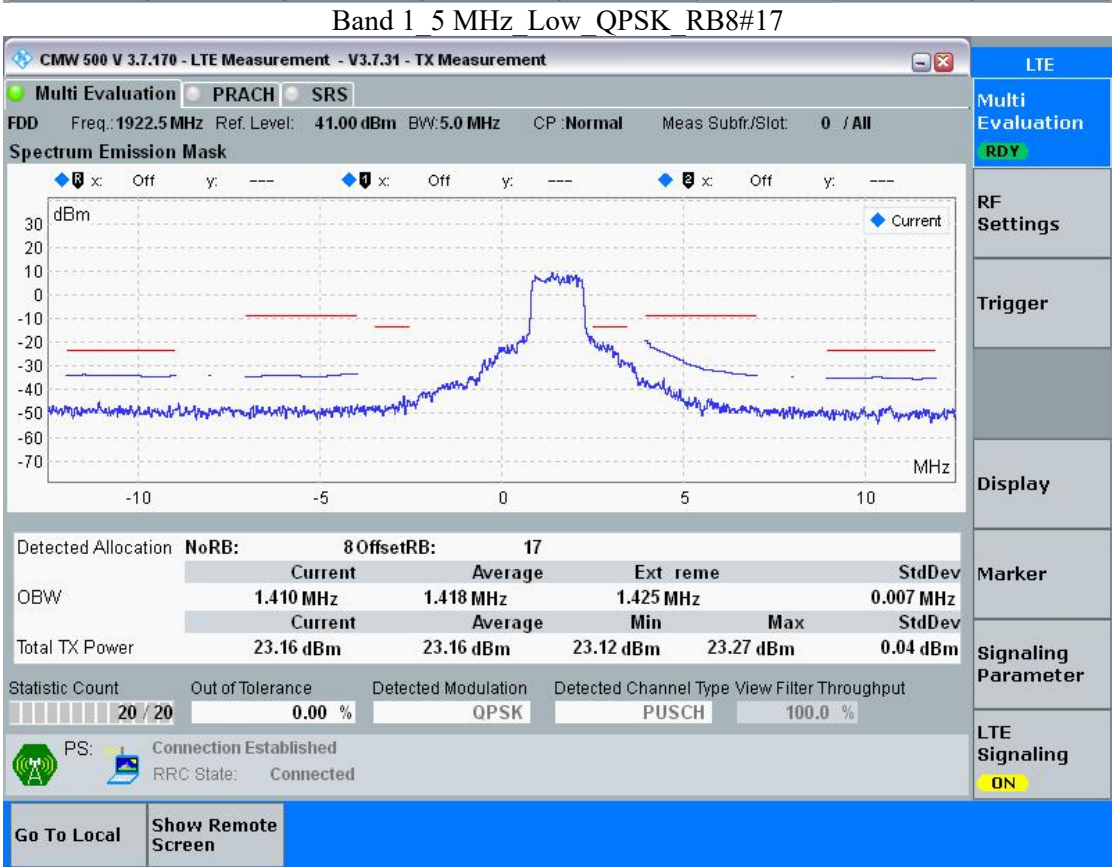
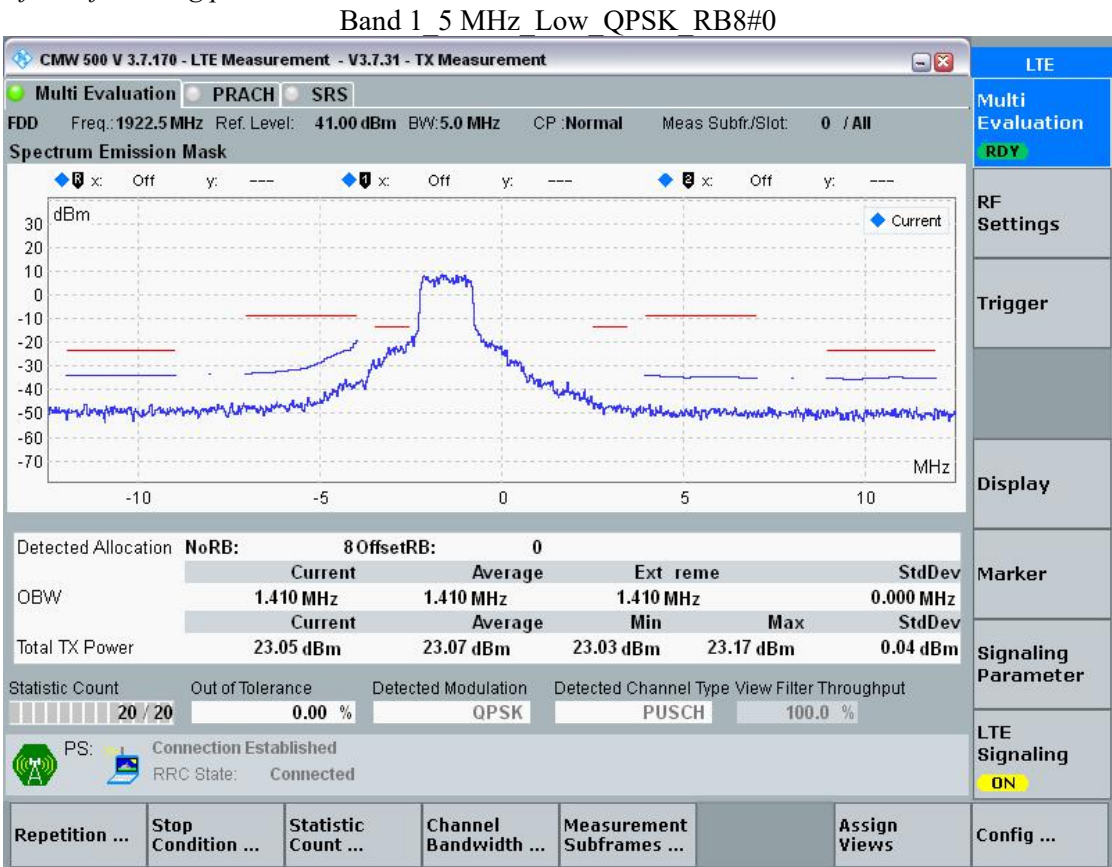
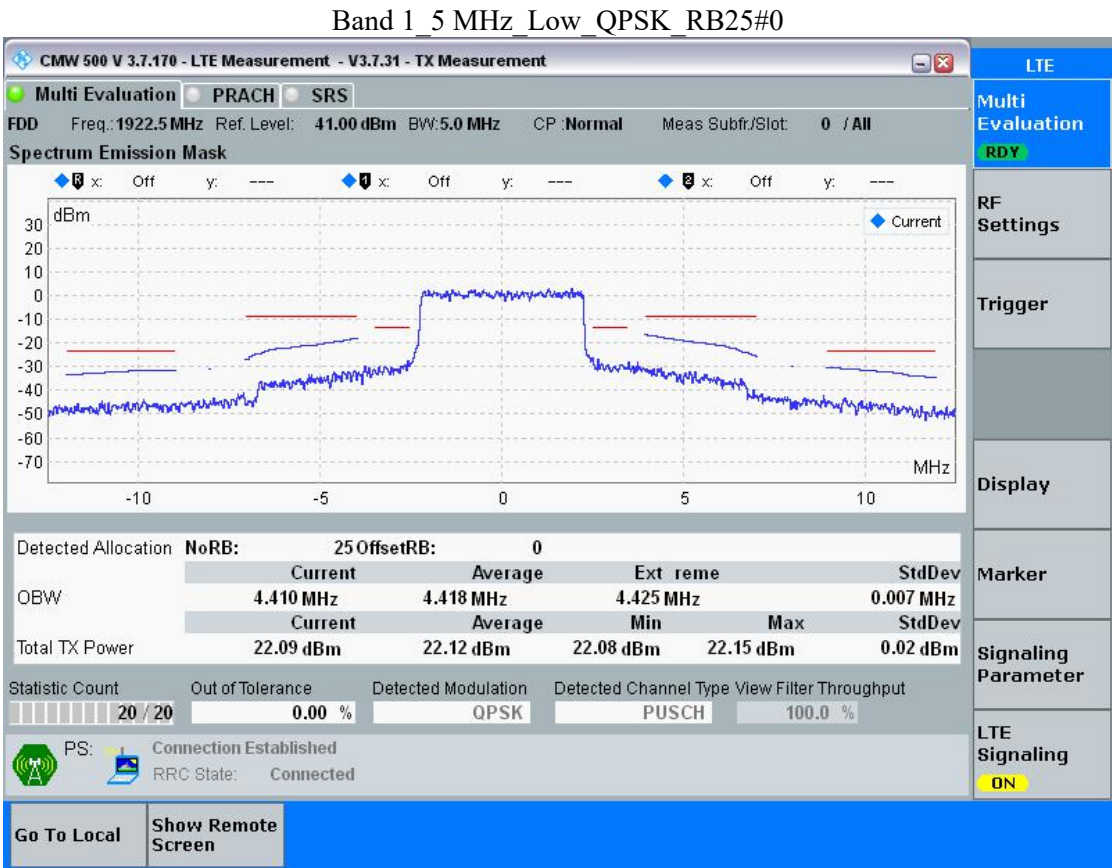
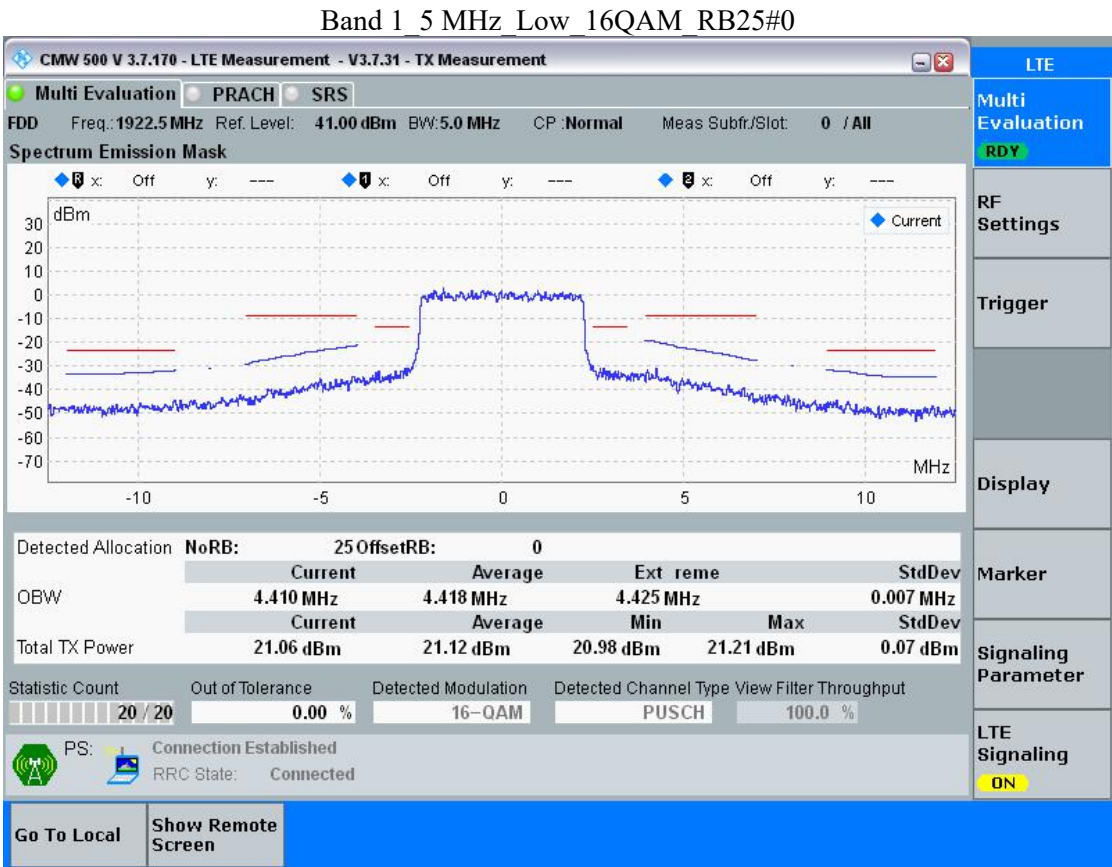
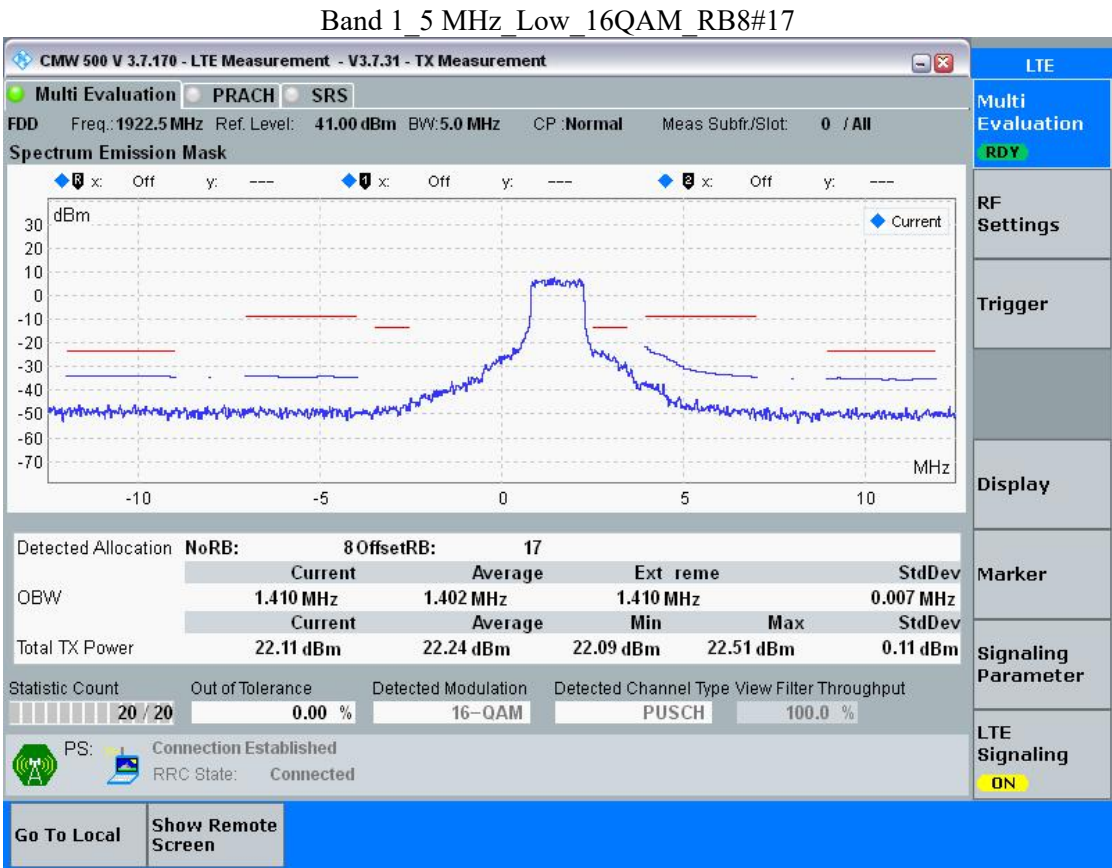


