAM_RB 100,#RB 0

Band 71_LTE_20MHz_Nss1,16QAM_1TX
EBW
680.5MHz_16QAM_RB 100,#RB 0


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,16QAM_1TX
EBW
688MHz_16QAM_RB 100,#RB 0

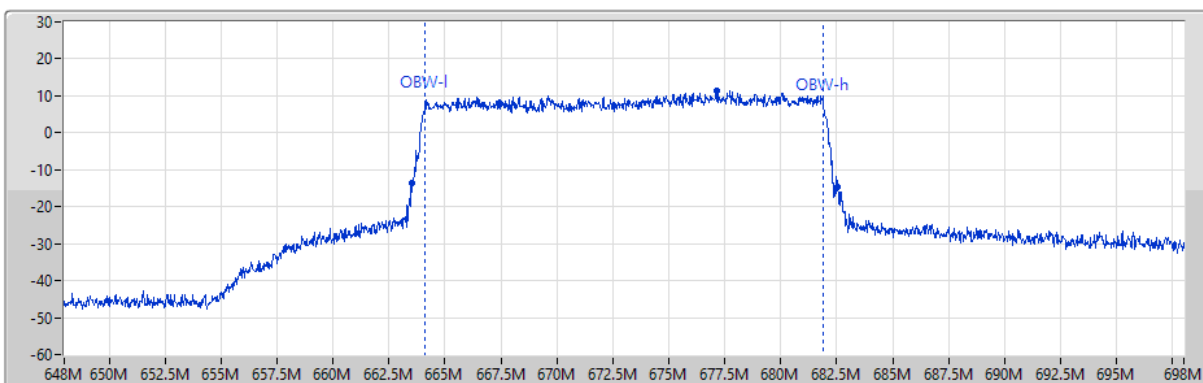
15/12/2020

Port 1 


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)
18.95M	678.55M	697.5M	17.941M	679.054473M	696.995502M	1	688M	50M	200k	1M

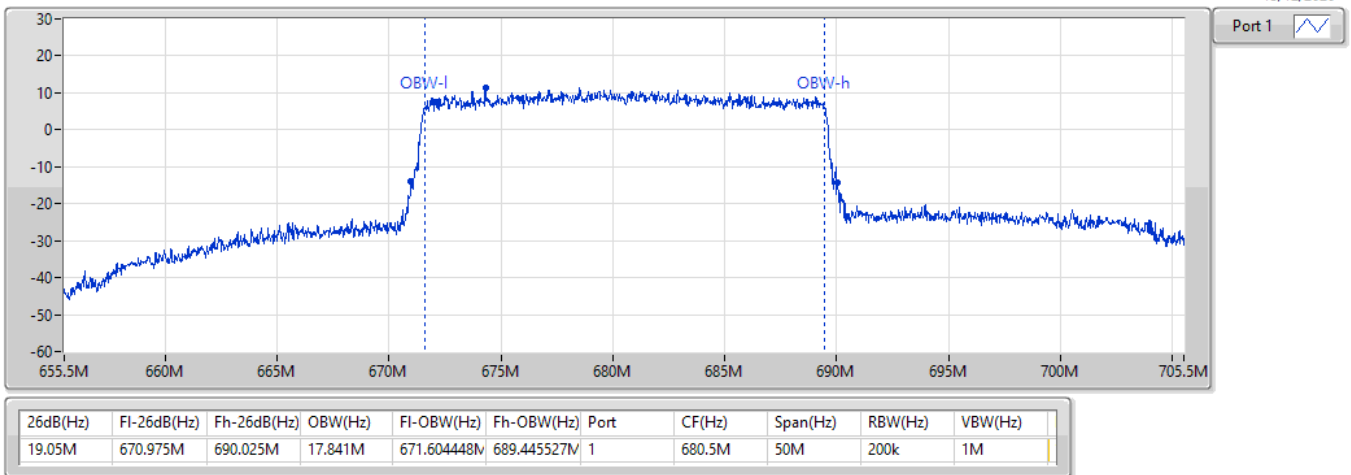
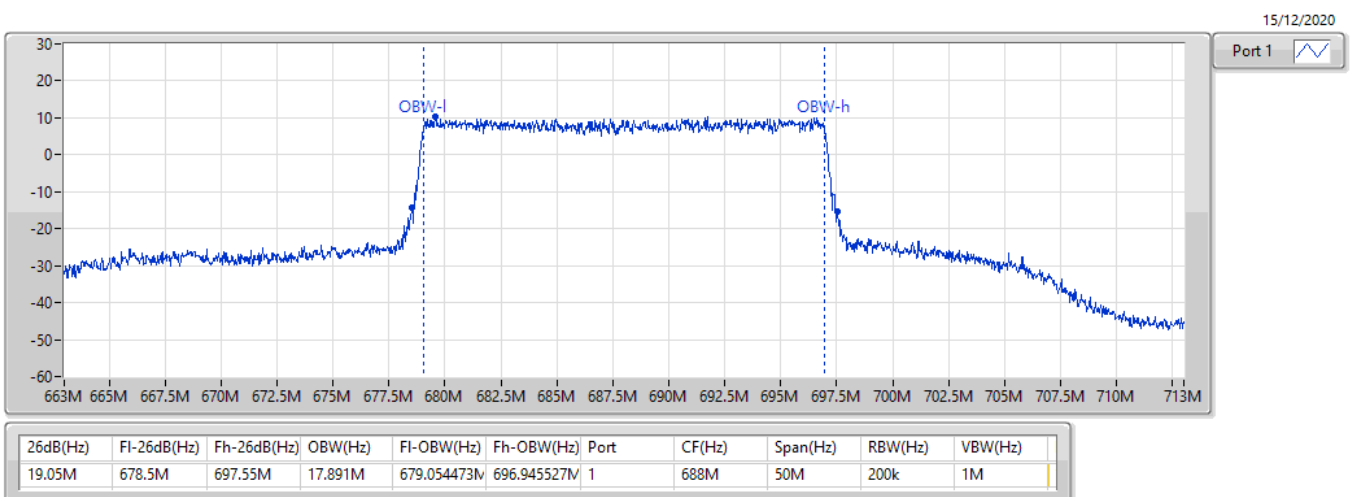
Band 71_LTE_20MHz_Nss1,64QAM_1TX
EBW
673MHz_64QAM_RB 100,#RB 0

15/12/2020

Port 1 


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)
19M	663.55M	682.55M	17.816M	664.104448M	681.92054M	1	673M	50M	200k	1M

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,64QAM_1TX
EBW
680.5MHz_64QAM_RB 100,#RB 0

Band 71_LTE_20MHz_Nss1,64QAM_1TX
EBW
688MHz_64QAM_RB 100,#RB 0


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 5	-	-	-	-	-
LTE_5MHz+10MHz_Nss1,QPSK_1TX	14.427M	13.766M	13M8G7D	14.315M	13.672M
LTE_5MHz+10MHz_Nss1,16QAM_1TX	14.408M	13.803M	13M8W7D	14.296M	13.635M
LTE_5MHz+10MHz_Nss1,64QAM_1TX	14.52M	13.803M	13M8W7D	14.352M	13.766M
LTE_10MHz+5MHz_Nss1,QPSK_1TX	14.464M	13.841M	13M8G7D	14.389M	13.822M
LTE_10MHz+5MHz_Nss1,16QAM_1TX	14.558M	13.841M	13M8W7D	14.427M	13.803M
LTE_10MHz+5MHz_Nss1,64QAM_1TX	14.539M	13.859M	13M9W7D	14.445M	13.803M
LTE_10MHz+10MHz_Nss1,QPSK_1TX	19.403M	18.622M	18M6G7D	19.303M	18.572M
LTE_10MHz+10MHz_Nss1,16QAM_1TX	19.577M	18.647M	18M6W7D	19.403M	18.622M
LTE_10MHz+10MHz_Nss1,64QAM_1TX	19.477M	18.622M	18M6W7D	19.378M	18.597M

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;

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Result

Mode	Result	Port 1-NdB (Hz)	Port 1-OBW (Hz)	Limit (Hz)
Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	14.315M	13.766M	Inf
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	14.315M	13.728M	Inf
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	14.427M	13.672M	Inf
Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	14.408M	13.803M	Inf
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	14.296M	13.635M	Inf
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	14.296M	13.691M	Inf
Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX	-	-	-	-
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	14.352M	13.766M	Inf
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	14.52M	13.784M	Inf
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	14.408M	13.803M	Inf
Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX	-	-	-	-
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	14.427M	13.822M	Inf
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	14.389M	13.841M	Inf
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	14.464M	13.822M	Inf
Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX	-	-	-	-
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	14.558M	13.841M	Inf
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	14.427M	13.803M	Inf
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	14.464M	13.822M	Inf
Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX	-	-	-	-
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	14.445M	13.859M	Inf
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	14.539M	13.822M	Inf
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	14.483M	13.803M	Inf
Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	19.403M	18.622M	Inf
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	19.353M	18.622M	Inf
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	19.303M	18.572M	Inf
Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	19.452M	18.647M	Inf
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	19.403M	18.622M	Inf
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	19.577M	18.647M	Inf
Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX	-	-	-	-
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	19.452M	18.597M	Inf
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	19.477M	18.597M	Inf
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	19.378M	18.622M	Inf

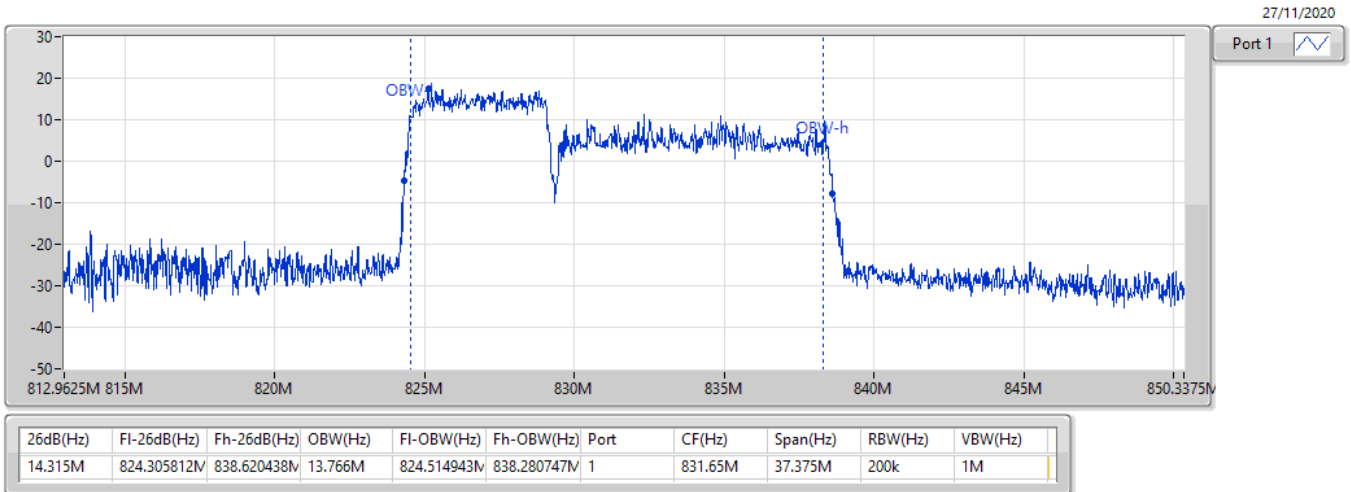
Port X-N dB = Port X 26dB down bandwidth; **Port X-OBW** = Port X 99% occupied bandwidth;

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX

EBW

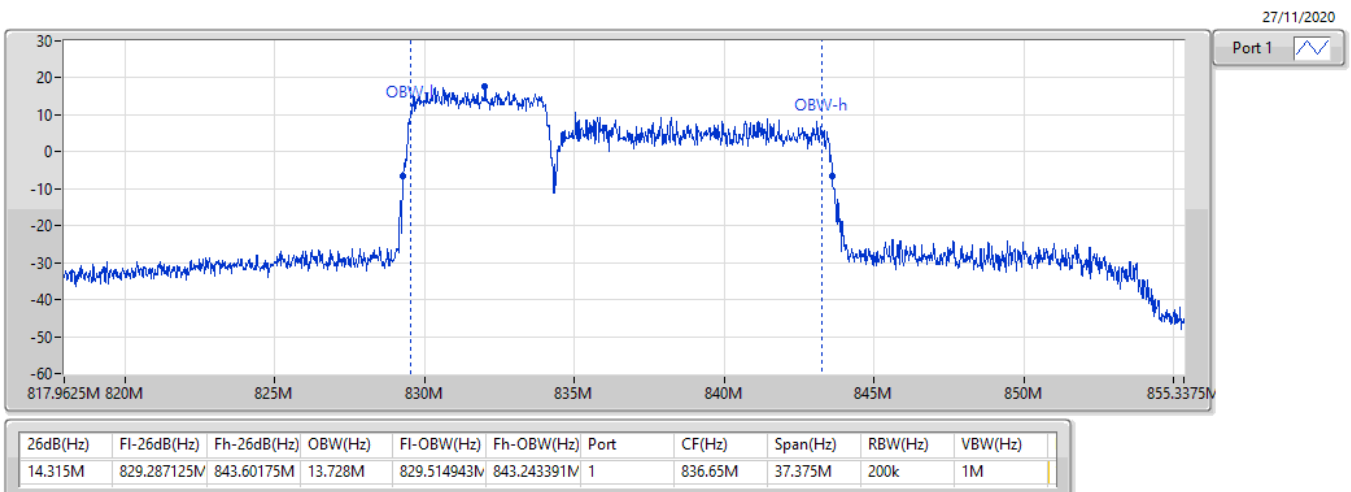
C#826.8MHz,#834MHz_QPSK_P_25@L+S_50@L



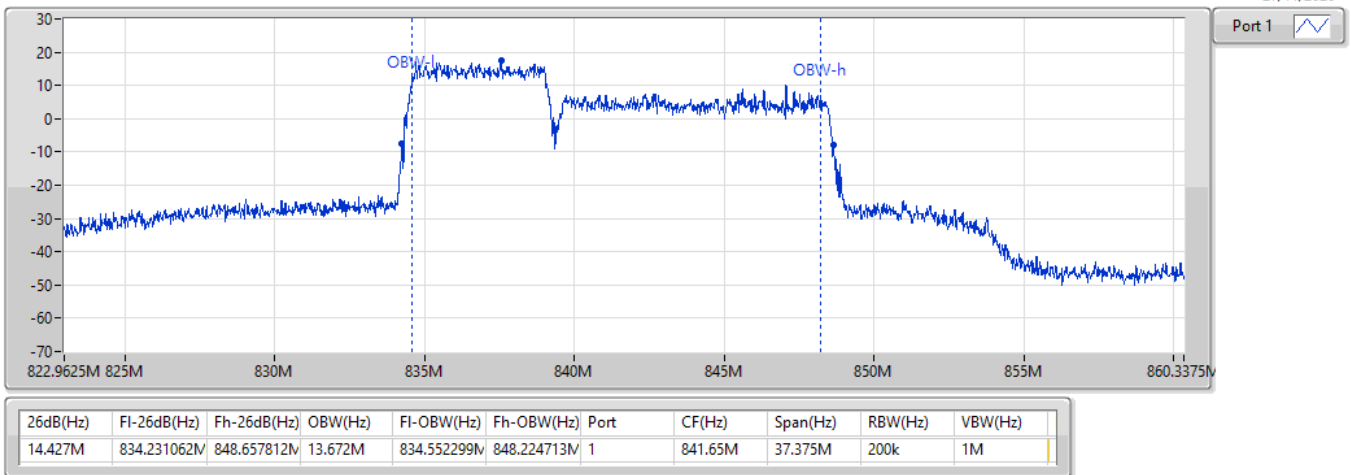
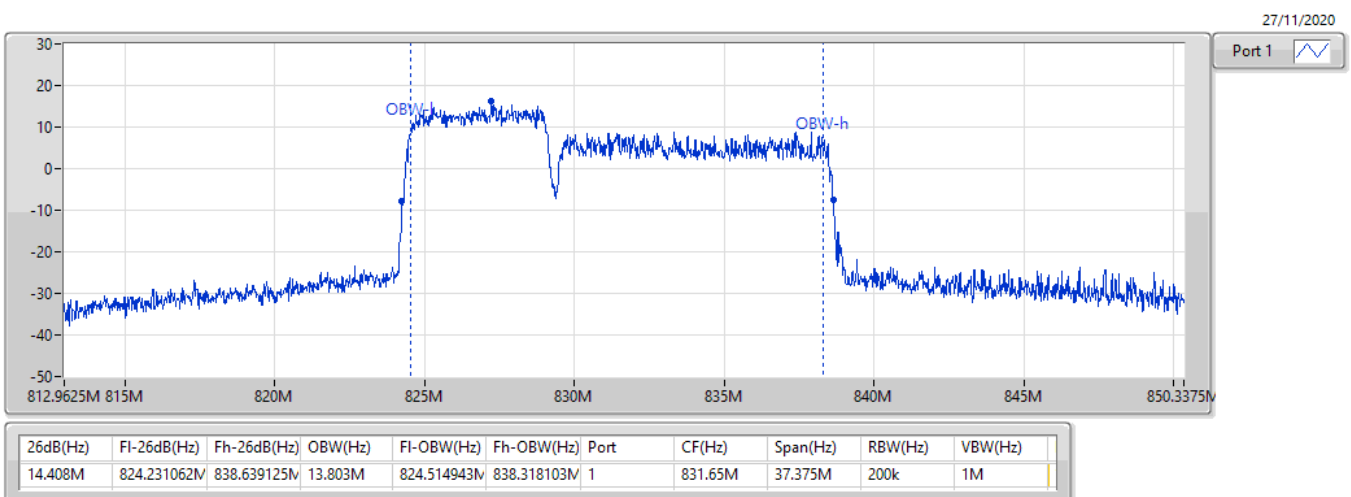
Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX

EBW

C#831.8MHz,#839MHz_QPSK_P_25@L+S_50@L



Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

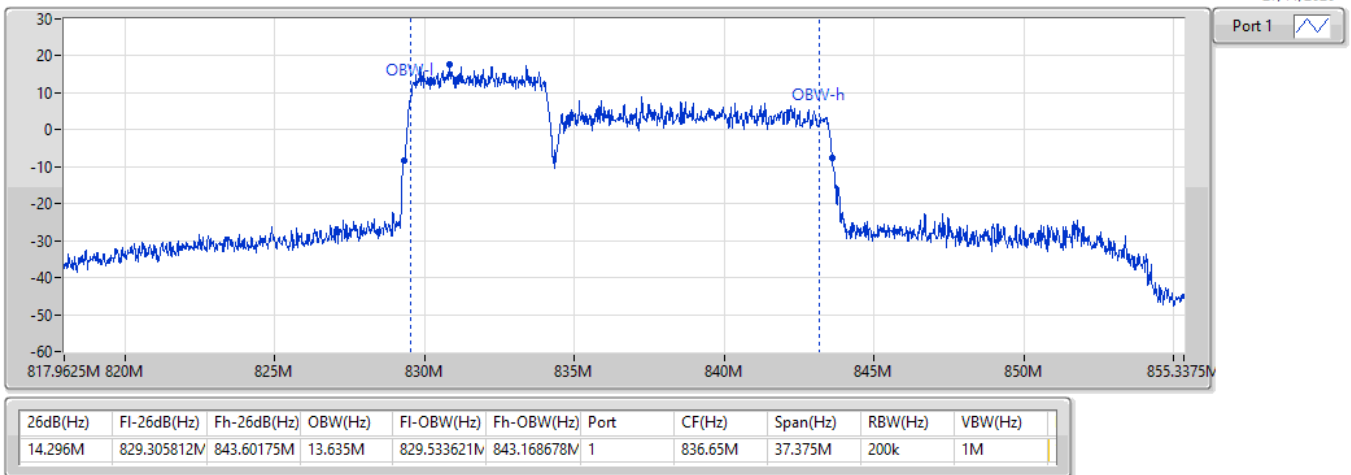
Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
EBW
C#836.8MHz,#844MHz_QPSK_P_25@L+S_50@L

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX
EBW
C#826.8MHz,#834MHz_16QAM_P_25@L+S_50@L


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

EBW

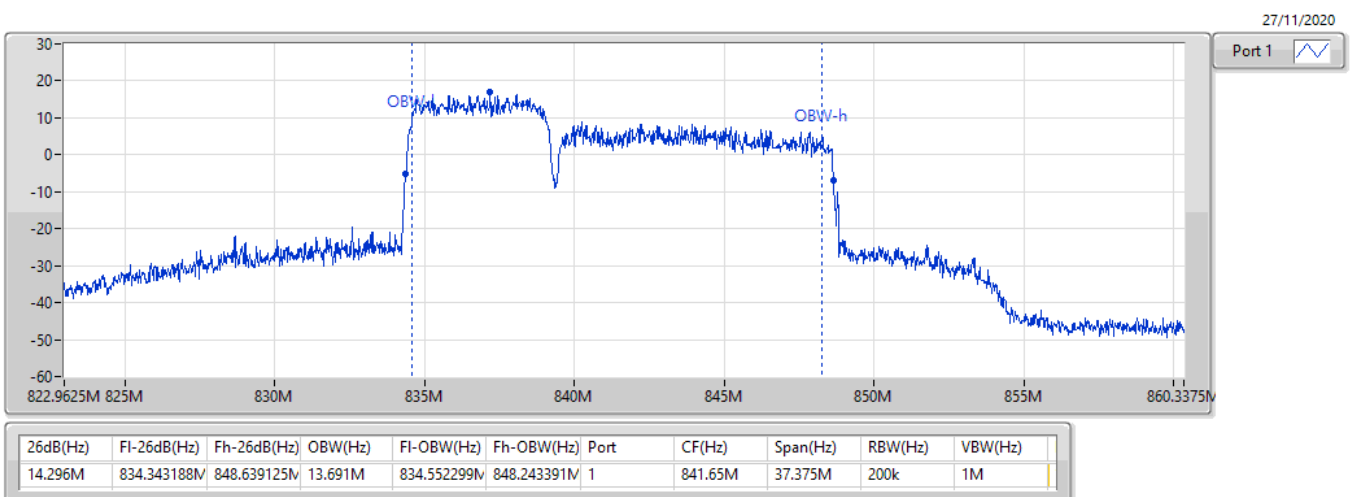
C#831.8MHz,#839MHz_16QAM_P_25@L+S_50@L



Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

EBW

C#836.8MHz,#844MHz_16QAM_P_25@L+S_50@L

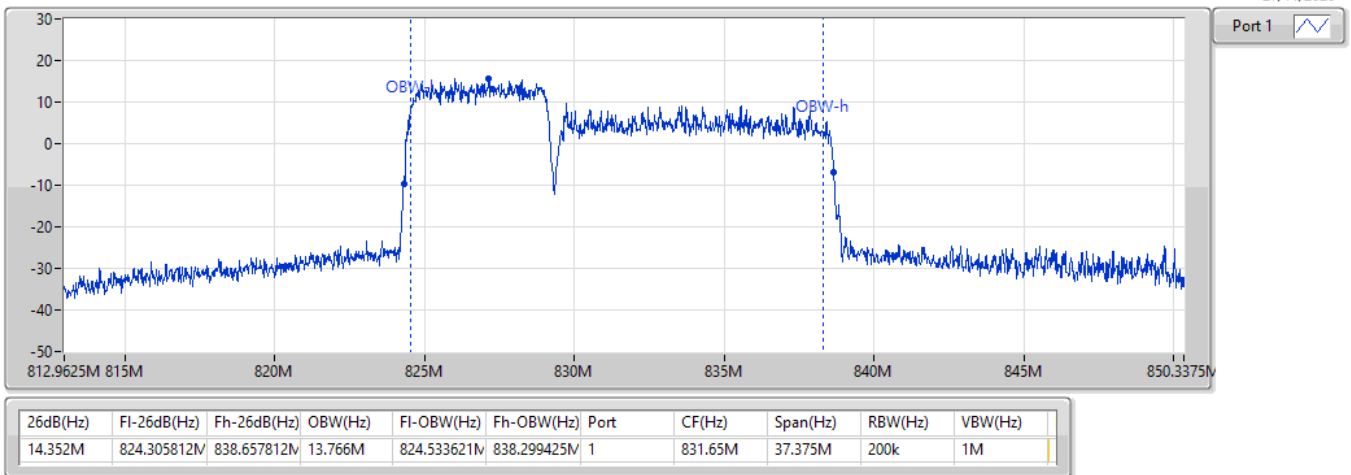


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

EBW

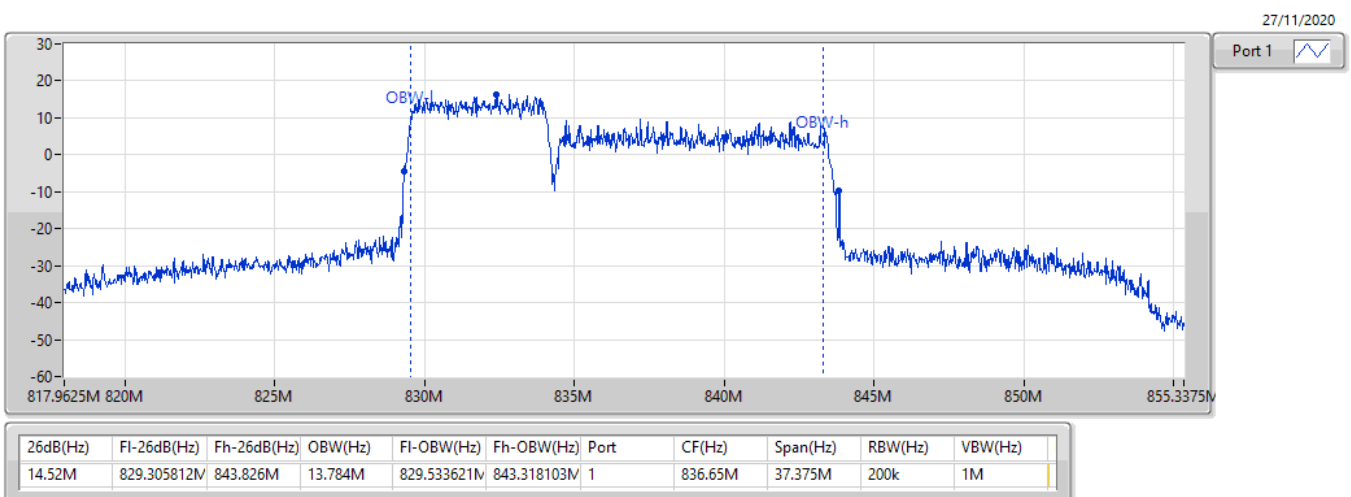
C#826.8MHz,#834MHz_64QAM_P_25@L+S_50@L



Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

EBW

C#831.8MHz,#839MHz_64QAM_P_25@L+S_50@L

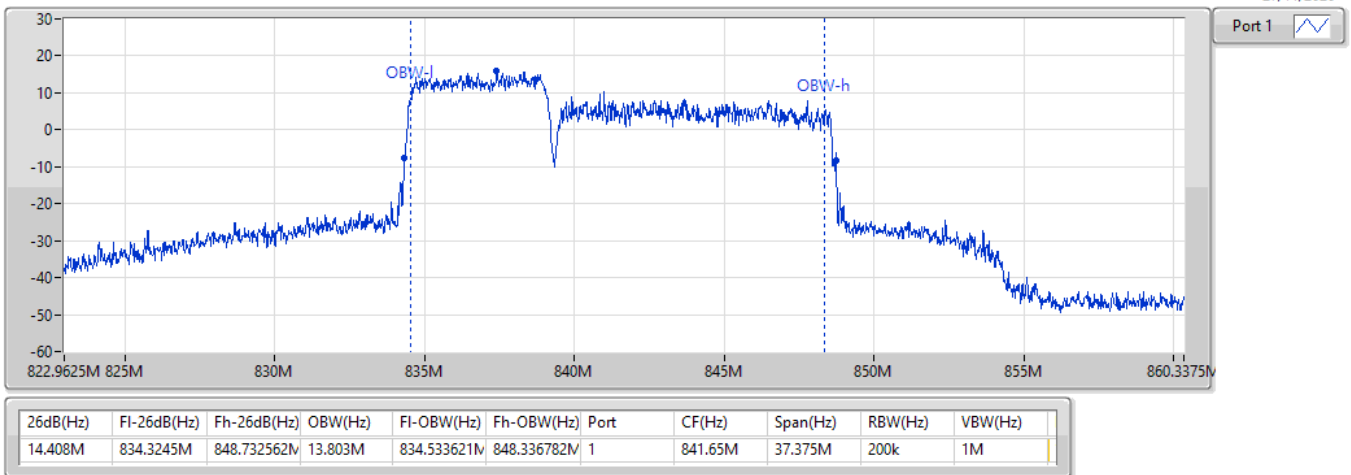


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

EBW

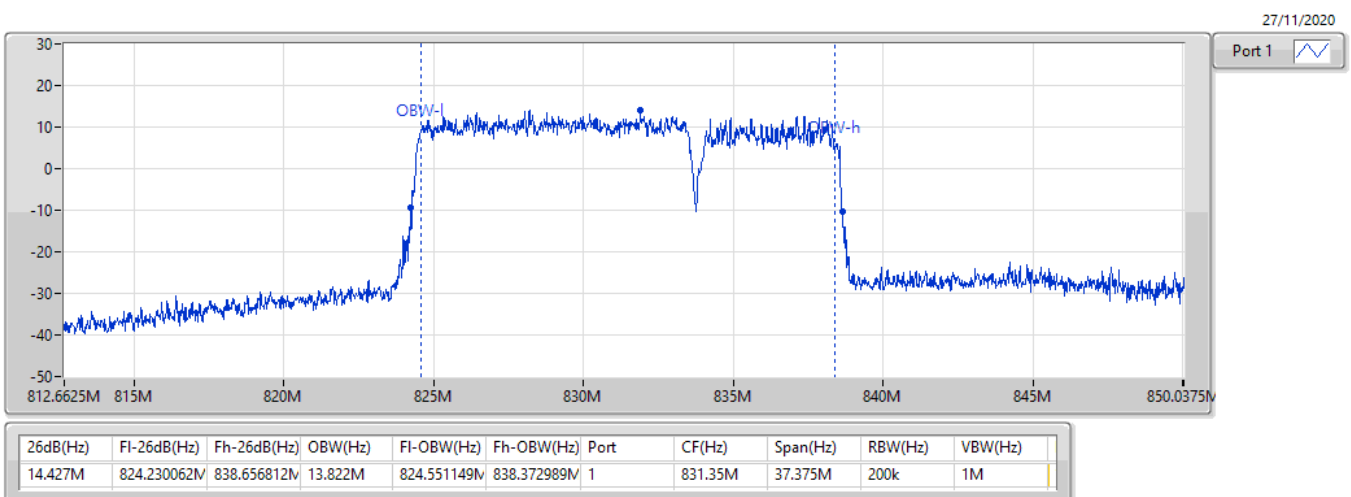
C#836.8MHz,#844MHz_64QAM_P_25@L+S_50@L



Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX

EBW

C#829MHz,#836.2MHz_QPSK_P_50@L+S_25@L

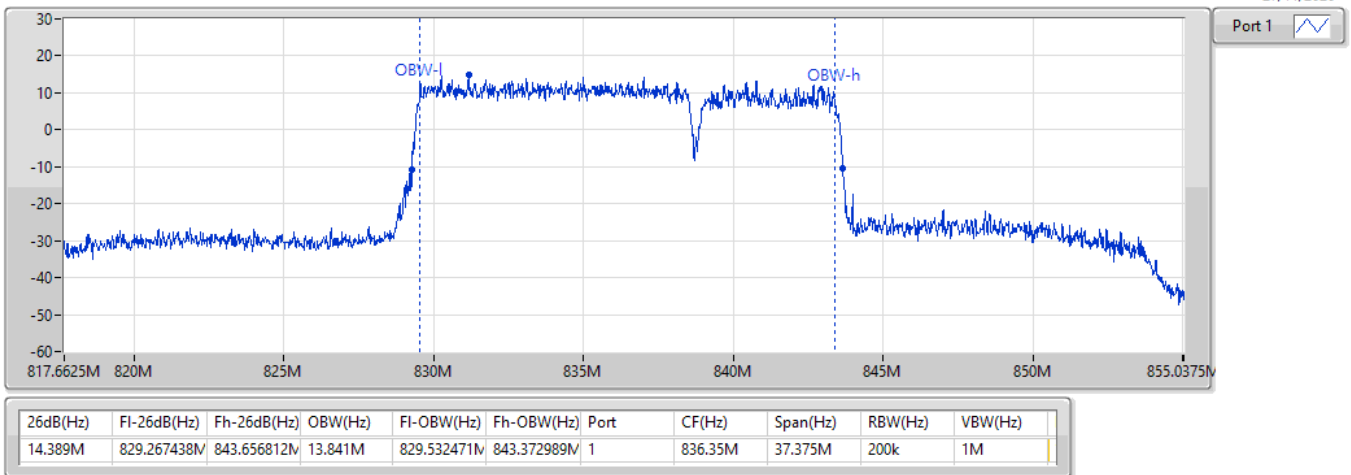


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX

EBW

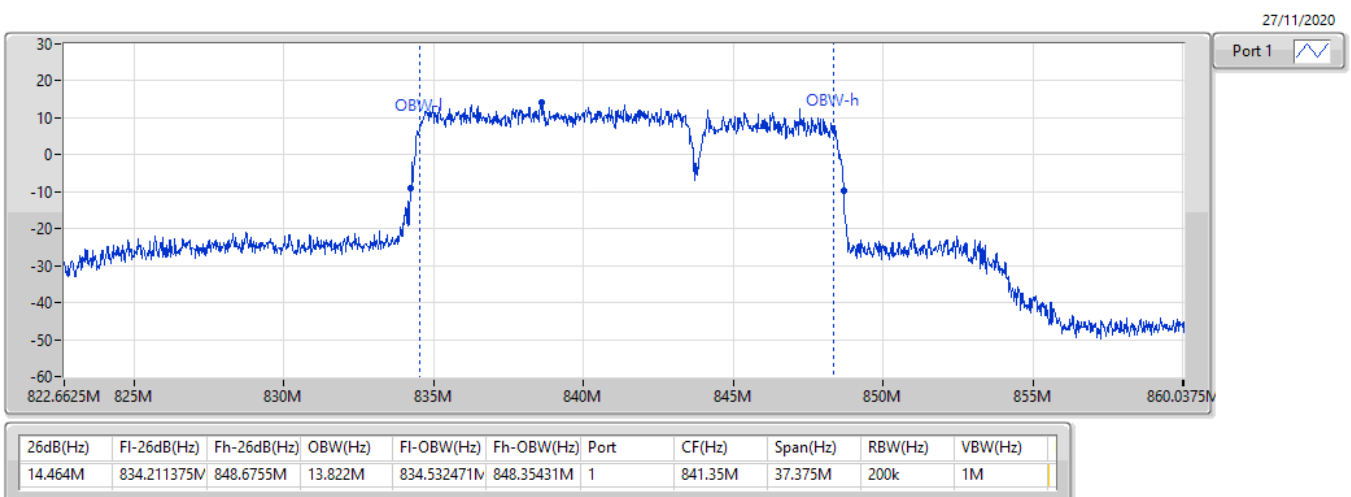
C#834MHz,#841.2MHz_QPSK_P_50@L+S_25@L



Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX

EBW

C#839MHz,#846.2MHz_QPSK_P_50@L+S_25@L

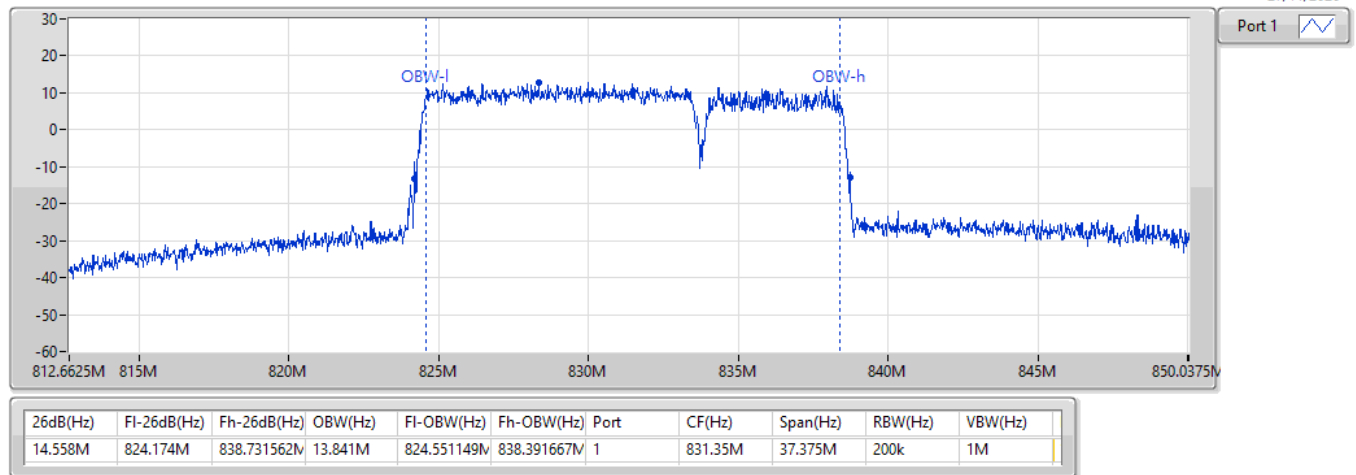


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

EBW

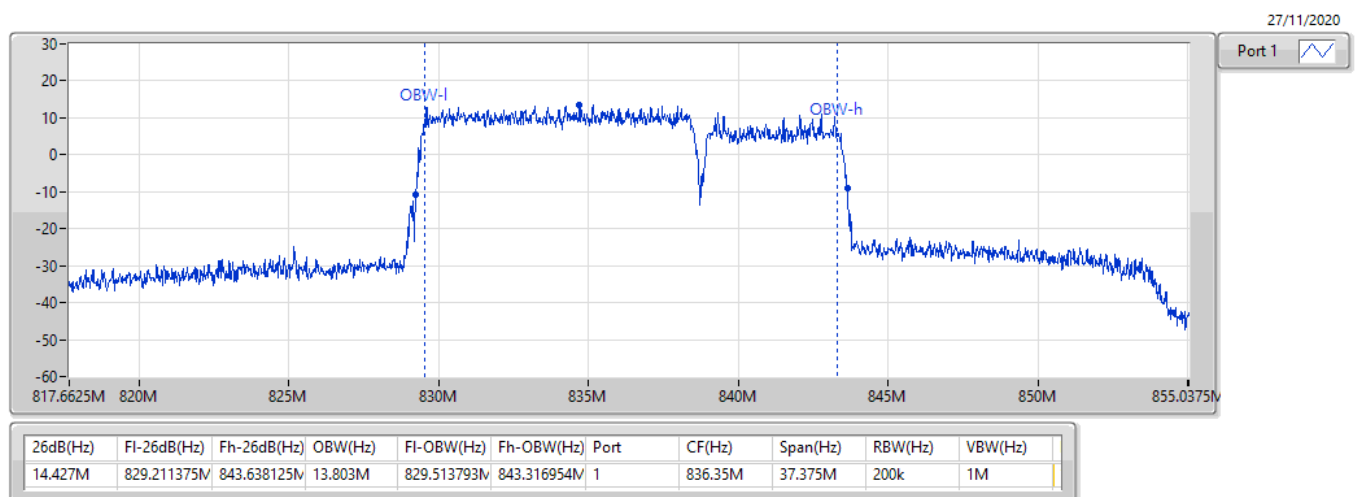
C#829MHz,#836.2MHz_16QAM_P_50@L+S_25@L



Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

EBW

C#834MHz,#841.2MHz_16QAM_P_50@L+S_25@L

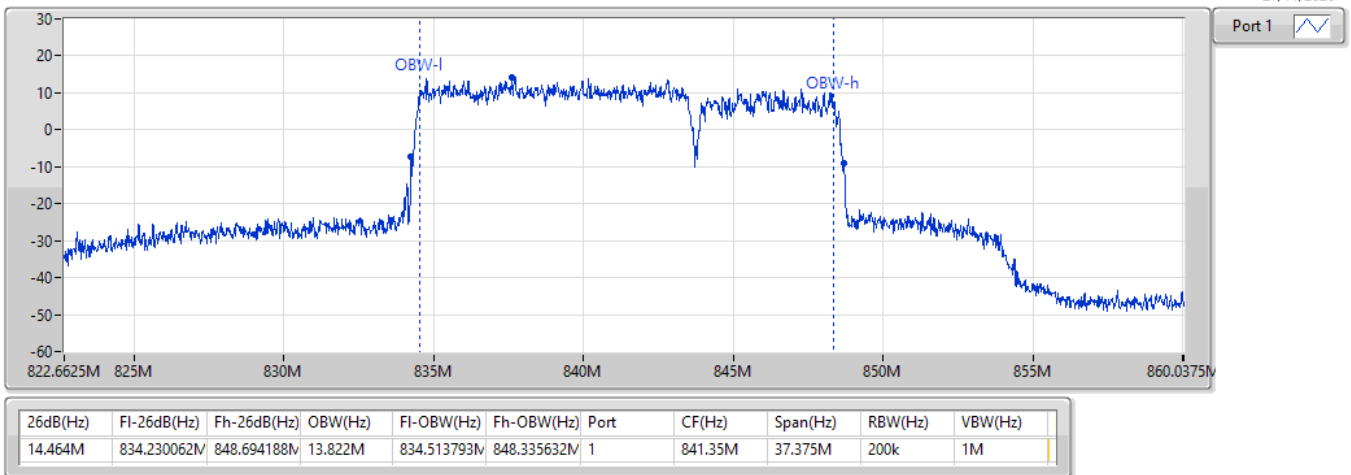


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

EBW

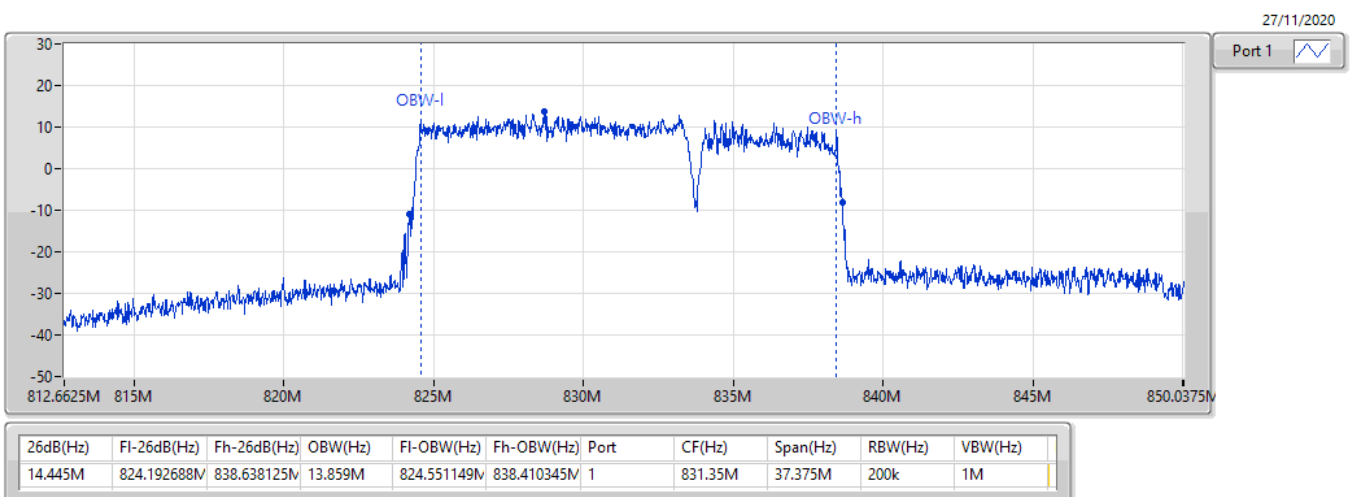
C#839MHz,#846.2MHz_16QAM_P_50@L+S_25@L



Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

EBW

C#829MHz,#836.2MHz_64QAM_P_50@L+S_25@L

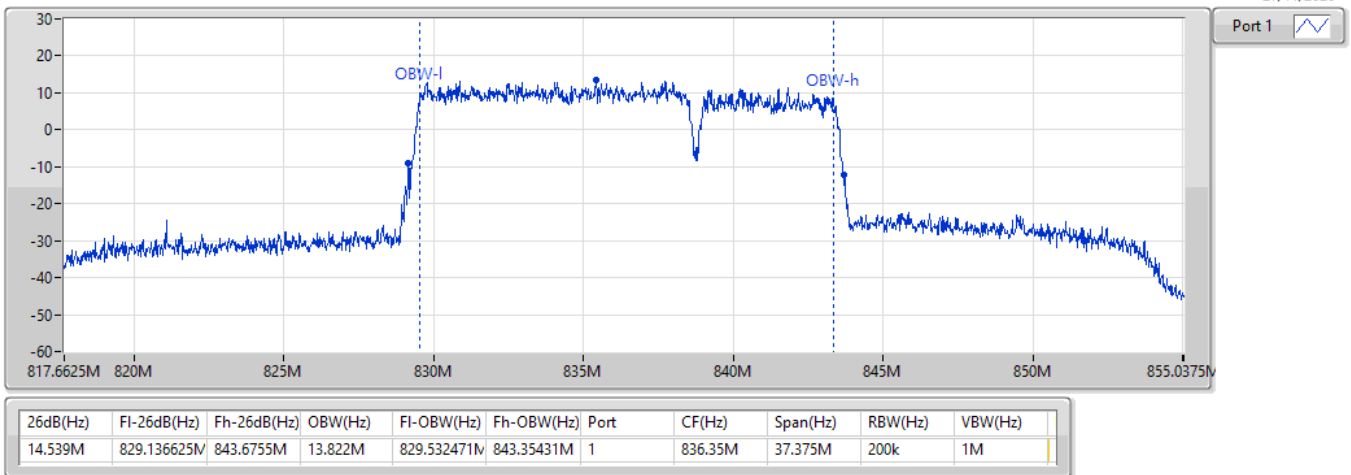


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

EBW

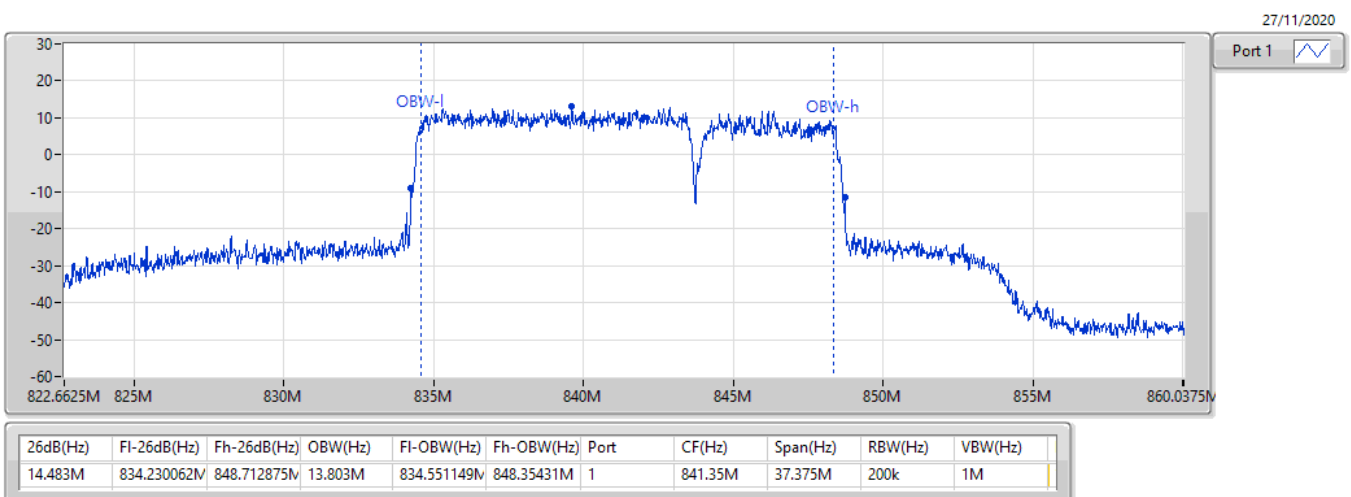
C#834MHz,#841.2MHz_64QAM_P_50@L+S_25@L



Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

EBW

C#839MHz,#846.2MHz_64QAM_P_50@L+S_25@L

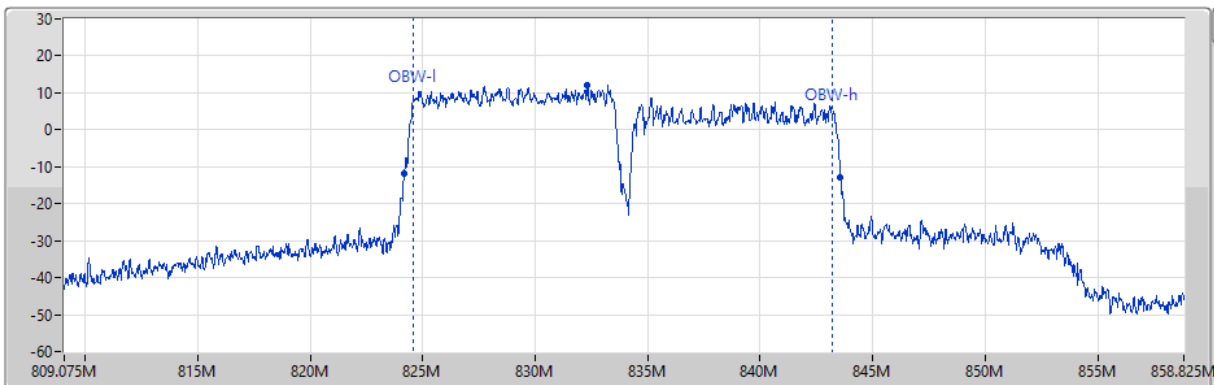


Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX

EBW

C#829MHz,#838.9MHz_QPSK_P_50@L+S_50@L



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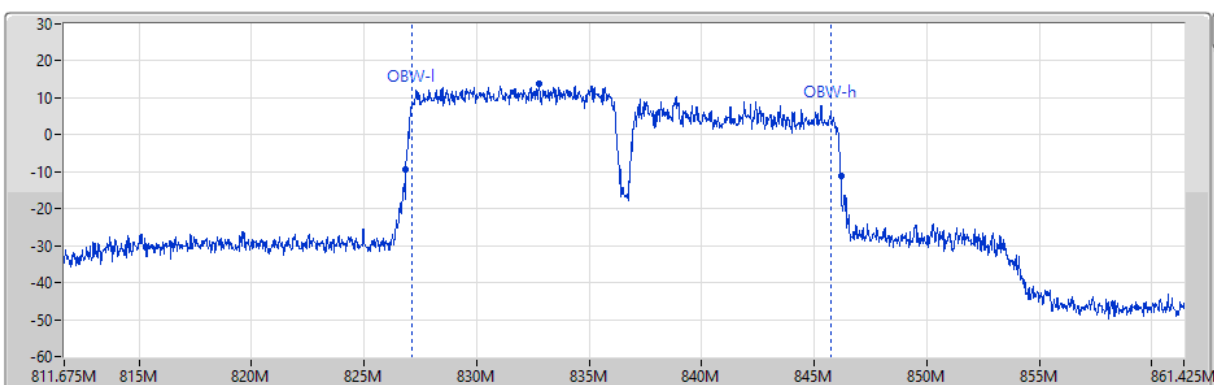
Port 1

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)
19.403M	824.174125M	843.576625M	18.622M	824.576812M	843.198876M	1	833.95M	49.75M	200k	1M

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX

EBW

C#831.6MHz,#841.5MHz_QPSK_P_50@L+S_50@L

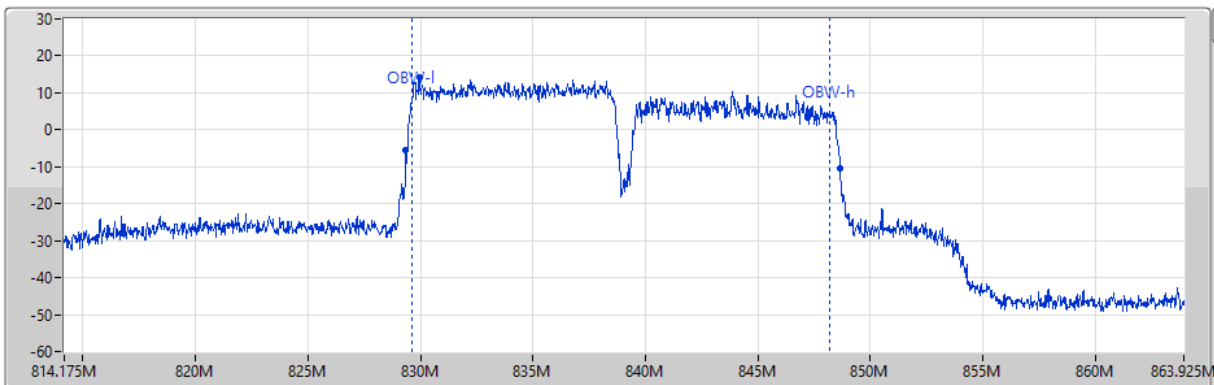


27/11/2020

Port 1

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)
19.353M	826.84875M	846.2015M	18.622M	827.127086M	845.74915M	1	836.55M	49.75M	200k	1M

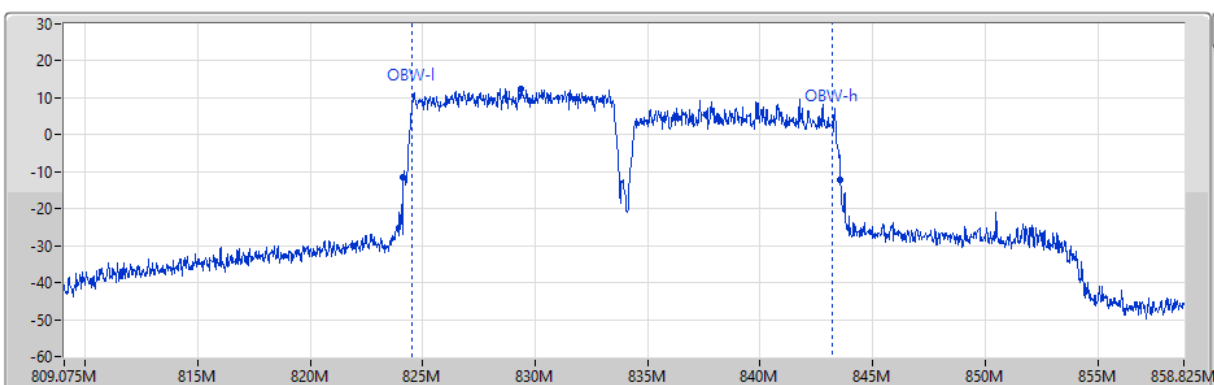
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
EBW
C#834.1MHz,#844MHz_QPSK_P_50@L+S_50@L


27/11/2020

Port 1

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)
19.303M	829.34875M	848.65175M	18.572M	829.627086M	848.199425M	1	839.05M	49.75M	200k	1M

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
EBW
C#829MHz,#838.9MHz_16QAM_P_50@L+S_50@L


27/11/2020

Port 1

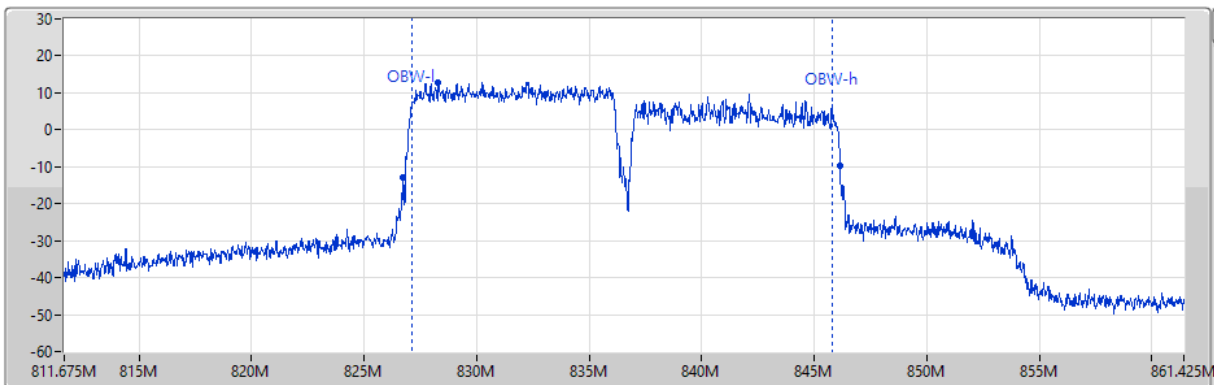
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
19.452M	824.124375M	843.576625M	18.647M	824.551949M	843.198876M	1	833.95M	49.75M	200k	1M

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX

EBW

C#831.6MHz,#841.5MHz_16QAM_P_50@L+S_50@L



27/11/2020

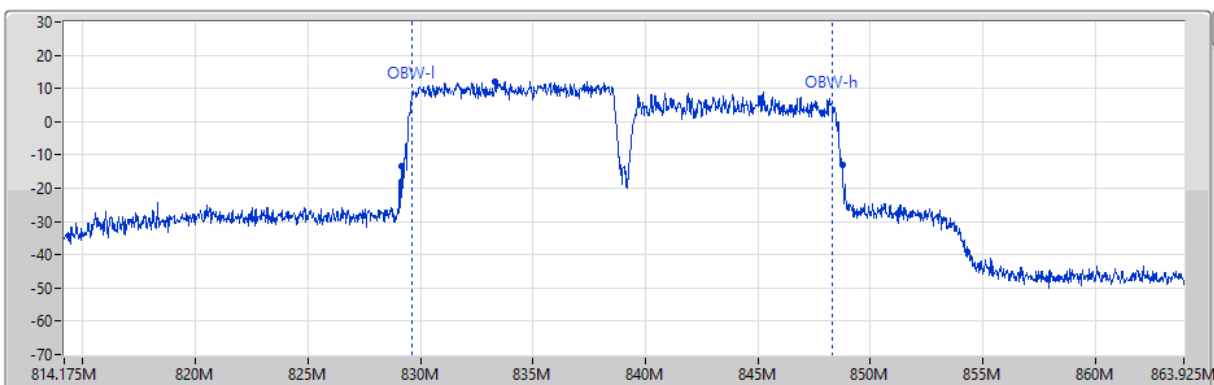
Port 1

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)
19.403M	826.74925M	846.15175M	18.622M	827.151949M	845.774013M	1	836.55M	49.75M	200k	1M

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX

EBW

C#834.1MHz,#844MHz_16QAM_P_50@L+S_50@L



27/11/2020

Port 1

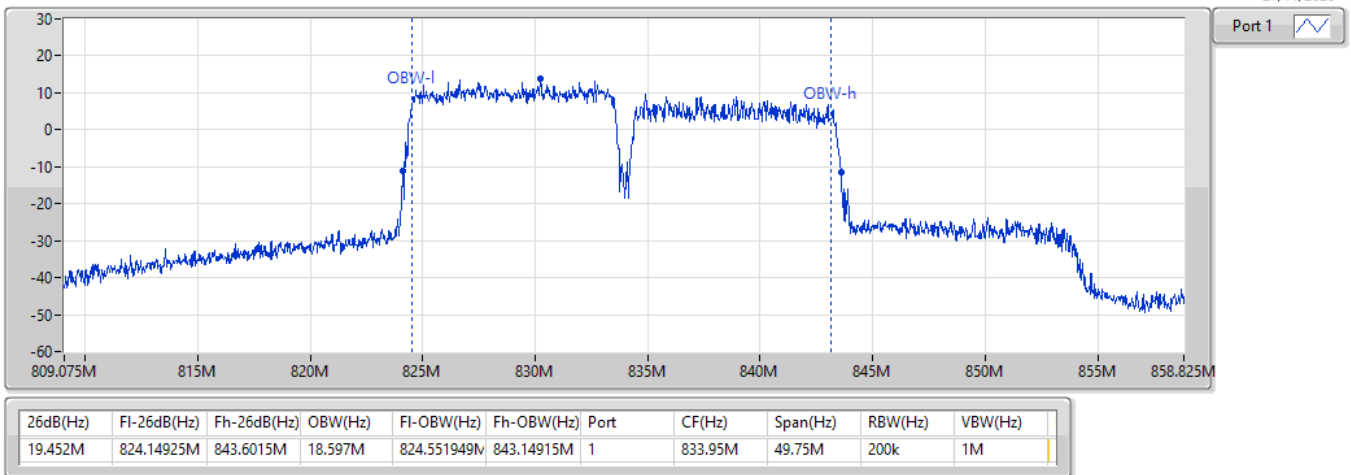
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
19.577M	829.174625M	848.75125M	18.647M	829.627086M	848.274013M	1	839.05M	49.75M	200k	1M

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX

EBW

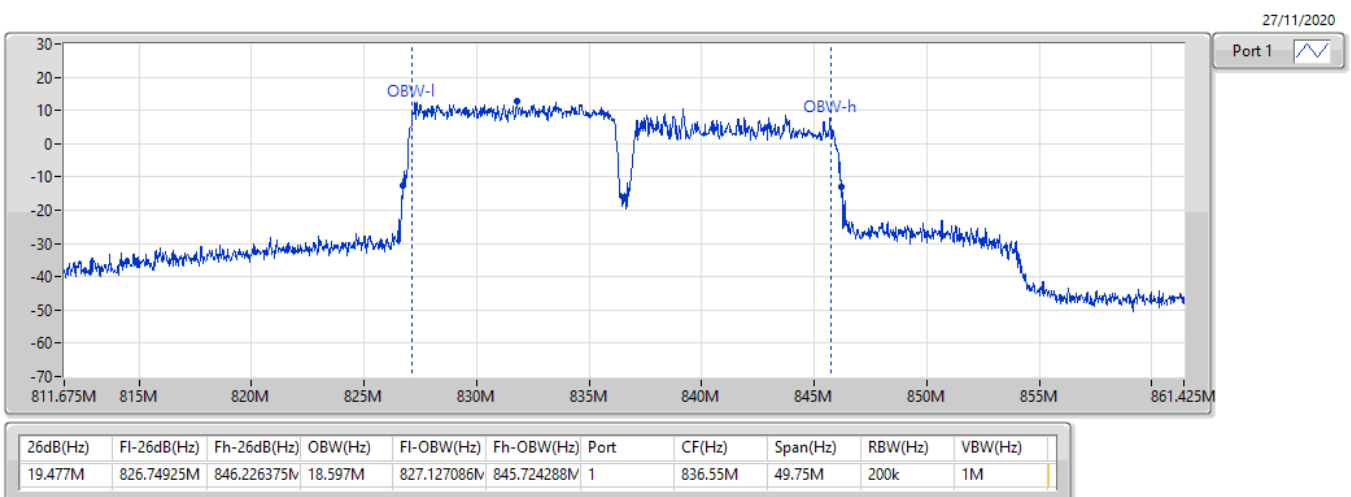
C#829MHz,#838.9MHz_64QAM_P_50@L+S_50@L



Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX

EBW

C#831.6MHz,#841.5MHz_64QAM_P_50@L+S_50@L



Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

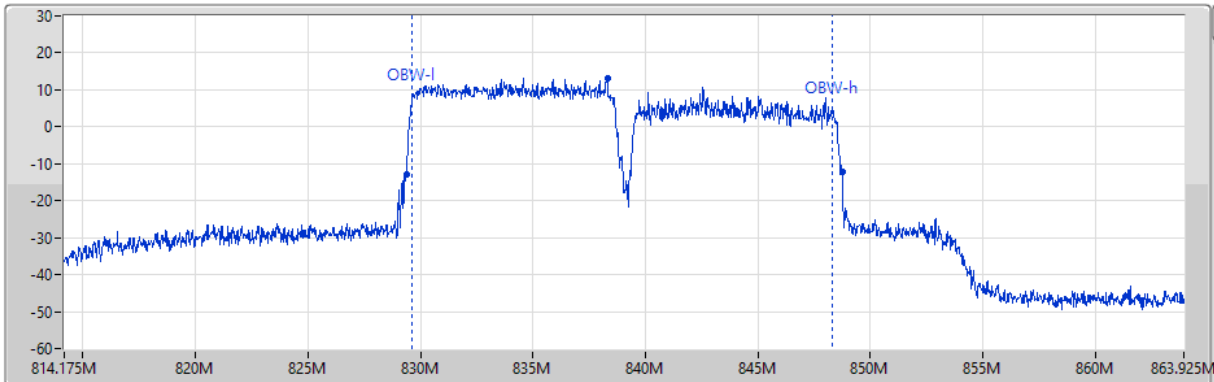
Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX

EBW

C#834.1MHz,#844MHz_64QAM_P_50@L+S_50@L

27/11/2020

Port 1



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)
19.378M	829.373625M	848.75125M	18.622M	829.651949M	848.274013M	1	839.05M	49.75M	200k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 7	-	-	-	-	-
LTE_10MHz+20MHz_Nss1,QPSK_1TX	28.779M	27.569M	27M6G7D	28.555M	27.382M
LTE_10MHz+20MHz_Nss1,64QAM_1TX	28.592M	27.606M	27M6W7D	28.517M	27.457M
LTE_10MHz+20MHz_Nss1,16QAM_1TX	28.704M	27.569M	27M6W7D	28.555M	27.457M
LTE_15MHz+10MHz_Nss1,QPSK_1TX	24.131M	23.037M	23M0G7D	24.069M	22.975M
LTE_15MHz+10MHz_Nss1,16QAM_1TX	24.008M	23.037M	23M0W7D	23.946M	22.913M
LTE_15MHz+10MHz_Nss1,64QAM_1TX	24.038M	22.975M	23M0W7D	23.946M	22.913M
LTE_15MHz+15MHz_Nss1,QPSK_1TX	29.513M	28.336M	28M3G7D	29.1M	28.148M
LTE_15MHz+15MHz_Nss1,16QAM_1TX	29.475M	28.223M	28M2W7D	29.1M	28.148M
LTE_15MHz+15MHz_Nss1,64QAM_1TX	29.325M	28.261M	28M3W7D	29.175M	28.036M
LTE_15MHz+20MHz_Nss1,QPSK_1TX	34.022M	32.568M	32M6G7D	33.848M	32.22M
LTE_15MHz+20MHz_Nss1,16QAM_1TX	33.979M	32.481M	32M5W7D	33.935M	32.177M
LTE_15MHz+20MHz_Nss1,64QAM_1TX	33.935M	32.438M	32M4W7D	33.761M	32.046M
LTE_20MHz+10MHz_Nss1,QPSK_1TX	28.816M	27.644M	27M6G7D	28.704M	27.606M
LTE_20MHz+10MHz_Nss1,16QAM_1TX	28.779M	27.681M	27M7W7D	28.667M	27.494M
LTE_20MHz+10MHz_Nss1,64QAM_1TX	28.741M	27.606M	27M6W7D	28.629M	27.532M
LTE_20MHz+15MHz_Nss1,QPSK_1TX	34.066M	32.525M	32M5G7D	33.892M	32.438M
LTE_20MHz+15MHz_Nss1,16QAM_1TX	34.153M	32.568M	32M6W7D	34.022M	32.394M
LTE_20MHz+15MHz_Nss1,64QAM_1TX	34.109M	32.568M	32M6W7D	33.892M	32.438M
LTE_20MHz+20MHz_Nss1,QPSK_1TX	39.004M	37.443M	37M4G7D	38.755M	37.294M
LTE_20MHz+20MHz_Nss1,16QAM_1TX	39.004M	37.393M	37M4W7D	38.855M	37.294M
LTE_20MHz+20MHz_Nss1,64QAM_1TX	39.004M	37.443M	37M4W7D	38.905M	37.393M

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;

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Result

Mode	Result	Port 3-NdB (Hz)	Port 3-OBW (Hz)	Limit (Hz)
Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	28.592M	27.532M	Inf
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	28.779M	27.569M	Inf
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	28.555M	27.382M	Inf
Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	28.517M	27.494M	Inf
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	28.592M	27.606M	Inf
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	28.555M	27.457M	Inf
Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	28.592M	27.532M	Inf
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	28.704M	27.569M	Inf
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	28.555M	27.457M	Inf
Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-
C#2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	24.131M	23.037M	Inf
C#2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	24.069M	23.006M	Inf
C#2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	24.1M	22.975M	Inf
Band 7_LTE_15MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-
C#2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	23.977M	23.037M	Inf
C#2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	24.008M	22.913M	Inf
C#2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	23.946M	23.006M	Inf
Band 7_LTE_15MHz+10MHz_Nss1,64QAM_1TX	-	-	-	-
C#2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	24.038M	22.944M	Inf
C#2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	23.946M	22.975M	Inf
C#2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	24.038M	22.913M	Inf
Band 7_LTE_15MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-
C#2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	29.513M	28.336M	Inf
C#2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	29.288M	28.186M	Inf
C#2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	29.1M	28.148M	Inf
Band 7_LTE_15MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-
C#2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	29.1M	28.186M	Inf
C#2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	29.325M	28.148M	Inf
C#2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	29.475M	28.223M	Inf
Band 7_LTE_15MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-
C#2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	29.175M	28.261M	Inf
C#2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	29.175M	28.111M	Inf
C#2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	29.325M	28.036M	Inf
Band 7_LTE_15MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2507.8MHz,#2524.9MHz_P_50@L+S_100@L	Pass	34.022M	32.568M	Inf
C#2525.3MHz,#2542.4MHz_P_50@L+S_100@L	Pass	33.848M	32.22M	Inf
C#2542.9MHz,#2560MHz_P_50@L+S_100@L	Pass	33.935M	32.264M	Inf
Band 7_LTE_15MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2507.8MHz,#2524.9MHz_P_50@L+S_100@L	Pass	33.935M	32.481M	Inf
C#2525.3MHz,#2542.4MHz_P_50@L+S_100@L	Pass	33.979M	32.177M	Inf
C#2542.9MHz,#2560MHz_P_50@L+S_100@L	Pass	33.935M	32.177M	Inf
Band 7_LTE_15MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2507.8MHz,#2524.9MHz_P_50@L+S_100@L	Pass	33.935M	32.438M	Inf
C#2525.3MHz,#2542.4MHz_P_50@L+S_100@L	Pass	33.761M	32.09M	Inf

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	Port 3-NdB (Hz)	Port 3-OBW (Hz)	Limit (Hz)
C#2542.9MHz,#2560MHz_P_50@L+S_100@L	Pass	33.935M	32.046M	Inf
Band 7_LTE_20MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	28.704M	27.644M	Inf
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	28.704M	27.644M	Inf
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	28.816M	27.606M	Inf
Band 7_LTE_20MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	28.667M	27.494M	Inf
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	28.779M	27.644M	Inf
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	28.704M	27.681M	Inf
Band 7_LTE_20MHz+10MHz_Nss1,64QAM_1TX	-	-	-	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	28.704M	27.569M	Inf
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	28.741M	27.606M	Inf
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	28.629M	27.532M	Inf
Band 7_LTE_20MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	33.892M	32.438M	Inf
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	34.066M	32.525M	Inf
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	34.066M	32.438M	Inf
Band 7_LTE_20MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	34.153M	32.568M	Inf
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	34.022M	32.394M	Inf
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	34.022M	32.481M	Inf
Band 7_LTE_20MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	34.109M	32.568M	Inf
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	33.892M	32.481M	Inf
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	34.022M	32.438M	Inf
Band 7_LTE_20MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	38.805M	37.443M	Inf
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	39.004M	37.294M	Inf
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	38.755M	37.294M	Inf
Band 7_LTE_20MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	38.855M	37.393M	Inf
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	38.855M	37.344M	Inf
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	39.004M	37.294M	Inf
Band 7_LTE_20MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	39.004M	37.393M	Inf
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	38.905M	37.443M	Inf
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	38.954M	37.393M	Inf

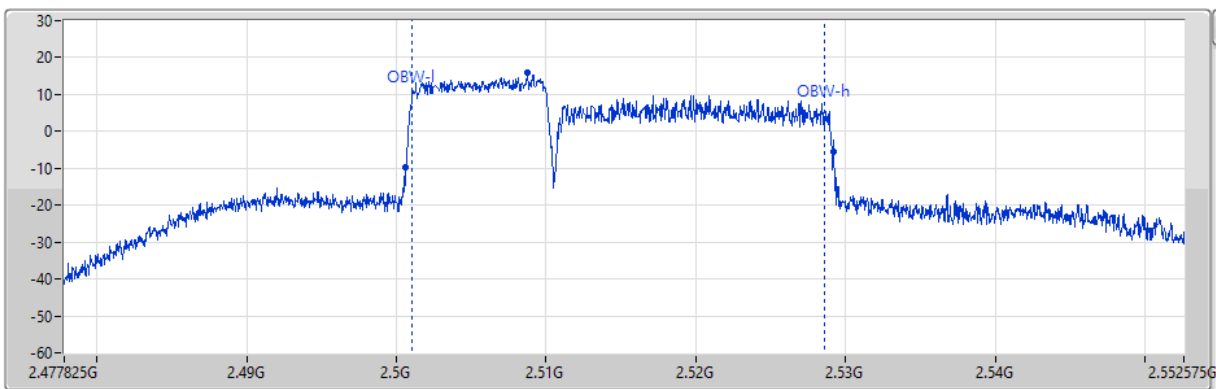
Port X-N dB = Port X 26dB down bandwidth; Port X-OBW = Port X 99% occupied bandwidth;

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2505.5MHz,#2519.9MHz_QPSK_P_50@L+S_100@L

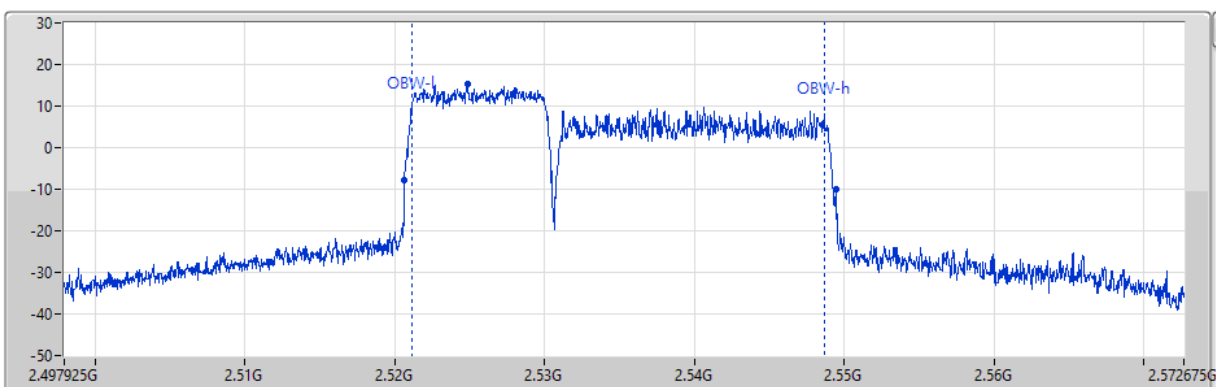


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.592M	2.500624G	2.529216G	27.532M	2.501042G	2.528574G	3	2.5152G	74.75M	300k	1M

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX

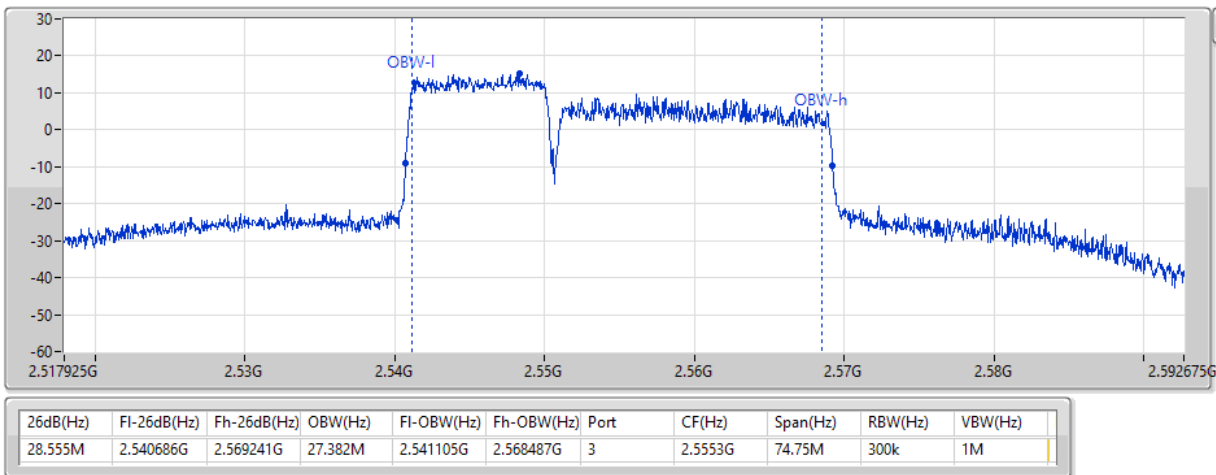
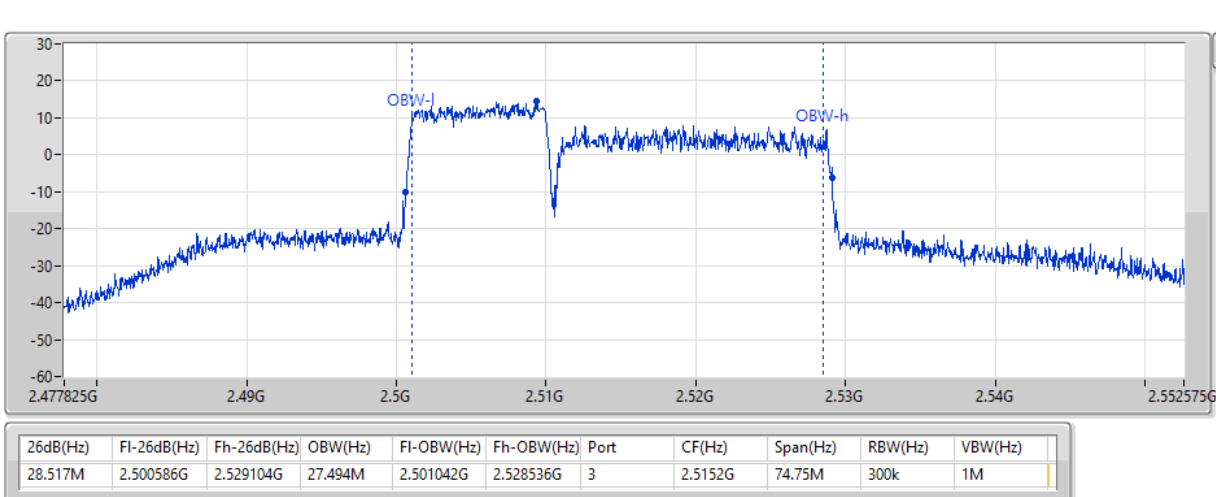
EBW

C#2525.6MHz,#2540MHz_QPSK_P_50@L+S_100@L



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)
28.779M	2.520649G	2.549428G	27.569M	2.521105G	2.548674G	3	2.5353G	74.75M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

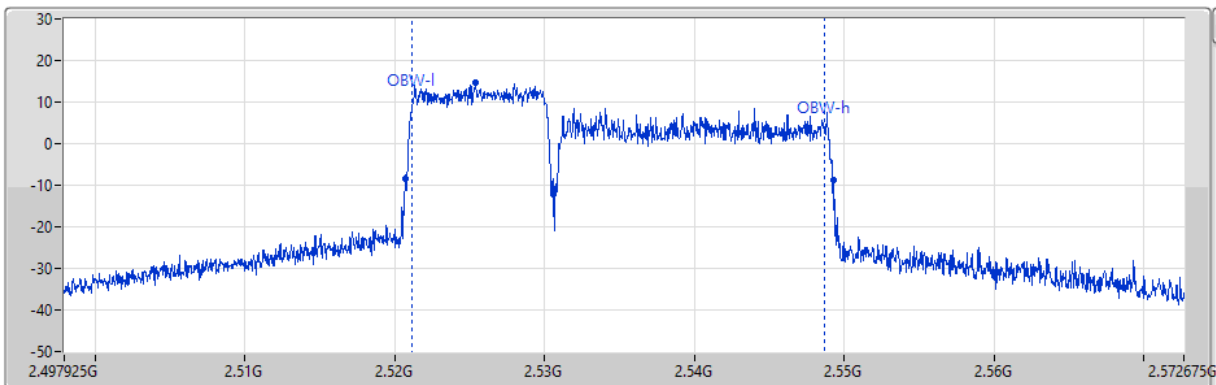
Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2545.6MHz,#2560MHz_QPSK_P_50@L+S_100@L

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX
EBW
C#2505.5MHz,#2519.9MHz_64QAM_P_50@L+S_100@L


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2525.6MHz,#2540MHz_64QAM_P_50@L+S_100@L

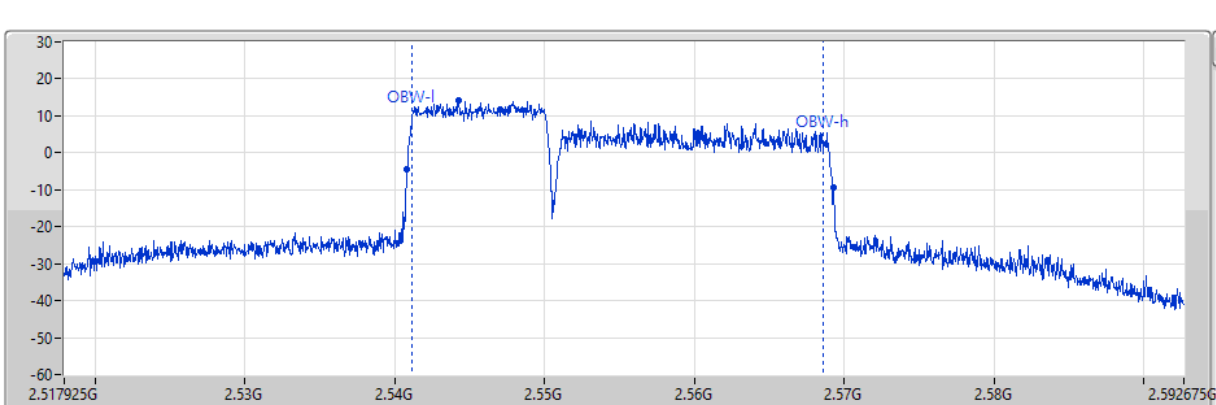


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.592M	2.520686G	2.549278G	27.606M	2.521105G	2.548711G	3	2.5353G	74.75M	300k	1M

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2545.6MHz,#2560MHz_64QAM_P_50@L+S_100@L



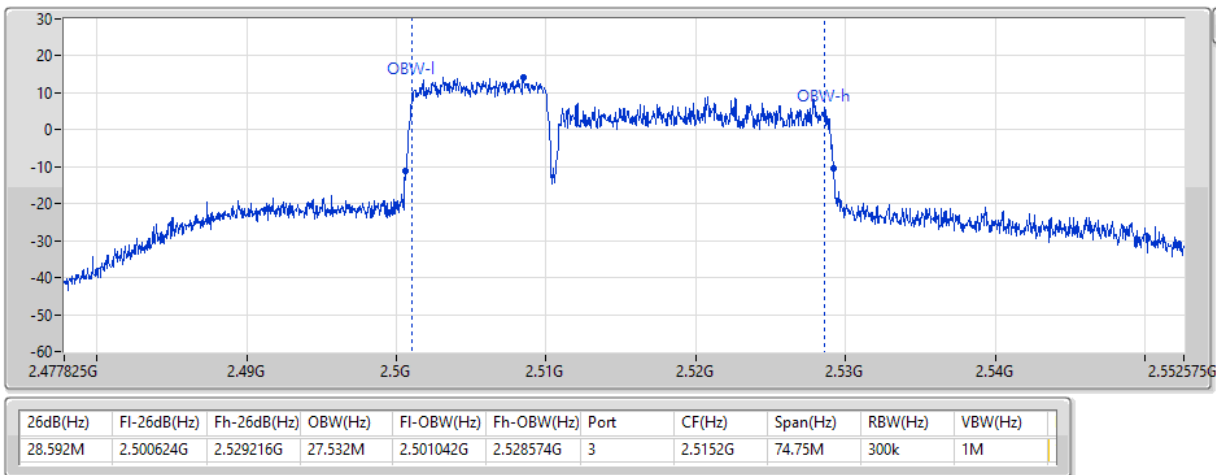
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.555M	2.540761G	2.569316G	27.457M	2.541105G	2.568561G	3	2.5553G	74.75M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX

EBW

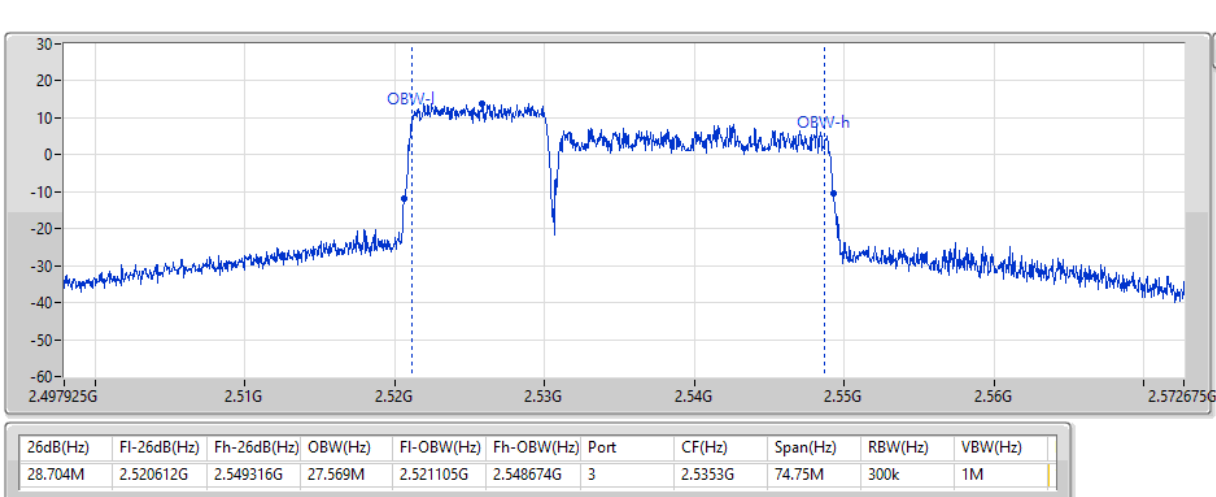
C#2505.5MHz,#2519.9MHz_16QAM_P_50@L+S_100@L



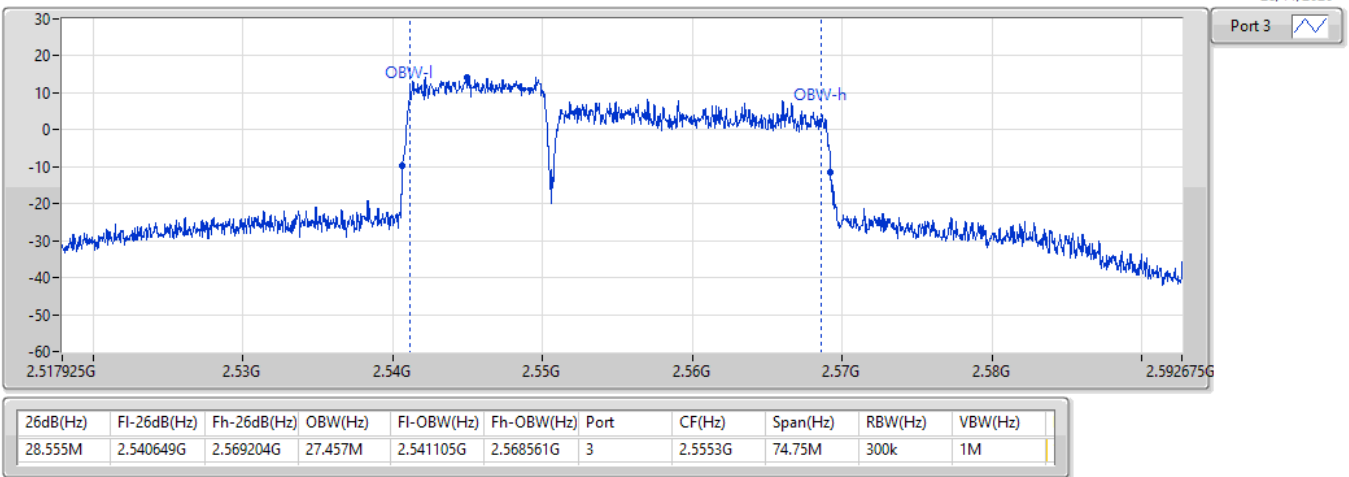
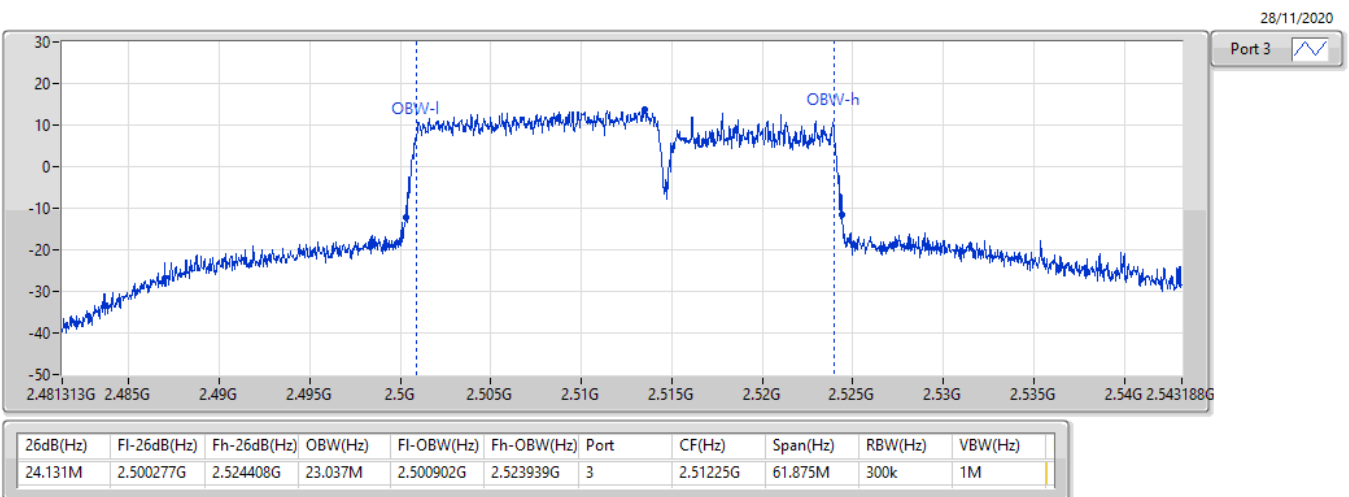
Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2525.6MHz,#2540MHz_16QAM_P_50@L+S_100@L



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

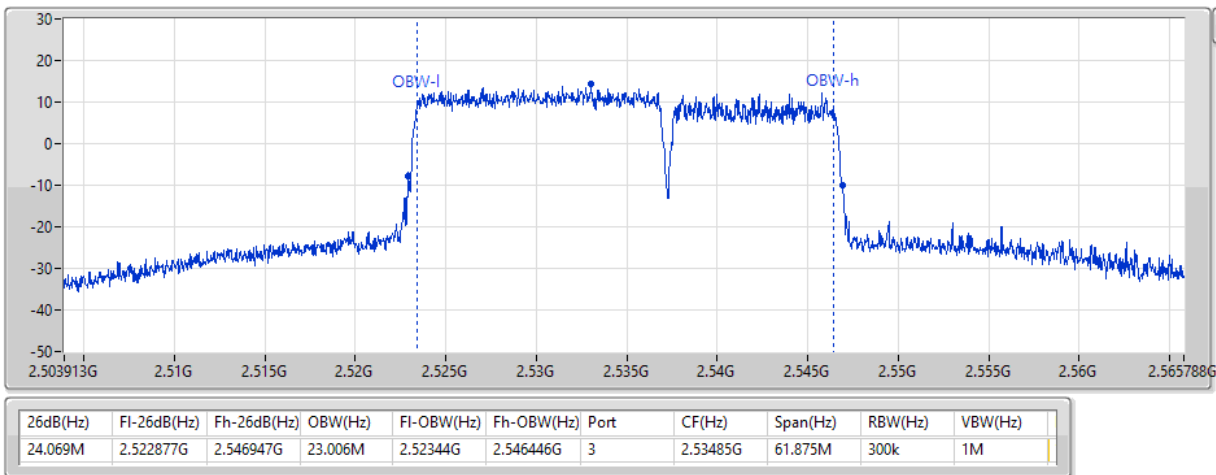
Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX
EBW
C#2545.6MHz,#2560MHz_16QAM_P_50@L+S_100@L

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
EBW
C#2507.5MHz,#2519.5MHz_QPSK_P_75@L+S_50@L


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX

EBW

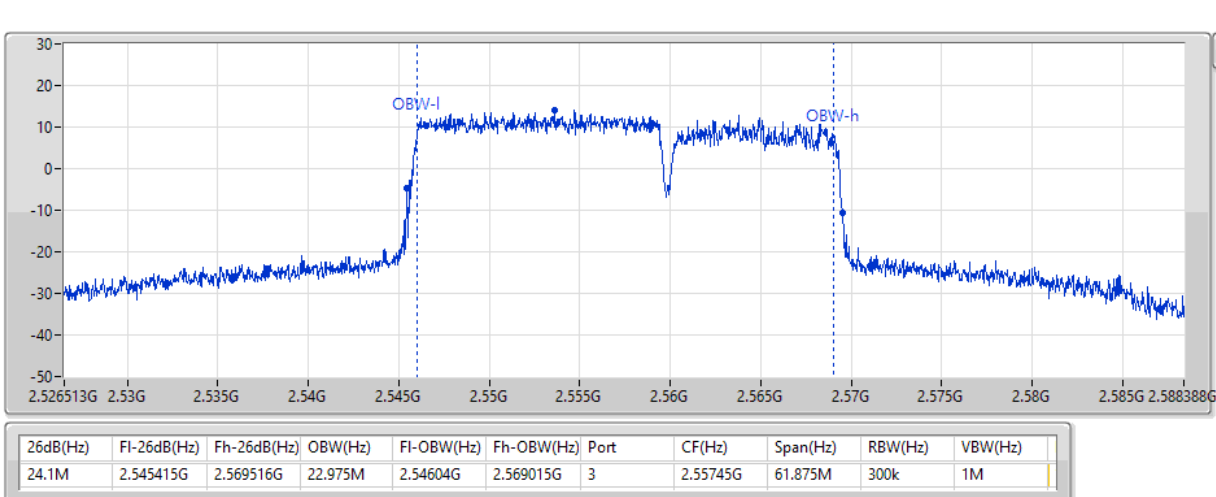
C#2530.1MHz,#2542.1MHz_QPSK_P_75@L+S_50@L



Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX

EBW

C#2552.7MHz,#2564.7MHz_QPSK_P_75@L+S_50@L

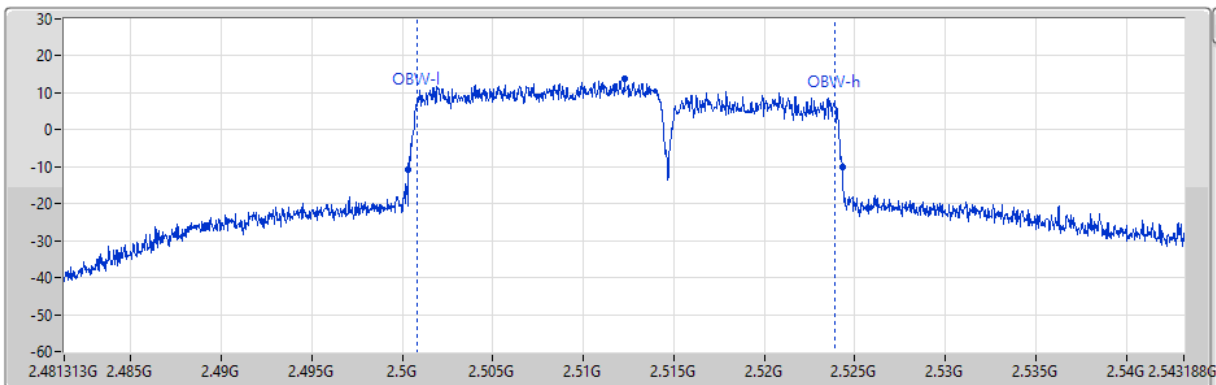


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2507.5MHz,#2519.5MHz_16QAM_P_75@L+S_50@L

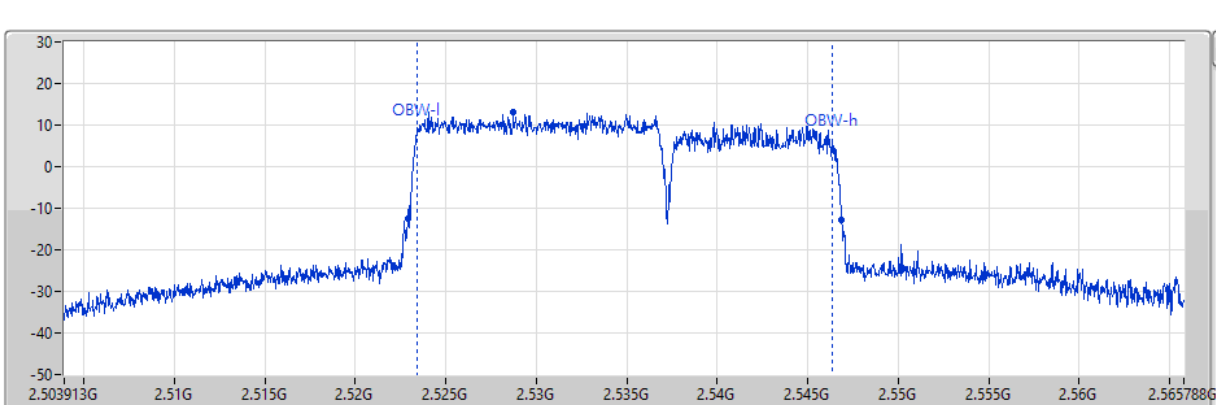


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.977M	2.500339G	2.524316G	23.037M	2.50084G	2.523877G	3	2.51225G	61.875M	300k	1M

Band 7_LTE_15MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2530.1MHz,#2542.1MHz_16QAM_P_75@L+S_50@L



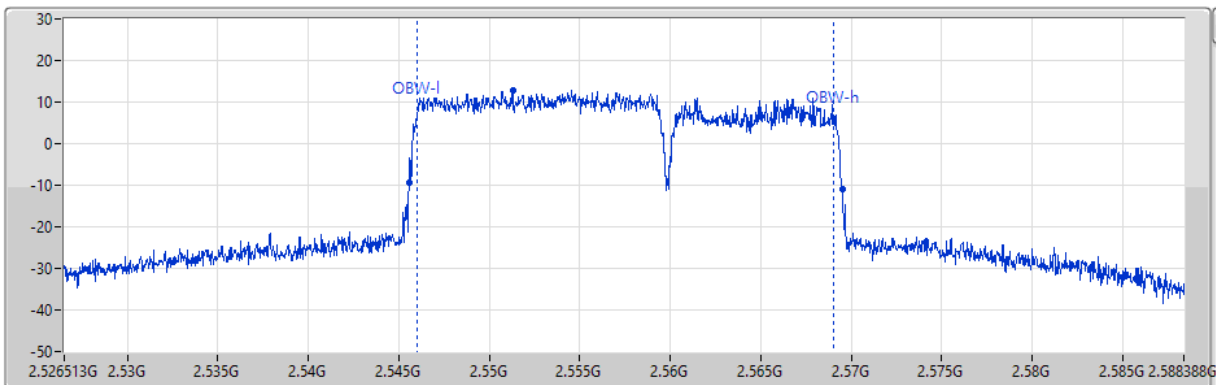
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
24.008M	2.522877G	2.546885G	22.913M	2.523409G	2.546322G	3	2.53485G	61.875M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2552.7MHz,#2564.7MHz_16QAM_P_75@L+S_50@L

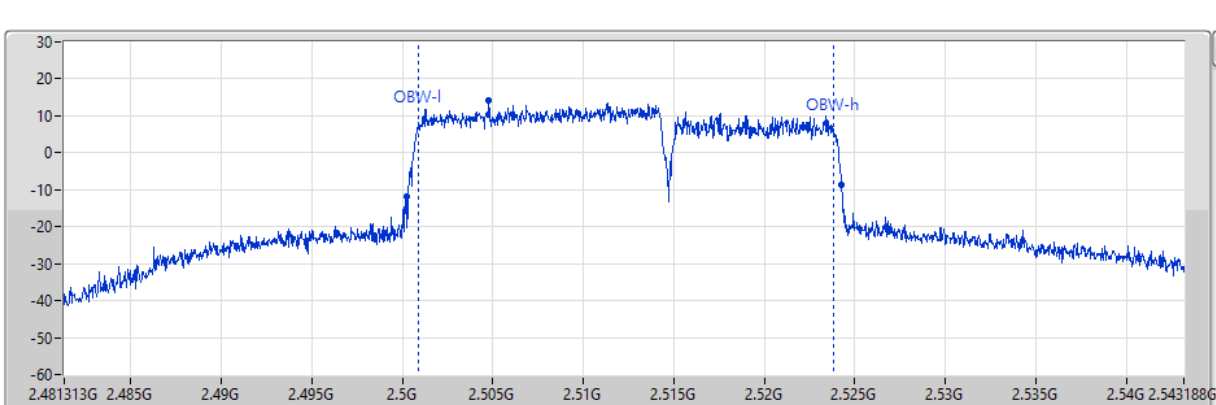


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.946M	2.54557G	2.569516G	23.006M	2.54604G	2.569046G	3	2.55745G	61.875M	300k	1M

Band 7_LTE_15MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2507.5MHz,#2519.5MHz_64QAM_P_75@L+S_50@L



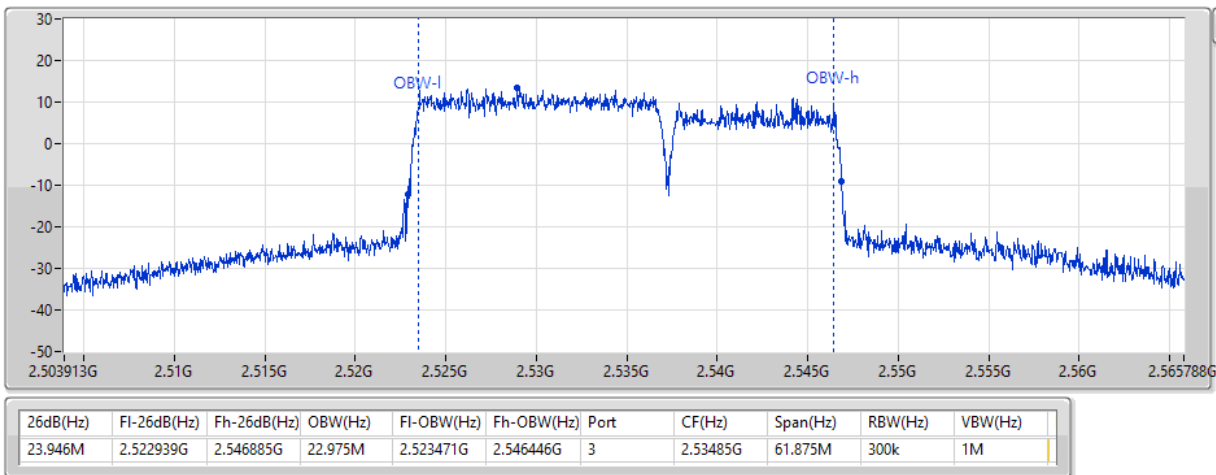
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
24.038M	2.500246G	2.524285G	22.944M	2.500871G	2.523815G	3	2.51225G	61.875M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,64QAM_1TX

EBW

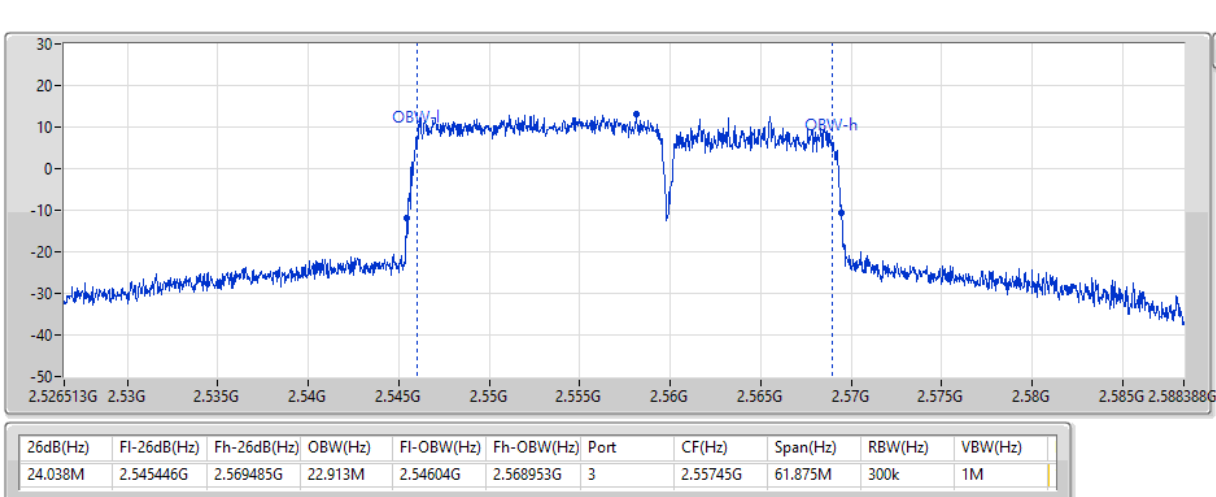
C#2530.1MHz,#2542.1MHz_64QAM_P_75@L+S_50@L



Band 7_LTE_15MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2552.7MHz,#2564.7MHz_64QAM_P_75@L+S_50@L

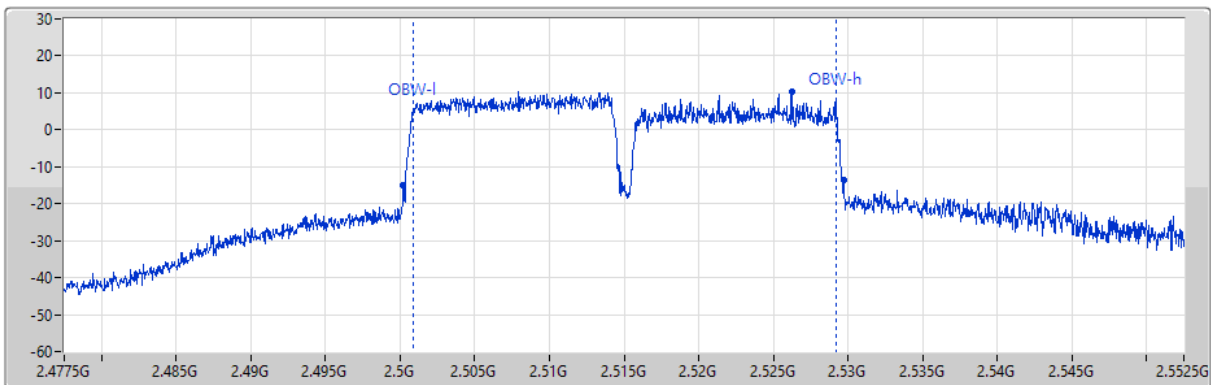


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2507.5MHz,#2522.5MHz_QPSK_P_75@L+S_75@L

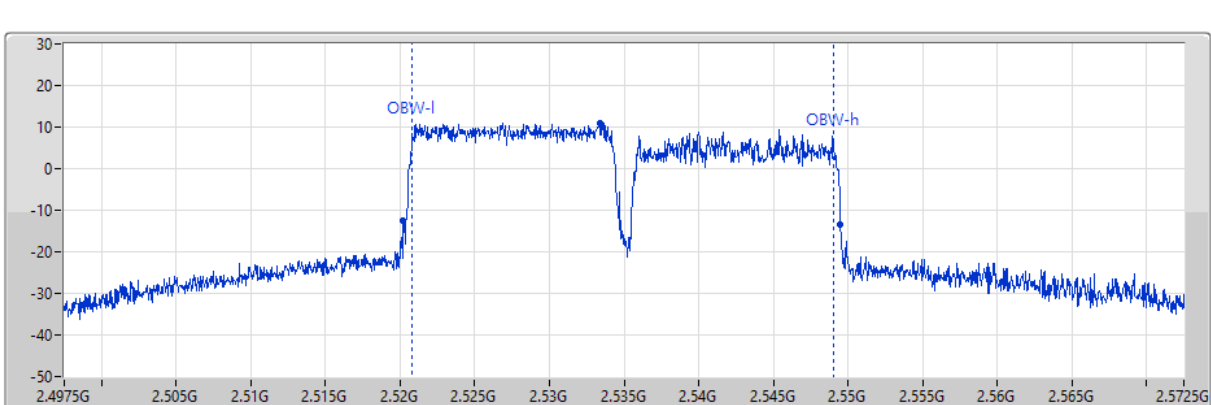


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.513M	2.500188G	2.5297G	28.336M	2.50087G	2.529205G	3	2.515G	75M	300k	1M

Band 7_LTE_15MHz+15MHz_Nss1,QPSK_1TX

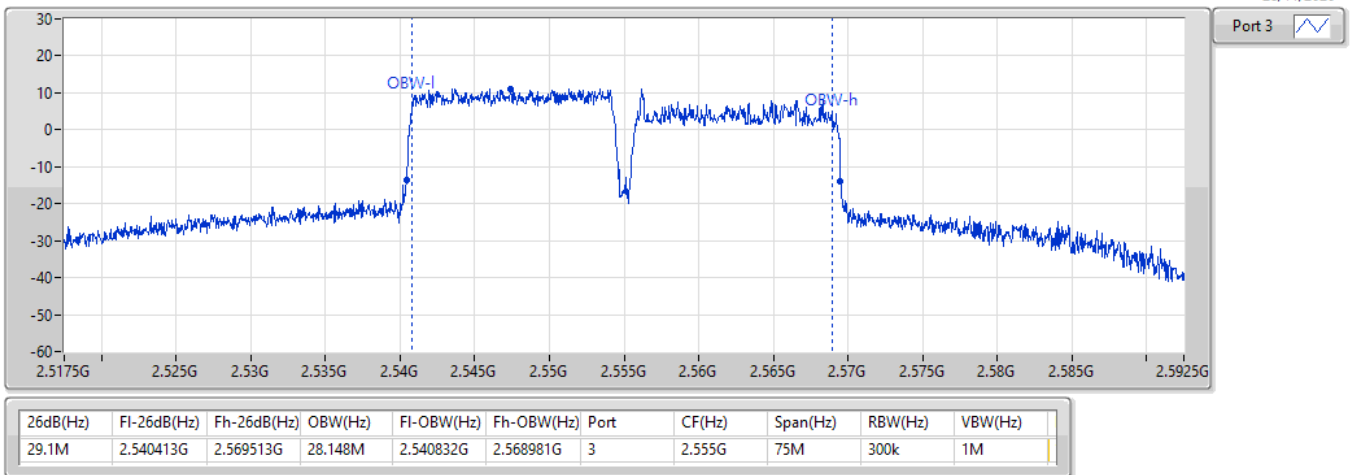
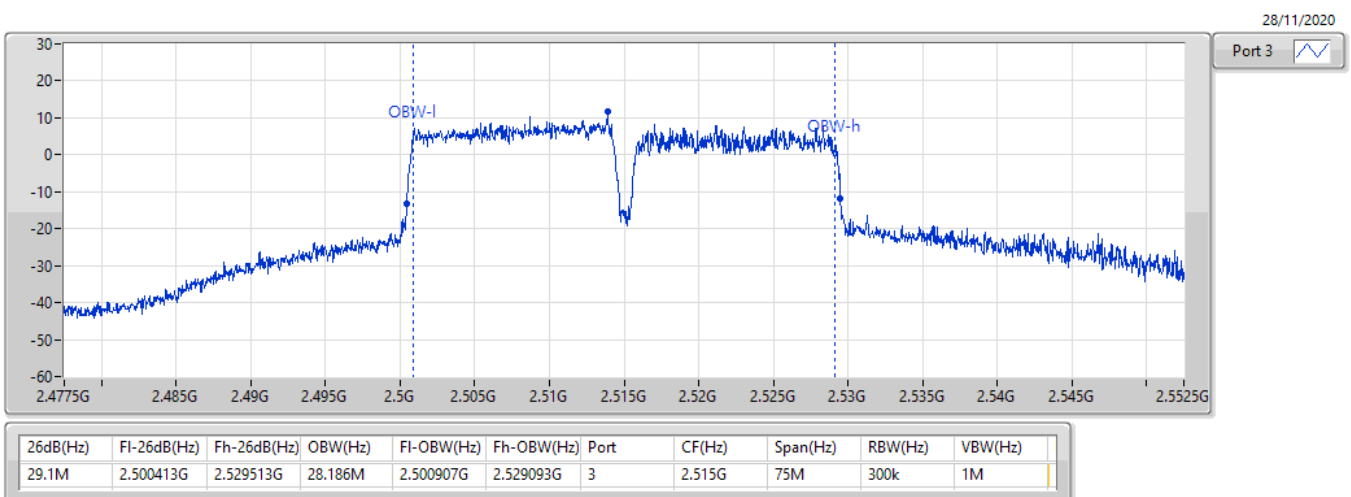
EBW

C#2527.5MHz,#2542.5MHz_QPSK_P_75@L+S_75@L



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)
29.288M	2.520225G	2.549513G	28.186M	2.520832G	2.549018G	3	2.535G	75M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

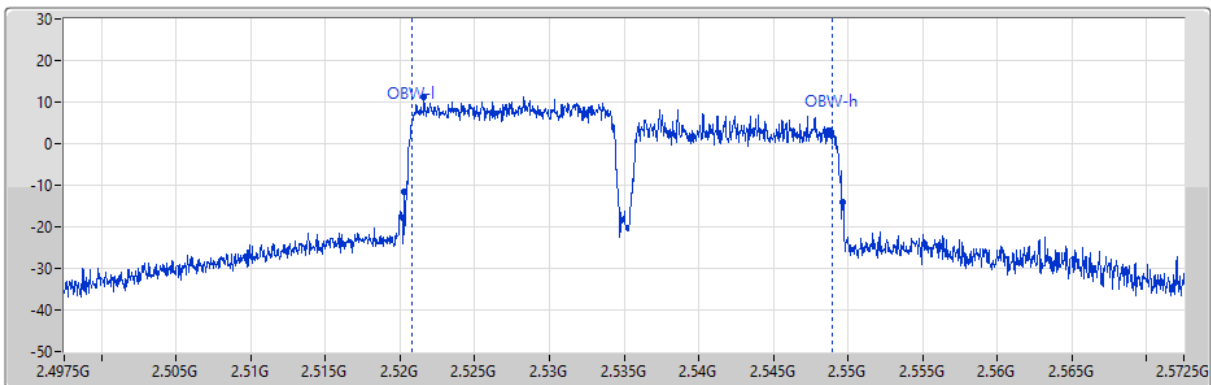
Band 7_LTE_15MHz+15MHz_Nss1,QPSK_1TX
EBW
C#2547.5MHz,#2562.5MHz_QPSK_P_75@L+S_75@L

Band 7_LTE_15MHz+15MHz_Nss1,16QAM_1TX
EBW
C#2507.5MHz,#2522.5MHz_16QAM_P_75@L+S_75@L


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2527.5MHz,#2542.5MHz_16QAM_P_75@L+S_75@L



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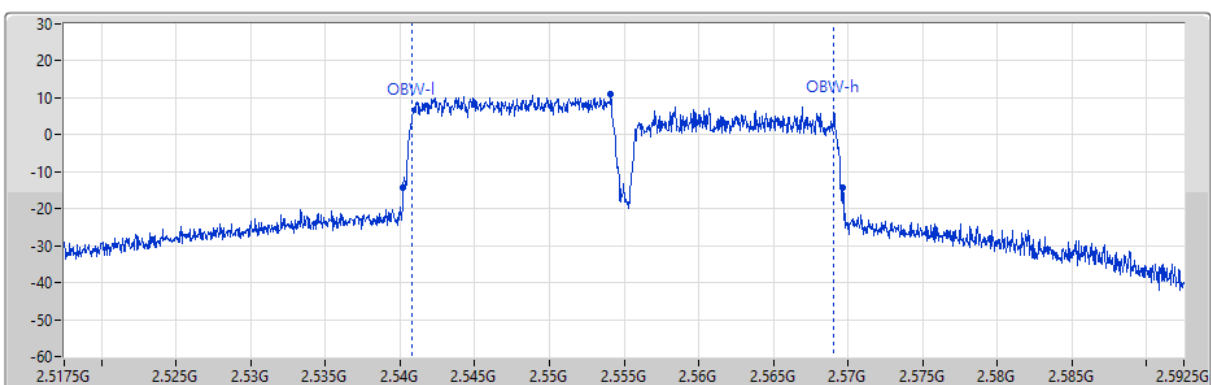
Port 3

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)
29.325M	2.5203G	2.549625G	28.148M	2.520795G	2.548943G	3	2.535G	75M	300k	1M

Band 7_LTE_15MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2547.5MHz,#2562.5MHz_16QAM_P_75@L+S_75@L



28/11/2020

Port 3

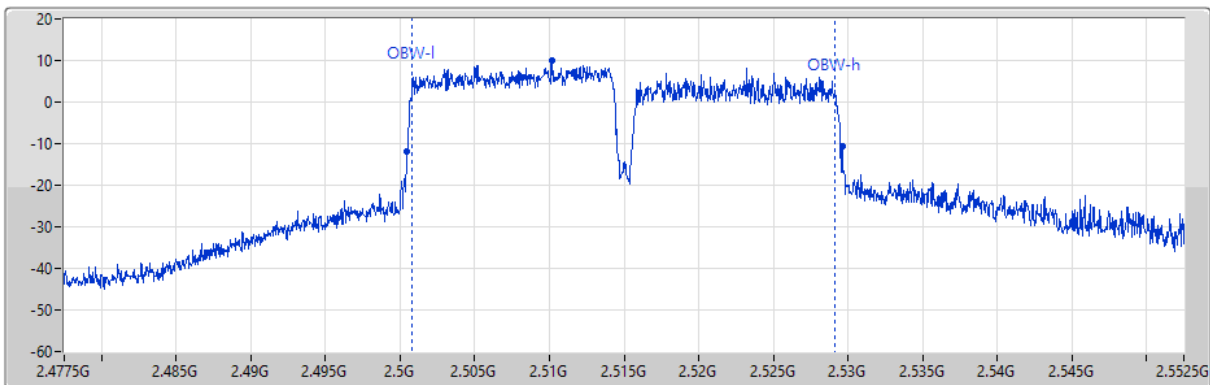
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.475M	2.540188G	2.569663G	28.223M	2.540832G	2.569055G	3	2.555G	75M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2507.5MHz,#2522.5MHz_64QAM_P_75@L+S_75@L



28/11/2020

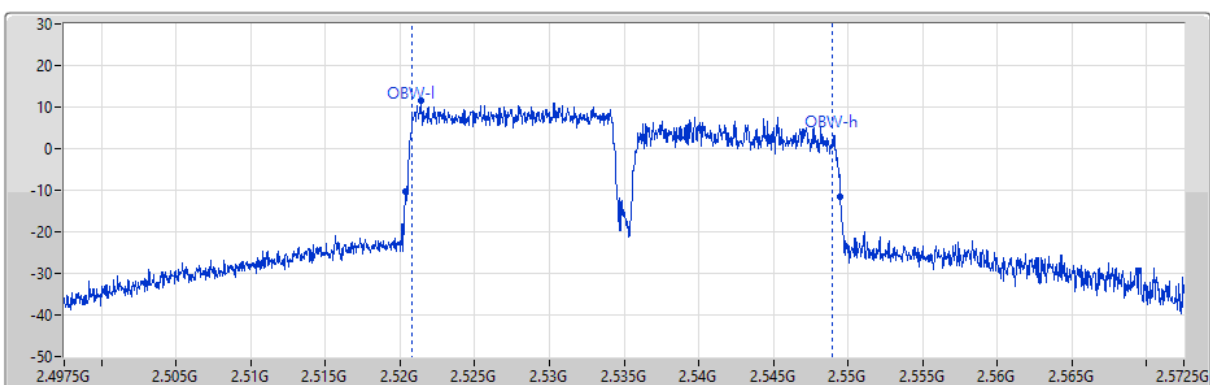
Port 3

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)
29.175M	2.50045G	2.529625G	28.261M	2.500832G	2.529093G	3	2.515G	75M	300k	1M

Band 7_LTE_15MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2527.5MHz,#2542.5MHz_64QAM_P_75@L+S_75@L

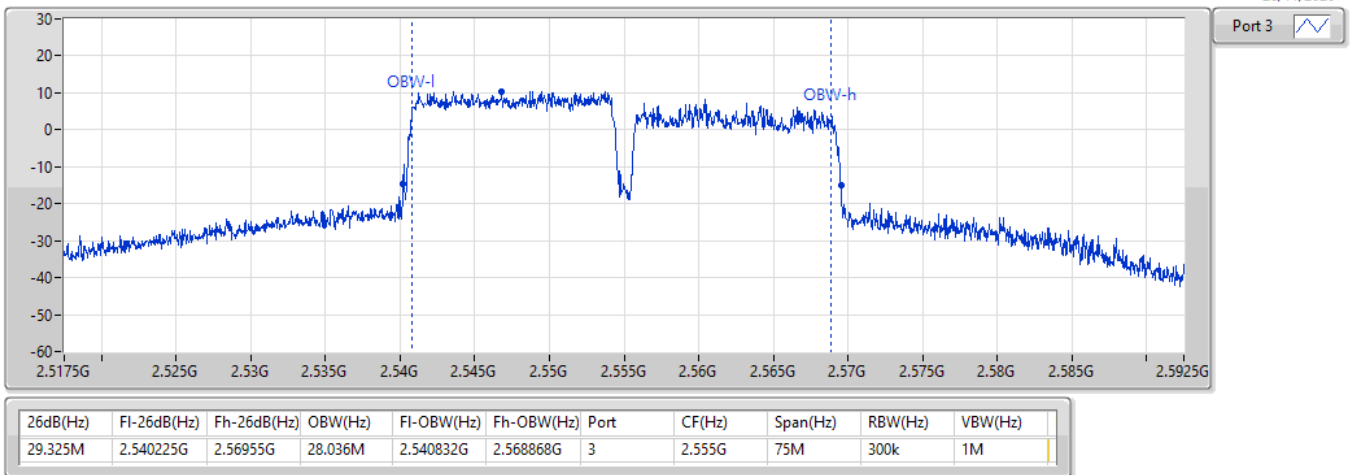
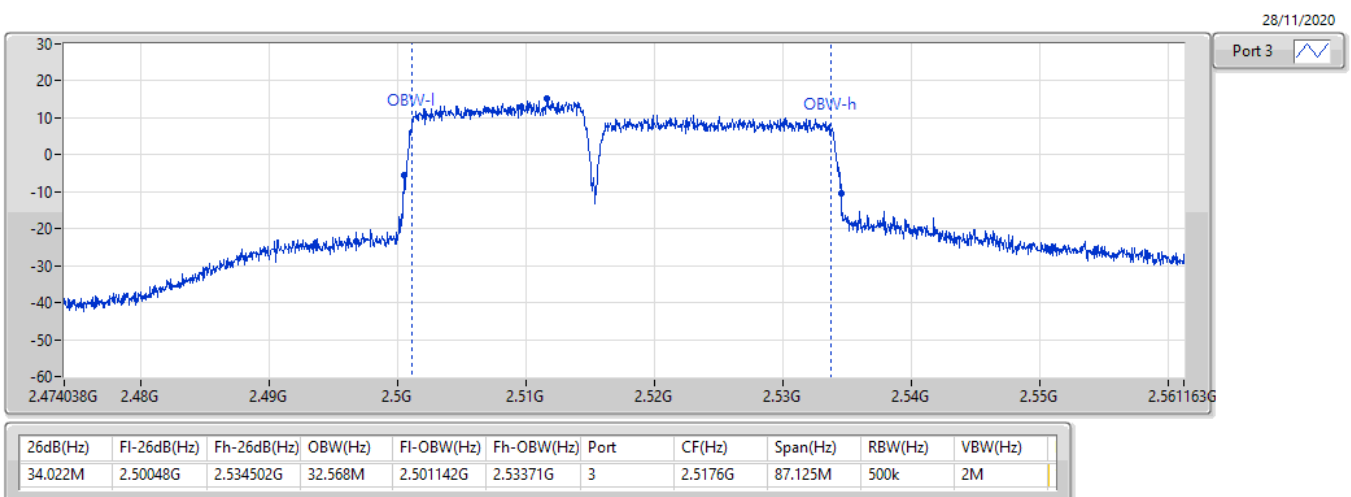


28/11/2020

Port 3

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)
29.175M	2.520338G	2.549513G	28.111M	2.520795G	2.548906G	3	2.535G	75M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

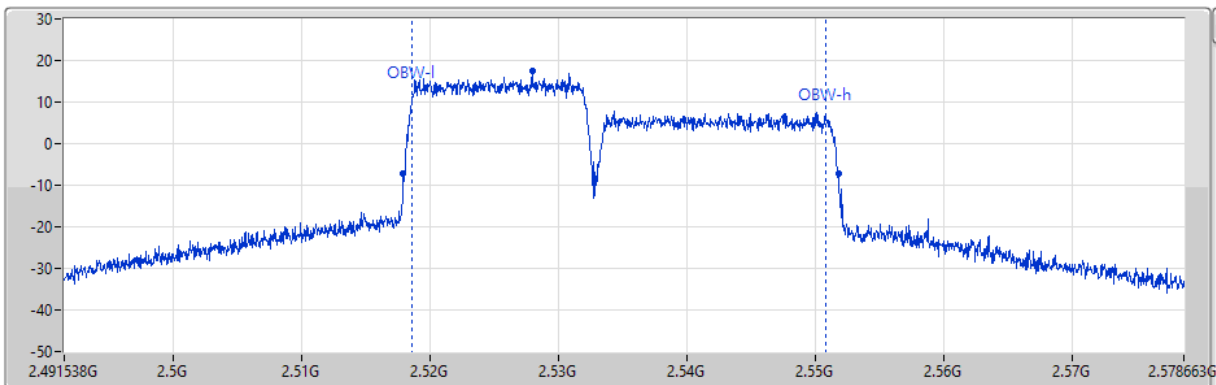
Band 7_LTE_15MHz+15MHz_Nss1,64QAM_1TX
EBW
C#2547.5MHz,#2562.5MHz_64QAM_P_75@L+S_75@L

Band 7_LTE_15MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2507.8MHz,#2524.9MHz_QPSK_P_50@L+S_100@L


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2525.3MHz,#2542.4MHz_QPSK_P_50@L+S_100@L

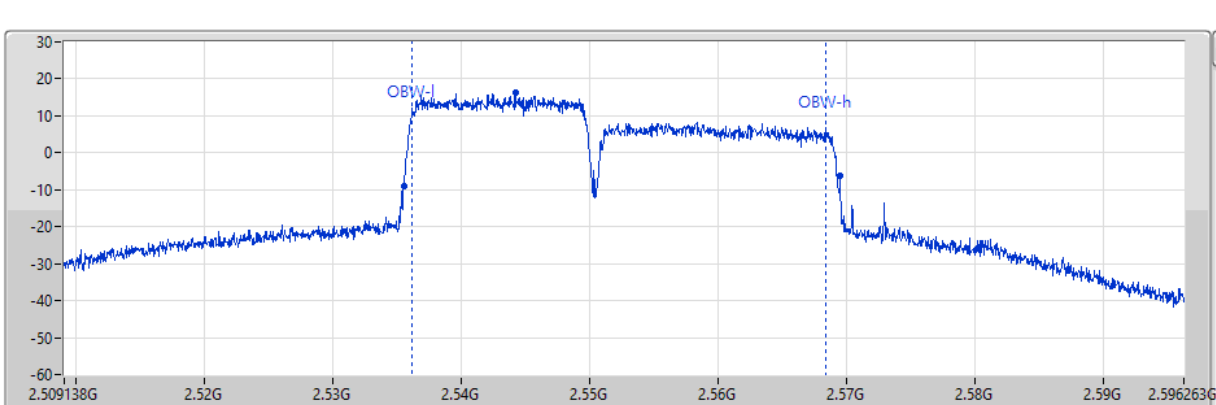


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.848M	2.517936G	2.551784G	32.22M	2.518598G	2.550818G	3	2.5351G	87.125M	500k	2M

Band 7_LTE_15MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2542.9MHz,#2560MHz_QPSK_P_50@L+S_100@L



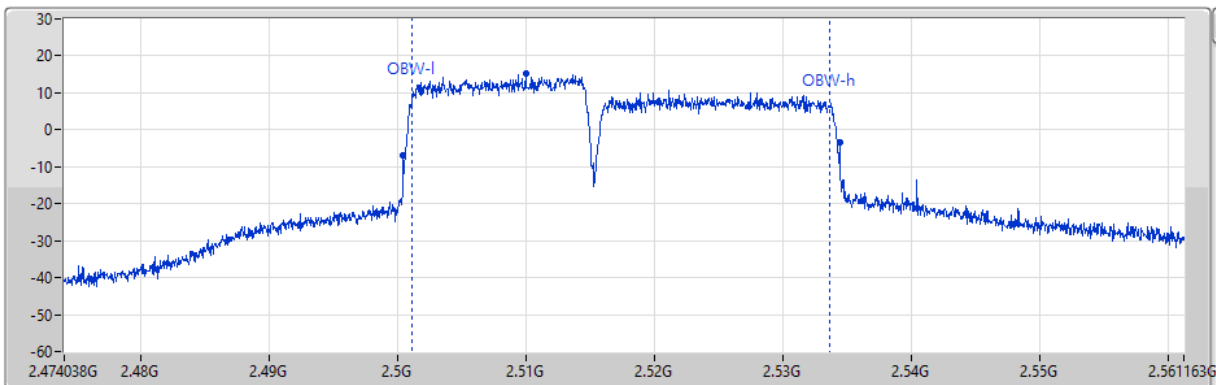
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.935M	2.53558G	2.569515G	32.264M	2.536155G	2.568418G	3	2.5527G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2507.8MHz,#2524.9MHz_16QAM_P_50@L+S_100@L



28/11/2020

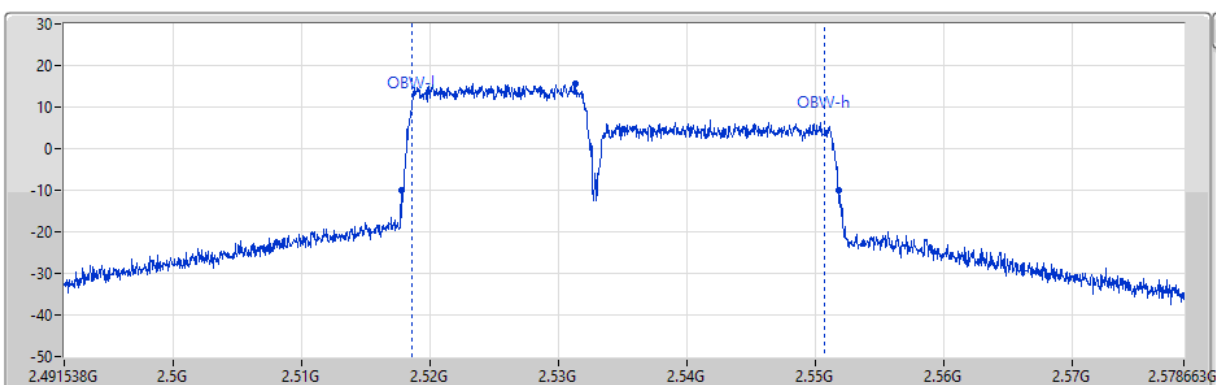
Port 3

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)
33.935M	2.500436G	2.534372G	32.481M	2.501142G	2.533623G	3	2.5176G	87.125M	500k	2M

Band 7_LTE_15MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2525.3MHz,#2542.4MHz_16QAM_P_50@L+S_100@L



28/11/2020

Port 3

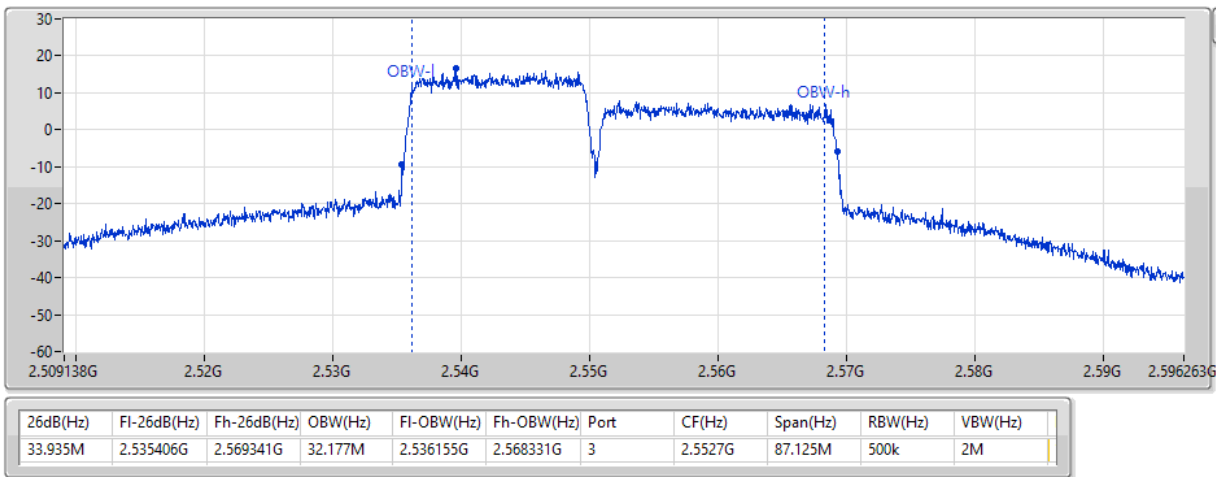
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.979M	2.517806G	2.551784G	32.177M	2.518555G	2.550731G	3	2.5351G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+20MHz_Nss1,16QAM_1TX

EBW

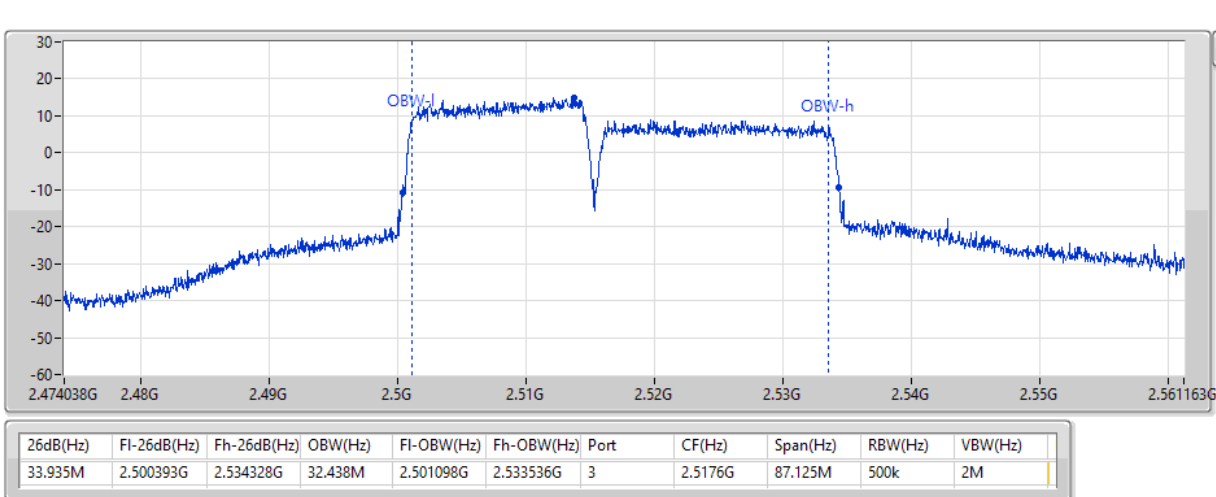
C#2542.9MHz,#2560MHz_16QAM_P_50@L+S_100@L



Band 7_LTE_15MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2507.8MHz,#2524.9MHz_64QAM_P_50@L+S_100@L

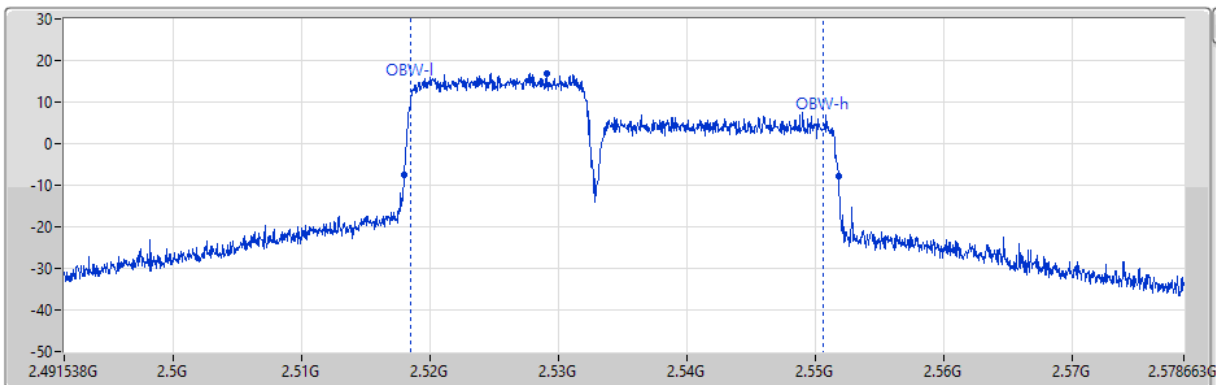


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2525.3MHz,#2542.4MHz_64QAM_P_50@L+S_100@L

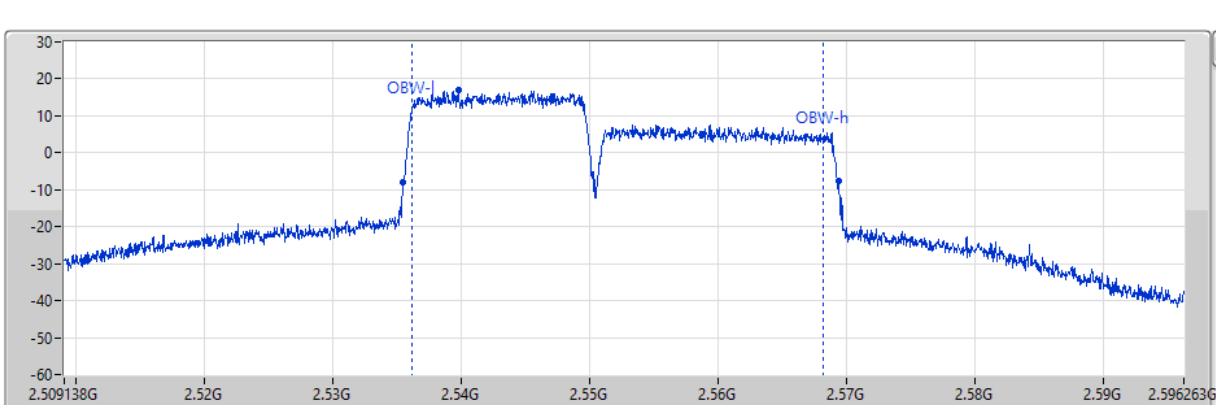


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.761M	2.518024G	2.551784G	32.09M	2.518511G	2.5506G	3	2.5351G	87.125M	500k	2M

Band 7_LTE_15MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2542.9MHz,#2560MHz_64QAM_P_50@L+S_100@L



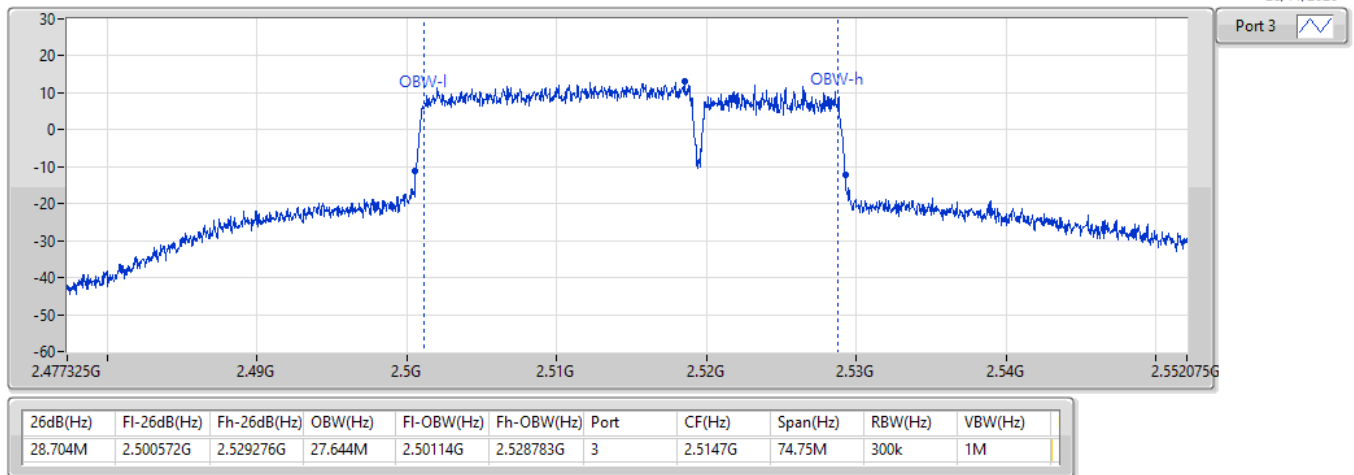
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.935M	2.535449G	2.569384G	32.046M	2.536155G	2.5682G	3	2.5527G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+10MHz_Nss1,QPSK_1TX

EBW

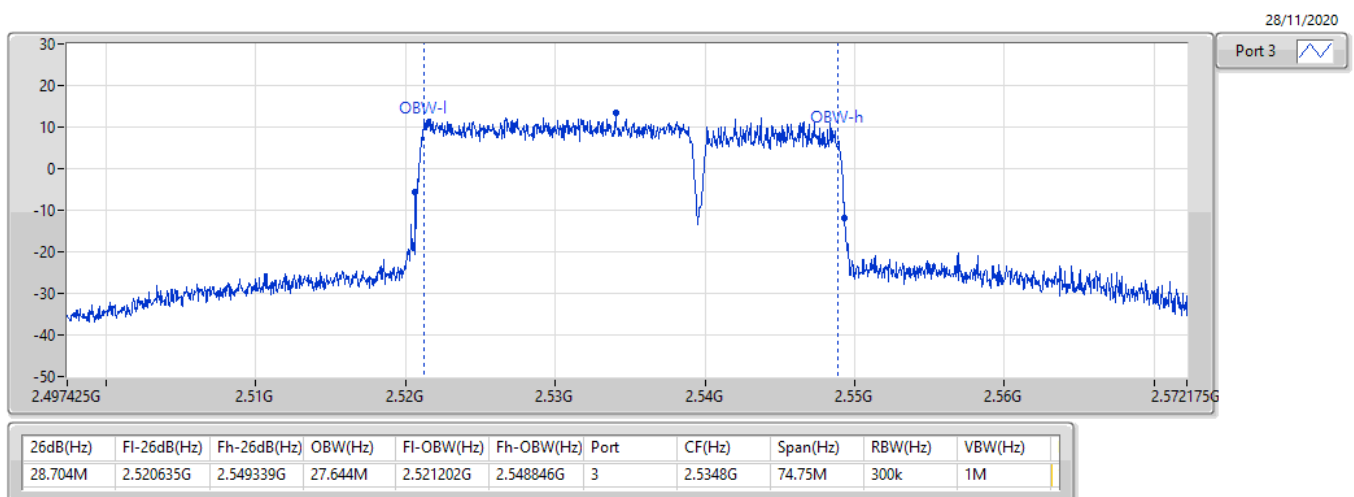
C#2510MHz,#2524.4MHz_QPSK_P_100@L+S_50@L



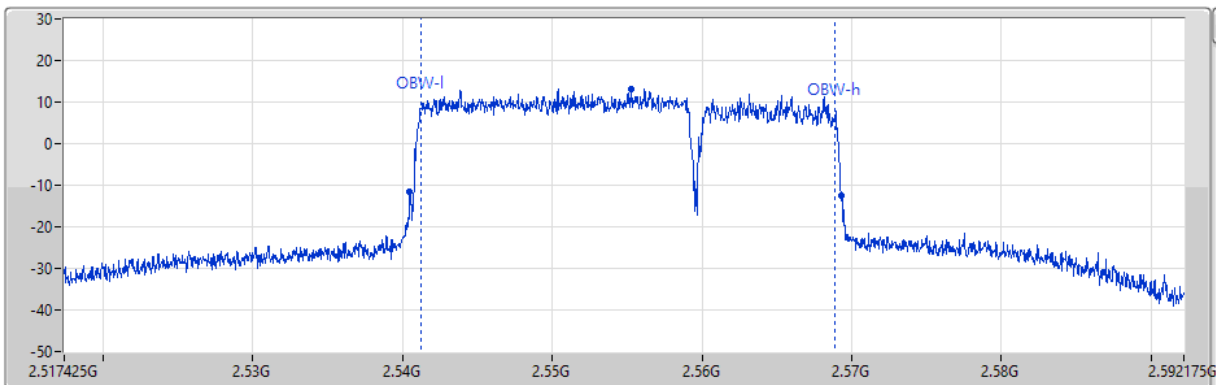
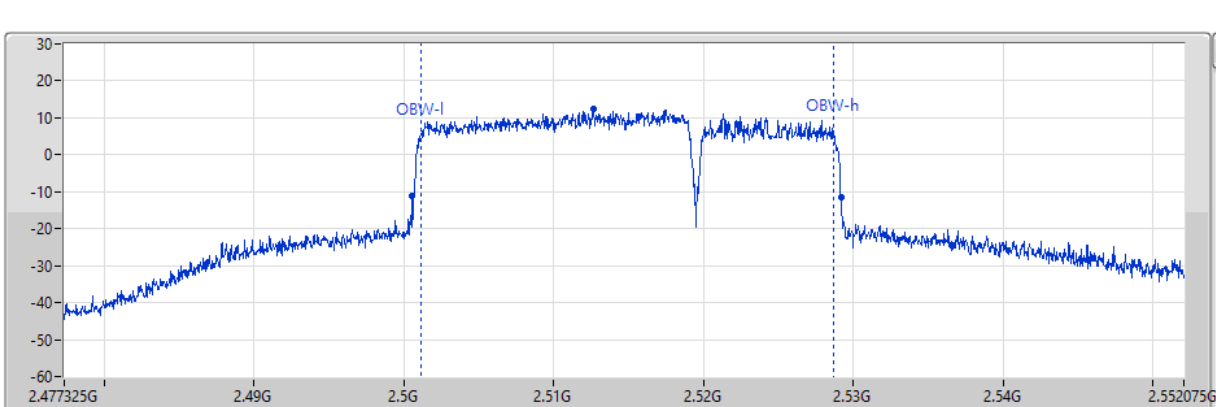
Band 7_LTE_20MHz+10MHz_Nss1,QPSK_1TX

EBW

C#2530.1MHz,#2544.5MHz_QPSK_P_100@L+S_50@L



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

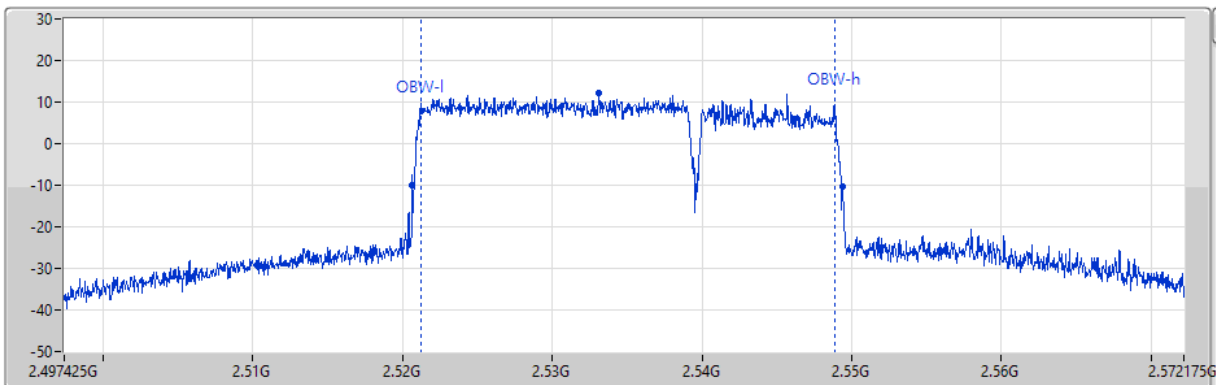
Band 7_LTE_20MHz+10MHz_Nss1,QPSK_1TX
EBW
C#2550.1MHz,#2564.5MHz_QPSK_P_100@L+S_50@L

Band 7_LTE_20MHz+10MHz_Nss1,16QAM_1TX
EBW
C#2510MHz,#2524.4MHz_16QAM_P_100@L+S_50@L


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+10MHz_Nss1,16QAM_1TX

EBW

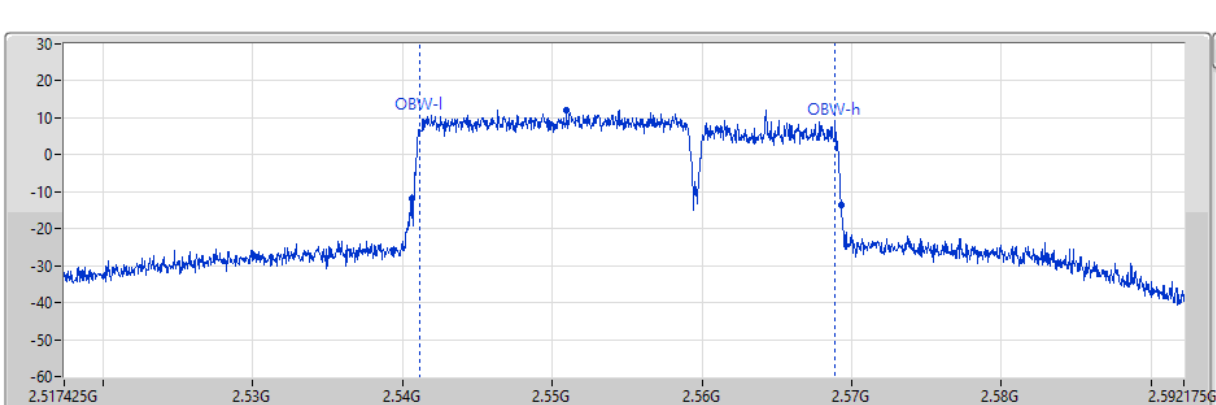
C#2530.1MHz,#2544.5MHz_16QAM_P_100@L+S_50@L



Band 7_LTE_20MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2550.1MHz,#2564.5MHz_16QAM_P_100@L+S_50@L

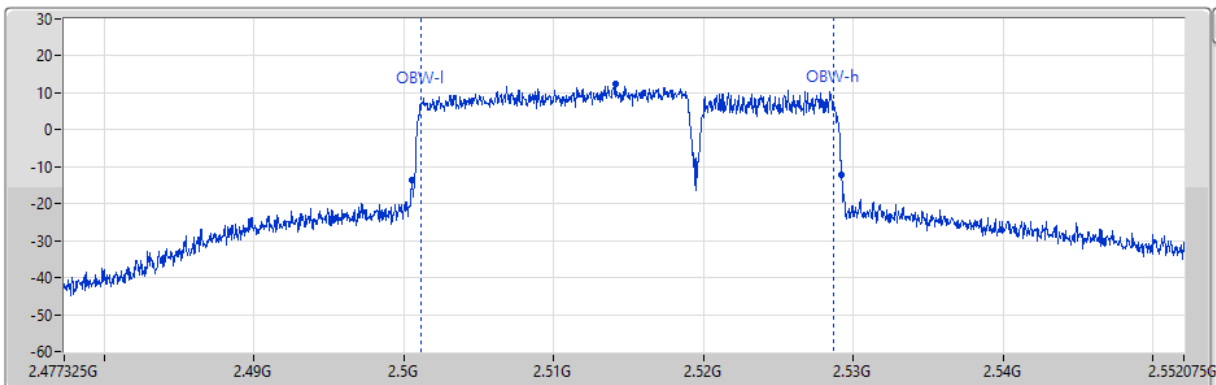


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2510MHz,#2524.4MHz_64QAM_P_100@L+S_50@L

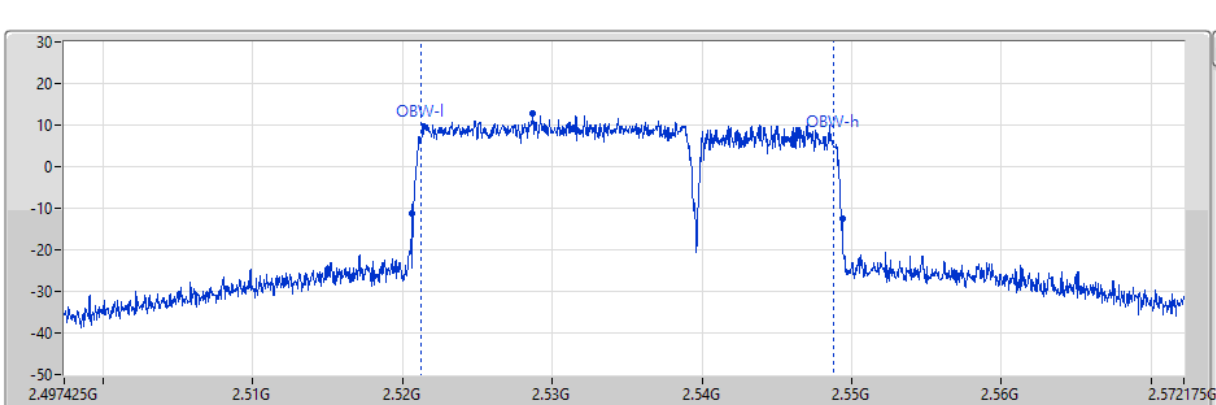


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.704M	2.500535G	2.529239G	27.569M	2.50114G	2.528709G	3	2.5147G	74.75M	300k	1M

Band 7_LTE_20MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2530.1MHz,#2544.5MHz_64QAM_P_100@L+S_50@L



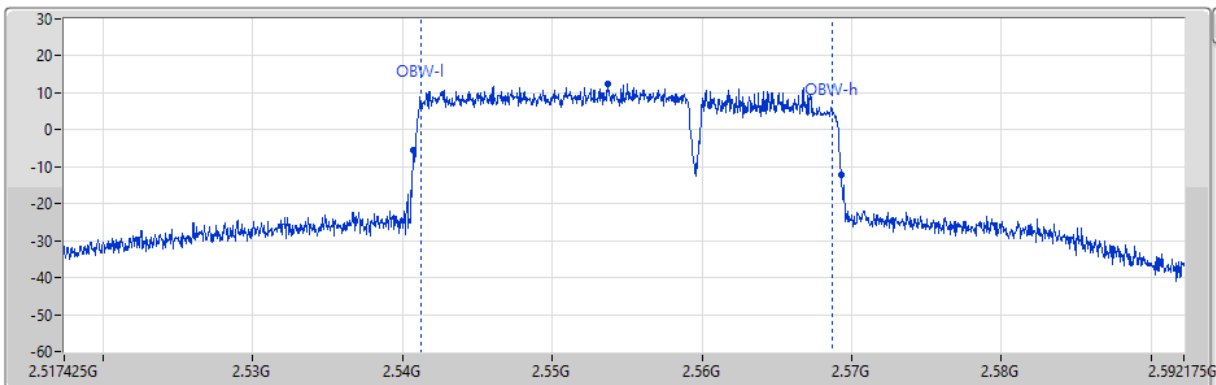
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.741M	2.520635G	2.549376G	27.606M	2.521202G	2.548809G	3	2.5348G	74.75M	300k	1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2550.1MHz,#2564.5MHz_64QAM_P_100@L+S_50@L

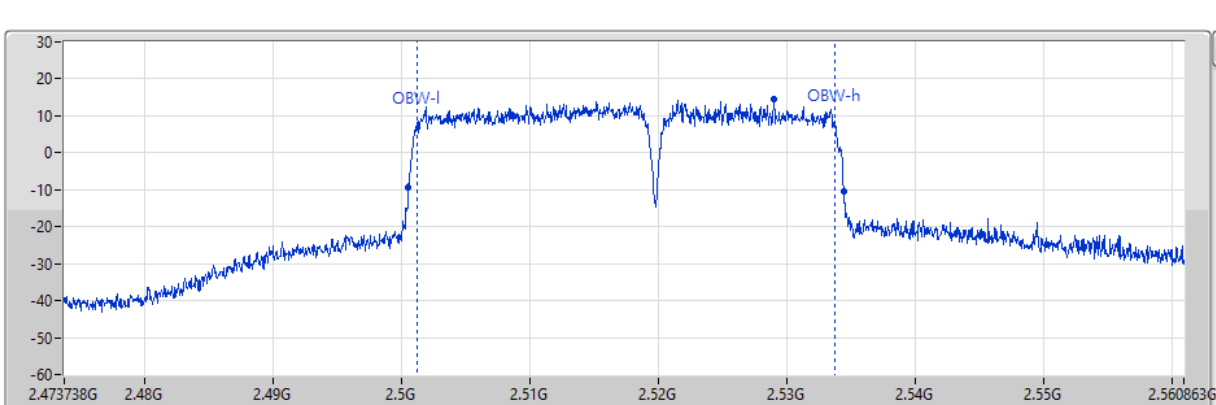


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.629M	2.54071G	2.569339G	27.532M	2.541202G	2.568734G	3	2.5548G	74.75M	300k	1M

Band 7_LTE_20MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2510MHz,#2527.1MHz_QPSK_P_100@L+S_75@L



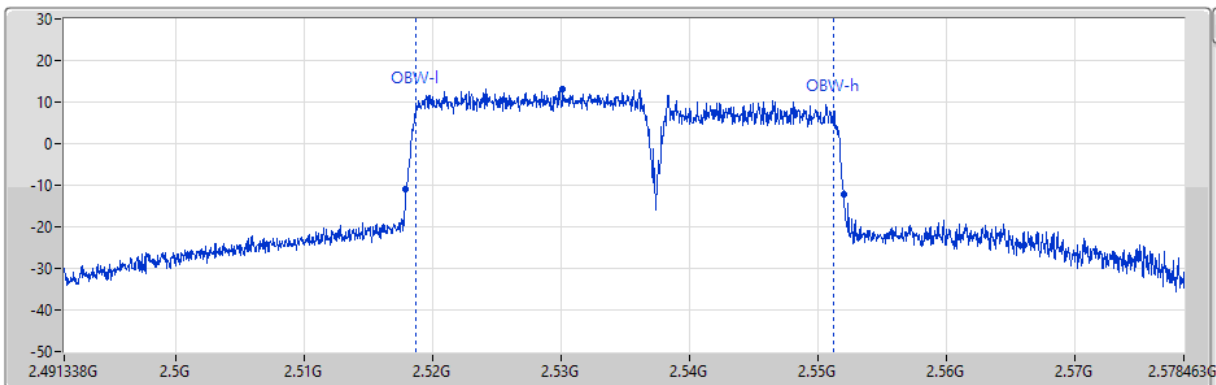
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.892M	2.500485G	2.534377G	32.438M	2.501233G	2.533671G	3	2.5173G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2527.6MHz,#2544.7MHz_QPSK_P_100@L+S_75@L

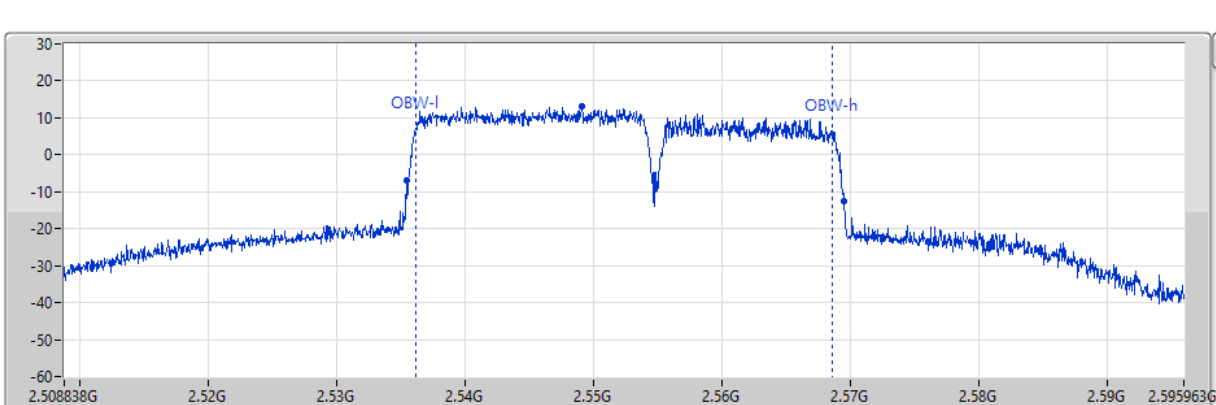


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
34.066M	2.517911G	2.551977G	32.525M	2.518703G	2.551228G	3	2.5349G	87.125M	500k	2M

Band 7_LTE_20MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2545.1MHz,#2562.2MHz_QPSK_P_100@L+S_75@L



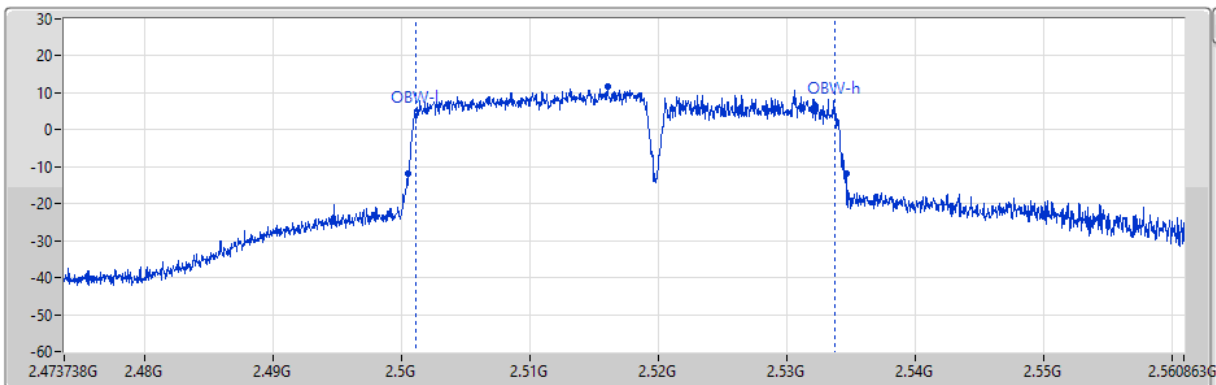
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
34.066M	2.535454G	2.56952G	32.438M	2.536203G	2.568641G	3	2.5524G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2510MHz,#2527.1MHz_16QAM_P_100@L+S_75@L

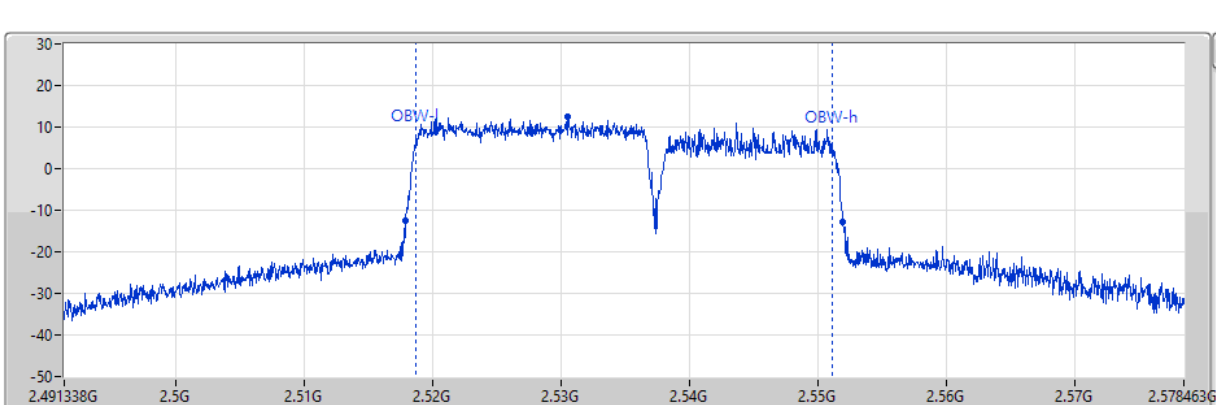


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
34.153M	2.500441G	2.534594G	32.568M	2.501146G	2.533715G	3	2.5173G	87.125M	500k	2M

Band 7_LTE_20MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2527.6MHz,#2544.7MHz_16QAM_P_100@L+S_75@L



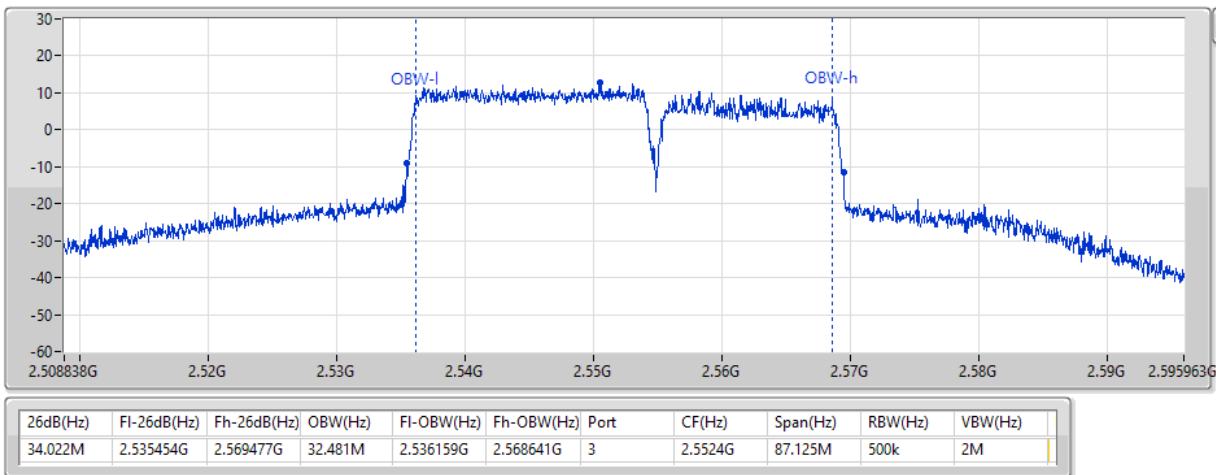
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
34.022M	2.517911G	2.551933G	32.394M	2.518703G	2.551097G	3	2.5349G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+15MHz_Nss1,16QAM_1TX

EBW

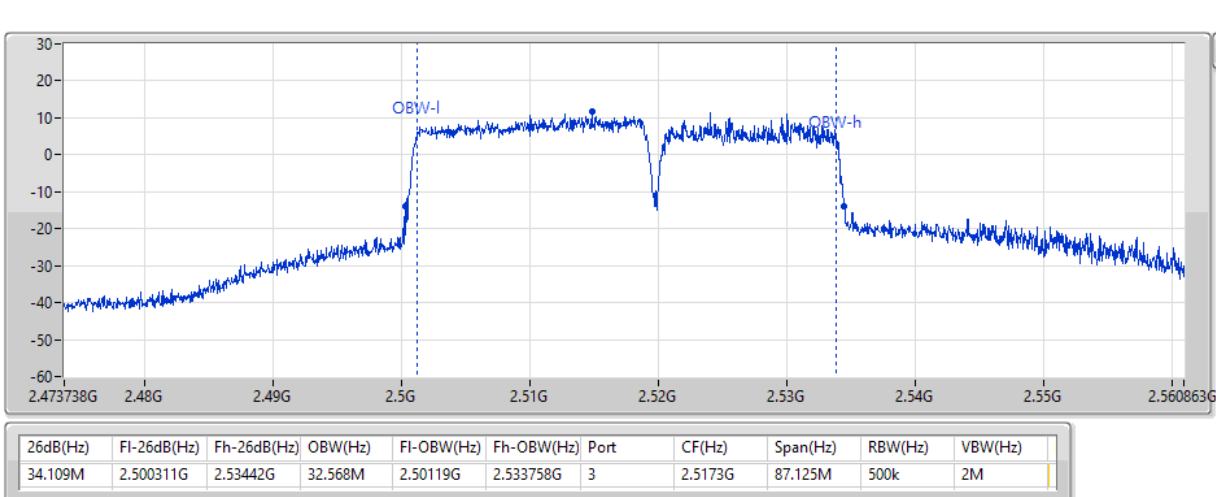
C#2545.1MHz,#2562.2MHz_16QAM_P_100@L+S_75@L



Band 7_LTE_20MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2510MHz,#2527.1MHz_64QAM_P_100@L+S_75@L

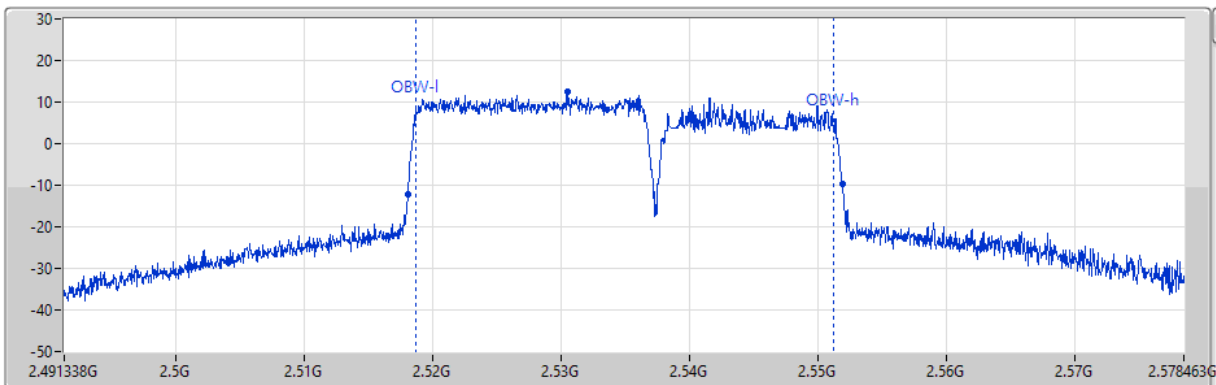


Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2527.6MHz,#2544.7MHz_64QAM_P_100@L+S_75@L

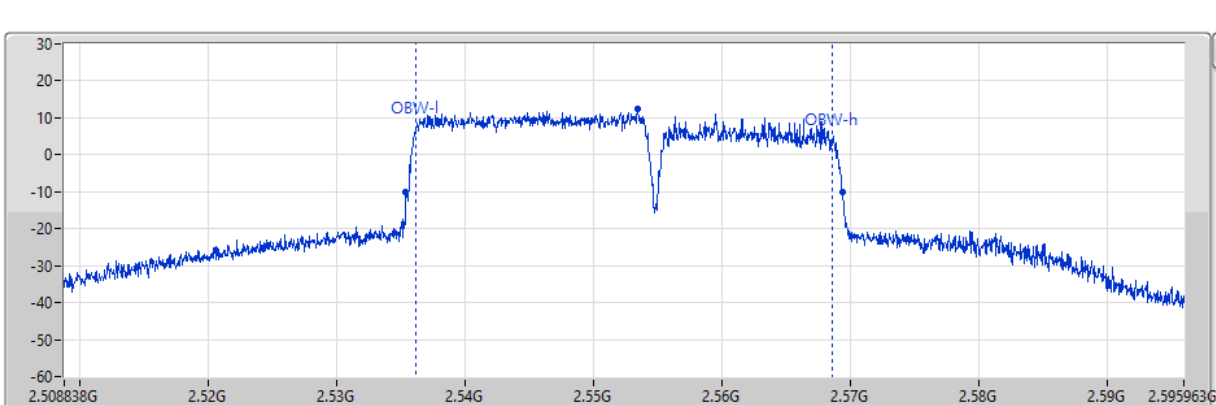


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.892M	2.518041G	2.551933G	32.481M	2.518703G	2.551184G	3	2.5349G	87.125M	500k	2M