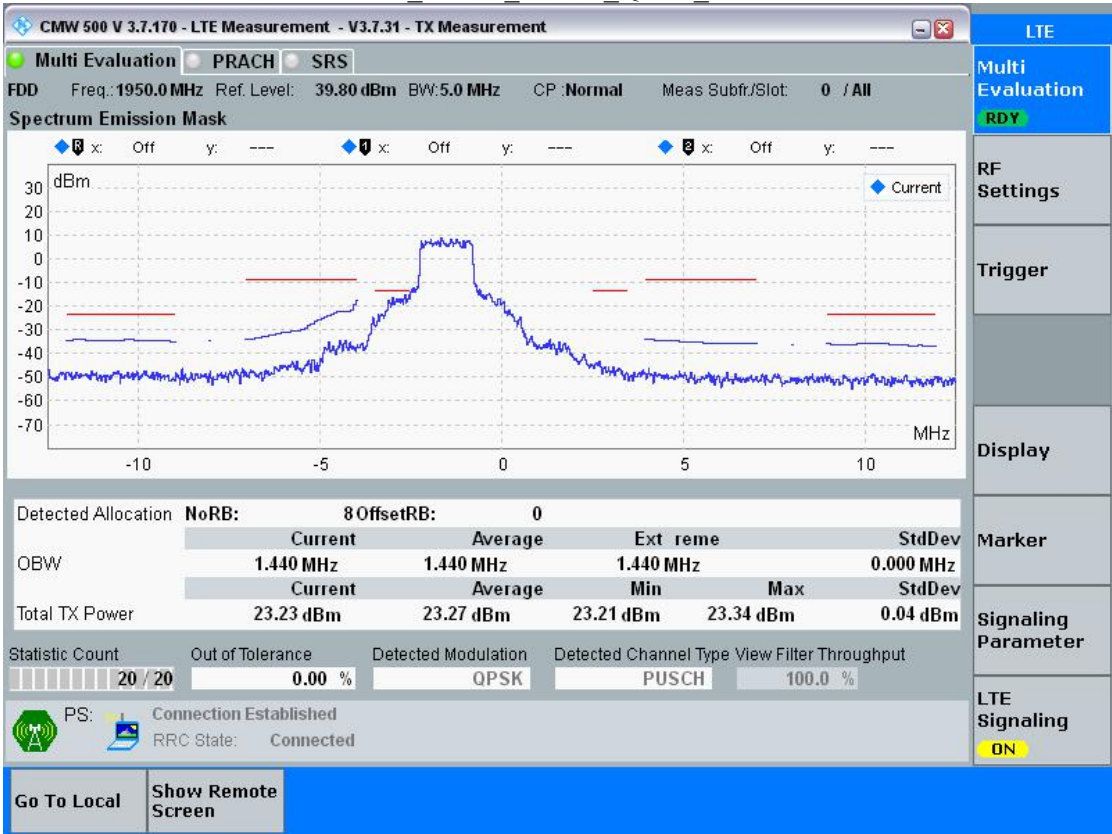
Please refer to following plots:



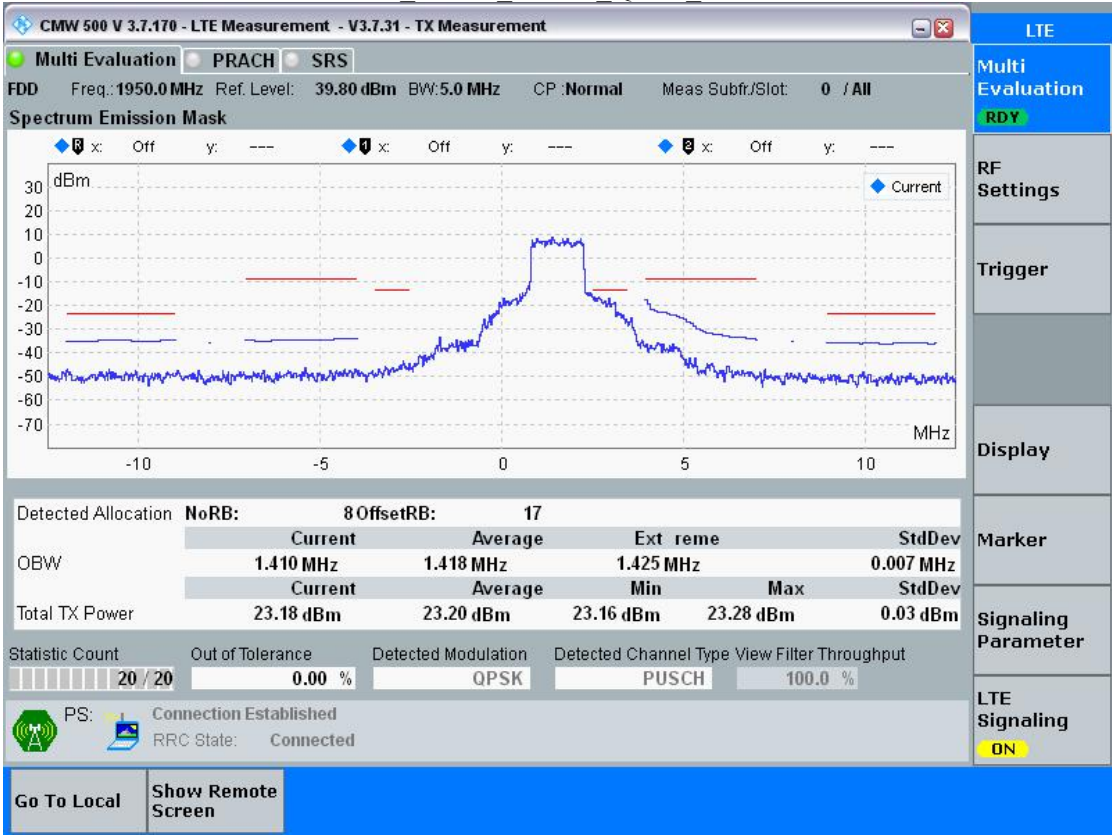


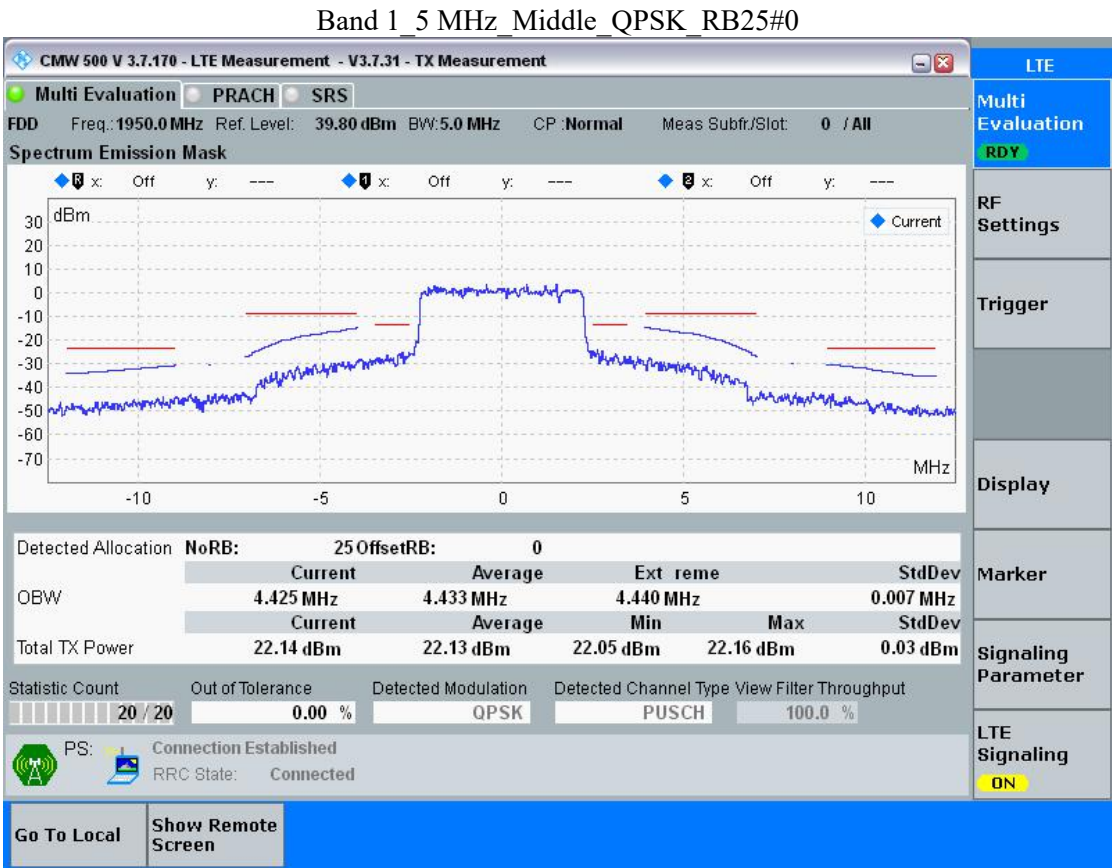


Band 1_5 MHz_Middle_QPSK_RB8#0

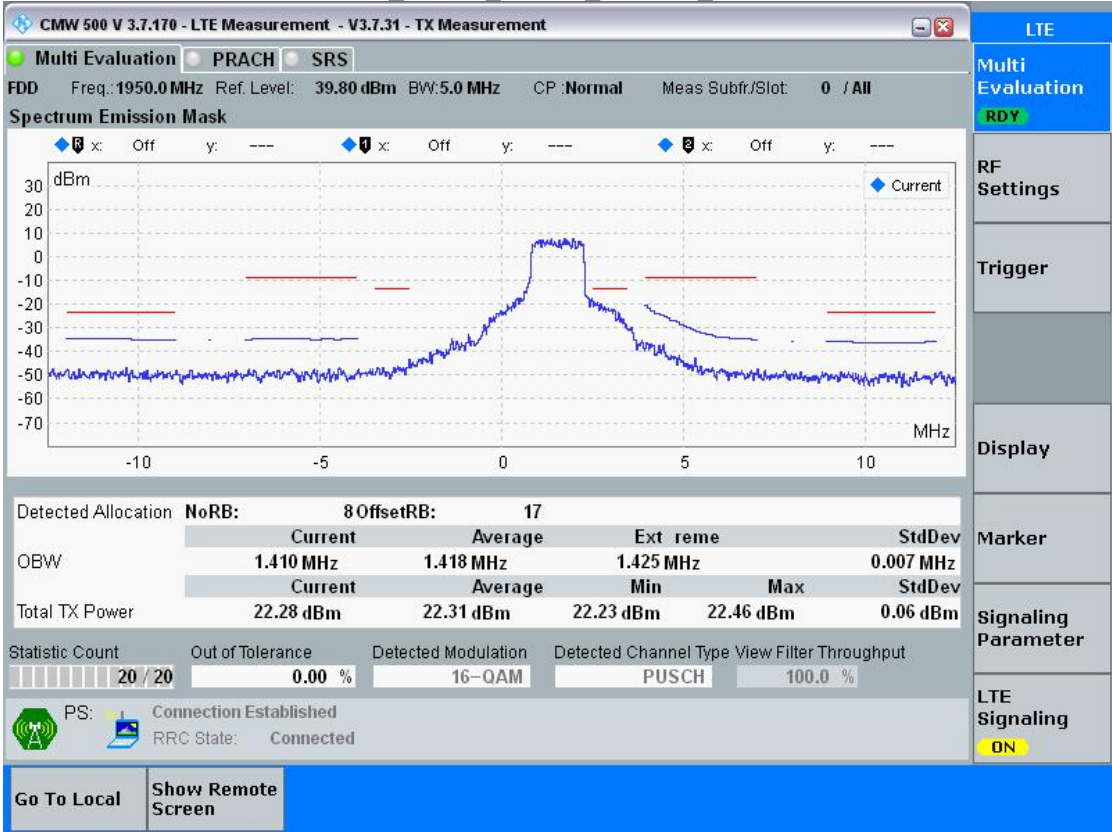


Band 1_5 MHz_Middle_QPSK_RB8#17

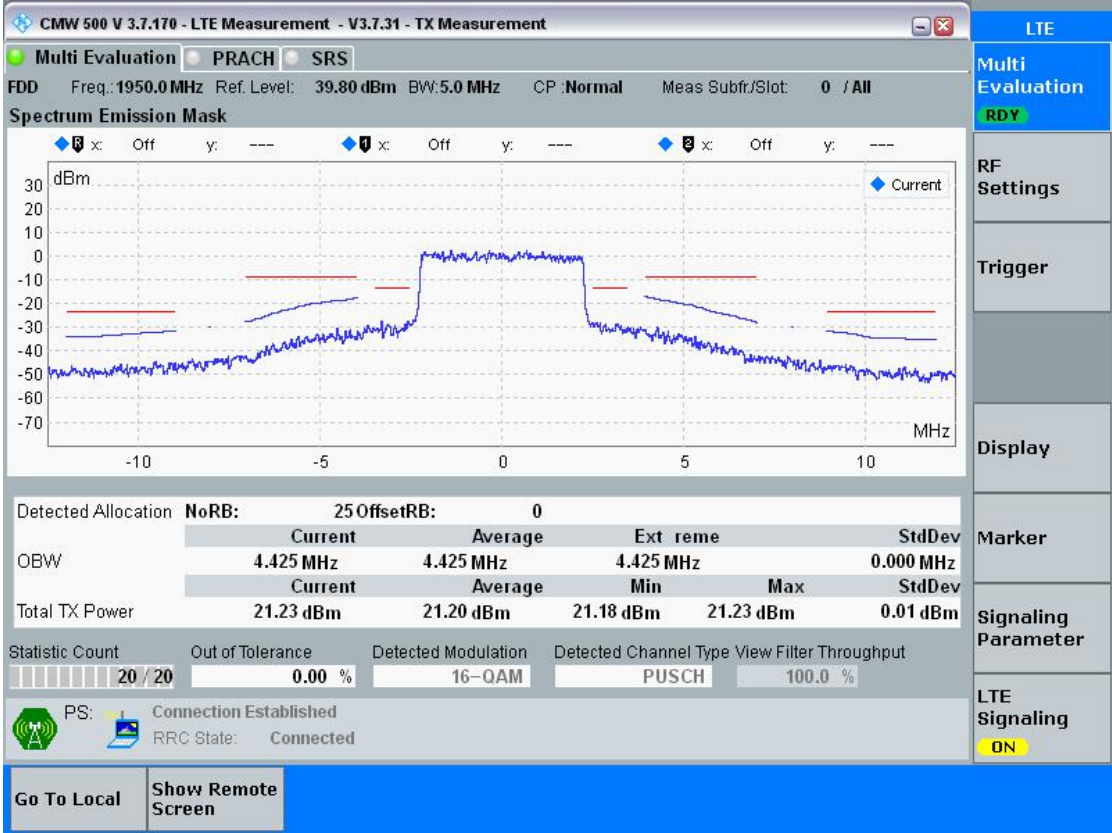


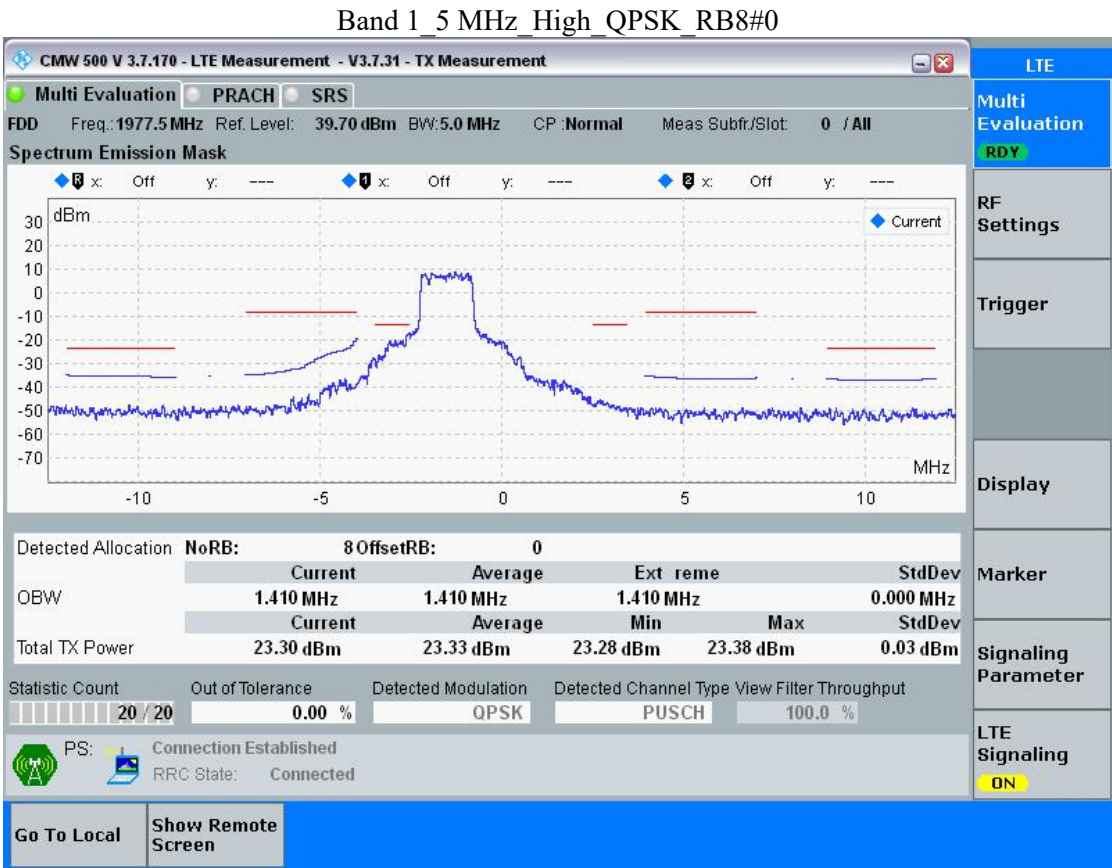


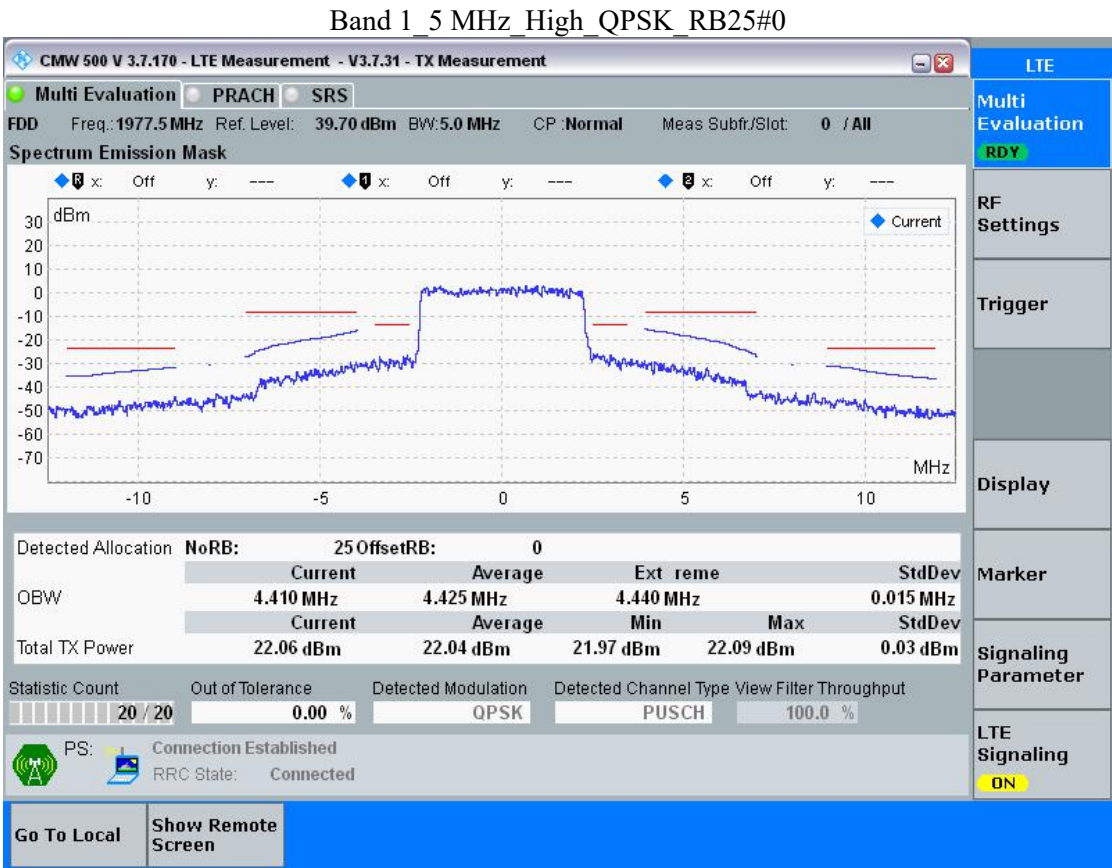
Band 1 5 MHz Middle 16QAM RB8#17

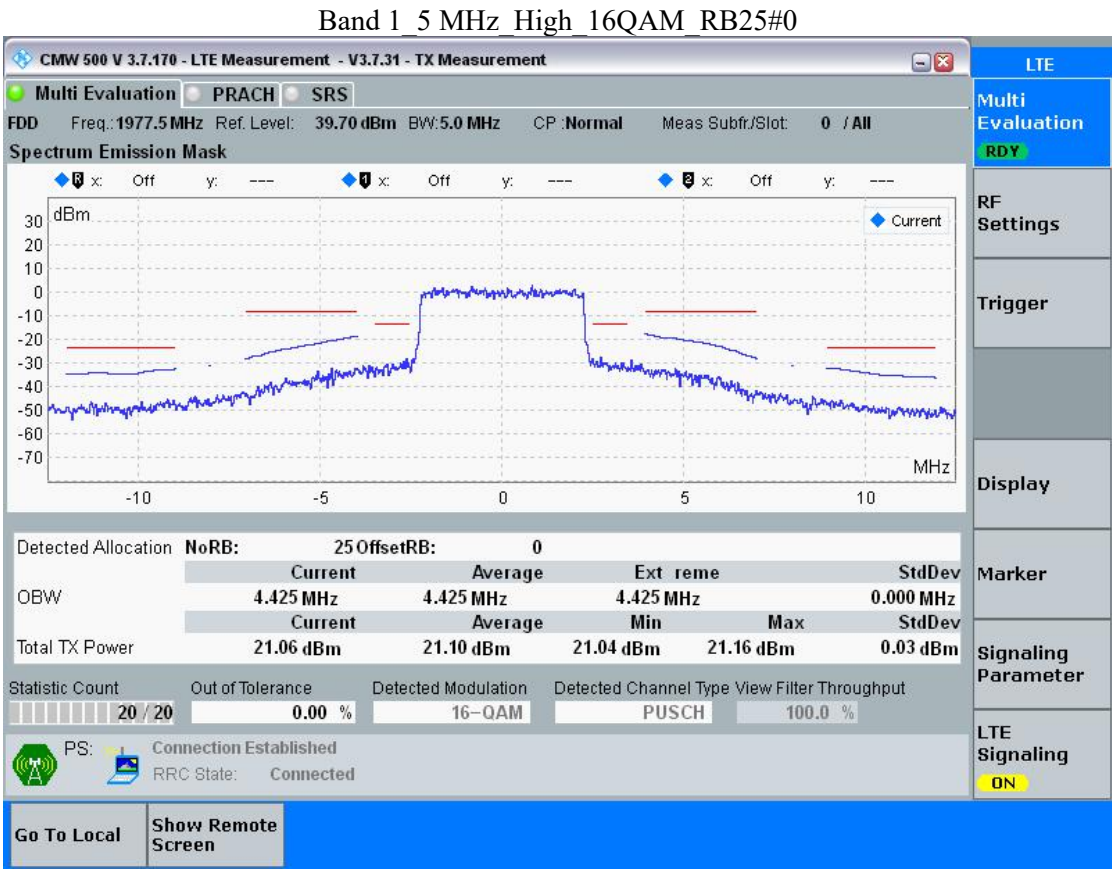
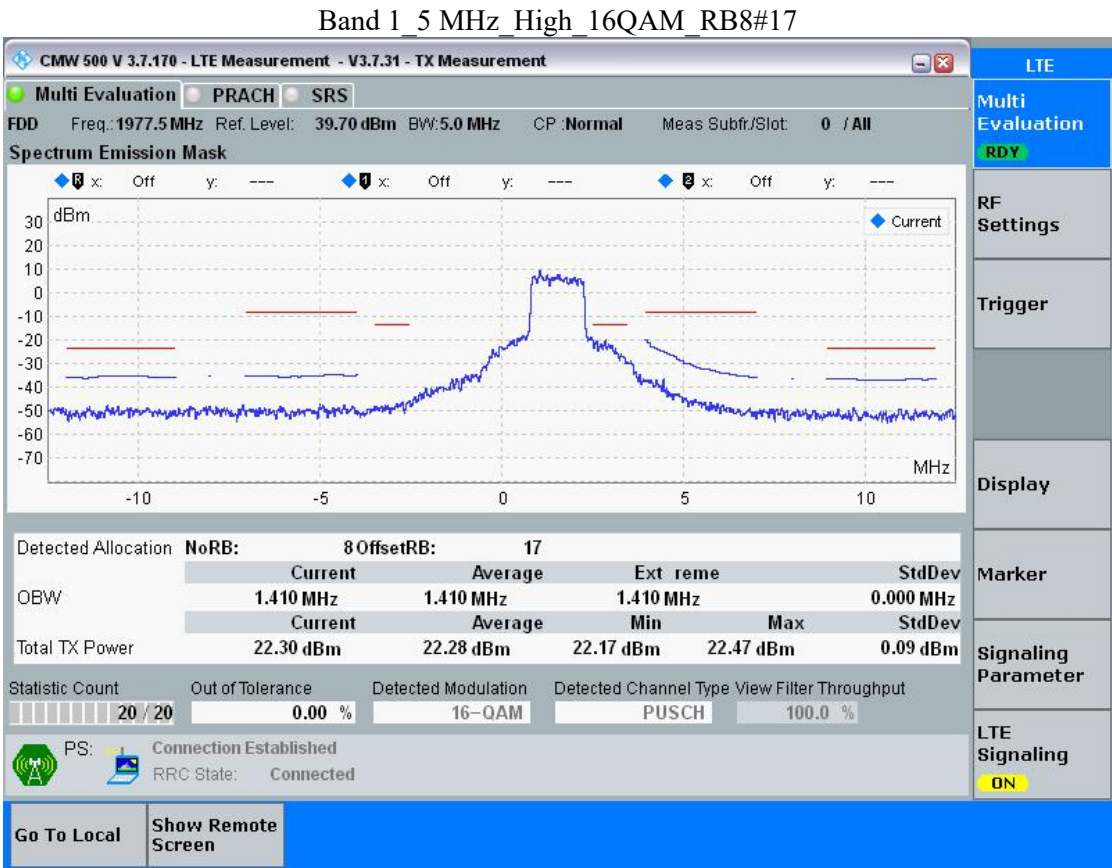