Band 7_LTE_20MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2545.1MHz,#2562.2MHz_64QAM_P_100@L+S_75@L



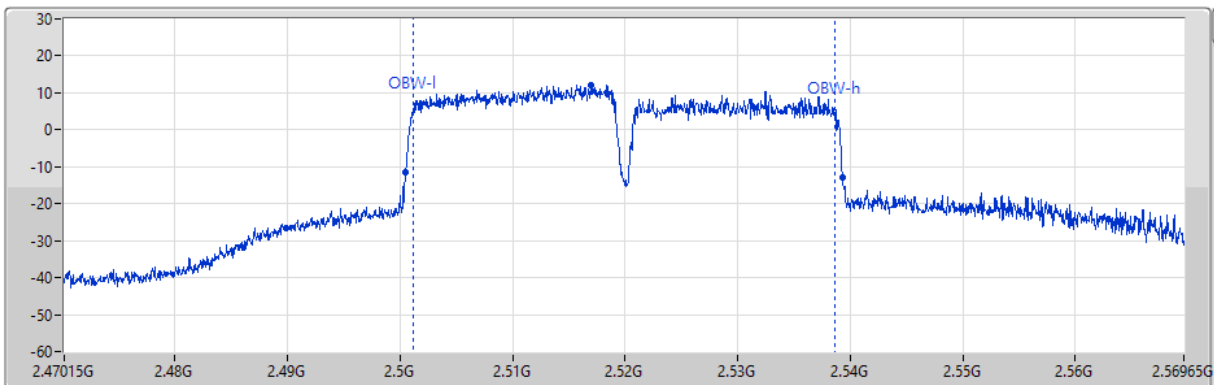
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
34.022M	2.535411G	2.569433G	32.438M	2.536159G	2.568597G	3	2.5524G	87.125M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2510MHz,#2529.8MHz_QPSK_P_100@L+S_100@L

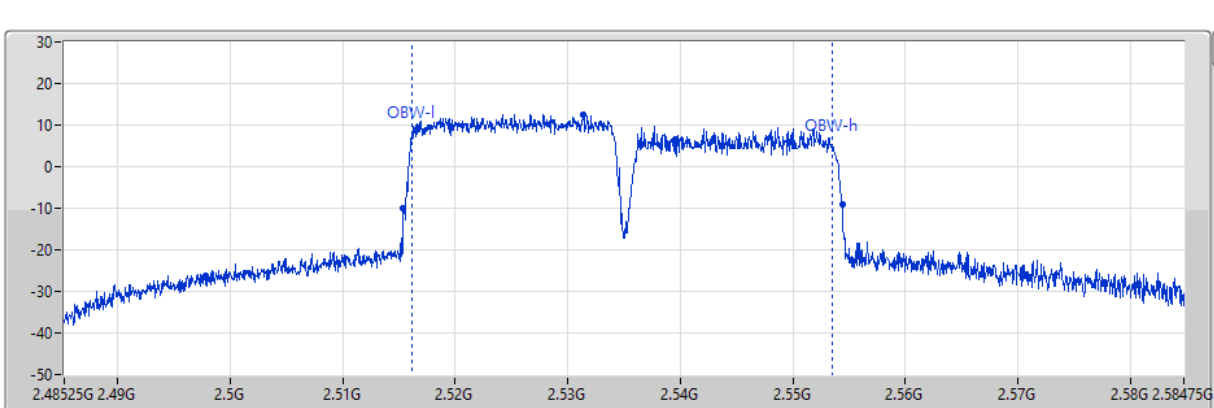


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.805M	2.500498G	2.539303G	37.443M	2.501203G	2.538646G	3	2.5199G	99.5M	500k	2M

Band 7_LTE_20MHz+20MHz_Nss1,QPSK_1TX

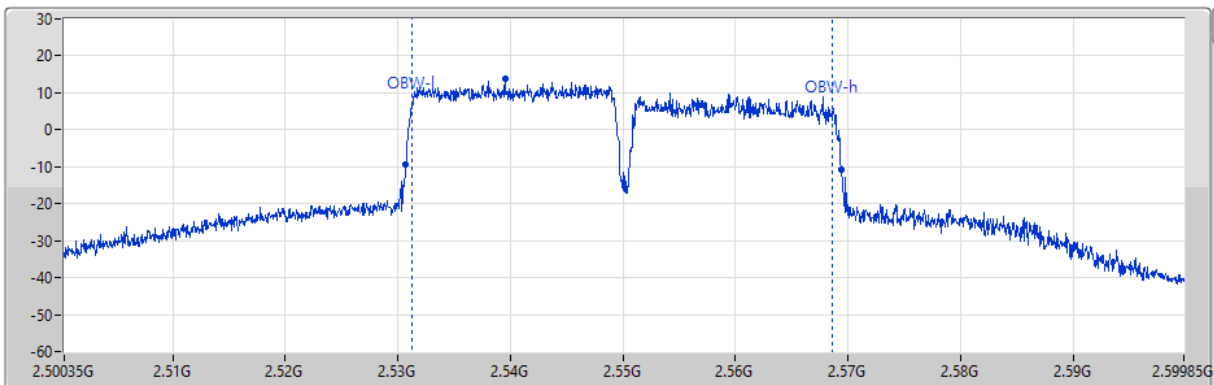
EBW

C#2525.1MHz,#2544.9MHz_QPSK_P_100@L+S_100@L

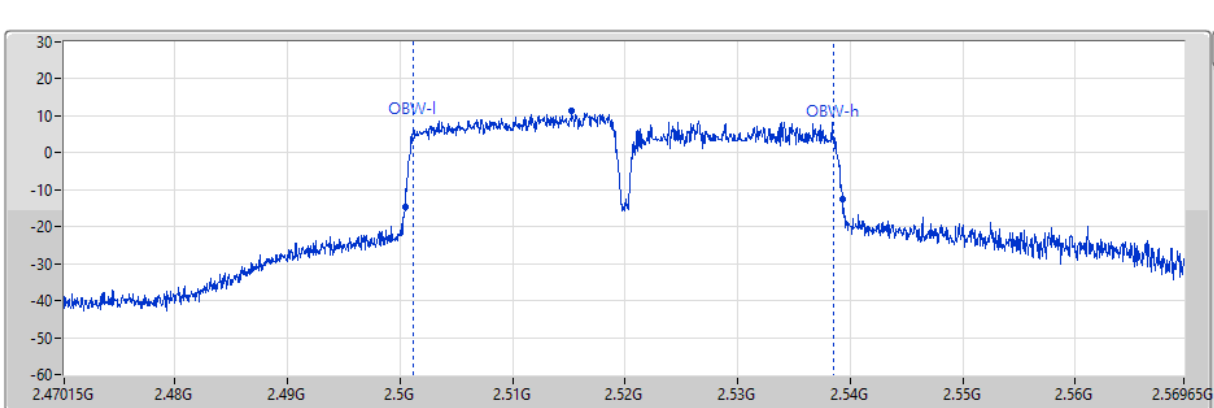


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
39.004M	2.515399G	2.554403G	37.294M	2.516204G	2.553498G	3	2.535G	99.5M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2540.2MHz,#2560MHz_QPSK_P_100@L+S_100@L


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)
38.755M	2.530698G	2.569453G	37.294M	2.531304G	2.568598G	3	2.5501G	99.5M	500k	2M

Band 7_LTE_20MHz+20MHz_Nss1,16QAM_1TX
EBW
C#2510MHz,#2529.8MHz_16QAM_P_100@L+S_100@L


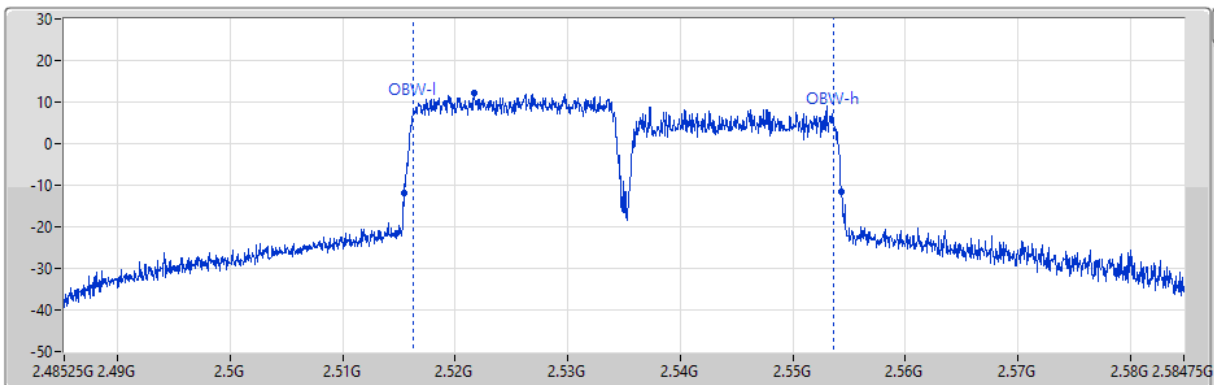
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.855M	2.500448G	2.539303G	37.393M	2.501154G	2.538547G	3	2.5199G	99.5M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2525.1MHz,#2544.9MHz_16QAM_P_100@L+S_100@L

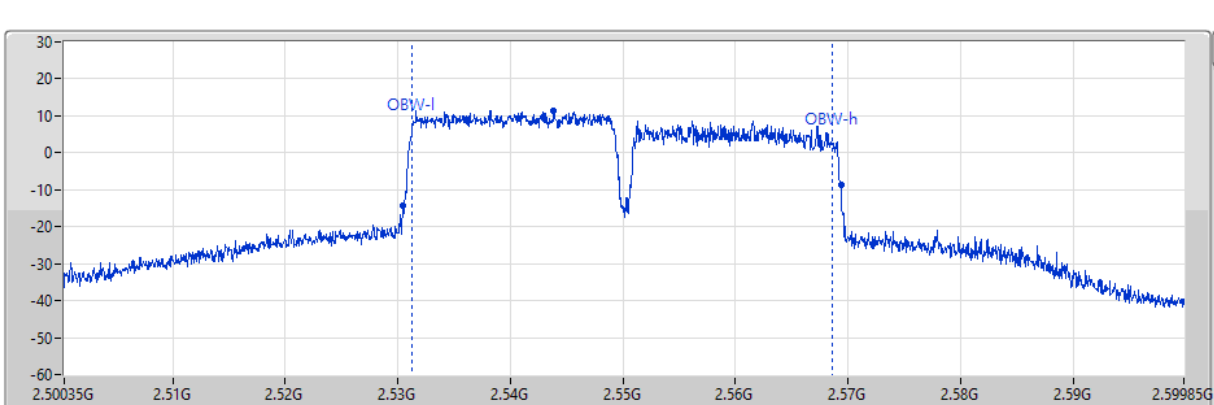


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.855M	2.515498G	2.554353G	37.344M	2.516254G	2.553597G	3	2.535G	99.5M	500k	2M

Band 7_LTE_20MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2540.2MHz,#2560MHz_16QAM_P_100@L+S_100@L



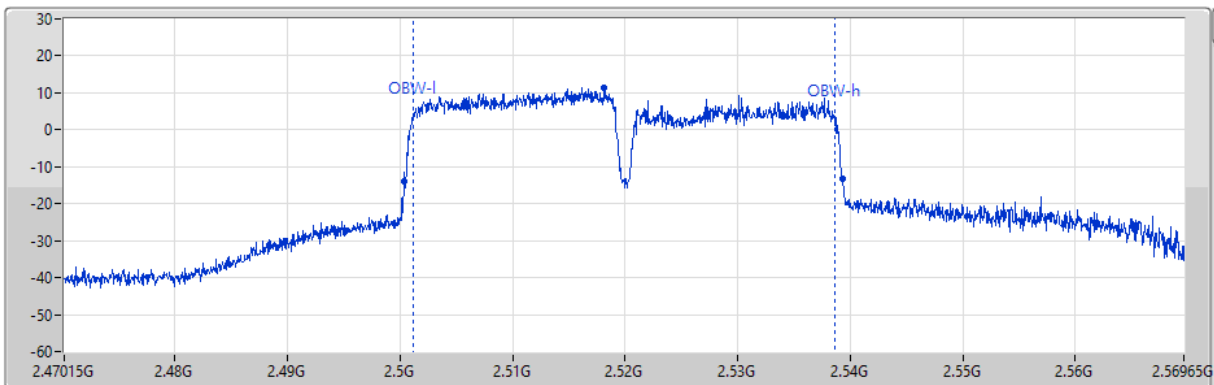
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
39.004M	2.530399G	2.569403G	37.294M	2.531304G	2.568598G	3	2.5501G	99.5M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_20MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2510MHz,#2529.8MHz_64QAM_P_100@L+S_100@L

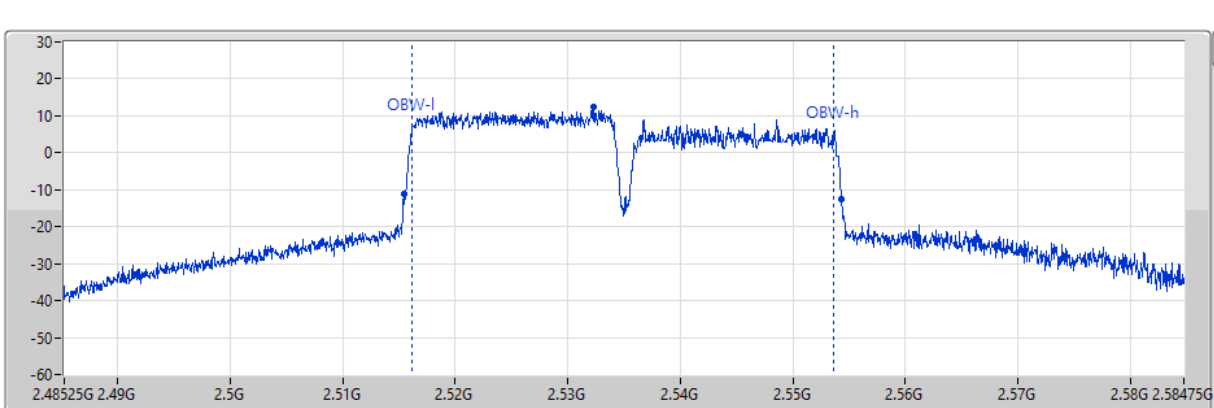


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
39.004M	2.500348G	2.539352G	37.393M	2.501203G	2.538597G	3	2.5199G	99.5M	500k	2M

Band 7_LTE_20MHz+20MHz_Nss1,64QAM_1TX

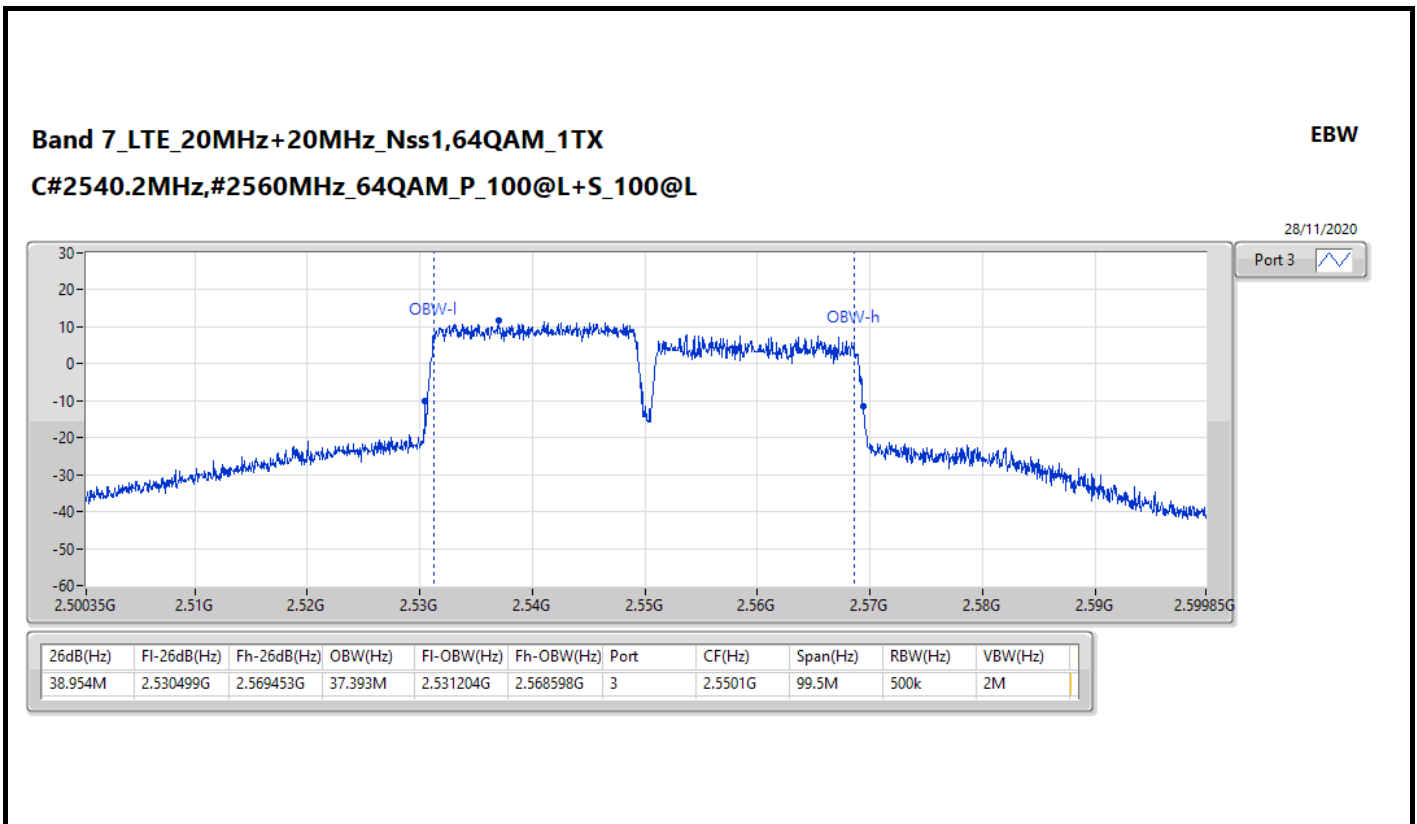
EBW

C#2525.1MHz,#2544.9MHz_64QAM_P_100@L+S_100@L



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)
38.905M	2.515448G	2.554353G	37.443M	2.516154G	2.553597G	3	2.535G	99.5M	500k	2M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)



Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 38	-	-	-	-	-
LTE_15MHz+15MHz_Nss1,QPSK_1TX	29.363M	28.036M	28M0G7D	29.138M	27.999M
LTE_15MHz+15MHz_Nss1,16QAM_1TX	29.513M	28.111M	28M1W7D	29.1M	27.999M
LTE_15MHz+15MHz_Nss1,64QAM_1TX	29.213M	27.999M	28M0W7D	29.063M	27.999M
LTE_20MHz+20MHz_Nss1,QPSK_1TX	38.855M	37.194M	37M2G7D	38.706M	37.145M
LTE_20MHz+20MHz_Nss1,16QAM_1TX	39.054M	37.244M	37M2W7D	38.755M	37.194M
LTE_20MHz+20MHz_Nss1,64QAM_1TX	38.905M	37.145M	37M1W7D	38.706M	37.045M

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;

Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Result

Mode	Result	Port 1-NdB (Hz)	Port 1-OBW (Hz)	Limit (Hz)
Band 38_LTE_15MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-
C#2577.5MHz,#2592.5MHz_P_75@L+S_75@L	Pass	29.25M	28.036M	Inf
C#2587.5MHz,#2602.5MHz_P_75@L+S_75@L	Pass	29.363M	27.999M	Inf
C#2597.5MHz,#2612.5MHz_P_75@L+S_75@L	Pass	29.138M	28.036M	Inf
Band 38_LTE_15MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-
C#2577.5MHz,#2592.5MHz_P_75@L+S_75@L	Pass	29.513M	27.999M	Inf
C#2587.5MHz,#2602.5MHz_P_75@L+S_75@L	Pass	29.138M	28.111M	Inf
C#2597.5MHz,#2612.5MHz_P_75@L+S_75@L	Pass	29.1M	27.999M	Inf
Band 38_LTE_15MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-
C#2577.5MHz,#2592.5MHz_P_75@L+S_75@L	Pass	29.213M	27.999M	Inf
C#2587.5MHz,#2602.5MHz_P_75@L+S_75@L	Pass	29.175M	27.999M	Inf
C#2597.5MHz,#2612.5MHz_P_75@L+S_75@L	Pass	29.063M	27.999M	Inf
Band 38_LTE_20MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2580MHz,#2599.8MHz_P_100@L+S_100@L	Pass	38.755M	37.194M	Inf
C#2585.1MHz,#2604.9MHz_P_100@L+S_100@L	Pass	38.706M	37.194M	Inf
C#2590.2MHz,#2610MHz_P_100@L+S_100@L	Pass	38.855M	37.145M	Inf
Band 38_LTE_20MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2580MHz,#2599.8MHz_P_100@L+S_100@L	Pass	39.054M	37.244M	Inf
C#2585.1MHz,#2604.9MHz_P_100@L+S_100@L	Pass	38.905M	37.194M	Inf
C#2590.2MHz,#2610MHz_P_100@L+S_100@L	Pass	38.755M	37.194M	Inf
Band 38_LTE_20MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2580MHz,#2599.8MHz_P_100@L+S_100@L	Pass	38.905M	37.145M	Inf
C#2585.1MHz,#2604.9MHz_P_100@L+S_100@L	Pass	38.706M	37.045M	Inf
C#2590.2MHz,#2610MHz_P_100@L+S_100@L	Pass	38.855M	37.145M	Inf

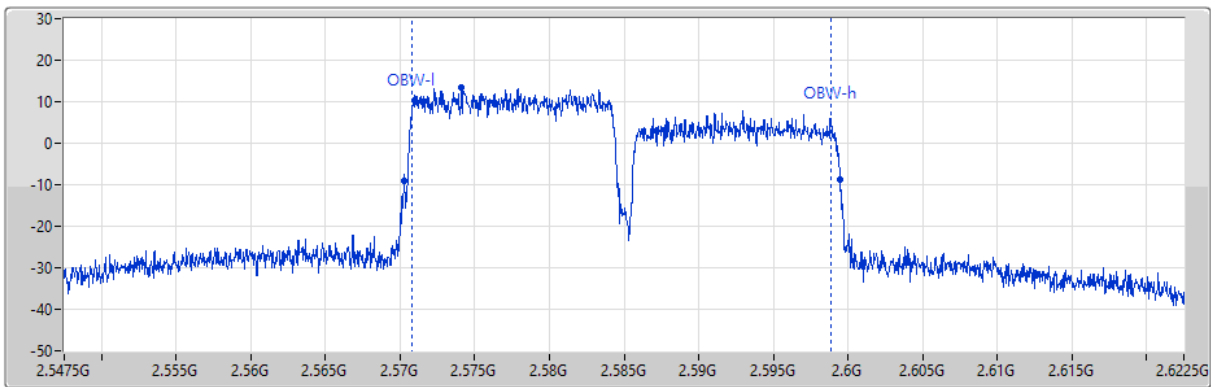
Port X-N dB = Port X 26dB down bandwidth; **Port X-OBW** = Port X 99% occupied bandwidth;

Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_15MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2577.5MHz,#2592.5MHz_QPSK_P_75@L+S_75@L

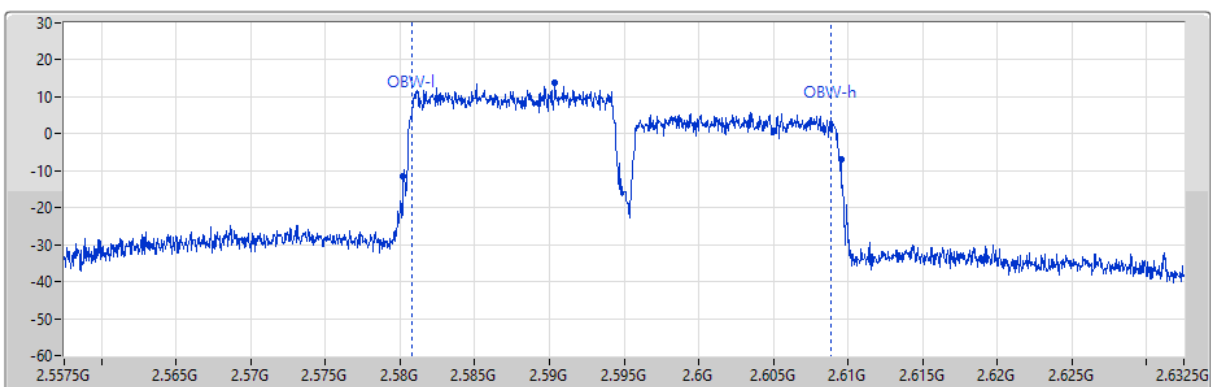


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.25M	2.570263G	2.599513G	28.036M	2.570795G	2.598831G	1	2.585G	75M	300k	1M

Band 38_LTE_15MHz+15MHz_Nss1,QPSK_1TX

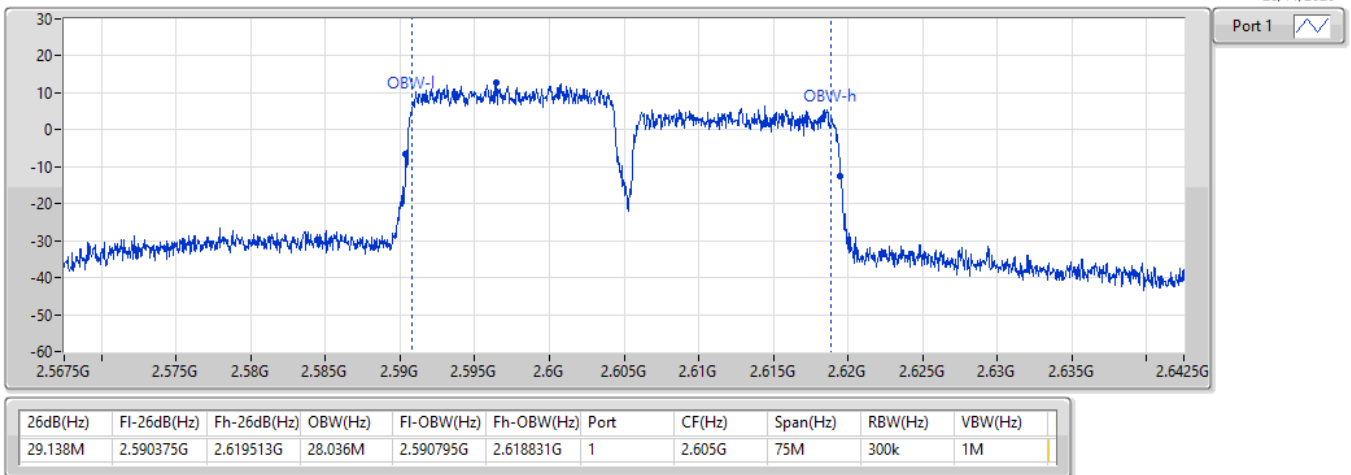
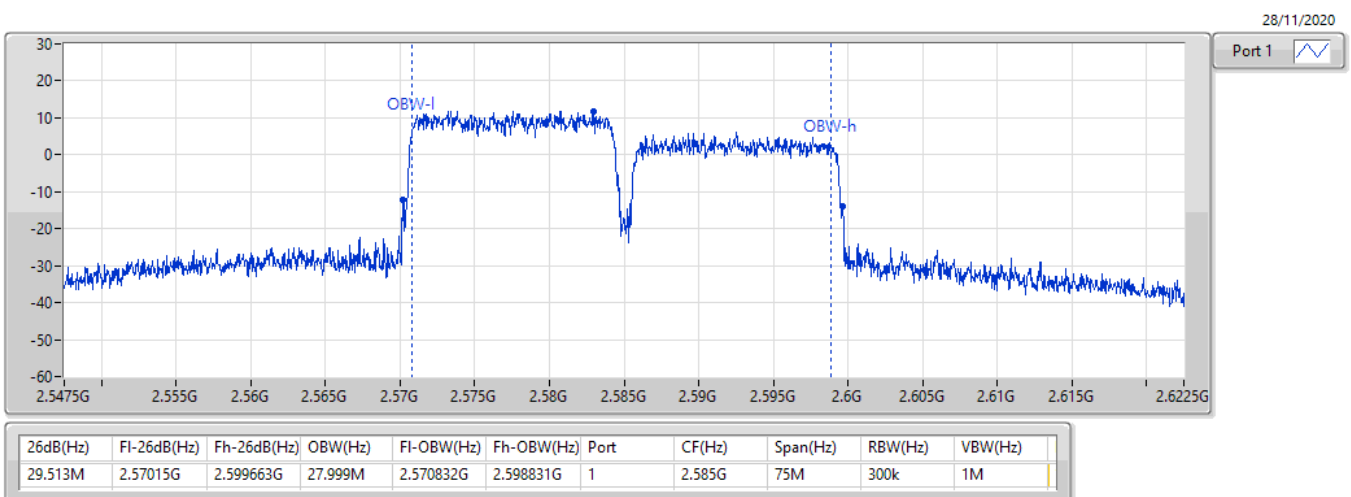
EBW

C#2587.5MHz,#2602.5MHz_QPSK_P_75@L+S_75@L



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)
29.363M	2.580188G	2.60955G	27.999M	2.580832G	2.608831G	1	2.595G	75M	300k	1M

Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

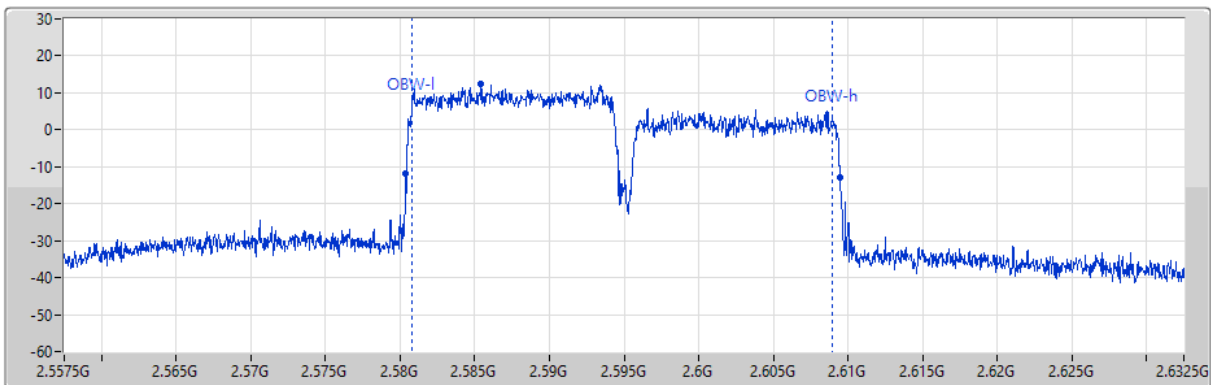
Band 38_LTE_15MHz+15MHz_Nss1,QPSK_1TX
EBW
C#2597.5MHz,#2612.5MHz_QPSK_P_75@L+S_75@L

Band 38_LTE_15MHz+15MHz_Nss1,16QAM_1TX
EBW
C#2577.5MHz,#2592.5MHz_16QAM_P_75@L+S_75@L


Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_15MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2587.5MHz,#2602.5MHz_16QAM_P_75@L+S_75@L

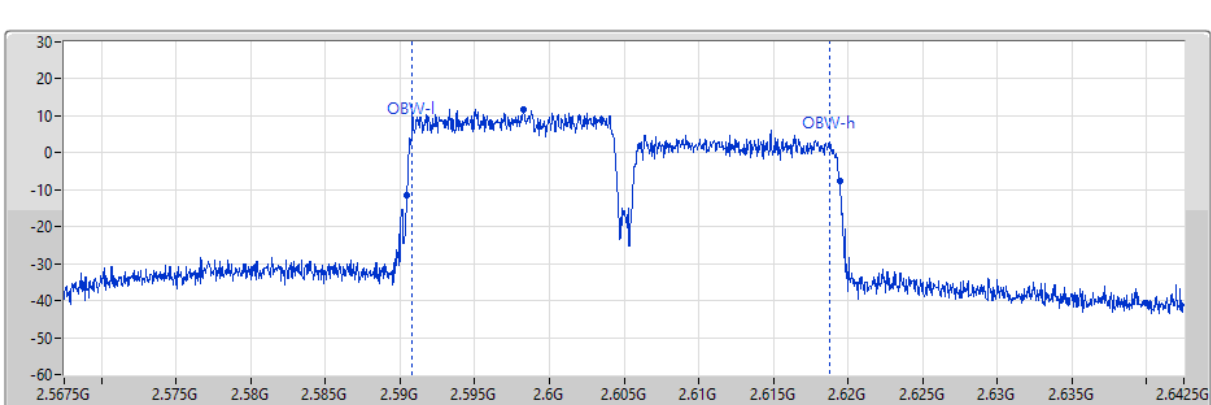


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.138M	2.580375G	2.609513G	28.111M	2.580795G	2.608906G	1	2.595G	75M	300k	1M

Band 38_LTE_15MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2597.5MHz,#2612.5MHz_16QAM_P_75@L+S_75@L



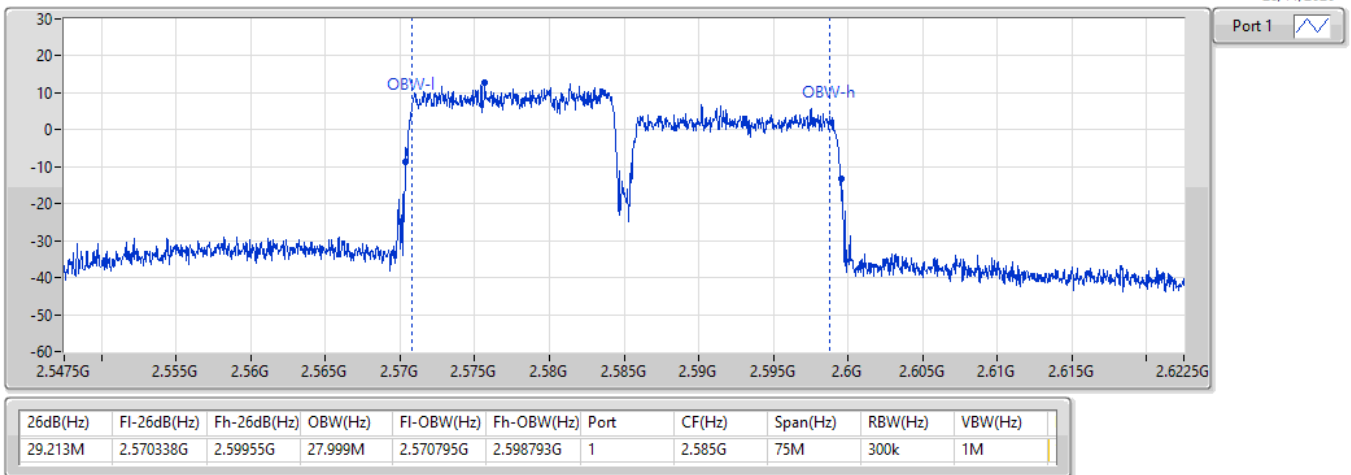
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.1M	2.590413G	2.619513G	27.999M	2.590795G	2.618793G	1	2.605G	75M	300k	1M

Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_15MHz+15MHz_Nss1,64QAM_1TX

EBW

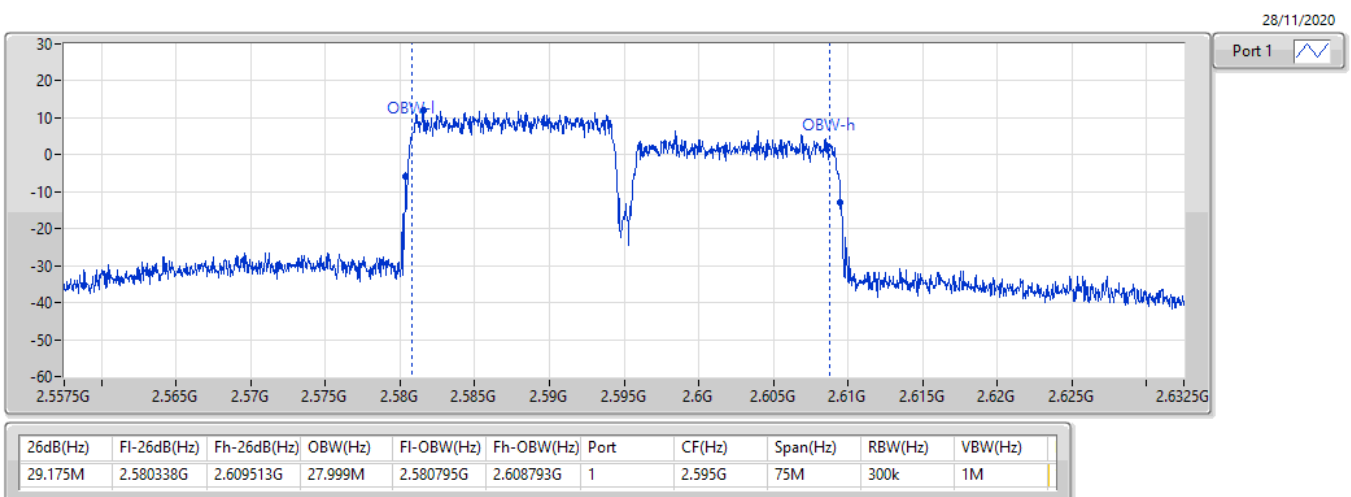
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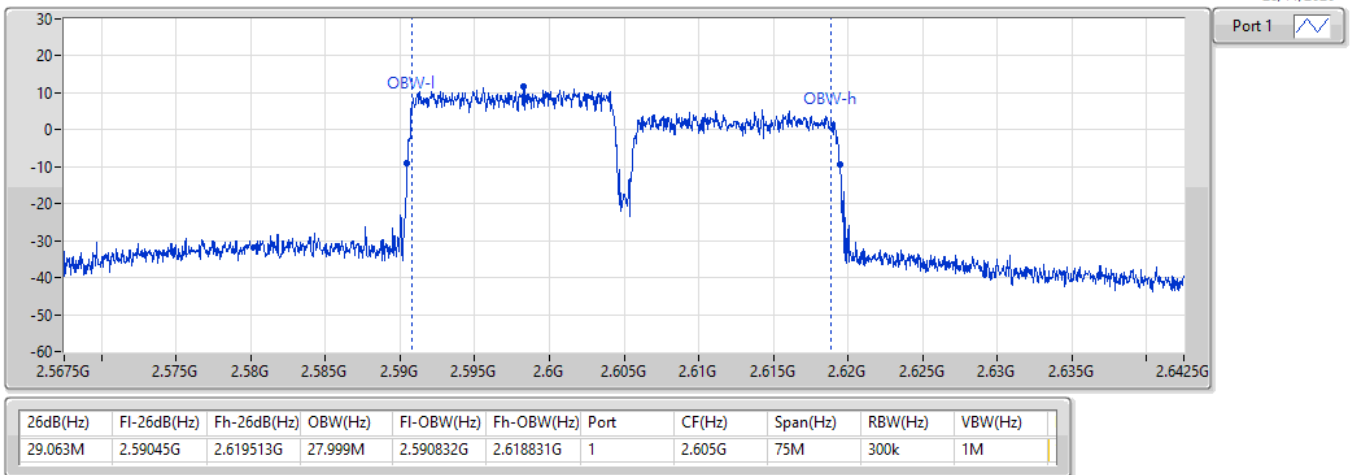
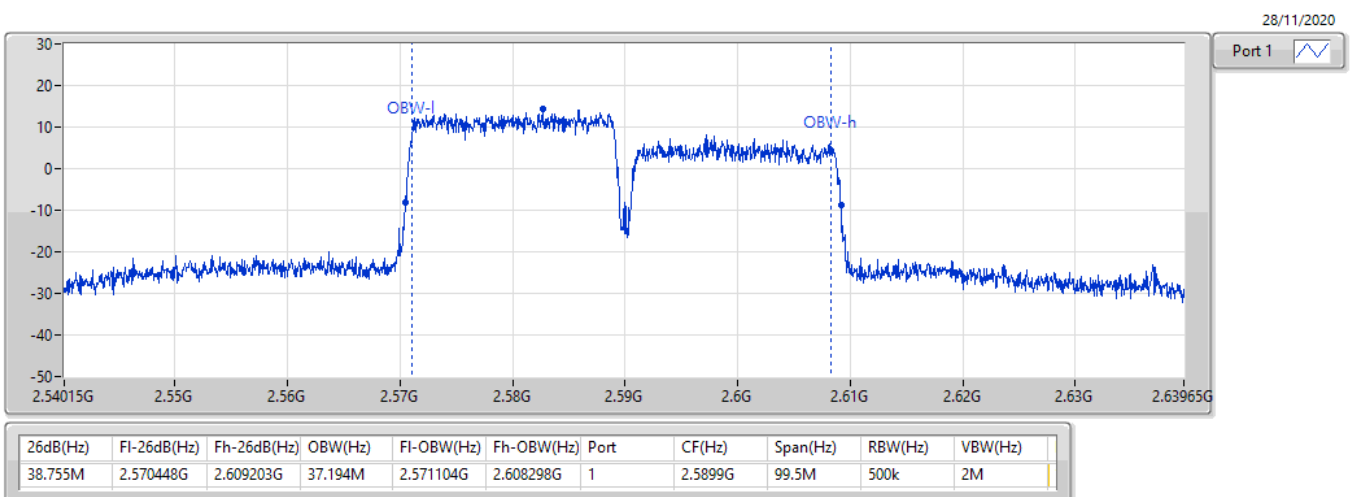
Band 38_LTE_15MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2587.5MHz,#2602.5MHz_64QAM_P_75@L+S_75@L



Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

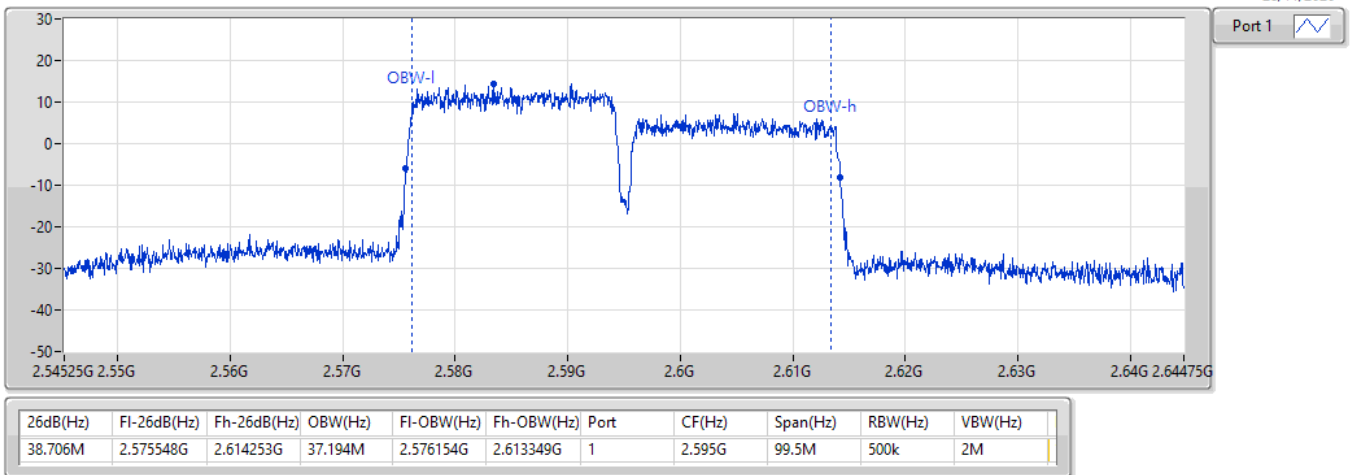
Band 38_LTE_15MHz+15MHz_Nss1,64QAM_1TX
EBW
C#2597.5MHz,#2612.5MHz_64QAM_P_75@L+S_75@L

Band 38_LTE_20MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2580MHz,#2599.8MHz_QPSK_P_100@L+S_100@L


Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_20MHz+20MHz_Nss1,QPSK_1TX

EBW

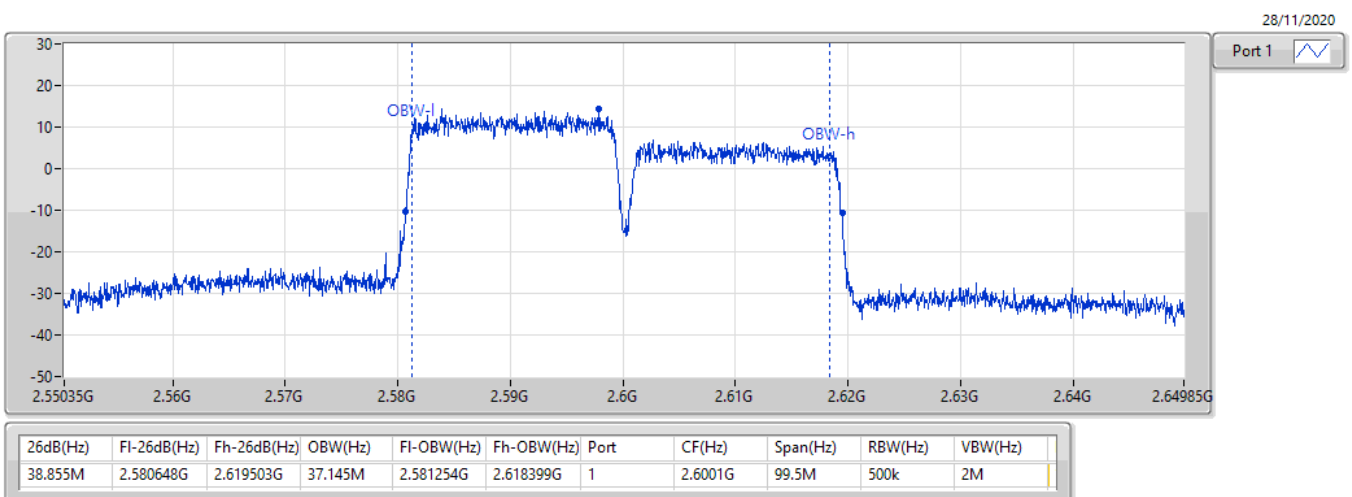
C#2585.1MHz,#2604.9MHz_QPSK_P_100@L+S_100@L



Band 38_LTE_20MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2590.2MHz,#2610MHz_QPSK_P_100@L+S_100@L

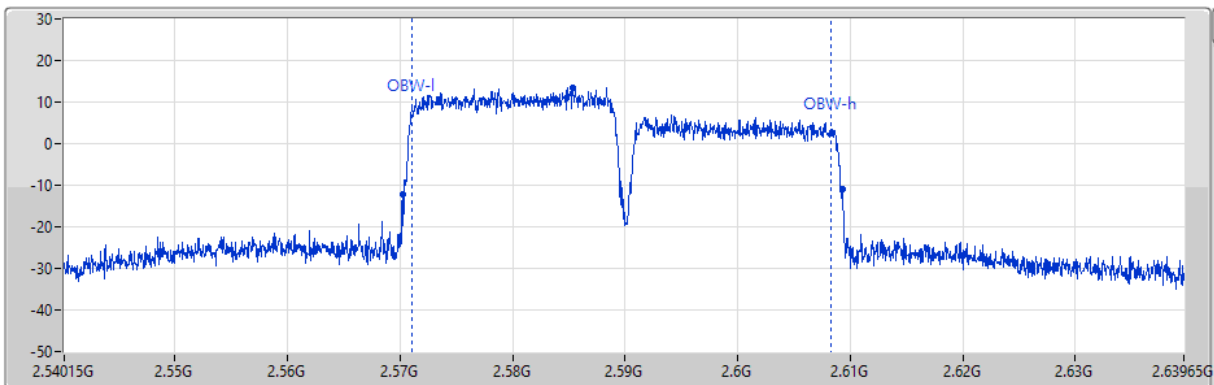


Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_20MHz+20MHz_Nss1,16QAM_1TX

EBW

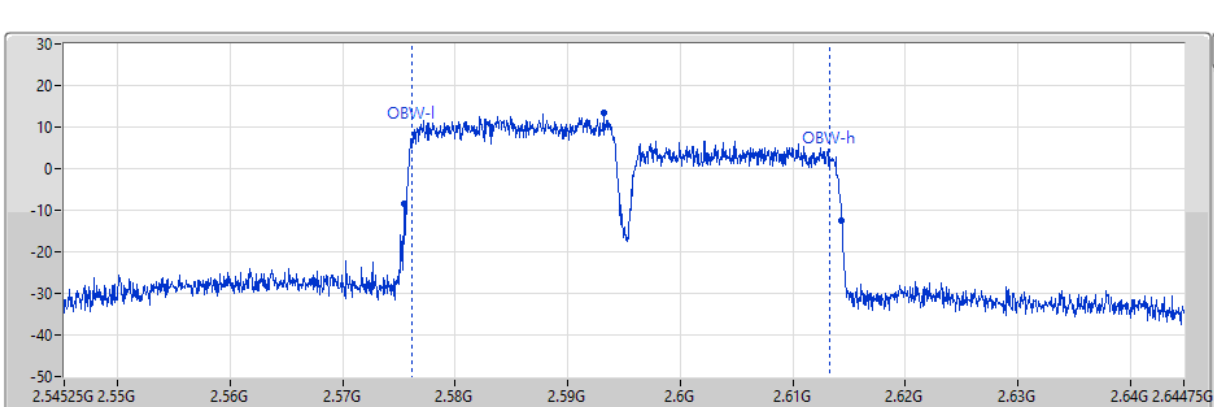
C#2580MHz,#2599.8MHz_16QAM_P_100@L+S_100@L



Band 38_LTE_20MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2585.1MHz,#2604.9MHz_16QAM_P_100@L+S_100@L

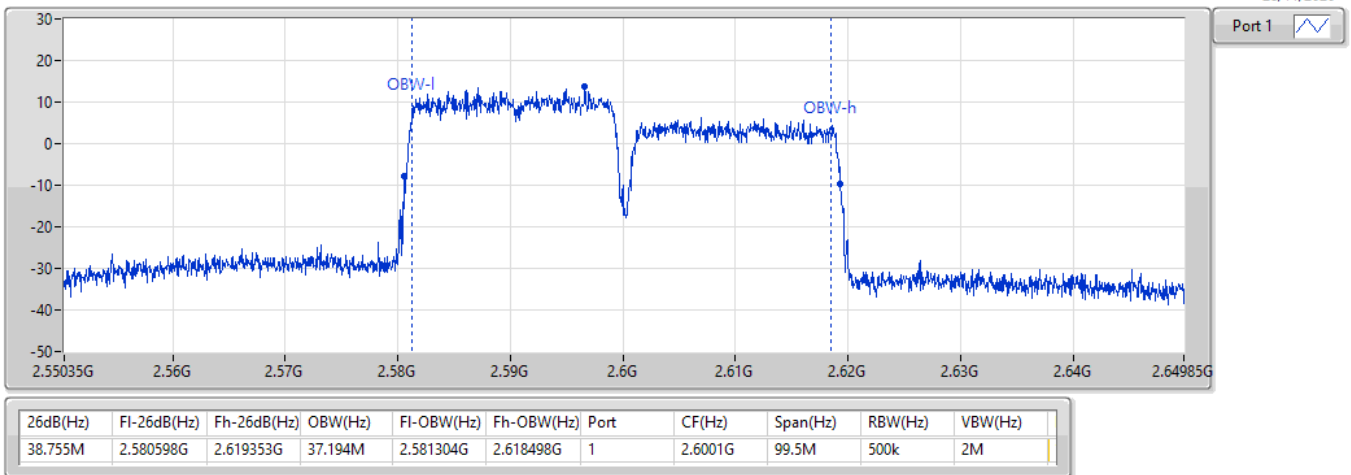


Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_20MHz+20MHz_Nss1,16QAM_1TX

EBW

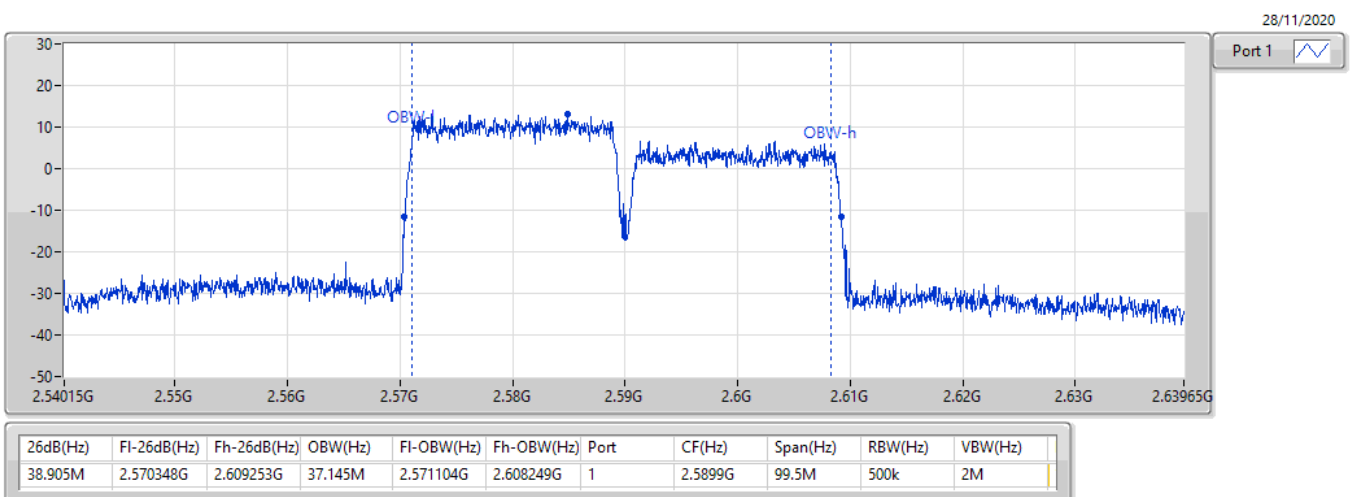
C#2590.2MHz,#2610MHz_16QAM_P_100@L+S_100@L



Band 38_LTE_20MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2580MHz,#2599.8MHz_64QAM_P_100@L+S_100@L

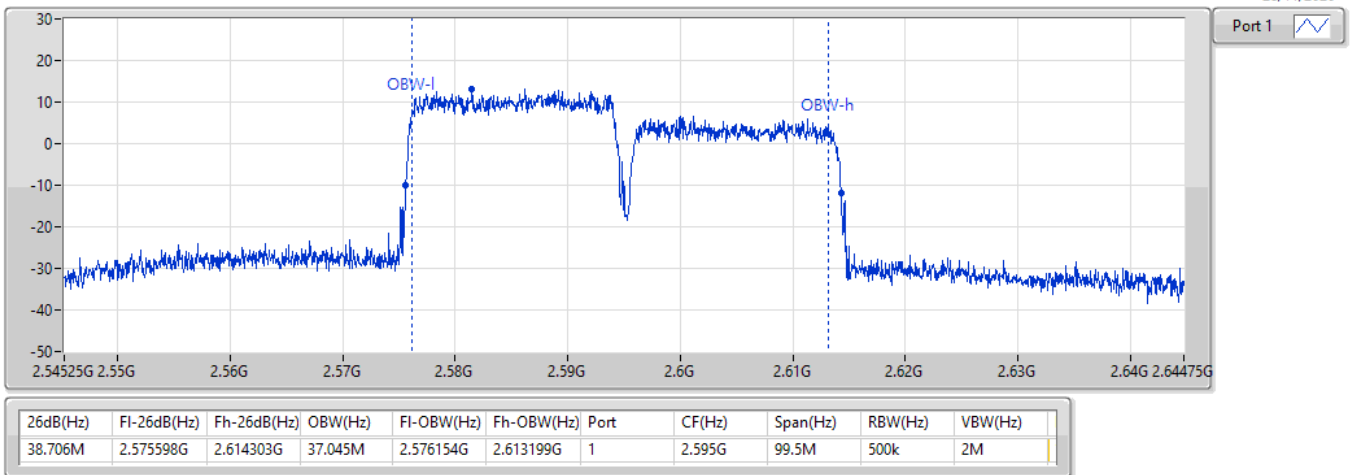


Test Mode: Mode 21 / EUT 2 + Set 3 antenna (LTE Band 38_2CA)

Band 38_LTE_20MHz+20MHz_Nss1,64QAM_1TX

EBW

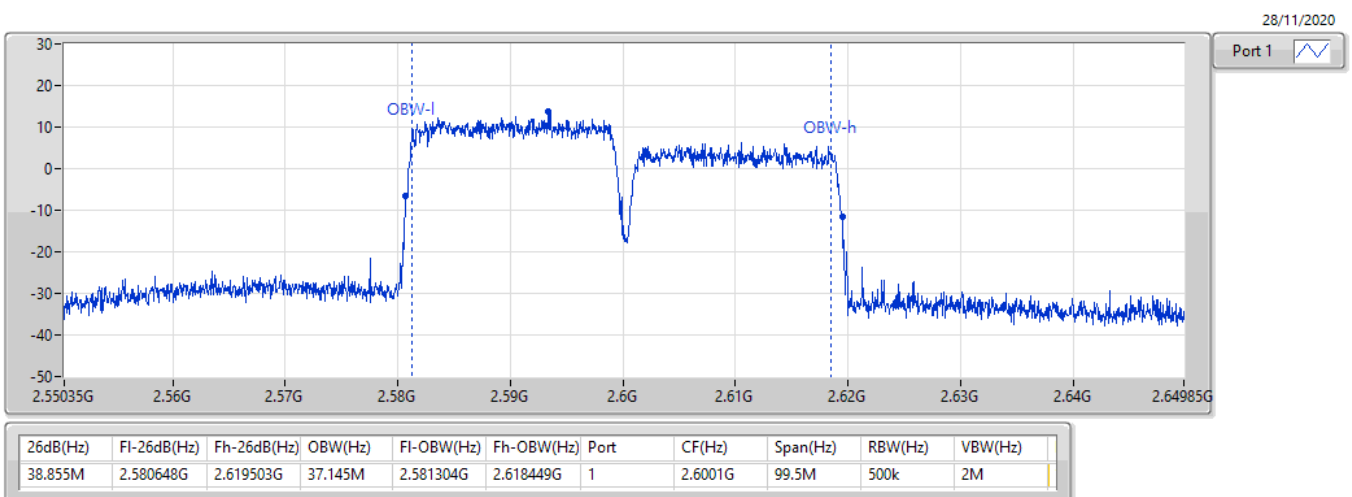
C#2585.1MHz,#2604.9MHz_64QAM_P_100@L+S_100@L



Band 38_LTE_20MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2590.2MHz,#2610MHz_64QAM_P_100@L+S_100@L



Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 41	-	-	-	-	-
LTE_5MHz+20MHz_Nss1,QPSK_1TX	23.515M	22.568M	22M6G7D	23.453M	22.413M
LTE_5MHz+20MHz_Nss1,16QAM_1TX	23.484M	22.475M	22M5W7D	23.422M	22.444M
LTE_5MHz+20MHz_Nss1,64QAM_1TX	23.453M	22.537M	22M5W7D	23.391M	22.381M
LTE_10MHz+15MHz_Nss1,QPSK_1TX	24.131M	22.882M	22M9G7D	23.791M	22.79M
LTE_10MHz+15MHz_Nss1,64QAM_1TX	23.884M	22.882M	22M9W7D	23.822M	22.759M
LTE_10MHz+15MHz_Nss1,16QAM_1TX	23.915M	22.851M	22M9W7D	23.76M	22.82M
LTE_10MHz+20MHz_Nss1,QPSK_1TX	28.517M	27.457M	27M5G7D	28.48M	27.27M
LTE_10MHz+20MHz_Nss1,64QAM_1TX	28.517M	27.345M	27M3W7D	28.368M	27.233M
LTE_10MHz+20MHz_Nss1,16QAM_1TX	28.442M	27.382M	27M4W7D	28.368M	27.27M
LTE_15MHz+10MHz_Nss1,QPSK_1TX	23.977M	22.882M	22M9G7D	23.853M	22.759M
LTE_15MHz+10MHz_Nss1,16QAM_1TX	24.038M	23.006M	23M0W7D	23.822M	22.79M
LTE_15MHz+10MHz_Nss1,64QAM_1TX	24.008M	22.913M	22M9W7D	23.791M	22.82M
LTE_15MHz+15MHz_Nss1,QPSK_1TX	29.325M	28.148M	28M1G7D	29.25M	27.961M
LTE_15MHz+15MHz_Nss1,16QAM_1TX	29.325M	28.186M	28M2W7D	29.1M	28.036M
LTE_15MHz+15MHz_Nss1,64QAM_1TX	29.25M	28.186M	28M2W7D	29.063M	28.073M
LTE_15MHz+20MHz_Nss1,QPSK_1TX	33.935M	32.438M	32M4G7D	33.805M	32.307M
LTE_15MHz+20MHz_Nss1,16QAM_1TX	34.022M	32.351M	32M4W7D	33.674M	32.22M
LTE_15MHz+20MHz_Nss1,64QAM_1TX	33.892M	32.351M	32M4W7D	33.805M	32.307M
LTE_20MHz+5MHz_Nss1,QPSK_1TX	23.765M	22.755M	22M8G7D	23.547M	22.631M
LTE_20MHz+5MHz_Nss1,16QAM_1TX	23.983M	22.693M	22M7W7D	23.547M	22.537M
LTE_20MHz+5MHz_Nss1,64QAM_1TX	23.827M	22.724M	22M7W7D	23.515M	22.568M
LTE_20MHz+10MHz_Nss1,QPSK_1TX	28.779M	27.532M	27M5G7D	28.517M	27.457M
LTE_20MHz+10MHz_Nss1,16QAM_1TX	28.816M	27.532M	27M5W7D	28.555M	27.42M
LTE_20MHz+10MHz_Nss1,64QAM_1TX	28.779M	27.569M	27M6W7D	28.517M	27.457M
LTE_20MHz+15MHz_Nss1,QPSK_1TX	34.109M	32.438M	32M4G7D	28.926M	27.561M
LTE_20MHz+15MHz_Nss1,16QAM_1TX	34.022M	32.394M	32M4W7D	33.717M	32.177M
LTE_20MHz+15MHz_Nss1,64QAM_1TX	33.935M	32.481M	32M5W7D	33.805M	32.307M
LTE_20MHz+20MHz_Nss1,QPSK_1TX	38.954M	37.294M	37M3G7D	38.606M	36.896M
LTE_20MHz+20MHz_Nss1,16QAM_1TX	39.054M	37.244M	37M2W7D	38.855M	36.797M
LTE_20MHz+20MHz_Nss1,64QAM_1TX	38.905M	37.244M	37M2W7D	38.656M	36.846M

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;

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Result

Mode	Result	Port 3-NdB (Hz)	Port 3-OBW (Hz)	Limit (Hz)
Band 41_LTE_5MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2499.3MHz,#2511MHz_P_25@L+S_100@L	Pass	23.515M	22.537M	Inf
C#2583.8MHz,#2595.5MHz_P_25@L+S_100@L	Pass	23.453M	22.413M	Inf
C#2668.3MHz,#2680MHz_P_25@L+S_100@L	Pass	23.484M	22.568M	Inf
Band 41_LTE_5MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2499.3MHz,#2511MHz_P_25@L+S_100@L	Pass	23.453M	22.444M	Inf
C#2583.8MHz,#2595.5MHz_P_25@L+S_100@L	Pass	23.484M	22.475M	Inf
C#2668.3MHz,#2680MHz_P_25@L+S_100@L	Pass	23.422M	22.444M	Inf
Band 41_LTE_5MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2499.3MHz,#2511MHz_P_25@L+S_100@L	Pass	23.391M	22.537M	Inf
C#2583.8MHz,#2595.5MHz_P_25@L+S_100@L	Pass	23.422M	22.381M	Inf
C#2668.3MHz,#2680MHz_P_25@L+S_100@L	Pass	23.453M	22.506M	Inf
Band 41_LTE_10MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-
C#2501.3MHz,#2513.3MHz_P_50@L+S_75@L	Pass	23.853M	22.882M	Inf
C#2585.9MHz,#2597.9MHz_P_50@L+S_75@L	Pass	24.131M	22.882M	Inf
C#2670.5MHz,#2682.5MHz_P_50@L+S_75@L	Pass	23.791M	22.79M	Inf
Band 41_LTE_10MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-
C#2501.3MHz,#2513.3MHz_P_50@L+S_75@L	Pass	23.853M	22.851M	Inf
C#2585.9MHz,#2597.9MHz_P_50@L+S_75@L	Pass	23.822M	22.882M	Inf
C#2670.5MHz,#2682.5MHz_P_50@L+S_75@L	Pass	23.884M	22.759M	Inf
Band 41_LTE_10MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-
C#2501.3MHz,#2513.3MHz_P_50@L+S_75@L	Pass	23.915M	22.82M	Inf
C#2585.9MHz,#2597.9MHz_P_50@L+S_75@L	Pass	23.76M	22.851M	Inf
C#2670.5MHz,#2682.5MHz_P_50@L+S_75@L	Pass	23.853M	22.851M	Inf
Band 41_LTE_10MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2501.5MHz,#2515.9MHz_P_50@L+S_100@L	Pass	28.517M	27.457M	Inf
C#2583.6MHz,#2598MHz_P_50@L+S_100@L	Pass	28.517M	27.27M	Inf
C#2665.6MHz,#2680MHz_P_50@L+S_100@L	Pass	28.48M	27.345M	Inf
Band 41_LTE_10MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2501.5MHz,#2515.9MHz_P_50@L+S_100@L	Pass	28.405M	27.345M	Inf
C#2583.6MHz,#2598MHz_P_50@L+S_100@L	Pass	28.368M	27.345M	Inf
C#2665.6MHz,#2680MHz_P_50@L+S_100@L	Pass	28.517M	27.233M	Inf
Band 41_LTE_10MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2501.5MHz,#2515.9MHz_P_50@L+S_100@L	Pass	28.442M	27.382M	Inf
C#2583.6MHz,#2598MHz_P_50@L+S_100@L	Pass	28.442M	27.27M	Inf
C#2665.6MHz,#2680MHz_P_50@L+S_100@L	Pass	28.368M	27.345M	Inf
Band 41_LTE_15MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-
C#2503.5MHz,#2515.5MHz_P_75@L+S_50@L	Pass	23.884M	22.882M	Inf
C#2588.1MHz,#2600.1MHz_P_75@L+S_50@L	Pass	23.853M	22.759M	Inf
C#2672.7MHz,#2684.7MHz_P_75@L+S_50@L	Pass	23.977M	22.882M	Inf
Band 41_LTE_15MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-
C#2503.5MHz,#2515.5MHz_P_75@L+S_50@L	Pass	23.822M	23.006M	Inf
C#2588.1MHz,#2600.1MHz_P_75@L+S_50@L	Pass	24.008M	22.79M	Inf
C#2672.7MHz,#2684.7MHz_P_75@L+S_50@L	Pass	24.038M	22.851M	Inf
Band 41_LTE_15MHz+10MHz_Nss1,64QAM_1TX	-	-	-	-
C#2503.5MHz,#2515.5MHz_P_75@L+S_50@L	Pass	24.008M	22.913M	Inf
C#2588.1MHz,#2600.1MHz_P_75@L+S_50@L	Pass	23.791M	22.82M	Inf

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Mode	Result	Port 3-NdB (Hz)	Port 3-OBW (Hz)	Limit (Hz)
C#2672.7MHz,#2684.7MHz_P_75@L+S_50@L	Pass	23.822M	22.82M	Inf
Band 41_LTE_15MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-
C#2503.5MHz,#2518.5MHz_P_75@L+S_75@L	Pass	29.25M	27.961M	Inf
C#2585.5MHz,#2600.5MHz_P_75@L+S_75@L	Pass	29.325M	28.073M	Inf
C#2667.5MHz,#2682.5MHz_P_75@L+S_75@L	Pass	29.25M	28.148M	Inf
Band 41_LTE_15MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-
C#2503.5MHz,#2518.5MHz_P_75@L+S_75@L	Pass	29.1M	28.036M	Inf
C#2585.5MHz,#2600.5MHz_P_75@L+S_75@L	Pass	29.325M	28.073M	Inf
C#2667.5MHz,#2682.5MHz_P_75@L+S_75@L	Pass	29.1M	28.186M	Inf
Band 41_LTE_15MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-
C#2503.5MHz,#2518.5MHz_P_75@L+S_75@L	Pass	29.25M	28.073M	Inf
C#2585.5MHz,#2600.5MHz_P_75@L+S_75@L	Pass	29.063M	28.111M	Inf
C#2667.5MHz,#2682.5MHz_P_75@L+S_75@L	Pass	29.1M	28.186M	Inf
Band 41_LTE_15MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2503.8MHz,#2520.9MHz_P_75@L+S_100@L	Pass	33.805M	32.307M	Inf
C#2593.3MHz,#2610.4MHz_P_75@L+S_100@L	Pass	33.805M	32.351M	Inf
C#2662.9MHz,#2680MHz_P_75@L+S_100@L	Pass	33.935M	32.438M	Inf
Band 41_LTE_15MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2503.8MHz,#2520.9MHz_P_75@L+S_100@L	Pass	33.761M	32.22M	Inf
C#2593.3MHz,#2610.4MHz_P_75@L+S_100@L	Pass	33.674M	32.351M	Inf
C#2662.9MHz,#2680MHz_P_75@L+S_100@L	Pass	34.022M	32.22M	Inf
Band 41_LTE_15MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2503.8MHz,#2520.9MHz_P_75@L+S_100@L	Pass	33.805M	32.307M	Inf
C#2593.3MHz,#2610.4MHz_P_75@L+S_100@L	Pass	33.892M	32.351M	Inf
C#2662.9MHz,#2680MHz_P_75@L+S_100@L	Pass	33.805M	32.351M	Inf
Band 41_LTE_20MHz+5MHz_Nss1,QPSK_1TX	-	-	-	-
C#2506MHz,#2517.7MHz_P_100@L+S_25@L	Pass	23.64M	22.631M	Inf
C#2590.5MHz,#2602.2MHz_P_100@L+S_25@L	Pass	23.547M	22.755M	Inf
C#2675MHz,#2686.7MHz_P_100@L+S_25@L	Pass	23.765M	22.724M	Inf
Band 41_LTE_20MHz+5MHz_Nss1,16QAM_1TX	-	-	-	-
C#2506MHz,#2517.7MHz_P_100@L+S_25@L	Pass	23.547M	22.631M	Inf
C#2590.5MHz,#2602.2MHz_P_100@L+S_25@L	Pass	23.578M	22.537M	Inf
C#2675MHz,#2686.7MHz_P_100@L+S_25@L	Pass	23.983M	22.693M	Inf
Band 41_LTE_20MHz+5MHz_Nss1,64QAM_1TX	-	-	-	-
C#2506MHz,#2517.7MHz_P_100@L+S_25@L	Pass	23.827M	22.662M	Inf
C#2590.5MHz,#2602.2MHz_P_100@L+S_25@L	Pass	23.515M	22.568M	Inf
C#2675MHz,#2686.7MHz_P_100@L+S_25@L	Pass	23.765M	22.724M	Inf
Band 41_LTE_20MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-
C#2506MHz,#2520.4MHz_P_100@L+S_50@L	Pass	28.517M	27.532M	Inf
C#2588.1MHz,#2602.5MHz_P_100@L+S_50@L	Pass	28.555M	27.532M	Inf
C#2670.1MHz,#2684.5MHz_P_100@L+S_50@L	Pass	28.779M	27.457M	Inf
Band 41_LTE_20MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-
C#2506MHz,#2520.4MHz_P_100@L+S_50@L	Pass	28.555M	27.532M	Inf
C#2588.1MHz,#2602.5MHz_P_100@L+S_50@L	Pass	28.779M	27.42M	Inf
C#2670.1MHz,#2684.5MHz_P_100@L+S_50@L	Pass	28.816M	27.532M	Inf
Band 41_LTE_20MHz+10MHz_Nss1,64QAM_1TX	-	-	-	-
C#2506MHz,#2520.4MHz_P_100@L+S_50@L	Pass	28.667M	27.532M	Inf
C#2588.1MHz,#2602.5MHz_P_100@L+S_50@L	Pass	28.517M	27.457M	Inf

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Mode	Result	Port 3-NdB (Hz)	Port 3-OBW (Hz)	Limit (Hz)
C#2670.1MHz,#2684.5MHz_P_100@L+S_50@L	Pass	28.779M	27.569M	Inf
Band 41_LTE_20MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-
C#2506MHz,#2523.1MHz_P_100@L+S_75@L	Pass	28.926M	27.561M	Inf
C#2585.6MHz,#2602.7MHz_P_100@L+S_75@L	Pass	33.848M	32.438M	Inf
C#2665.1MHz,#2682.2MHz_P_100@L+S_75@L	Pass	34.109M	32.438M	Inf
Band 41_LTE_20MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-
C#2506MHz,#2523.1MHz_P_100@L+S_75@L	Pass	33.805M	32.264M	Inf
C#2585.6MHz,#2602.7MHz_P_100@L+S_75@L	Pass	34.022M	32.394M	Inf
C#2665.1MHz,#2682.2MHz_P_100@L+S_75@L	Pass	33.717M	32.177M	Inf
Band 41_LTE_20MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-
C#2506MHz,#2523.1MHz_P_100@L+S_75@L	Pass	33.805M	32.351M	Inf
C#2585.6MHz,#2602.7MHz_P_100@L+S_75@L	Pass	33.935M	32.307M	Inf
C#2665.1MHz,#2682.2MHz_P_100@L+S_75@L	Pass	33.805M	32.481M	Inf
Band 41_LTE_20MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-
C#2506MHz,#2525.8MHz_P_100@L+S_100@L	Pass	38.606M	36.896M	Inf
C#2583.1MHz,#2602.9MHz_P_100@L+S_100@L	Pass	38.954M	37.095M	Inf
C#2660.2MHz,#2680MHz_P_100@L+S_100@L	Pass	38.805M	37.294M	Inf
Band 41_LTE_20MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-
C#2506MHz,#2525.8MHz_P_100@L+S_100@L	Pass	38.954M	37.244M	Inf
C#2583.1MHz,#2602.9MHz_P_100@L+S_100@L	Pass	38.855M	37.045M	Inf
C#2660.2MHz,#2680MHz_P_100@L+S_100@L	Pass	39.054M	36.797M	Inf
Band 41_LTE_20MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-
C#2506MHz,#2525.8MHz_P_100@L+S_100@L	Pass	38.656M	37.145M	Inf
C#2583.1MHz,#2602.9MHz_P_100@L+S_100@L	Pass	38.905M	37.244M	Inf
C#2660.2MHz,#2680MHz_P_100@L+S_100@L	Pass	38.855M	36.846M	Inf

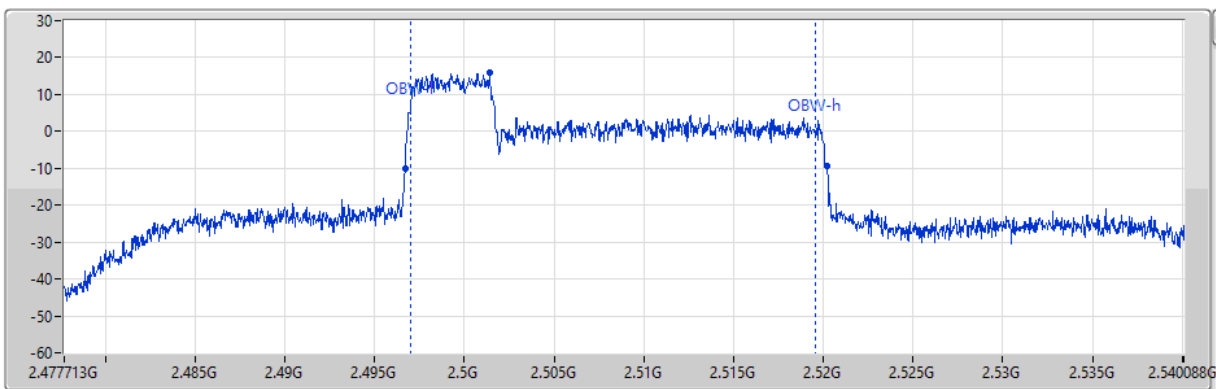
Port X-N dB = Port X 26dB down bandwidth; **Port X-OBW** = Port X 99% occupied bandwidth;

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_5MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2499.3MHz,#2511MHz_QPSK_P_25@L+S_100@L

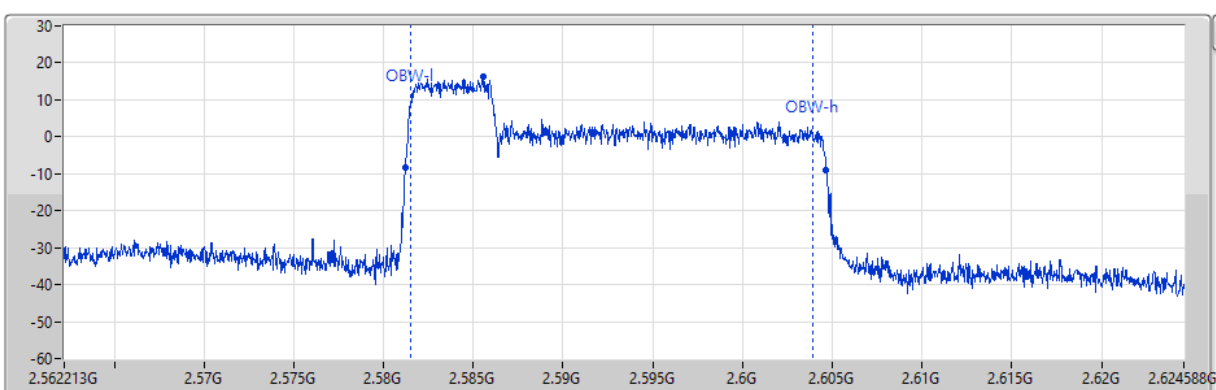


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.515M	2.496706G	2.520221G	22.537M	2.496992G	2.51953G	3	2.5089G	62.375M	300k	1M

Band 41_LTE_5MHz+20MHz_Nss1,QPSK_1TX

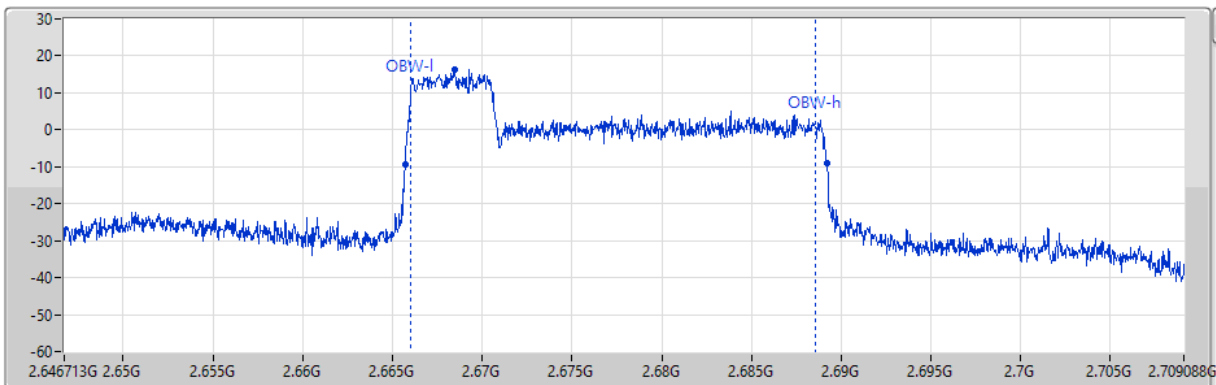
EBW

C#2583.8MHz,#2595.5MHz_QPSK_P_25@L+S_100@L

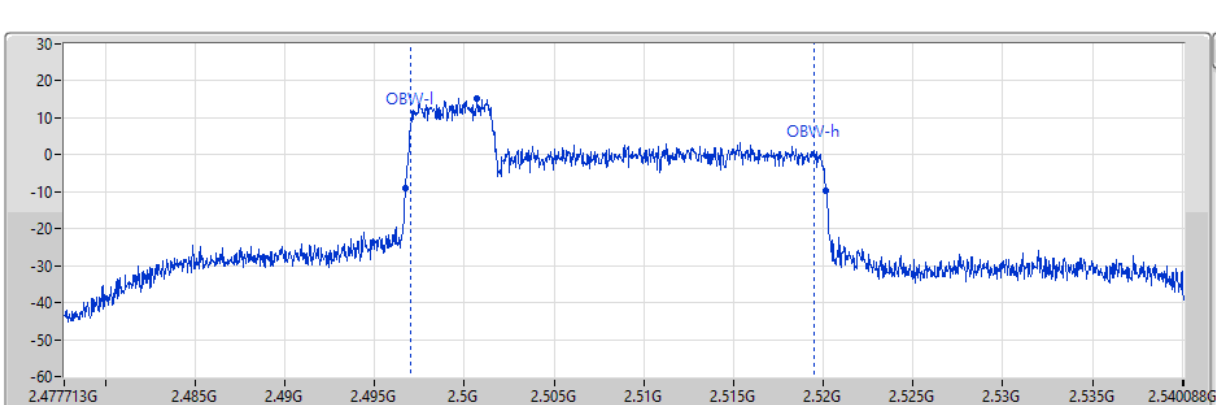


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.453M	2.581206G	2.604659G	22.413M	2.581492G	2.603905G	3	2.5934G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_5MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2668.3MHz,#2680MHz_QPSK_P_25@L+S_100@L


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)
23.484M	2.665706G	2.68919G	22.568M	2.666024G	2.688592G	3	2.6779G	62.375M	300k	1M

Band 41_LTE_5MHz+20MHz_Nss1,16QAM_1TX
EBW
C#2499.3MHz,#2511MHz_16QAM_P_25@L+S_100@L


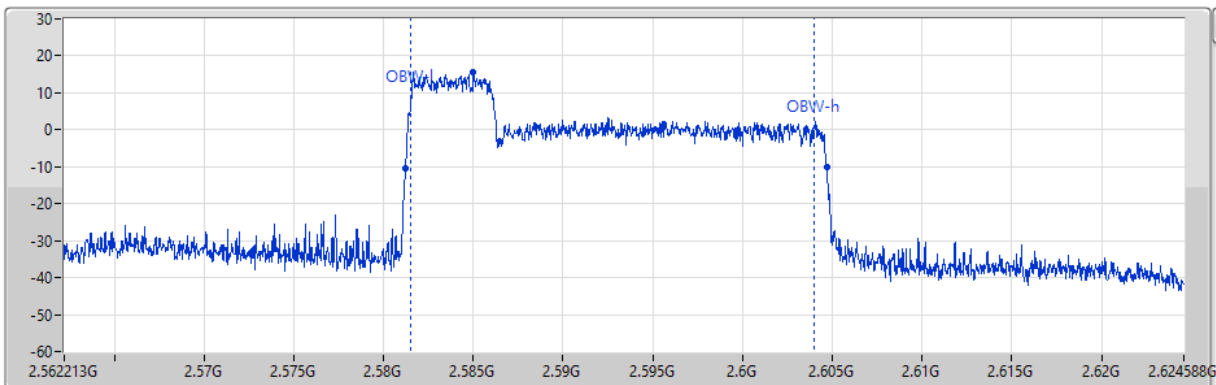
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.453M	2.496706G	2.520159G	22.444M	2.497024G	2.519467G	3	2.5089G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_5MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2583.8MHz,#2595.5MHz_16QAM_P_25@L+S_100@L

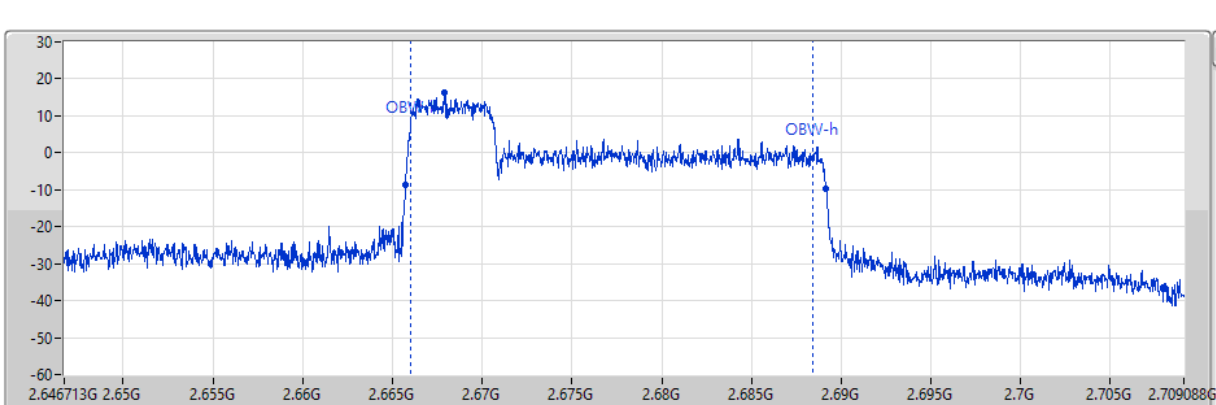


26dB(Hz)	FI-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	FI-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.484M	2.581206G	2.60469G	22.475M	2.581524G	2.603998G	3	2.5934G	62.375M	300k	1M

Band 41_LTE_5MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2668.3MHz,#2680MHz_16QAM_P_25@L+S_100@L