Band 1 5 MHz Middle 16QAM RB25#0

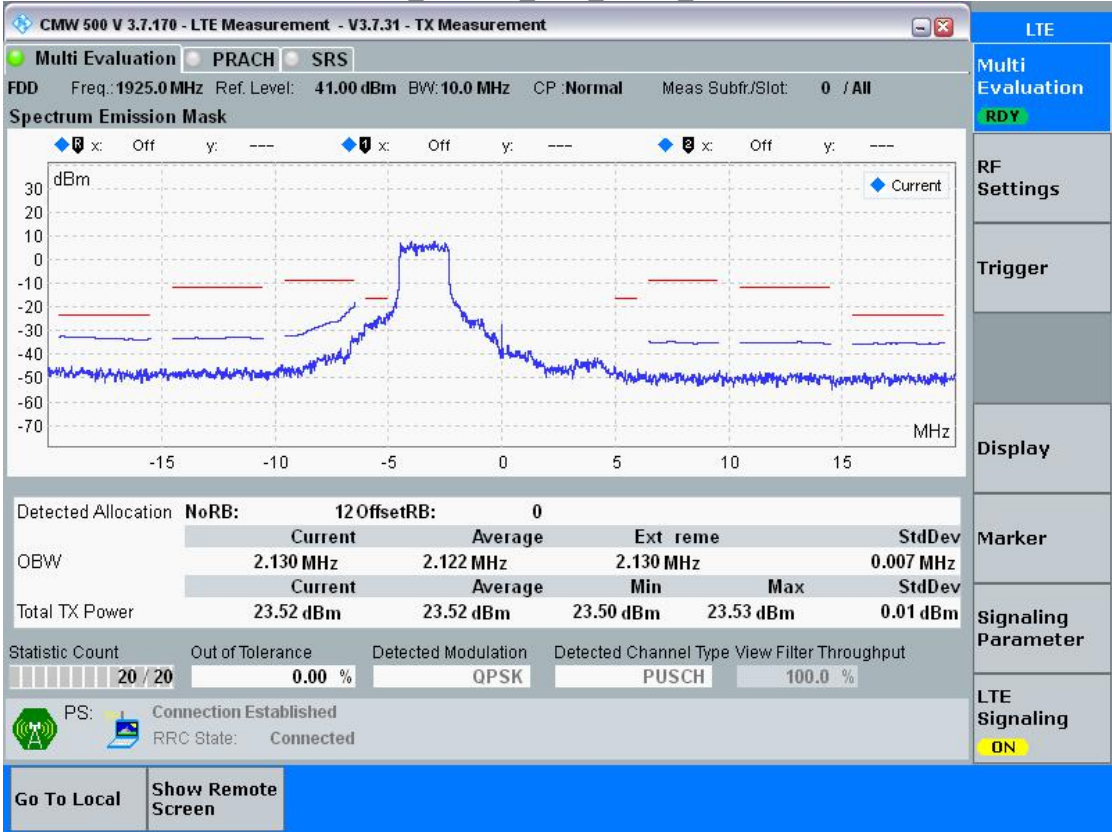




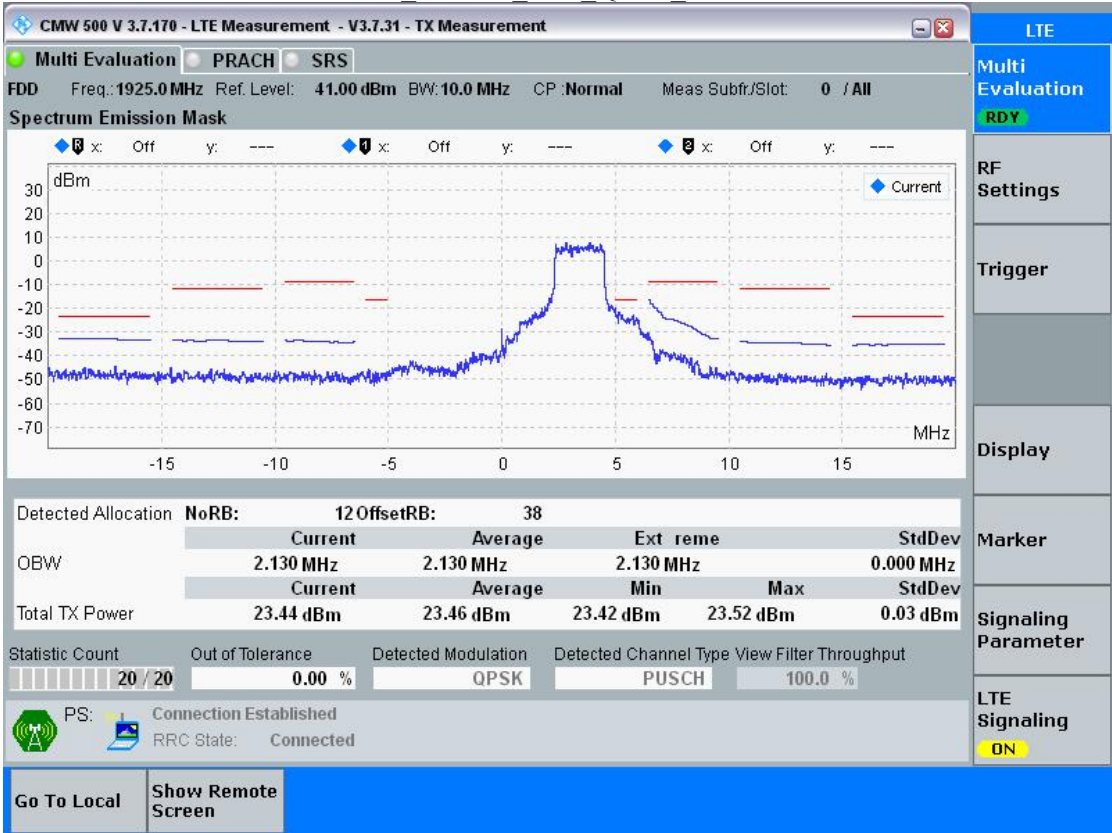




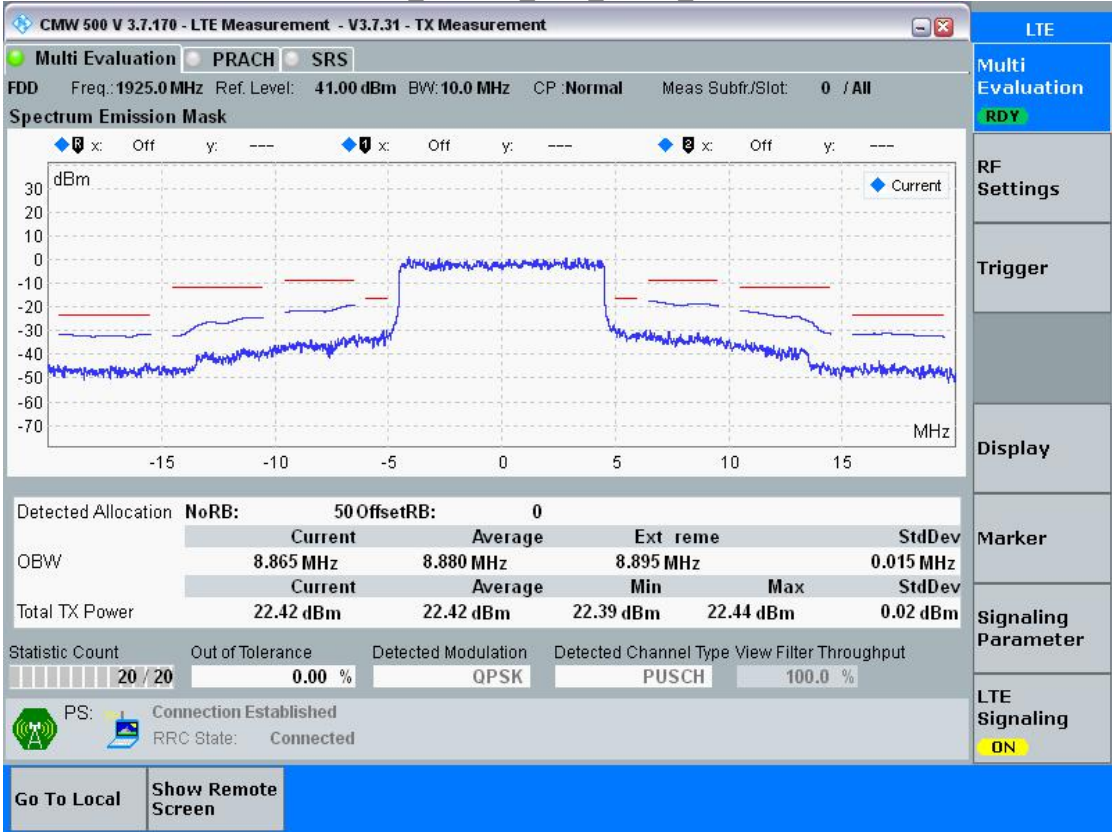
Band 1 10 MHz Low QPSK RB12#0



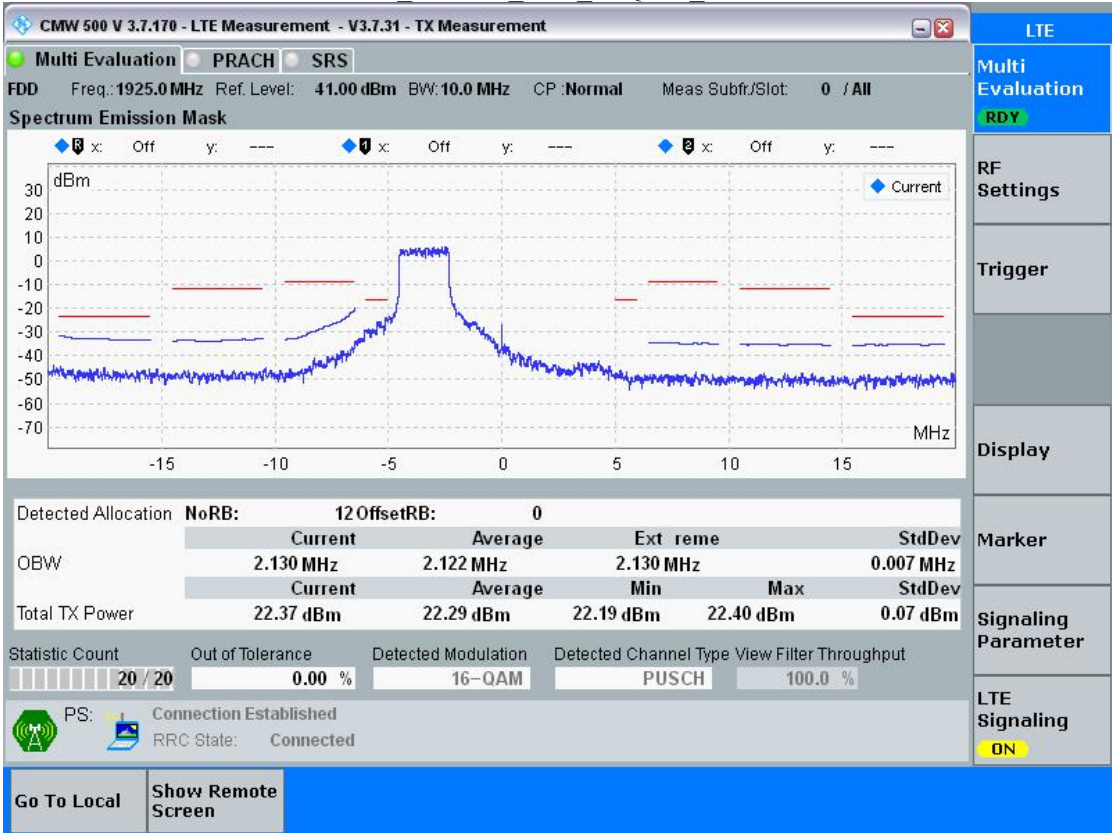
Band 1 10 MHz Low QPSK RB12#38



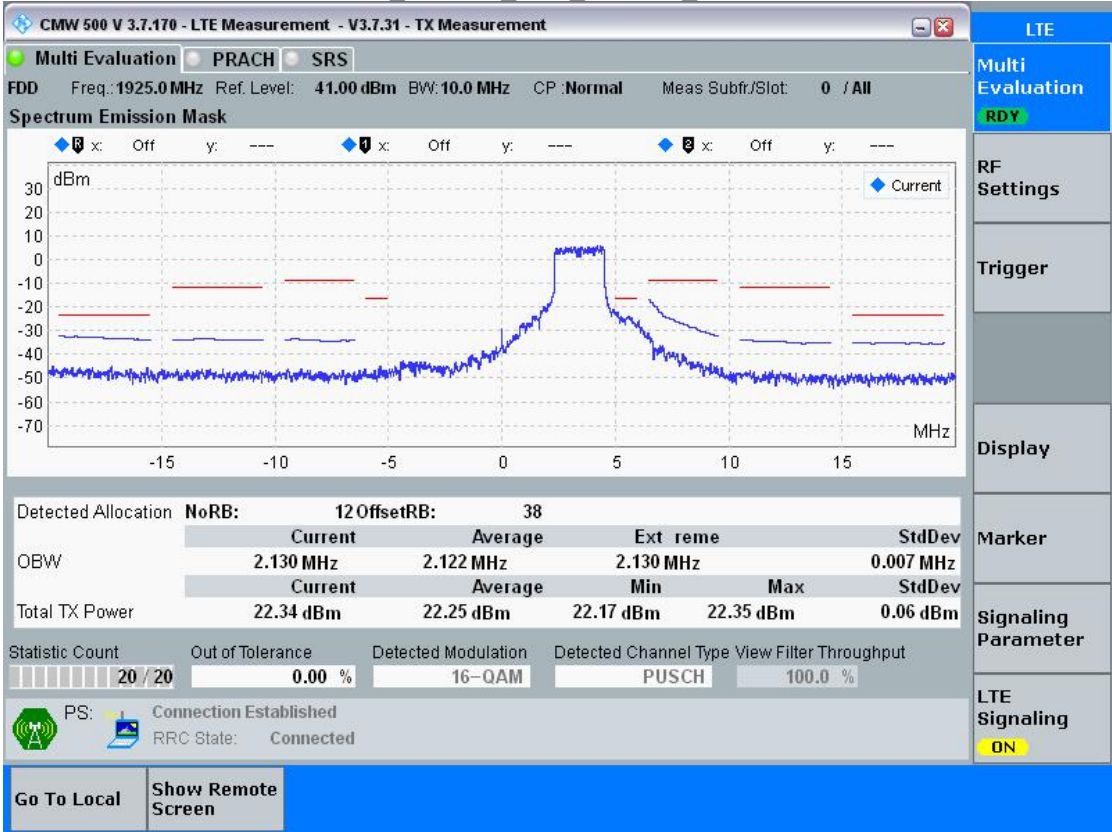
Band 1 10 MHz Low_QPSK_RB50#0



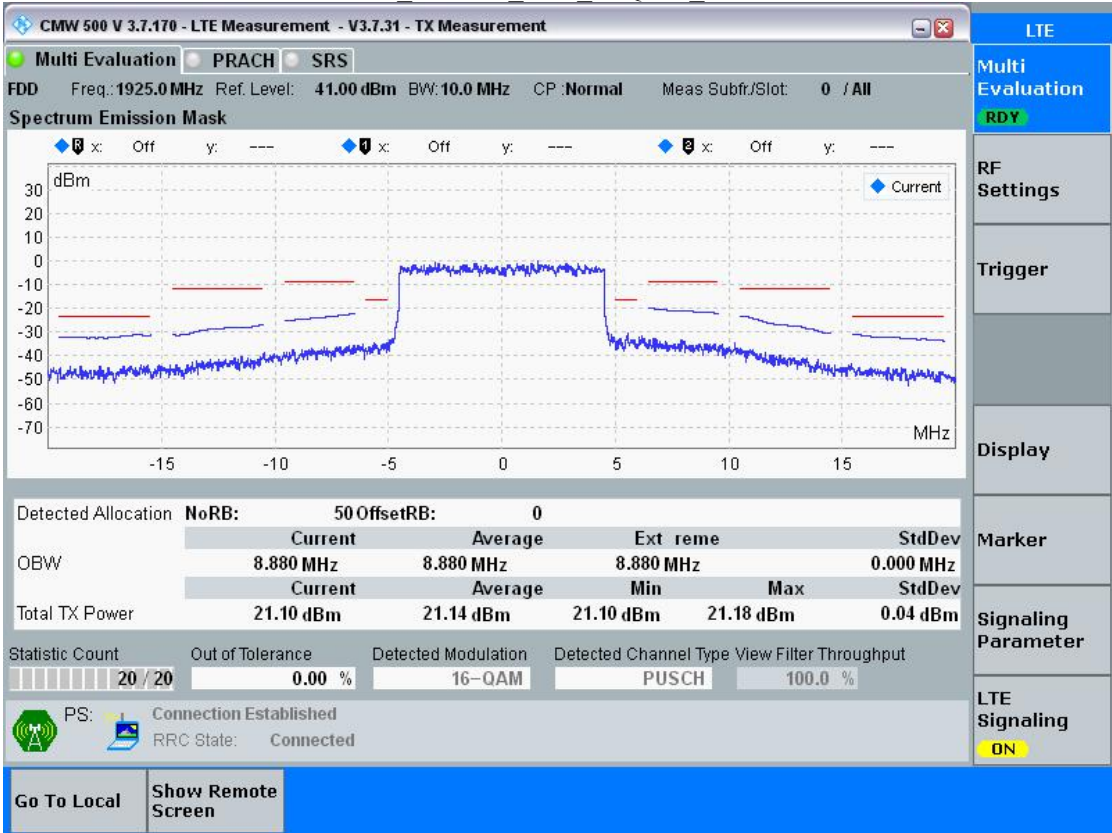
Band 1 10 MHz Low_16QAM_RB12#0



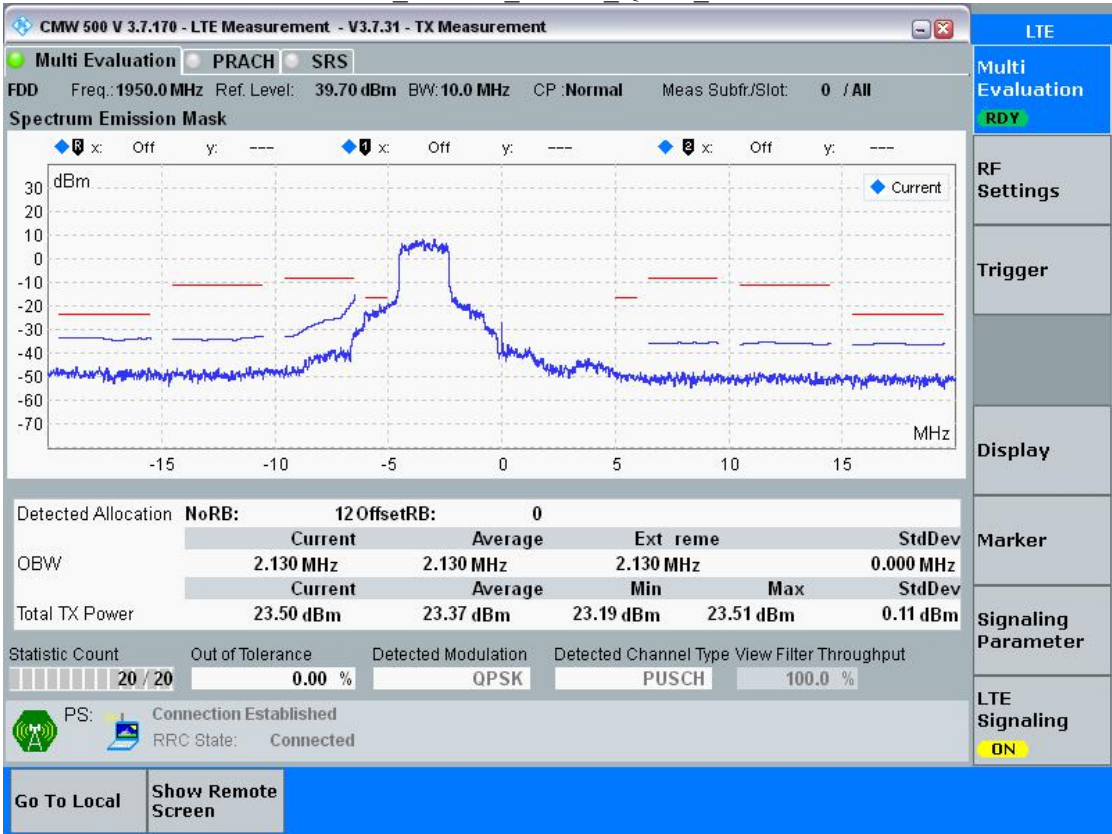
Band 1 10 MHz Low 16QAM RB12#38