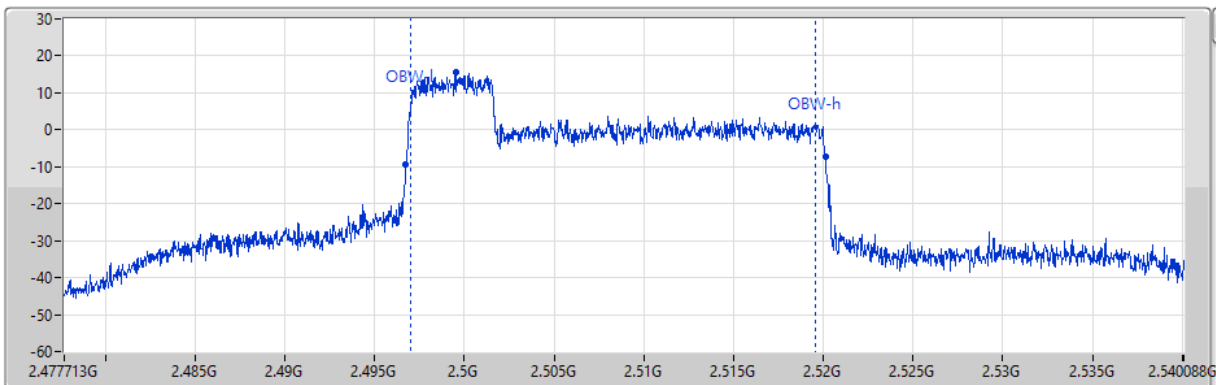
26dB(Hz)	FI-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	FI-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.422M	2.665737G	2.689159G	22.444M	2.665992G	2.688436G	3	2.6779G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_5MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2499.3MHz,#2511MHz_64QAM_P_25@L+S_100@L



30/11/2020

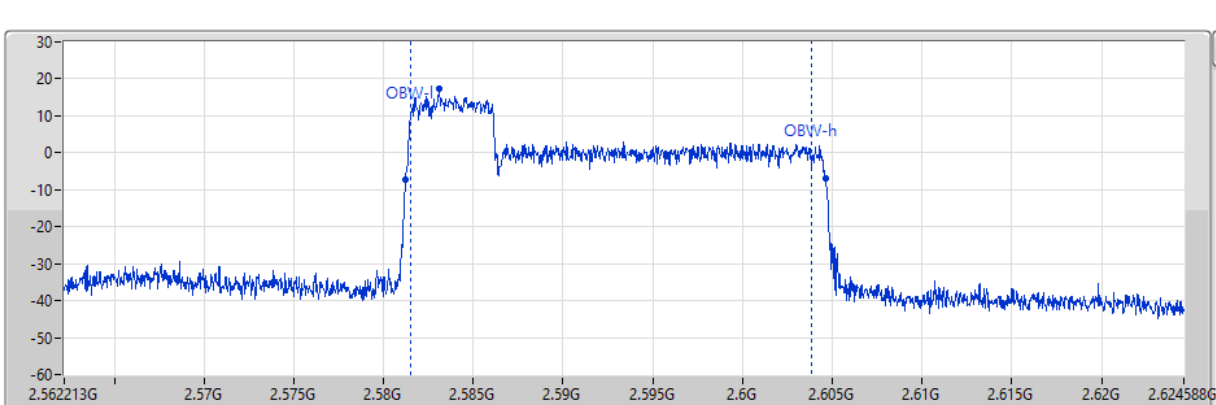
Port 3

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)
23.391M	2.496737G	2.520128G	22.537M	2.497024G	2.519561G	3	2.5089G	62.375M	300k	1M

Band 41_LTE_5MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2583.8MHz,#2595.5MHz_64QAM_P_25@L+S_100@L

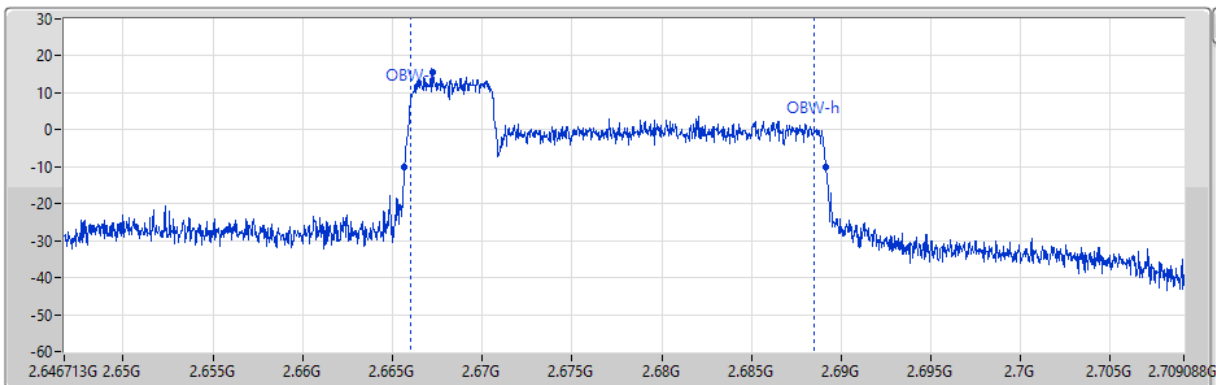


30/11/2020

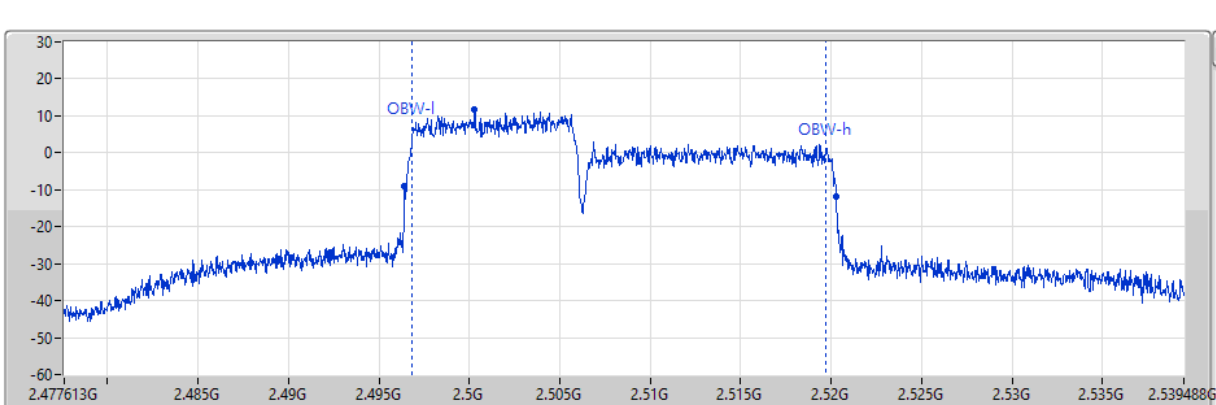
Port 3

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)
23.422M	2.581237G	2.604659G	22.381M	2.581492G	2.603874G	3	2.5934G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_5MHz+20MHz_Nss1,64QAM_1TX
EBW
C#2668.3MHz,#2680MHz_64QAM_P_25@L+S_100@L


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)
23.453M	2.665675G	2.689128G	22.506M	2.665992G	2.688498G	3	2.6779G	62.375M	300k	1M

Band 41_LTE_10MHz+15MHz_Nss1,QPSK_1TX
EBW
C#2501.3MHz,#2513.3MHz_QPSK_P_50@L+S_75@L


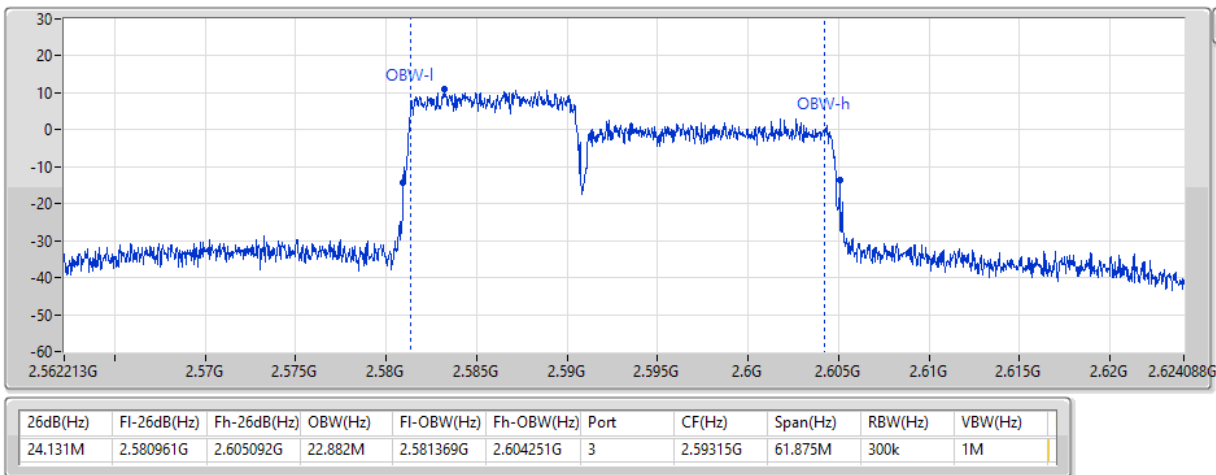
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.853M	2.496423G	2.520275G	22.882M	2.496831G	2.519713G	3	2.50855G	61.875M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+15MHz_Nss1,QPSK_1TX

EBW

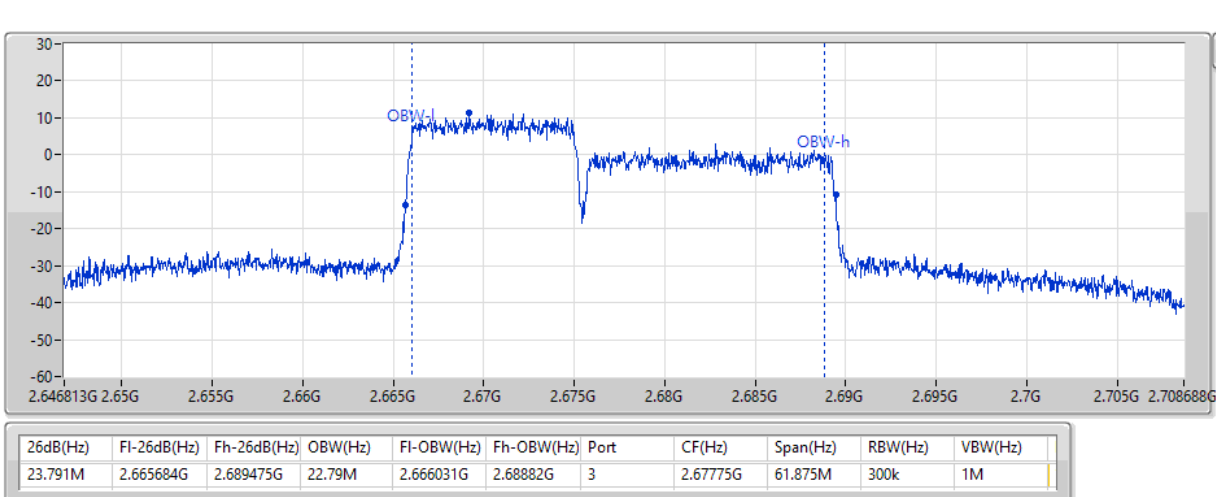
C#2585.9MHz,#2597.9MHz_QPSK_P_50@L+S_75@L



Band 41_LTE_10MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2670.5MHz,#2682.5MHz_QPSK_P_50@L+S_75@L

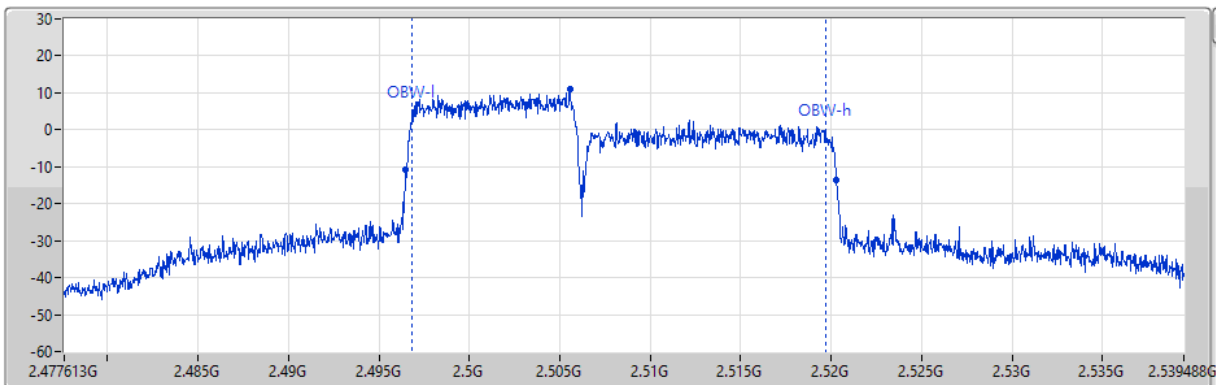


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2501.3MHz,#2513.3MHz_64QAM_P_50@L+S_75@L

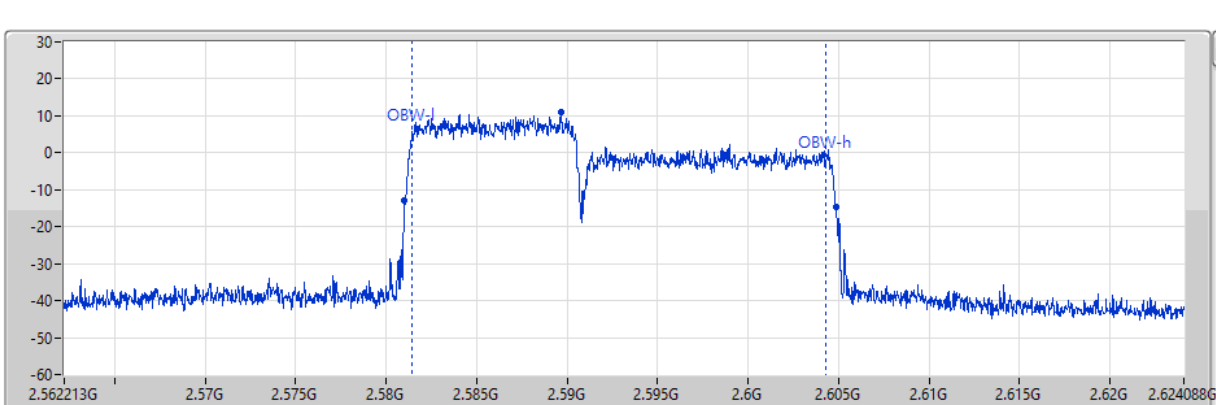


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.853M	2.496453G	2.520306G	22.851M	2.496831G	2.519682G	3	2.50855G	61.875M	300k	1M

Band 41_LTE_10MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2585.9MHz,#2597.9MHz_64QAM_P_50@L+S_75@L



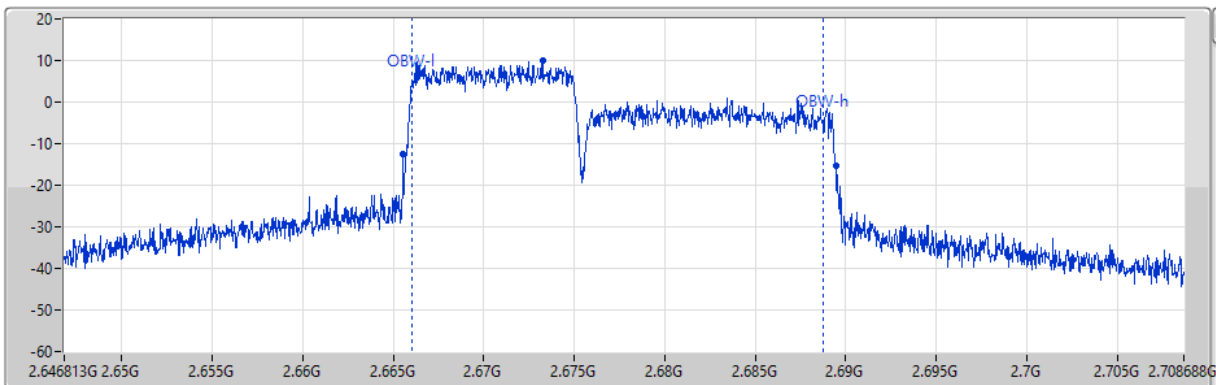
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.822M	2.581023G	2.604844G	22.882M	2.5814G	2.604282G	3	2.59315G	61.875M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2670.5MHz,#2682.5MHz_64QAM_P_50@L+S_75@L

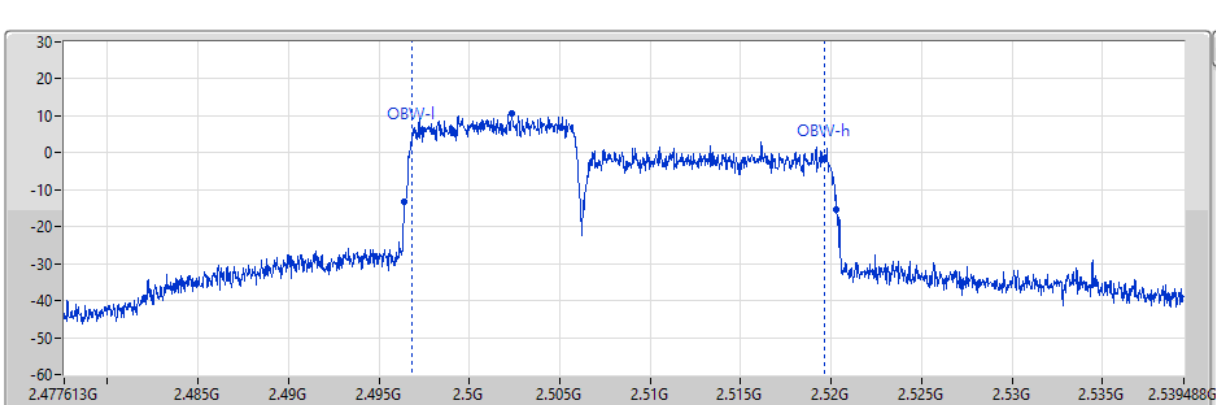


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.884M	2.665561G	2.689444G	22.759M	2.666G	2.688758G	3	2.67775G	61.875M	300k	1M

Band 41_LTE_10MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2501.3MHz,#2513.3MHz_16QAM_P_50@L+S_75@L



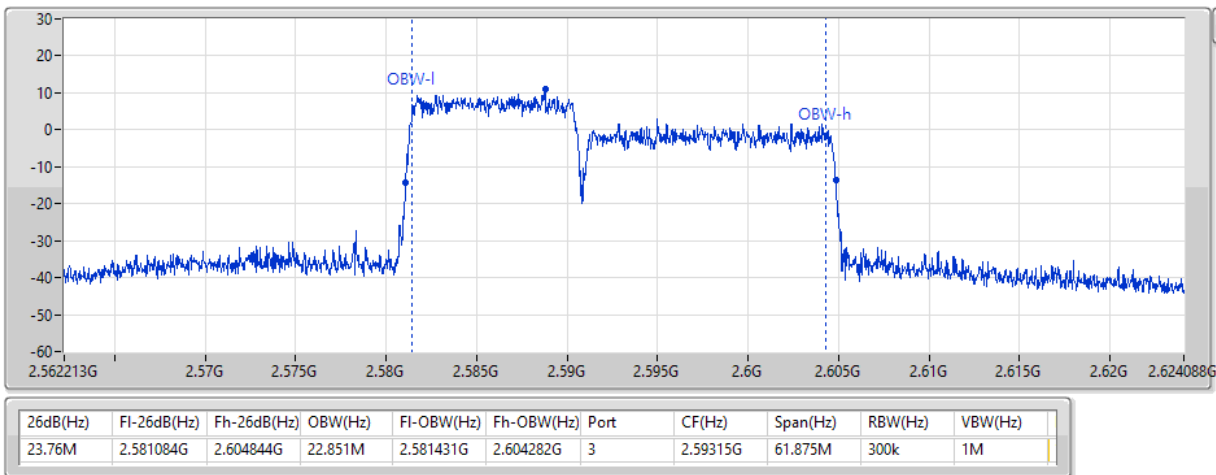
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.915M	2.496392G	2.520306G	22.82M	2.4968G	2.51962G	3	2.50855G	61.875M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+15MHz_Nss1,16QAM_1TX

EBW

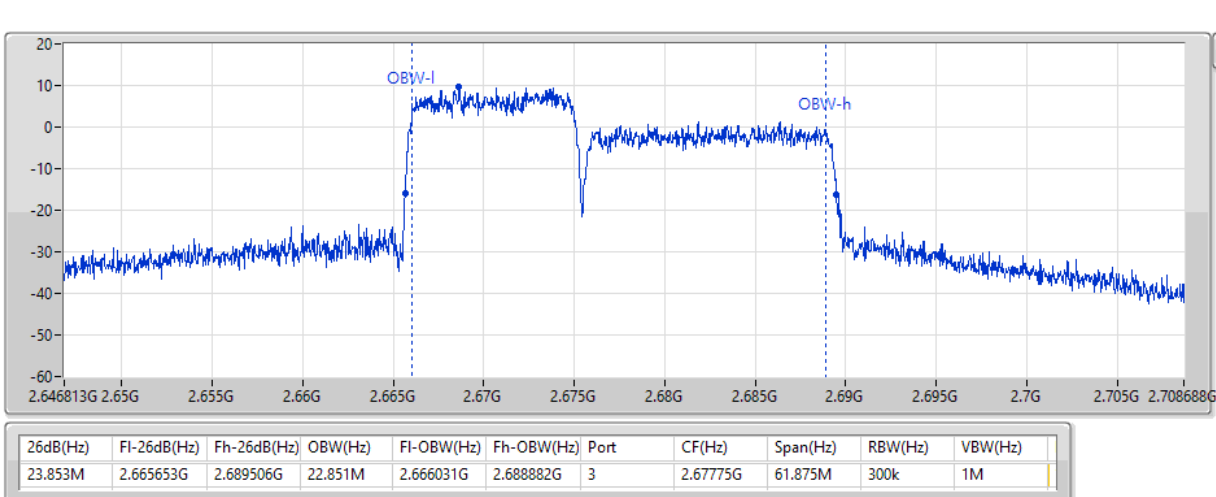
C#2585.9MHz,#2597.9MHz_16QAM_P_50@L+S_75@L



Band 41_LTE_10MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2670.5MHz,#2682.5MHz_16QAM_P_50@L+S_75@L

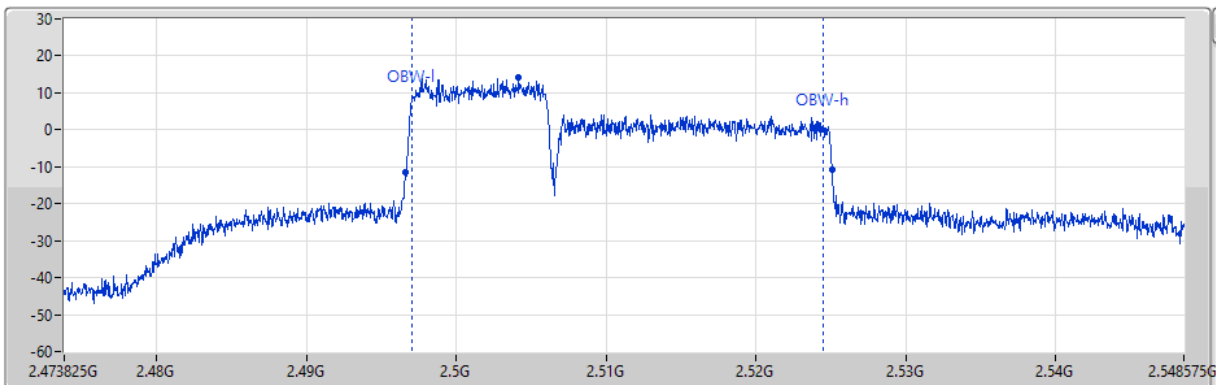


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2501.5MHz,#2515.9MHz_QPSK_P_50@L+S_100@L

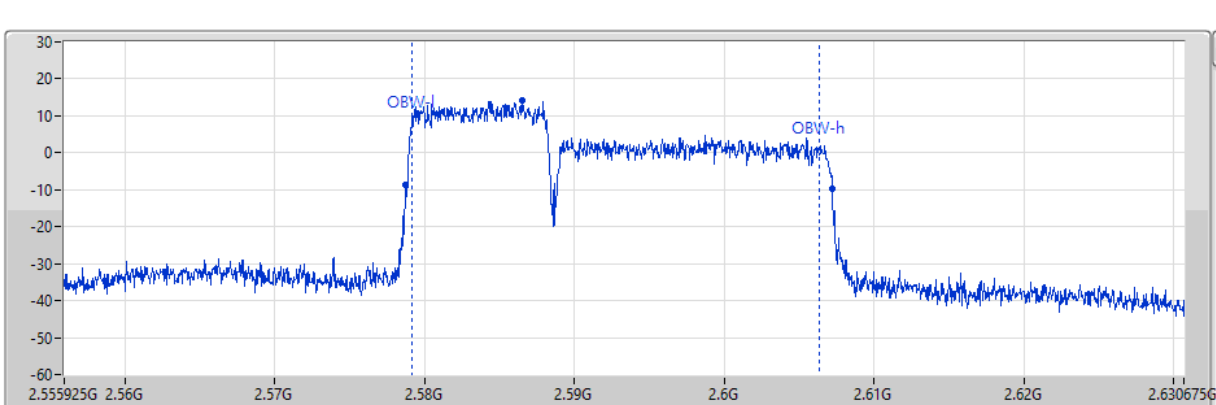


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.517M	2.496586G	2.525104G	27.457M	2.497005G	2.524461G	3	2.5112G	74.75M	300k	1M

Band 41_LTE_10MHz+20MHz_Nss1,QPSK_1TX

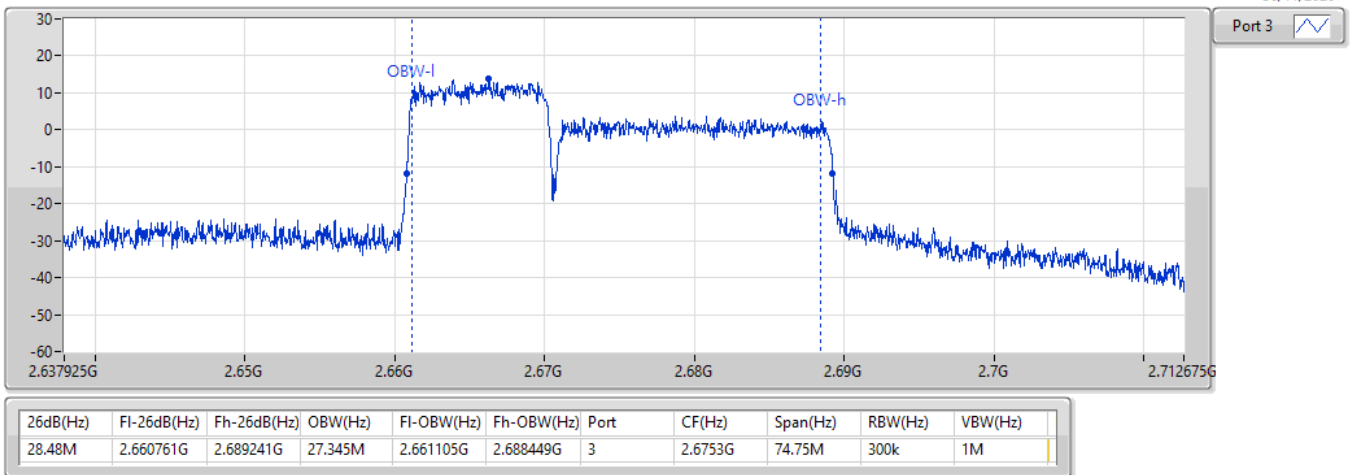
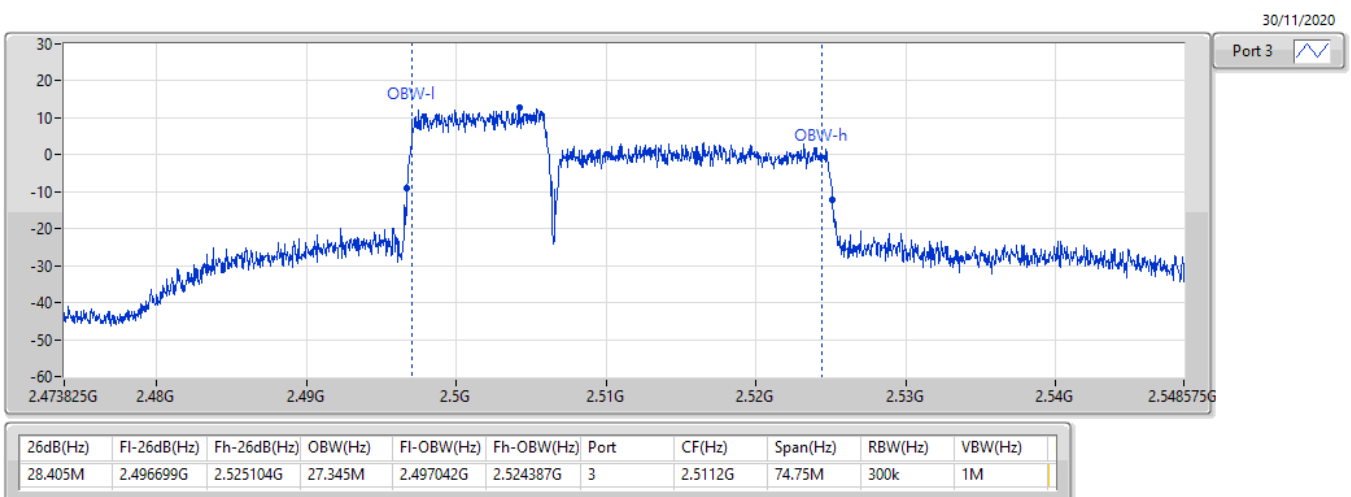
EBW

C#2583.6MHz,#2598MHz_QPSK_P_50@L+S_100@L



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)
28.517M	2.578686G	2.607204G	27.27M	2.579105G	2.606375G	3	2.5933G	74.75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

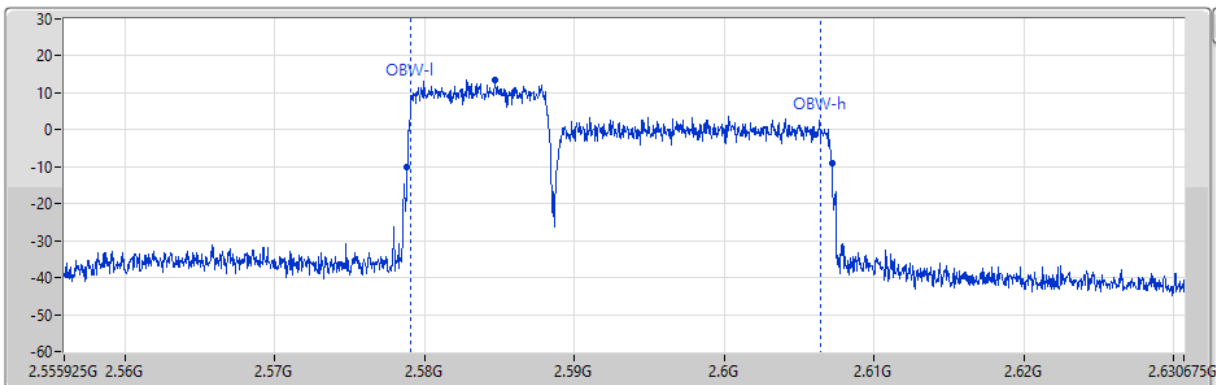
Band 41_LTE_10MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2665.6MHz,#2680MHz_QPSK_P_50@L+S_100@L

Band 41_LTE_10MHz+20MHz_Nss1,64QAM_1TX
EBW
C#2501.5MHz,#2515.9MHz_64QAM_P_50@L+S_100@L


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2583.6MHz,#2598MHz_64QAM_P_50@L+S_100@L

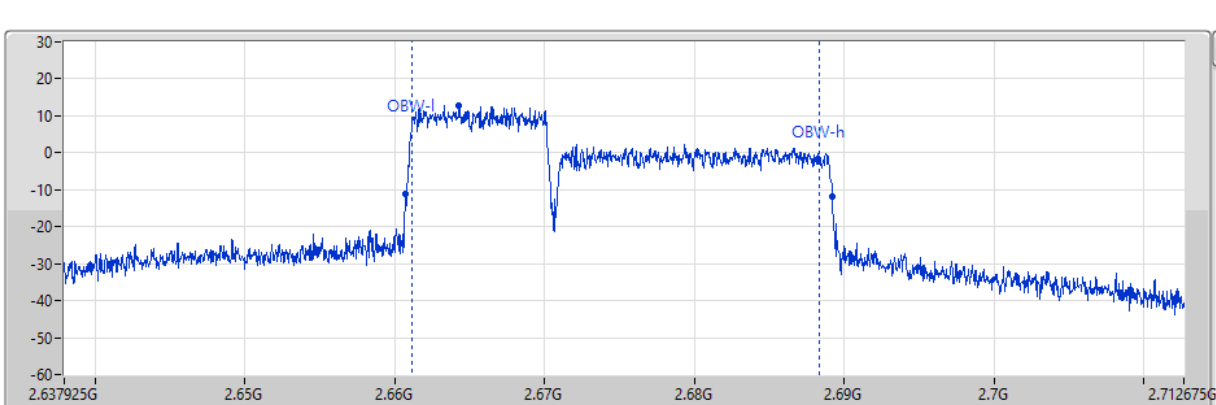


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.368M	2.578799G	2.607166G	27.345M	2.579067G	2.606412G	3	2.5933G	74.75M	300k	1M

Band 41_LTE_10MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2665.6MHz,#2680MHz_64QAM_P_50@L+S_100@L



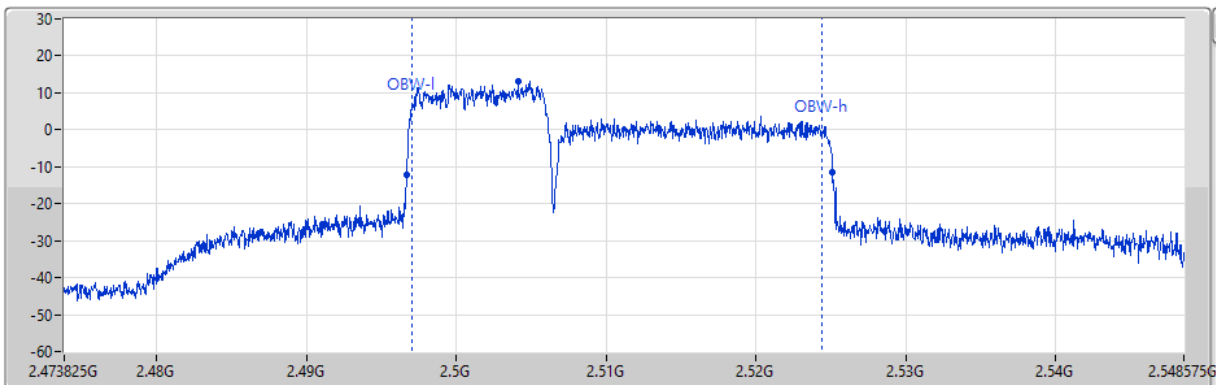
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.517M	2.660686G	2.689204G	27.233M	2.661105G	2.688337G	3	2.6753G	74.75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+20MHz_Nss1,16QAM_1TX

EBW

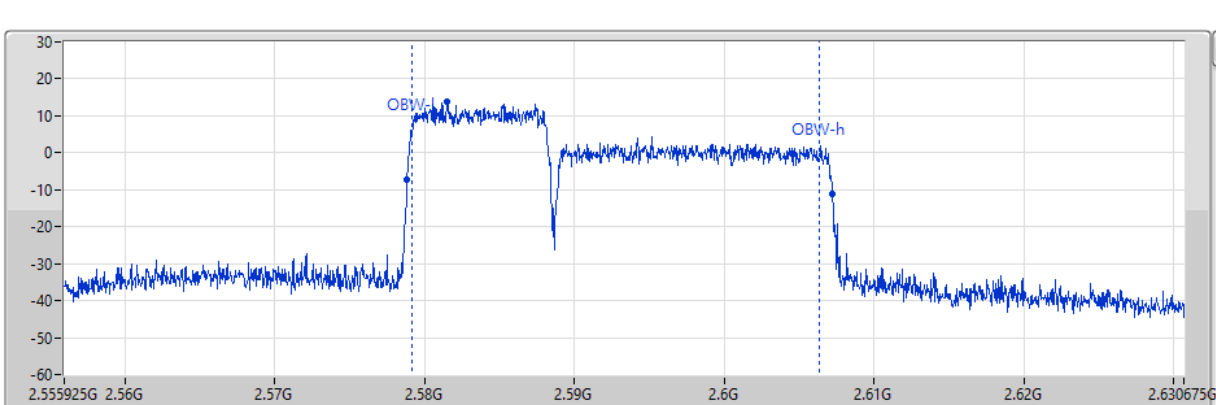
C#2501.5MHz,#2515.9MHz_16QAM_P_50@L+S_100@L



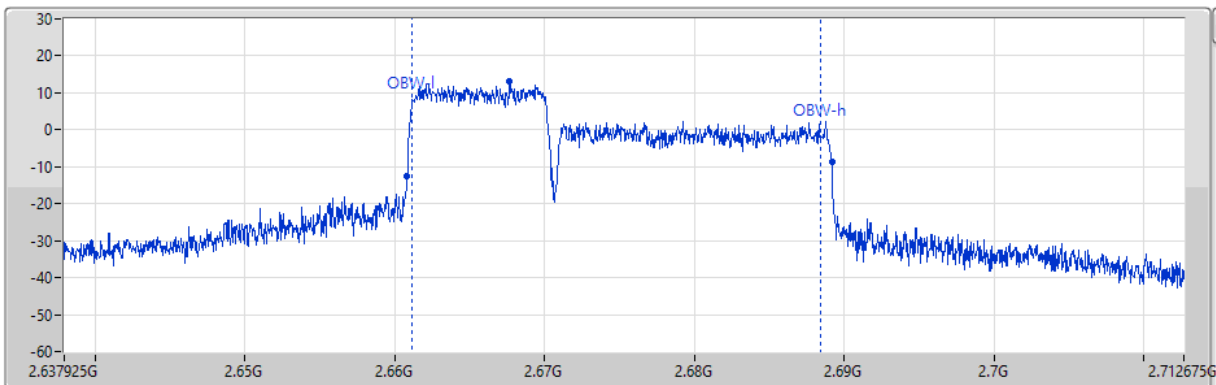
Band 41_LTE_10MHz+20MHz_Nss1,16QAM_1TX

EBW

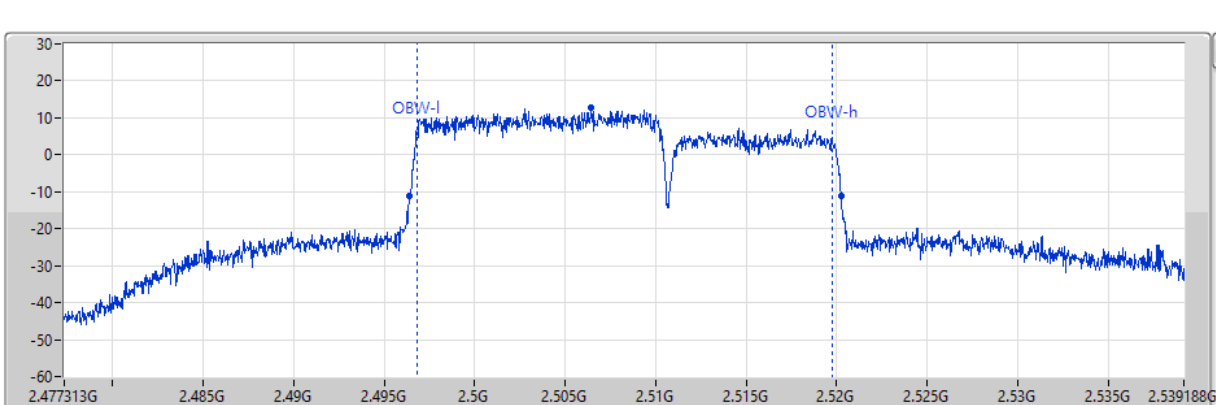
C#2583.6MHz,#2598MHz_16QAM_P_50@L+S_100@L



Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_10MHz+20MHz_Nss1,16QAM_1TX
EBW
C#2665.6MHz,#2680MHz_16QAM_P_50@L+S_100@L


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)
28.368M	2.660799G	2.689166G	27.345M	2.661105G	2.688449G	3	2.6753G	74.75M	300k	1M

Band 41_LTE_15MHz+10MHz_Nss1,QPSK_1TX
EBW
C#2503.5MHz,#2515.5MHz_QPSK_P_75@L+S_50@L


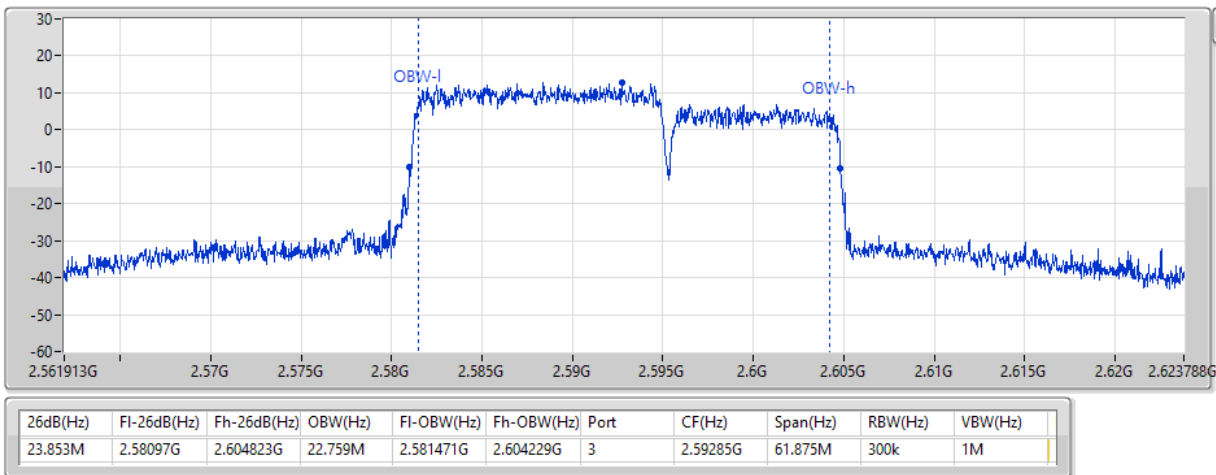
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.884M	2.49637G	2.520254G	22.882M	2.49684G	2.519722G	3	2.50825G	61.875M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+10MHz_Nss1,QPSK_1TX

EBW

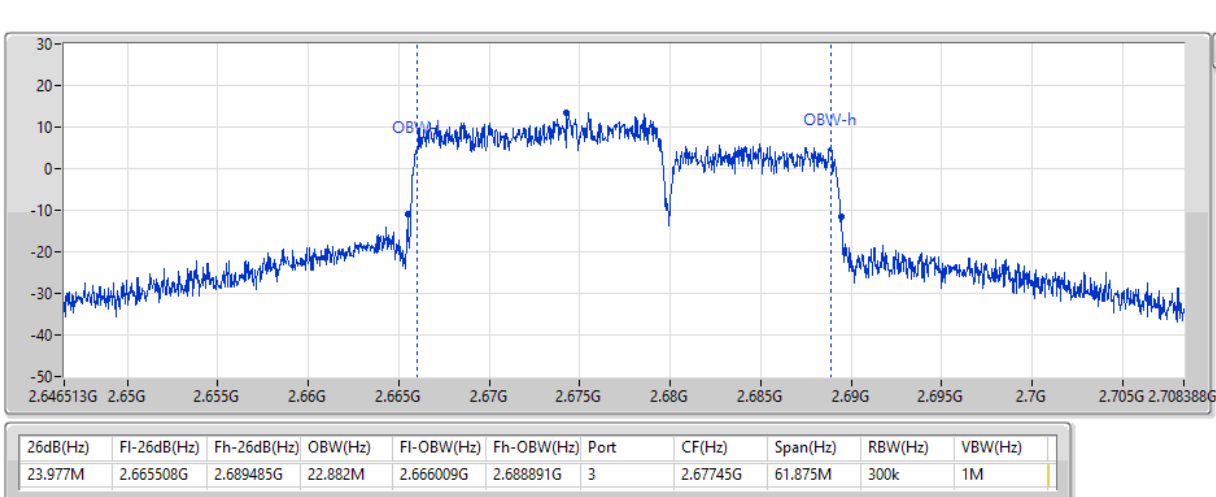
C#2588.1MHz,#2600.1MHz_QPSK_P_75@L+S_50@L



Band 41_LTE_15MHz+10MHz_Nss1,QPSK_1TX

EBW

C#2672.7MHz,#2684.7MHz_QPSK_P_75@L+S_50@L

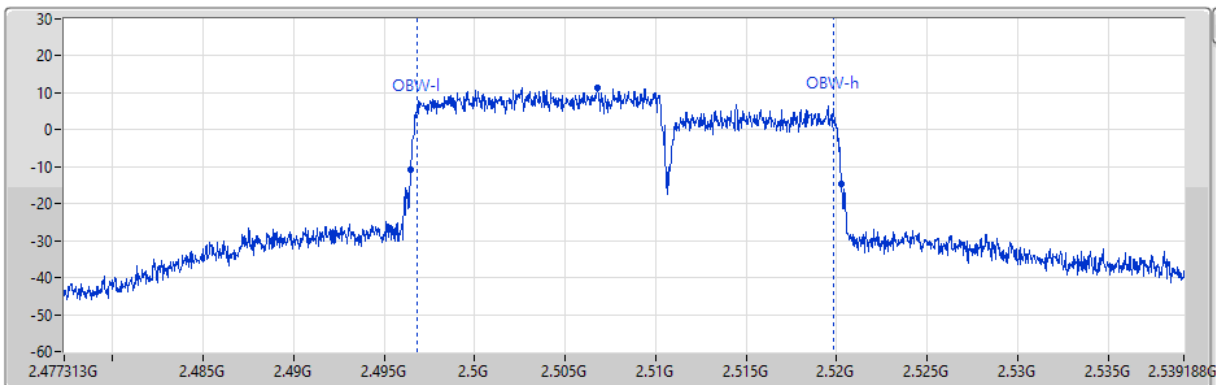


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2503.5MHz,#2515.5MHz_16QAM_P_75@L+S_50@L



30/11/2020

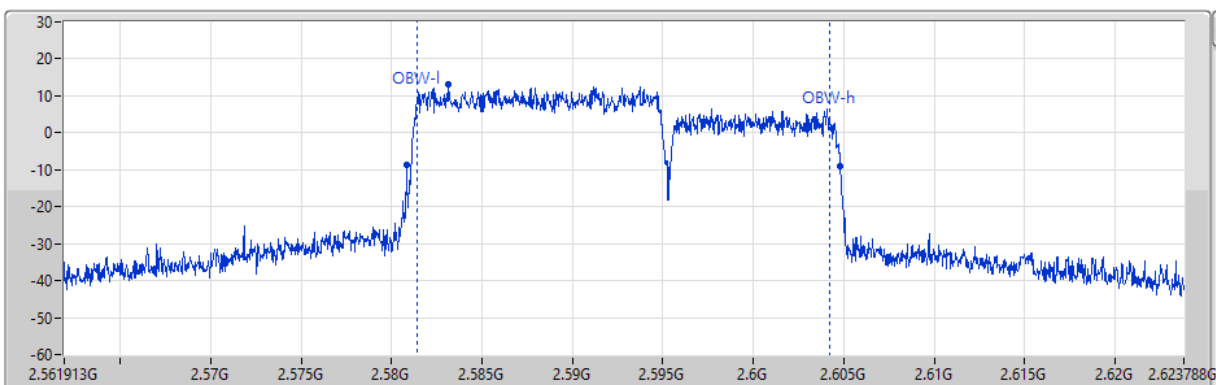
Port 3

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)
23.822M	2.496463G	2.520285G	23.006M	2.496809G	2.519815G	3	2.50825G	61.875M	300k	1M

Band 41_LTE_15MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2588.1MHz,#2600.1MHz_16QAM_P_75@L+S_50@L



30/11/2020

Port 3

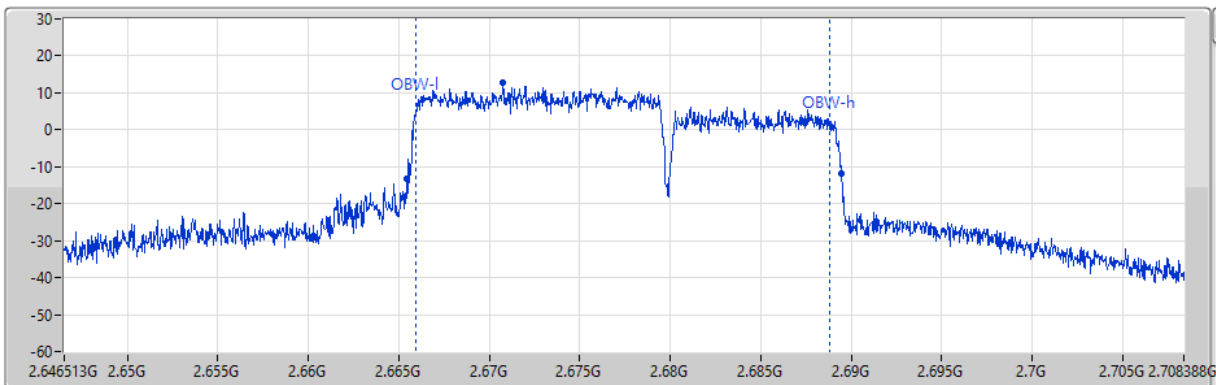
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
24.008M	2.580815G	2.604823G	22.79M	2.581409G	2.604198G	3	2.59285G	61.875M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2672.7MHz,#2684.7MHz_16QAM_P_75@L+S_50@L

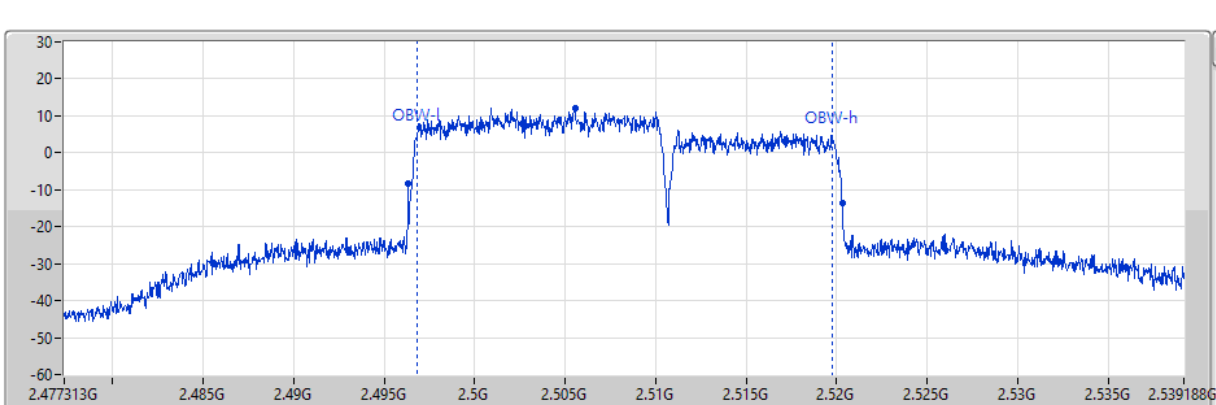


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
24.038M	2.665446G	2.689485G	22.851M	2.665978G	2.688829G	3	2.67745G	61.875M	300k	1M

Band 41_LTE_15MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2503.5MHz,#2515.5MHz_64QAM_P_75@L+S_50@L



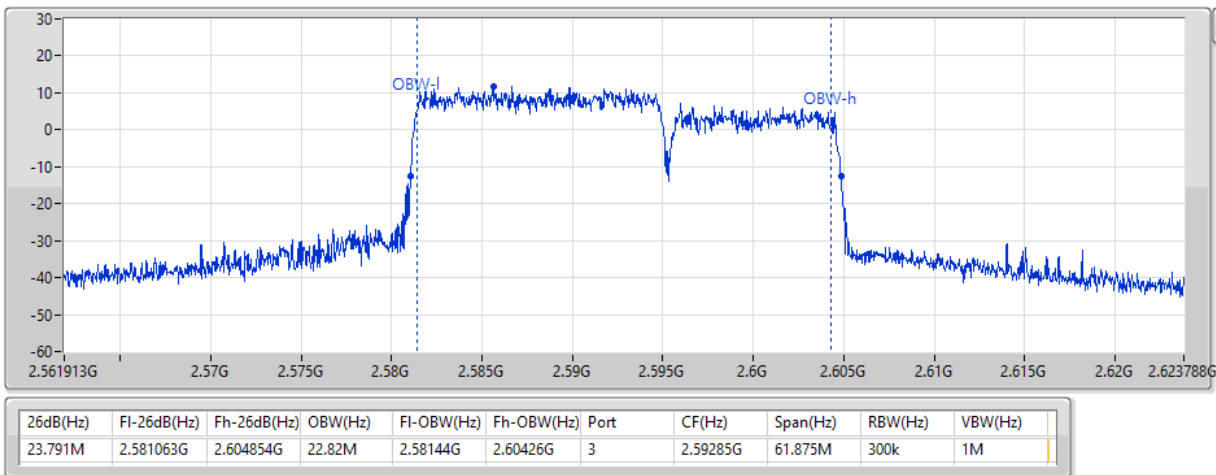
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
24.008M	2.496308G	2.520316G	22.913M	2.49684G	2.519753G	3	2.50825G	61.875M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+10MHz_Nss1,64QAM_1TX

EBW

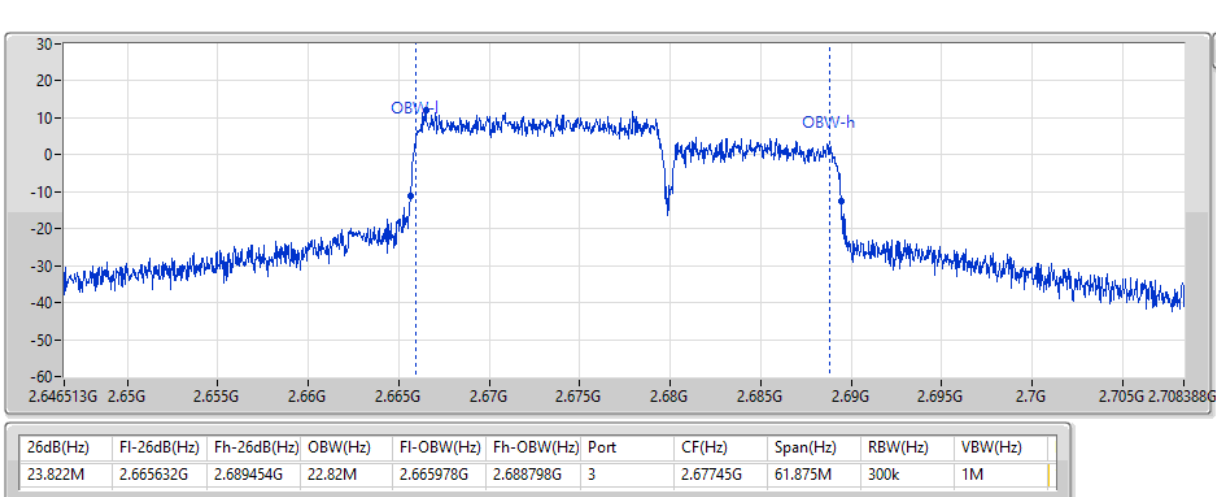
C#2588.1MHz,#2600.1MHz_64QAM_P_75@L+S_50@L



Band 41_LTE_15MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2672.7MHz,#2684.7MHz_64QAM_P_75@L+S_50@L

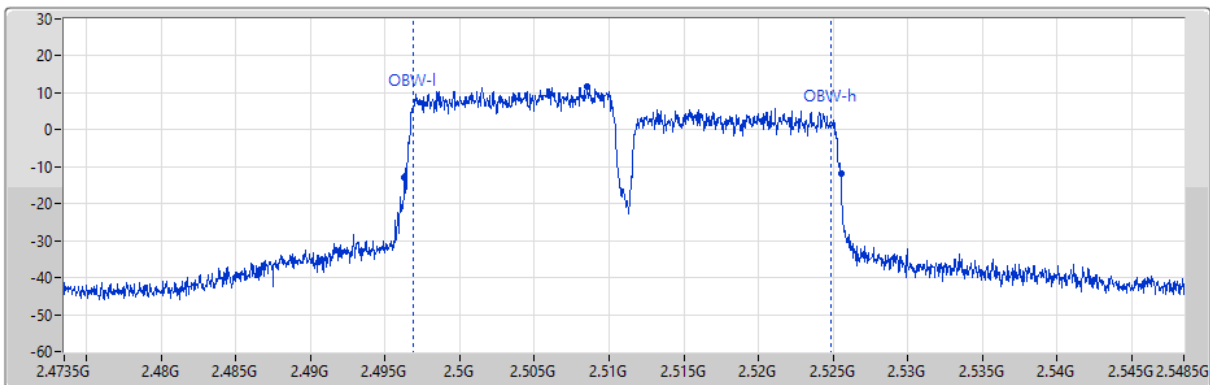


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2503.5MHz,#2518.5MHz_QPSK_P_75@L+S_75@L

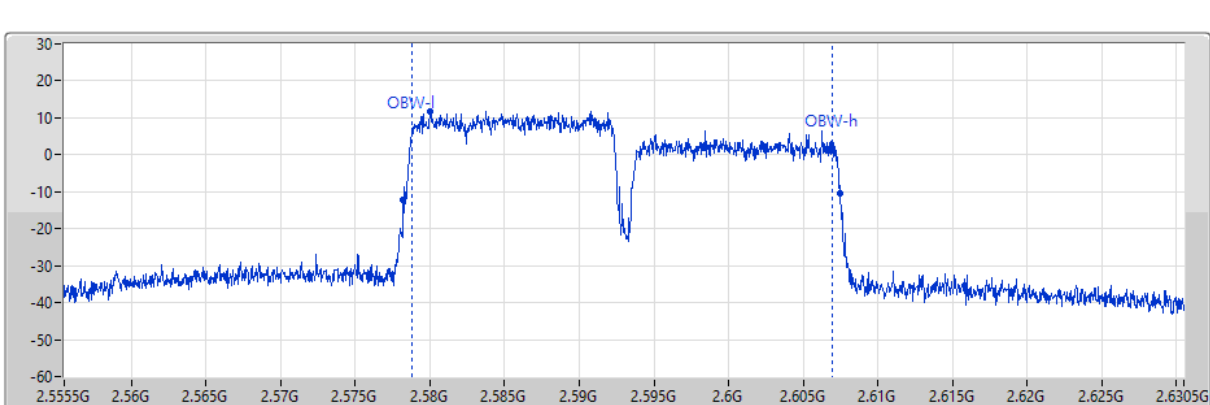


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.25M	2.4963G	2.5255G	27.961M	2.49687G	2.524831G	3	2.511G	75M	300k	1M

Band 41_LTE_15MHz+15MHz_Nss1,QPSK_1TX

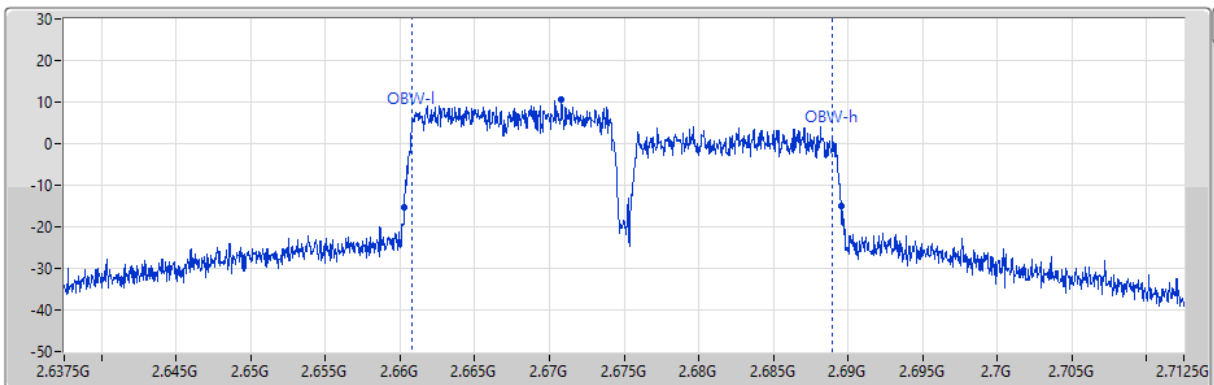
EBW

C#2585.5MHz,#2600.5MHz_QPSK_P_75@L+S_75@L

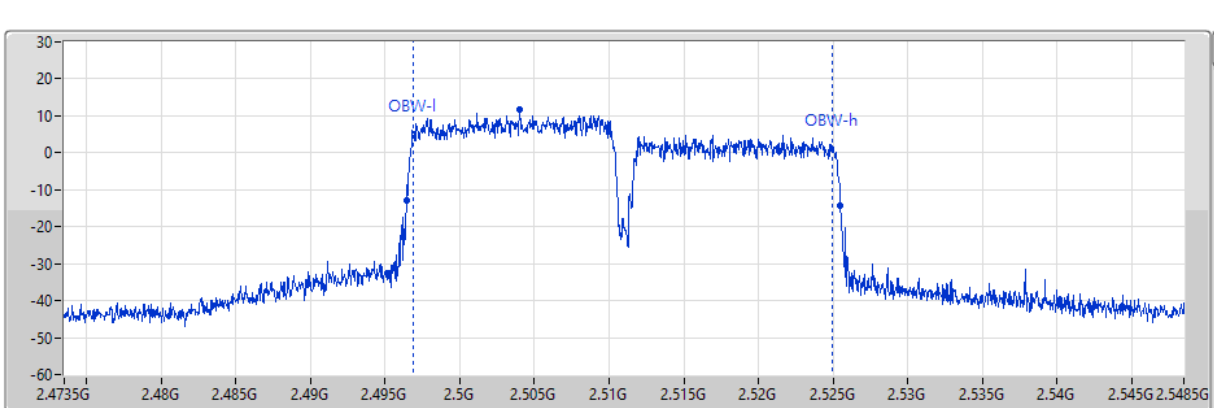


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.325M	2.578188G	2.607513G	28.073M	2.578832G	2.606906G	3	2.593G	75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+15MHz_Nss1,QPSK_1TX
EBW
C#2667.5MHz,#2682.5MHz_QPSK_P_75@L+S_75@L


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)
29.25M	2.6603G	2.68955G	28.148M	2.660795G	2.688943G	3	2.675G	75M	300k	1M

Band 41_LTE_15MHz+15MHz_Nss1,16QAM_1TX
EBW
C#2503.5MHz,#2518.5MHz_16QAM_P_75@L+S_75@L


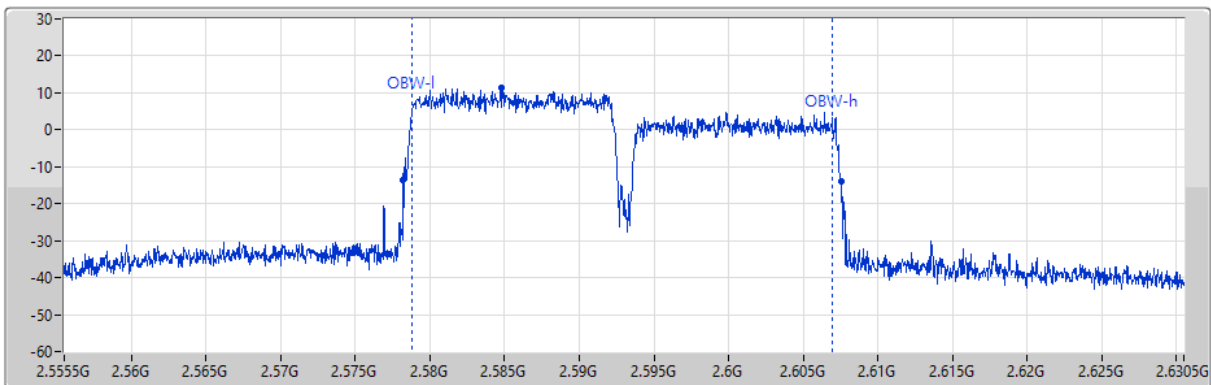
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.1M	2.496413G	2.525513G	28.036M	2.49687G	2.524906G	3	2.511G	75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2585.5MHz,#2600.5MHz_16QAM_P_75@L+S_75@L

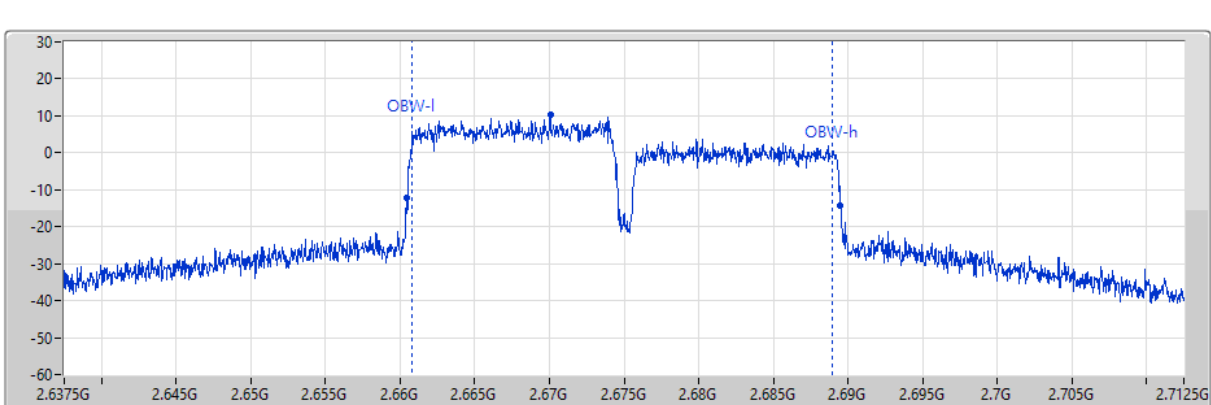


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.325M	2.578225G	2.60755G	28.073M	2.578832G	2.606906G	3	2.593G	75M	300k	1M

Band 41_LTE_15MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2667.5MHz,#2682.5MHz_16QAM_P_75@L+S_75@L



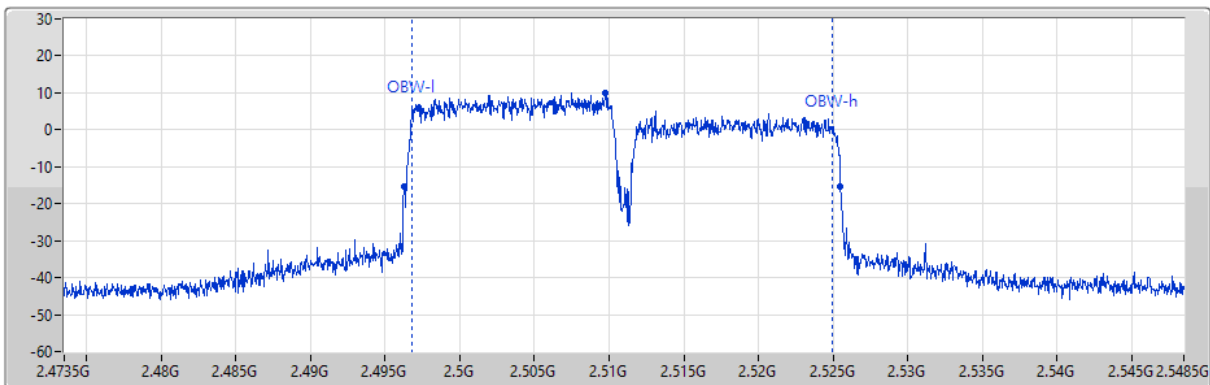
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.1M	2.660413G	2.689513G	28.186M	2.660795G	2.688981G	3	2.675G	75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2503.5MHz,#2518.5MHz_64QAM_P_75@L+S_75@L

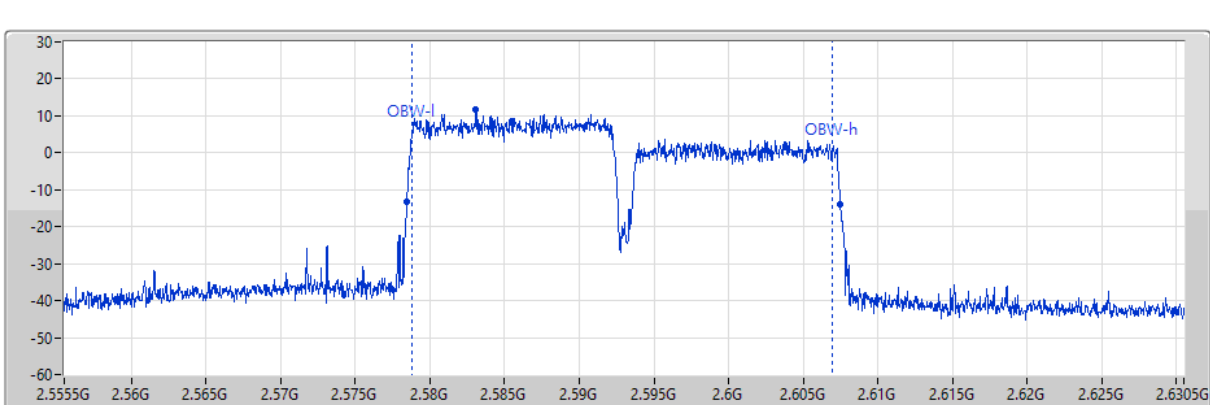


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
29.25M	2.496263G	2.525513G	28.073M	2.496832G	2.524906G	3	2.511G	75M	300k	1M

Band 41_LTE_15MHz+15MHz_Nss1,64QAM_1TX

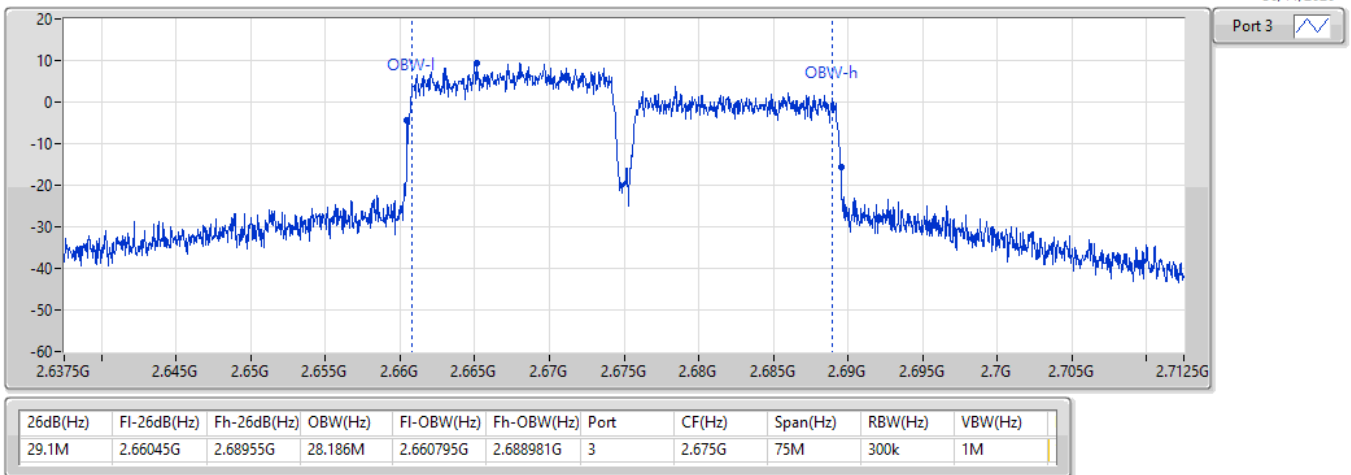
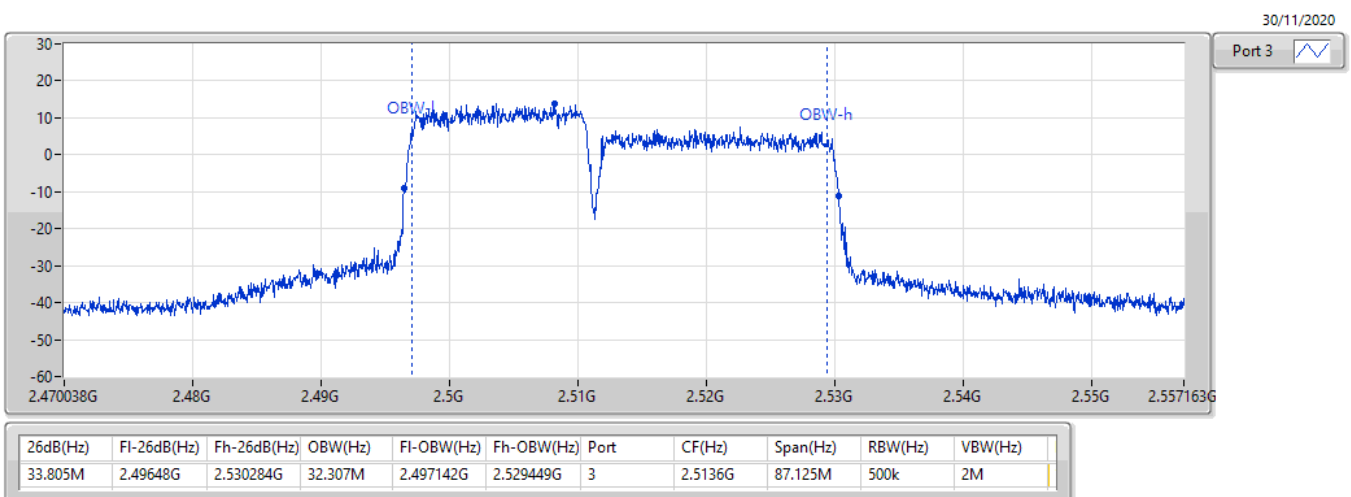
EBW

C#2585.5MHz,#2600.5MHz_64QAM_P_75@L+S_75@L



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)
29.063M	2.578413G	2.607475G	28.111M	2.578832G	2.606943G	3	2.593G	75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

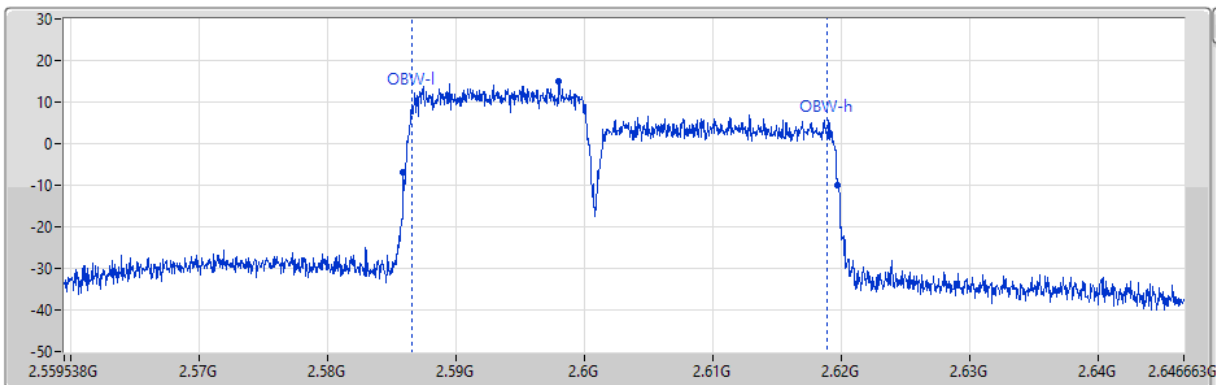
Band 41_LTE_15MHz+15MHz_Nss1,64QAM_1TX
EBW
C#2667.5MHz,#2682.5MHz_64QAM_P_75@L+S_75@L

Band 41_LTE_15MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2503.8MHz,#2520.9MHz_QPSK_P_75@L+S_100@L


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2593.3MHz,#2610.4MHz_QPSK_P_75@L+S_100@L

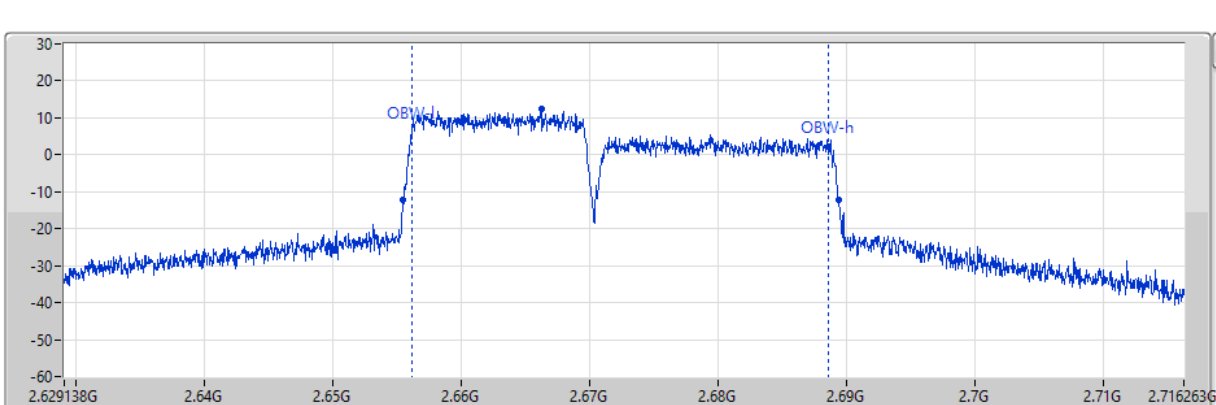


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.805M	2.585936G	2.619741G	32.351M	2.586555G	2.618905G	3	2.6031G	87.125M	500k	2M

Band 41_LTE_15MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2662.9MHz,#2680MHz_QPSK_P_75@L+S_100@L



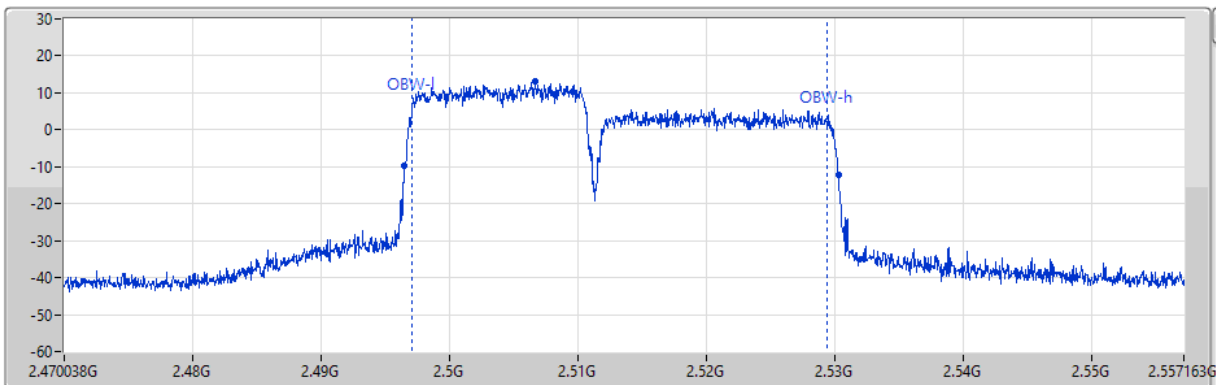
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.935M	2.655449G	2.689384G	32.438M	2.656155G	2.688592G	3	2.6727G	87.125M	500k	2M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2503.8MHz,#2520.9MHz_16QAM_P_75@L+S_100@L



30/11/2020

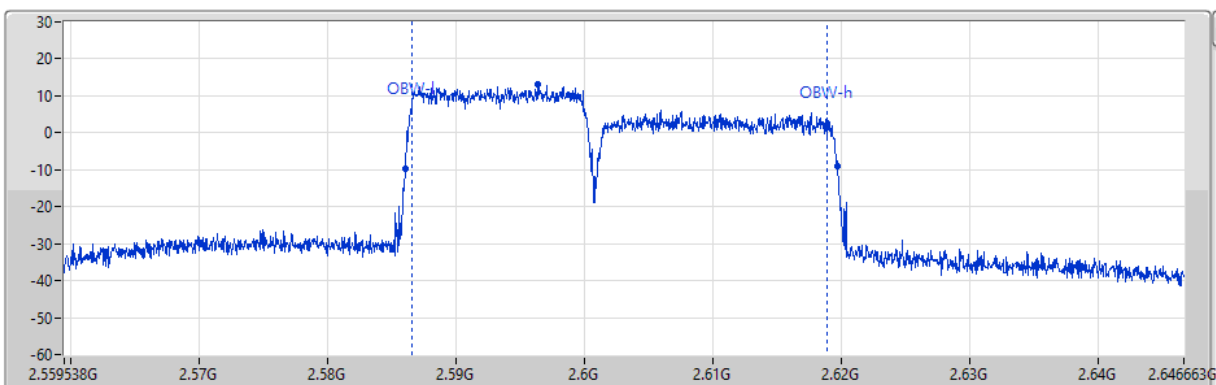
Port 3

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)
33.761M	2.496524G	2.530284G	32.22M	2.497142G	2.529362G	3	2.5136G	87.125M	500k	2M

Band 41_LTE_15MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2593.3MHz,#2610.4MHz_16QAM_P_75@L+S_100@L

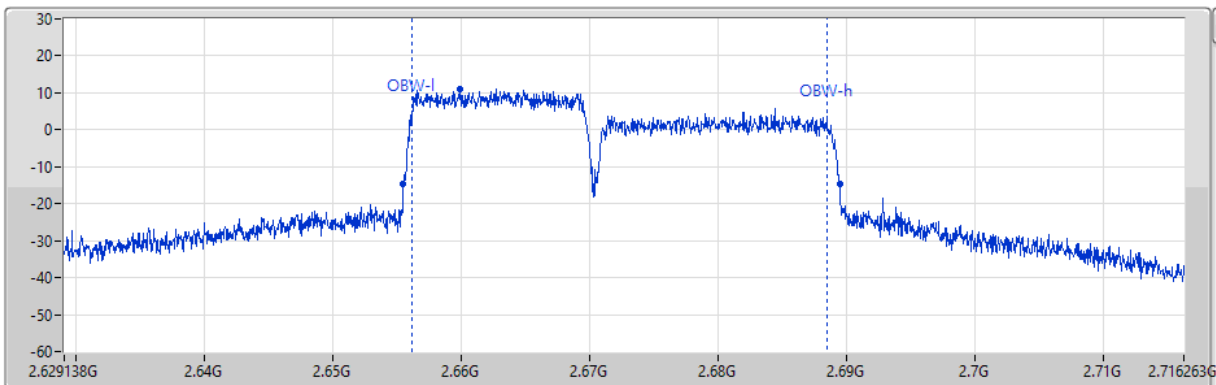
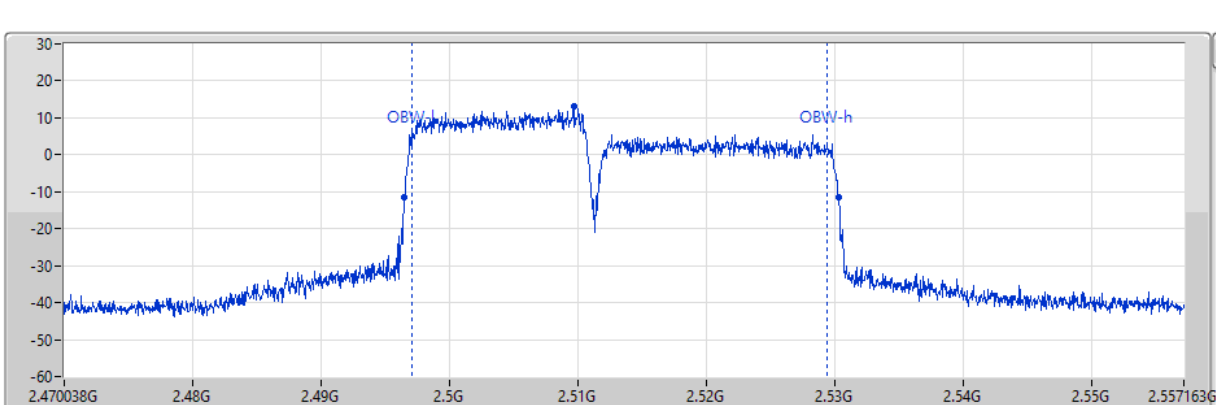


30/11/2020

Port 3

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)
33.674M	2.586067G	2.619741G	32.351M	2.586555G	2.618905G	3	2.6031G	87.125M	500k	2M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

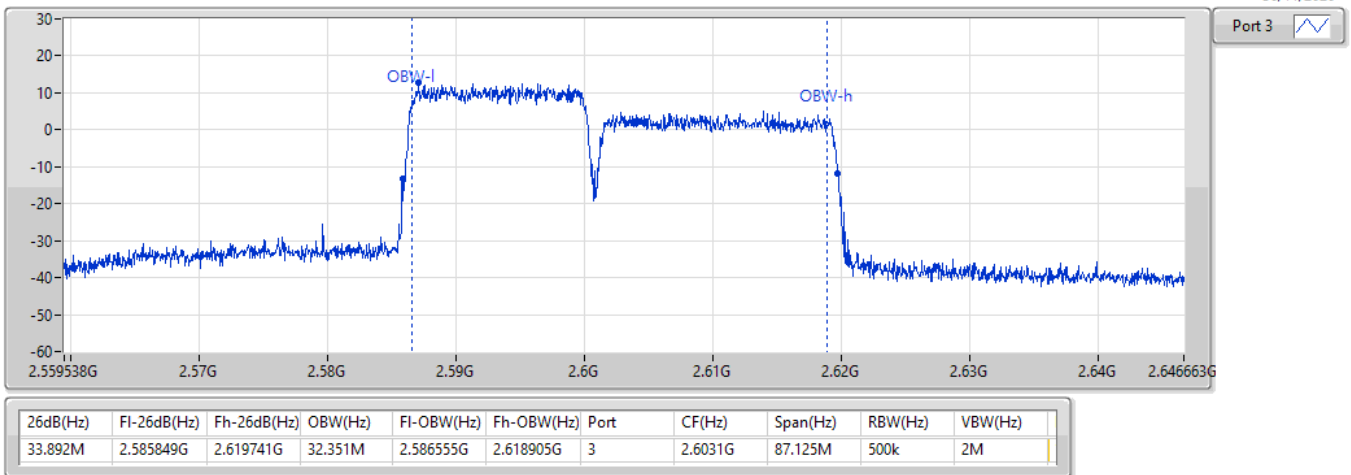
Band 41_LTE_15MHz+20MHz_Nss1,16QAM_1TX
EBW
C#2662.9MHz,#2680MHz_16QAM_P_75@L+S_100@L

Band 41_LTE_15MHz+20MHz_Nss1,64QAM_1TX
EBW
C#2503.8MHz,#2520.9MHz_64QAM_P_75@L+S_100@L


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_15MHz+20MHz_Nss1,64QAM_1TX

EBW

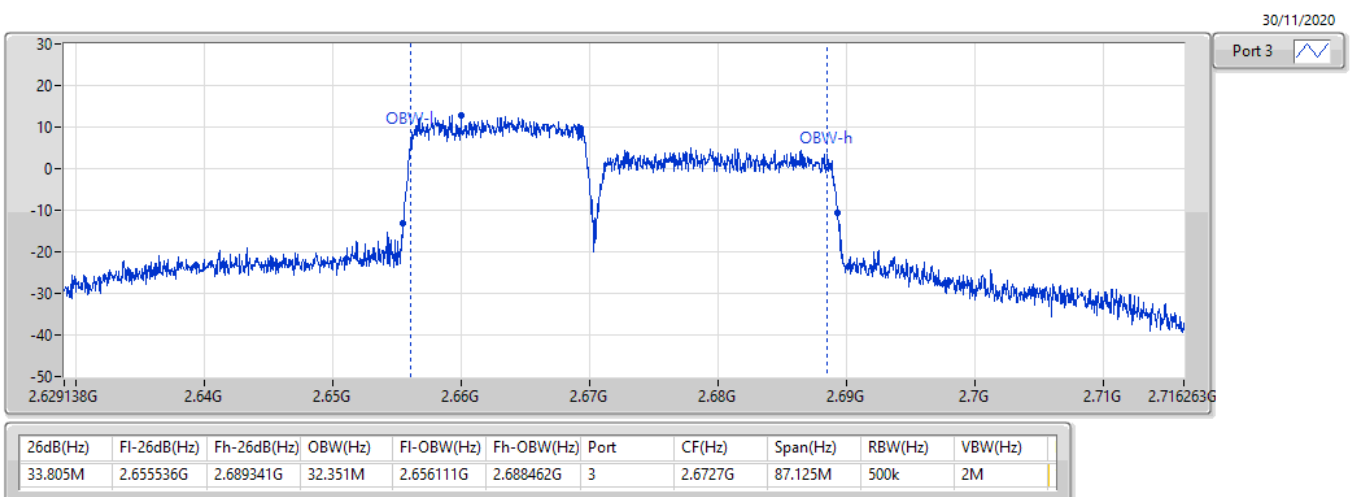
C#2593.3MHz,#2610.4MHz_64QAM_P_75@L+S_100@L



Band 41_LTE_15MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2662.9MHz,#2680MHz_64QAM_P_75@L+S_100@L

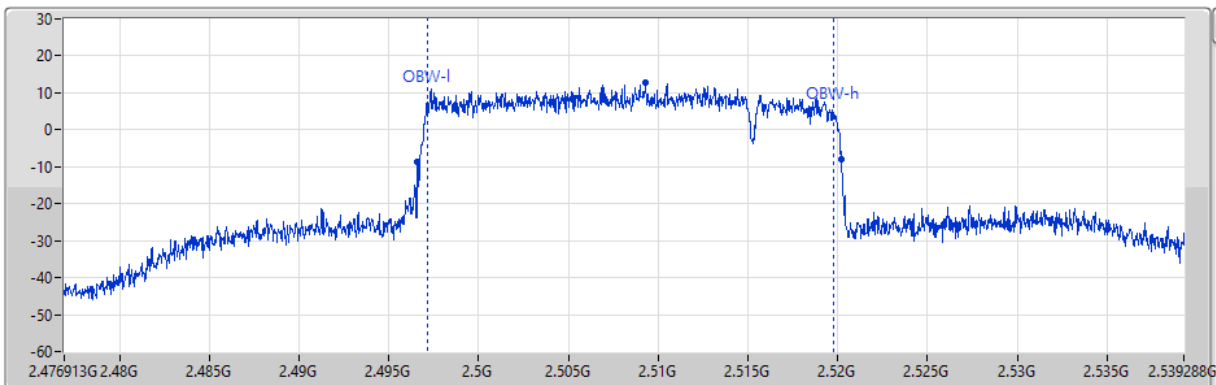


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+5MHz_Nss1,QPSK_1TX

EBW

C#2506MHz,#2517.7MHz_QPSK_P_100@L+S_25@L

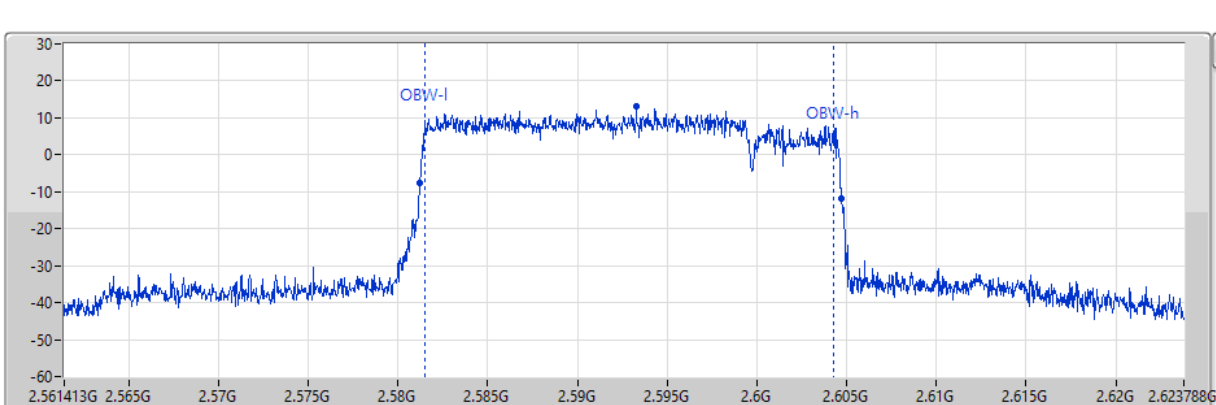


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.64M	2.496592G	2.520232G	22.631M	2.497127G	2.519758G	3	2.5081G	62.375M	300k	1M

Band 41_LTE_20MHz+5MHz_Nss1,QPSK_1TX

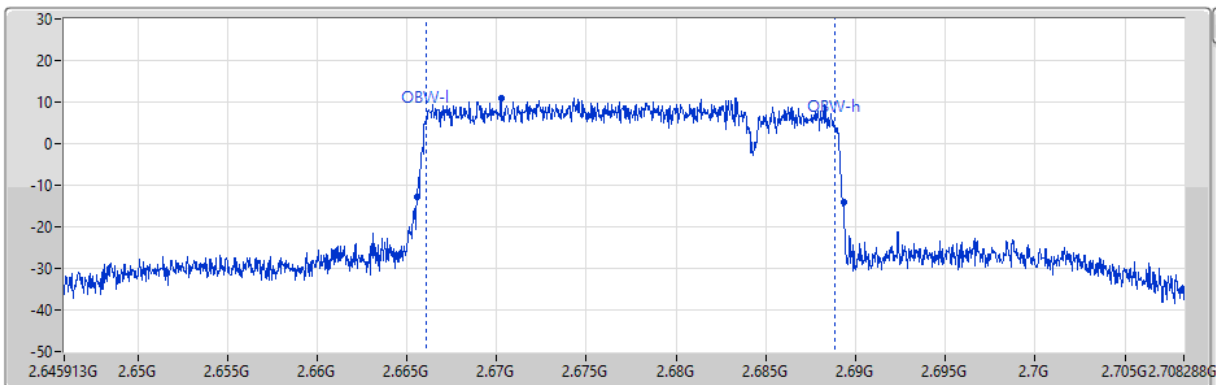
EBW

C#2590.5MHz,#2602.2MHz_QPSK_P_100@L+S_25@L

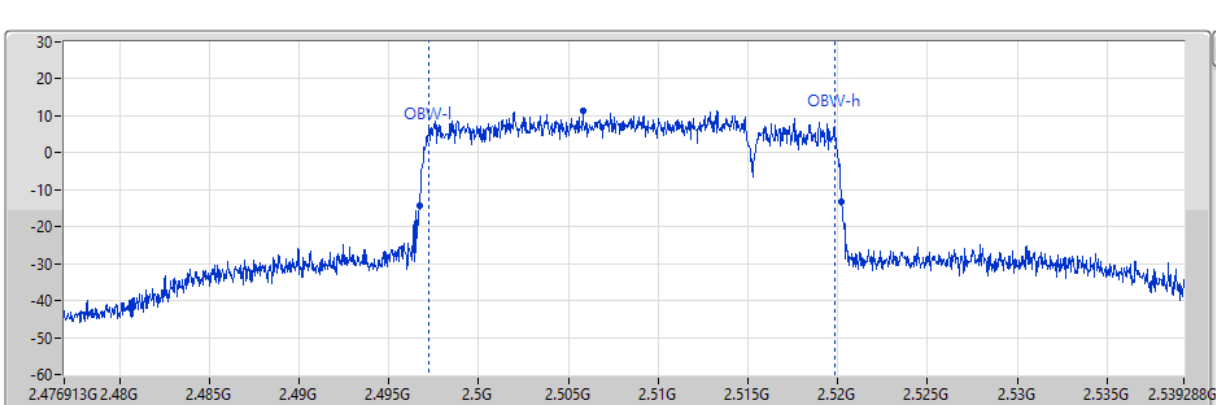


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.547M	2.581185G	2.604732G	22.755M	2.581534G	2.604289G	3	2.5926G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+5MHz_Nss1,QPSK_1TX
EBW
C#2675MHz,#2686.7MHz_QPSK_P_100@L+S_25@L


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)
23.765M	2.665561G	2.689326G	22.724M	2.666096G	2.688821G	3	2.6771G	62.375M	300k	1M

Band 41_LTE_20MHz+5MHz_Nss1,16QAM_1TX
EBW
C#2506MHz,#2517.7MHz_16QAM_P_100@L+S_25@L


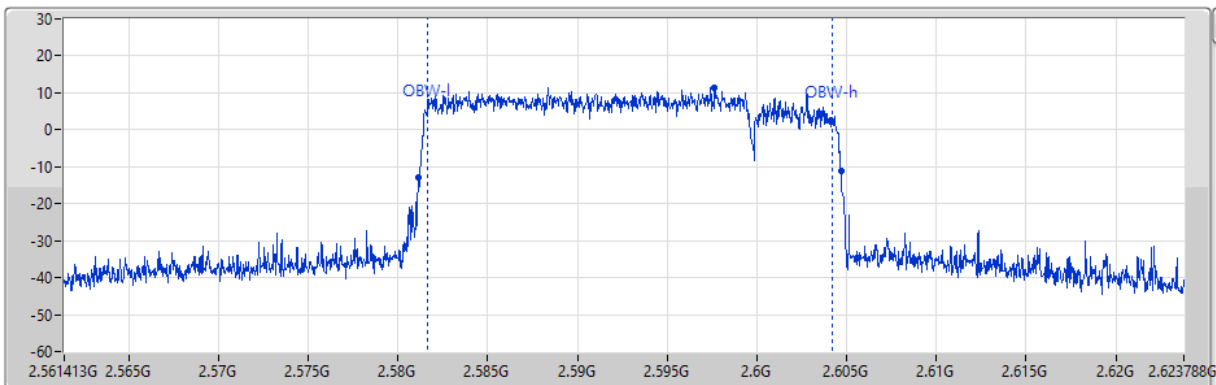
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.547M	2.496685G	2.520232G	22.631M	2.49719G	2.519821G	3	2.5081G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+5MHz_Nss1,16QAM_1TX

EBW

C#2590.5MHz,#2602.2MHz_16QAM_P_100@L+S_25@L

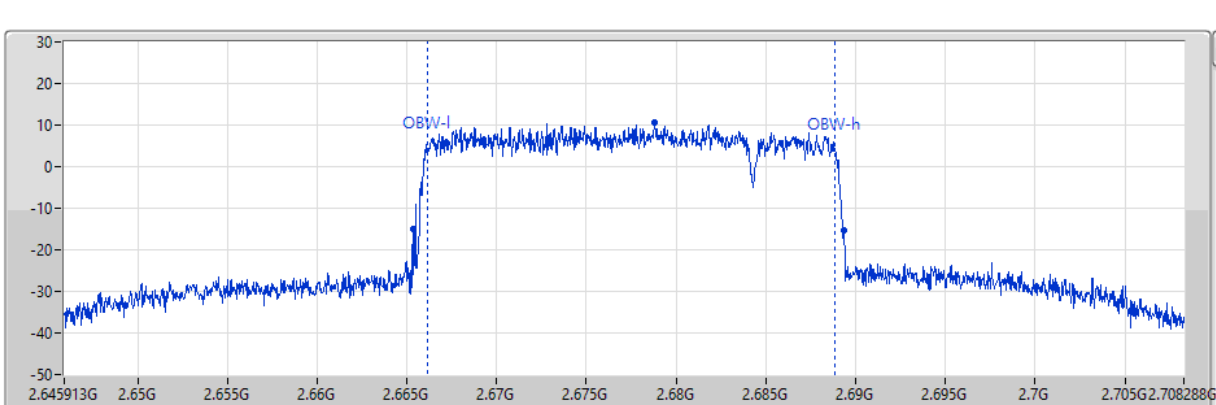


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.578M	2.581123G	2.604701G	22.537M	2.581627G	2.604165G	3	2.5926G	62.375M	300k	1M

Band 41_LTE_20MHz+5MHz_Nss1,16QAM_1TX

EBW

C#2675MHz,#2686.7MHz_16QAM_P_100@L+S_25@L



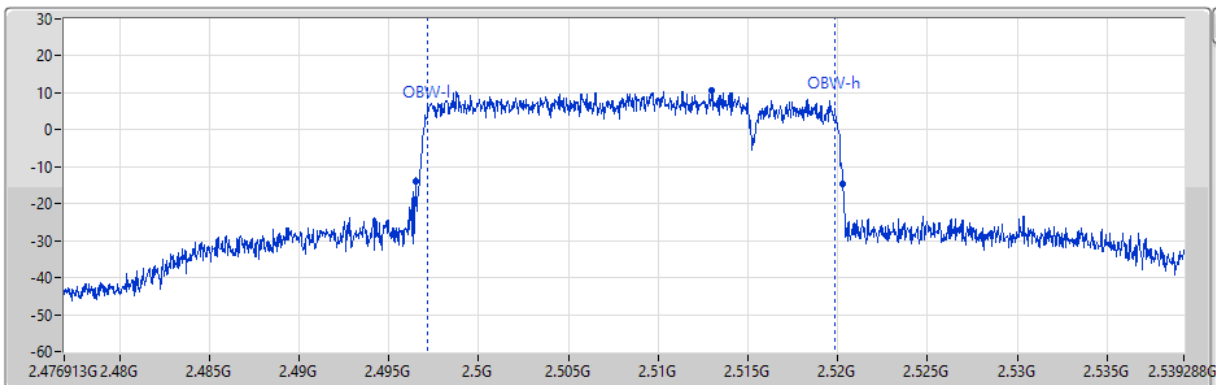
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.983M	2.665374G	2.689357G	22.693M	2.666127G	2.688821G	3	2.6771G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+5MHz_Nss1,64QAM_1TX

EBW

C#2506MHz,#2517.7MHz_64QAM_P_100@L+S_25@L

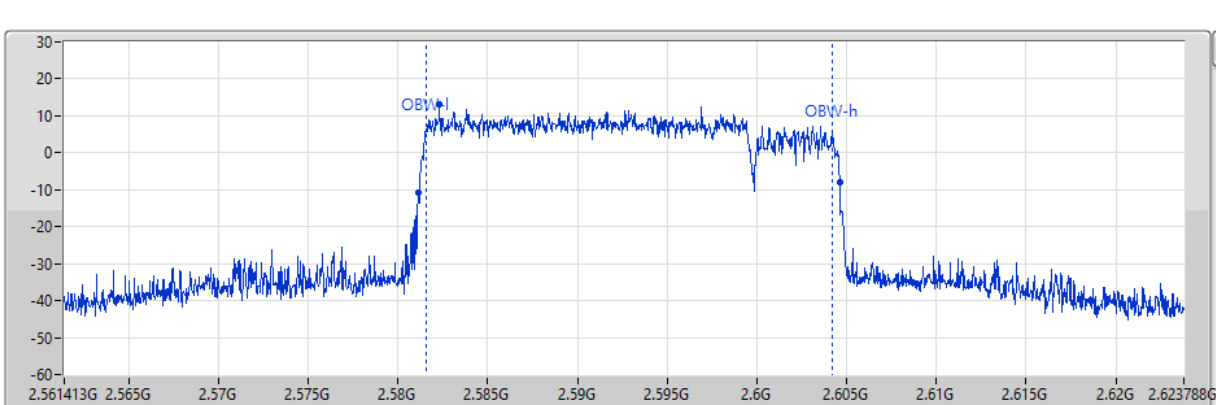


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
23.827M	2.496467G	2.520294G	22.662M	2.497159G	2.519821G	3	2.5081G	62.375M	300k	1M

Band 41_LTE_20MHz+5MHz_Nss1,64QAM_1TX

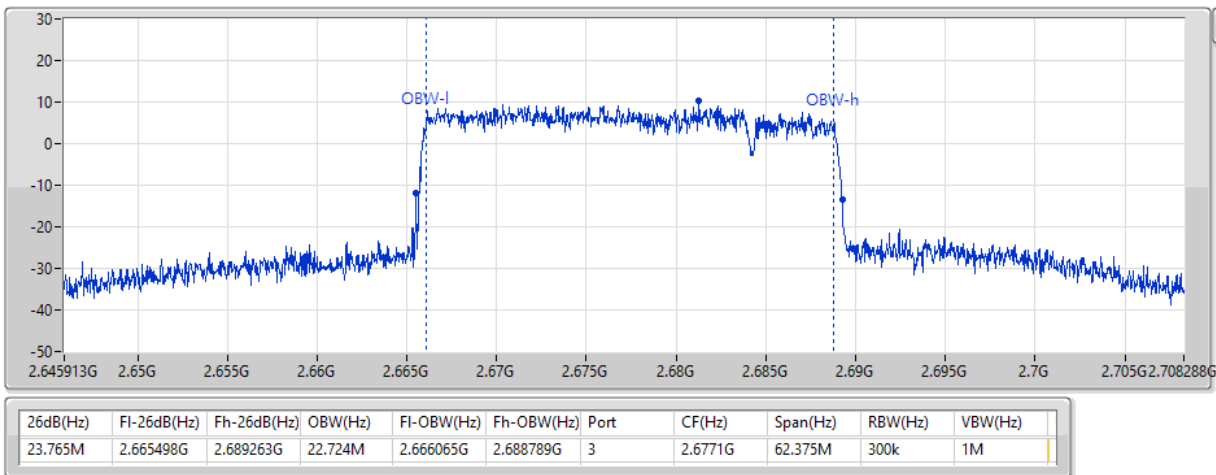
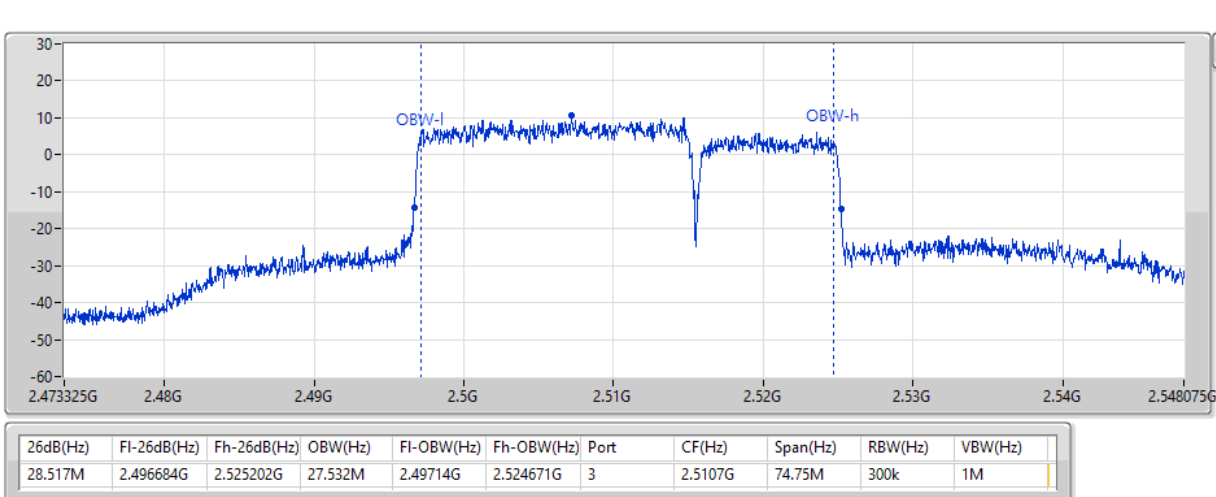
EBW

C#2590.5MHz,#2602.2MHz_64QAM_P_100@L+S_25@L



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)
23.515M	2.581123G	2.604638G	22.568M	2.581596G	2.604165G	3	2.5926G	62.375M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

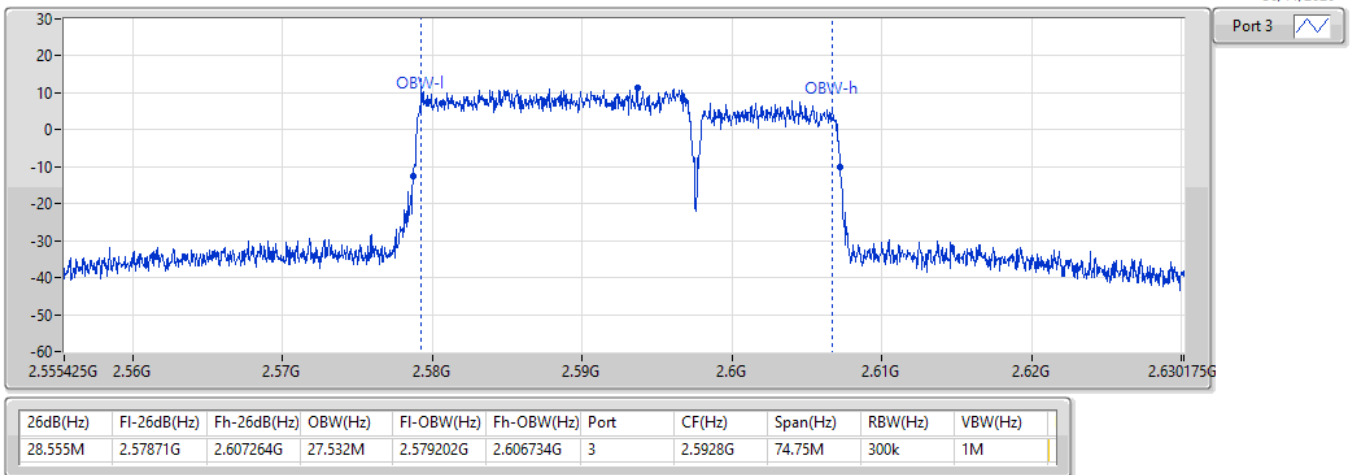
Band 41_LTE_20MHz+5MHz_Nss1,64QAM_1TX
EBW
C#2675MHz,#2686.7MHz_64QAM_P_100@L+S_25@L

Band 41_LTE_20MHz+10MHz_Nss1,QPSK_1TX
EBW
C#2506MHz,#2520.4MHz_QPSK_P_100@L+S_50@L


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+10MHz_Nss1,QPSK_1TX

EBW

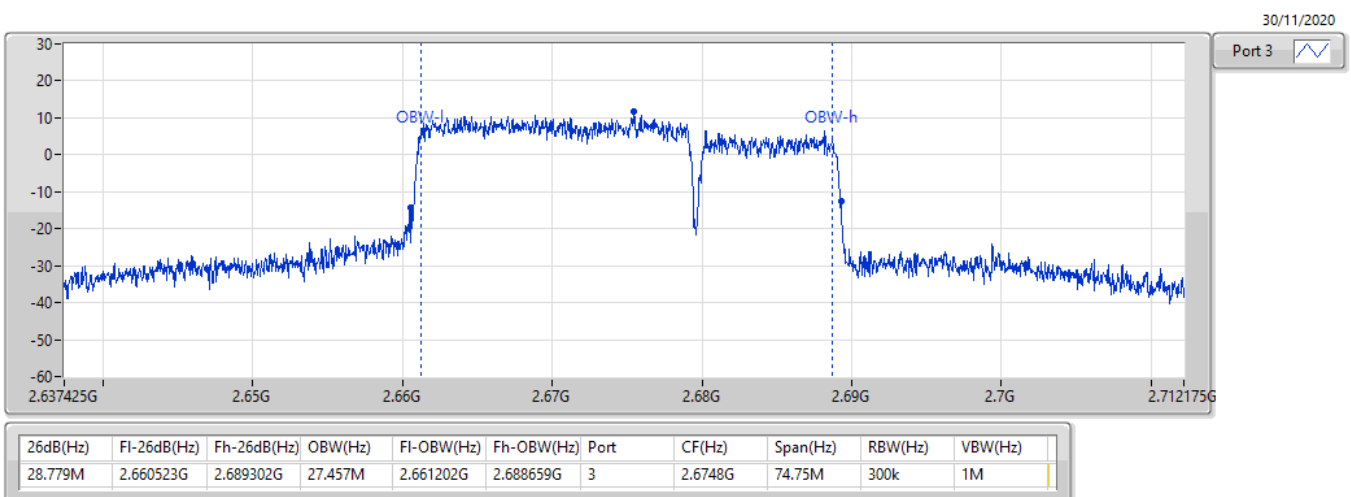
C#2588.1MHz,#2602.5MHz_QPSK_P_100@L+S_50@L



Band 41_LTE_20MHz+10MHz_Nss1,QPSK_1TX

EBW

C#2670.1MHz,#2684.5MHz_QPSK_P_100@L+S_50@L

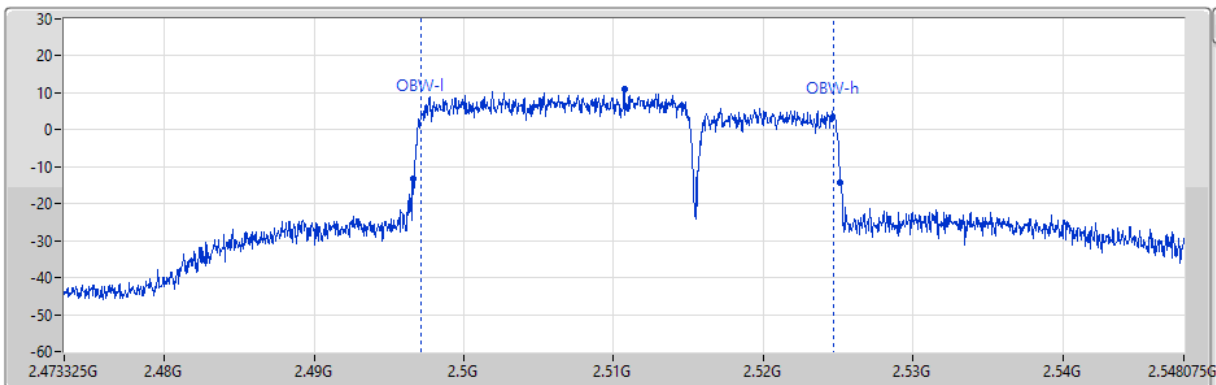


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2506MHz,#2520.4MHz_16QAM_P_100@L+S_50@L

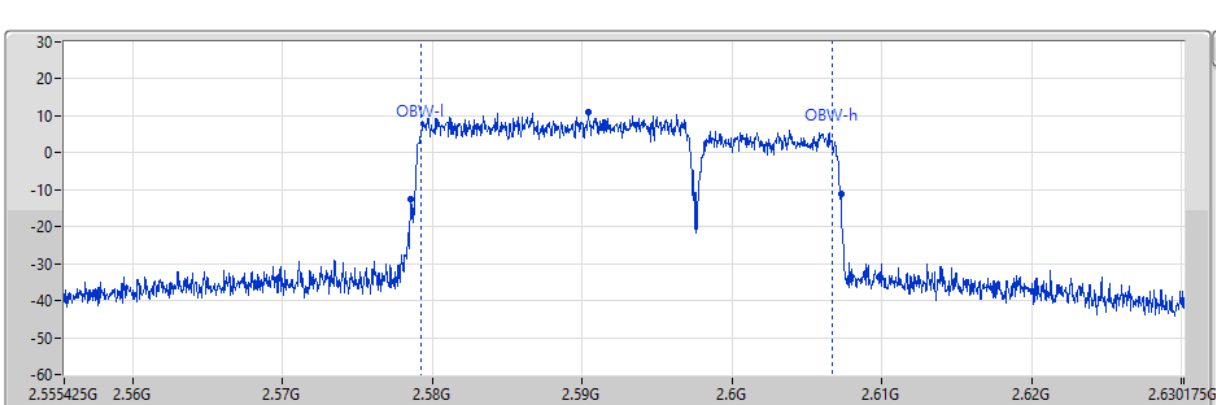


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.555M	2.49661G	2.525164G	27.532M	2.497177G	2.524709G	3	2.5107G	74.75M	300k	1M

Band 41_LTE_20MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2588.1MHz,#2602.5MHz_16QAM_P_100@L+S_50@L



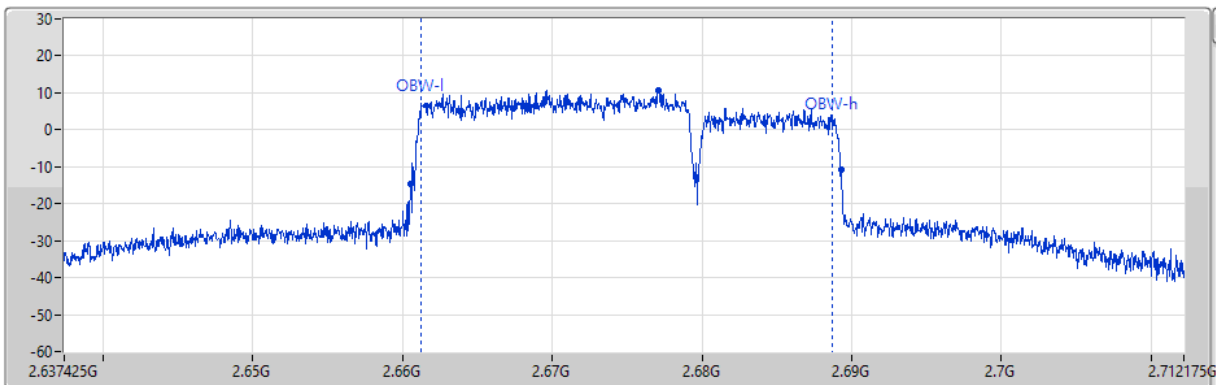
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.779M	2.578523G	2.607302G	27.42M	2.57924G	2.606659G	3	2.5928G	74.75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+10MHz_Nss1,16QAM_1TX

EBW

C#2670.1MHz,#2684.5MHz_16QAM_P_100@L+S_50@L



30/11/2020

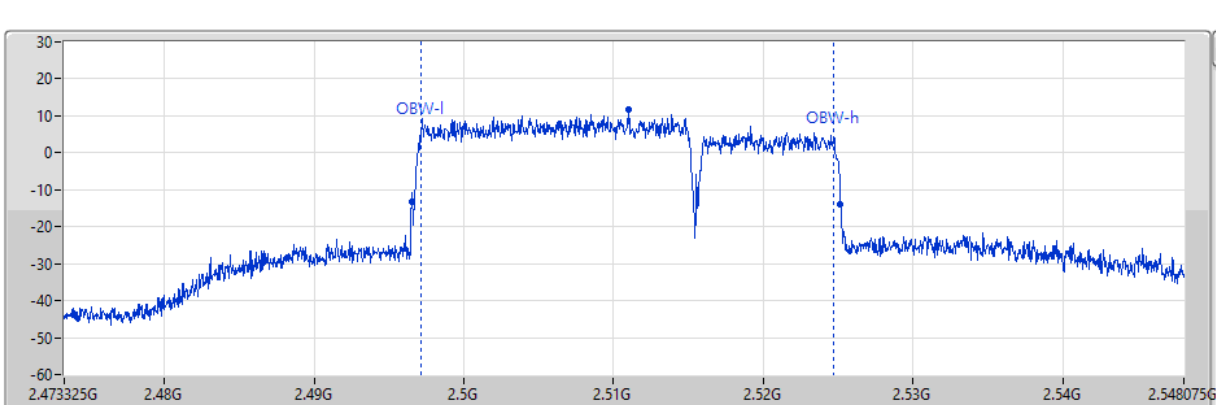
Port 3

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)
28.816M	2.660523G	2.689339G	27.532M	2.661202G	2.688734G	3	2.6748G	74.75M	300k	1M

Band 41_LTE_20MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2506MHz,#2520.4MHz_64QAM_P_100@L+S_50@L



30/11/2020

Port 3

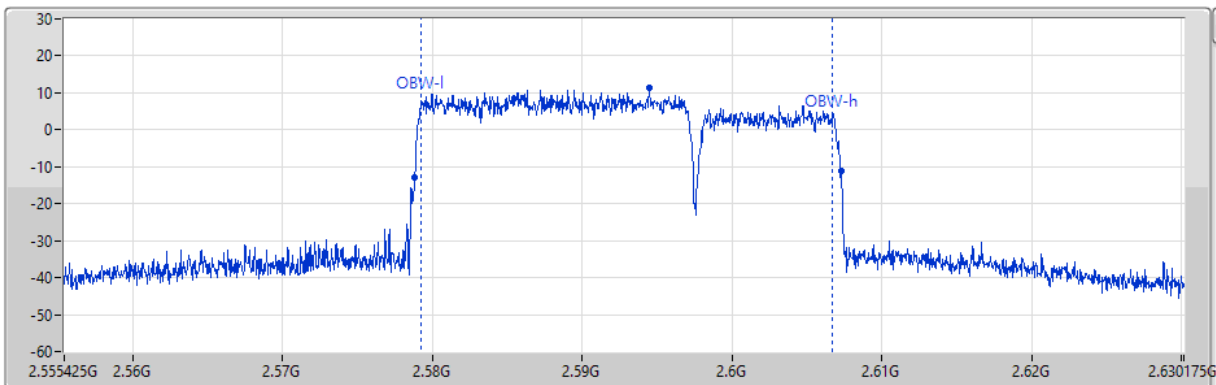
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.667M	2.496498G	2.525164G	27.532M	2.49714G	2.524671G	3	2.5107G	74.75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2588.1MHz,#2602.5MHz_64QAM_P_100@L+S_50@L

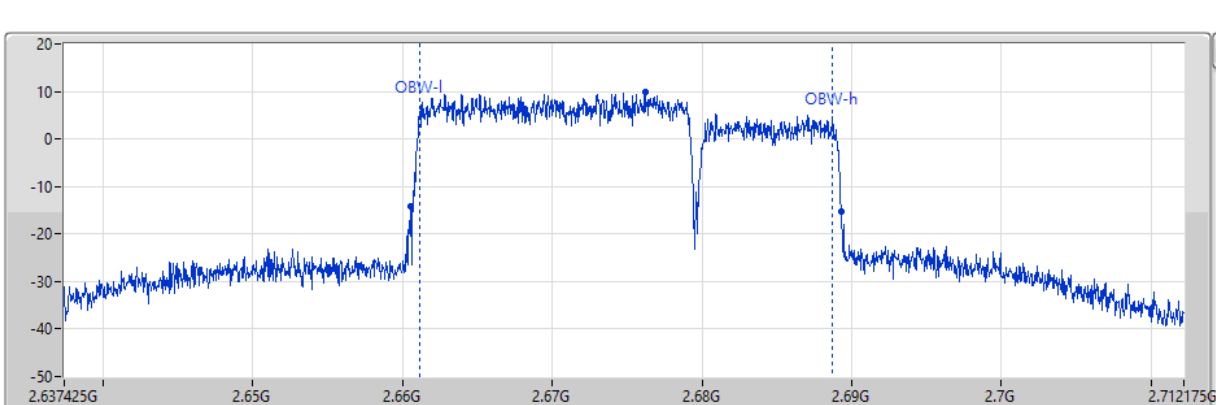


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.517M	2.578822G	2.607339G	27.457M	2.57924G	2.606697G	3	2.5928G	74.75M	300k	1M

Band 41_LTE_20MHz+10MHz_Nss1,64QAM_1TX

EBW

C#2670.1MHz,#2684.5MHz_64QAM_P_100@L+S_50@L



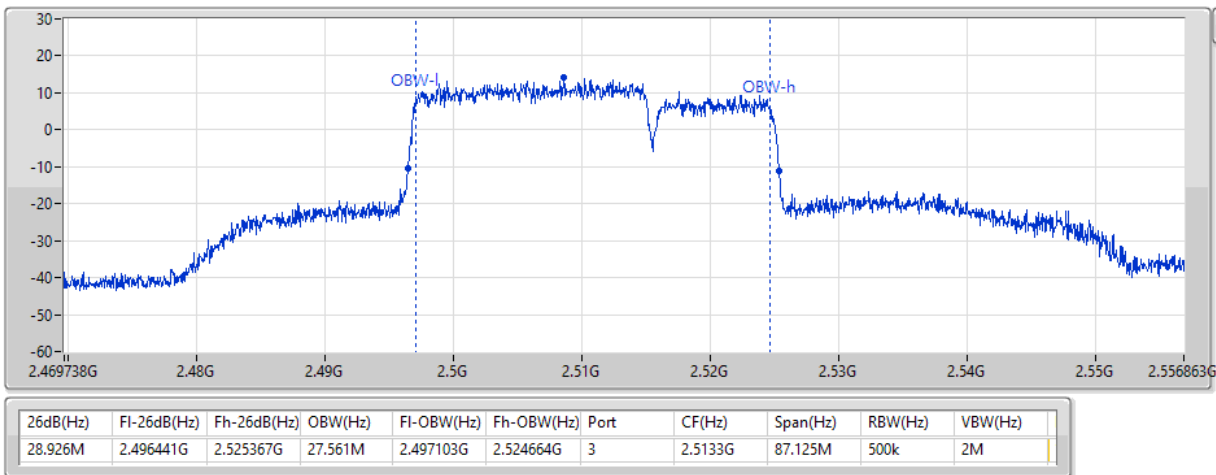
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
28.779M	2.660523G	2.689302G	27.569M	2.661165G	2.688734G	3	2.6748G	74.75M	300k	1M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+15MHz_Nss1,QPSK_1TX

EBW

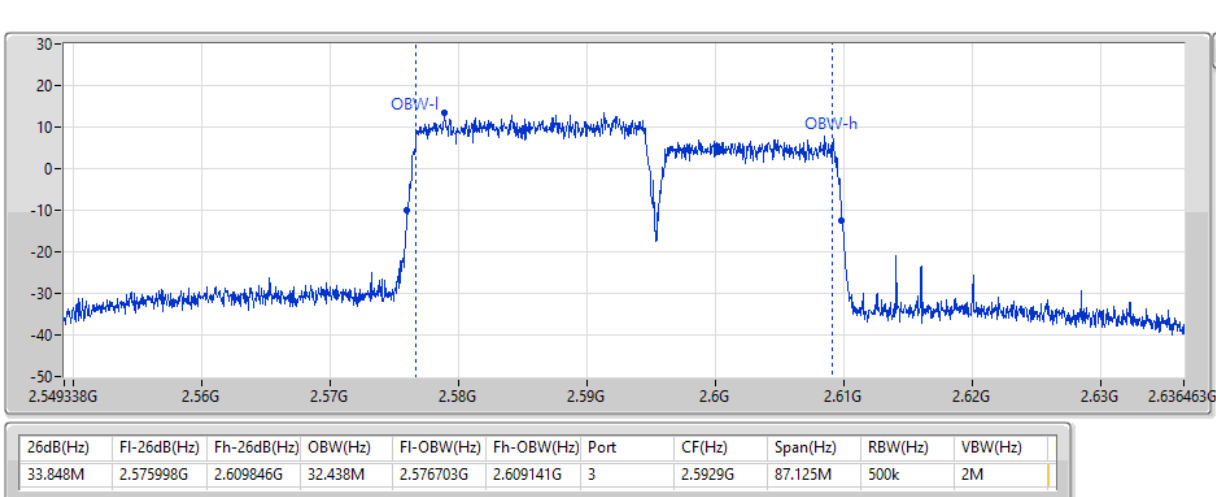
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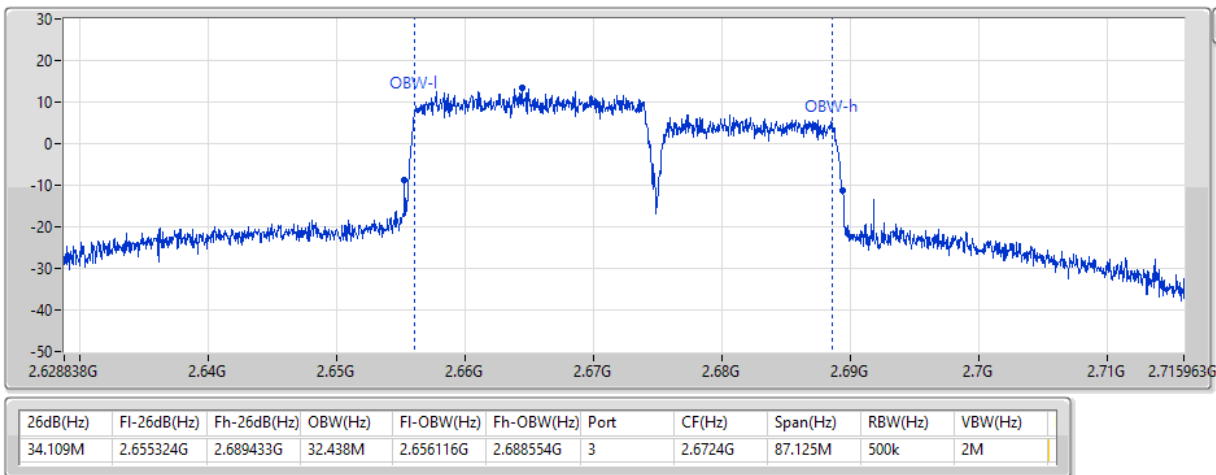
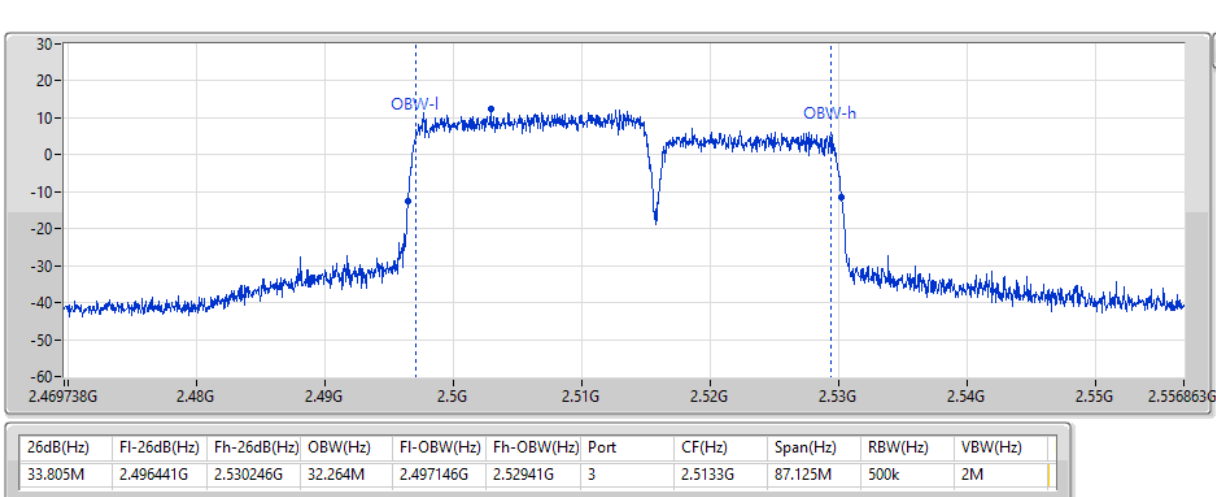
Band 41_LTE_20MHz+15MHz_Nss1,QPSK_1TX

EBW

C#2585.6MHz,#2602.7MHz_QPSK_P_100@L+S_75@L



Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

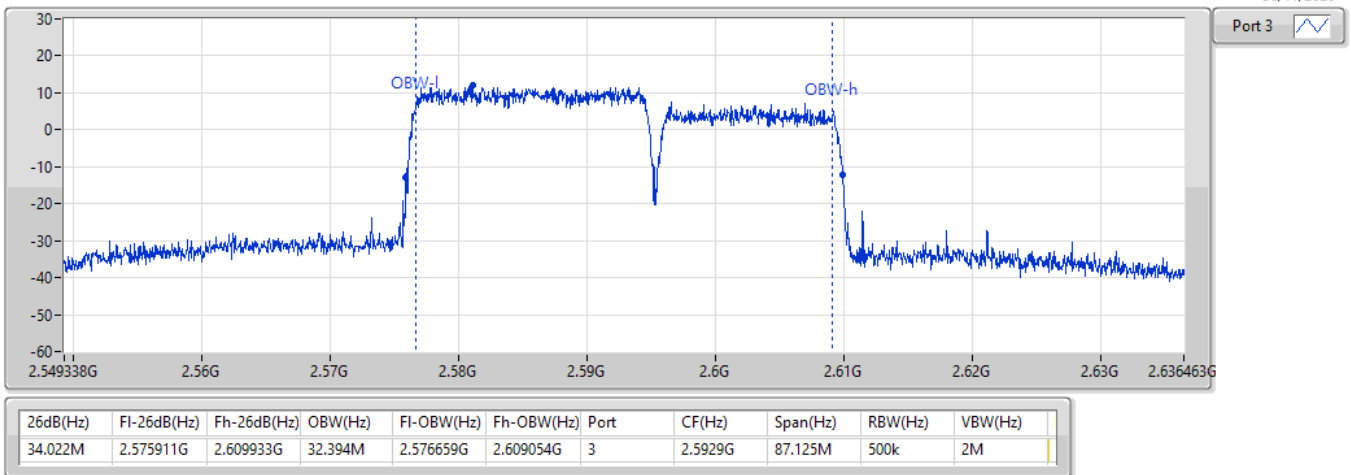
Band 41_LTE_20MHz+15MHz_Nss1,QPSK_1TX
EBW
C#2665.1MHz,#2682.2MHz_QPSK_P_100@L+S_75@L

Band 41_LTE_20MHz+15MHz_Nss1,16QAM_1TX
EBW
C#2506MHz,#2523.1MHz_16QAM_P_100@L+S_75@L


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+15MHz_Nss1,16QAM_1TX

EBW

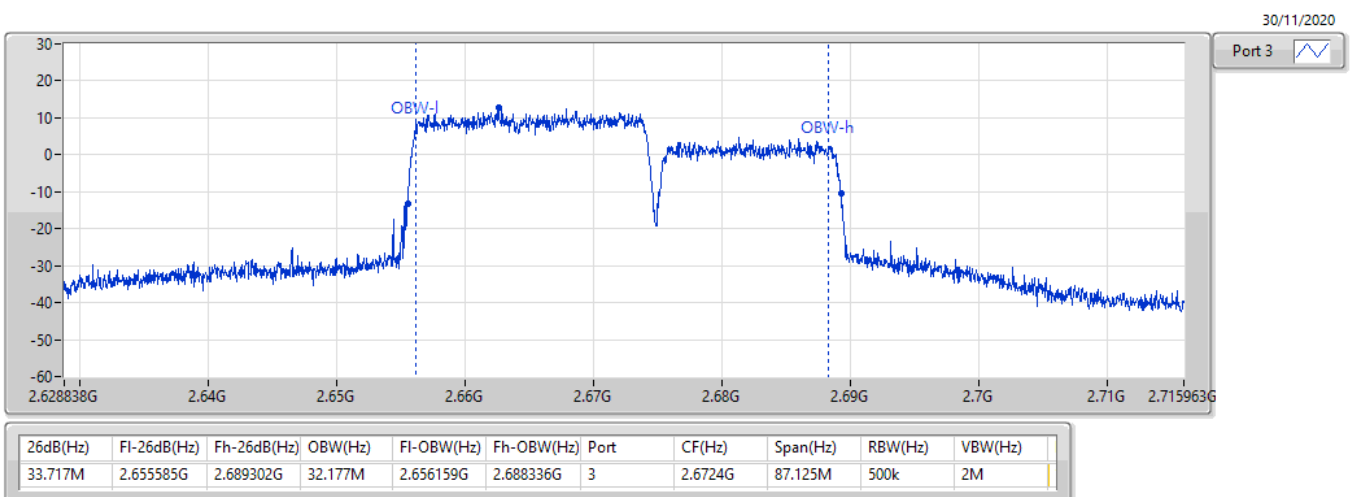
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Band 41_LTE_20MHz+15MHz_Nss1,16QAM_1TX

EBW

C#2665.1MHz,#2682.2MHz_16QAM_P_100@L+S_75@L

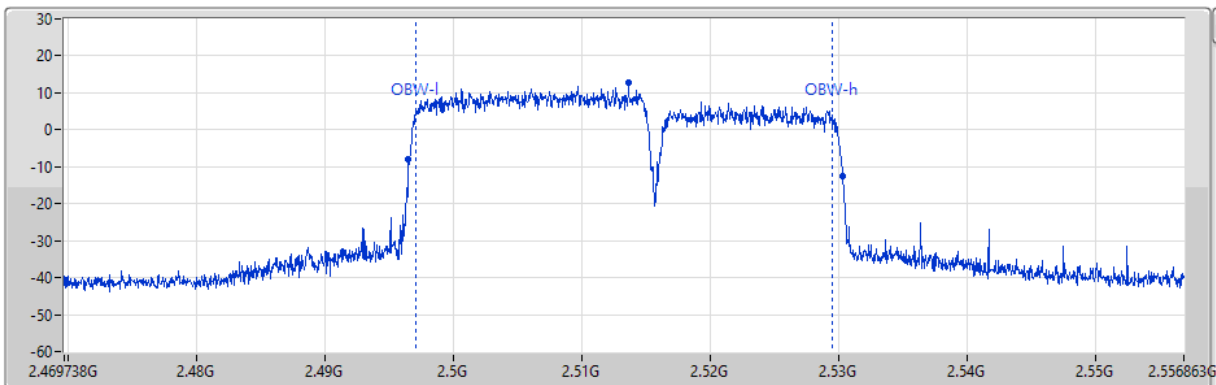


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+15MHz_Nss1,64QAM_1TX

EBW

C#2506MHz,#2523.1MHz_64QAM_P_100@L+S_75@L

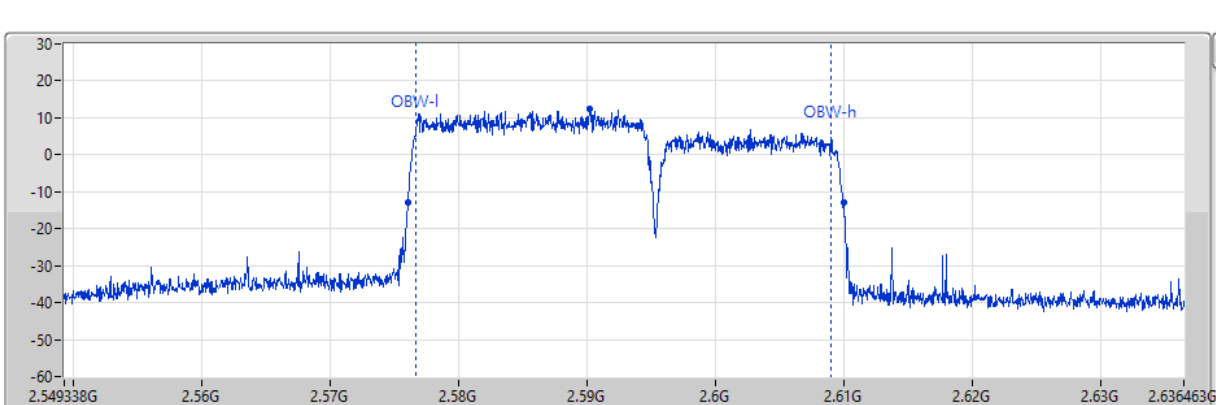


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
33.805M	2.496485G	2.530289G	32.351M	2.497146G	2.529497G	3	2.5133G	87.125M	500k	2M

Band 41_LTE_20MHz+15MHz_Nss1,64QAM_1TX

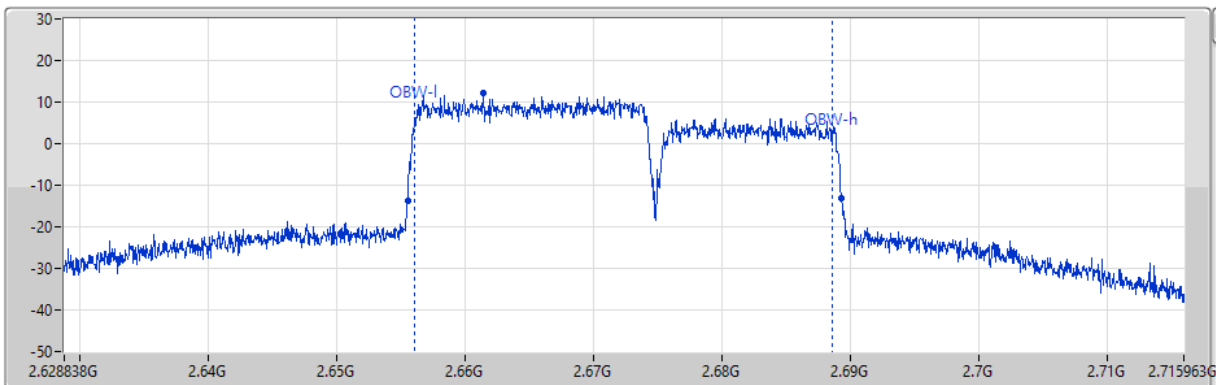
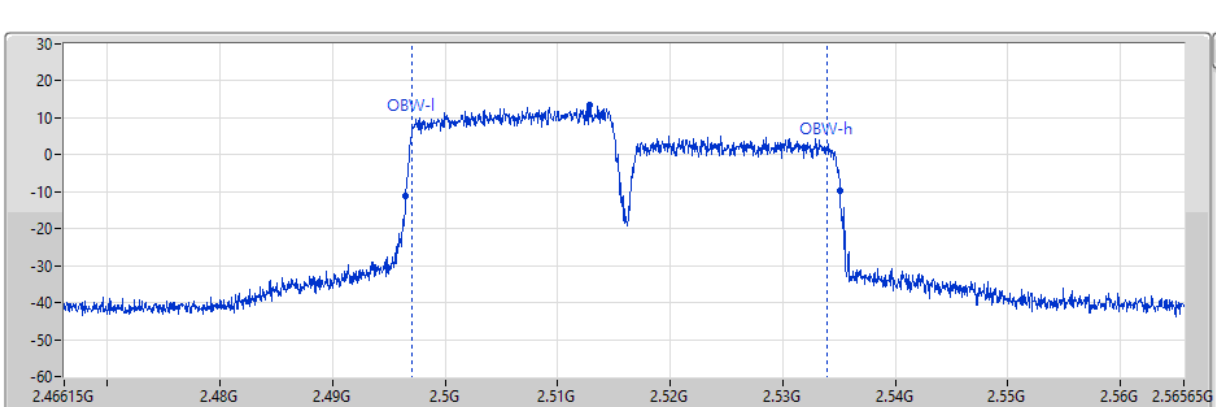
EBW

C#2585.6MHz,#2602.7MHz_64QAM_P_100@L+S_75@L



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)
33.935M	2.576085G	2.61002G	32.307M	2.576703G	2.60901G	3	2.5929G	87.125M	500k	2M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

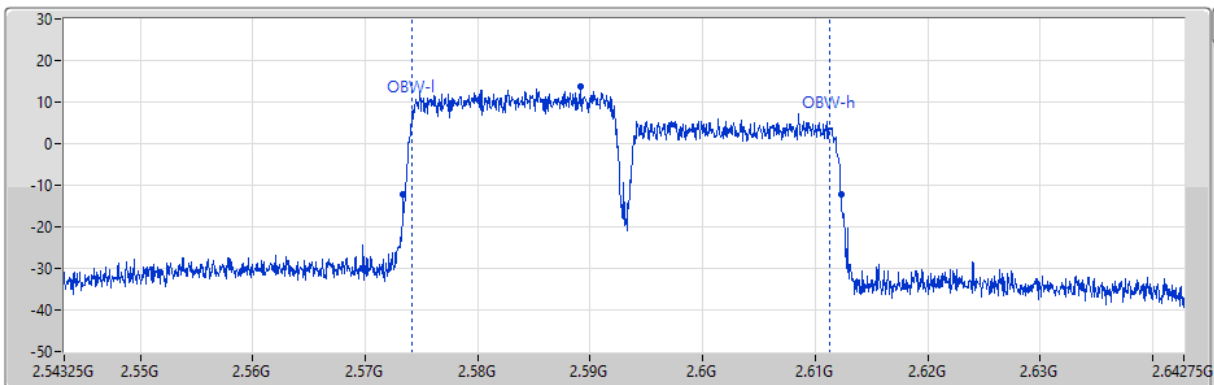
Band 41_LTE_20MHz+15MHz_Nss1,64QAM_1TX
EBW
C#2665.1MHz,#2682.2MHz_64QAM_P_100@L+S_75@L

Band 41_LTE_20MHz+20MHz_Nss1,QPSK_1TX
EBW
C#2506MHz,#2525.8MHz_QPSK_P_100@L+S_100@L


Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2583.1MHz,#2602.9MHz_QPSK_P_100@L+S_100@L

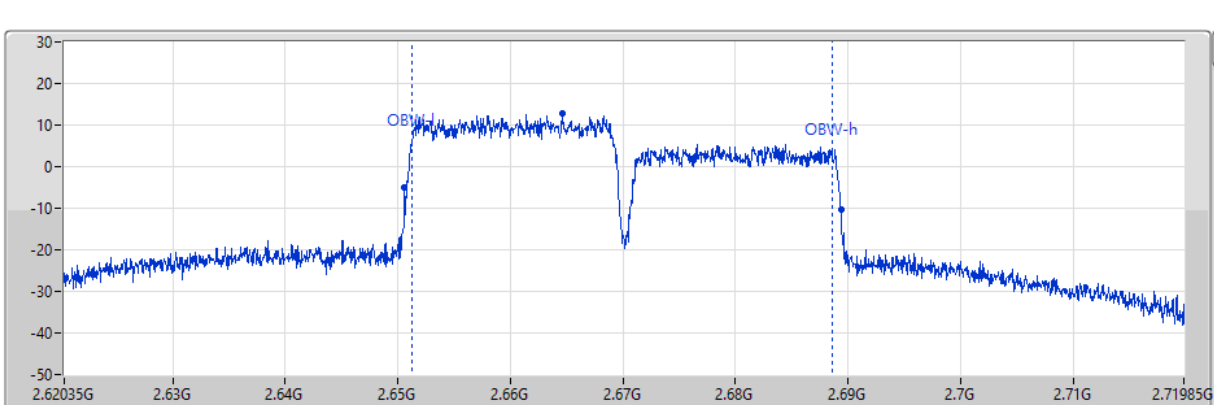


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.954M	2.573349G	2.612303G	37.095M	2.574204G	2.611299G	3	2.593G	99.5M	500k	2M

Band 41_LTE_20MHz+20MHz_Nss1,QPSK_1TX

EBW

C#2660.2MHz,#2680MHz_QPSK_P_100@L+S_100@L



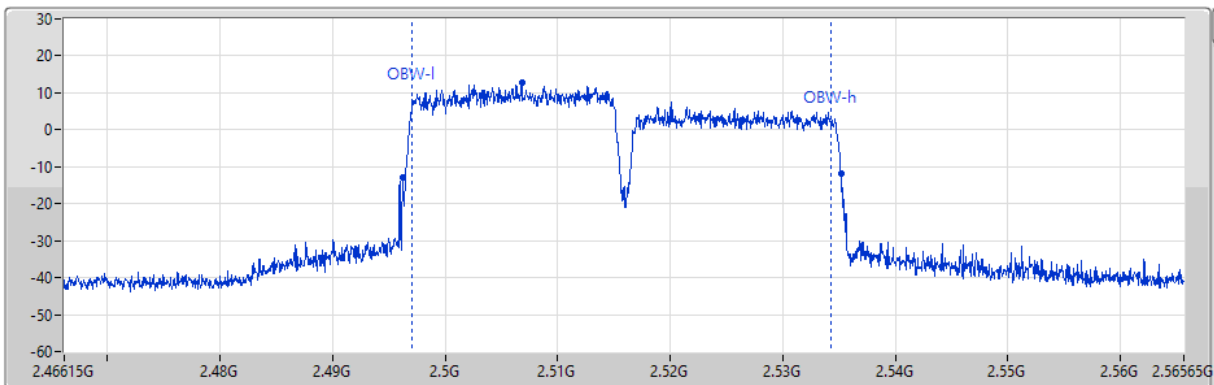
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.805M	2.650598G	2.689403G	37.294M	2.651254G	2.688548G	3	2.6701G	99.5M	500k	2M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+20MHz_Nss1,16QAM_1TX

EBW

C#2506MHz,#2525.8MHz_16QAM_P_100@L+S_100@L

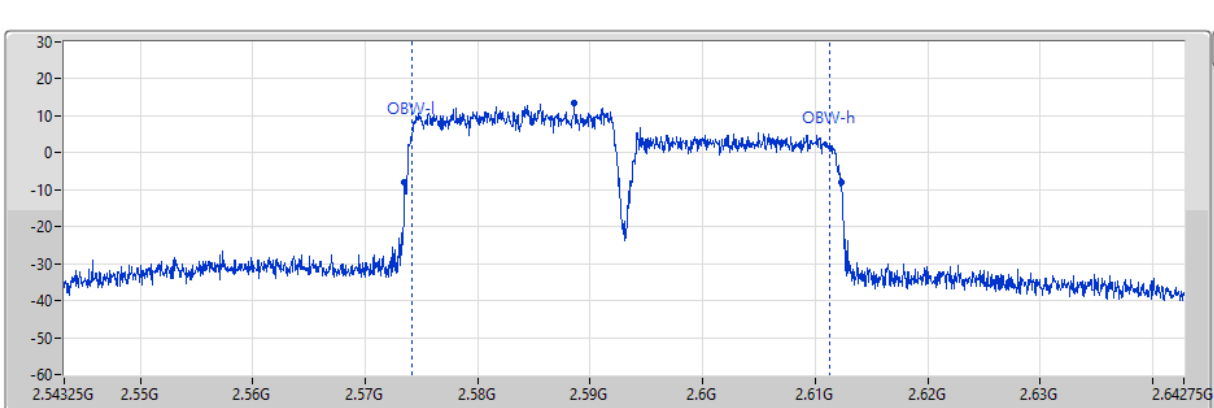


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.954M	2.496249G	2.535203G	37.244M	2.497054G	2.534298G	3	2.5159G	99.5M	500k	2M

Band 41_LTE_20MHz+20MHz_Nss1,16QAM_1TX

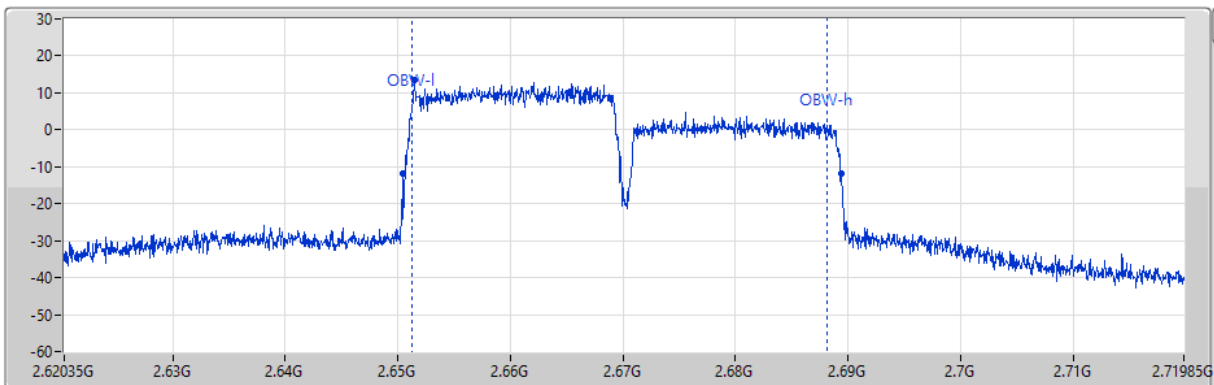
EBW

C#2583.1MHz,#2602.9MHz_16QAM_P_100@L+S_100@L

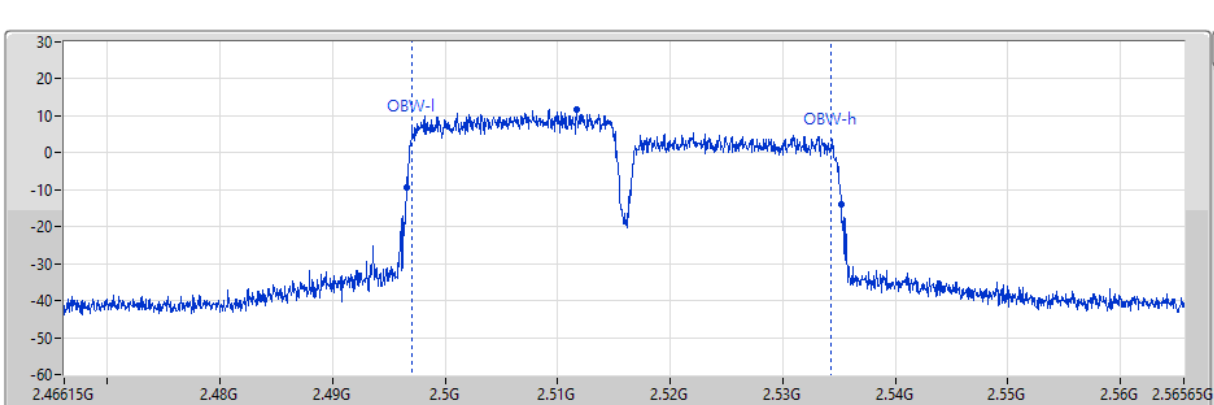


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.855M	2.573498G	2.612353G	37.045M	2.574204G	2.611249G	3	2.593G	99.5M	500k	2M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+20MHz_Nss1,16QAM_1TX
EBW
C#2660.2MHz,#2680MHz_16QAM_P_100@L+S_100@L


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)
39.054M	2.650399G	2.689453G	36.797M	2.651304G	2.6881G	3	2.6701G	99.5M	500k	2M

Band 41_LTE_20MHz+20MHz_Nss1,64QAM_1TX
EBW
C#2506MHz,#2525.8MHz_64QAM_P_100@L+S_100@L


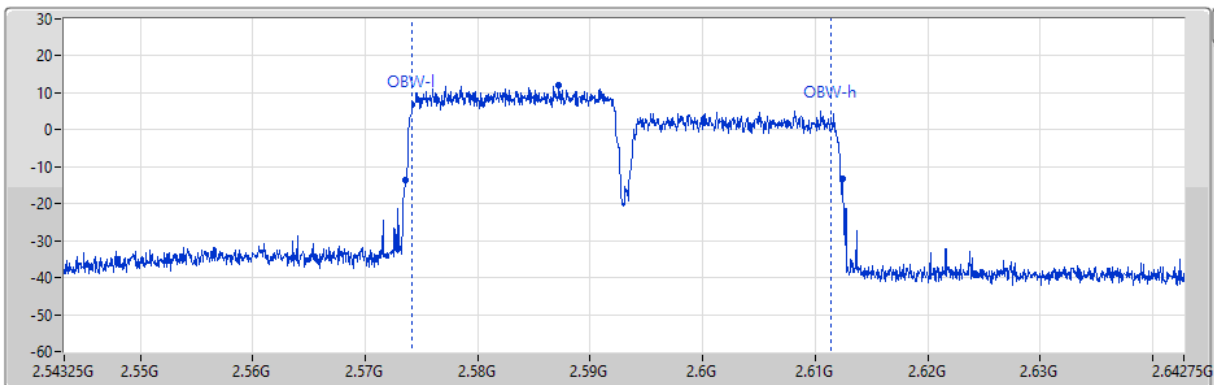
26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.656M	2.496547G	2.535203G	37.145M	2.497104G	2.534249G	3	2.5159G	99.5M	500k	2M

Test Mode: Mode 22 / EUT 2 + Set 3 antenna (LTE Band 41_2CA)

Band 41_LTE_20MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2583.1MHz,#2602.9MHz_64QAM_P_100@L+S_100@L

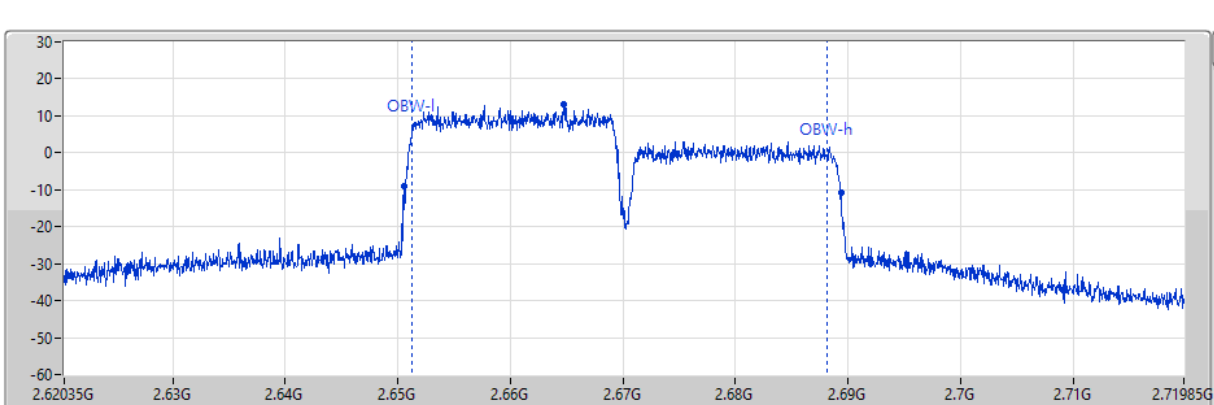


26dB(Hz)	Fl-26dB(Hz)	Fh-26dB(Hz)	OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Port	CF(Hz)	Span(Hz)	RBW(Hz)	VBW(Hz)
38.905M	2.573548G	2.612452G	37.244M	2.574154G	2.611398G	3	2.593G	99.5M	500k	2M

Band 41_LTE_20MHz+20MHz_Nss1,64QAM_1TX

EBW

C#2660.2MHz,#2680MHz_64QAM_P_100@L+S_100@L



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)
38.855M	2.650548G	2.689403G	36.846M	2.651254G	2.6881G	3	2.6701G	99.5M	500k	2M



Test Mode: Mode 1 / EUT 2 + Set 3 antenna (WCDMA Band 2)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
Band 2	-	-	-	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	1.849G	1.85G	50k	200k	RMS	1.84987G	-22.73	-13.00	-9.73	-	-



Test Mode: Mode 1 / EUT 2 + Set 3 antenna (WCDMA Band 2)

Result

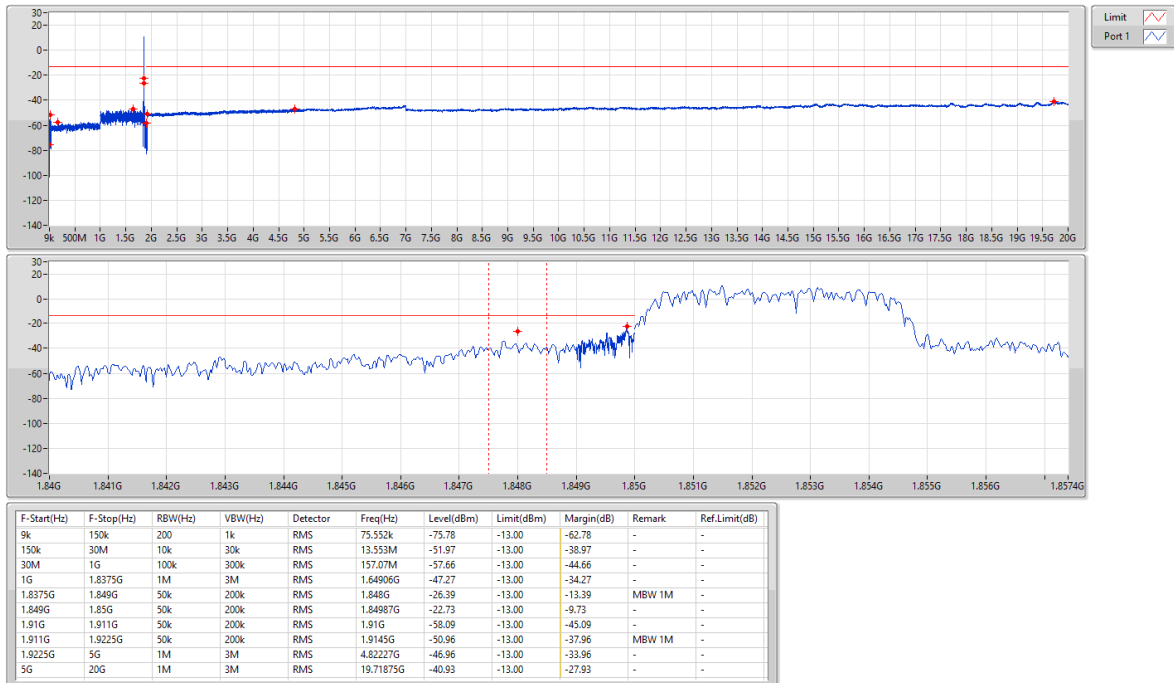
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
Band 2_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1852.4MHz	Pass	9k	150k	200	1k	RMS	75.552k	-75.78	-13.00	-62.78	-	-
1852.4MHz	Pass	150k	30M	10k	30k	RMS	13.553M	-51.97	-13.00	-38.97	-	-
1852.4MHz	Pass	30M	1G	100k	300k	RMS	157.07M	-57.66	-13.00	-44.66	-	-
1852.4MHz	Pass	1G	1.8375G	1M	3M	RMS	1.64906G	-47.27	-13.00	-34.27	-	-
1852.4MHz	Pass	1.8375G	1.849G	50k	200k	RMS	1.848G	-26.39	-13.00	-13.39	MBW 1M	-
1852.4MHz	Pass	1.849G	1.85G	50k	200k	RMS	1.84987G	-22.73	-13.00	-9.73	-	-
1852.4MHz	Pass	1.91G	1.911G	50k	200k	RMS	1.91G	-58.09	-13.00	-45.09	-	-
1852.4MHz	Pass	1.911G	1.9225G	50k	200k	RMS	1.9145G	-50.96	-13.00	-37.96	MBW 1M	-
1852.4MHz	Pass	1.9225G	5G	1M	3M	RMS	4.82227G	-46.96	-13.00	-33.96	-	-
1852.4MHz	Pass	5G	20G	1M	3M	RMS	19.71875G	-40.93	-13.00	-27.93	-	-
1880MHz	Pass	9k	150k	200	1k	RMS	74.565k	-76.52	-13.00	-63.52	-	-
1880MHz	Pass	150k	30M	10k	30k	RMS	13.553M	-51.33	-13.00	-38.33	-	-
1880MHz	Pass	30M	1G	100k	300k	RMS	868.08M	-57.34	-13.00	-44.34	-	-
1880MHz	Pass	1G	1.8375G	1M	3M	RMS	1.68675G	-47.21	-13.00	-34.21	-	-
1880MHz	Pass	1.8375G	1.849G	50k	200k	RMS	1.844G	-50.88	-13.00	-37.88	MBW 1M	-
1880MHz	Pass	1.849G	1.85G	50k	200k	RMS	1.84904G	-58.12	-13.00	-45.12	-	-
1880MHz	Pass	1.91G	1.911G	50k	200k	RMS	1.91027G	-57.85	-13.00	-44.85	-	-
1880MHz	Pass	1.911G	1.9225G	50k	200k	RMS	1.9175G	-50.64	-13.00	-37.64	MBW 1M	-
1880MHz	Pass	1.9225G	5G	1M	3M	RMS	4.92691G	-47.04	-13.00	-34.04	-	-
1880MHz	Pass	5G	20G	1M	3M	RMS	19.74125G	-40.58	-13.00	-27.58	-	-
1907.6MHz	Pass	9k	150k	200	1k	RMS	74.988k	-77.60	-13.00	-64.60	-	-
1907.6MHz	Pass	150k	30M	10k	30k	RMS	13.553M	-56.12	-13.00	-43.12	-	-
1907.6MHz	Pass	30M	1G	100k	300k	RMS	658.56M	-58.22	-13.00	-45.22	-	-
1907.6MHz	Pass	1G	1.8375G	1M	3M	RMS	1.70099G	-47.44	-13.00	-34.44	-	-
1907.6MHz	Pass	1.8375G	1.849G	50k	200k	RMS	1.841G	-50.38	-13.00	-37.38	MBW 1M	-
1907.6MHz	Pass	1.849G	1.85G	50k	200k	RMS	1.84983G	-58.81	-13.00	-45.81	-	-
1907.6MHz	Pass	1.91G	1.911G	50k	200k	RMS	1.91019G	-26.35	-13.00	-13.35	-	-
1907.6MHz	Pass	1.911G	1.9225G	50k	200k	RMS	1.9115G	-25.55	-13.00	-12.55	MBW 1M	-
1907.6MHz	Pass	1.9225G	5G	1M	3M	RMS	5G	-46.52	-13.00	-33.52	-	-
1907.6MHz	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.03	-13.00	-28.03	-	-

Test Mode: Mode 1 / EUT 2 + Set 3 antenna (WCDMA Band 2)

Band 2_WCDMA_5MHz_Nss1_1TX
1852.4MHz

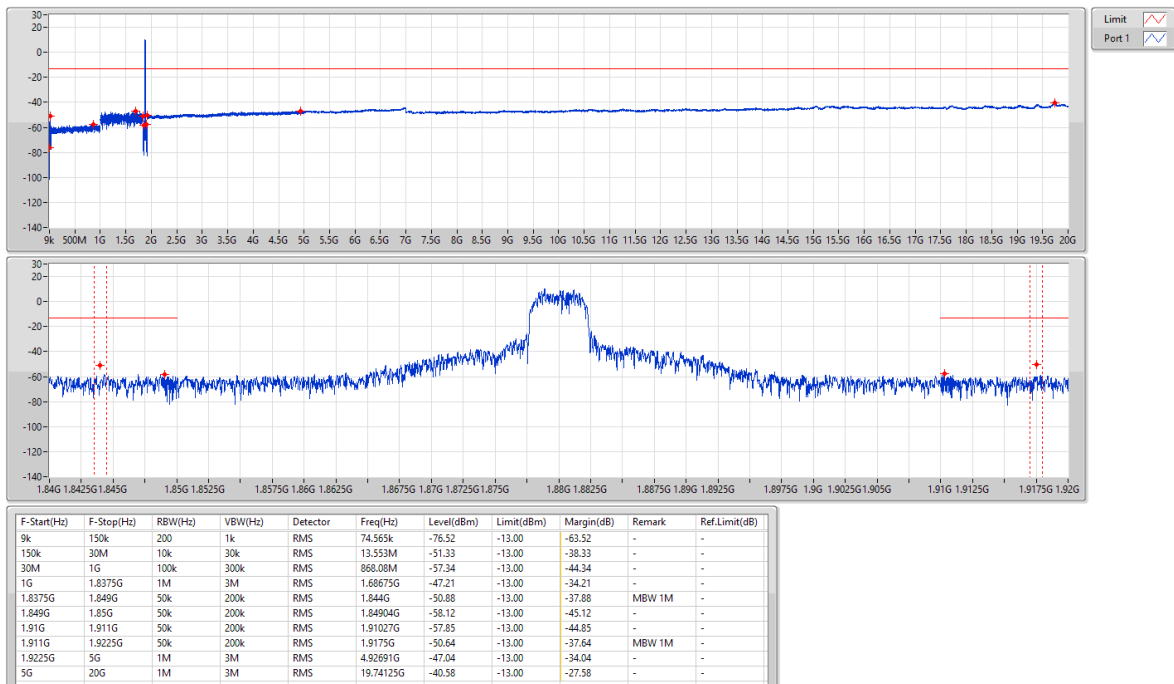
CSE-TX-Sum

16/12/2020

Band 2_WCDMA_5MHz_Nss1_1TX
1880MHz

CSE-TX-Sum

16/12/2020

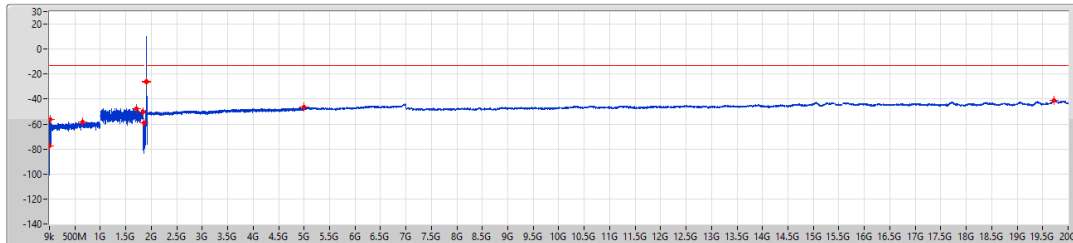


Test Mode: Mode 1 / EUT 2 + Set 3 antenna (WCDMA Band 2)

Band 2_WCDMA_5MHz_Nss1_1TX
1907.6MHz

CSE-TX-Sum

16/12/2020



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	74.988k	-77.60	-13.00	-64.60	-	-
150k	30M	10k	30k	RMS	13.553M	-56.12	-13.00	-43.12	-	-
30M	1G	100k	300k	RMS	658.56M	-58.22	-13.00	-45.22	-	-
1G	1.8375G	1M	3M	RMS	1.70099G	-47.44	-13.00	-34.44	-	-
1.8375G	1.849G	50k	200k	RMS	1.841G	-50.38	-13.00	-37.38	MBW 1M	-
1.849G	1.85G	50k	200k	RMS	1.84983G	-58.81	-13.00	-45.81	-	-
1.91G	1.911G	50k	200k	RMS	1.91019G	-26.35	-13.00	-13.35	-	-
1.911G	1.9225G	50k	200k	RMS	1.9115G	-25.55	-13.00	-12.55	MBW 1M	-
1.9225G	5G	1M	3M	RMS	5G	-46.52	-13.00	-33.52	-	-
5G	20G	1M	3M	RMS	19.72813G	-41.03	-13.00	-28.03	-	-



Test Mode: Mode 2 / EUT 2 + Set 3 antenna (WCDMA Band 4)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 4	-	-	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	1.756G	1.7675G	50k	200k	RMS	1.7565G	-19.27	-13.00	-6.27	MBW 1M

Test Mode: Mode 2 / EUT 2 + Set 3 antenna (WCDMA Band 4)