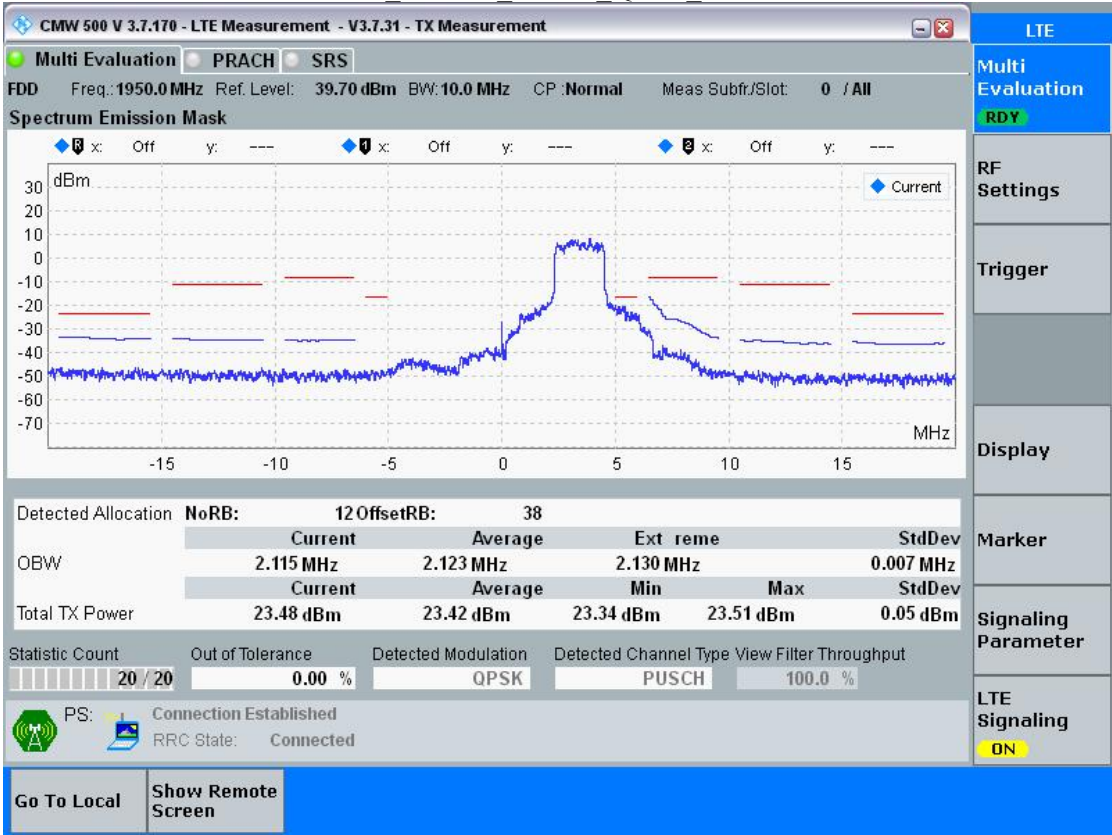
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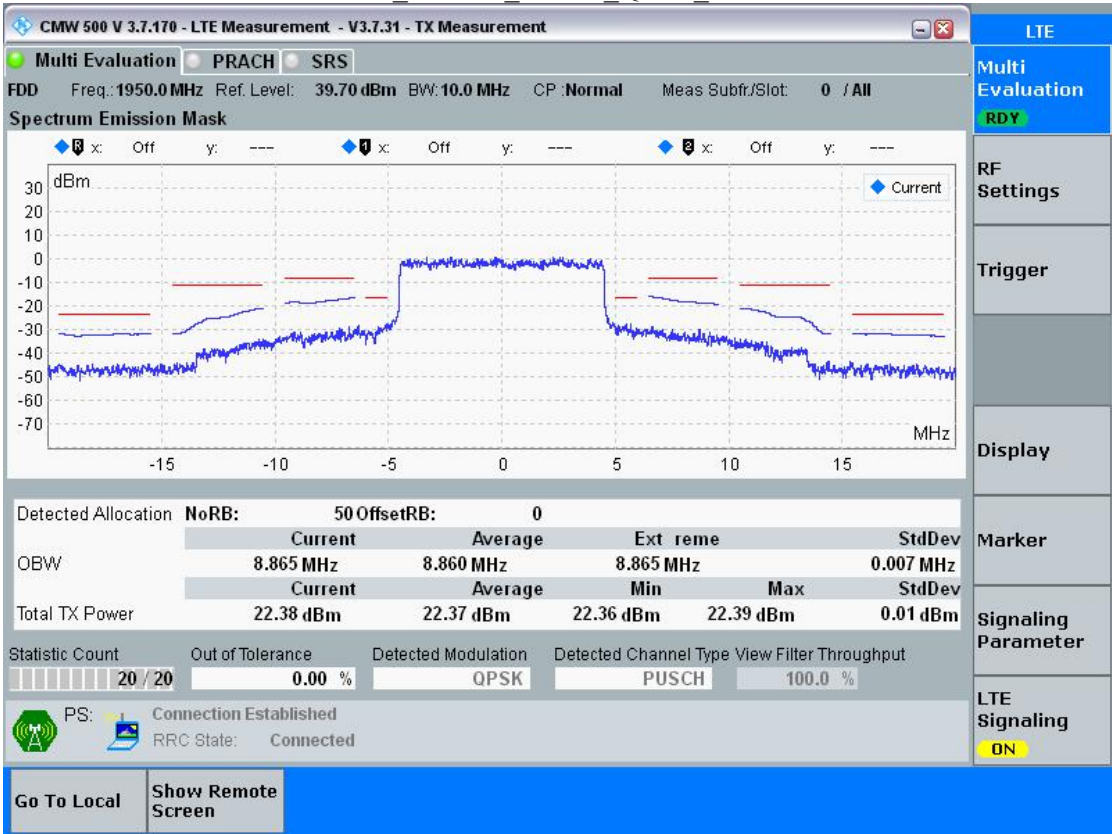
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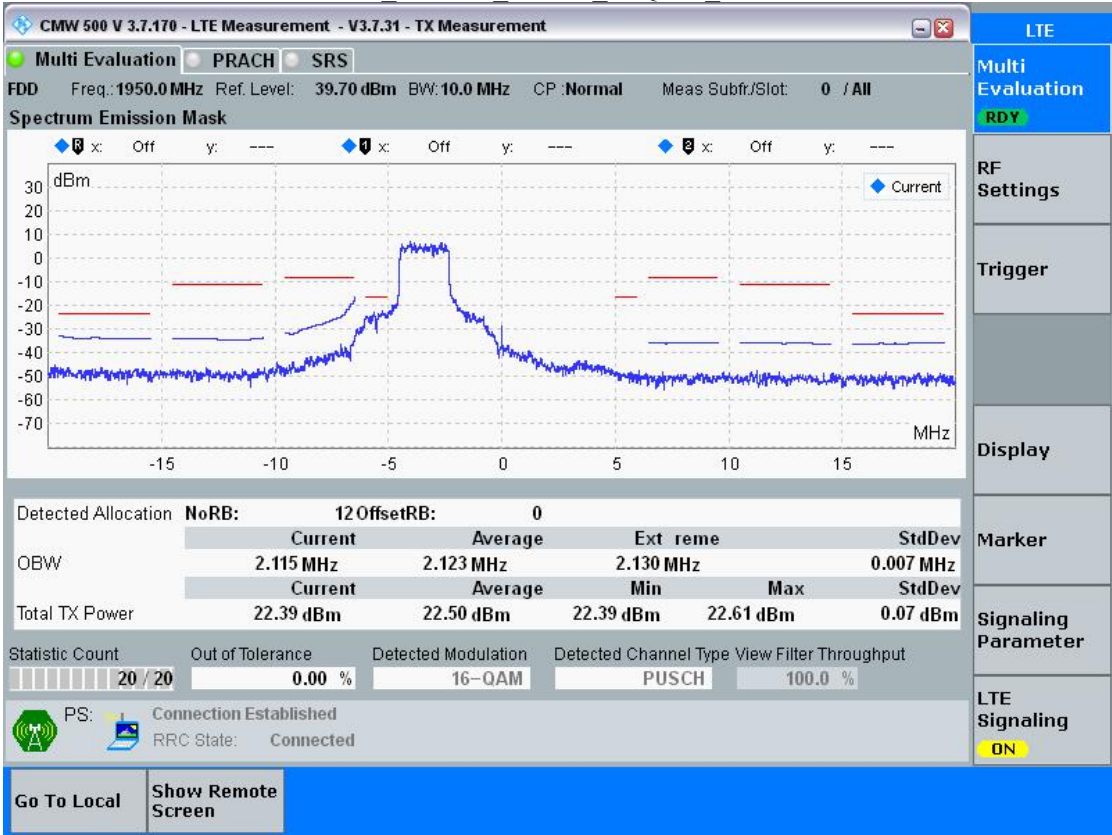
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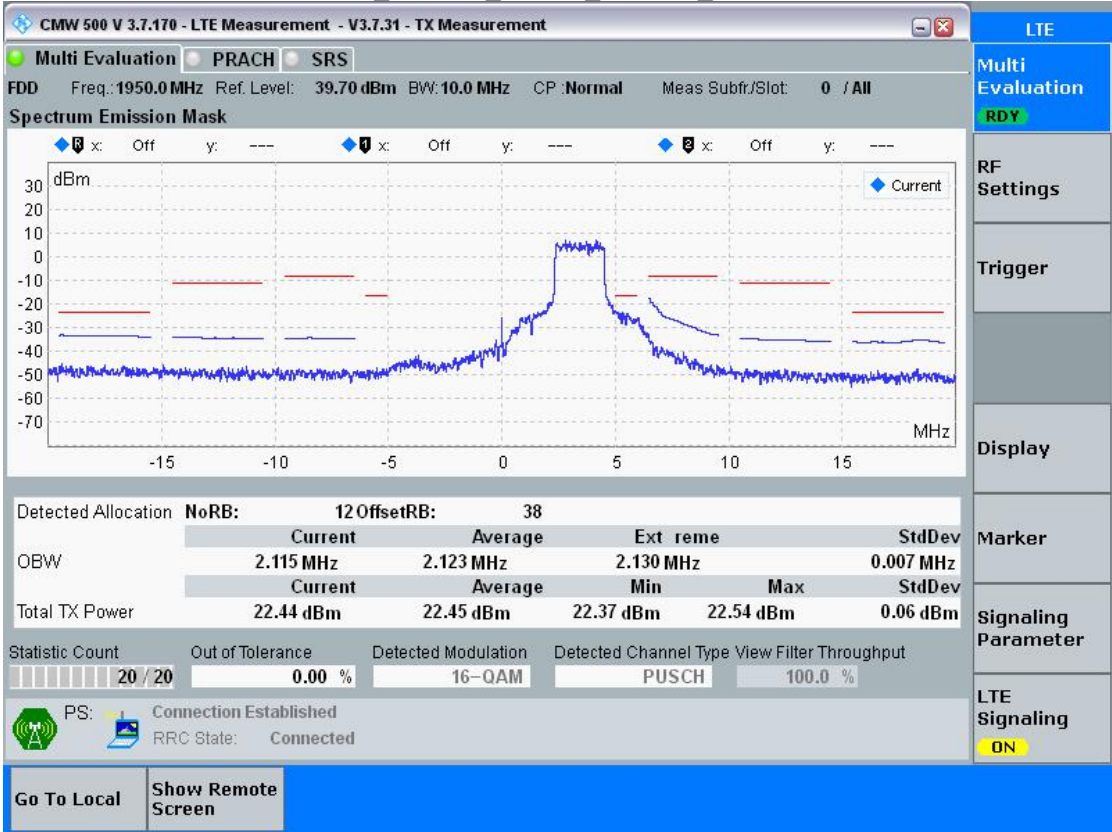
Band 1 10 MHz Middle QPSK RB50#0



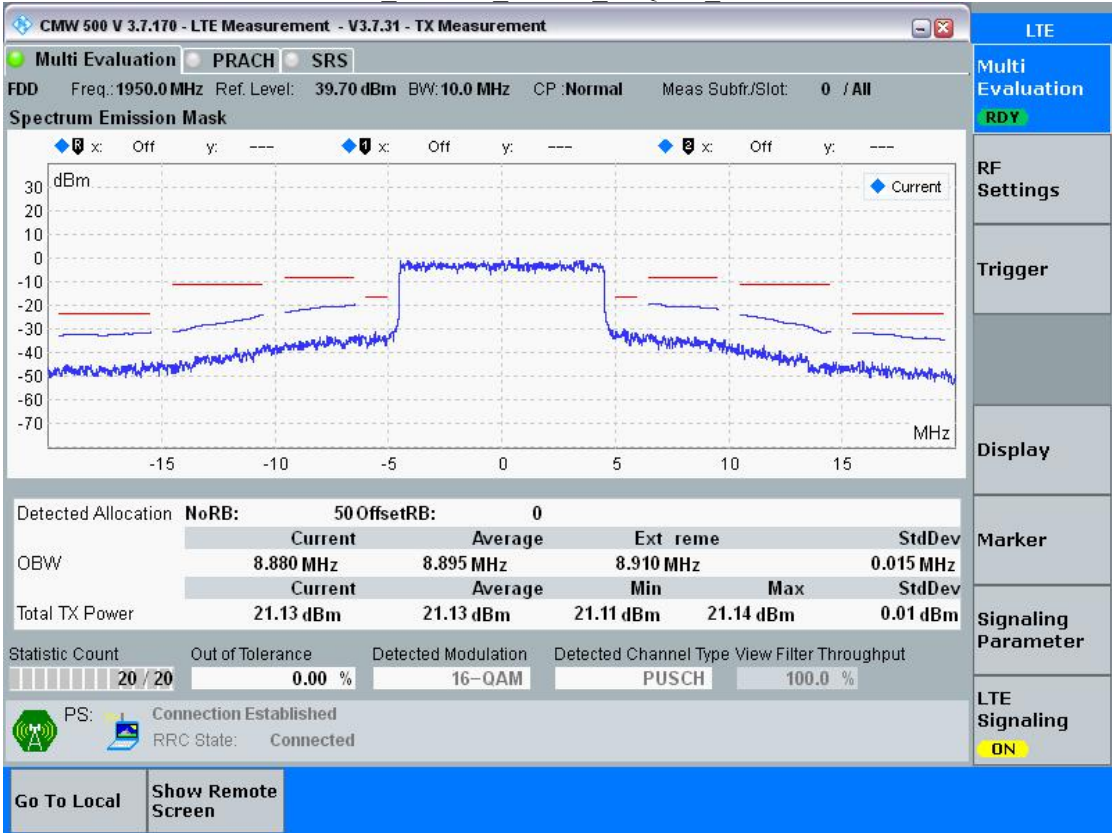
Band 1 10 MHz Middle 16QAM RB12#0

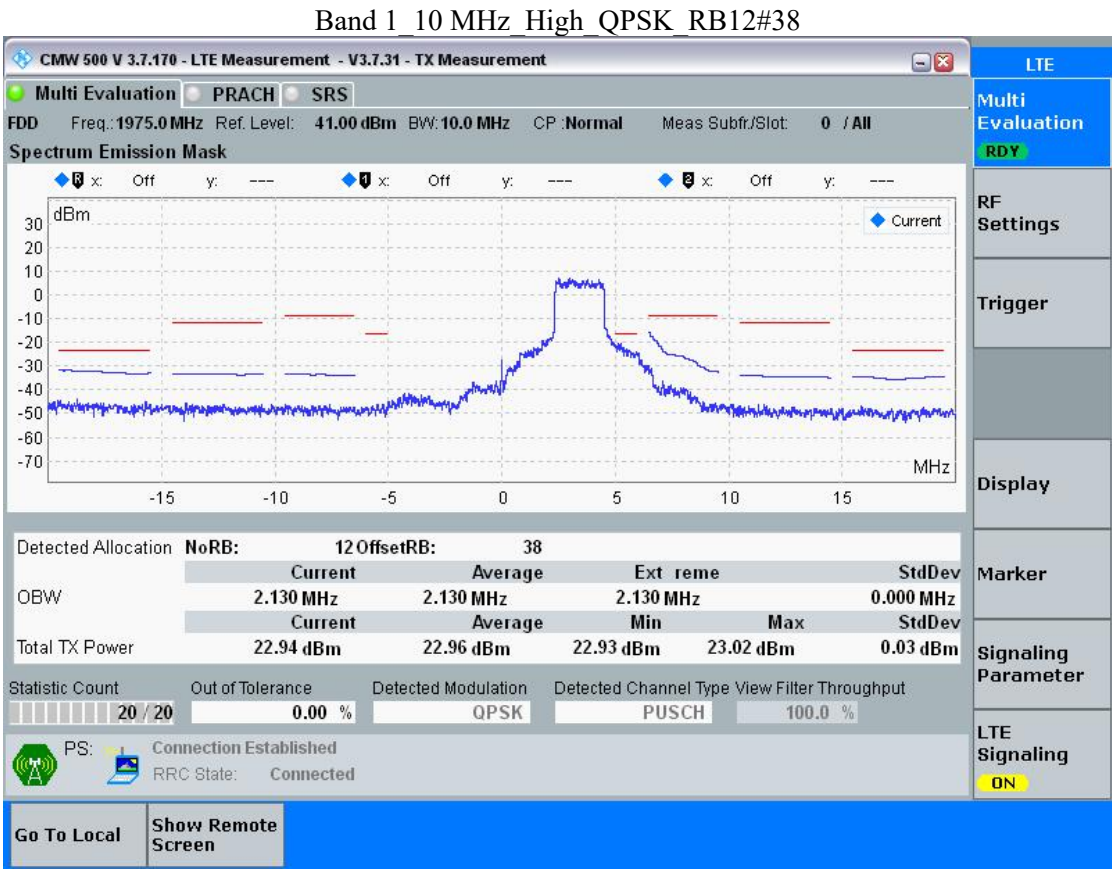
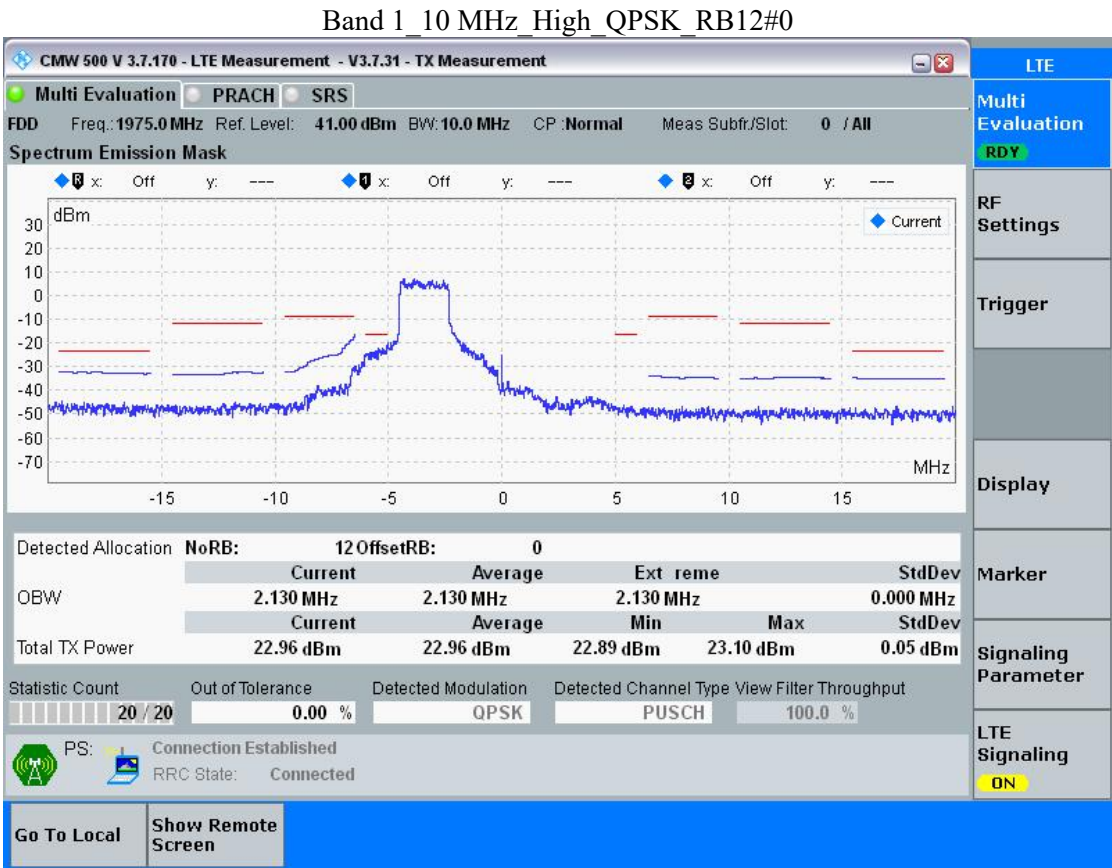


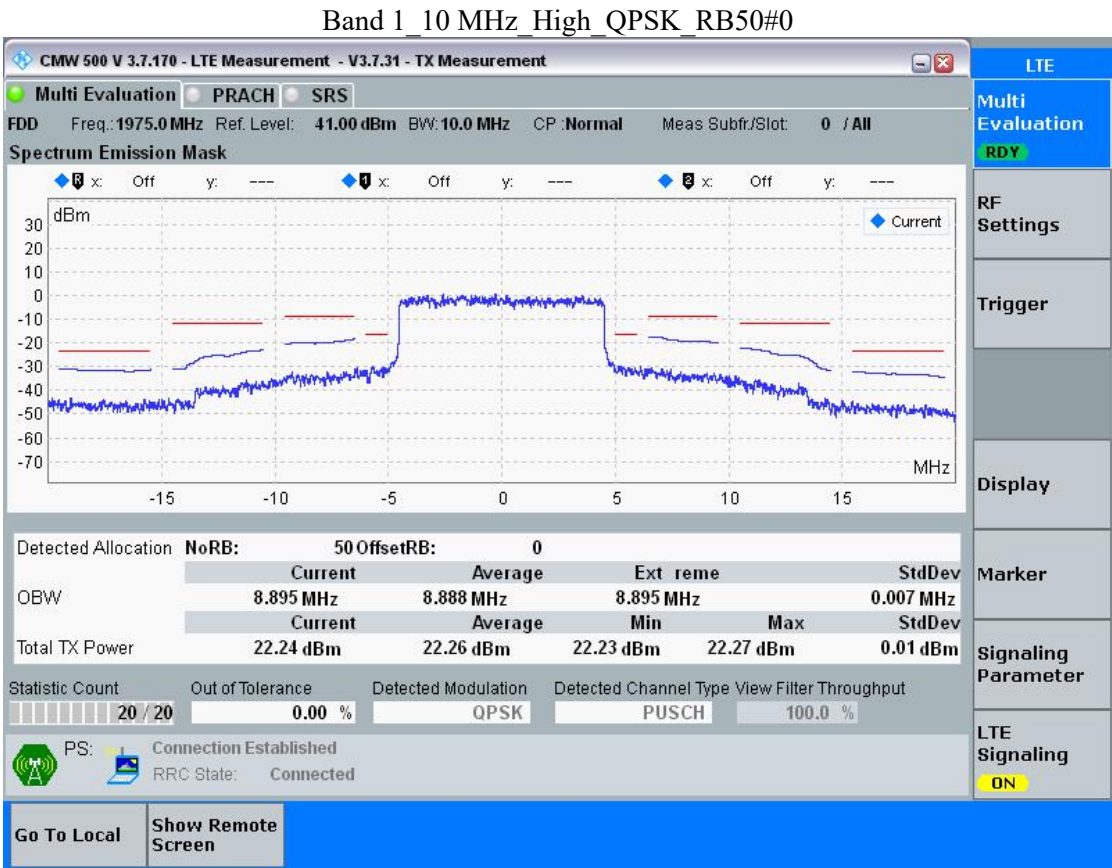
Band 1 10 MHz Middle 16QAM RB12#38



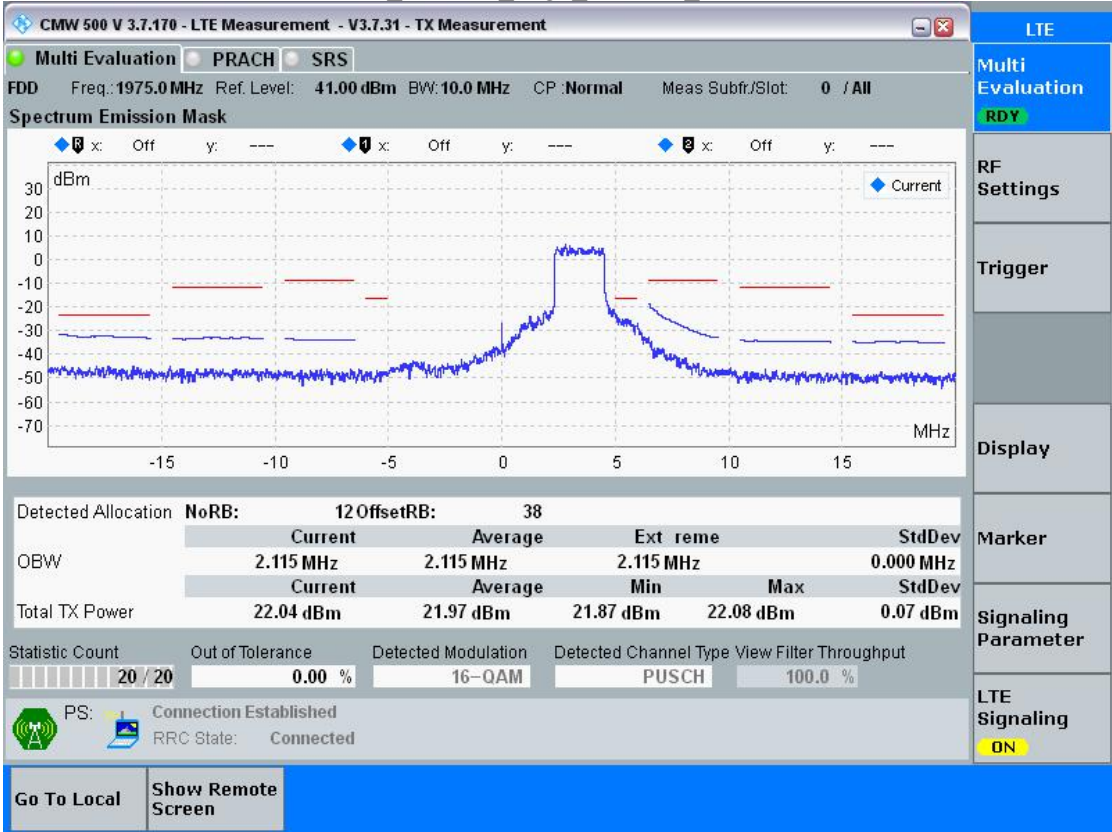
Band 1 10 MHz Middle 16QAM RB50#0



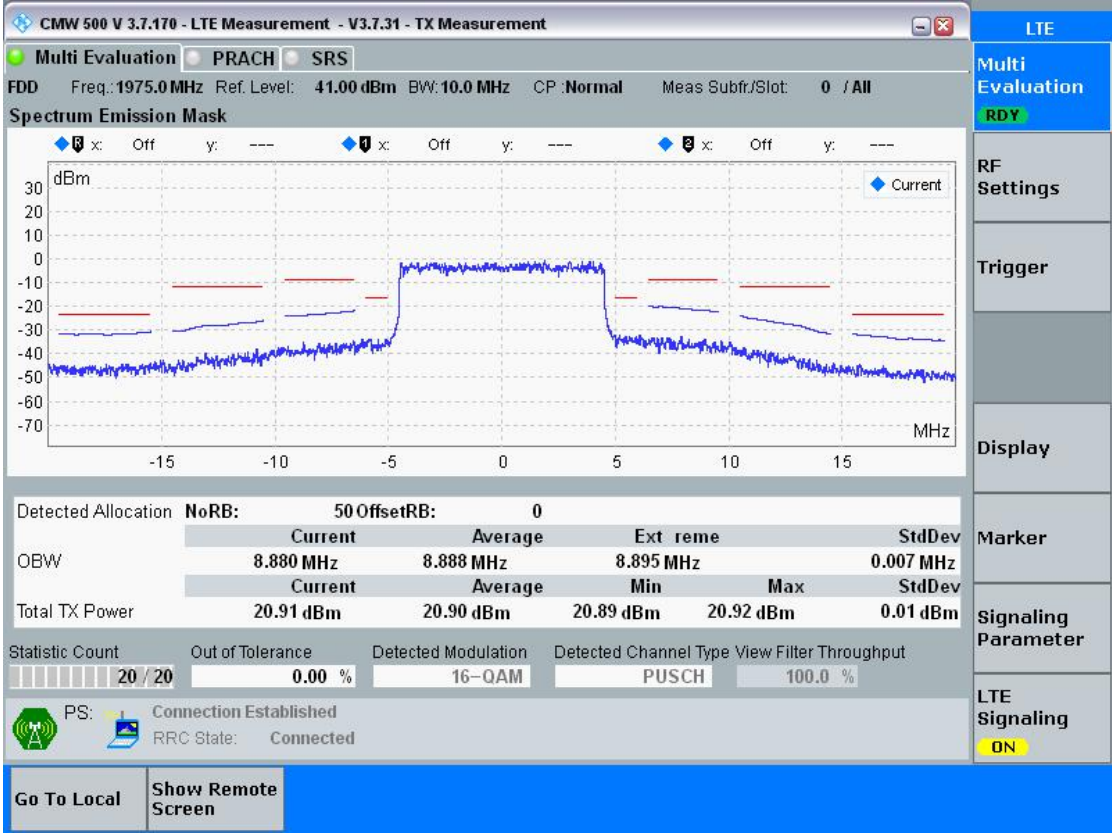




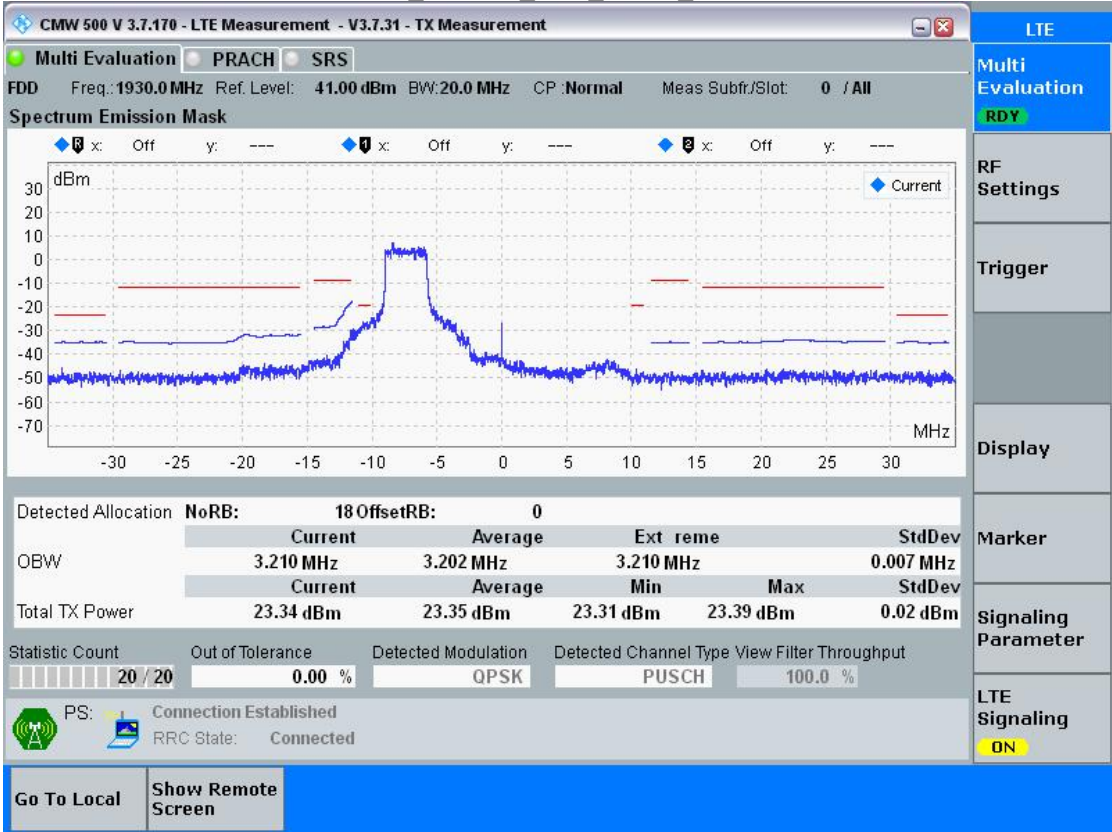
Band 1 10 MHz High 16QAM_RB12#38



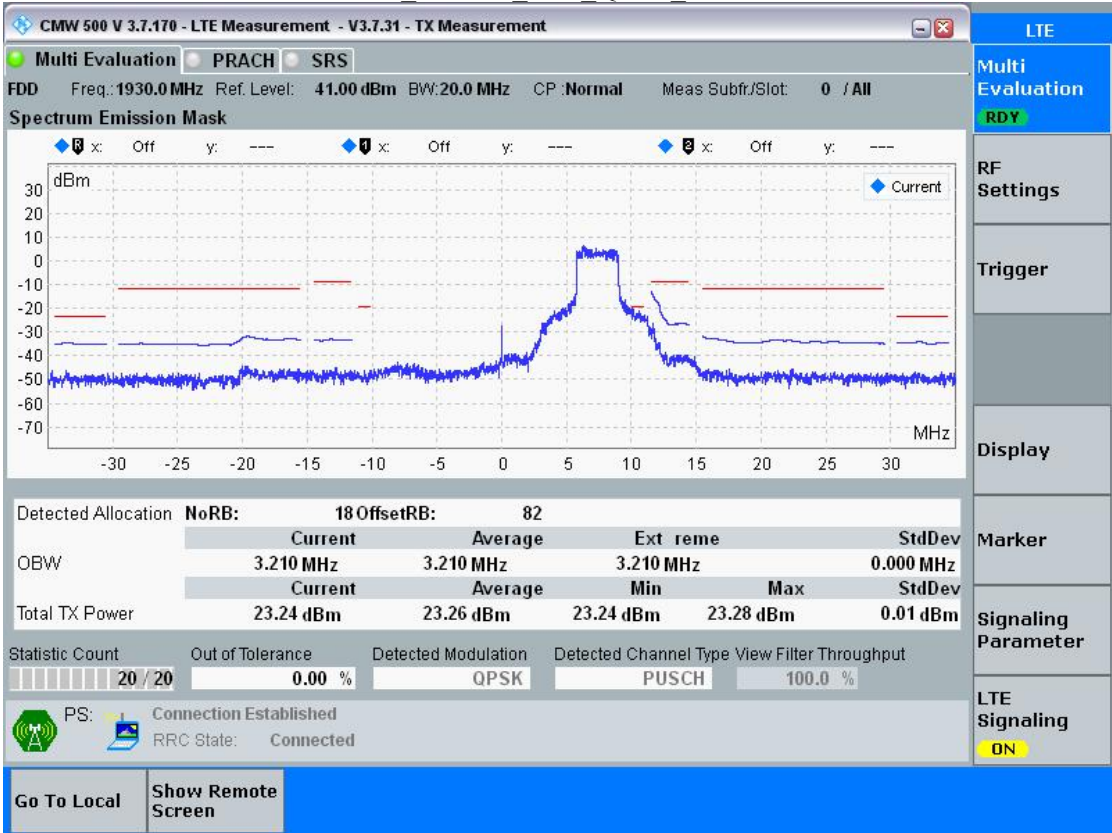
Band 1 10 MHz High 16QAM_RB50#0

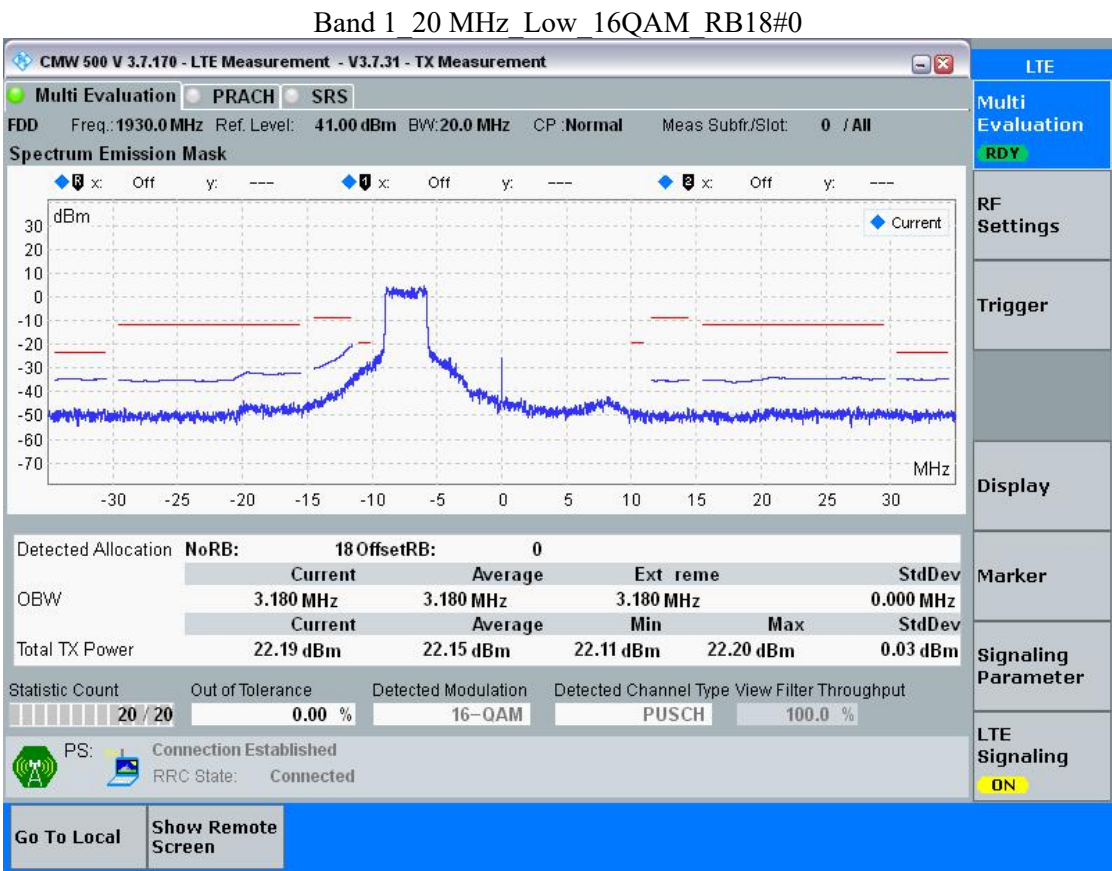
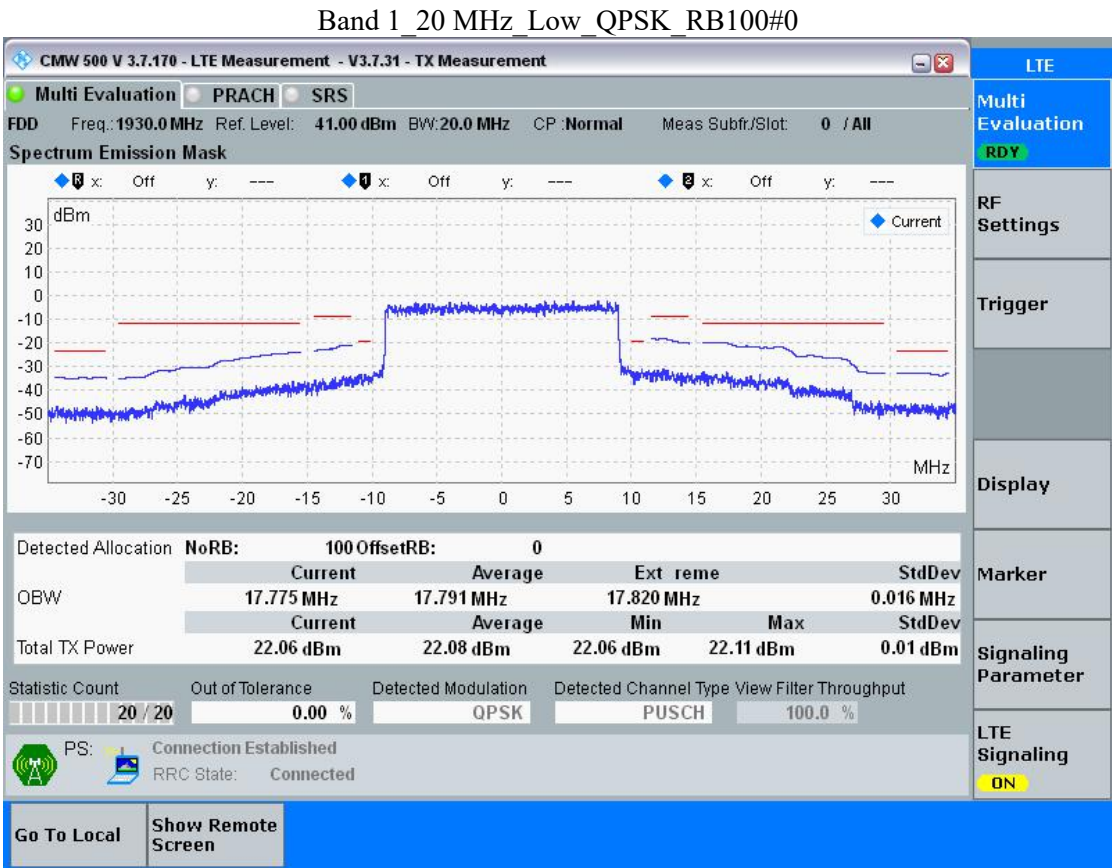