Result

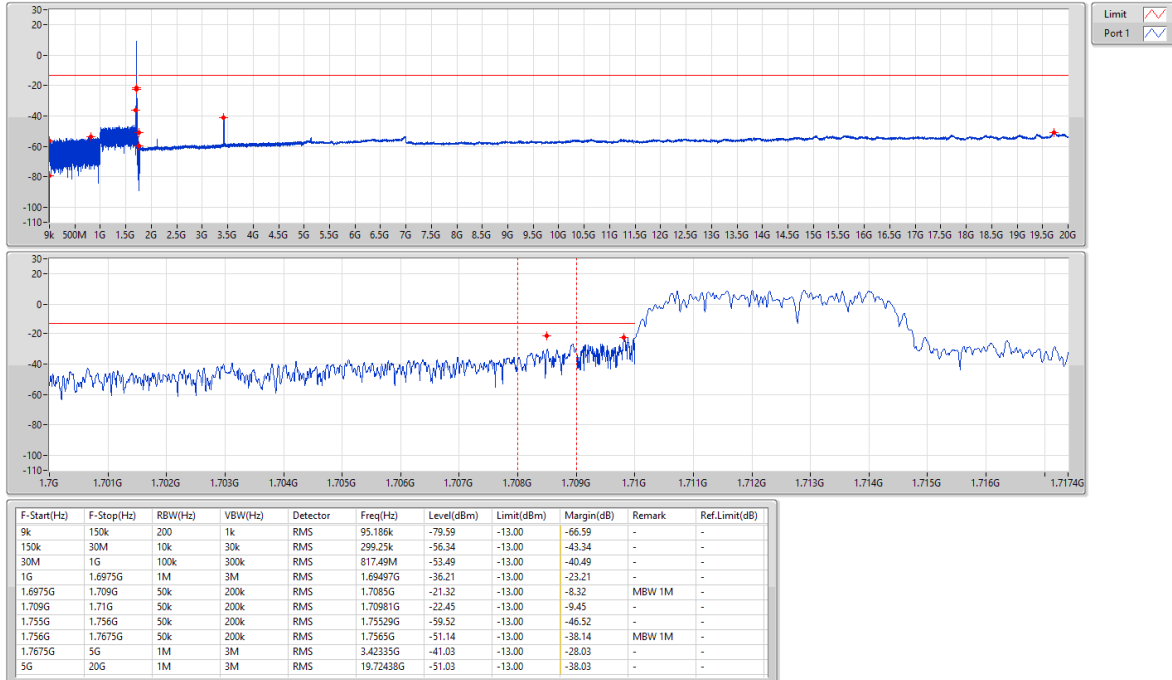
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 4_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-
1712.4MHz	Pass	9k	150k	200	1k	RMS	95.186k	-79.59	-13.00	-66.59	-
1712.4MHz	Pass	150k	30M	10k	30k	RMS	299.25k	-56.34	-13.00	-43.34	-
1712.4MHz	Pass	30M	1G	100k	300k	RMS	817.49M	-53.49	-13.00	-40.49	-
1712.4MHz	Pass	1G	1.6975G	1M	3M	RMS	1.69497G	-36.21	-13.00	-23.21	-
1712.4MHz	Pass	1.6975G	1.709G	50k	200k	RMS	1.7085G	-21.32	-13.00	-8.32	MBW 1M
1712.4MHz	Pass	1.709G	1.71G	50k	200k	RMS	1.70981G	-22.45	-13.00	-9.45	-
1712.4MHz	Pass	1.755G	1.756G	50k	200k	RMS	1.75529G	-59.52	-13.00	-46.52	-
1712.4MHz	Pass	1.756G	1.7675G	50k	200k	RMS	1.7565G	-51.14	-13.00	-38.14	MBW 1M
1712.4MHz	Pass	1.7675G	5G	1M	3M	RMS	3.42335G	-41.03	-13.00	-28.03	-
1712.4MHz	Pass	5G	20G	1M	3M	RMS	19.72438G	-51.03	-13.00	-38.03	-
1732MHz	Pass	9k	150k	200	1k	RMS	75.693k	-78.33	-13.00	-65.33	-
1732MHz	Pass	150k	30M	10k	30k	RMS	9.642M	-57.46	-13.00	-44.46	-
1732MHz	Pass	30M	1G	100k	300k	RMS	831.56M	-53.35	-13.00	-40.35	-
1732MHz	Pass	1G	1.6975G	1M	3M	RMS	1.5811G	-46.16	-13.00	-33.16	-
1732MHz	Pass	1.6975G	1.709G	50k	200k	RMS	1.701G	-51.11	-13.00	-38.11	MBW 1M
1732MHz	Pass	1.709G	1.71G	50k	200k	RMS	1.70916G	-58.06	-13.00	-45.06	-
1732MHz	Pass	1.755G	1.756G	50k	200k	RMS	1.75574G	-57.70	-13.00	-44.70	-
1732MHz	Pass	1.756G	1.7675G	50k	200k	RMS	1.7565G	-50.95	-13.00	-37.95	MBW 1M
1732MHz	Pass	1.7675G	5G	1M	3M	RMS	3.46254G	-41.86	-13.00	-28.86	-
1732MHz	Pass	5G	20G	1M	3M	RMS	19.71688G	-51.13	-13.00	-38.13	-
1752.6MHz	Pass	9k	150k	200	1k	RMS	126.946k	-78.98	-13.00	-65.98	-
1752.6MHz	Pass	150k	30M	10k	30k	RMS	14.269M	-57.53	-13.00	-44.53	-
1752.6MHz	Pass	30M	1G	100k	300k	RMS	696.63M	-52.65	-13.00	-39.65	-
1752.6MHz	Pass	1G	1.6975G	1M	3M	RMS	1.66786G	-46.50	-13.00	-33.50	-
1752.6MHz	Pass	1.6975G	1.709G	50k	200k	RMS	1.707G	-51.88	-13.00	-38.88	MBW 1M
1752.6MHz	Pass	1.709G	1.71G	50k	200k	RMS	1.70916G	-57.85	-13.00	-44.85	-
1752.6MHz	Pass	1.755G	1.756G	50k	200k	RMS	1.75501G	-23.27	-13.00	-10.27	-
1752.6MHz	Pass	1.756G	1.7675G	50k	200k	RMS	1.7565G	-19.27	-13.00	-6.27	MBW 1M
1752.6MHz	Pass	1.7675G	5G	1M	3M	RMS	3.50335G	-42.53	-13.00	-29.53	-
1752.6MHz	Pass	5G	20G	1M	3M	RMS	19.71875G	-50.83	-13.00	-37.83	-

Test Mode: Mode 2 / EUT 2 + Set 3 antenna (WCDMA Band 4)

Band 4_WCDMA_5MHz_Nss1_1TX
1712.4MHz

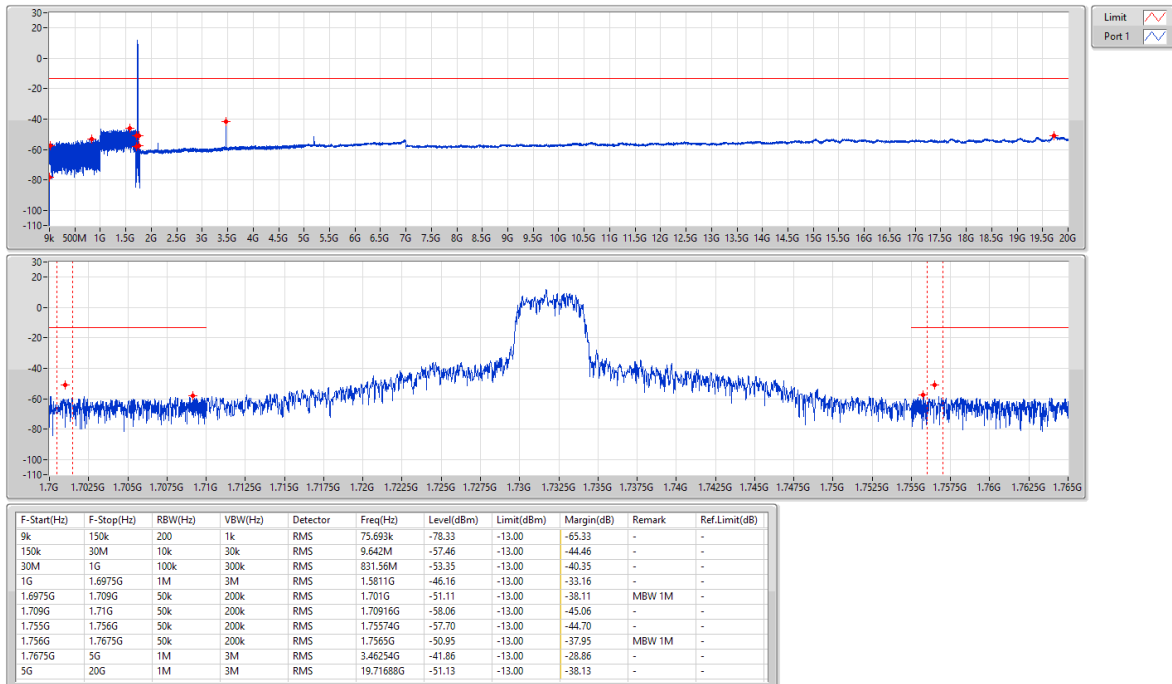
CSE-TX-Sum

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Band 4_WCDMA_5MHz_Nss1_1TX
1732MHz

CSE-TX-Sum

16/12/2020



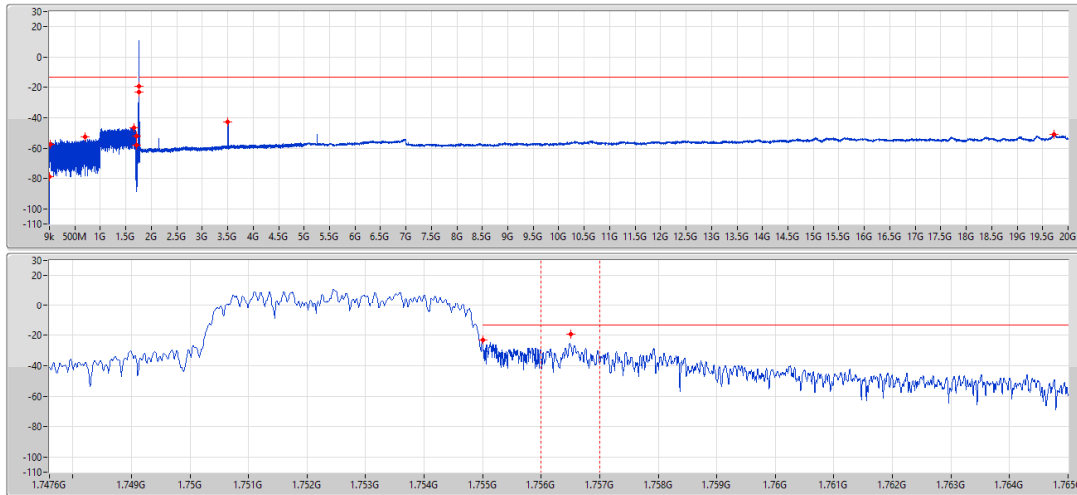
Test Mode: Mode 2 / EUT 2 + Set 3 antenna (WCDMA Band 4)

Band 4_WCDMA_5MHz_Nss1_1TX

CSE-TX-Sum

1752.6MHz

16/12/2020



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	126.946k	-78.98	-13.00	-65.98	-	-
150k	30M	10k	30k	RMS	14.269M	-57.53	-13.00	-44.53	-	-
30M	1G	100k	300k	RMS	696.63M	-52.65	-13.00	-39.65	-	-
1G	1.6975G	1M	3M	RMS	1.66786G	-46.50	-13.00	-33.50	-	-
1.6975G	1.709G	50k	200k	RMS	1.7071G	-51.88	-13.00	-38.88	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.70916G	-57.85	-13.00	-44.85	-	-
1.755G	1.756G	50k	200k	RMS	1.75501G	-23.27	-13.00	-10.27	-	-
1.756G	1.7675G	50k	200k	RMS	1.7565G	-19.27	-13.00	-6.27	MBW 1M	-
1.7675G	5G	1M	3M	RMS	3.50335G	-42.53	-13.00	-29.53	-	-
5G	20G	1M	3M	RMS	19.71875G	-50.83	-13.00	-37.83	-	-



Test Mode: Mode 3 / EUT 2 + Set 3 antenna (WCDMA Band 5)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 5	-	-	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	823M	824M	50k	200k	RMS	823.87M	-23.37	-13.00	-10.37	-

Test Mode: Mode 3 / EUT 2 + Set 3 antenna (WCDMA Band 5)

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 5_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-
826.4MHz	Pass	9k	150k	200	1k	RMS	75.587k	-78.03	-13.00	-65.03	-
826.4MHz	Pass	150k	30M	10k	30k	RMS	13.56M	-56.64	-13.00	-43.64	-
826.4MHz	Pass	30M	811.5M	100k	300k	RMS	811.3M	-53.31	-13.00	-40.31	-
826.4MHz	Pass	811.5M	823M	50k	200k	RMS	822.65M	-34.27	-13.00	-21.27	MBW 100k
826.4MHz	Pass	823M	824M	50k	200k	RMS	823.87M	-23.37	-13.00	-10.37	-
826.4MHz	Pass	849M	850M	50k	200k	RMS	849.36M	-57.43	-13.00	-44.43	-
826.4MHz	Pass	850M	861.5M	50k	200k	RMS	860.05M	-58.70	-13.00	-45.70	MBW 100k
826.4MHz	Pass	861.5M	1G	100k	300k	RMS	870.36M	-56.69	-13.00	-43.69	-
826.4MHz	Pass	1G	10G	1M	3M	RMS	1.65363G	-45.90	-13.00	-32.90	-
835MHz	Pass	9k	150k	200	1k	RMS	125.642k	-78.22	-13.00	-65.22	-
835MHz	Pass	150k	30M	10k	30k	RMS	3.836M	-57.89	-13.00	-44.89	-
835MHz	Pass	30M	811.5M	100k	300k	RMS	667.9M	-56.57	-13.00	-43.57	-
835MHz	Pass	811.5M	823M	50k	200k	RMS	822.45M	-50.79	-13.00	-37.79	MBW 100k
835MHz	Pass	823M	824M	50k	200k	RMS	823.64M	-47.26	-13.00	-34.26	-
835MHz	Pass	849M	850M	50k	200k	RMS	849.61M	-52.18	-13.00	-39.18	-
835MHz	Pass	850M	861.5M	50k	200k	RMS	850.15M	-53.42	-13.00	-40.42	MBW 100k
835MHz	Pass	861.5M	1G	100k	300k	RMS	880.16M	-56.88	-13.00	-43.88	-
835MHz	Pass	1G	10G	1M	3M	RMS	1.66825G	-45.72	-13.00	-32.72	-
846.6MHz	Pass	9k	150k	200	1k	RMS	74.565k	-77.03	-13.00	-64.03	-
846.6MHz	Pass	150k	30M	10k	30k	RMS	13.56M	-55.80	-13.00	-42.80	-
846.6MHz	Pass	30M	811.5M	100k	300k	RMS	723.19M	-55.62	-13.00	-42.62	-
846.6MHz	Pass	811.5M	823M	50k	200k	RMS	819.85M	-59.11	-13.00	-46.11	MBW 100k
846.6MHz	Pass	823M	824M	50k	200k	RMS	823.48M	-58.02	-13.00	-45.02	-
846.6MHz	Pass	849M	850M	50k	200k	RMS	849.1M	-26.41	-13.00	-13.41	-
846.6MHz	Pass	850M	861.5M	50k	200k	RMS	850.45M	-33.18	-13.00	-20.18	MBW 100k
846.6MHz	Pass	861.5M	1G	100k	300k	RMS	891.35M	-56.17	-13.00	-43.17	-
846.6MHz	Pass	1G	10G	1M	3M	RMS	1.69075G	-45.68	-13.00	-32.68	-

Test Mode: Mode 3 / EUT 2 + Set 3 antenna (WCDMA Band 5)

Band 5_WCDMA_5MHz_Nss1_1TX
826.4MHz

CSE-TX-Sum

16/12/2020

Limit 
Port 1 



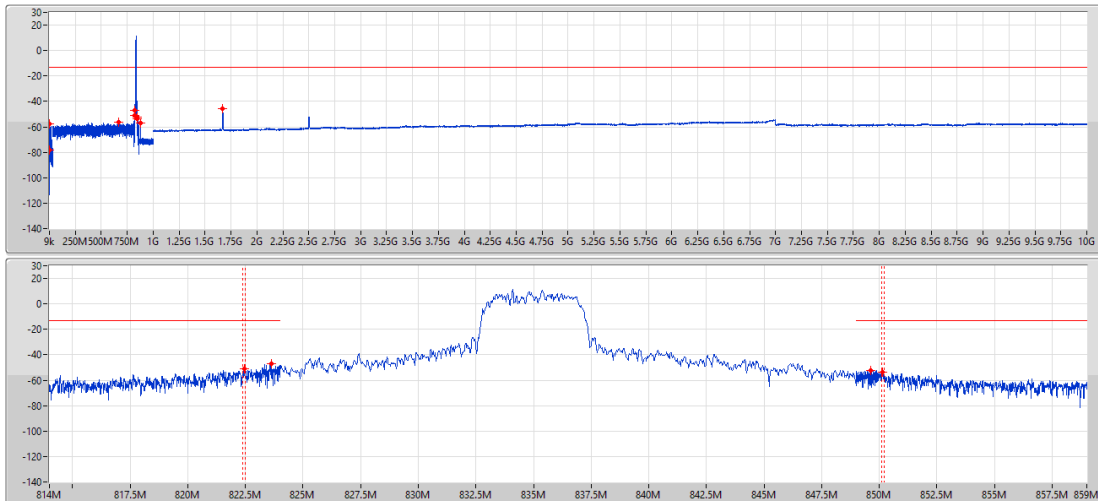
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.587k	-78.03	-13.00	-65.03	-	-
150k	30M	10k	30k	RMS	13.56M	-56.64	-13.00	-43.64	-	-
30M	811.5M	100k	300k	RMS	811.3M	-53.31	-13.00	-40.31	-	-
811.5M	823M	50k	200k	RMS	822.65M	-34.27	-13.00	-21.27	MBW 100k	-
823M	824M	50k	200k	RMS	823.87M	-23.37	-13.00	-10.37	-	-
849M	850M	50k	200k	RMS	849.36M	-57.43	-13.00	-44.43	-	-
850M	861.5M	50k	200k	RMS	860.05M	-58.70	-13.00	-45.70	MBW 100k	-
861.5M	1G	100k	300k	RMS	870.36M	-56.69	-13.00	-43.69	-	-
1G	10G	1M	3M	RMS	1.65363G	-45.90	-13.00	-32.90	-	-

Band 5_WCDMA_5MHz_Nss1_1TX
835MHz

CSE-TX-Sum

16/12/2020

Limit 
Port 1 



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	125.642k	-78.22	-13.00	-65.22	-	-
150k	30M	10k	30k	RMS	3.836M	-57.89	-13.00	-44.89	-	-
30M	811.5M	100k	300k	RMS	667.9M	-56.57	-13.00	-43.57	-	-
811.5M	823M	50k	200k	RMS	822.45M	-50.79	-13.00	-37.79	MBW 100k	-
823M	824M	50k	200k	RMS	823.64M	-47.26	-13.00	-34.26	-	-
849M	850M	50k	200k	RMS	849.61M	-52.18	-13.00	-39.18	-	-
850M	861.5M	50k	200k	RMS	850.15M	-53.42	-13.00	-40.42	MBW 100k	-
861.5M	1G	100k	300k	RMS	880.16M	-56.88	-13.00	-43.88	-	-
1G	10G	1M	3M	RMS	1.66829G	-45.72	-13.00	-32.72	-	-

Test Mode: Mode 3 / EUT 2 + Set 3 antenna (WCDMA Band 5)

Band 5_WCDMA_5MHz_Nss1_1TX

CSE-TX-Sum

846.6MHz

16/12/2020



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	74.565k	-77.03	-13.00	-64.03	-	-
150k	30M	10k	30k	RMS	13.56M	-55.80	-13.00	-42.80	-	-
30M	811.5M	100k	300k	RMS	723.19M	-55.62	-13.00	-42.62	-	-
811.5M	823M	50k	200k	RMS	819.83M	-59.11	-13.00	-46.11	-	-
823M	824M	50k	200k	RMS	823.48M	-58.02	-13.00	-45.02	-	-
849M	850M	50k	200k	RMS	849.11M	-26.41	-13.00	-13.41	-	-
850M	861.5M	50k	200k	RMS	850.45M	-33.18	-13.00	-20.18	-	-
861.5M	1G	100k	300k	RMS	891.35M	-56.17	-13.00	-43.17	-	-
1G	10G	1M	3M	RMS	1.69075G	-45.68	-13.00	-32.68	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
Band 2	-	-	-	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-27.18	-13.00	-14.18	MBW 1M	-
LTE_1.4MHz_Nss1,16QAM_1TX	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-27.70	-13.00	-14.70	MBW 1M	-
LTE_1.4MHz_Nss1,64QAM_1TX	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-27.75	-13.00	-14.75	MBW 1M	-
LTE_3MHz_Nss1,QPSK_1TX	Pass	1.91G	1.911G	30k	100k	RMS	1.91G	-25.35	-13.00	-12.35	-	-
LTE_3MHz_Nss1,16QAM_1TX	Pass	1.849G	1.85G	30k	100k	RMS	1.85G	-23.69	-13.00	-10.69	-	-
LTE_3MHz_Nss1,64QAM_1TX	Pass	1.8425G	1.849G	30k	100k	RMS	1.8485G	-26.53	-13.00	-13.53	MBW 1M	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	1.849G	1.85G	50k	200k	RMS	1.84999G	-28.43	-13.00	-15.43	-	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	1.911G	1.9225G	50k	200k	RMS	1.9115G	-28.89	-13.00	-15.89	MBW 1M	-
LTE_5MHz_Nss1,64QAM_1TX	Pass	1.849G	1.85G	50k	200k	RMS	1.85G	-27.82	-13.00	-14.82	-	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	1.849G	1.85G	100k	300k	RMS	1.84999G	-25.18	-13.00	-12.18	-	-
LTE_10MHz_Nss1,16QAM_1TX	Pass	1.849G	1.85G	100k	300k	RMS	1.8497G	-29.24	-13.00	-16.24	-	-
LTE_10MHz_Nss1,64QAM_1TX	Pass	1.911G	1.935G	100k	300k	RMS	1.9115G	-31.07	-13.00	-18.07	MBW 1M	-
LTE_15MHz_Nss1,QPSK_1TX	Pass	1.91G	1.911G	200k	500k	RMS	1.91005G	-24.70	-13.00	-11.70	-	-
LTE_15MHz_Nss1,16QAM_1TX	Pass	1.849G	1.85G	200k	500k	RMS	1.84999G	-28.65	-13.00	-15.65	-	-
LTE_15MHz_Nss1,64QAM_1TX	Pass	1.849G	1.85G	200k	500k	RMS	1.84964G	-27.65	-13.00	-14.65	-	-
LTE_20MHz_Nss1,QPSK_1TX	Pass	1.91G	1.911G	200k	1M	RMS	1.91004G	-25.25	-13.00	-12.25	-	-
LTE_20MHz_Nss1,16QAM_1TX	Pass	1.849G	1.85G	200k	1M	RMS	1.84995G	-28.32	-13.00	-15.32	-	-
LTE_20MHz_Nss1,64QAM_1TX	Pass	1.8G	1.849G	200k	1M	RMS	1.8475G	-29.00	-13.00	-16.00	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
Band 2_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1850.7MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	9k	-77.43	-13.00	-64.43	-	-
1850.7MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-59.34	-13.00	-46.34	-	-
1850.7MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	894.27M	-58.93	-13.00	-45.93	-	-
1850.7MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.8465G	-47.10	-13.00	-34.10	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.8485G	-27.79	-13.00	-14.79	MBW 1M	-
1850.7MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84999G	-29.74	-13.00	-16.74	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91042G	-64.87	-13.00	-51.87	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-52.45	-13.00	-39.45	MBW 1M	-
1850.7MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	4.91628G	-48.20	-13.00	-35.20	-	-
1850.7MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.86	-13.00	-28.86	-	-
1850.7MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	85.986k	-71.04	-13.00	-58.04	-	-
1850.7MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.448M	-52.04	-13.00	-39.04	-	-
1850.7MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	714.82M	-58.53	-13.00	-45.53	-	-
1850.7MHz_RB 1,#RB L	Pass	1G	1.8465G	1M	3M	RMS	1.15576G	-46.90	-13.00	-33.90	-	-
1850.7MHz_RB 1,#RB L	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-40.78	-13.00	-27.78	MBW 1M	-
1850.7MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84997G	-30.14	-13.00	-17.14	-	-
1850.7MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91065G	-73.48	-13.00	-60.48	-	-
1850.7MHz_RB 1,#RB L	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.78	-13.00	-39.78	MBW 1M	-
1850.7MHz_RB 1,#RB L	Pass	1.9135G	5G	1M	3M	RMS	4.73186G	-47.71	-13.00	-34.71	-	-
1850.7MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.01	-13.00	-28.01	-	-
1850.7MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	131.67k	-69.63	-13.00	-56.63	-	-
1850.7MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.538M	-51.15	-13.00	-38.15	-	-
1850.7MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	818.61M	-58.21	-13.00	-45.21	-	-
1850.7MHz_RB 1,#RB M	Pass	1G	1.8465G	1M	3M	RMS	1.84565G	-47.46	-13.00	-34.46	-	-
1850.7MHz_RB 1,#RB M	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-43.23	-13.00	-30.23	MBW 1M	-
1850.7MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-54.74	-13.00	-41.74	-	-
1850.7MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91061G	-73.49	-13.00	-60.49	-	-
1850.7MHz_RB 1,#RB M	Pass	1.911G	1.9135G	2k	10k	RMS	1.9125G	-52.82	-13.00	-39.82	MBW 1M	-
1850.7MHz_RB 1,#RB M	Pass	1.9135G	5G	1M	3M	RMS	4.88696G	-47.69	-13.00	-34.69	-	-
1850.7MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73G	-41.27	-13.00	-28.27	-	-
1880MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	135.9k	-73.34	-13.00	-60.34	-	-
1880MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-46.64	-13.00	-33.64	-	-
1880MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	663.41M	-58.87	-13.00	-45.87	-	-
1880MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.33267G	-48.27	-13.00	-35.27	-	-
1880MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.847G	-51.86	-13.00	-38.86	MBW 1M	-
1880MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84991G	-64.47	-13.00	-51.47	-	-
1880MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91091G	-62.21	-13.00	-49.21	-	-
1880MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9125G	-52.16	-13.00	-39.16	MBW 1M	-
1880MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	4.83642G	-47.73	-13.00	-34.73	-	-
1880MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.06	-13.00	-28.06	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	85.986k	-71.57	-13.00	-58.57	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-49.46	-13.00	-36.46	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	746.83M	-57.64	-13.00	-44.64	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.8465G	1M	3M	RMS	1.54176G	-47.91	-13.00	-34.91	-	-
1880MHz_RB 1,#RB L	Pass	1.8465G	1.849G	2k	10k	RMS	1.847G	-52.78	-13.00	-39.78	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84914G	-73.20	-13.00	-60.20	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91042G	-72.86	-13.00	-59.86	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.9135G	2k	10k	RMS	1.9125G	-52.47	-13.00	-39.47	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.9135G	5G	1M	3M	RMS	3.75923G	-47.66	-13.00	-34.66	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.72625G	-41.41	-13.00	-28.41	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	75.552k	-71.01	-13.00	-58.01	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-47.35	-13.00	-34.35	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	741.01M	-57.97	-13.00	-44.97	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.8465G	1M	3M	RMS	1.64503G	-47.39	-13.00	-34.39	-	-
1880MHz_RB 1,#RB M	Pass	1.8465G	1.849G	2k	10k	RMS	1.847G	-52.36	-13.00	-39.36	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.8498G	-72.67	-13.00	-59.67	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91051G	-72.73	-13.00	-59.73	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.9135G	2k	10k	RMS	1.9125G	-52.38	-13.00	-39.38	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.9135G	5G	1M	3M	RMS	3.76G	-46.57	-13.00	-33.57	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.25	-13.00	-28.25	-	-
1909.3MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	75.552k	-73.52	-13.00	-60.52	-	-
1909.3MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-48.76	-13.00	-35.76	-	-
1909.3MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	863.23M	-58.14	-13.00	-45.14	-	-
1909.3MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.79656G	-48.20	-13.00	-35.20	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.848G	-52.39	-13.00	-39.39	MBW 1M	-
1909.3MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84931G	-63.35	-13.00	-50.35	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91002G	-29.96	-13.00	-16.96	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-27.18	-13.00	-14.18	MBW 1M	-
1909.3MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	1.9135G	-40.57	-13.00	-27.57	-	-
1909.3MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.39	-13.00	-28.39	-	-
1909.3MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	85.986k	-71.18	-13.00	-58.18	-	-
1909.3MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-45.59	-13.00	-32.59	-	-
1909.3MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	785.63M	-58.59	-13.00	-45.59	-	-
1909.3MHz_RB 1,#RB H	Pass	1G	1.8465G	1M	3M	RMS	1.80587G	-48.12	-13.00	-35.12	-	-
1909.3MHz_RB 1,#RB H	Pass	1.8465G	1.849G	2k	10k	RMS	1.848G	-52.83	-13.00	-39.83	MBW 1M	-
1909.3MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84918G	-73.08	-13.00	-60.08	-	-
1909.3MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-29.17	-13.00	-16.17	-	-
1909.3MHz_RB 1,#RB H	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-40.82	-13.00	-27.82	MBW 1M	-
1909.3MHz_RB 1,#RB H	Pass	1.9135G	5G	1M	3M	RMS	1.9135G	-46.16	-13.00	-33.16	-	-
1909.3MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.04	-13.00	-28.04	-	-
Band 2_LTE_1.4MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1850.7MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	125.889k	-77.20	-13.00	-64.20	-	-
1850.7MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-59.06	-13.00	-46.06	-	-
1850.7MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	880.69M	-58.63	-13.00	-45.63	-	-
1850.7MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.83296G	-47.35	-13.00	-34.35	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.8485G	-30.49	-13.00	-17.49	MBW 1M	-
1850.7MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.85G	-28.97	-13.00	-15.97	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91087G	-63.50	-13.00	-50.50	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.913G	-52.29	-13.00	-39.29	MBW 1M	-
1850.7MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	4.92129G	-48.22	-13.00	-35.22	-	-
1850.7MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.71125G	-41.97	-13.00	-28.97	-	-
1850.7MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	132.234k	-69.64	-13.00	-56.64	-	-
1850.7MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.896M	-51.59	-13.00	-38.59	-	-
1850.7MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	723.55M	-58.29	-13.00	-45.29	-	-
1850.7MHz_RB 1,#RB L	Pass	1G	1.8465G	1M	3M	RMS	1.50875G	-48.32	-13.00	-35.32	-	-
1850.7MHz_RB 1,#RB L	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-41.42	-13.00	-28.42	MBW 1M	-
1850.7MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.85G	-33.22	-13.00	-20.22	-	-
1850.7MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91066G	-72.02	-13.00	-59.02	-	-
1850.7MHz_RB 1,#RB L	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.68	-13.00	-39.68	MBW 1M	-
1850.7MHz_RB 1,#RB L	Pass	1.9135G	5G	1M	3M	RMS	4.85956G	-47.69	-13.00	-34.69	-	-
1850.7MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.44	-13.00	-28.44	-	-
1850.7MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	136.605k	-72.41	-13.00	-59.41	-	-
1850.7MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-49.80	-13.00	-36.80	-	-
1850.7MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	650.8M	-57.96	-13.00	-44.96	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1850.7MHz_RB 1,#RB M	Pass	1G	1.8465G	1M	3M	RMS	1.8465G	-47.39	-13.00	-34.39	-	-
1850.7MHz_RB 1,#RB M	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-43.55	-13.00	-30.55	MBW 1M	-
1850.7MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84987G	-55.61	-13.00	-42.61	-	-
1850.7MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91083G	-72.70	-13.00	-59.70	-	-
1850.7MHz_RB 1,#RB M	Pass	1.911G	1.9135G	2k	10k	RMS	1.9125G	-52.43	-13.00	-39.43	MBW 1M	-
1850.7MHz_RB 1,#RB M	Pass	1.9135G	5G	1M	3M	RMS	4.91242G	-47.54	-13.00	-34.54	-	-
1850.7MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.715G	-41.30	-13.00	-28.30	-	-
1880MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	130.824k	-71.69	-13.00	-58.69	-	-
1880MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	4.687M	-51.40	-13.00	-38.40	-	-
1880MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	719.67M	-58.05	-13.00	-45.05	-	-
1880MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.63064G	-46.62	-13.00	-33.62	-	-
1880MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.848G	-51.62	-13.00	-38.62	MBW 1M	-
1880MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84953G	-62.74	-13.00	-49.74	-	-
1880MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91048G	-62.76	-13.00	-49.76	-	-
1880MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-52.62	-13.00	-39.62	MBW 1M	-
1880MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	4.89853G	-47.50	-13.00	-34.50	-	-
1880MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.71688G	-41.56	-13.00	-28.56	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	74.706k	-69.08	-13.00	-56.08	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-51.25	-13.00	-38.25	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	881.66M	-58.73	-13.00	-45.73	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.8465G	1M	3M	RMS	1.83804G	-47.75	-13.00	-34.75	-	-
1880MHz_RB 1,#RB L	Pass	1.8465G	1.849G	2k	10k	RMS	1.848G	-52.68	-13.00	-39.68	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-72.20	-13.00	-59.20	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91036G	-72.17	-13.00	-59.17	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.9135G	2k	10k	RMS	1.913G	-52.71	-13.00	-39.71	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.9135G	5G	1M	3M	RMS	2.44438G	-47.26	-13.00	-34.26	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.73G	-41.36	-13.00	-28.36	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	132.798k	-69.11	-13.00	-56.11	-	-
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-50.57	-13.00	-37.57	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	539.25M	-58.61	-13.00	-45.61	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.8465G	1M	3M	RMS	1.81772G	-48.29	-13.00	-35.29	-	-
1880MHz_RB 1,#RB M	Pass	1.8465G	1.849G	2k	10k	RMS	1.848G	-52.72	-13.00	-39.72	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84933G	-72.83	-13.00	-59.83	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91006G	-72.40	-13.00	-59.40	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.87	-13.00	-39.87	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.9135G	5G	1M	3M	RMS	3.76038G	-46.64	-13.00	-33.64	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.20	-13.00	-28.20	-	-
1909.3MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	136.182k	-73.89	-13.00	-60.89	-	-
1909.3MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-48.28	-13.00	-35.28	-	-
1909.3MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	758.47M	-58.27	-13.00	-45.27	-	-
1909.3MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.35468G	-47.57	-13.00	-34.57	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.847G	-51.79	-13.00	-38.79	MBW 1M	-
1909.3MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84978G	-62.35	-13.00	-49.35	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91007G	-32.41	-13.00	-19.41	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-27.70	-13.00	-14.70	MBW 1M	-
1909.3MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	1.91389G	-41.31	-13.00	-28.31	-	-
1909.3MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-40.87	-13.00	-27.87	-	-
1909.3MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	125.889k	-71.07	-13.00	-58.07	-	-
1909.3MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-49.82	-13.00	-36.82	-	-
1909.3MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	905.91M	-58.39	-13.00	-45.39	-	-
1909.3MHz_RB 1,#RB H	Pass	1G	1.8465G	1M	3M	RMS	1.5443G	-48.08	-13.00	-35.08	-	-
1909.3MHz_RB 1,#RB H	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-52.75	-13.00	-39.75	MBW 1M	-
1909.3MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84981G	-72.24	-13.00	-59.24	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1909.3MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-33.29	-13.00	-20.29	-	-
1909.3MHz_RB 1,#RB H	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-41.55	-13.00	-28.55	MBW 1M	-
1909.3MHz_RB 1,#RB H	Pass	1.9135G	5G	1M	3M	RMS	1.9135G	-46.38	-13.00	-33.38	-	-
1909.3MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.72625G	-41.31	-13.00	-28.31	-	-
Band 2_LTE_1.4MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1850.7MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	10.128k	-78.18	-13.00	-65.18	-	-
1850.7MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	4.538M	-62.27	-13.00	-49.27	-	-
1850.7MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	910.76M	-58.46	-13.00	-45.46	-	-
1850.7MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.19977G	-47.32	-13.00	-34.32	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.8485G	-28.68	-13.00	-15.68	MBW 1M	-
1850.7MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.85G	-31.48	-13.00	-18.48	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91002G	-65.23	-13.00	-52.23	-	-
1850.7MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.913G	-53.68	-13.00	-40.68	MBW 1M	-
1850.7MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	4.88001G	-48.17	-13.00	-35.17	-	-
1850.7MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.72	-13.00	-28.72	-	-
1850.7MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	135.195k	-71.34	-13.00	-58.34	-	-
1850.7MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-49.76	-13.00	-36.76	-	-
1850.7MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	841.89M	-58.64	-13.00	-45.64	-	-
1850.7MHz_RB 1,#RB L	Pass	1G	1.8465G	1M	3M	RMS	1.8465G	-46.74	-13.00	-33.74	-	-
1850.7MHz_RB 1,#RB L	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-41.41	-13.00	-28.41	MBW 1M	-
1850.7MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84998G	-33.64	-13.00	-20.64	-	-
1850.7MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91089G	-72.81	-13.00	-59.81	-	-
1850.7MHz_RB 1,#RB L	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.59	-13.00	-39.59	MBW 1M	-
1850.7MHz_RB 1,#RB L	Pass	1.9135G	5G	1M	3M	RMS	4.91165G	-47.66	-13.00	-34.66	-	-
1850.7MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.74313G	-41.08	-13.00	-28.08	-	-
1850.7MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	136.464k	-71.24	-13.00	-58.24	-	-
1850.7MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-50.63	-13.00	-37.63	-	-
1850.7MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	693.48M	-58.58	-13.00	-45.58	-	-
1850.7MHz_RB 1,#RB M	Pass	1G	1.8465G	1M	3M	RMS	1.84565G	-46.28	-13.00	-33.28	-	-
1850.7MHz_RB 1,#RB M	Pass	1.8465G	1.849G	2k	10k	RMS	1.8485G	-43.59	-13.00	-30.59	MBW 1M	-
1850.7MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84998G	-55.12	-13.00	-42.12	-	-
1850.7MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91052G	-73.26	-13.00	-60.26	-	-
1850.7MHz_RB 1,#RB M	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.75	-13.00	-39.75	MBW 1M	-
1850.7MHz_RB 1,#RB M	Pass	1.9135G	5G	1M	3M	RMS	4.93325G	-47.76	-13.00	-34.76	-	-
1850.7MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.48	-13.00	-28.48	-	-
1880MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	131.811k	-72.37	-13.00	-59.37	-	-
1880MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-47.33	-13.00	-34.33	-	-
1880MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	899.12M	-58.20	-13.00	-45.20	-	-
1880MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.4605G	-46.68	-13.00	-33.68	-	-
1880MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.848G	-52.52	-13.00	-39.52	MBW 1M	-
1880MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84902G	-63.94	-13.00	-50.94	-	-
1880MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91036G	-62.12	-13.00	-49.12	-	-
1880MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9125G	-51.99	-13.00	-38.99	MBW 1M	-
1880MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	4.88773G	-47.48	-13.00	-34.48	-	-
1880MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.71313G	-41.21	-13.00	-28.21	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	150k	-72.29	-13.00	-59.29	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	1.344M	-49.19	-13.00	-36.19	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	806.97M	-58.11	-13.00	-45.11	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.8465G	1M	3M	RMS	1.34114G	-47.09	-13.00	-34.09	-	-
1880MHz_RB 1,#RB L	Pass	1.8465G	1.849G	2k	10k	RMS	1.847G	-52.63	-13.00	-39.63	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84954G	-73.35	-13.00	-60.35	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.9109G	-73.39	-13.00	-60.39	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.9135G	2k	10k	RMS	1.9125G	-52.74	-13.00	-39.74	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1,#RB L	Pass	1.9135G	5G	1M	3M	RMS	3.75923G	-47.15	-13.00	-34.15	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.11	-13.00	-28.11	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	74.706k	-71.63	-13.00	-58.63	-	-
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.896M	-52.42	-13.00	-39.42	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	546.04M	-58.76	-13.00	-45.76	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.8465G	1M	3M	RMS	1.5206G	-47.25	-13.00	-34.25	-	-
1880MHz_RB 1,#RB M	Pass	1.8465G	1.849G	2k	10k	RMS	1.847G	-52.64	-13.00	-39.64	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84937G	-72.80	-13.00	-59.80	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.9102G	-72.66	-13.00	-59.66	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.9135G	2k	10k	RMS	1.913G	-52.47	-13.00	-39.47	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.9135G	5G	1M	3M	RMS	3.76038G	-47.32	-13.00	-34.32	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.45	-13.00	-28.45	-	-
1909.3MHz_RB 6,#RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-71.29	-13.00	-58.29	-	-
1909.3MHz_RB 6,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-47.97	-13.00	-34.97	-	-
1909.3MHz_RB 6,#RB 0	Pass	30M	1G	100k	300k	RMS	875.84M	-58.33	-13.00	-45.33	-	-
1909.3MHz_RB 6,#RB 0	Pass	1G	1.8465G	1M	3M	RMS	1.28188G	-48.73	-13.00	-35.73	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.8465G	1.849G	20k	50k	RMS	1.847G	-52.42	-13.00	-39.42	MBW 1M	-
1909.3MHz_RB 6,#RB 0	Pass	1.849G	1.85G	20k	50k	RMS	1.84977G	-63.45	-13.00	-50.45	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.91G	1.911G	20k	50k	RMS	1.91002G	-30.33	-13.00	-17.33	-	-
1909.3MHz_RB 6,#RB 0	Pass	1.911G	1.9135G	20k	50k	RMS	1.9115G	-27.75	-13.00	-14.75	MBW 1M	-
1909.3MHz_RB 6,#RB 0	Pass	1.9135G	5G	1M	3M	RMS	1.9135G	-40.83	-13.00	-27.83	-	-
1909.3MHz_RB 6,#RB 0	Pass	5G	20G	1M	3M	RMS	19.73G	-41.45	-13.00	-28.45	-	-
1909.3MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	96.138k	-69.79	-13.00	-56.79	-	-
1909.3MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-47.42	-13.00	-34.42	-	-
1909.3MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	803.09M	-58.11	-13.00	-45.11	-	-
1909.3MHz_RB 1,#RB H	Pass	1G	1.8465G	1M	3M	RMS	1.84481G	-47.28	-13.00	-34.28	-	-
1909.3MHz_RB 1,#RB H	Pass	1.8465G	1.849G	2k	10k	RMS	1.848G	-52.78	-13.00	-39.78	MBW 1M	-
1909.3MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84959G	-73.77	-13.00	-60.77	-	-
1909.3MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-32.50	-13.00	-19.50	-	-
1909.3MHz_RB 1,#RB H	Pass	1.911G	1.9135G	2k	10k	RMS	1.9115G	-41.38	-13.00	-28.38	MBW 1M	-
1909.3MHz_RB 1,#RB H	Pass	1.9135G	5G	1M	3M	RMS	1.9135G	-46.97	-13.00	-33.97	-	-
1909.3MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.71688G	-41.45	-13.00	-28.45	-	-
Band 2_LTE_3MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1851.5MHz_RB 15,#RB 0	Pass	9k	150k	200	1k	RMS	15.345k	-77.16	-13.00	-64.16	-	-
1851.5MHz_RB 15,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-48.21	-13.00	-35.21	-	-
1851.5MHz_RB 15,#RB 0	Pass	30M	1G	100k	300k	RMS	50.37M	-49.97	-13.00	-36.97	-	-
1851.5MHz_RB 15,#RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.81807G	-48.13	-13.00	-35.13	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.8485G	-32.24	-13.00	-19.24	MBW 1M	-
1851.5MHz_RB 15,#RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.85G	-29.59	-13.00	-16.59	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91098G	-61.98	-13.00	-48.98	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.917G	-52.17	-13.00	-39.17	MBW 1M	-
1851.5MHz_RB 15,#RB 0	Pass	1.9175G	5G	1M	3M	RMS	4.81312G	-47.87	-13.00	-34.87	-	-
1851.5MHz_RB 15,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.23	-13.00	-28.23	-	-
1851.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	89.934k	-72.83	-13.00	-58.83	-	-
1851.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.807M	-62.77	-13.00	-49.77	-	-
1851.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	675.05M	-58.18	-13.00	-45.18	-	-
1851.5MHz_RB 1,#RB L	Pass	1G	1.8425G	1M	3M	RMS	1.81975G	-47.12	-13.00	-34.12	-	-
1851.5MHz_RB 1,#RB L	Pass	1.8425G	1.849G	2k	10k	RMS	1.848G	-30.04	-13.00	-17.04	MBW 1M	-
1851.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-28.58	-13.00	-15.58	-	-
1851.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.9108G	-73.36	-13.00	-60.36	-	-
1851.5MHz_RB 1,#RB L	Pass	1.911G	1.9175G	2k	10k	RMS	1.9145G	-52.61	-13.00	-39.61	MBW 1M	-
1851.5MHz_RB 1,#RB L	Pass	1.9175G	5G	1M	3M	RMS	4.99923G	-47.85	-13.00	-34.85	-	-
1851.5MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.715G	-41.15	-13.00	-28.15	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1851.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	85.986k	-73.66	-13.00	-60.66	-	-
1851.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-62.09	-13.00	-49.09	-	-
1851.5MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	741.98M	-58.57	-13.00	-45.57	-	-
1851.5MHz_RB 1, #RB M	Pass	1G	1.8425G	1M	3M	RMS	1.70433G	-48.37	-13.00	-35.37	-	-
1851.5MHz_RB 1, #RB M	Pass	1.8425G	1.849G	2k	10k	RMS	1.8485G	-43.92	-13.00	-30.92	MBW 1M	-
1851.5MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84993G	-61.48	-13.00	-48.48	-	-
1851.5MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91008G	-72.57	-13.00	-59.57	-	-
1851.5MHz_RB 1, #RB M	Pass	1.911G	1.9175G	2k	10k	RMS	1.9115G	-52.67	-13.00	-39.67	MBW 1M	-
1851.5MHz_RB 1, #RB M	Pass	1.9175G	5G	1M	3M	RMS	4.99384G	-47.79	-13.00	-34.79	-	-
1851.5MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.52	-13.00	-28.52	-	-
1880MHz_RB 15, #RB 0	Pass	9k	150k	200	1k	RMS	10.128k	-77.88	-13.00	-64.88	-	-
1880MHz_RB 15, #RB 0	Pass	150k	30M	10k	30k	RMS	4.657M	-61.96	-13.00	-48.96	-	-
1880MHz_RB 15, #RB 0	Pass	30M	1G	100k	300k	RMS	665.65M	-58.26	-13.00	-45.26	-	-
1880MHz_RB 15, #RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.29909G	-48.55	-13.00	-35.55	-	-
1880MHz_RB 15, #RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.846G	-52.16	-13.00	-39.16	MBW 1M	-
1880MHz_RB 15, #RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.84912G	-62.07	-13.00	-49.07	-	-
1880MHz_RB 15, #RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91088G	-60.74	-13.00	-47.74	-	-
1880MHz_RB 15, #RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9115G	-52.31	-13.00	-39.31	MBW 1M	-
1880MHz_RB 15, #RB 0	Pass	1.9175G	5G	1M	3M	RMS	4.77729G	-47.72	-13.00	-34.72	-	-
1880MHz_RB 15, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.51	-13.00	-28.51	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	84.012k	-73.94	-13.00	-60.94	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.717M	-58.79	-13.00	-45.79	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	724.52M	-58.30	-13.00	-45.30	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8425G	1M	3M	RMS	1.52404G	-46.99	-13.00	-33.99	-	-
1880MHz_RB 1, #RB L	Pass	1.8425G	1.849G	2k	10k	RMS	1.848G	-52.81	-13.00	-39.81	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84989G	-72.48	-13.00	-59.48	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91028G	-72.82	-13.00	-59.82	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9175G	2k	10k	RMS	1.917G	-52.67	-13.00	-39.67	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9175G	5G	1M	3M	RMS	3.75737G	-46.99	-13.00	-33.99	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.62	-13.00	-28.62	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	92.049k	-73.87	-13.00	-60.87	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.747M	-60.66	-13.00	-47.66	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	914.64M	-58.03	-13.00	-45.03	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8425G	1M	3M	RMS	1.79616G	-47.31	-13.00	-34.31	-	-
1880MHz_RB 1, #RB M	Pass	1.8425G	1.849G	2k	10k	RMS	1.844G	-52.80	-13.00	-39.80	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84939G	-73.15	-13.00	-60.15	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91005G	-72.28	-13.00	-59.28	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9175G	2k	10k	RMS	1.9125G	-52.73	-13.00	-39.73	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.9175G	5G	1M	3M	RMS	3.76045G	-46.72	-13.00	-33.72	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.71875G	-41.60	-13.00	-28.60	-	-
1908.5MHz_RB 15, #RB 0	Pass	9k	150k	200	1k	RMS	22.113k	-78.55	-13.00	-65.55	-	-
1908.5MHz_RB 15, #RB 0	Pass	150k	30M	10k	30k	RMS	4.598M	-61.64	-13.00	-48.64	-	-
1908.5MHz_RB 15, #RB 0	Pass	30M	1G	100k	300k	RMS	878.75M	-58.35	-13.00	-45.35	-	-
1908.5MHz_RB 15, #RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.52741G	-47.25	-13.00	-34.25	-	-
1908.5MHz_RB 15, #RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.8485G	-52.75	-13.00	-39.75	MBW 1M	-
1908.5MHz_RB 15, #RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.84913G	-62.50	-13.00	-49.50	-	-
1908.5MHz_RB 15, #RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91G	-25.35	-13.00	-12.35	-	-
1908.5MHz_RB 15, #RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9115G	-30.39	-13.00	-17.39	MBW 1M	-
1908.5MHz_RB 15, #RB 0	Pass	1.9175G	5G	1M	3M	RMS	1.9175G	-42.54	-13.00	-29.54	-	-
1908.5MHz_RB 15, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.05	-13.00	-28.05	-	-
1908.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	111.93k	-71.13	-13.00	-58.13	-	-
1908.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.717M	-62.79	-13.00	-49.79	-	-
1908.5MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	818.61M	-58.82	-13.00	-45.82	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1908.5MHz_RB 1,#RB H	Pass	1G	1.8425G	1M	3M	RMS	1.76331G	-47.06	-13.00	-34.06	-	-
1908.5MHz_RB 1,#RB H	Pass	1.8425G	1.849G	2k	10k	RMS	1.846G	-52.82	-13.00	-39.82	MBW 1M	-
1908.5MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84945G	-72.90	-13.00	-59.90	-	-
1908.5MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-26.77	-13.00	-13.77	-	-
1908.5MHz_RB 1,#RB H	Pass	1.911G	1.9175G	2k	10k	RMS	1.9125G	-30.56	-13.00	-17.56	MBW 1M	-
1908.5MHz_RB 1,#RB H	Pass	1.9175G	5G	1M	3M	RMS	4.95376G	-47.83	-13.00	-34.83	-	-
1908.5MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.7075G	-41.79	-13.00	-28.79	-	-
Band 2_LTE_3MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1851.5MHz_RB 15,#RB 0	Pass	9k	150k	200	1k	RMS	10.833k	-76.94	-13.00	-63.94	-	-
1851.5MHz_RB 15,#RB 0	Pass	150k	30M	10k	30k	RMS	4.777M	-61.84	-13.00	-48.84	-	-
1851.5MHz_RB 15,#RB 0	Pass	30M	1G	100k	300k	RMS	912.7M	-58.76	-13.00	-45.76	-	-
1851.5MHz_RB 15,#RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.23927G	-47.78	-13.00	-34.78	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.8485G	-29.10	-13.00	-16.10	MBW 1M	-
1851.5MHz_RB 15,#RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.85G	-23.69	-13.00	-10.69	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91081G	-62.32	-13.00	-49.32	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.917G	-52.06	-13.00	-39.06	MBW 1M	-
1851.5MHz_RB 15,#RB 0	Pass	1.9175G	5G	1M	3M	RMS	4.93488G	-47.70	-13.00	-34.70	-	-
1851.5MHz_RB 15,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.52	-13.00	-28.52	-	-
1851.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	9.705k	-74.04	-13.00	-61.04	-	-
1851.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-62.05	-13.00	-49.05	-	-
1851.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	665.35M	-58.38	-13.00	-45.38	-	-
1851.5MHz_RB 1,#RB L	Pass	1G	1.8425G	1M	3M	RMS	1.2974G	-47.46	-13.00	-34.46	-	-
1851.5MHz_RB 1,#RB L	Pass	1.8425G	1.849G	2k	10k	RMS	1.848G	-30.83	-13.00	-17.83	MBW 1M	-
1851.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-30.71	-13.00	-17.71	-	-
1851.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91058G	-72.52	-13.00	-59.52	-	-
1851.5MHz_RB 1,#RB L	Pass	1.911G	1.9175G	2k	10k	RMS	1.9115G	-52.64	-13.00	-39.64	MBW 1M	-
1851.5MHz_RB 1,#RB L	Pass	1.9175G	5G	1M	3M	RMS	4.93989G	-47.85	-13.00	-34.85	-	-
1851.5MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.73G	-41.64	-13.00	-28.64	-	-
1851.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	91.908k	-72.29	-13.00	-59.29	-	-
1851.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-60.93	-13.00	-47.93	-	-
1851.5MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	633.34M	-58.05	-13.00	-45.05	-	-
1851.5MHz_RB 1,#RB M	Pass	1G	1.8425G	1M	3M	RMS	1.75488G	-48.02	-13.00	-35.02	-	-
1851.5MHz_RB 1,#RB M	Pass	1.8425G	1.849G	2k	10k	RMS	1.8485G	-44.56	-13.00	-31.56	MBW 1M	-
1851.5MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-60.46	-13.00	-47.46	-	-
1851.5MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91052G	-72.80	-13.00	-59.80	-	-
1851.5MHz_RB 1,#RB M	Pass	1.911G	1.9175G	2k	10k	RMS	1.9155G	-52.56	-13.00	-39.56	MBW 1M	-
1851.5MHz_RB 1,#RB M	Pass	1.9175G	5G	1M	3M	RMS	4.98151G	-47.76	-13.00	-34.76	-	-
1851.5MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.70938G	-41.68	-13.00	-28.68	-	-
1880MHz_RB 15,#RB 0	Pass	9k	150k	200	1k	RMS	25.779k	-78.77	-13.00	-65.77	-	-
1880MHz_RB 15,#RB 0	Pass	150k	30M	10k	30k	RMS	4.538M	-63.31	-13.00	-50.31	-	-
1880MHz_RB 15,#RB 0	Pass	30M	1G	100k	300k	RMS	713.85M	-58.84	-13.00	-45.84	-	-
1880MHz_RB 15,#RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.71023G	-47.36	-13.00	-34.36	-	-
1880MHz_RB 15,#RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.843G	-52.10	-13.00	-39.10	MBW 1M	-
1880MHz_RB 15,#RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.84986G	-62.48	-13.00	-49.48	-	-
1880MHz_RB 15,#RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91083G	-62.26	-13.00	-49.26	-	-
1880MHz_RB 15,#RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9145G	-51.72	-13.00	-38.72	MBW 1M	-
1880MHz_RB 15,#RB 0	Pass	1.9175G	5G	1M	3M	RMS	4.81197G	-47.85	-13.00	-34.85	-	-
1880MHz_RB 15,#RB 0	Pass	5G	20G	1M	3M	RMS	19.71688G	-41.23	-13.00	-28.23	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	63.708k	-73.26	-13.00	-60.26	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.687M	-60.79	-13.00	-47.79	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	818.61M	-58.77	-13.00	-45.77	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.8425G	1M	3M	RMS	1.26033G	-47.13	-13.00	-34.13	-	-
1880MHz_RB 1,#RB L	Pass	1.8425G	1.849G	2k	10k	RMS	1.844G	-52.65	-13.00	-39.65	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84915G	-73.99	-13.00	-60.99	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91099G	-73.34	-13.00	-60.34	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.9175G	2k	10k	RMS	1.9165G	-52.61	-13.00	-39.61	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.9175G	5G	1M	3M	RMS	3.75737G	-47.41	-13.00	-34.41	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.70	-13.00	-28.70	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	11.961k	-71.77	-13.00	-58.77	-	-
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.657M	-61.10	-13.00	-48.10	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	908.82M	-58.59	-13.00	-45.59	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.8425G	1M	3M	RMS	1.49371G	-46.91	-13.00	-33.91	-	-
1880MHz_RB 1,#RB M	Pass	1.8425G	1.849G	2k	10k	RMS	1.846G	-52.63	-13.00	-39.63	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84981G	-72.53	-13.00	-59.53	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91049G	-72.72	-13.00	-59.72	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.9175G	2k	10k	RMS	1.9135G	-52.72	-13.00	-39.72	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.9175G	5G	1M	3M	RMS	3.76006G	-47.30	-13.00	-34.30	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.7075G	-41.38	-13.00	-28.38	-	-
1908.5MHz_RB 15,#RB 0	Pass	9k	150k	200	1k	RMS	10.551k	-77.83	-13.00	-64.83	-	-
1908.5MHz_RB 15,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-49.84	-13.00	-36.84	-	-
1908.5MHz_RB 15,#RB 0	Pass	30M	1G	100k	300k	RMS	30.97M	-58.54	-13.00	-45.54	-	-
1908.5MHz_RB 15,#RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.58807G	-47.53	-13.00	-34.53	-	-
1908.5MHz_RB 15,#RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.848G	-51.62	-13.00	-38.62	MBW 1M	-
1908.5MHz_RB 15,#RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.84998G	-63.20	-13.00	-50.20	-	-
1908.5MHz_RB 15,#RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91003G	-25.79	-13.00	-12.79	-	-
1908.5MHz_RB 15,#RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9125G	-29.47	-13.00	-16.47	MBW 1M	-
1908.5MHz_RB 15,#RB 0	Pass	1.9175G	5G	1M	3M	RMS	1.9175G	-43.75	-13.00	-30.75	-	-
1908.5MHz_RB 15,#RB 0	Pass	5G	20G	1M	3M	RMS	19.73375G	-41.39	-13.00	-28.39	-	-
1908.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	97.971k	-73.19	-13.00	-60.19	-	-
1908.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-45.06	-13.00	-32.06	-	-
1908.5MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	470.38M	-58.28	-13.00	-45.28	-	-
1908.5MHz_RB 1,#RB H	Pass	1G	1.8425G	1M	3M	RMS	1.7532G	-48.06	-13.00	-35.06	-	-
1908.5MHz_RB 1,#RB H	Pass	1.8425G	1.849G	2k	10k	RMS	1.847G	-52.83	-13.00	-39.83	MBW 1M	-
1908.5MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84947G	-73.29	-13.00	-60.29	-	-
1908.5MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-29.89	-13.00	-16.89	-	-
1908.5MHz_RB 1,#RB H	Pass	1.911G	1.9175G	2k	10k	RMS	1.9125G	-31.28	-13.00	-18.28	MBW 1M	-
1908.5MHz_RB 1,#RB H	Pass	1.9175G	5G	1M	3M	RMS	4.84665G	-47.44	-13.00	-34.44	-	-
1908.5MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.21	-13.00	-28.21	-	-
Band 2_LTE_3MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1851.5MHz_RB 15,#RB 0	Pass	9k	150k	200	1k	RMS	75.693k	-78.56	-13.00	-65.56	-	-
1851.5MHz_RB 15,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-51.46	-13.00	-38.46	-	-
1851.5MHz_RB 15,#RB 0	Pass	30M	1G	100k	300k	RMS	989.33M	-57.63	-13.00	-44.63	-	-
1851.5MHz_RB 15,#RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.8425G	-44.30	-13.00	-31.30	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.8485G	-26.53	-13.00	-13.53	MBW 1M	-
1851.5MHz_RB 15,#RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.84999G	-29.43	-13.00	-16.43	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91068G	-61.85	-13.00	-48.85	-	-
1851.5MHz_RB 15,#RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9135G	-52.24	-13.00	-39.24	MBW 1M	-
1851.5MHz_RB 15,#RB 0	Pass	1.9175G	5G	1M	3M	RMS	4.82083G	-47.83	-13.00	-34.83	-	-
1851.5MHz_RB 15,#RB 0	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.41	-13.00	-28.41	-	-
1851.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.96k	-72.18	-13.00	-59.18	-	-
1851.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	17.523M	-50.90	-13.00	-37.90	-	-
1851.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	854.5M	-58.62	-13.00	-45.62	-	-
1851.5MHz_RB 1,#RB L	Pass	1G	1.8425G	1M	3M	RMS	1.68917G	-47.43	-13.00	-34.43	-	-
1851.5MHz_RB 1,#RB L	Pass	1.8425G	1.849G	2k	10k	RMS	1.848G	-31.85	-13.00	-18.85	MBW 1M	-
1851.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.85G	-31.40	-13.00	-18.40	-	-
1851.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91076G	-72.72	-13.00	-59.72	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1851.5MHz_RB 1, #RB L	Pass	1.911G	1.9175G	2k	10k	RMS	1.9155G	-52.51	-13.00	-39.51	MBW 1M	-
1851.5MHz_RB 1, #RB L	Pass	1.9175G	5G	1M	3M	RMS	4.85474G	-47.80	-13.00	-34.80	-	-
1851.5MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.73938G	-41.44	-13.00	-28.44	-	-
1851.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	9.282k	-75.41	-13.00	-62.41	-	-
1851.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	19.553M	-47.18	-13.00	-34.18	-	-
1851.5MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	31.94M	-58.11	-13.00	-45.11	-	-
1851.5MHz_RB 1, #RB M	Pass	1G	1.8425G	1M	3M	RMS	1.7751G	-47.88	-13.00	-34.88	-	-
1851.5MHz_RB 1, #RB M	Pass	1.8425G	1.849G	2k	10k	RMS	1.8485G	-45.64	-13.00	-32.64	MBW 1M	-
1851.5MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.8499G	-61.17	-13.00	-48.17	-	-
1851.5MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91074G	-73.37	-13.00	-60.37	-	-
1851.5MHz_RB 1, #RB M	Pass	1.911G	1.9175G	2k	10k	RMS	1.917G	-52.60	-13.00	-39.60	MBW 1M	-
1851.5MHz_RB 1, #RB M	Pass	1.9175G	5G	1M	3M	RMS	4.91831G	-47.71	-13.00	-34.71	-	-
1851.5MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.73G	-41.71	-13.00	-28.71	-	-
1880MHz_RB 15, #RB 0	Pass	9k	150k	200	1k	RMS	9.705k	-75.34	-13.00	-62.34	-	-
1880MHz_RB 15, #RB 0	Pass	150k	30M	10k	30k	RMS	22.687M	-52.24	-13.00	-39.24	-	-
1880MHz_RB 15, #RB 0	Pass	30M	1G	100k	300k	RMS	812.79M	-58.38	-13.00	-45.38	-	-
1880MHz_RB 15, #RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.81133G	-46.90	-13.00	-33.90	-	-
1880MHz_RB 15, #RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.843G	-52.49	-13.00	-39.49	MBW 1M	-
1880MHz_RB 15, #RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.8499G	-62.03	-13.00	-49.03	-	-
1880MHz_RB 15, #RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91065G	-60.30	-13.00	-47.30	-	-
1880MHz_RB 15, #RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9135G	-51.73	-13.00	-38.73	MBW 1M	-
1880MHz_RB 15, #RB 0	Pass	1.9175G	5G	1M	3M	RMS	4.92255G	-47.82	-13.00	-34.82	-	-
1880MHz_RB 15, #RB 0	Pass	5G	20G	1M	3M	RMS	19.71875G	-41.43	-13.00	-28.43	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	10.833k	-73.96	-13.00	-60.96	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	25.582M	-40.43	-13.00	-27.43	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	766.23M	-58.17	-13.00	-45.17	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8425G	1M	3M	RMS	1.08509G	-47.83	-13.00	-34.83	-	-
1880MHz_RB 1, #RB L	Pass	1.8425G	1.849G	2k	10k	RMS	1.847G	-52.71	-13.00	-39.71	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84978G	-73.92	-13.00	-60.92	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91019G	-71.24	-13.00	-58.24	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9175G	2k	10k	RMS	1.9115G	-52.63	-13.00	-39.63	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9175G	5G	1M	3M	RMS	3.75737G	-47.68	-13.00	-34.68	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.78	-13.00	-28.78	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	17.742k	-72.99	-13.00	-59.99	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	28.239M	-39.73	-13.00	-26.73	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	951.5M	-57.14	-13.00	-44.14	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8425G	1M	3M	RMS	1.13564G	-48.27	-13.00	-35.27	-	-
1880MHz_RB 1, #RB M	Pass	1.8425G	1.849G	2k	10k	RMS	1.8485G	-52.85	-13.00	-39.85	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84965G	-72.87	-13.00	-59.87	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.9106G	-73.51	-13.00	-60.51	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9175G	2k	10k	RMS	1.9125G	-52.58	-13.00	-39.58	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.9175G	5G	1M	3M	RMS	3.76045G	-47.37	-13.00	-34.37	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.88	-13.00	-28.88	-	-
1908.5MHz_RB 15, #RB 0	Pass	9k	150k	200	1k	RMS	14.217k	-76.14	-13.00	-63.14	-	-
1908.5MHz_RB 15, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-52.21	-13.00	-39.21	-	-
1908.5MHz_RB 15, #RB 0	Pass	30M	1G	100k	300k	RMS	31.94M	-46.88	-13.00	-33.88	-	-
1908.5MHz_RB 15, #RB 0	Pass	1G	1.8425G	1M	3M	RMS	1.37491G	-47.55	-13.00	-34.55	-	-
1908.5MHz_RB 15, #RB 0	Pass	1.8425G	1.849G	30k	100k	RMS	1.844G	-51.85	-13.00	-38.85	MBW 1M	-
1908.5MHz_RB 15, #RB 0	Pass	1.849G	1.85G	30k	100k	RMS	1.8496G	-63.35	-13.00	-50.35	-	-
1908.5MHz_RB 15, #RB 0	Pass	1.91G	1.911G	30k	100k	RMS	1.91G	-29.97	-13.00	-16.97	-	-
1908.5MHz_RB 15, #RB 0	Pass	1.911G	1.9175G	30k	100k	RMS	1.9115G	-26.53	-13.00	-13.53	MBW 1M	-
1908.5MHz_RB 15, #RB 0	Pass	1.9175G	5G	1M	3M	RMS	1.91789G	-45.17	-13.00	-32.17	-	-
1908.5MHz_RB 15, #RB 0	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.29	-13.00	-28.29	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1908.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	87.96k	-72.90	-13.00	-59.90	-	-
1908.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-50.44	-13.00	-37.44	-	-
1908.5MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	35.82M	-51.14	-13.00	-38.14	-	-
1908.5MHz_RB 1,#RB H	Pass	1G	1.8425G	1M	3M	RMS	1.15586G	-47.12	-13.00	-34.12	-	-
1908.5MHz_RB 1,#RB H	Pass	1.8425G	1.849G	2k	10k	RMS	1.843G	-52.84	-13.00	-39.84	MBW 1M	-
1908.5MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84937G	-73.20	-13.00	-60.20	-	-
1908.5MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-30.04	-13.00	-17.04	-	-
1908.5MHz_RB 1,#RB H	Pass	1.911G	1.9175G	2k	10k	RMS	1.9125G	-32.12	-13.00	-19.12	MBW 1M	-
1908.5MHz_RB 1,#RB H	Pass	1.9175G	5G	1M	3M	RMS	4.88749G	-47.84	-13.00	-34.84	-	-
1908.5MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.74875G	-41.75	-13.00	-28.75	-	-
Band 2_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1852.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	13.653k	-76.86	-13.00	-63.86	-	-
1852.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-54.58	-13.00	-41.58	-	-
1852.5MHz_RB 25,#RB 0	Pass	30M	1G	100k	300k	RMS	885.54M	-58.39	-13.00	-45.39	-	-
1852.5MHz_RB 25,#RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.7303G	-48.14	-13.00	-35.14	-	-
1852.5MHz_RB 25,#RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.8485G	-32.53	-13.00	-19.53	MBW 1M	-
1852.5MHz_RB 25,#RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84999G	-28.43	-13.00	-15.43	-	-
1852.5MHz_RB 25,#RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91046G	-58.65	-13.00	-45.65	-	-
1852.5MHz_RB 25,#RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9185G	-52.27	-13.00	-39.27	MBW 1M	-
1852.5MHz_RB 25,#RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.90844G	-47.71	-13.00	-34.71	-	-
1852.5MHz_RB 25,#RB 0	Pass	5G	20G	1M	3M	RMS	19.745G	-41.52	-13.00	-28.52	-	-
1852.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	112.071k	-72.50	-13.00	-59.50	-	-
1852.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-48.32	-13.00	-35.32	-	-
1852.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	69.77M	-54.89	-13.00	-41.89	-	-
1852.5MHz_RB 1,#RB L	Pass	1G	1.8375G	1M	3M	RMS	1.35929G	-46.93	-13.00	-33.93	-	-
1852.5MHz_RB 1,#RB L	Pass	1.8375G	1.849G	2k	10k	RMS	1.846G	-31.72	-13.00	-18.72	MBW 1M	-
1852.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.85G	-35.86	-13.00	-22.86	-	-
1852.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91006G	-73.73	-13.00	-60.73	-	-
1852.5MHz_RB 1,#RB L	Pass	1.911G	1.9225G	2k	10k	RMS	1.9205G	-52.66	-13.00	-39.66	MBW 1M	-
1852.5MHz_RB 1,#RB L	Pass	1.9225G	5G	1M	3M	RMS	4.97769G	-47.95	-13.00	-34.95	-	-
1852.5MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.715G	-41.68	-13.00	-28.68	-	-
1852.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	59.901k	-73.40	-13.00	-60.40	-	-
1852.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-55.25	-13.00	-42.25	-	-
1852.5MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	78.5M	-50.87	-13.00	-37.87	-	-
1852.5MHz_RB 1,#RB M	Pass	1G	1.8375G	1M	3M	RMS	1.62226G	-48.14	-13.00	-35.14	-	-
1852.5MHz_RB 1,#RB M	Pass	1.8375G	1.849G	2k	10k	RMS	1.8485G	-45.46	-13.00	-32.46	MBW 1M	-
1852.5MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84979G	-62.30	-13.00	-49.30	-	-
1852.5MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91079G	-74.35	-13.00	-61.35	-	-
1852.5MHz_RB 1,#RB M	Pass	1.911G	1.9225G	2k	10k	RMS	1.9175G	-52.67	-13.00	-39.67	MBW 1M	-
1852.5MHz_RB 1,#RB M	Pass	1.9225G	5G	1M	3M	RMS	4.99231G	-47.99	-13.00	-34.99	-	-
1852.5MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.71875G	-41.22	-13.00	-28.22	-	-
1880MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	24.933k	-78.65	-13.00	-65.65	-	-
1880MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-49.69	-13.00	-36.69	-	-
1880MHz_RB 25,#RB 0	Pass	30M	1G	100k	300k	RMS	671.17M	-58.40	-13.00	-45.40	-	-
1880MHz_RB 25,#RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.82494G	-48.29	-13.00	-35.29	-	-
1880MHz_RB 25,#RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.844G	-51.37	-13.00	-38.37	MBW 1M	-
1880MHz_RB 25,#RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84969G	-60.43	-13.00	-47.43	-	-
1880MHz_RB 25,#RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91031G	-60.78	-13.00	-47.78	-	-
1880MHz_RB 25,#RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9125G	-50.44	-13.00	-37.44	MBW 1M	-
1880MHz_RB 25,#RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.97192G	-47.87	-13.00	-34.87	-	-
1880MHz_RB 25,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72625G	-41.44	-13.00	-28.44	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	87.96k	-70.80	-13.00	-57.80	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-51.24	-13.00	-38.24	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	696.39M	-58.58	-13.00	-45.58	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8375G	1M	3M	RMS	1.82913G	-46.97	-13.00	-33.97	-	-
1880MHz_RB 1, #RB L	Pass	1.8375G	1.849G	2k	10k	RMS	1.844G	-52.88	-13.00	-39.88	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84997G	-72.57	-13.00	-59.57	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-73.27	-13.00	-60.27	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9225G	2k	10k	RMS	1.9195G	-52.57	-13.00	-39.57	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9225G	5G	1M	3M	RMS	3.75592G	-47.41	-13.00	-34.41	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.18	-13.00	-28.18	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	52.992k	-72.35	-13.00	-59.35	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	10.627M	-53.75	-13.00	-40.75	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	870.02M	-58.16	-13.00	-45.16	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8375G	1M	3M	RMS	1.69596G	-47.96	-13.00	-34.96	-	-
1880MHz_RB 1, #RB M	Pass	1.8375G	1.849G	2k	10k	RMS	1.843G	-52.45	-13.00	-39.45	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.8499G	-73.61	-13.00	-60.61	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91023G	-73.47	-13.00	-60.47	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9225G	2k	10k	RMS	1.9195G	-52.56	-13.00	-39.56	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.9225G	5G	1M	3M	RMS	3.76054G	-46.55	-13.00	-33.55	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72625G	-41.55	-13.00	-28.55	-	-
1907.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	15.063k	-76.51	-13.00	-63.51	-	-
1907.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	4.687M	-54.32	-13.00	-41.32	-	-
1907.5MHz_RB 25, #RB 0	Pass	30M	1G	100k	300k	RMS	924.34M	-58.54	-13.00	-45.54	-	-
1907.5MHz_RB 25, #RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.4824G	-47.78	-13.00	-34.78	-	-
1907.5MHz_RB 25, #RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.848G	-51.04	-13.00	-38.04	MBW 1M	-
1907.5MHz_RB 25, #RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84995G	-59.91	-13.00	-46.91	-	-
1907.5MHz_RB 25, #RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91005G	-29.30	-13.00	-16.30	-	-
1907.5MHz_RB 25, #RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9135G	-30.40	-13.00	-17.40	MBW 1M	-
1907.5MHz_RB 25, #RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.94807G	-47.95	-13.00	-34.95	-	-
1907.5MHz_RB 25, #RB 0	Pass	5G	20G	1M	3M	RMS	19.7375G	-41.52	-13.00	-28.52	-	-
1907.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	91.908k	-70.54	-13.00	-57.54	-	-
1907.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-50.41	-13.00	-37.41	-	-
1907.5MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	983.51M	-58.98	-13.00	-45.98	-	-
1907.5MHz_RB 1, #RB H	Pass	1G	1.8375G	1M	3M	RMS	1.6968G	-48.30	-13.00	-35.30	-	-
1907.5MHz_RB 1, #RB H	Pass	1.8375G	1.849G	2k	10k	RMS	1.845G	-52.55	-13.00	-39.55	MBW 1M	-
1907.5MHz_RB 1, #RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84949G	-73.71	-13.00	-60.71	-	-
1907.5MHz_RB 1, #RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-33.16	-13.00	-20.16	-	-
1907.5MHz_RB 1, #RB H	Pass	1.911G	1.9225G	2k	10k	RMS	1.9135G	-33.29	-13.00	-20.29	MBW 1M	-
1907.5MHz_RB 1, #RB H	Pass	1.9225G	5G	1M	3M	RMS	4.75534G	-47.80	-13.00	-34.80	-	-
1907.5MHz_RB 1, #RB H	Pass	5G	20G	1M	3M	RMS	19.71875G	-41.47	-13.00	-28.47	-	-
Band 2_LTE_5MHz_Nss1.16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1852.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	11.961k	-78.93	-13.00	-65.93	-	-
1852.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-45.00	-13.00	-32.00	-	-
1852.5MHz_RB 25, #RB 0	Pass	30M	1G	100k	300k	RMS	747.8M	-58.57	-13.00	-45.57	-	-
1852.5MHz_RB 25, #RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.66498G	-47.37	-13.00	-34.37	-	-
1852.5MHz_RB 25, #RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.8485G	-31.42	-13.00	-18.42	MBW 1M	-
1852.5MHz_RB 25, #RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84993G	-31.59	-13.00	-18.59	-	-
1852.5MHz_RB 25, #RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91048G	-60.17	-13.00	-47.17	-	-
1852.5MHz_RB 25, #RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9215G	-51.22	-13.00	-38.22	MBW 1M	-
1852.5MHz_RB 25, #RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.96769G	-47.77	-13.00	-34.77	-	-
1852.5MHz_RB 25, #RB 0	Pass	5G	20G	1M	3M	RMS	19.70938G	-41.65	-13.00	-28.65	-	-
1852.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	79.923k	-73.67	-13.00	-60.67	-	-
1852.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-53.85	-13.00	-40.85	-	-
1852.5MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	763.32M	-58.26	-13.00	-45.26	-	-
1852.5MHz_RB 1, #RB L	Pass	1G	1.8375G	1M	3M	RMS	1.62729G	-47.47	-13.00	-34.47	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1852.5MHz_RB 1, #RB L	Pass	1.8375G	1.849G	2k	10k	RMS	1.846G	-32.55	-13.00	-19.55	MBW 1M	-
1852.5MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-38.15	-13.00	-25.15	-	-
1852.5MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91054G	-71.99	-13.00	-58.99	-	-
1852.5MHz_RB 1, #RB L	Pass	1.911G	1.9225G	2k	10k	RMS	1.9135G	-52.63	-13.00	-39.63	MBW 1M	-
1852.5MHz_RB 1, #RB L	Pass	1.9225G	5G	1M	3M	RMS	4.90114G	-47.94	-13.00	-34.94	-	-
1852.5MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.70	-13.00	-28.70	-	-
1852.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	79.923k	-73.50	-13.00	-60.50	-	-
1852.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-51.79	-13.00	-38.79	-	-
1852.5MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	30.97M	-58.06	-13.00	-45.06	-	-
1852.5MHz_RB 1, #RB M	Pass	1G	1.8375G	1M	3M	RMS	1.603G	-47.54	-13.00	-34.54	-	-
1852.5MHz_RB 1, #RB M	Pass	1.8375G	1.849G	2k	10k	RMS	1.8485G	-46.13	-13.00	-33.13	MBW 1M	-
1852.5MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84994G	-63.62	-13.00	-50.62	-	-
1852.5MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91031G	-72.05	-13.00	-59.05	-	-
1852.5MHz_RB 1, #RB M	Pass	1.911G	1.9225G	2k	10k	RMS	1.9145G	-52.71	-13.00	-39.71	MBW 1M	-
1852.5MHz_RB 1, #RB M	Pass	1.9225G	5G	1M	3M	RMS	4.81804G	-47.74	-13.00	-34.74	-	-
1852.5MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.70938G	-41.47	-13.00	-28.47	-	-
1880MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	12.102k	-77.28	-13.00	-64.28	-	-
1880MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-48.88	-13.00	-35.88	-	-
1880MHz_RB 25, #RB 0	Pass	30M	1G	100k	300k	RMS	30.97M	-58.28	-13.00	-45.28	-	-
1880MHz_RB 25, #RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.52595G	-47.79	-13.00	-34.79	-	-
1880MHz_RB 25, #RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.848G	-51.71	-13.00	-38.71	MBW 1M	-
1880MHz_RB 25, #RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84983G	-60.51	-13.00	-47.51	-	-
1880MHz_RB 25, #RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91087G	-59.20	-13.00	-46.20	-	-
1880MHz_RB 25, #RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9185G	-51.59	-13.00	-38.59	MBW 1M	-
1880MHz_RB 25, #RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.93037G	-47.72	-13.00	-34.72	-	-
1880MHz_RB 25, #RB 0	Pass	5G	20G	1M	3M	RMS	19.73938G	-41.03	-13.00	-28.03	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	12.948k	-74.40	-13.00	-61.40	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-52.24	-13.00	-39.24	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	783.69M	-58.61	-13.00	-45.61	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8375G	1M	3M	RMS	1.4087G	-48.02	-13.00	-35.02	-	-
1880MHz_RB 1, #RB L	Pass	1.8375G	1.849G	2k	10k	RMS	1.845G	-52.79	-13.00	-39.79	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84901G	-73.08	-13.00	-60.08	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-72.94	-13.00	-59.94	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9225G	2k	10k	RMS	1.9185G	-52.66	-13.00	-39.66	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9225G	5G	1M	3M	RMS	4.9723G	-47.73	-13.00	-34.73	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.54	-13.00	-28.54	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	32.97k	-73.34	-13.00	-60.34	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-56.77	-13.00	-43.77	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	806.97M	-59.02	-13.00	-46.02	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8375G	1M	3M	RMS	1.28643G	-47.28	-13.00	-34.28	-	-
1880MHz_RB 1, #RB M	Pass	1.8375G	1.849G	2k	10k	RMS	1.842G	-52.46	-13.00	-39.46	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.8491G	-73.22	-13.00	-60.22	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91027G	-73.48	-13.00	-60.48	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9225G	2k	10k	RMS	1.922G	-52.38	-13.00	-39.38	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.9225G	5G	1M	3M	RMS	3.76054G	-46.91	-13.00	-33.91	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.71875G	-41.48	-13.00	-28.48	-	-
1907.5MHz_RB 25, #RB 0	Pass	9k	150k	200	1k	RMS	15.204k	-79.94	-13.00	-66.94	-	-
1907.5MHz_RB 25, #RB 0	Pass	150k	30M	10k	30k	RMS	4.896M	-56.41	-13.00	-43.41	-	-
1907.5MHz_RB 25, #RB 0	Pass	30M	1G	100k	300k	RMS	786.6M	-58.50	-13.00	-45.50	-	-
1907.5MHz_RB 25, #RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.58123G	-46.95	-13.00	-33.95	-	-
1907.5MHz_RB 25, #RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.847G	-51.83	-13.00	-38.83	MBW 1M	-
1907.5MHz_RB 25, #RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84947G	-60.89	-13.00	-47.89	-	-
1907.5MHz_RB 25, #RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91006G	-33.62	-13.00	-20.62	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1907.5MHz_RB 25,#RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9115G	-28.89	-13.00	-15.89	MBW 1M	-
1907.5MHz_RB 25,#RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.90806G	-47.69	-13.00	-34.69	-	-
1907.5MHz_RB 25,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.32	-13.00	-28.32	-	-
1907.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	58.773k	-72.56	-13.00	-59.56	-	-
1907.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-54.45	-13.00	-41.45	-	-
1907.5MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	709M	-59.19	-13.00	-46.19	-	-
1907.5MHz_RB 1,#RB H	Pass	1G	1.8375G	1M	3M	RMS	1.61808G	-46.57	-13.00	-33.57	-	-
1907.5MHz_RB 1,#RB H	Pass	1.8375G	1.849G	2k	10k	RMS	1.848G	-52.78	-13.00	-39.78	MBW 1M	-
1907.5MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84969G	-72.41	-13.00	-59.41	-	-
1907.5MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-34.18	-13.00	-21.18	-	-
1907.5MHz_RB 1,#RB H	Pass	1.911G	1.9225G	2k	10k	RMS	1.9135G	-34.26	-13.00	-21.26	MBW 1M	-
1907.5MHz_RB 1,#RB H	Pass	1.9225G	5G	1M	3M	RMS	4.98538G	-47.95	-13.00	-34.95	-	-
1907.5MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.60	-13.00	-28.60	-	-
Band 2_LTE_5MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1852.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	9.141k	-78.91	-13.00	-65.91	-	-
1852.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	4.657M	-55.44	-13.00	-42.44	-	-
1852.5MHz_RB 25,#RB 0	Pass	30M	1G	100k	300k	RMS	453.89M	-58.82	-13.00	-45.82	-	-
1852.5MHz_RB 25,#RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.52009G	-47.33	-13.00	-34.33	-	-
1852.5MHz_RB 25,#RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.8485G	-29.56	-13.00	-16.56	MBW 1M	-
1852.5MHz_RB 25,#RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.85G	-27.82	-13.00	-14.82	-	-
1852.5MHz_RB 25,#RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91036G	-60.06	-13.00	-47.06	-	-
1852.5MHz_RB 25,#RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9215G	-51.73	-13.00	-38.73	MBW 1M	-
1852.5MHz_RB 25,#RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.93422G	-47.81	-13.00	-34.81	-	-
1852.5MHz_RB 25,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7375G	-41.56	-13.00	-28.56	-	-
1852.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	10.551k	-73.96	-13.00	-60.96	-	-
1852.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-57.20	-13.00	-44.20	-	-
1852.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	880.69M	-57.54	-13.00	-44.54	-	-
1852.5MHz_RB 1,#RB L	Pass	1G	1.8375G	1M	3M	RMS	1.83499G	-47.57	-13.00	-34.57	-	-
1852.5MHz_RB 1,#RB L	Pass	1.8375G	1.849G	2k	10k	RMS	1.846G	-32.87	-13.00	-19.87	MBW 1M	-
1852.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84998G	-36.56	-13.00	-23.56	-	-
1852.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91024G	-72.58	-13.00	-59.58	-	-
1852.5MHz_RB 1,#RB L	Pass	1.911G	1.9225G	2k	10k	RMS	1.9185G	-52.65	-13.00	-39.65	MBW 1M	-
1852.5MHz_RB 1,#RB L	Pass	1.9225G	5G	1M	3M	RMS	4.74649G	-47.58	-13.00	-34.58	-	-
1852.5MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.70938G	-41.69	-13.00	-28.69	-	-
1852.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	13.935k	-74.19	-13.00	-61.19	-	-
1852.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.628M	-56.22	-13.00	-43.22	-	-
1852.5MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	526.64M	-58.72	-13.00	-45.72	-	-
1852.5MHz_RB 1,#RB M	Pass	1G	1.8375G	1M	3M	RMS	1.64069G	-47.68	-13.00	-34.68	-	-
1852.5MHz_RB 1,#RB M	Pass	1.8375G	1.849G	2k	10k	RMS	1.8485G	-46.96	-13.00	-33.96	MBW 1M	-
1852.5MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.8498G	-63.74	-13.00	-50.74	-	-
1852.5MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-73.67	-13.00	-60.67	-	-
1852.5MHz_RB 1,#RB M	Pass	1.911G	1.9225G	2k	10k	RMS	1.9195G	-52.52	-13.00	-39.52	MBW 1M	-
1852.5MHz_RB 1,#RB M	Pass	1.9225G	5G	1M	3M	RMS	4.83689G	-47.72	-13.00	-34.72	-	-
1852.5MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.71688G	-41.52	-13.00	-28.52	-	-
1880MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	14.922k	-78.64	-13.00	-65.64	-	-
1880MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-55.01	-13.00	-42.01	-	-
1880MHz_RB 25,#RB 0	Pass	30M	1G	100k	300k	RMS	880.69M	-58.47	-13.00	-45.47	-	-
1880MHz_RB 25,#RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.47486G	-46.38	-13.00	-33.38	-	-
1880MHz_RB 25,#RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.842G	-52.05	-13.00	-39.05	MBW 1M	-
1880MHz_RB 25,#RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84989G	-58.78	-13.00	-45.78	-	-
1880MHz_RB 25,#RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91091G	-58.70	-13.00	-45.70	-	-
1880MHz_RB 25,#RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.922G	-51.78	-13.00	-38.78	MBW 1M	-
1880MHz_RB 25,#RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.97961G	-47.92	-13.00	-34.92	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 25,#RB 0	Pass	5G	20G	1M	3M	RMS	19.71688G	-41.21	-13.00	-28.21	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	89.934k	-72.38	-13.00	-59.38	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-52.14	-13.00	-39.14	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	841.89M	-58.41	-13.00	-45.41	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.8375G	1M	3M	RMS	1.24706G	-47.91	-13.00	-34.91	-	-
1880MHz_RB 1,#RB L	Pass	1.8375G	1.849G	2k	10k	RMS	1.846G	-52.63	-13.00	-39.63	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84983G	-73.60	-13.00	-60.60	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91004G	-71.68	-13.00	-58.68	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.9225G	2k	10k	RMS	1.9165G	-52.55	-13.00	-39.55	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.9225G	5G	1M	3M	RMS	4.90229G	-47.80	-13.00	-34.80	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.73G	-41.32	-13.00	-28.32	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	89.934k	-74.24	-13.00	-61.24	-	-
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-54.48	-13.00	-41.48	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	789.51M	-58.09	-13.00	-45.09	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.8375G	1M	3M	RMS	1.49161G	-46.87	-13.00	-33.87	-	-
1880MHz_RB 1,#RB M	Pass	1.8375G	1.849G	2k	10k	RMS	1.844G	-52.76	-13.00	-39.76	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84926G	-72.73	-13.00	-59.73	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91061G	-71.76	-13.00	-58.76	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.9225G	2k	10k	RMS	1.9135G	-52.50	-13.00	-39.50	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.9225G	5G	1M	3M	RMS	3.76054G	-47.09	-13.00	-34.09	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.60	-13.00	-28.60	-	-
1907.5MHz_RB 25,#RB 0	Pass	9k	150k	200	1k	RMS	20.28k	-77.81	-13.00	-64.81	-	-
1907.5MHz_RB 25,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-53.54	-13.00	-40.54	-	-
1907.5MHz_RB 25,#RB 0	Pass	30M	1G	100k	300k	RMS	961.2M	-58.15	-13.00	-45.15	-	-
1907.5MHz_RB 25,#RB 0	Pass	1G	1.8375G	1M	3M	RMS	1.77134G	-46.45	-13.00	-33.45	-	-
1907.5MHz_RB 25,#RB 0	Pass	1.8375G	1.849G	50k	200k	RMS	1.84G	-52.26	-13.00	-39.26	MBW 1M	-
1907.5MHz_RB 25,#RB 0	Pass	1.849G	1.85G	50k	200k	RMS	1.84931G	-59.35	-13.00	-46.35	-	-
1907.5MHz_RB 25,#RB 0	Pass	1.91G	1.911G	50k	200k	RMS	1.91004G	-31.21	-13.00	-18.21	-	-
1907.5MHz_RB 25,#RB 0	Pass	1.911G	1.9225G	50k	200k	RMS	1.9115G	-29.66	-13.00	-16.66	MBW 1M	-
1907.5MHz_RB 25,#RB 0	Pass	1.9225G	5G	1M	3M	RMS	4.94037G	-47.82	-13.00	-34.82	-	-
1907.5MHz_RB 25,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.46	-13.00	-28.46	-	-
1907.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	62.157k	-73.38	-13.00	-60.38	-	-
1907.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-55.04	-13.00	-42.04	-	-
1907.5MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	951.5M	-58.70	-13.00	-45.70	-	-
1907.5MHz_RB 1,#RB H	Pass	1G	1.8375G	1M	3M	RMS	1.64069G	-48.08	-13.00	-35.08	-	-
1907.5MHz_RB 1,#RB H	Pass	1.8375G	1.849G	2k	10k	RMS	1.846G	-52.69	-13.00	-39.69	MBW 1M	-
1907.5MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84977G	-73.36	-13.00	-60.36	-	-
1907.5MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-38.45	-13.00	-25.45	-	-
1907.5MHz_RB 1,#RB H	Pass	1.911G	1.9225G	2k	10k	RMS	1.9115G	-35.63	-13.00	-22.63	MBW 1M	-
1907.5MHz_RB 1,#RB H	Pass	1.9225G	5G	1M	3M	RMS	4.9423G	-47.84	-13.00	-34.84	-	-
1907.5MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.73375G	-41.51	-13.00	-28.51	-	-
Band 2_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1855MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	12.666k	-78.76	-13.00	-65.76	-	-
1855MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	4.538M	-63.64	-13.00	-50.64	-	-
1855MHz_RB 50,#RB 0	Pass	30M	1G	100k	300k	RMS	919.49M	-58.92	-13.00	-45.92	-	-
1855MHz_RB 50,#RB 0	Pass	1G	1.825G	1M	3M	RMS	1.7722G	-47.36	-13.00	-34.36	-	-
1855MHz_RB 50,#RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8485G	-31.19	-13.00	-18.19	MBW 1M	-
1855MHz_RB 50,#RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84999G	-25.18	-13.00	-12.18	-	-
1855MHz_RB 50,#RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91041G	-55.04	-13.00	-42.04	-	-
1855MHz_RB 50,#RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9135G	-50.56	-13.00	-37.56	MBW 1M	-
1855MHz_RB 50,#RB 0	Pass	1.935G	5G	1M	3M	RMS	4.92491G	-47.79	-13.00	-34.79	-	-
1855MHz_RB 50,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7375G	-41.39	-13.00	-28.39	-	-
1855MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	92.049k	-73.09	-13.00	-60.09	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1855MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.657M	-63.42	-13.00	-50.42	-	-
1855MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	60.07M	-56.93	-13.00	-43.93	-	-
1855MHz_RB 1,#RB L	Pass	1G	1.825G	1M	3M	RMS	1.65918G	-48.17	-13.00	-35.17	-	-
1855MHz_RB 1,#RB L	Pass	1.825G	1.849G	2k	10k	RMS	1.8415G	-36.46	-13.00	-23.46	MBW 1M	-
1855MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84987G	-47.79	-13.00	-34.79	-	-
1855MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91004G	-73.00	-13.00	-60.00	-	-
1855MHz_RB 1,#RB L	Pass	1.911G	1.935G	2k	10k	RMS	1.9295G	-52.43	-13.00	-39.43	MBW 1M	-
1855MHz_RB 1,#RB L	Pass	1.935G	5G	1M	3M	RMS	4.99655G	-47.82	-13.00	-34.82	-	-
1855MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.74125G	-41.64	-13.00	-28.64	-	-
1855MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	89.934k	-73.76	-13.00	-60.76	-	-
1855MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.568M	-63.69	-13.00	-50.69	-	-
1855MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	354.95M	-58.58	-13.00	-45.58	-	-
1855MHz_RB 1,#RB M	Pass	1G	1.825G	1M	3M	RMS	1.2673G	-47.70	-13.00	-34.70	-	-
1855MHz_RB 1,#RB M	Pass	1.825G	1.849G	2k	10k	RMS	1.8485G	-49.18	-13.00	-36.18	MBW 1M	-
1855MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84966G	-67.45	-13.00	-54.45	-	-
1855MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91062G	-73.13	-13.00	-60.13	-	-
1855MHz_RB 1,#RB M	Pass	1.911G	1.935G	2k	10k	RMS	1.9275G	-52.50	-13.00	-39.50	MBW 1M	-
1855MHz_RB 1,#RB M	Pass	1.935G	5G	1M	3M	RMS	3.7104G	-47.48	-13.00	-34.48	-	-
1855MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.54	-13.00	-28.54	-	-
1880MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	14.076k	-77.92	-13.00	-64.92	-	-
1880MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-63.26	-13.00	-50.26	-	-
1880MHz_RB 50,#RB 0	Pass	30M	1G	100k	300k	RMS	576.11M	-58.96	-13.00	-45.96	-	-
1880MHz_RB 50,#RB 0	Pass	1G	1.825G	1M	3M	RMS	1.40838G	-47.60	-13.00	-34.60	-	-
1880MHz_RB 50,#RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8355G	-50.37	-13.00	-37.37	MBW 1M	-
1880MHz_RB 50,#RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84997G	-54.03	-13.00	-41.03	-	-
1880MHz_RB 50,#RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91023G	-51.02	-13.00	-38.02	-	-
1880MHz_RB 50,#RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9115G	-49.39	-13.00	-36.39	MBW 1M	-
1880MHz_RB 50,#RB 0	Pass	1.935G	5G	1M	3M	RMS	4.9931G	-47.76	-13.00	-34.76	-	-
1880MHz_RB 50,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.37	-13.00	-28.37	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	92.049k	-72.18	-13.00	-59.18	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.687M	-64.18	-13.00	-51.18	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	970.90M	-58.37	-13.00	-45.37	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.825G	1M	3M	RMS	1.49665G	-47.74	-13.00	-34.74	-	-
1880MHz_RB 1,#RB L	Pass	1.825G	1.849G	2k	10k	RMS	1.8305G	-52.55	-13.00	-39.55	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84956G	-72.88	-13.00	-59.88	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91073G	-72.45	-13.00	-59.45	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.935G	2k	10k	RMS	1.9305G	-52.28	-13.00	-39.28	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.935G	5G	1M	3M	RMS	3.7514G	-47.70	-13.00	-34.70	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.36	-13.00	-28.36	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	45.378k	-73.64	-13.00	-60.64	-	-
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.538M	-64.00	-13.00	-51.00	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	630.43M	-58.33	-13.00	-45.33	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.825G	1M	3M	RMS	1.77385G	-48.00	-13.00	-35.00	-	-
1880MHz_RB 1,#RB M	Pass	1.825G	1.849G	2k	10k	RMS	1.8395G	-52.70	-13.00	-39.70	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84977G	-73.20	-13.00	-60.20	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91002G	-72.61	-13.00	-59.61	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.935G	2k	10k	RMS	1.9295G	-52.37	-13.00	-39.37	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.935G	5G	1M	3M	RMS	3.76021G	-46.47	-13.00	-33.47	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.71875G	-41.37	-13.00	-28.37	-	-
1905MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	11.115k	-76.43	-13.00	-63.43	-	-
1905MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	4.926M	-64.78	-13.00	-51.78	-	-
1905MHz_RB 50,#RB 0	Pass	30M	1G	100k	300k	RMS	857.41M	-58.29	-13.00	-45.29	-	-
1905MHz_RB 50,#RB 0	Pass	1G	1.825G	1M	3M	RMS	1.68475G	-47.22	-13.00	-34.22	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1905MHz_RB 50, #RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8325G	-51.00	-13.00	-38.00	MBW 1M	-
1905MHz_RB 50, #RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.85G	-56.24	-13.00	-43.24	-	-
1905MHz_RB 50, #RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91009G	-31.42	-13.00	-18.42	-	-
1905MHz_RB 50, #RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9115G	-29.87	-13.00	-16.87	MBW 1M	-
1905MHz_RB 50, #RB 0	Pass	1.935G	5G	1M	3M	RMS	4.85786G	-47.84	-13.00	-34.84	-	-
1905MHz_RB 50, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.62	-13.00	-28.62	-	-
1905MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	89.934k	-70.34	-13.00	-57.34	-	-
1905MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-61.07	-13.00	-48.07	-	-
1905MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	947.62M	-58.92	-13.00	-45.92	-	-
1905MHz_RB 1, #RB H	Pass	1G	1.825G	1M	3M	RMS	1.56265G	-48.08	-13.00	-35.08	-	-
1905MHz_RB 1, #RB H	Pass	1.825G	1.849G	2k	10k	RMS	1.8375G	-52.71	-13.00	-39.71	MBW 1M	-
1905MHz_RB 1, #RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84992G	-72.71	-13.00	-59.71	-	-
1905MHz_RB 1, #RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-48.14	-13.00	-35.14	-	-
1905MHz_RB 1, #RB H	Pass	1.911G	1.935G	2k	10k	RMS	1.9185G	-34.09	-13.00	-21.09	MBW 1M	-
1905MHz_RB 1, #RB H	Pass	1.935G	5G	1M	3M	RMS	4.91571G	-47.79	-13.00	-34.79	-	-
1905MHz_RB 1, #RB H	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.12	-13.00	-28.12	-	-
Band 2_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1855MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	14.499k	-77.90	-13.00	-64.90	-	-
1855MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.777M	-63.71	-13.00	-50.71	-	-
1855MHz_RB 50, #RB 0	Pass	30M	1G	100k	300k	RMS	742.95M	-57.84	-13.00	-44.84	-	-
1855MHz_RB 50, #RB 0	Pass	1G	1.825G	1M	3M	RMS	1.64928G	-46.47	-13.00	-33.47	-	-
1855MHz_RB 50, #RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8485G	-30.83	-13.00	-17.83	MBW 1M	-
1855MHz_RB 50, #RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.8497G	-29.24	-13.00	-16.24	-	-
1855MHz_RB 50, #RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91083G	-56.15	-13.00	-43.15	-	-
1855MHz_RB 50, #RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9345G	-51.52	-13.00	-38.52	MBW 1M	-
1855MHz_RB 50, #RB 0	Pass	1.935G	5G	1M	3M	RMS	4.91112G	-47.86	-13.00	-34.86	-	-
1855MHz_RB 50, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.27	-13.00	-28.27	-	-
1855MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	25.92k	-73.86	-13.00	-60.86	-	-
1855MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.389M	-63.67	-13.00	-50.67	-	-
1855MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	989.33M	-57.94	-13.00	-44.94	-	-
1855MHz_RB 1, #RB L	Pass	1G	1.825G	1M	3M	RMS	1.68888G	-46.46	-13.00	-33.46	-	-
1855MHz_RB 1, #RB L	Pass	1.825G	1.849G	2k	10k	RMS	1.8415G	-37.74	-13.00	-24.74	MBW 1M	-
1855MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-45.69	-13.00	-32.69	-	-
1855MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91091G	-71.78	-13.00	-58.78	-	-
1855MHz_RB 1, #RB L	Pass	1.911G	1.935G	2k	10k	RMS	1.9345G	-52.40	-13.00	-39.40	MBW 1M	-
1855MHz_RB 1, #RB L	Pass	1.935G	5G	1M	3M	RMS	4.85441G	-47.81	-13.00	-34.81	-	-
1855MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.29	-13.00	-28.29	-	-
1855MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	13.935k	-70.59	-13.00	-57.59	-	-
1855MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.717M	-63.10	-13.00	-50.10	-	-
1855MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	839.95M	-58.34	-13.00	-45.34	-	-
1855MHz_RB 1, #RB M	Pass	1G	1.825G	1M	3M	RMS	1.5907G	-47.66	-13.00	-34.66	-	-
1855MHz_RB 1, #RB M	Pass	1.825G	1.849G	2k	10k	RMS	1.8485G	-49.80	-13.00	-36.80	MBW 1M	-
1855MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84962G	-67.93	-13.00	-54.93	-	-
1855MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91066G	-73.66	-13.00	-60.66	-	-
1855MHz_RB 1, #RB M	Pass	1.911G	1.935G	2k	10k	RMS	1.9275G	-52.38	-13.00	-39.38	MBW 1M	-
1855MHz_RB 1, #RB M	Pass	1.935G	5G	1M	3M	RMS	4.90843G	-47.98	-13.00	-34.98	-	-
1855MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.71125G	-41.26	-13.00	-28.26	-	-
1880MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	9.282k	-76.52	-13.00	-63.52	-	-
1880MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	5.075M	-63.03	-13.00	-50.03	-	-
1880MHz_RB 50, #RB 0	Pass	30M	1G	100k	300k	RMS	968.96M	-57.89	-13.00	-44.89	-	-
1880MHz_RB 50, #RB 0	Pass	1G	1.825G	1M	3M	RMS	1.3201G	-48.35	-13.00	-35.35	-	-
1880MHz_RB 50, #RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8475G	-50.93	-13.00	-37.93	MBW 1M	-
1880MHz_RB 50, #RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84929G	-52.80	-13.00	-39.80	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 50, #RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91012G	-52.81	-13.00	-39.81	-	-
1880MHz_RB 50, #RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9145G	-50.00	-13.00	-37.00	MBW 1M	-
1880MHz_RB 50, #RB 0	Pass	1.935G	5G	1M	3M	RMS	4.8751G	-47.64	-13.00	-34.64	-	-
1880MHz_RB 50, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.58	-13.00	-28.58	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	13.935k	-72.32	-13.00	-59.32	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.986M	-62.75	-13.00	-49.75	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	649.83M	-58.50	-13.00	-45.50	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.825G	1M	3M	RMS	1.5346G	-47.01	-13.00	-34.01	-	-
1880MHz_RB 1, #RB L	Pass	1.825G	1.849G	2k	10k	RMS	1.8305G	-52.70	-13.00	-39.70	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84983G	-73.89	-13.00	-60.89	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91055G	-73.40	-13.00	-60.40	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.935G	2k	10k	RMS	1.9295G	-52.30	-13.00	-39.30	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.935G	5G	1M	3M	RMS	4.95556G	-47.97	-13.00	-34.97	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.71313G	-41.28	-13.00	-28.28	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	13.935k	-71.84	-13.00	-58.84	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-61.01	-13.00	-48.01	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	794.36M	-57.95	-13.00	-44.95	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.825G	1M	3M	RMS	1.64103G	-48.55	-13.00	-35.55	-	-
1880MHz_RB 1, #RB M	Pass	1.825G	1.849G	2k	10k	RMS	1.8435G	-52.58	-13.00	-39.58	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84949G	-72.94	-13.00	-59.94	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91067G	-72.66	-13.00	-59.66	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.935G	2k	10k	RMS	1.9295G	-52.38	-13.00	-39.38	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.935G	5G	1M	3M	RMS	3.76021G	-47.60	-13.00	-34.60	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.70188G	-41.85	-13.00	-28.85	-	-
1905MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	13.371k	-78.13	-13.00	-65.13	-	-
1905MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.598M	-63.46	-13.00	-50.46	-	-
1905MHz_RB 50, #RB 0	Pass	30M	1G	100k	300k	RMS	687.66M	-58.45	-13.00	-45.45	-	-
1905MHz_RB 50, #RB 0	Pass	1G	1.825G	1M	3M	RMS	1.72765G	-47.83	-13.00	-34.83	-	-
1905MHz_RB 50, #RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8445G	-50.34	-13.00	-37.34	MBW 1M	-
1905MHz_RB 50, #RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84988G	-55.58	-13.00	-42.58	-	-
1905MHz_RB 50, #RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91001G	-30.37	-13.00	-17.37	-	-
1905MHz_RB 50, #RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9115G	-31.01	-13.00	-18.01	MBW 1M	-
1905MHz_RB 50, #RB 0	Pass	1.935G	5G	1M	3M	RMS	4.99004G	-47.90	-13.00	-34.90	-	-
1905MHz_RB 50, #RB 0	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.26	-13.00	-28.26	-	-
1905MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	97.83k	-72.41	-13.00	-59.41	-	-
1905MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-60.95	-13.00	-47.95	-	-
1905MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	459.71M	-58.77	-13.00	-45.77	-	-
1905MHz_RB 1, #RB H	Pass	1G	1.825G	1M	3M	RMS	1.29618G	-48.16	-13.00	-35.16	-	-
1905MHz_RB 1, #RB H	Pass	1.825G	1.849G	2k	10k	RMS	1.8375G	-52.70	-13.00	-39.70	MBW 1M	-
1905MHz_RB 1, #RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84996G	-73.36	-13.00	-60.36	-	-
1905MHz_RB 1, #RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-48.08	-13.00	-35.08	-	-
1905MHz_RB 1, #RB H	Pass	1.911G	1.935G	2k	10k	RMS	1.9185G	-34.12	-13.00	-21.12	MBW 1M	-
1905MHz_RB 1, #RB H	Pass	1.935G	5G	1M	3M	RMS	4.78966G	-47.79	-13.00	-34.79	-	-
1905MHz_RB 1, #RB H	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.19	-13.00	-28.19	-	-
Band 2_LTE_10MHz_Nss1_64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1855MHz_RB 50, #RB 0	Pass	9k	150k	200	1k	RMS	9k	-78.25	-13.00	-65.25	-	-
1855MHz_RB 50, #RB 0	Pass	150k	30M	10k	30k	RMS	4.956M	-63.08	-13.00	-50.08	-	-
1855MHz_RB 50, #RB 0	Pass	30M	1G	100k	300k	RMS	875.84M	-58.77	-13.00	-45.77	-	-
1855MHz_RB 50, #RB 0	Pass	1G	1.825G	1M	3M	RMS	1.12128G	-48.40	-13.00	-35.40	-	-
1855MHz_RB 50, #RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8485G	-33.43	-13.00	-20.43	MBW 1M	-
1855MHz_RB 50, #RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84961G	-32.61	-13.00	-19.61	-	-
1855MHz_RB 50, #RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91094G	-56.48	-13.00	-43.48	-	-
1855MHz_RB 50, #RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9255G	-50.39	-13.00	-37.39	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1855MHz_RB 50,#RB 0	Pass	1.935G	5G	1M	3M	RMS	4.90077G	-47.81	-13.00	-34.81	-	-
1855MHz_RB 50,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.62	-13.00	-28.62	-	-
1855MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	75.552k	-74.74	-13.00	-61.74	-	-
1855MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-57.89	-13.00	-44.89	-	-
1855MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	994.18M	-57.79	-13.00	-44.79	-	-
1855MHz_RB 1,#RB L	Pass	1G	1.825G	1M	3M	RMS	1.46118G	-48.11	-13.00	-35.11	-	-
1855MHz_RB 1,#RB L	Pass	1.825G	1.849G	2k	10k	RMS	1.8415G	-38.89	-13.00	-25.89	MBW 1M	-
1855MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.85G	-48.88	-13.00	-35.88	-	-
1855MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91065G	-73.45	-13.00	-60.45	-	-
1855MHz_RB 1,#RB L	Pass	1.911G	1.935G	2k	10k	RMS	1.9285G	-52.46	-13.00	-39.46	MBW 1M	-
1855MHz_RB 1,#RB L	Pass	1.935G	5G	1M	3M	RMS	5G	-48.01	-13.00	-35.01	-	-
1855MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.71688G	-41.30	-13.00	-28.30	-	-
1855MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	14.076k	-74.33	-13.00	-61.33	-	-
1855MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.657M	-63.36	-13.00	-50.36	-	-
1855MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	762.35M	-58.45	-13.00	-45.45	-	-
1855MHz_RB 1,#RB M	Pass	1G	1.825G	1M	3M	RMS	1.2673G	-48.41	-13.00	-35.41	-	-
1855MHz_RB 1,#RB M	Pass	1.825G	1.849G	2k	10k	RMS	1.8485G	-50.21	-13.00	-37.21	MBW 1M	-
1855MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84977G	-69.11	-13.00	-56.11	-	-
1855MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91057G	-72.44	-13.00	-59.44	-	-
1855MHz_RB 1,#RB M	Pass	1.911G	1.935G	2k	10k	RMS	1.9295G	-52.46	-13.00	-39.46	MBW 1M	-
1855MHz_RB 1,#RB M	Pass	1.935G	5G	1M	3M	RMS	4.882G	-47.90	-13.00	-34.90	-	-
1855MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73G	-41.48	-13.00	-28.48	-	-
1880MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	75.552k	-77.27	-13.00	-64.27	-	-
1880MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	4.657M	-63.90	-13.00	-50.90	-	-
1880MHz_RB 50,#RB 0	Pass	30M	1G	100k	300k	RMS	830.25M	-58.42	-13.00	-45.42	-	-
1880MHz_RB 50,#RB 0	Pass	1G	1.825G	1M	3M	RMS	1.5412G	-48.15	-13.00	-35.15	-	-
1880MHz_RB 50,#RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8335G	-50.52	-13.00	-37.52	MBW 1M	-
1880MHz_RB 50,#RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84987G	-54.22	-13.00	-41.22	-	-
1880MHz_RB 50,#RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91004G	-54.02	-13.00	-41.02	-	-
1880MHz_RB 50,#RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9115G	-49.95	-13.00	-36.95	MBW 1M	-
1880MHz_RB 50,#RB 0	Pass	1.935G	5G	1M	3M	RMS	4.89924G	-47.87	-13.00	-34.87	-	-
1880MHz_RB 50,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.56	-13.00	-28.56	-	-
1880MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	28.599k	-75.73	-13.00	-62.73	-	-
1880MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-62.48	-13.00	-49.48	-	-
1880MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	681.84M	-58.69	-13.00	-45.69	-	-
1880MHz_RB 1,#RB L	Pass	1G	1.825G	1M	3M	RMS	1.53048G	-48.05	-13.00	-35.05	-	-
1880MHz_RB 1,#RB L	Pass	1.825G	1.849G	2k	10k	RMS	1.8295G	-52.63	-13.00	-39.63	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84952G	-72.89	-13.00	-59.89	-	-
1880MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91066G	-72.92	-13.00	-59.92	-	-
1880MHz_RB 1,#RB L	Pass	1.911G	1.935G	2k	10k	RMS	1.9175G	-52.27	-13.00	-39.27	MBW 1M	-
1880MHz_RB 1,#RB L	Pass	1.935G	5G	1M	3M	RMS	4.89004G	-47.80	-13.00	-34.80	-	-
1880MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.74125G	-41.63	-13.00	-28.63	-	-
1880MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	13.794k	-74.58	-13.00	-61.58	-	-
1880MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-63.96	-13.00	-50.96	-	-
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	818.61M	-58.17	-13.00	-45.17	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.825G	1M	3M	RMS	1.7029G	-47.19	-13.00	-34.19	-	-
1880MHz_RB 1,#RB M	Pass	1.825G	1.849G	2k	10k	RMS	1.8315G	-52.62	-13.00	-39.62	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84965G	-71.82	-13.00	-58.82	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91015G	-72.89	-13.00	-59.89	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.935G	2k	10k	RMS	1.9185G	-52.48	-13.00	-39.48	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.935G	5G	1M	3M	RMS	4.89349G	-47.83	-13.00	-34.83	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.52	-13.00	-28.52	-	-
1905MHz_RB 50,#RB 0	Pass	9k	150k	200	1k	RMS	9.846k	-78.84	-13.00	-65.84	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1905MHz_RB 50,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-59.24	-13.00	-46.24	-	-
1905MHz_RB 50,#RB 0	Pass	30M	1G	100k	300k	RMS	894.27M	-58.65	-13.00	-45.65	-	-
1905MHz_RB 50,#RB 0	Pass	1G	1.825G	1M	3M	RMS	1.39353G	-47.08	-13.00	-34.08	-	-
1905MHz_RB 50,#RB 0	Pass	1.825G	1.849G	100k	300k	RMS	1.8485G	-50.15	-13.00	-37.15	MBW 1M	-
1905MHz_RB 50,#RB 0	Pass	1.849G	1.85G	100k	300k	RMS	1.84929G	-56.70	-13.00	-43.70	-	-
1905MHz_RB 50,#RB 0	Pass	1.91G	1.911G	100k	300k	RMS	1.91003G	-34.45	-13.00	-21.45	-	-
1905MHz_RB 50,#RB 0	Pass	1.911G	1.935G	100k	300k	RMS	1.9115G	-31.07	-13.00	-18.07	MBW 1M	-
1905MHz_RB 50,#RB 0	Pass	1.935G	5G	1M	3M	RMS	4.94177G	-47.61	-13.00	-34.61	-	-
1905MHz_RB 50,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.59	-13.00	-28.59	-	-
1905MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	87.96k	-70.70	-13.00	-57.70	-	-
1905MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	4.657M	-63.23	-13.00	-50.23	-	-
1905MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	686.69M	-58.33	-13.00	-45.33	-	-
1905MHz_RB 1,#RB H	Pass	1G	1.825G	1M	3M	RMS	1.7953G	-47.52	-13.00	-34.52	-	-
1905MHz_RB 1,#RB H	Pass	1.825G	1.849G	2k	10k	RMS	1.8425G	-52.63	-13.00	-39.63	MBW 1M	-
1905MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84988G	-73.35	-13.00	-60.35	-	-
1905MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-47.35	-13.00	-34.35	-	-
1905MHz_RB 1,#RB H	Pass	1.911G	1.935G	2k	10k	RMS	1.9185G	-35.80	-13.00	-22.80	MBW 1M	-
1905MHz_RB 1,#RB H	Pass	1.935G	5G	1M	3M	RMS	4.99387G	-47.56	-13.00	-34.56	-	-
1905MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.49	-13.00	-28.49	-	-
Band 2_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1857.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-76.26	-13.00	-63.26	-	-
1857.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.628M	-63.77	-13.00	-50.77	-	-
1857.5MHz_RB 75,#RB 0	Pass	30M	1G	100k	300k	RMS	872.93M	-58.73	-13.00	-45.73	-	-
1857.5MHz_RB 75,#RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.71175G	-47.21	-13.00	-34.21	-	-
1857.5MHz_RB 75,#RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.847G	-27.99	-13.00	-14.99	MBW 1M	-
1857.5MHz_RB 75,#RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84994G	-25.87	-13.00	-12.87	-	-
1857.5MHz_RB 75,#RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91011G	-46.64	-13.00	-33.64	-	-
1857.5MHz_RB 75,#RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9115G	-47.51	-13.00	-34.51	MBW 1M	-
1857.5MHz_RB 75,#RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.83898G	-47.74	-13.00	-34.74	-	-
1857.5MHz_RB 75,#RB 0	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.54	-13.00	-28.54	-	-
1857.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	85.986k	-71.93	-13.00	-58.93	-	-
1857.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	1.254M	-62.73	-13.00	-49.73	-	-
1857.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	522.76M	-57.93	-13.00	-44.93	-	-
1857.5MHz_RB 1,#RB L	Pass	1G	1.8125G	1M	3M	RMS	1.73206G	-48.11	-13.00	-35.11	-	-
1857.5MHz_RB 1,#RB L	Pass	1.8125G	1.849G	2k	10k	RMS	1.844G	-39.57	-13.00	-26.57	MBW 1M	-
1857.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84998G	-48.96	-13.00	-35.96	-	-
1857.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91062G	-73.59	-13.00	-60.59	-	-
1857.5MHz_RB 1,#RB L	Pass	1.911G	1.9475G	2k	10k	RMS	1.9275G	-52.36	-13.00	-39.36	MBW 1M	-
1857.5MHz_RB 1,#RB L	Pass	1.9475G	5G	1M	3M	RMS	4.85882G	-47.54	-13.00	-34.54	-	-
1857.5MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.74313G	-41.38	-13.00	-28.38	-	-
1857.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	57.786k	-74.49	-13.00	-61.49	-	-
1857.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	4.598M	-63.36	-13.00	-50.36	-	-
1857.5MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	660.5M	-58.16	-13.00	-45.16	-	-
1857.5MHz_RB 1,#RB M	Pass	1G	1.8125G	1M	3M	RMS	1.59313G	-48.41	-13.00	-35.41	-	-
1857.5MHz_RB 1,#RB M	Pass	1.8125G	1.849G	2k	10k	RMS	1.8485G	-50.08	-13.00	-37.08	MBW 1M	-
1857.5MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84997G	-64.70	-13.00	-51.70	-	-
1857.5MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91077G	-72.75	-13.00	-59.75	-	-
1857.5MHz_RB 1,#RB M	Pass	1.911G	1.9475G	2k	10k	RMS	1.9455G	-52.37	-13.00	-39.37	MBW 1M	-
1857.5MHz_RB 1,#RB M	Pass	1.9475G	5G	1M	3M	RMS	3.71528G	-46.86	-13.00	-33.86	-	-
1857.5MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.71	-13.00	-28.71	-	-
1880MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	16.332k	-77.76	-13.00	-64.76	-	-
1880MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.448M	-62.27	-13.00	-49.27	-	-
1880MHz_RB 75,#RB 0	Pass	30M	1G	100k	300k	RMS	850.62M	-58.36	-13.00	-45.36	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 75, #RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.585G	-47.95	-13.00	-34.95	-	-
1880MHz_RB 75, #RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.8485G	-45.21	-13.00	-32.21	MBW 1M	-
1880MHz_RB 75, #RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84964G	-39.79	-13.00	-26.79	-	-
1880MHz_RB 75, #RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91054G	-37.01	-13.00	-24.01	-	-
1880MHz_RB 75, #RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9125G	-40.09	-13.00	-27.09	MBW 1M	-
1880MHz_RB 75, #RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.98397G	-47.91	-13.00	-34.91	-	-
1880MHz_RB 75, #RB 0	Pass	5G	20G	1M	3M	RMS	19.71125G	-41.35	-13.00	-28.35	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	108.123k	-73.08	-13.00	-60.08	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-61.11	-13.00	-48.11	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	848.68M	-58.53	-13.00	-45.53	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8125G	1M	3M	RMS	1.47775G	-46.81	-13.00	-33.81	-	-
1880MHz_RB 1, #RB L	Pass	1.8125G	1.849G	2k	10k	RMS	1.847G	-49.05	-13.00	-36.05	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84913G	-72.85	-13.00	-59.85	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91079G	-72.60	-13.00	-59.60	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9475G	2k	10k	RMS	1.9435G	-52.36	-13.00	-39.36	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9475G	5G	1M	3M	RMS	3.74657G	-47.18	-13.00	-34.18	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.74125G	-41.34	-13.00	-28.34	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	85.986k	-73.36	-13.00	-60.36	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.866M	-62.06	-13.00	-49.06	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	976.72M	-58.86	-13.00	-45.86	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8125G	1M	3M	RMS	1.35994G	-48.04	-13.00	-35.04	-	-
1880MHz_RB 1, #RB M	Pass	1.8125G	1.849G	2k	10k	RMS	1.8485G	-52.64	-13.00	-39.64	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84992G	-72.96	-13.00	-59.96	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91093G	-72.95	-13.00	-59.95	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9475G	2k	10k	RMS	1.947G	-52.23	-13.00	-39.23	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.9475G	5G	1M	3M	RMS	3.7603G	-47.72	-13.00	-34.72	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.26	-13.00	-28.26	-	-
1902.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	11.256k	-78.16	-13.00	-65.16	-	-
1902.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	4.717M	-63.32	-13.00	-50.32	-	-
1902.5MHz_RB 75, #RB 0	Pass	30M	1G	100k	300k	RMS	548.95M	-58.62	-13.00	-45.62	-	-
1902.5MHz_RB 75, #RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.65325G	-47.13	-13.00	-34.13	-	-
1902.5MHz_RB 75, #RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.834G	-51.27	-13.00	-38.27	MBW 1M	-
1902.5MHz_RB 75, #RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84928G	-51.60	-13.00	-38.60	-	-
1902.5MHz_RB 75, #RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91005G	-24.70	-13.00	-11.70	-	-
1902.5MHz_RB 75, #RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9125G	-33.29	-13.00	-20.29	MBW 1M	-
1902.5MHz_RB 75, #RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.9111G	-47.65	-13.00	-34.65	-	-
1902.5MHz_RB 75, #RB 0	Pass	5G	20G	1M	3M	RMS	19.71125G	-41.24	-13.00	-28.24	-	-
1902.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	89.934k	-70.83	-13.00	-57.83	-	-
1902.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-60.85	-13.00	-47.85	-	-
1902.5MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	890.39M	-57.85	-13.00	-44.85	-	-
1902.5MHz_RB 1, #RB H	Pass	1G	1.8125G	1M	3M	RMS	1.68006G	-48.23	-13.00	-35.23	-	-
1902.5MHz_RB 1, #RB H	Pass	1.8125G	1.849G	2k	10k	RMS	1.83G	-52.63	-13.00	-39.63	MBW 1M	-
1902.5MHz_RB 1, #RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84912G	-71.98	-13.00	-58.98	-	-
1902.5MHz_RB 1, #RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91002G	-50.43	-13.00	-37.43	-	-
1902.5MHz_RB 1, #RB H	Pass	1.911G	1.9475G	2k	10k	RMS	1.9225G	-38.35	-13.00	-25.35	MBW 1M	-
1902.5MHz_RB 1, #RB H	Pass	1.9475G	5G	1M	3M	RMS	4.85348G	-47.92	-13.00	-34.92	-	-
1902.5MHz_RB 1, #RB H	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.57	-13.00	-28.57	-	-
Band 2_LTE_15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1857.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-77.48	-13.00	-64.48	-	-
1857.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	4.777M	-61.89	-13.00	-48.89	-	-
1857.5MHz_RB 75, #RB 0	Pass	30M	1G	100k	300k	RMS	746.83M	-58.43	-13.00	-45.43	-	-
1857.5MHz_RB 75, #RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.5005G	-47.81	-13.00	-34.81	-	-
1857.5MHz_RB 75, #RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.8485G	-29.64	-13.00	-16.64	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1857.5MHz_RB 75, #RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84999G	-28.65	-13.00	-15.65	-	-
1857.5MHz_RB 75, #RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91093G	-47.21	-13.00	-34.21	-	-
1857.5MHz_RB 75, #RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9125G	-47.45	-13.00	-34.45	MBW 1M	-
1857.5MHz_RB 75, #RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.9027G	-47.67	-13.00	-34.67	-	-
1857.5MHz_RB 75, #RB 0	Pass	5G	20G	1M	3M	RMS	19.71313G	-41.23	-13.00	-28.23	-	-
1857.5MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	14.358k	-73.07	-13.00	-60.07	-	-
1857.5MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-63.62	-13.00	-50.62	-	-
1857.5MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	830.25M	-58.85	-13.00	-45.85	-	-
1857.5MHz_RB 1, #RB L	Pass	1G	1.8125G	1M	3M	RMS	1.48831G	-47.80	-13.00	-34.80	-	-
1857.5MHz_RB 1, #RB L	Pass	1.8125G	1.849G	2k	10k	RMS	1.844G	-41.20	-13.00	-28.20	MBW 1M	-
1857.5MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84998G	-49.72	-13.00	-36.72	-	-
1857.5MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91095G	-73.66	-13.00	-60.66	-	-
1857.5MHz_RB 1, #RB L	Pass	1.911G	1.9475G	2k	10k	RMS	1.9435G	-52.27	-13.00	-39.27	MBW 1M	-
1857.5MHz_RB 1, #RB L	Pass	1.9475G	5G	1M	3M	RMS	4.91071G	-47.62	-13.00	-34.62	-	-
1857.5MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.73G	-41.36	-13.00	-28.36	-	-
1857.5MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	91.908k	-72.18	-13.00	-59.18	-	-
1857.5MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.687M	-63.13	-13.00	-50.13	-	-
1857.5MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	905.91M	-58.25	-13.00	-45.25	-	-
1857.5MHz_RB 1, #RB M	Pass	1G	1.8125G	1M	3M	RMS	1.78894G	-47.55	-13.00	-34.55	-	-
1857.5MHz_RB 1, #RB M	Pass	1.8125G	1.849G	2k	10k	RMS	1.8485G	-50.43	-13.00	-37.43	MBW 1M	-
1857.5MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-67.17	-13.00	-54.17	-	-
1857.5MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91078G	-72.93	-13.00	-59.93	-	-
1857.5MHz_RB 1, #RB M	Pass	1.911G	1.9475G	2k	10k	RMS	1.9425G	-52.44	-13.00	-39.44	MBW 1M	-
1857.5MHz_RB 1, #RB M	Pass	1.9475G	5G	1M	3M	RMS	4.82982G	-47.81	-13.00	-34.81	-	-
1857.5MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.74875G	-41.33	-13.00	-28.33	-	-
1880MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	9k	-76.86	-13.00	-63.86	-	-
1880MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-61.32	-13.00	-48.32	-	-
1880MHz_RB 75, #RB 0	Pass	30M	1G	100k	300k	RMS	753.62M	-58.31	-13.00	-45.31	-	-
1880MHz_RB 75, #RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.01869G	-47.72	-13.00	-34.72	-	-
1880MHz_RB 75, #RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.848G	-45.52	-13.00	-32.52	MBW 1M	-
1880MHz_RB 75, #RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84948G	-43.02	-13.00	-30.02	-	-
1880MHz_RB 75, #RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91051G	-39.38	-13.00	-26.38	-	-
1880MHz_RB 75, #RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9125G	-41.49	-13.00	-28.49	MBW 1M	-
1880MHz_RB 75, #RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.91873G	-47.50	-13.00	-34.50	-	-
1880MHz_RB 75, #RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.46	-13.00	-28.46	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	75.411k	-73.34	-13.00	-60.34	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-61.90	-13.00	-48.90	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	767.2M	-57.59	-13.00	-44.59	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8125G	1M	3M	RMS	1.71906G	-47.75	-13.00	-34.75	-	-
1880MHz_RB 1, #RB L	Pass	1.8125G	1.849G	2k	10k	RMS	1.847G	-49.94	-13.00	-36.94	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84957G	-72.24	-13.00	-59.24	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91033G	-73.10	-13.00	-60.10	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9475G	2k	10k	RMS	1.9295G	-52.39	-13.00	-39.39	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9475G	5G	1M	3M	RMS	3.74657G	-47.26	-13.00	-34.26	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.19	-13.00	-28.19	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	87.96k	-73.85	-13.00	-60.85	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.598M	-63.70	-13.00	-50.70	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	705.12M	-58.85	-13.00	-45.85	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8125G	1M	3M	RMS	1.7345G	-47.84	-13.00	-34.84	-	-
1880MHz_RB 1, #RB M	Pass	1.8125G	1.849G	2k	10k	RMS	1.845G	-52.45	-13.00	-39.45	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84992G	-73.81	-13.00	-60.81	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91042G	-72.13	-13.00	-59.13	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9475G	2k	10k	RMS	1.9195G	-52.46	-13.00	-39.46	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1,#RB M	Pass	1.9475G	5G	1M	3M	RMS	4.90499G	-47.66	-13.00	-34.66	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.51	-13.00	-28.51	-	-
1902.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	15.345k	-78.00	-13.00	-65.00	-	-
1902.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-61.51	-13.00	-48.51	-	-
1902.5MHz_RB 75,#RB 0	Pass	30M	1G	100k	300k	RMS	940.83M	-59.13	-13.00	-46.13	-	-
1902.5MHz_RB 75,#RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.7735G	-47.42	-13.00	-34.42	-	-
1902.5MHz_RB 75,#RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.822G	-50.86	-13.00	-37.86	MBW 1M	-
1902.5MHz_RB 75,#RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84964G	-51.90	-13.00	-38.90	-	-
1902.5MHz_RB 75,#RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91002G	-29.64	-13.00	-16.64	-	-
1902.5MHz_RB 75,#RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9115G	-29.40	-13.00	-16.40	MBW 1M	-
1902.5MHz_RB 75,#RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.99008G	-47.78	-13.00	-34.78	-	-
1902.5MHz_RB 75,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.66	-13.00	-28.66	-	-
1902.5MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	92.049k	-72.42	-13.00	-59.42	-	-
1902.5MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-60.20	-13.00	-47.20	-	-
1902.5MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	753.62M	-57.80	-13.00	-44.80	-	-
1902.5MHz_RB 1,#RB H	Pass	1G	1.8125G	1M	3M	RMS	1.52406G	-47.75	-13.00	-34.75	-	-
1902.5MHz_RB 1,#RB H	Pass	1.8125G	1.849G	2k	10k	RMS	1.834G	-52.68	-13.00	-39.68	MBW 1M	-
1902.5MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84929G	-73.36	-13.00	-60.36	-	-
1902.5MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91G	-49.99	-13.00	-36.99	-	-
1902.5MHz_RB 1,#RB H	Pass	1.911G	1.9475G	2k	10k	RMS	1.9225G	-38.96	-13.00	-25.96	MBW 1M	-
1902.5MHz_RB 1,#RB H	Pass	1.9475G	5G	1M	3M	RMS	4.9172G	-47.57	-13.00	-34.57	-	-
1902.5MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.7375G	-41.45	-13.00	-28.45	-	-
Band 2_LTE_15MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1857.5MHz_RB 75,#RB 0	Pass	9k	150k	200	1k	RMS	14.076k	-77.25	-13.00	-64.25	-	-
1857.5MHz_RB 75,#RB 0	Pass	150k	30M	10k	30k	RMS	4.747M	-62.38	-13.00	-49.38	-	-
1857.5MHz_RB 75,#RB 0	Pass	30M	1G	100k	300k	RMS	987.39M	-58.80	-13.00	-45.80	-	-
1857.5MHz_RB 75,#RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.57038G	-47.40	-13.00	-34.40	-	-
1857.5MHz_RB 75,#RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.8485G	-27.83	-13.00	-14.83	MBW 1M	-
1857.5MHz_RB 75,#RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84964G	-27.65	-13.00	-14.65	-	-
1857.5MHz_RB 75,#RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91094G	-50.20	-13.00	-37.20	-	-
1857.5MHz_RB 75,#RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9135G	-48.04	-13.00	-35.04	MBW 1M	-
1857.5MHz_RB 75,#RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.82105G	-47.90	-13.00	-34.90	-	-
1857.5MHz_RB 75,#RB 0	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.40	-13.00	-28.40	-	-
1857.5MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	16.191k	-73.80	-13.00	-60.80	-	-
1857.5MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	1.284M	-60.21	-13.00	-47.21	-	-
1857.5MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	883.6M	-58.45	-13.00	-45.45	-	-
1857.5MHz_RB 1,#RB L	Pass	1G	1.8125G	1M	3M	RMS	1.65325G	-47.45	-13.00	-34.45	-	-
1857.5MHz_RB 1,#RB L	Pass	1.8125G	1.849G	2k	10k	RMS	1.844G	-41.94	-13.00	-28.94	MBW 1M	-
1857.5MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-49.68	-13.00	-36.68	-	-
1857.5MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91011G	-73.36	-13.00	-60.36	-	-
1857.5MHz_RB 1,#RB L	Pass	1.911G	1.9475G	2k	10k	RMS	1.9435G	-52.34	-13.00	-39.34	MBW 1M	-
1857.5MHz_RB 1,#RB L	Pass	1.9475G	5G	1M	3M	RMS	4.89736G	-47.94	-13.00	-34.94	-	-
1857.5MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.74688G	-41.35	-13.00	-28.35	-	-
1857.5MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	89.934k	-73.49	-13.00	-60.49	-	-
1857.5MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-61.43	-13.00	-48.43	-	-
1857.5MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	672.14M	-58.18	-13.00	-45.18	-	-
1857.5MHz_RB 1,#RB M	Pass	1G	1.8125G	1M	3M	RMS	1.50375G	-47.22	-13.00	-34.22	-	-
1857.5MHz_RB 1,#RB M	Pass	1.8125G	1.849G	2k	10k	RMS	1.8485G	-50.67	-13.00	-37.67	MBW 1M	-
1857.5MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-63.85	-13.00	-50.85	-	-
1857.5MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91026G	-73.84	-13.00	-60.84	-	-
1857.5MHz_RB 1,#RB M	Pass	1.911G	1.9475G	2k	10k	RMS	1.9295G	-52.28	-13.00	-39.28	MBW 1M	-
1857.5MHz_RB 1,#RB M	Pass	1.9475G	5G	1M	3M	RMS	4.91911G	-47.80	-13.00	-34.80	-	-
1857.5MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.33	-13.00	-28.33	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	12.102k	-76.04	-13.00	-63.04	-	-
1880MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-62.31	-13.00	-49.31	-	-
1880MHz_RB 75, #RB 0	Pass	30M	1G	100k	300k	RMS	830.25M	-58.43	-13.00	-45.43	-	-
1880MHz_RB 75, #RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.80681G	-46.36	-13.00	-33.36	-	-
1880MHz_RB 75, #RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.848G	-47.16	-13.00	-34.16	MBW 1M	-
1880MHz_RB 75, #RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84941G	-44.37	-13.00	-31.37	-	-
1880MHz_RB 75, #RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91052G	-39.19	-13.00	-26.19	-	-
1880MHz_RB 75, #RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9115G	-42.11	-13.00	-29.11	MBW 1M	-
1880MHz_RB 75, #RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.88324G	-47.44	-13.00	-34.44	-	-
1880MHz_RB 75, #RB 0	Pass	5G	20G	1M	3M	RMS	19.715G	-41.25	-13.00	-28.25	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	74.706k	-75.69	-13.00	-62.69	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.866M	-62.60	-13.00	-49.60	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	951.5M	-58.53	-13.00	-45.53	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8125G	1M	3M	RMS	1.7215G	-47.91	-13.00	-34.91	-	-
1880MHz_RB 1, #RB L	Pass	1.8125G	1.849G	2k	10k	RMS	1.847G	-51.06	-13.00	-38.06	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84935G	-70.63	-13.00	-57.63	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91087G	-72.70	-13.00	-59.70	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.9475G	2k	10k	RMS	1.9395G	-52.37	-13.00	-39.37	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.9475G	5G	1M	3M	RMS	4.9069G	-47.60	-13.00	-34.60	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.50	-13.00	-28.50	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	13.935k	-74.15	-13.00	-61.15	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-60.03	-13.00	-47.03	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	961.2M	-58.71	-13.00	-45.71	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8125G	1M	3M	RMS	1.19906G	-46.75	-13.00	-33.75	-	-
1880MHz_RB 1, #RB M	Pass	1.8125G	1.849G	2k	10k	RMS	1.843G	-52.67	-13.00	-39.67	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84996G	-73.51	-13.00	-60.51	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91059G	-73.09	-13.00	-60.09	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.9475G	2k	10k	RMS	1.9425G	-52.33	-13.00	-39.33	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.9475G	5G	1M	3M	RMS	4.80273G	-47.56	-13.00	-34.56	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.25	-13.00	-28.25	-	-
1902.5MHz_RB 75, #RB 0	Pass	9k	150k	200	1k	RMS	75.552k	-76.10	-13.00	-63.10	-	-
1902.5MHz_RB 75, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-60.78	-13.00	-47.78	-	-
1902.5MHz_RB 75, #RB 0	Pass	30M	1G	100k	300k	RMS	743.92M	-58.55	-13.00	-45.55	-	-
1902.5MHz_RB 75, #RB 0	Pass	1G	1.8125G	1M	3M	RMS	1.43388G	-47.19	-13.00	-34.19	-	-
1902.5MHz_RB 75, #RB 0	Pass	1.8125G	1.849G	200k	500k	RMS	1.842G	-51.20	-13.00	-38.20	MBW 1M	-
1902.5MHz_RB 75, #RB 0	Pass	1.849G	1.85G	200k	500k	RMS	1.84969G	-51.47	-13.00	-38.47	-	-
1902.5MHz_RB 75, #RB 0	Pass	1.91G	1.911G	200k	500k	RMS	1.91G	-28.17	-13.00	-15.17	-	-
1902.5MHz_RB 75, #RB 0	Pass	1.911G	1.9475G	200k	500k	RMS	1.9115G	-30.28	-13.00	-17.28	MBW 1M	-
1902.5MHz_RB 75, #RB 0	Pass	1.9475G	5G	1M	3M	RMS	4.99695G	-47.67	-13.00	-34.67	-	-
1902.5MHz_RB 75, #RB 0	Pass	5G	20G	1M	3M	RMS	19.71313G	-41.10	-13.00	-28.10	-	-
1902.5MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	102.342k	-74.31	-13.00	-61.31	-	-
1902.5MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-59.05	-13.00	-46.05	-	-
1902.5MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	567.38M	-58.65	-13.00	-45.65	-	-
1902.5MHz_RB 1, #RB H	Pass	1G	1.8125G	1M	3M	RMS	1.13975G	-47.74	-13.00	-34.74	-	-
1902.5MHz_RB 1, #RB H	Pass	1.8125G	1.849G	2k	10k	RMS	1.827G	-52.64	-13.00	-39.64	MBW 1M	-
1902.5MHz_RB 1, #RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84921G	-74.00	-13.00	-61.00	-	-
1902.5MHz_RB 1, #RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-50.27	-13.00	-37.27	-	-
1902.5MHz_RB 1, #RB H	Pass	1.911G	1.9475G	2k	10k	RMS	1.9155G	-39.67	-13.00	-26.67	MBW 1M	-
1902.5MHz_RB 1, #RB H	Pass	1.9475G	5G	1M	3M	RMS	4.94582G	-47.96	-13.00	-34.96	-	-
1902.5MHz_RB 1, #RB H	Pass	5G	20G	1M	3M	RMS	19.73938G	-41.52	-13.00	-28.52	-	-
Band 2_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1860MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	11.82k	-77.57	-13.00	-64.57	-	-
1860MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.478M	-63.34	-13.00	-50.34	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1860MHz_RB 100, #RB 0	Pass	30M	1G	100k	300k	RMS	683.78M	-58.46	-13.00	-45.46	-	-
1860MHz_RB 100, #RB 0	Pass	1G	1.8G	1M	3M	RMS	1.5088G	-47.91	-13.00	-34.91	-	-
1860MHz_RB 100, #RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8475G	-27.38	-13.00	-14.38	MBW 1M	-
1860MHz_RB 100, #RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84989G	-27.07	-13.00	-14.07	-	-
1860MHz_RB 100, #RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91013G	-43.45	-13.00	-30.45	-	-
1860MHz_RB 100, #RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9155G	-41.96	-13.00	-28.96	MBW 1M	-
1860MHz_RB 100, #RB 0	Pass	1.96G	5G	1M	3M	RMS	4.8917G	-47.74	-13.00	-34.74	-	-
1860MHz_RB 100, #RB 0	Pass	5G	20G	1M	3M	RMS	19.73G	-41.37	-13.00	-28.37	-	-
1860MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	142.245k	-72.46	-13.00	-59.46	-	-
1860MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.478M	-59.23	-13.00	-46.23	-	-
1860MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	713.85M	-58.99	-13.00	-45.99	-	-
1860MHz_RB 1, #RB L	Pass	1G	1.8G	1M	3M	RMS	1.1888G	-46.74	-13.00	-33.74	-	-
1860MHz_RB 1, #RB L	Pass	1.8G	1.849G	2k	10k	RMS	1.8425G	-42.81	-13.00	-29.81	MBW 1M	-
1860MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84996G	-51.97	-13.00	-38.97	-	-
1860MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91091G	-72.86	-13.00	-59.86	-	-
1860MHz_RB 1, #RB L	Pass	1.911G	1.96G	2k	10k	RMS	1.9495G	-52.09	-13.00	-39.09	MBW 1M	-
1860MHz_RB 1, #RB L	Pass	1.96G	5G	1M	3M	RMS	4.77846G	-47.79	-13.00	-34.79	-	-
1860MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.74313G	-41.28	-13.00	-28.28	-	-
1860MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	84.012k	-73.91	-13.00	-60.91	-	-
1860MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.657M	-58.17	-13.00	-45.17	-	-
1860MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	892.33M	-58.51	-13.00	-45.51	-	-
1860MHz_RB 1, #RB M	Pass	1G	1.8G	1M	3M	RMS	1.3944G	-47.89	-13.00	-34.89	-	-
1860MHz_RB 1, #RB M	Pass	1.8G	1.849G	2k	10k	RMS	1.8475G	-51.75	-13.00	-38.75	MBW 1M	-
1860MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84969G	-70.46	-13.00	-57.46	-	-
1860MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91073G	-72.06	-13.00	-59.06	-	-
1860MHz_RB 1, #RB M	Pass	1.911G	1.96G	2k	10k	RMS	1.9365G	-52.28	-13.00	-39.28	MBW 1M	-
1860MHz_RB 1, #RB M	Pass	1.96G	5G	1M	3M	RMS	3.71978G	-47.13	-13.00	-34.13	-	-
1860MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.715G	-41.25	-13.00	-28.25	-	-
1880MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-74.38	-13.00	-61.38	-	-
1880MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-58.36	-13.00	-45.36	-	-
1880MHz_RB 100, #RB 0	Pass	30M	1G	100k	300k	RMS	839.95M	-58.47	-13.00	-45.47	-	-
1880MHz_RB 100, #RB 0	Pass	1G	1.8G	1M	3M	RMS	1.3064G	-48.10	-13.00	-35.10	-	-
1880MHz_RB 100, #RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8485G	-41.10	-13.00	-28.10	MBW 1M	-
1880MHz_RB 100, #RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84981G	-40.77	-13.00	-27.77	-	-
1880MHz_RB 100, #RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91034G	-39.50	-13.00	-26.50	-	-
1880MHz_RB 100, #RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9115G	-39.96	-13.00	-26.96	MBW 1M	-
1880MHz_RB 100, #RB 0	Pass	1.96G	5G	1M	3M	RMS	4.99924G	-47.28	-13.00	-34.28	-	-
1880MHz_RB 100, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.38	-13.00	-28.38	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	45.378k	-73.90	-13.00	-60.90	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.478M	-60.54	-13.00	-47.54	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	971.87M	-58.85	-13.00	-45.85	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8G	1M	3M	RMS	1.3744G	-47.56	-13.00	-34.56	-	-
1880MHz_RB 1, #RB L	Pass	1.8G	1.849G	2k	10k	RMS	1.8465G	-52.54	-13.00	-39.54	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.8496G	-73.70	-13.00	-60.70	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91094G	-72.54	-13.00	-59.54	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.96G	2k	10k	RMS	1.9555G	-52.18	-13.00	-39.18	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.96G	5G	1M	3M	RMS	4.83432G	-47.88	-13.00	-34.88	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.23	-13.00	-28.23	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	74.565k	-73.68	-13.00	-60.68	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.538M	-60.72	-13.00	-47.72	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	907.85M	-58.71	-13.00	-45.71	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8G	1M	3M	RMS	1.4944G	-47.12	-13.00	-34.12	-	-
1880MHz_RB 1, #RB M	Pass	1.8G	1.849G	2k	10k	RMS	1.8245G	-52.62	-13.00	-39.62	MBW 1M	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84972G	-73.28	-13.00	-60.28	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91076G	-73.45	-13.00	-60.45	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.96G	2k	10k	RMS	1.9555G	-52.09	-13.00	-39.09	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.96G	5G	1M	3M	RMS	3.76044G	-46.88	-13.00	-33.88	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.73563G	-41.45	-13.00	-28.45	-	-
1900MHz_RB 100,#RB 0	Pass	9k	150k	200	1k	RMS	74.565k	-76.73	-13.00	-63.73	-	-
1900MHz_RB 100,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-58.79	-13.00	-45.79	-	-
1900MHz_RB 100,#RB 0	Pass	30M	1G	100k	300k	RMS	758.47M	-58.78	-13.00	-45.78	-	-
1900MHz_RB 100,#RB 0	Pass	1G	1.8G	1M	3M	RMS	1.7G	-48.15	-13.00	-35.15	-	-
1900MHz_RB 100,#RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8485G	-45.28	-13.00	-32.28	MBW 1M	-
1900MHz_RB 100,#RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.8498G	-45.72	-13.00	-32.72	-	-
1900MHz_RB 100,#RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91004G	-25.25	-13.00	-12.25	-	-
1900MHz_RB 100,#RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9155G	-32.05	-13.00	-19.05	MBW 1M	-
1900MHz_RB 100,#RB 0	Pass	1.96G	5G	1M	3M	RMS	4.90766G	-47.71	-13.00	-34.71	-	-
1900MHz_RB 100,#RB 0	Pass	5G	20G	1M	3M	RMS	19.73188G	-41.17	-13.00	-28.17	-	-
1900MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	87.96k	-70.06	-13.00	-57.06	-	-
1900MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	4.657M	-61.56	-13.00	-48.56	-	-
1900MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	859.35M	-57.94	-13.00	-44.94	-	-
1900MHz_RB 1,#RB H	Pass	1G	1.8G	1M	3M	RMS	1.3128G	-47.40	-13.00	-34.40	-	-
1900MHz_RB 1,#RB H	Pass	1.8G	1.849G	2k	10k	RMS	1.8355G	-52.47	-13.00	-39.47	MBW 1M	-
1900MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84945G	-72.83	-13.00	-59.83	-	-
1900MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-51.11	-13.00	-38.11	-	-
1900MHz_RB 1,#RB H	Pass	1.911G	1.96G	2k	10k	RMS	1.9175G	-40.18	-13.00	-27.18	MBW 1M	-
1900MHz_RB 1,#RB H	Pass	1.96G	5G	1M	3M	RMS	4.91374G	-47.70	-13.00	-34.70	-	-
1900MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.60	-13.00	-28.60	-	-
Band 2_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1860MHz_RB 100,#RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-77.06	-13.00	-64.06	-	-
1860MHz_RB 100,#RB 0	Pass	150k	30M	10k	30k	RMS	4.836M	-59.36	-13.00	-46.36	-	-
1860MHz_RB 100,#RB 0	Pass	30M	1G	100k	300k	RMS	825.4M	-57.49	-13.00	-44.49	-	-
1860MHz_RB 100,#RB 0	Pass	1G	1.8G	1M	3M	RMS	1.2128G	-47.36	-13.00	-34.36	-	-
1860MHz_RB 100,#RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8455G	-29.37	-13.00	-16.37	MBW 1M	-
1860MHz_RB 100,#RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84995G	-28.32	-13.00	-15.32	-	-
1860MHz_RB 100,#RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91069G	-43.20	-13.00	-30.20	-	-
1860MHz_RB 100,#RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9125G	-43.15	-13.00	-30.15	MBW 1M	-
1860MHz_RB 100,#RB 0	Pass	1.96G	5G	1M	3M	RMS	4.99848G	-47.71	-13.00	-34.71	-	-
1860MHz_RB 100,#RB 0	Pass	5G	20G	1M	3M	RMS	19.715G	-41.57	-13.00	-28.57	-	-
1860MHz_RB 1,#RB L	Pass	9k	150k	200	1k	RMS	74.706k	-71.83	-13.00	-58.83	-	-
1860MHz_RB 1,#RB L	Pass	150k	30M	10k	30k	RMS	4.598M	-61.47	-13.00	-48.47	-	-
1860MHz_RB 1,#RB L	Pass	30M	1G	100k	300k	RMS	961.2M	-57.41	-13.00	-44.41	-	-
1860MHz_RB 1,#RB L	Pass	1G	1.8G	1M	3M	RMS	1.06G	-48.11	-13.00	-35.11	-	-
1860MHz_RB 1,#RB L	Pass	1.8G	1.849G	2k	10k	RMS	1.8425G	-43.20	-13.00	-30.20	MBW 1M	-
1860MHz_RB 1,#RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84999G	-51.59	-13.00	-38.59	-	-
1860MHz_RB 1,#RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91028G	-72.49	-13.00	-59.49	-	-
1860MHz_RB 1,#RB L	Pass	1.911G	1.96G	2k	10k	RMS	1.9275G	-52.17	-13.00	-39.17	MBW 1M	-
1860MHz_RB 1,#RB L	Pass	1.96G	5G	1M	3M	RMS	4.93198G	-47.78	-13.00	-34.78	-	-
1860MHz_RB 1,#RB L	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.36	-13.00	-28.36	-	-
1860MHz_RB 1,#RB M	Pass	9k	150k	200	1k	RMS	11.961k	-73.45	-13.00	-60.45	-	-
1860MHz_RB 1,#RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-57.58	-13.00	-44.58	-	-
1860MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	631.4M	-58.22	-13.00	-45.22	-	-
1860MHz_RB 1,#RB M	Pass	1G	1.8G	1M	3M	RMS	1.4576G	-46.82	-13.00	-33.82	-	-
1860MHz_RB 1,#RB M	Pass	1.8G	1.849G	2k	10k	RMS	1.8485G	-51.70	-13.00	-38.70	MBW 1M	-
1860MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84965G	-71.90	-13.00	-58.90	-	-
1860MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91049G	-72.77	-13.00	-59.77	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1860MHz_RB 1, #RB M	Pass	1.911G	1.96G	2k	10k	RMS	1.9575G	-52.22	-13.00	-39.22	MBW 1M	-
1860MHz_RB 1, #RB M	Pass	1.96G	5G	1M	3M	RMS	3.72016G	-46.49	-13.00	-33.49	-	-
1860MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.73375G	-41.51	-13.00	-28.51	-	-
1880MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-72.39	-13.00	-59.39	-	-
1880MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.568M	-59.25	-13.00	-46.25	-	-
1880MHz_RB 100, #RB 0	Pass	30M	1G	100k	300k	RMS	826.37M	-58.33	-13.00	-45.33	-	-
1880MHz_RB 100, #RB 0	Pass	1G	1.8G	1M	3M	RMS	1.5896G	-47.68	-13.00	-34.68	-	-
1880MHz_RB 100, #RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8475G	-40.16	-13.00	-27.16	MBW 1M	-
1880MHz_RB 100, #RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84996G	-37.53	-13.00	-24.53	-	-
1880MHz_RB 100, #RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91003G	-37.56	-13.00	-24.56	-	-
1880MHz_RB 100, #RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9115G	-40.20	-13.00	-27.20	MBW 1M	-
1880MHz_RB 100, #RB 0	Pass	1.96G	5G	1M	3M	RMS	4.91716G	-47.86	-13.00	-34.86	-	-
1880MHz_RB 100, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.52	-13.00	-28.52	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	54.966k	-73.10	-13.00	-60.10	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	4.777M	-59.07	-13.00	-46.07	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	964.11M	-58.26	-13.00	-45.26	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8G	1M	3M	RMS	1.64G	-48.36	-13.00	-35.36	-	-
1880MHz_RB 1, #RB L	Pass	1.8G	1.849G	2k	10k	RMS	1.8345G	-52.54	-13.00	-39.54	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84916G	-73.92	-13.00	-60.92	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.9102G	-71.78	-13.00	-58.78	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.96G	2k	10k	RMS	1.9585G	-52.18	-13.00	-39.18	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.96G	5G	1M	3M	RMS	4.91298G	-47.81	-13.00	-34.81	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.15	-13.00	-28.15	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	89.934k	-73.20	-13.00	-60.20	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-57.33	-13.00	-44.33	-	-
1880MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	983.51M	-58.68	-13.00	-45.68	-	-
1880MHz_RB 1, #RB M	Pass	1G	1.8G	1M	3M	RMS	1.7232G	-47.54	-13.00	-34.54	-	-
1880MHz_RB 1, #RB M	Pass	1.8G	1.849G	2k	10k	RMS	1.8075G	-52.73	-13.00	-39.73	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84993G	-73.66	-13.00	-60.66	-	-
1880MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.9102G	-73.02	-13.00	-60.02	-	-
1880MHz_RB 1, #RB M	Pass	1.911G	1.96G	2k	10k	RMS	1.9215G	-52.29	-13.00	-39.29	MBW 1M	-
1880MHz_RB 1, #RB M	Pass	1.96G	5G	1M	3M	RMS	3.76044G	-46.85	-13.00	-33.85	-	-
1880MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.55	-13.00	-28.55	-	-
1900MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-75.12	-13.00	-62.12	-	-
1900MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.807M	-60.27	-13.00	-47.27	-	-
1900MHz_RB 100, #RB 0	Pass	30M	1G	100k	300k	RMS	915.61M	-58.62	-13.00	-45.62	-	-
1900MHz_RB 100, #RB 0	Pass	1G	1.8G	1M	3M	RMS	1.6304G	-48.13	-13.00	-35.13	-	-
1900MHz_RB 100, #RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8485G	-46.48	-13.00	-33.48	MBW 1M	-
1900MHz_RB 100, #RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84981G	-46.04	-13.00	-33.04	-	-
1900MHz_RB 100, #RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91078G	-29.95	-13.00	-16.95	-	-
1900MHz_RB 100, #RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9115G	-28.82	-13.00	-15.82	MBW 1M	-
1900MHz_RB 100, #RB 0	Pass	1.96G	5G	1M	3M	RMS	4.82444G	-47.89	-13.00	-34.89	-	-
1900MHz_RB 100, #RB 0	Pass	5G	20G	1M	3M	RMS	19.73375G	-41.48	-13.00	-28.48	-	-
1900MHz_RB 1, #RB H	Pass	9k	150k	200	1k	RMS	87.96k	-71.85	-13.00	-58.85	-	-
1900MHz_RB 1, #RB H	Pass	150k	30M	10k	30k	RMS	4.687M	-60.25	-13.00	-47.25	-	-
1900MHz_RB 1, #RB H	Pass	30M	1G	100k	300k	RMS	704.15M	-58.33	-13.00	-45.33	-	-
1900MHz_RB 1, #RB H	Pass	1G	1.8G	1M	3M	RMS	1.6768G	-47.85	-13.00	-34.85	-	-
1900MHz_RB 1, #RB H	Pass	1.8G	1.849G	2k	10k	RMS	1.8375G	-52.52	-13.00	-39.52	MBW 1M	-
1900MHz_RB 1, #RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84938G	-72.63	-13.00	-59.63	-	-
1900MHz_RB 1, #RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91003G	-52.12	-13.00	-39.12	-	-
1900MHz_RB 1, #RB H	Pass	1.911G	1.96G	2k	10k	RMS	1.9175G	-40.17	-13.00	-27.17	MBW 1M	-
1900MHz_RB 1, #RB H	Pass	1.96G	5G	1M	3M	RMS	4.96922G	-47.98	-13.00	-34.98	-	-
1900MHz_RB 1, #RB H	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.57	-13.00	-28.57	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
Band 2_LTE_20MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1860MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	74.706k	-75.03	-13.00	-62.03	-	-
1860MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	4.508M	-59.84	-13.00	-46.84	-	-
1860MHz_RB 100, #RB 0	Pass	30M	1G	100k	300k	RMS	896.21M	-58.35	-13.00	-45.35	-	-
1860MHz_RB 100, #RB 0	Pass	1G	1.8G	1M	3M	RMS	1.268G	-48.00	-13.00	-35.00	-	-
1860MHz_RB 100, #RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8475G	-29.00	-13.00	-16.00	MBW 1M	-
1860MHz_RB 100, #RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84903G	-29.41	-13.00	-16.41	-	-
1860MHz_RB 100, #RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91021G	-44.40	-13.00	-31.40	-	-
1860MHz_RB 100, #RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9115G	-44.26	-13.00	-31.26	MBW 1M	-
1860MHz_RB 100, #RB 0	Pass	1.96G	5G	1M	3M	RMS	4.86776G	-47.76	-13.00	-34.76	-	-
1860MHz_RB 100, #RB 0	Pass	5G	20G	1M	3M	RMS	19.72625G	-41.31	-13.00	-28.31	-	-
1860MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	63.99k	-75.35	-13.00	-62.35	-	-
1860MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-59.74	-13.00	-46.74	-	-
1860MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	899.12M	-58.43	-13.00	-45.43	-	-
1860MHz_RB 1, #RB L	Pass	1G	1.8G	1M	3M	RMS	1.7856G	-47.14	-13.00	-34.14	-	-
1860MHz_RB 1, #RB L	Pass	1.8G	1.849G	2k	10k	RMS	1.8485G	-43.86	-13.00	-30.86	MBW 1M	-
1860MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84995G	-51.49	-13.00	-38.49	-	-
1860MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91052G	-73.26	-13.00	-60.26	-	-
1860MHz_RB 1, #RB L	Pass	1.911G	1.96G	2k	10k	RMS	1.9575G	-52.07	-13.00	-39.07	MBW 1M	-
1860MHz_RB 1, #RB L	Pass	1.96G	5G	1M	3M	RMS	4.9962G	-47.86	-13.00	-34.86	-	-
1860MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.72063G	-41.22	-13.00	-28.22	-	-
1860MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	74.988k	-73.63	-13.00	-60.63	-	-
1860MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	13.553M	-56.21	-13.00	-43.21	-	-
1860MHz_RB 1, #RB M	Pass	30M	1G	100k	300k	RMS	778.84M	-58.65	-13.00	-45.65	-	-
1860MHz_RB 1, #RB M	Pass	1G	1.8G	1M	3M	RMS	1.7264G	-47.96	-13.00	-34.96	-	-
1860MHz_RB 1, #RB M	Pass	1.8G	1.849G	2k	10k	RMS	1.8485G	-52.02	-13.00	-39.02	MBW 1M	-
1860MHz_RB 1, #RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84906G	-71.74	-13.00	-58.74	-	-
1860MHz_RB 1, #RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91089G	-73.18	-13.00	-60.18	-	-
1860MHz_RB 1, #RB M	Pass	1.911G	1.96G	2k	10k	RMS	1.9525G	-52.21	-13.00	-39.21	MBW 1M	-
1860MHz_RB 1, #RB M	Pass	1.96G	5G	1M	3M	RMS	3.72016G	-47.39	-13.00	-34.39	-	-
1860MHz_RB 1, #RB M	Pass	5G	20G	1M	3M	RMS	19.72813G	-41.76	-13.00	-28.76	-	-
1880MHz_RB 100, #RB 0	Pass	9k	150k	200	1k	RMS	144.783k	-76.01	-13.00	-63.01	-	-
1880MHz_RB 100, #RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-59.67	-13.00	-46.67	-	-
1880MHz_RB 100, #RB 0	Pass	30M	1G	100k	300k	RMS	619.76M	-58.84	-13.00	-45.84	-	-
1880MHz_RB 100, #RB 0	Pass	1G	1.8G	1M	3M	RMS	1.4912G	-45.85	-13.00	-32.85	-	-
1880MHz_RB 100, #RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8485G	-43.12	-13.00	-30.12	MBW 1M	-
1880MHz_RB 100, #RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.84918G	-41.25	-13.00	-28.25	-	-
1880MHz_RB 100, #RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91002G	-39.16	-13.00	-26.16	-	-
1880MHz_RB 100, #RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9125G	-40.23	-13.00	-27.23	MBW 1M	-
1880MHz_RB 100, #RB 0	Pass	1.96G	5G	1M	3M	RMS	4.91032G	-47.90	-13.00	-34.90	-	-
1880MHz_RB 100, #RB 0	Pass	5G	20G	1M	3M	RMS	19.73938G	-41.50	-13.00	-28.50	-	-
1880MHz_RB 1, #RB L	Pass	9k	150k	200	1k	RMS	75.693k	-72.49	-13.00	-59.49	-	-
1880MHz_RB 1, #RB L	Pass	150k	30M	10k	30k	RMS	13.553M	-58.51	-13.00	-45.51	-	-
1880MHz_RB 1, #RB L	Pass	30M	1G	100k	300k	RMS	981.57M	-58.21	-13.00	-45.21	-	-
1880MHz_RB 1, #RB L	Pass	1G	1.8G	1M	3M	RMS	1.7968G	-47.65	-13.00	-34.65	-	-
1880MHz_RB 1, #RB L	Pass	1.8G	1.849G	2k	10k	RMS	1.8215G	-52.52	-13.00	-39.52	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.849G	1.85G	2k	10k	RMS	1.84982G	-72.67	-13.00	-59.67	-	-
1880MHz_RB 1, #RB L	Pass	1.91G	1.911G	2k	10k	RMS	1.91046G	-72.32	-13.00	-59.32	-	-
1880MHz_RB 1, #RB L	Pass	1.911G	1.96G	2k	10k	RMS	1.9535G	-52.05	-13.00	-39.05	MBW 1M	-
1880MHz_RB 1, #RB L	Pass	1.96G	5G	1M	3M	RMS	4.86092G	-47.49	-13.00	-34.49	-	-
1880MHz_RB 1, #RB L	Pass	5G	20G	1M	3M	RMS	19.7375G	-41.32	-13.00	-28.32	-	-
1880MHz_RB 1, #RB M	Pass	9k	150k	200	1k	RMS	14.499k	-74.20	-13.00	-61.20	-	-
1880MHz_RB 1, #RB M	Pass	150k	30M	10k	30k	RMS	4.657M	-60.65	-13.00	-47.65	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

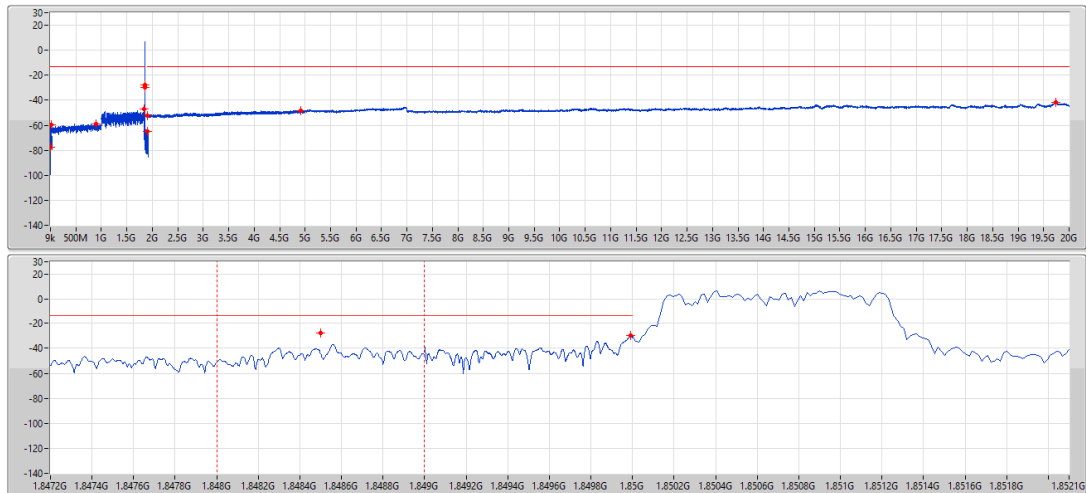
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark	Ref.Limit (dB)
1880MHz_RB 1,#RB M	Pass	30M	1G	100k	300k	RMS	744.89M	-58.19	-13.00	-45.19	-	-
1880MHz_RB 1,#RB M	Pass	1G	1.8G	1M	3M	RMS	1.5656G	-47.64	-13.00	-34.64	-	-
1880MHz_RB 1,#RB M	Pass	1.8G	1.849G	2k	10k	RMS	1.8035G	-52.64	-13.00	-39.64	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.849G	1.85G	2k	10k	RMS	1.84902G	-72.83	-13.00	-59.83	-	-
1880MHz_RB 1,#RB M	Pass	1.91G	1.911G	2k	10k	RMS	1.91044G	-72.66	-13.00	-59.66	-	-
1880MHz_RB 1,#RB M	Pass	1.911G	1.96G	2k	10k	RMS	1.9575G	-52.18	-13.00	-39.18	MBW 1M	-
1880MHz_RB 1,#RB M	Pass	1.96G	5G	1M	3M	RMS	4.9905G	-47.69	-13.00	-34.69	-	-
1880MHz_RB 1,#RB M	Pass	5G	20G	1M	3M	RMS	19.72438G	-41.60	-13.00	-28.60	-	-
1900MHz_RB 100,#RB 0	Pass	9k	150k	200	1k	RMS	147.039k	-77.80	-13.00	-64.80	-	-
1900MHz_RB 100,#RB 0	Pass	150k	30M	10k	30k	RMS	13.553M	-59.02	-13.00	-46.02	-	-
1900MHz_RB 100,#RB 0	Pass	30M	1G	100k	300k	RMS	715.79M	-58.90	-13.00	-45.90	-	-
1900MHz_RB 100,#RB 0	Pass	1G	1.8G	1M	3M	RMS	1.784G	-46.99	-13.00	-33.99	-	-
1900MHz_RB 100,#RB 0	Pass	1.8G	1.849G	200k	1M	RMS	1.8485G	-48.21	-13.00	-35.21	MBW 1M	-
1900MHz_RB 100,#RB 0	Pass	1.849G	1.85G	200k	1M	RMS	1.8496G	-47.66	-13.00	-34.66	-	-
1900MHz_RB 100,#RB 0	Pass	1.91G	1.911G	200k	1M	RMS	1.91012G	-30.85	-13.00	-17.85	-	-
1900MHz_RB 100,#RB 0	Pass	1.911G	1.96G	200k	1M	RMS	1.9115G	-31.22	-13.00	-18.22	MBW 1M	-
1900MHz_RB 100,#RB 0	Pass	1.96G	5G	1M	3M	RMS	4.91298G	-47.89	-13.00	-34.89	-	-
1900MHz_RB 100,#RB 0	Pass	5G	20G	1M	3M	RMS	19.7225G	-41.16	-13.00	-28.16	-	-
1900MHz_RB 1,#RB H	Pass	9k	150k	200	1k	RMS	13.935k	-72.76	-13.00	-59.76	-	-
1900MHz_RB 1,#RB H	Pass	150k	30M	10k	30k	RMS	13.553M	-55.56	-13.00	-42.56	-	-
1900MHz_RB 1,#RB H	Pass	30M	1G	100k	300k	RMS	643.04M	-57.79	-13.00	-44.79	-	-
1900MHz_RB 1,#RB H	Pass	1G	1.8G	1M	3M	RMS	1.64G	-47.97	-13.00	-34.97	-	-
1900MHz_RB 1,#RB H	Pass	1.8G	1.849G	2k	10k	RMS	1.8245G	-52.58	-13.00	-39.58	MBW 1M	-
1900MHz_RB 1,#RB H	Pass	1.849G	1.85G	2k	10k	RMS	1.84995G	-73.05	-13.00	-60.05	-	-
1900MHz_RB 1,#RB H	Pass	1.91G	1.911G	2k	10k	RMS	1.91001G	-55.05	-13.00	-42.05	-	-
1900MHz_RB 1,#RB H	Pass	1.911G	1.96G	2k	10k	RMS	1.9175G	-41.56	-13.00	-28.56	MBW 1M	-
1900MHz_RB 1,#RB H	Pass	1.96G	5G	1M	3M	RMS	4.98556G	-47.87	-13.00	-34.87	-	-
1900MHz_RB 1,#RB H	Pass	5G	20G	1M	3M	RMS	19.73375G	-41.46	-13.00	-28.46	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1850.7MHz_QPSK_RB 6,#RB 0

CSE-TX-Sum

05/12/2020

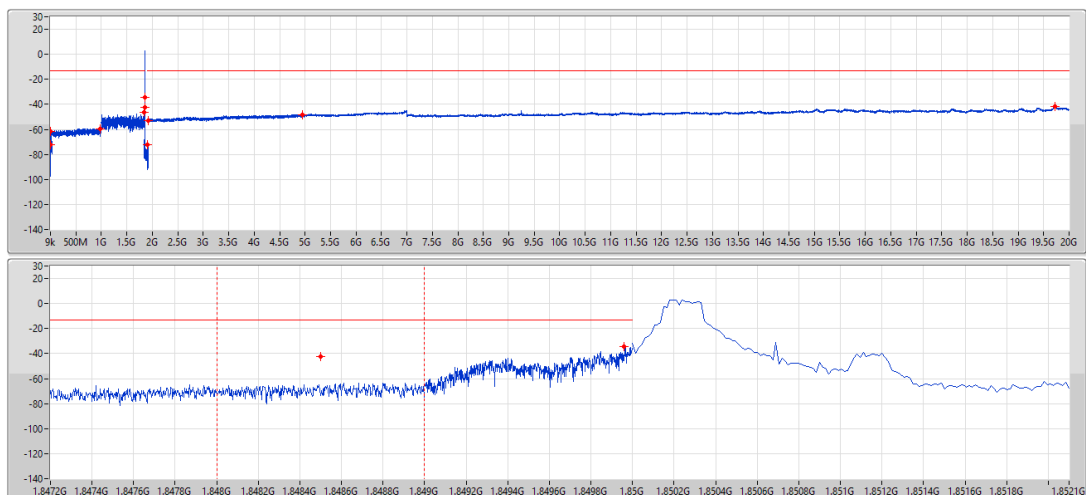


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9k	-77.43	-13.00	-64.43	-	-
150k	30M	10k	30k	RMS	13.553M	-59.34	-13.00	-46.34	-	-
30M	1G	100k	300k	RMS	894.27M	-58.93	-13.00	-45.93	-	-
1G	1.8465G	1M	3M	RMS	1.8465G	-47.10	-13.00	-34.10	-	-
1.8465G	1.849G	20k	50k	RMS	1.8485G	-27.79	-13.00	-14.79	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.8499G	-29.74	-13.00	-16.74	-	-
1.91G	1.911G	20k	50k	RMS	1.91042G	-64.87	-13.00	-51.87	-	-
1.911G	1.9135G	20k	50k	RMS	1.9115G	-52.45	-13.00	-39.45	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.91628G	-48.20	-13.00	-35.20	-	-
5G	20G	1M	3M	RMS	19.73563G	-41.86	-13.00	-28.86	-	-

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1850.7MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

05/12/2020



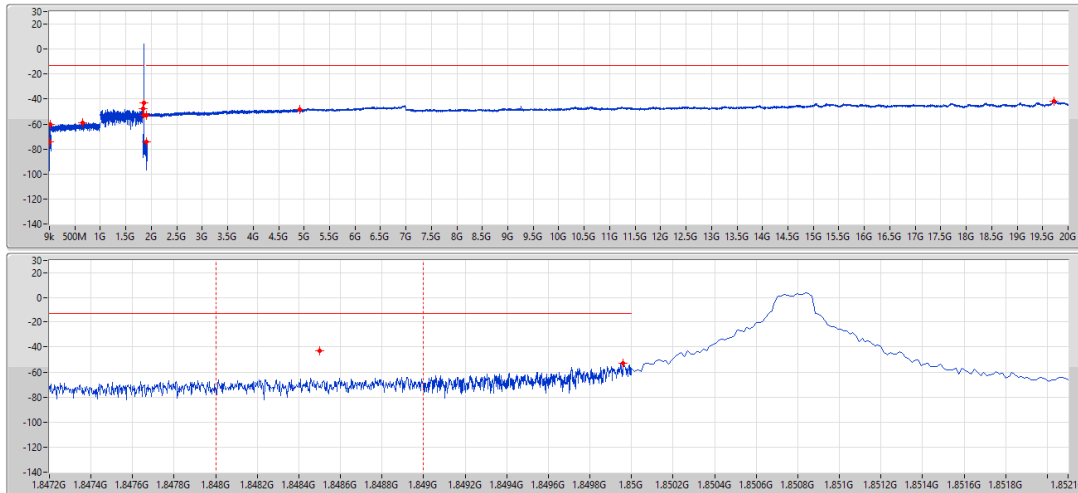
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	92.049k	-72.27	-13.00	-59.27	-	-
150k	30M	10k	30k	RMS	4.448M	-61.36	-13.00	-48.36	-	-
30M	1G	100k	300k	RMS	978.66M	-59.34	-13.00	-46.34	-	-
1G	1.8465G	1M	3M	RMS	1.8465G	-46.37	-13.00	-33.37	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-42.10	-13.00	-29.10	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.8499G	-34.26	-13.00	-21.26	-	-
1.91G	1.911G	2k	10k	RMS	1.9108G	-72.15	-13.00	-59.15	-	-
1.911G	1.9135G	2k	10k	RMS	1.9125G	-53.05	-13.00	-40.05	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.94251G	-48.16	-13.00	-35.16	-	-
5G	20G	1M	3M	RMS	19.73G	-41.74	-13.00	-28.74	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1850.7MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