Band 1 20 MHz Low QPSK RB18#0

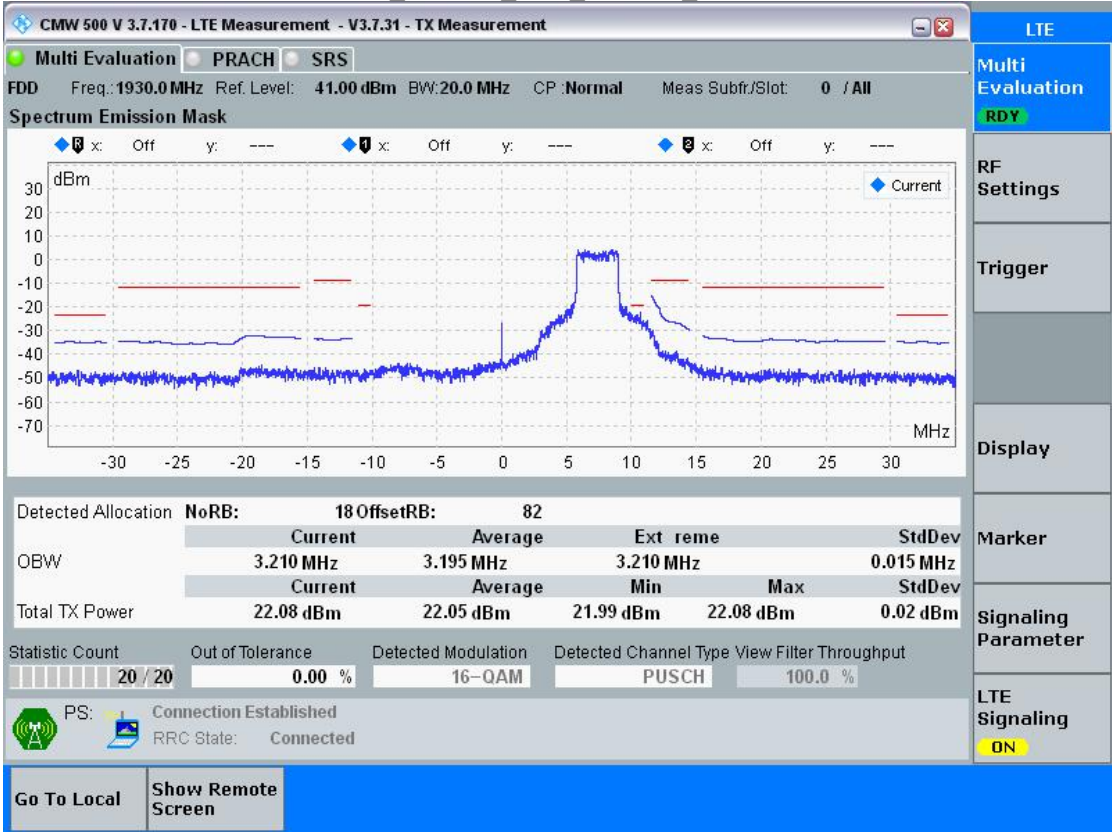


Band 1 20 MHz Low QPSK RB18#82

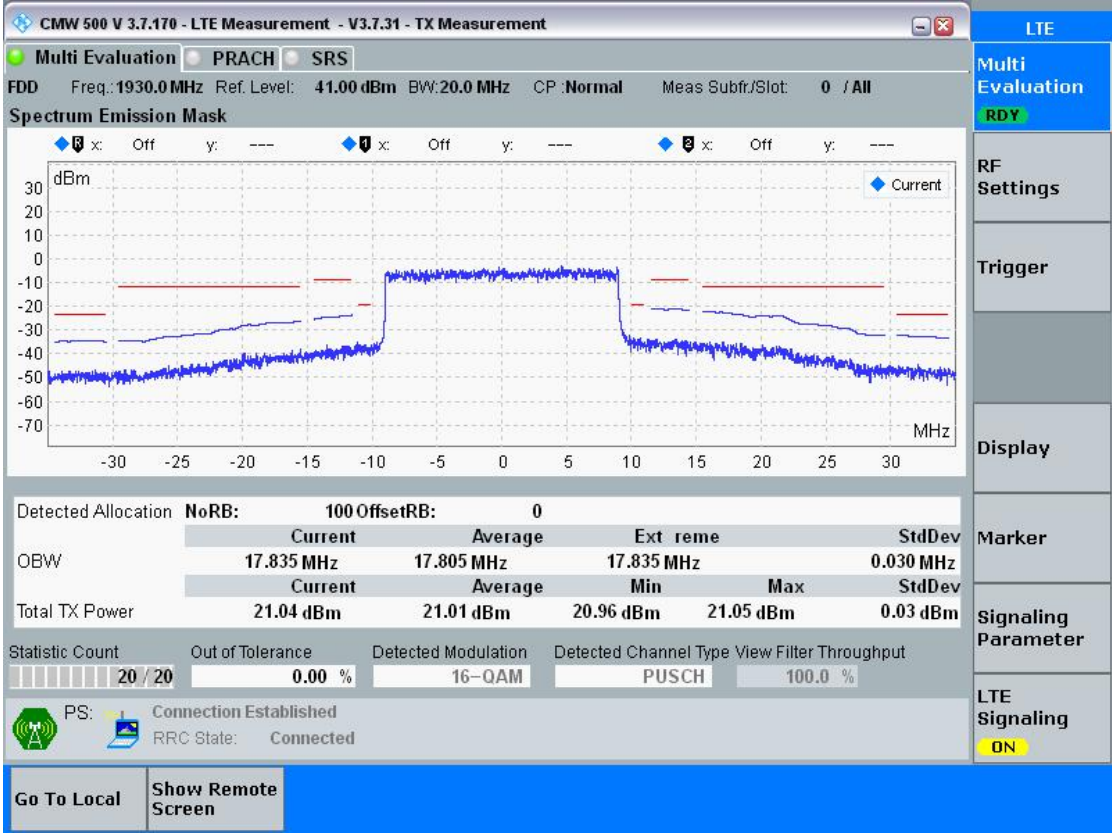




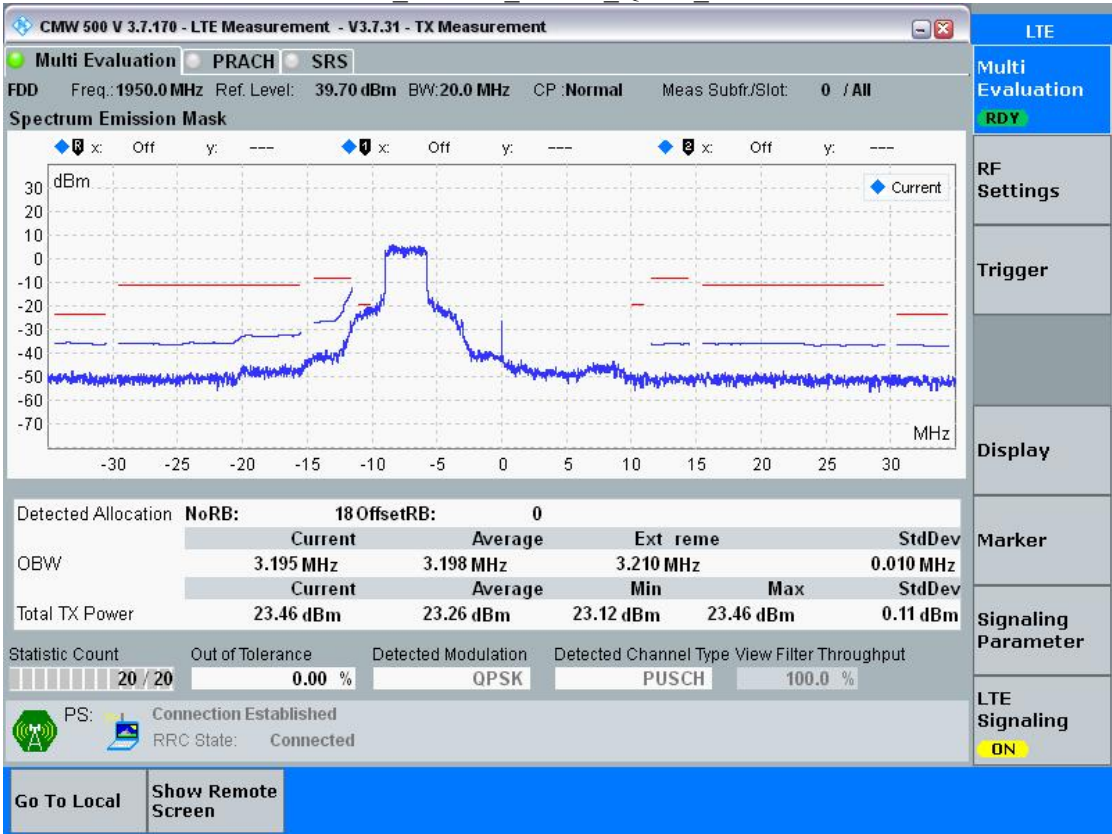
Band 1 20 MHz Low 16QAM RB18#82



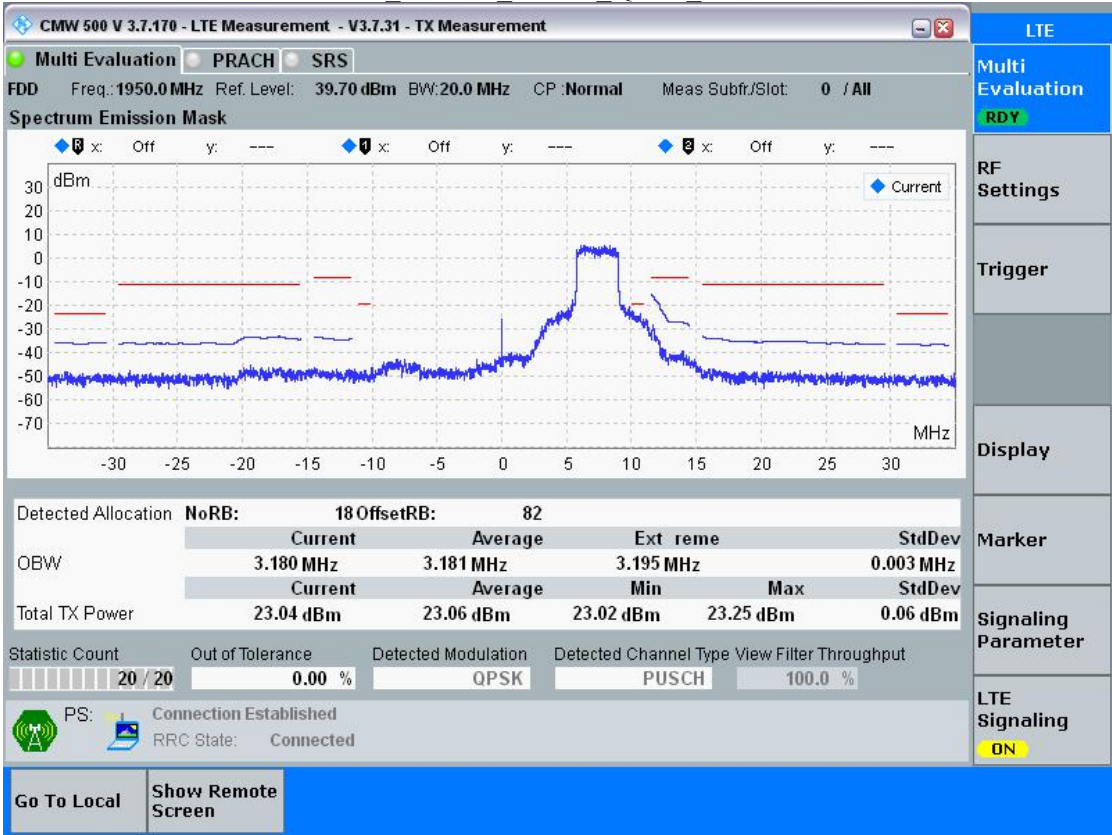
Band 1 20 MHz Low 16QAM RB100#0

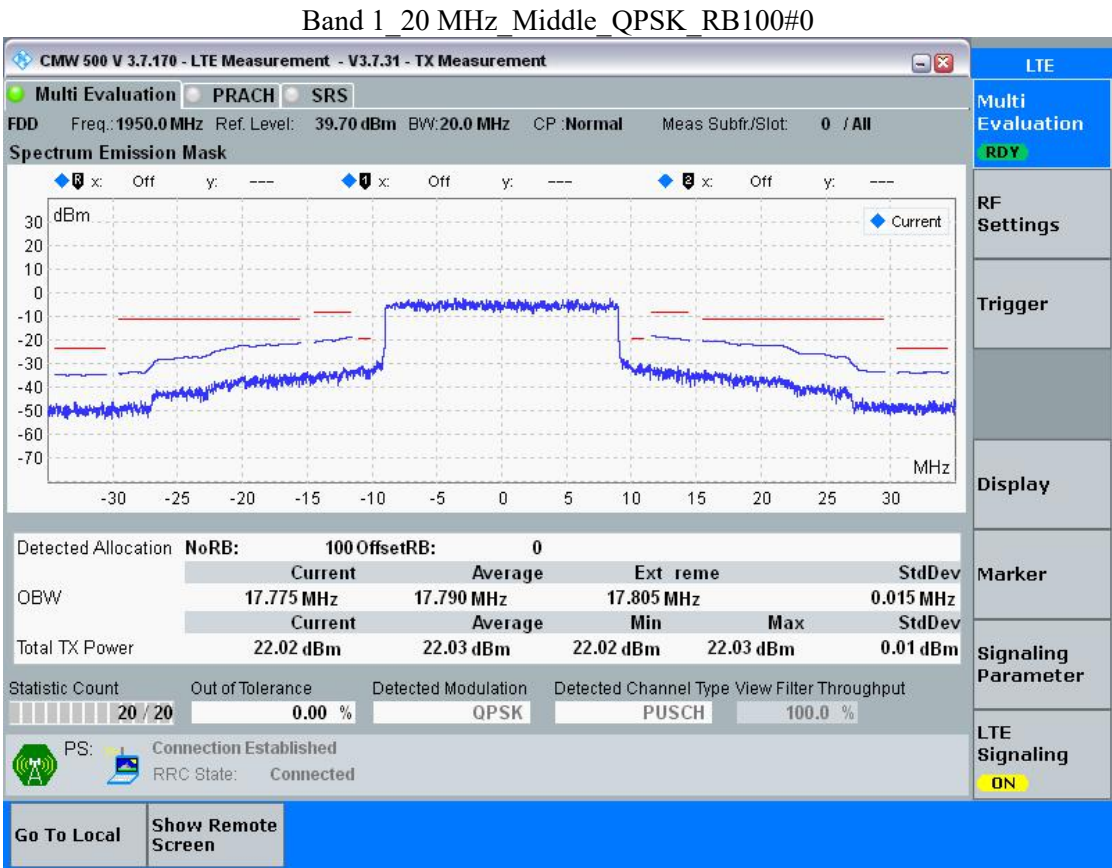


Band 1 20 MHz Middle QPSK RB18#0



Band 1 20 MHz Middle QPSK RB18#82





LTE

Multi Evaluation