05/12/2020

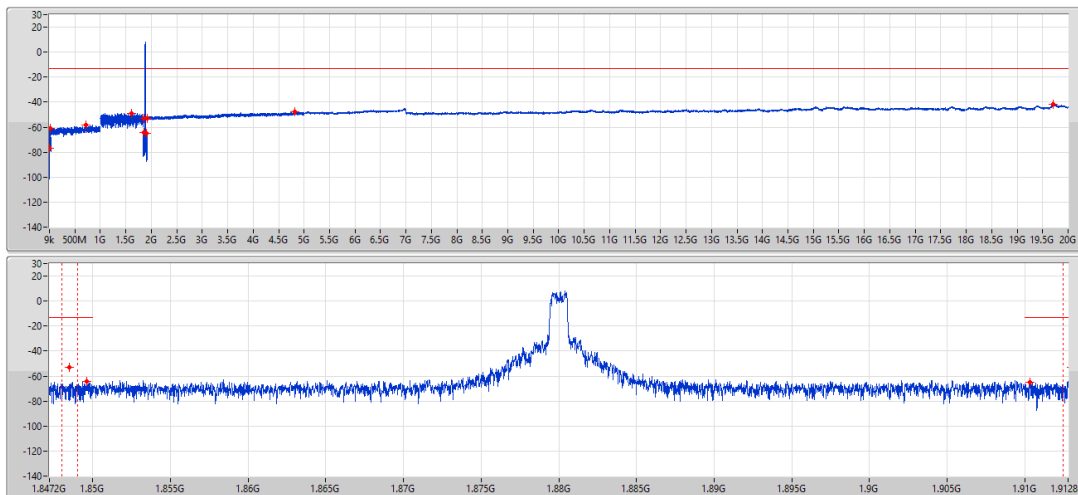


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.565k	-74.24	-13.00	-61.24	-	-
150k	30M	10k	30k	RMS	13.553M	-60.63	-13.00	-47.63	-	-
30M	1G	100k	300k	RMS	648.86M	-58.80	-13.00	-45.80	-	-
1G	1.8465G	1M	3M	RMS	1.8465G	-47.88	-13.00	-34.88	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-43.22	-13.00	-30.22	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84996G	-52.79	-13.00	-39.79	-	-
1.911G	1.9111G	2k	10k	RMS	1.9111G	-74.16	-13.00	-61.16	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-53.04	-13.00	-40.04	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.90702G	-48.15	-13.00	-35.15	-	-
5G	20G	1M	3M	RMS	19.72625G	-41.81	-13.00	-28.81	-	-

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1880MHz_QPSK_RB 6,#RB 0

CSE-TX-Sum

05/12/2020



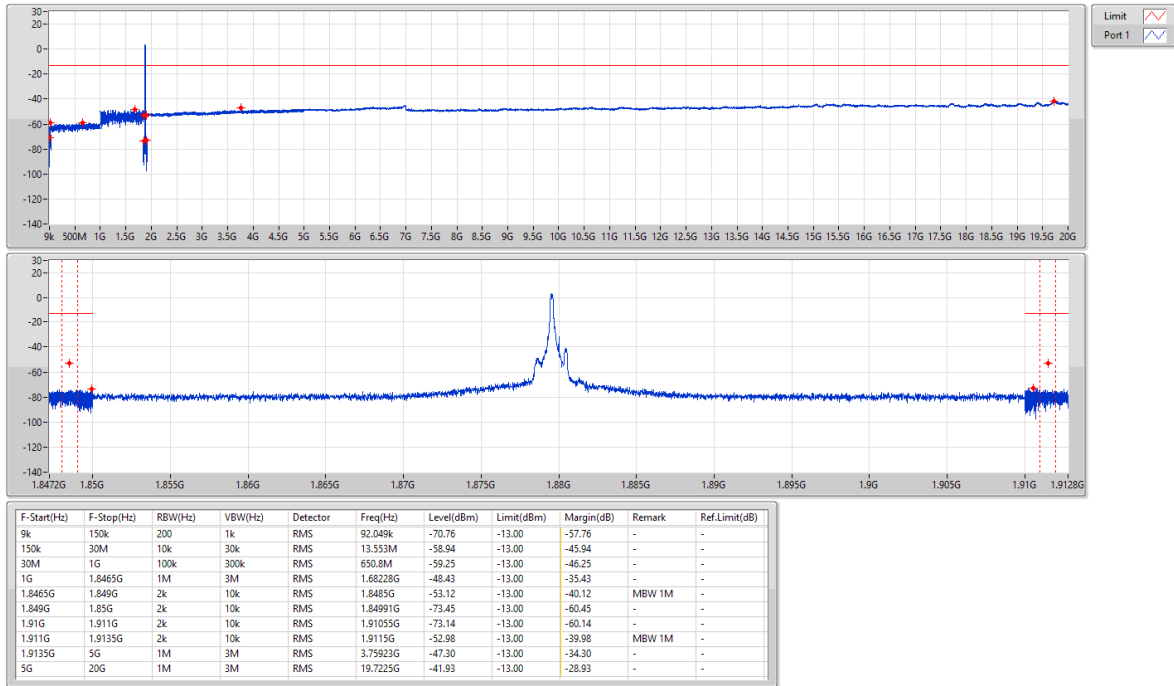
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.935k	-77.13	-13.00	-64.13	-	-
150k	30M	10k	30k	RMS	13.553M	-61.00	-13.00	-48.00	-	-
30M	1G	100k	300k	RMS	713.85M	-58.57	-13.00	-45.57	-	-
1G	1.8465G	1M	3M	RMS	1.6044G	-48.87	-13.00	-35.87	-	-
1.8465G	1.849G	20k	50k	RMS	1.8485G	-53.08	-13.00	-40.08	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.84961G	-64.52	-13.00	-51.52	-	-
1.91G	1.911G	20k	50k	RMS	1.91036G	-64.69	-13.00	-51.69	-	-
1.911G	1.9135G	20k	50k	RMS	1.913G	-52.84	-13.00	-39.84	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.82368G	-48.01	-13.00	-35.01	-	-
5G	20G	1M	3M	RMS	19.71313G	-41.95	-13.00	-28.95	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1880MHz_QPSK_RB 1,#RB L

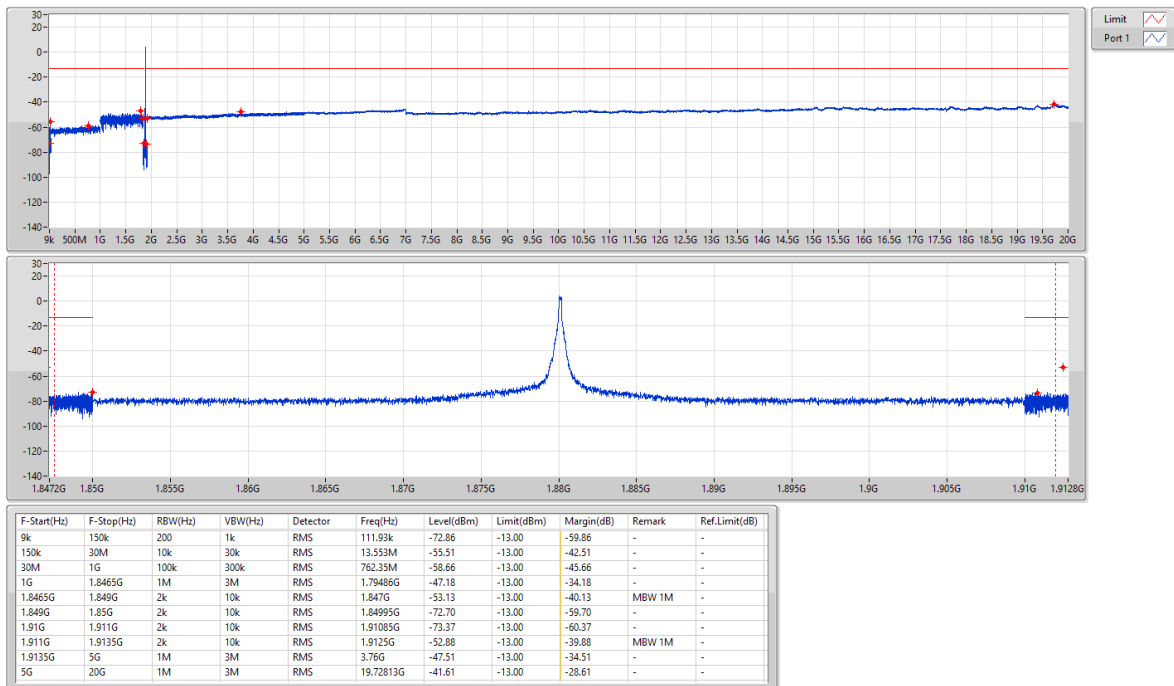
CSE-TX-Sum

05/12/2020

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1880MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

05/12/2020

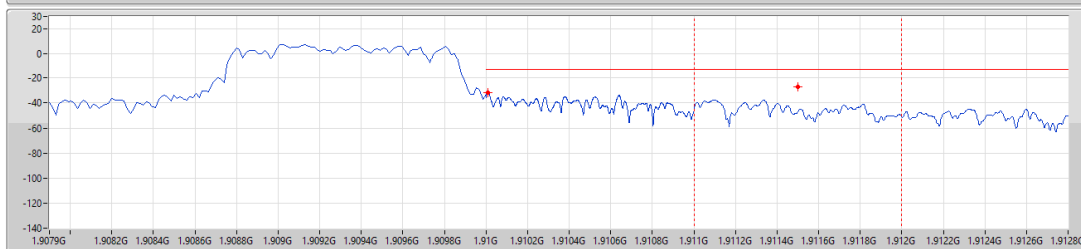
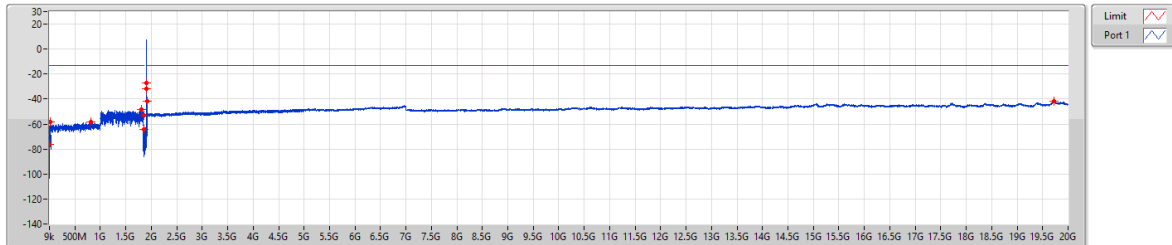


Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1909.3MHz_QPSK_RB 6,#RB 0

CSE-TX-Sum

05/12/2020

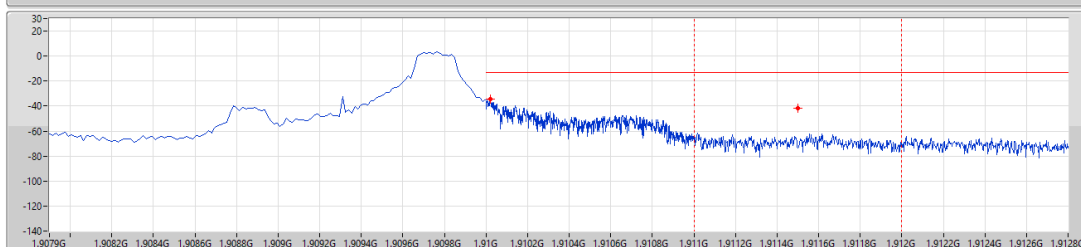
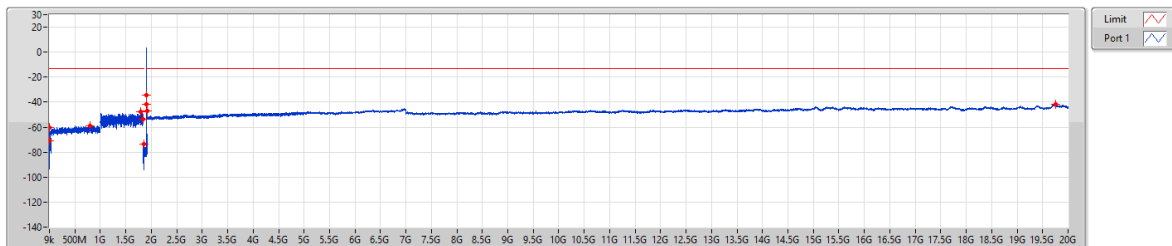


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.794k	-76.03	-13.00	-63.03	-	-
150k	30M	10k	30k	RMS	13.553M	-58.05	-13.00	-45.05	-	-
30M	1G	100k	300k	RMS	811.82M	-58.44	-13.00	-45.44	-	-
1G	1.8465G	1M	3M	RMS	1.80587G	-48.30	-13.00	-35.30	-	-
1.8465G	1.849G	20k	50k	RMS	1.848G	-52.75	-13.00	-39.75	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.84926G	-64.54	-13.00	-51.54	-	-
1.91G	1.911G	20k	50k	RMS	1.91001G	-31.76	-13.00	-18.76	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-26.81	-13.00	-13.81	MBW 1M	-
1.9135G	5G	1M	3M	RMS	1.91389G	-42.02	-13.00	-29.02	-	-
5G	20G	1M	3M	RMS	19.7225G	-41.78	-13.00	-28.78	-	-

Band 2_LTE_1.4MHz_Nss1,QPSK_1TX
1909.3MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

05/12/2020



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	85.986k	-71.03	-13.00	-58.03	-	-
150k	30M	10k	30k	RMS	4.568M	-60.18	-13.00	-47.18	-	-
30M	1G	100k	300k	RMS	801.15M	-58.83	-13.00	-45.83	-	-
1G	1.8465G	1M	3M	RMS	1.79402G	-47.38	-13.00	-34.38	-	-
1.8465G	1.849G	2k	10k	RMS	1.847G	-53.34	-13.00	-40.34	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84904G	-73.80	-13.00	-60.80	-	-
1.91G	1.911G	2k	10k	RMS	1.91002G	-34.14	-13.00	-21.14	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-41.77	-13.00	-28.77	MBW 1M	-
1.9135G	5G	1M	3M	RMS	1.9135G	-46.94	-13.00	-33.94	-	-
5G	20G	1M	3M	RMS	19.7225G	-41.82	-13.00	-28.82	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1850.7MHz_16QAM_RB 6,#RB 0

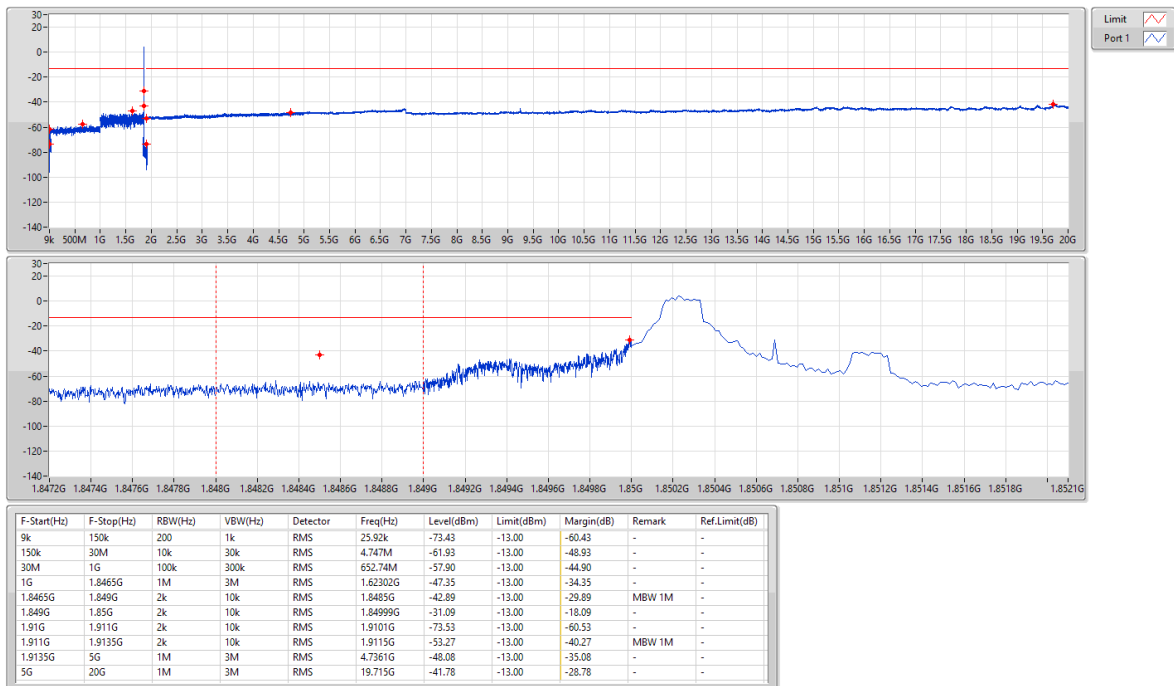
CSE-TX-Sum

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Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1850.7MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

05/12/2020

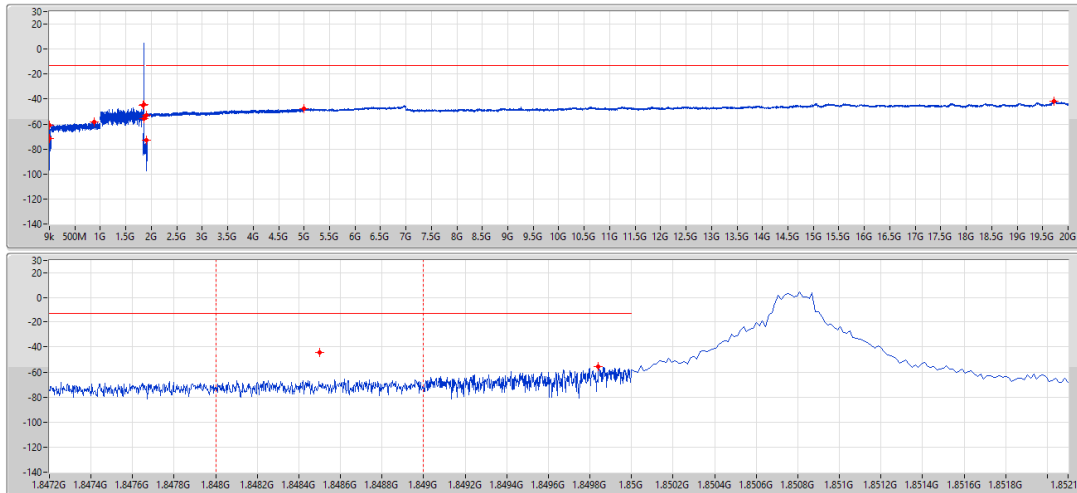


Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1850.7MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

05/12/2020

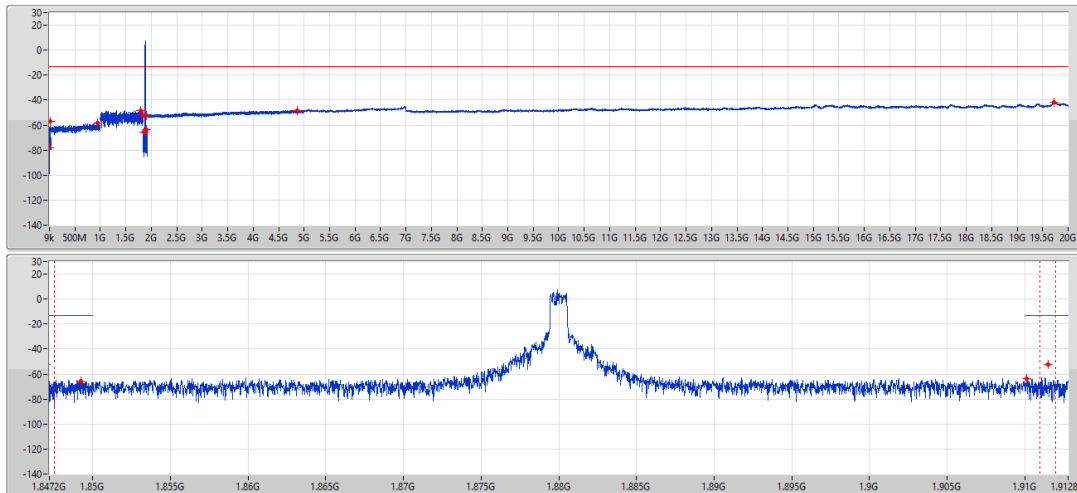


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-71.42	-13.00	-58.42	-	-
150k	30M	10k	30k	RMS	4.717M	-61.09	-13.00	-48.09	-	-
30M	1G	100k	300k	RMS	879.72M	-58.63	-13.00	-45.63	-	-
1G	1.8465G	1M	3M	RMS	1.8465G	-45.22	-13.00	-32.22	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-44.53	-13.00	-31.53	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84984G	-55.61	-13.00	-42.61	-	-
1.911G	1.9116G	2k	10k	RMS	1.91067G	-72.94	-13.00	-59.94	-	-
1.9116G	1.9135G	2k	10k	RMS	1.9115G	-52.90	-13.00	-39.90	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.9946G	-48.01	-13.00	-35.01	-	-
5G	20G	1M	3M	RMS	19.72625G	-41.63	-13.00	-28.63	-	-

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1880MHz_16QAM_RB 6,#RB 0

CSE-TX-Sum

05/12/2020



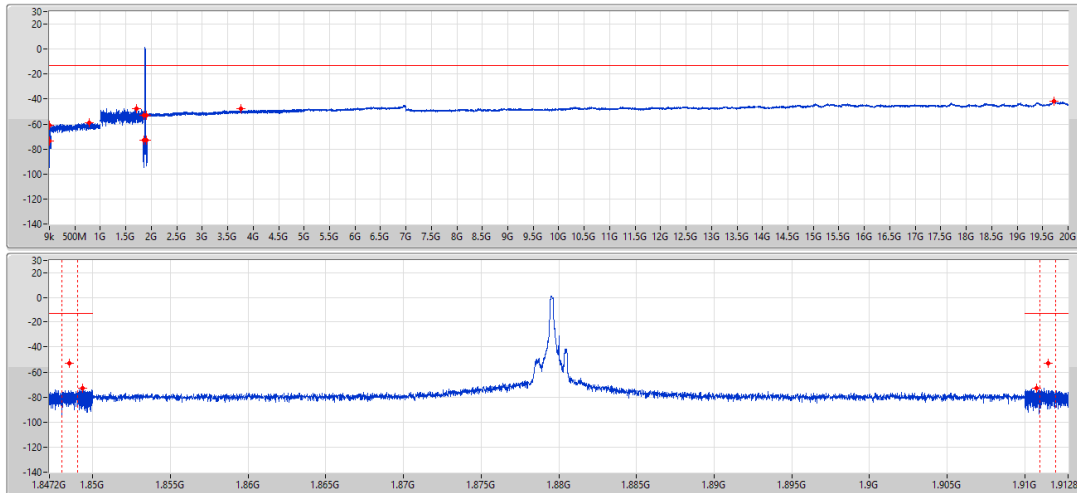
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.974k	-78.45	-13.00	-65.45	-	-
150k	30M	10k	30k	RMS	13.553M	-56.68	-13.00	-43.68	-	-
30M	1G	100k	300k	RMS	940.83M	-58.54	-13.00	-45.54	-	-
1G	1.8465G	1M	3M	RMS	1.79656G	-48.06	-13.00	-35.06	-	-
1.8465G	1.849G	20k	50k	RMS	1.847G	-52.59	-13.00	-39.59	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.84923G	-65.41	-13.00	-52.41	-	-
1.91G	1.9116G	20k	50k	RMS	1.91015G	-63.33	-13.00	-50.33	-	-
1.9116G	1.9135G	20k	50k	RMS	1.9115G	-52.58	-13.00	-39.58	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.87345G	-48.10	-13.00	-35.10	-	-
5G	20G	1M	3M	RMS	19.71688G	-41.89	-13.00	-28.89	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1880MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

05/12/2020

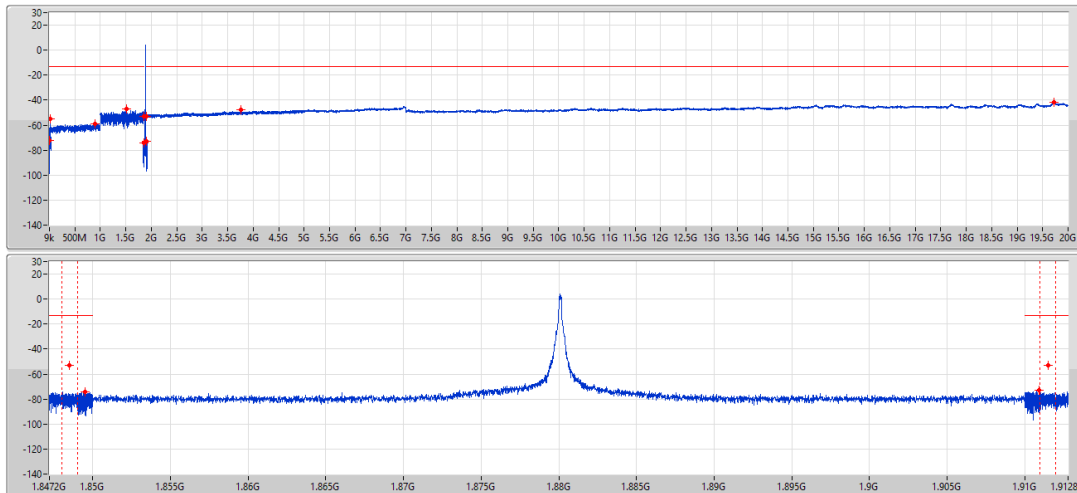


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.565k	-73.65	-13.00	-60.65	-	-
150k	30M	10k	30k	RMS	4.747M	-61.17	-13.00	-48.17	-	-
30M	1G	100k	300k	RMS	773.02M	-58.74	-13.00	-45.74	-	-
1G	1.8465G	1M	3M	RMS	1.70429G	-47.62	-13.00	-34.62	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-53.27	-13.00	-40.27	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84936G	-72.93	-13.00	-59.93	-	-
1.91G	1.911G	2k	10k	RMS	1.91079G	-73.07	-13.00	-60.07	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-53.04	-13.00	-40.04	MBW 1M	-
1.9135G	5G	1M	3M	RMS	3.75923G	-47.64	-13.00	-34.64	-	-
5G	20G	1M	3M	RMS	19.72625G	-41.68	-13.00	-28.68	-	-

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1880MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

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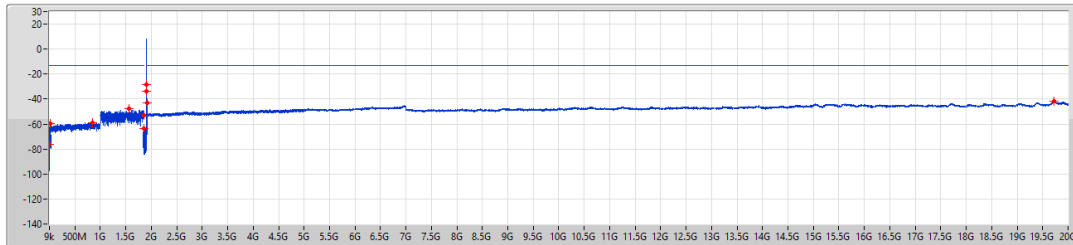
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	89.934k	-72.36	-13.00	-59.36	-	-
150k	30M	10k	30k	RMS	13.553M	-55.28	-13.00	-42.28	-	-
30M	1G	100k	300k	RMS	893.3M	-58.84	-13.00	-45.84	-	-
1G	1.8465G	1M	3M	RMS	1.51975G	-47.10	-13.00	-34.10	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-53.17	-13.00	-40.17	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84949G	-74.41	-13.00	-61.41	-	-
1.91G	1.911G	2k	10k	RMS	1.91095G	-72.63	-13.00	-59.63	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.87	-13.00	-39.87	MBW 1M	-
1.9135G	5G	1M	3M	RMS	3.76G	-47.70	-13.00	-34.70	-	-
5G	20G	1M	3M	RMS	19.72813G	-41.74	-13.00	-28.74	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1909.3MHz_16QAM_RB 6,#RB 0

CSE-TX-Sum

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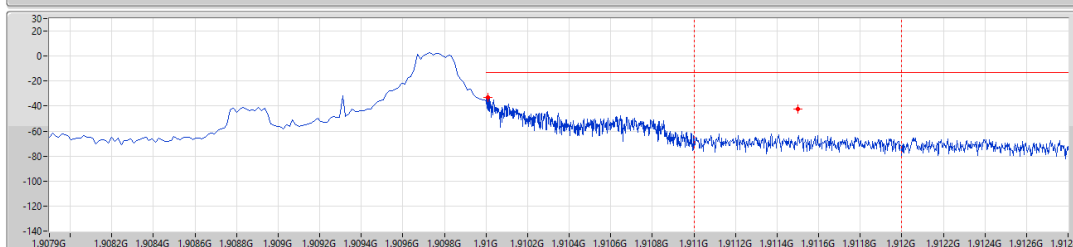
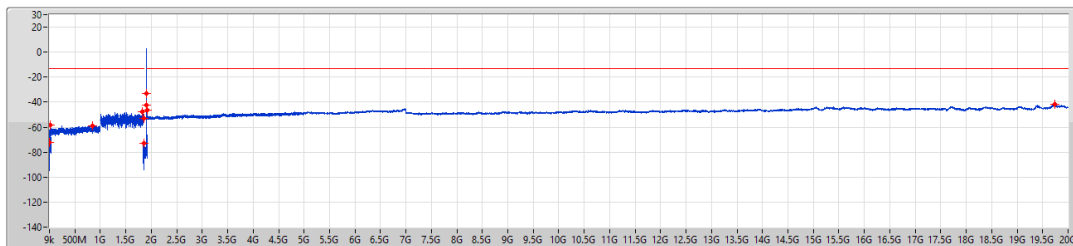


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	12.384k	-76.10	-13.00	-63.10	-	-
150k	30M	10k	30k	RMS	13.553M	-99.97	-13.00	-46.97	-	-
30M	1G	100k	300k	RMS	839.95M	-98.89	-13.00	-45.89	-	-
1G	1.8465G	1M	3M	RMS	1.55784G	-47.71	-13.00	-34.71	-	-
1.8465G	1.849G	20k	50k	RMS	1.8485G	-53.20	-13.00	-40.20	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.85G	-63.65	-13.00	-50.65	-	-
1.91G	1.911G	20k	50k	RMS	1.91028G	-34.01	-13.00	-21.01	-	-
1.911G	1.9135G	20k	50k	RMS	1.9115G	-28.16	-13.00	-15.16	MBW 1M	-
1.9135G	5G	1M	3M	RMS	1.9135G	-42.93	-13.00	-29.93	-	-
5G	20G	1M	3M	RMS	19.7225G	-41.77	-13.00	-28.77	-	-

Band 2_LTE_1.4MHz_Nss1,16QAM_1TX
1909.3MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

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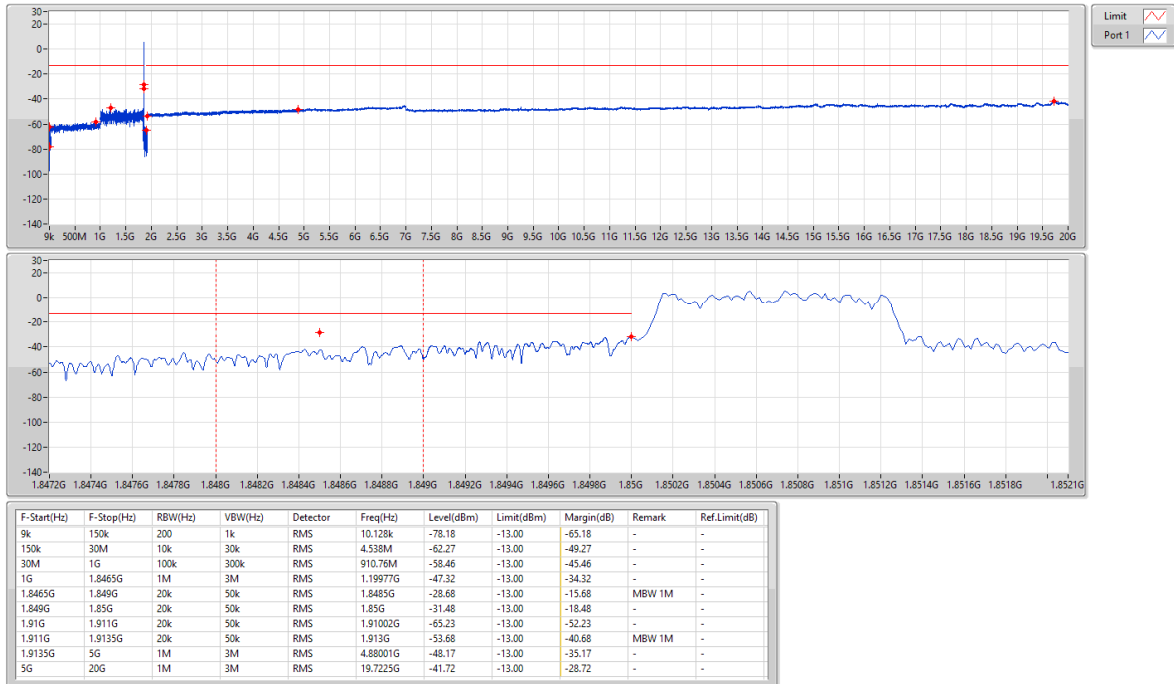
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	85.986k	-72.36	-13.00	-59.36	-	-
150k	30M	10k	30k	RMS	13.553M	-98.09	-13.00	-45.09	-	-
30M	1G	100k	300k	RMS	844.8M	-98.82	-13.00	-45.82	-	-
1G	1.8465G	1M	3M	RMS	1.82026G	-47.68	-13.00	-34.68	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-53.09	-13.00	-40.09	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84969G	-72.88	-13.00	-59.88	-	-
1.91G	1.911G	2k	10k	RMS	1.91001G	-33.21	-13.00	-20.21	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-42.07	-13.00	-29.07	MBW 1M	-
1.9135G	5G	1M	3M	RMS	1.9135G	-46.04	-13.00	-33.04	-	-
5G	20G	1M	3M	RMS	19.73375G	-41.68	-13.00	-28.68	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1850.7MHz_64QAM_RB 6,#RB 0

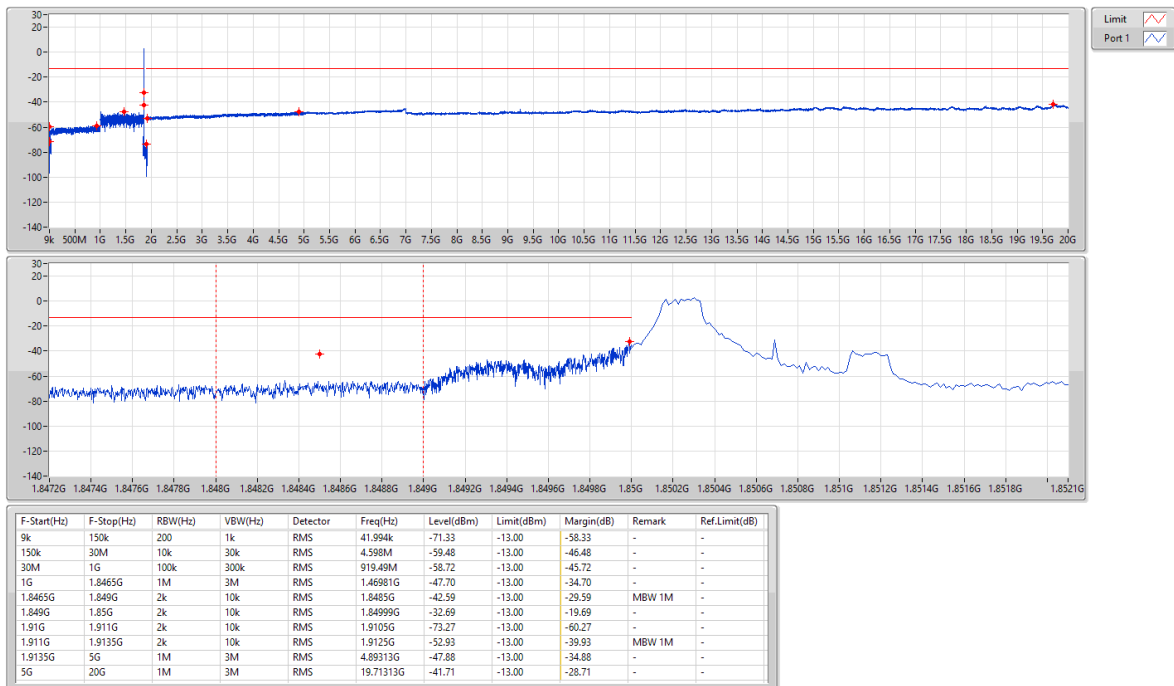
CSE-TX-Sum

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Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1850.7MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

05/12/2020

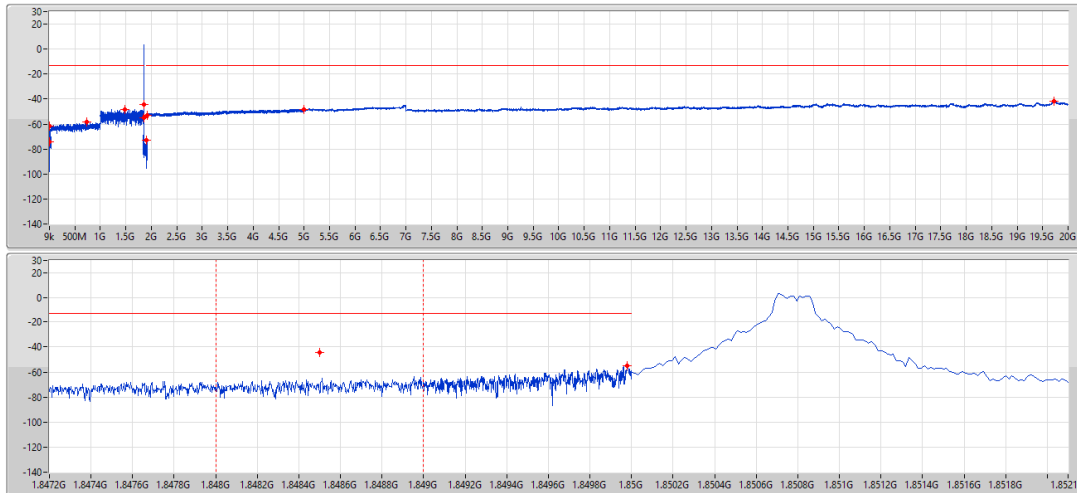


Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1850.7MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

05/12/2020

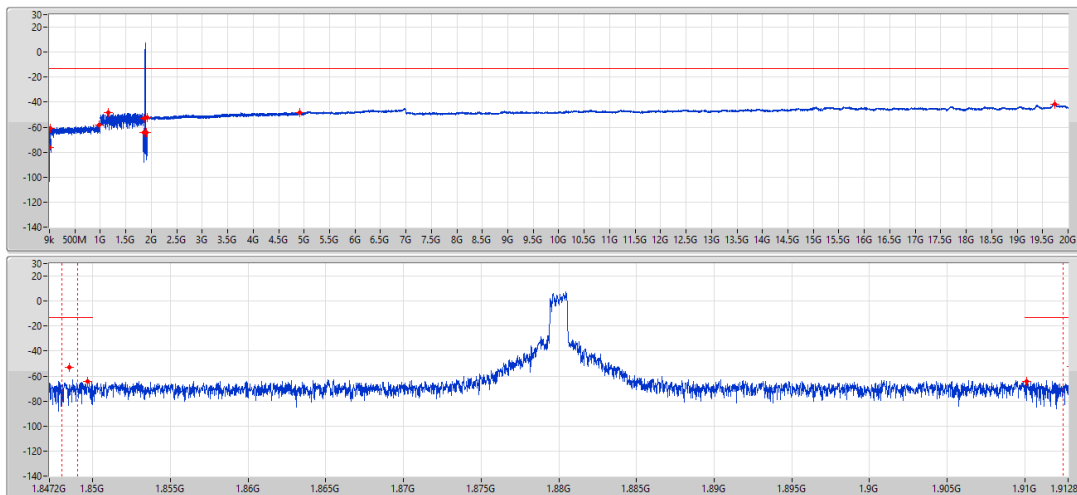


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	18.447k	-74.13	-13.00	-61.13	-	-
150k	30M	10k	30k	RMS	4.777M	-61.49	-13.00	-48.49	-	-
30M	1G	100k	300k	RMS	733.25M	-58.54	-13.00	-45.54	-	-
1G	1.8465G	1M	3M	RMS	1.48843G	-48.53	-13.00	-35.53	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-44.10	-13.00	-31.10	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84998G	-54.85	-13.00	-41.85	-	-
1.911G	1.9116G	2k	10k	RMS	1.9102G	-72.72	-13.00	-59.72	-	-
1.9116G	1.9135G	2k	10k	RMS	1.913G	-53.13	-13.00	-40.13	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.5892G	-48.27	-13.00	-35.27	-	-
5G	20G	1M	3M	RMS	19.72063G	-41.47	-13.00	-28.47	-	-

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1880MHz_64QAM_RB 6,#RB 0

CSE-TX-Sum

05/12/2020



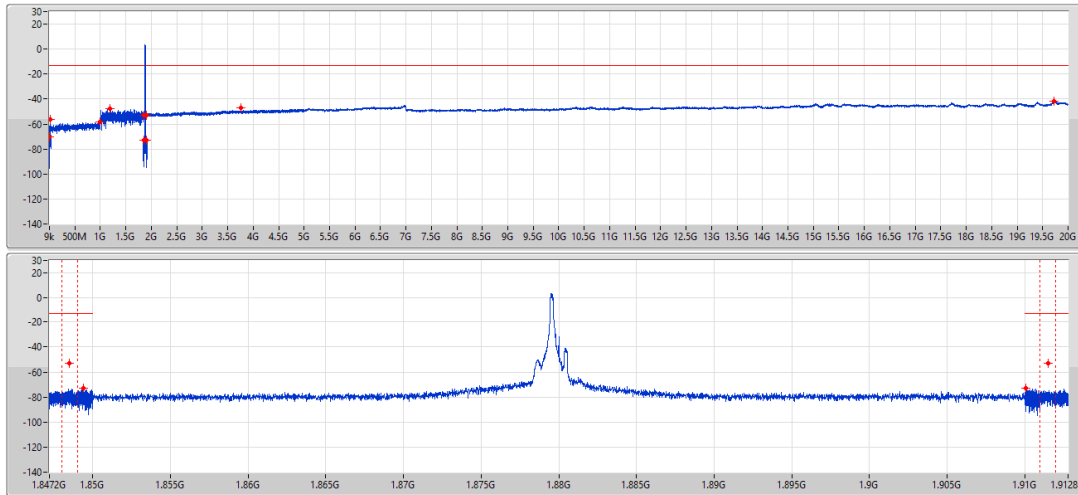
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	12.807k	-76.48	-13.00	-63.48	-	-
150k	30M	10k	30k	RMS	13.553M	-60.94	-13.00	-47.94	-	-
30M	1G	100k	300k	RMS	971.87M	-58.39	-13.00	-45.39	-	-
1G	1.8465G	1M	3M	RMS	1.15999G	-48.52	-13.00	-35.52	-	-
1.8465G	1.849G	20k	50k	RMS	1.8485G	-52.69	-13.00	-39.69	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.84967G	-64.40	-13.00	-51.40	-	-
1.911G	1.9116G	20k	50k	RMS	1.91011G	-64.41	-13.00	-51.41	-	-
1.9116G	1.9135G	20k	50k	RMS	1.913G	-52.56	-13.00	-39.56	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.91203G	-48.07	-13.00	-35.07	-	-
5G	20G	1M	3M	RMS	19.73188G	-41.39	-13.00	-28.39	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1880MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

05/12/2020

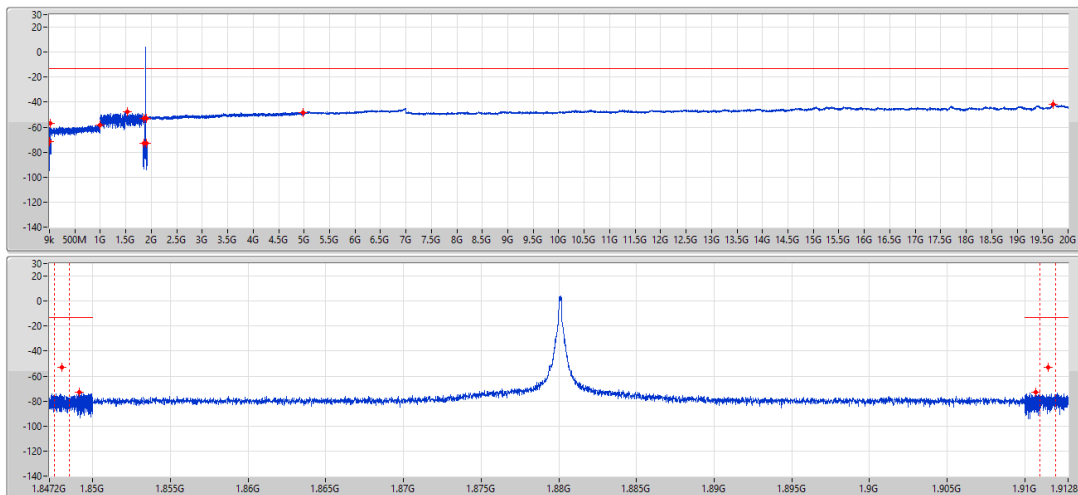


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.994k	-70.21	-13.00	-57.21	-	-
150k	30M	10k	30k	RMS	13.553M	-56.09	-13.00	-43.09	-	-
30M	1G	100k	300k	RMS	990.3M	-58.54	-13.00	-45.54	-	-
1G	1.8465G	1M	3M	RMS	1.18538G	-47.81	-13.00	-34.81	-	-
1.8465G	1.849G	2k	10k	RMS	1.8485G	-52.87	-13.00	-39.87	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.8494G	-73.02	-13.00	-60.02	-	-
1.91G	1.911G	2k	10k	RMS	1.91007G	-73.23	-13.00	-60.23	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-53.01	-13.00	-40.01	MBW 1M	-
1.9135G	5G	1M	3M	RMS	3.75923G	-46.70	-13.00	-33.70	-	-
5G	20G	1M	3M	RMS	19.71688G	-41.81	-13.00	-28.81	-	-

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1880MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

05/12/2020



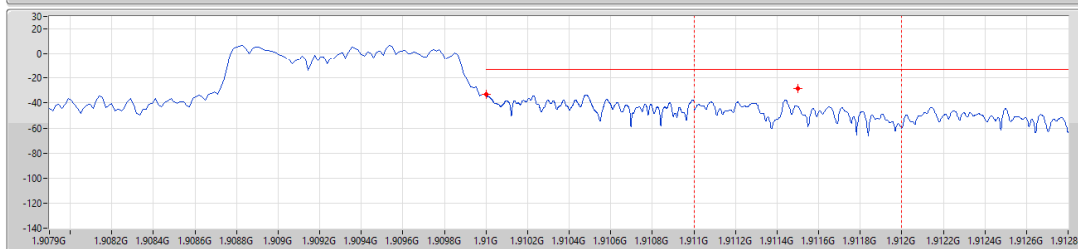
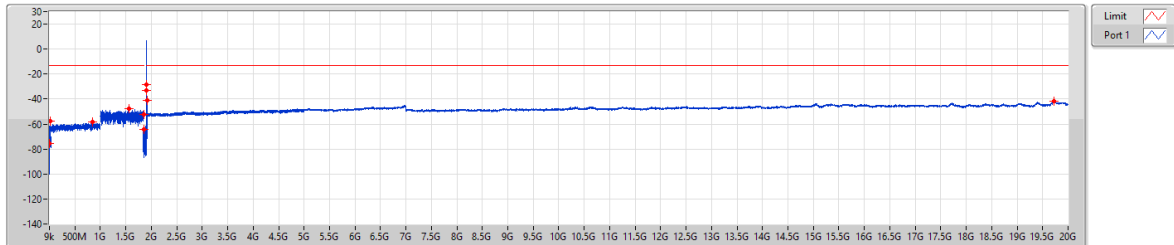
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.994k	-71.76	-13.00	-58.76	-	-
150k	30M	10k	30k	RMS	13.553M	-56.68	-13.00	-43.68	-	-
30M	1G	100k	300k	RMS	987.39M	-58.37	-13.00	-45.37	-	-
1G	1.8465G	1M	3M	RMS	1.5316G	-47.74	-13.00	-34.74	-	-
1.8465G	1.849G	2k	10k	RMS	1.848G	-53.30	-13.00	-40.30	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.8491G	-73.22	-13.00	-60.22	-	-
1.91G	1.911G	2k	10k	RMS	1.9107G	-73.17	-13.00	-60.17	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-52.97	-13.00	-39.97	MBW 1M	-
1.9135G	5G	1M	3M	RMS	4.97647G	-48.11	-13.00	-35.11	-	-
5G	20G	1M	3M	RMS	19.715G	-41.86	-13.00	-28.86	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1909.3MHz_64QAM_RB 6,#RB 0

CSE-TX-Sum

05/12/2020

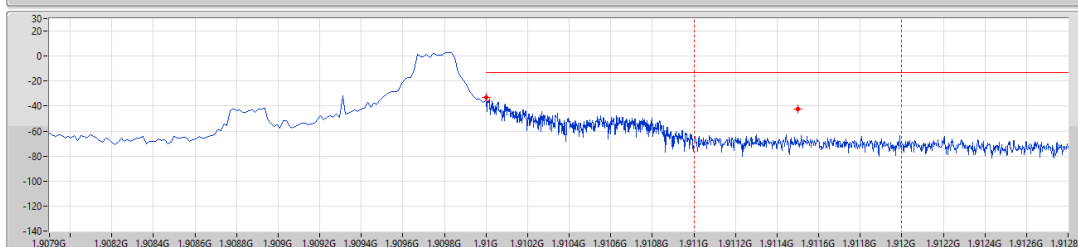
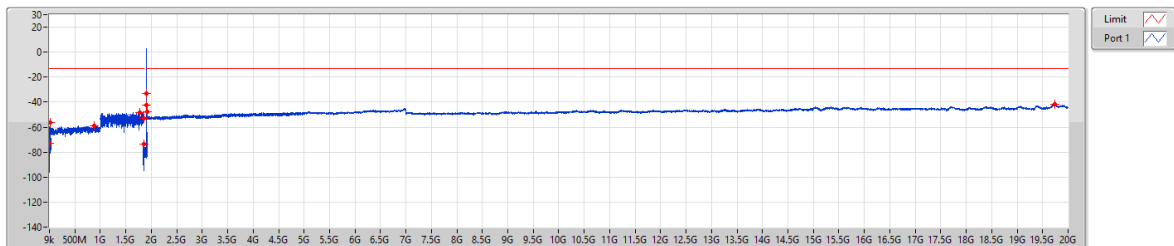


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.935k	-75.59	-13.00	-62.59	-	-
150k	30M	10k	30k	RMS	13.553M	-57.48	-13.00	-44.48	-	-
30M	1G	100k	300k	RMS	840.92M	-58.63	-13.00	-45.63	-	-
1G	1.8465G	1M	3M	RMS	1.56462G	-47.93	-13.00	-34.93	-	-
1.8465G	1.849G	20k	50k	RMS	1.848G	-52.35	-13.00	-39.35	MBW 1M	-
1.849G	1.85G	20k	50k	RMS	1.84957G	-64.49	-13.00	-51.49	-	-
1.91G	1.911G	20k	50k	RMS	1.91G	-33.31	-13.00	-20.31	-	-
1.911G	1.9135G	20k	50k	RMS	1.9115G	-28.42	-13.00	-15.42	MBW 1M	-
1.9135G	5G	1M	3M	RMS	1.9135G	-41.18	-13.00	-28.18	-	-
5G	20G	1M	3M	RMS	19.71688G	-41.47	-13.00	-28.47	-	-

Band 2_LTE_1.4MHz_Nss1,64QAM_1TX
1909.3MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

05/12/2020



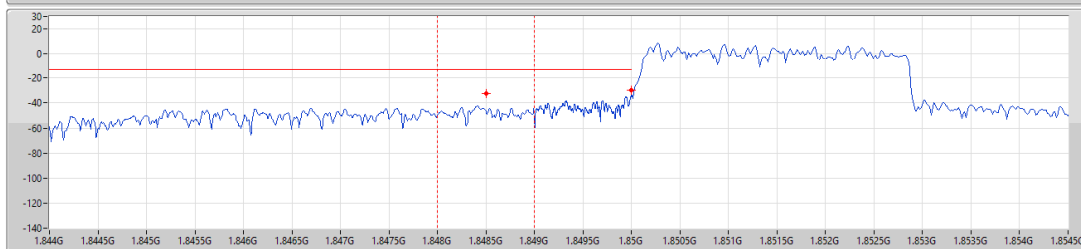
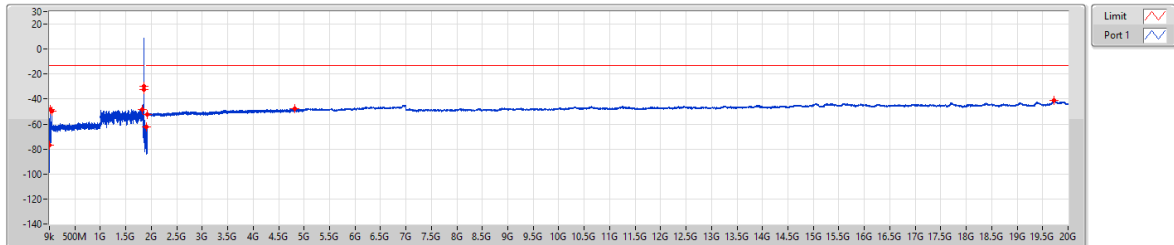
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.994k	-72.91	-13.00	-59.91	-	-
150k	30M	10k	30k	RMS	13.553M	-56.23	-13.00	-43.23	-	-
30M	1G	100k	300k	RMS	871.96M	-59.05	-13.00	-46.05	-	-
1G	1.8465G	1M	3M	RMS	1.77709G	-48.16	-13.00	-35.16	-	-
1.8465G	1.849G	2k	10k	RMS	1.848G	-53.11	-13.00	-40.11	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84934G	-73.37	-13.00	-60.37	-	-
1.91G	1.911G	2k	10k	RMS	1.91G	-32.93	-13.00	-19.93	-	-
1.911G	1.9135G	2k	10k	RMS	1.9115G	-42.29	-13.00	-29.29	MBW 1M	-
1.9135G	5G	1M	3M	RMS	1.91389G	-47.95	-13.00	-34.95	-	-
5G	20G	1M	3M	RMS	19.74125G	-41.59	-13.00	-28.59	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1851.5MHz_QPSK_RB 15,#RB 0

CSE-TX-Sum

07/12/2020

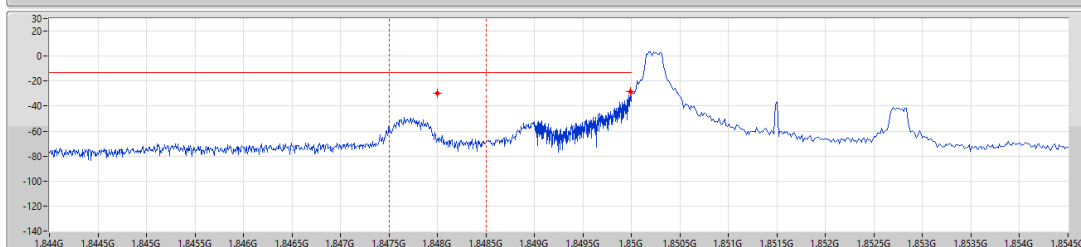
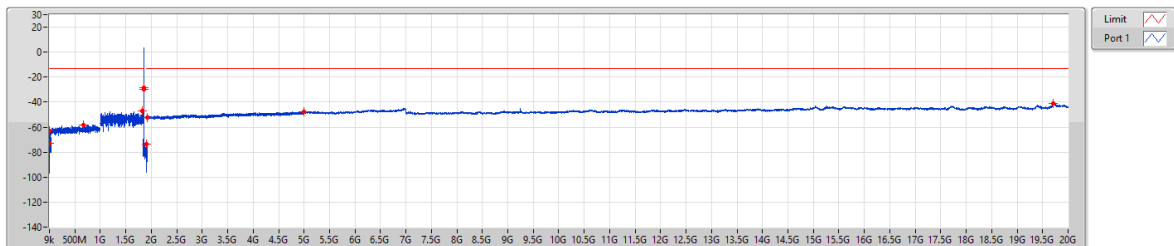


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	15.345k	-77.16	-13.00	-64.16	-	-
150k	30M	10k	30k	RMS	13.553M	-48.21	-13.00	-35.21	-	-
30M	1G	100k	300k	RMS	50.37M	-49.97	-13.00	-36.97	-	-
1G	1.8425G	1M	3M	RMS	1.81807G	-48.13	-13.00	-35.13	-	-
1.8425G	1.849G	30k	100k	RMS	1.8485G	-32.24	-13.00	-19.24	MBW 1M	-
1.849G	1.85G	30k	100k	RMS	1.85G	-29.59	-13.00	-16.59	-	-
1.911G	1.9116G	30k	100k	RMS	1.91098G	-61.88	-13.00	-48.88	-	-
1.9116G	1.9175G	30k	100k	RMS	1.917G	-52.17	-13.00	-39.17	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.81312G	-47.87	-13.00	-34.87	-	-
5G	20G	1M	3M	RMS	19.72063G	-41.23	-13.00	-28.23	-	-

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1851.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

07/12/2020



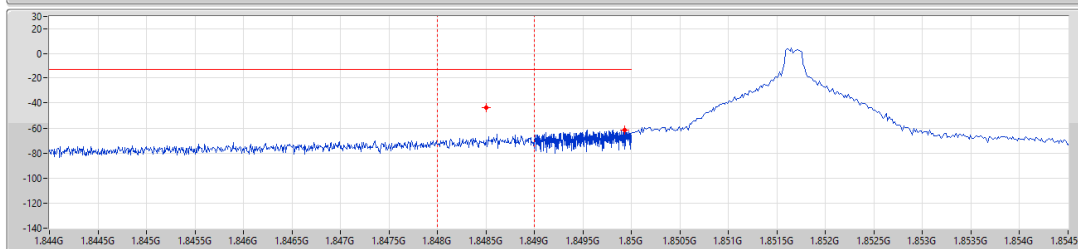
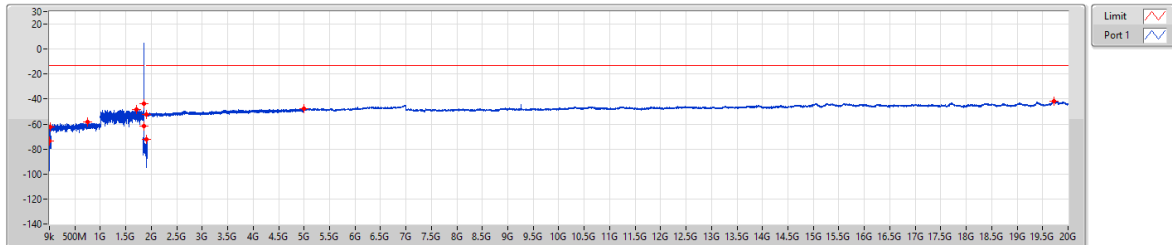
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	89.934k	-72.83	-13.00	-59.83	-	-
150k	30M	10k	30k	RMS	4.807M	-62.77	-13.00	-49.77	-	-
30M	1G	100k	300k	RMS	675.05M	-58.18	-13.00	-45.18	-	-
1G	1.8425G	1M	3M	RMS	1.81975G	-47.12	-13.00	-34.12	-	-
1.8425G	1.849G	2k	10k	RMS	1.848G	-30.04	-13.00	-17.04	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84999G	-28.58	-13.00	-15.58	-	-
1.911G	1.9116G	2k	10k	RMS	1.9108G	-73.36	-13.00	-60.36	-	-
1.9116G	1.9175G	2k	10k	RMS	1.9145G	-52.61	-13.00	-39.61	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.99923G	-47.85	-13.00	-34.85	-	-
5G	20G	1M	3M	RMS	19.715G	-41.15	-13.00	-28.15	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1851.5MHz_QPSK_RB_1,#RB M

CSE-TX-Sum

07/12/2020

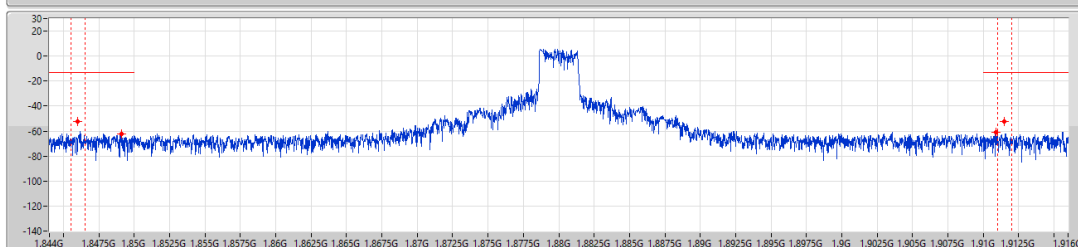
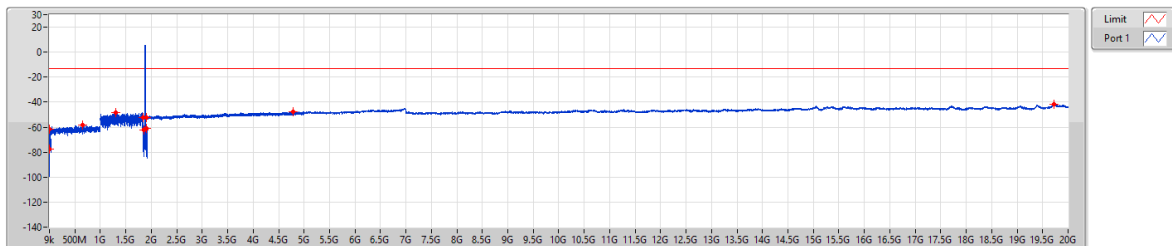


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	85.986k	-73.66	-13.00	-60.66	-	-
150k	30M	10k	30k	RMS	13.553M	-62.09	-13.00	-49.09	-	-
30M	1G	100k	300k	RMS	741.98M	-58.57	-13.00	-45.57	-	-
1G	1.8425G	1M	3M	RMS	1.70433G	-48.37	-13.00	-35.37	-	-
1.8425G	1.849G	2k	10k	RMS	1.8485G	-43.92	-13.00	-30.92	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84993G	-61.48	-13.00	-48.48	-	-
1.91G	1.911G	2k	10k	RMS	1.91008G	-72.57	-13.00	-59.57	-	-
1.911G	1.9175G	2k	10k	RMS	1.9115G	-52.67	-13.00	-39.67	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.99384G	-47.79	-13.00	-34.79	-	-
5G	20G	1M	3M	RMS	19.72813G	-41.52	-13.00	-28.52	-	-

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1880MHz_QPSK_RB_15,#RB 0

CSE-TX-Sum

07/12/2020



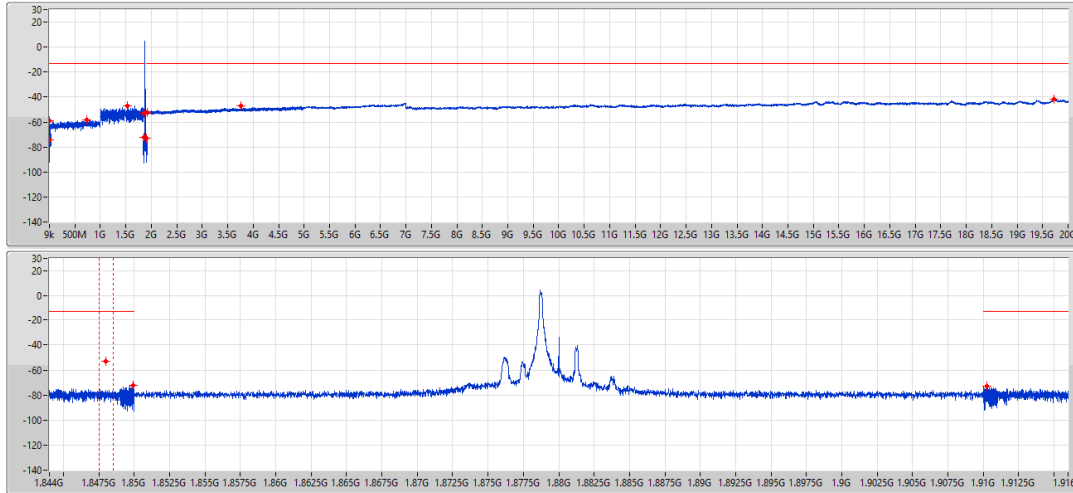
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.128k	-77.88	-13.00	-64.88	-	-
150k	30M	10k	30k	RMS	4.657M	-61.96	-13.00	-48.96	-	-
30M	1G	100k	300k	RMS	655.65M	-58.26	-13.00	-45.26	-	-
1G	1.8425G	1M	3M	RMS	1.29909G	-48.55	-13.00	-35.55	-	-
1.8425G	1.849G	30k	100k	RMS	1.848G	-52.16	-13.00	-39.16	MBW 1M	-
1.849G	1.85G	30k	100k	RMS	1.84912G	-62.07	-13.00	-49.07	-	-
1.91G	1.911G	30k	100k	RMS	1.91086G	-60.74	-13.00	-47.74	-	-
1.911G	1.9175G	30k	100k	RMS	1.9115G	-52.31	-13.00	-39.31	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.77229G	-47.72	-13.00	-34.72	-	-
5G	20G	1M	3M	RMS	19.72813G	-41.51	-13.00	-28.51	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1880MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

07/12/2020

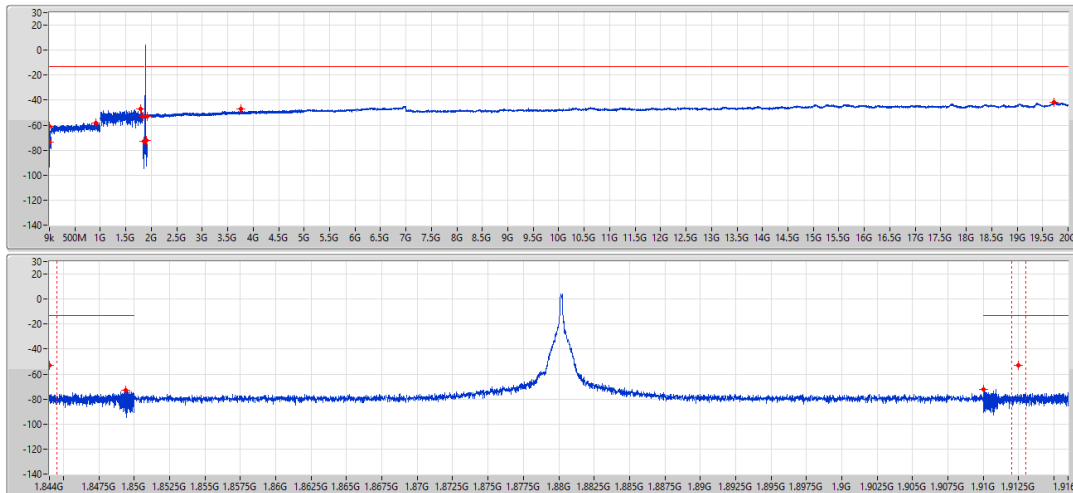


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	84.012k	-73.94	-13.00	-60.94	-	-
150k	30M	10k	30k	RMS	4.717M	-58.79	-13.00	-45.79	-	-
30M	1G	100k	300k	RMS	724.52M	-58.30	-13.00	-45.30	-	-
1G	1.8425G	1M	3M	RMS	1.52404G	-46.99	-13.00	-33.99	-	-
1.8425G	1.849G	2k	10k	RMS	1.848G	-52.81	-13.00	-39.81	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84989G	-72.48	-13.00	-59.48	-	-
1.91G	1.911G	2k	10k	RMS	1.91028G	-72.82	-13.00	-59.82	-	-
1.911G	1.9175G	2k	10k	RMS	1.917G	-52.67	-13.00	-39.67	MBW 1M	-
1.9175G	5G	1M	3M	RMS	3.75737G	-46.99	-13.00	-33.99	-	-
5G	20G	1M	3M	RMS	19.72438G	-41.62	-13.00	-28.62	-	-

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1880MHz_QPSK_RB 1,#RB M

CSE-TX-Sum

07/12/2020



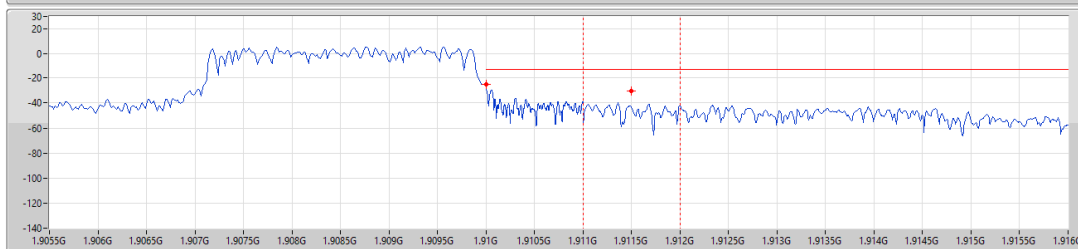
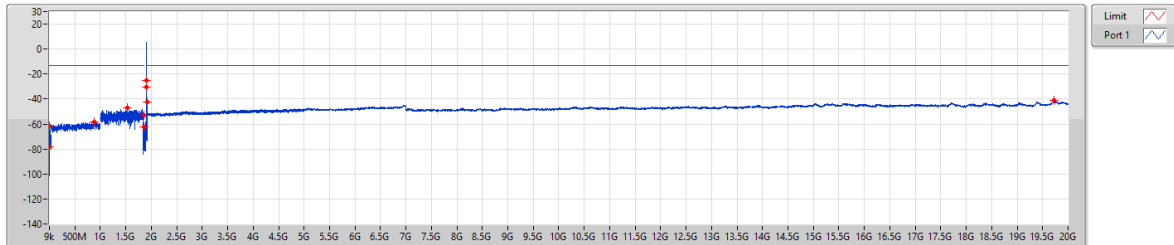
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	92.049k	-73.87	-13.00	-60.87	-	-
150k	30M	10k	30k	RMS	4.747M	-60.66	-13.00	-47.66	-	-
30M	1G	100k	300k	RMS	914.64M	-58.03	-13.00	-45.03	-	-
1G	1.8425G	1M	3M	RMS	1.79616G	-47.31	-13.00	-34.31	-	-
1.8425G	1.849G	2k	10k	RMS	1.844G	-52.80	-13.00	-39.80	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84939G	-73.15	-13.00	-60.15	-	-
1.91G	1.911G	2k	10k	RMS	1.91005G	-72.28	-13.00	-59.28	-	-
1.911G	1.9175G	2k	10k	RMS	1.9125G	-52.73	-13.00	-39.73	MBW 1M	-
1.9175G	5G	1M	3M	RMS	3.76045G	-46.72	-13.00	-33.72	-	-
5G	20G	1M	3M	RMS	19.71875G	-41.60	-13.00	-28.60	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1908.5MHz_QPSK_RB 15,#RB 0

CSE-TX-Sum

07/12/2020

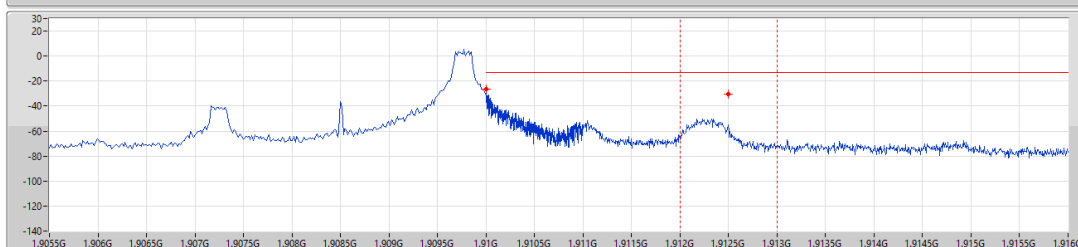
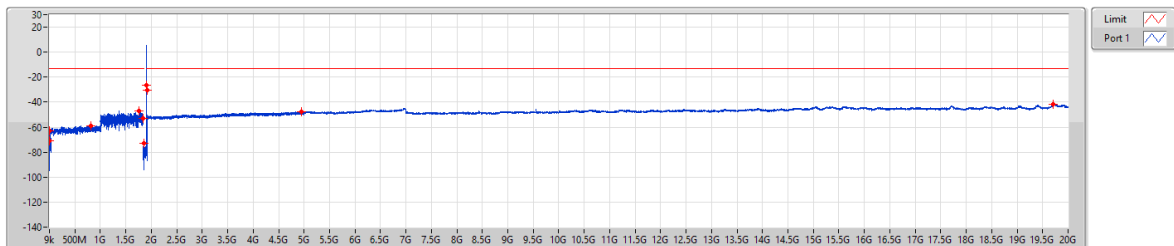


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	22.113k	-78.55	-13.00	-65.55	-	-
150k	30M	10k	30k	RMS	4.598M	-61.64	-13.00	-48.64	-	-
30M	1G	100k	300k	RMS	878.79M	-58.35	-13.00	-45.35	-	-
1G	1.8425G	1M	3M	RMS	1.52741G	-47.25	-13.00	-34.25	-	-
1.8425G	1.849G	30k	100k	RMS	1.8485G	-52.75	-13.00	-39.75	MBW 1M	-
1.849G	1.85G	30k	100k	RMS	1.84913G	-62.50	-13.00	-49.50	-	-
1.91G	1.911G	30k	100k	RMS	1.91G	-25.35	-13.00	-12.35	-	-
1.911G	1.9175G	30k	100k	RMS	1.9115G	-30.39	-13.00	-17.39	MBW 1M	-
1.9175G	5G	1M	3M	RMS	1.9175G	-42.54	-13.00	-29.54	-	-
5G	20G	1M	3M	RMS	19.72813G	-41.05	-13.00	-28.05	-	-

Band 2_LTE_3MHz_Nss1,QPSK_1TX
1908.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

07/12/2020



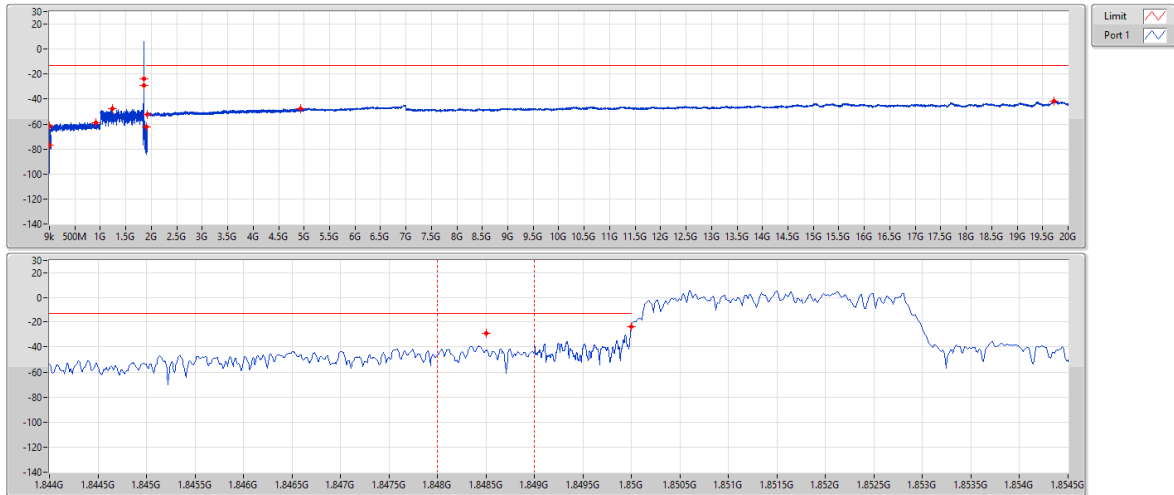
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	111.93k	-71.13	-13.00	-58.13	-	-
150k	30M	10k	30k	RMS	4.717M	-62.79	-13.00	-49.79	-	-
30M	1G	100k	300k	RMS	818.61M	-58.82	-13.00	-45.82	-	-
1G	1.8425G	1M	3M	RMS	1.76331G	-47.06	-13.00	-34.06	-	-
1.8425G	1.849G	2k	10k	RMS	1.848G	-52.82	-13.00	-39.82	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84945G	-72.90	-13.00	-59.90	-	-
1.91G	1.911G	2k	10k	RMS	1.91G	-26.77	-13.00	-13.77	-	-
1.911G	1.9175G	2k	10k	RMS	1.9125G	-30.56	-13.00	-17.56	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.95376G	-47.83	-13.00	-34.83	-	-
5G	20G	1M	3M	RMS	19.7075G	-41.79	-13.00	-28.79	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_3MHz_Nss1,16QAM_1TX
1851.5MHz_16QAM_RB 15,#RB 0

CSE-TX-Sum

07/12/2020

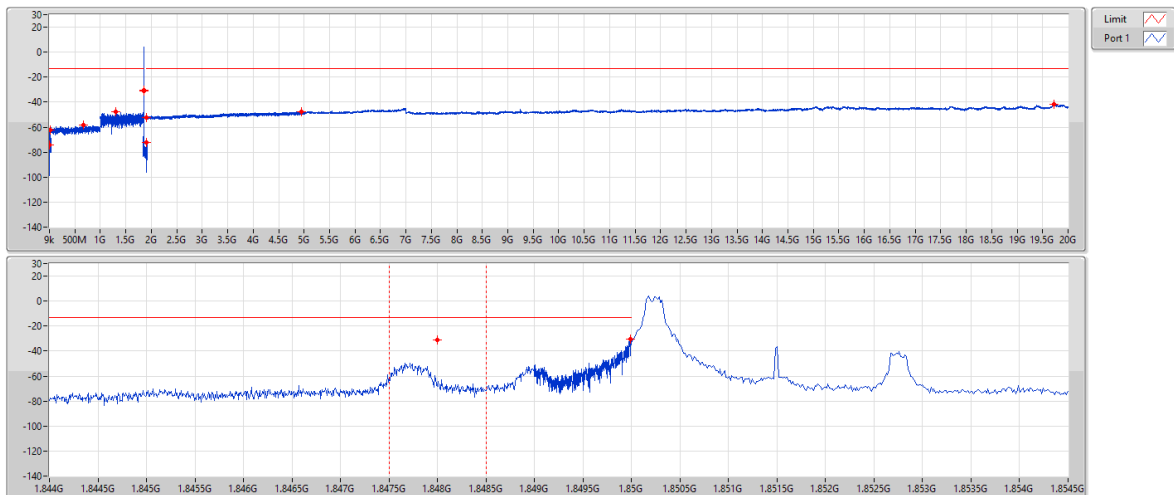


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.833k	-76.94	-13.00	-63.94	-	-
150k	30M	10k	30k	RMS	4.777M	-61.84	-13.00	-48.84	-	-
30M	1G	100k	300k	RMS	912.7M	-58.76	-13.00	-45.76	-	-
1G	1.8425G	1M	3M	RMS	1.23927G	-47.78	-13.00	-34.78	-	-
1.8425G	1.849G	30k	100k	RMS	1.8485G	-29.10	-13.00	-16.10	MBW 1M	-
1.849G	1.85G	30k	100k	RMS	1.85G	-23.69	-13.00	-10.69	-	-
1.911G	1.911G	30k	100k	RMS	1.91081G	-62.32	-13.00	-49.32	-	-
1.911G	1.9175G	30k	100k	RMS	1.917G	-52.06	-13.00	-39.06	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.93488G	-47.70	-13.00	-34.70	-	-
5G	20G	1M	3M	RMS	19.72063G	-41.52	-13.00	-28.52	-	-

Band 2_LTE_3MHz_Nss1,16QAM_1TX
1851.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

07/12/2020



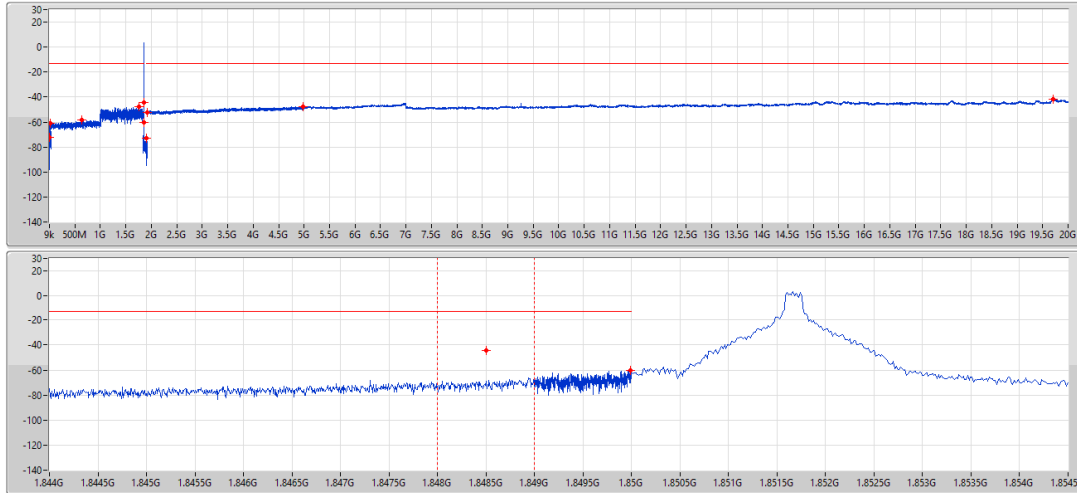
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.705k	-74.04	-13.00	-61.04	-	-
150k	30M	10k	30k	RMS	13.553M	-62.05	-13.00	-49.05	-	-
30M	1G	100k	300k	RMS	665.35M	-58.38	-13.00	-45.38	-	-
1G	1.8425G	1M	3M	RMS	1.2974G	-47.46	-13.00	-34.46	-	-
1.8425G	1.849G	2k	10k	RMS	1.848G	-30.83	-13.00	-17.83	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84999G	-30.71	-13.00	-17.71	-	-
1.911G	1.911G	2k	10k	RMS	1.91058G	-72.52	-13.00	-59.52	-	-
1.911G	1.9175G	2k	10k	RMS	1.9115G	-52.64	-13.00	-39.64	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.93989G	-47.85	-13.00	-34.85	-	-
5G	20G	1M	3M	RMS	19.73G	-41.64	-13.00	-28.64	-	-

Test Mode: Mode 4 / EUT 2 + Set 3 antenna (LTE Band 2)

Band 2_LTE_3MHz_Nss1,16QAM_1TX
1851.5MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

07/12/2020

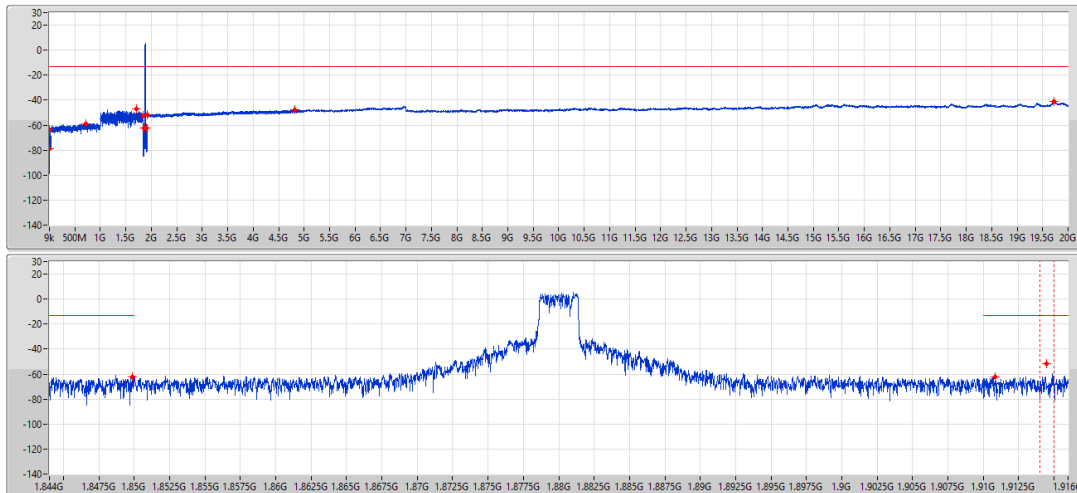


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.908k	-72.29	-13.00	-59.29	-	-
150k	30M	10k	30k	RMS	13.553M	-60.93	-13.00	-47.93	-	-
30M	1G	100k	300k	RMS	633.34M	-58.05	-13.00	-45.05	-	-
1G	1.8425G	1M	3M	RMS	1.75488G	-48.02	-13.00	-35.02	-	-
1.8425G	1.849G	2k	10k	RMS	1.8485G	-44.56	-13.00	-31.56	MBW 1M	-
1.849G	1.85G	2k	10k	RMS	1.84999G	-60.46	-13.00	-47.46	-	-
1.91G	1.911G	2k	10k	RMS	1.91052G	-72.80	-13.00	-59.80	-	-
1.911G	1.9175G	2k	10k	RMS	1.9155G	-52.56	-13.00	-39.56	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.98151G	-47.76	-13.00	-34.76	-	-
5G	20G	1M	3M	RMS	19.70938G	-41.68	-13.00	-28.68	-	-

Band 2_LTE_3MHz_Nss1,16QAM_1TX
1880MHz_16QAM_RB 15,#RB 0

CSE-TX-Sum

07/12/2020



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	25.779k	-78.77	-13.00	-65.77	-	-
150k	30M	10k	30k	RMS	4.538M	-63.31	-13.00	-50.31	-	-
30M	1G	100k	300k	RMS	713.85M	-58.84	-13.00	-45.84	-	-
1G	1.8425G	1M	3M	RMS	1.71023G	-47.36	-13.00	-34.36	-	-
1.8425G	1.849G	30k	100k	RMS	1.843G	-52.10	-13.00	-39.10	MBW 1M	-
1.849G	1.85G	30k	100k	RMS	1.84986G	-62.48	-13.00	-49.48	-	-
1.91G	1.911G	30k	100k	RMS	1.91083G	-62.26	-13.00	-49.26	-	-
1.911G	1.9175G	30k	100k	RMS	1.9145G	-51.72	-13.00	-38.72	MBW 1M	-
1.9175G	5G	1M	3M	RMS	4.81197G	-47.85	-13.00	-34.85	-	-
5G	20G	1M	3M	RMS	19.71688G	-41.23	-13.00	-28.23	-	-