RDY

RF Settings

Trigger

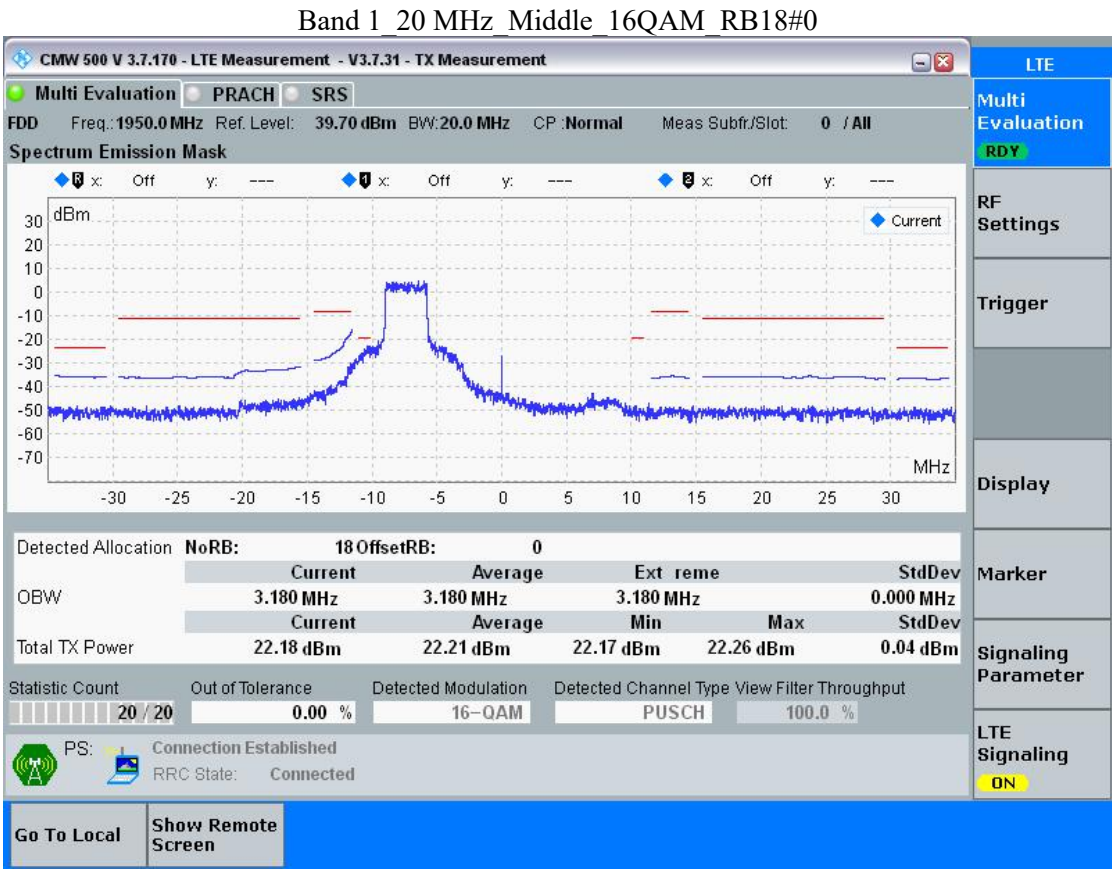
Display

Marker

Signaling Parameter

LTE Signaling

ON



LTE

Multi Evaluation

RDY

RF Settings

Trigger

Display

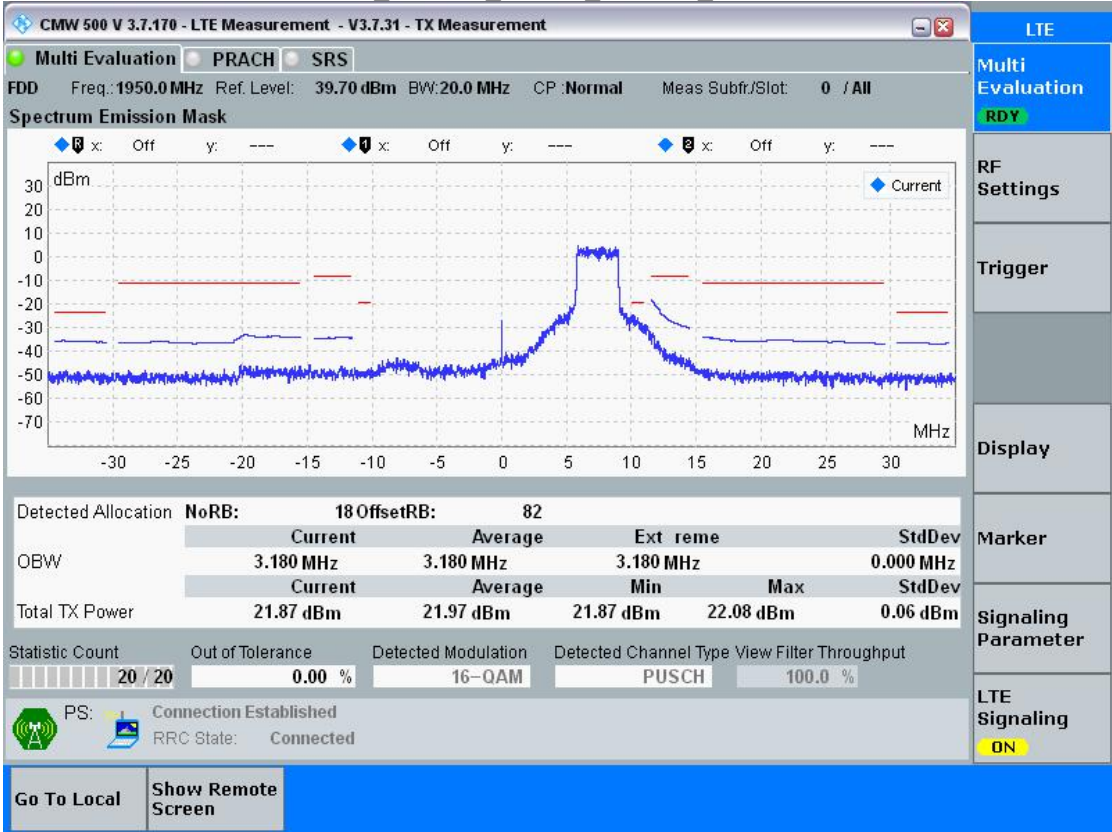
Marker

Signaling Parameter

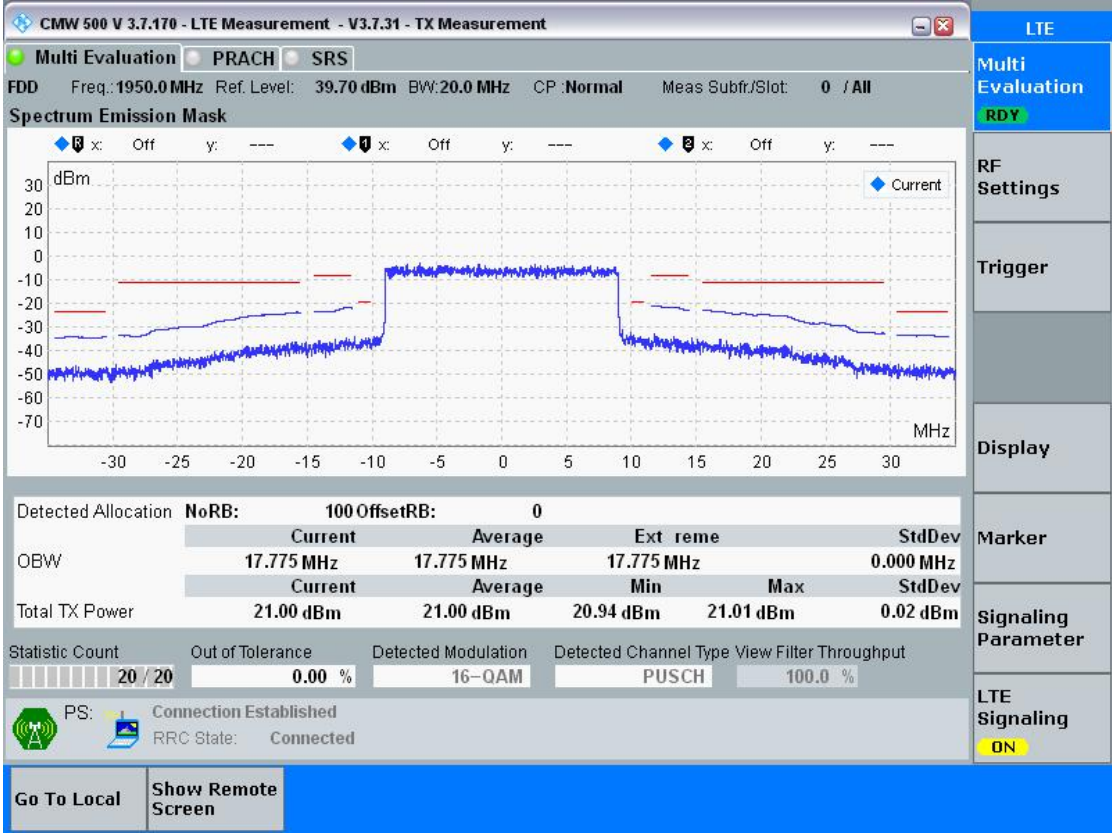
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ON

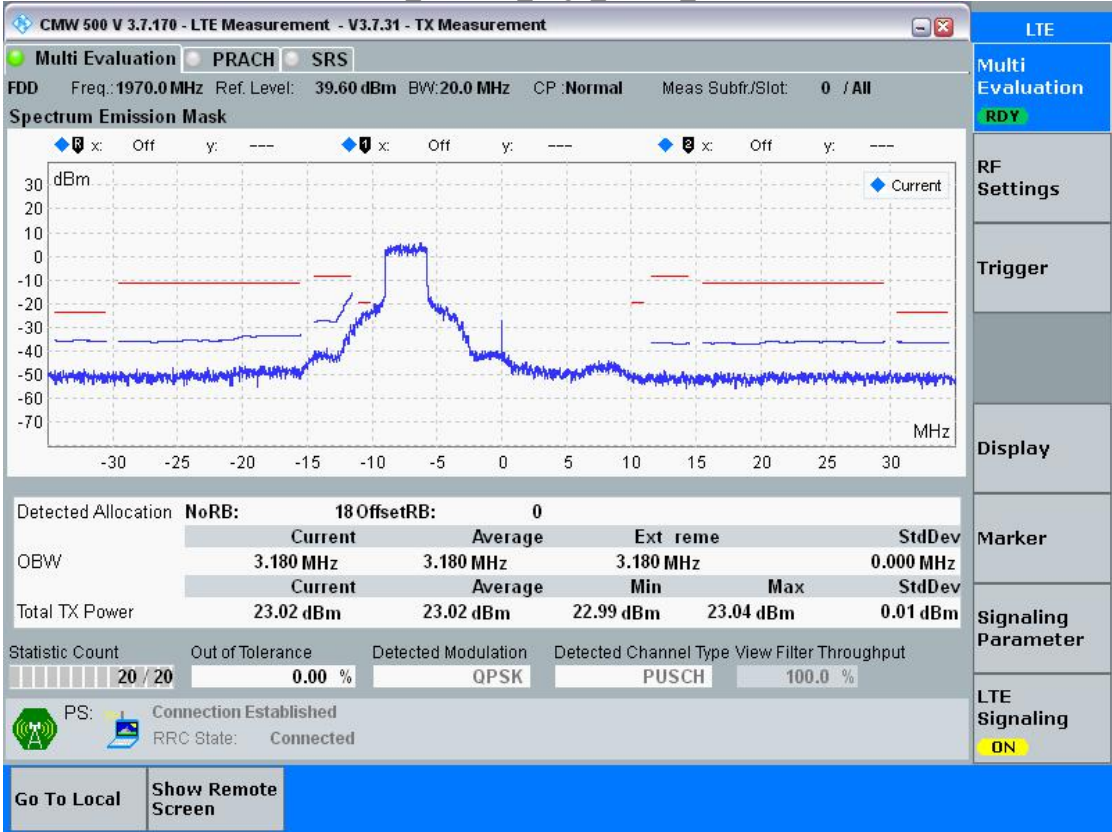
Band 1 20 MHz Middle 16QAM RB18#82



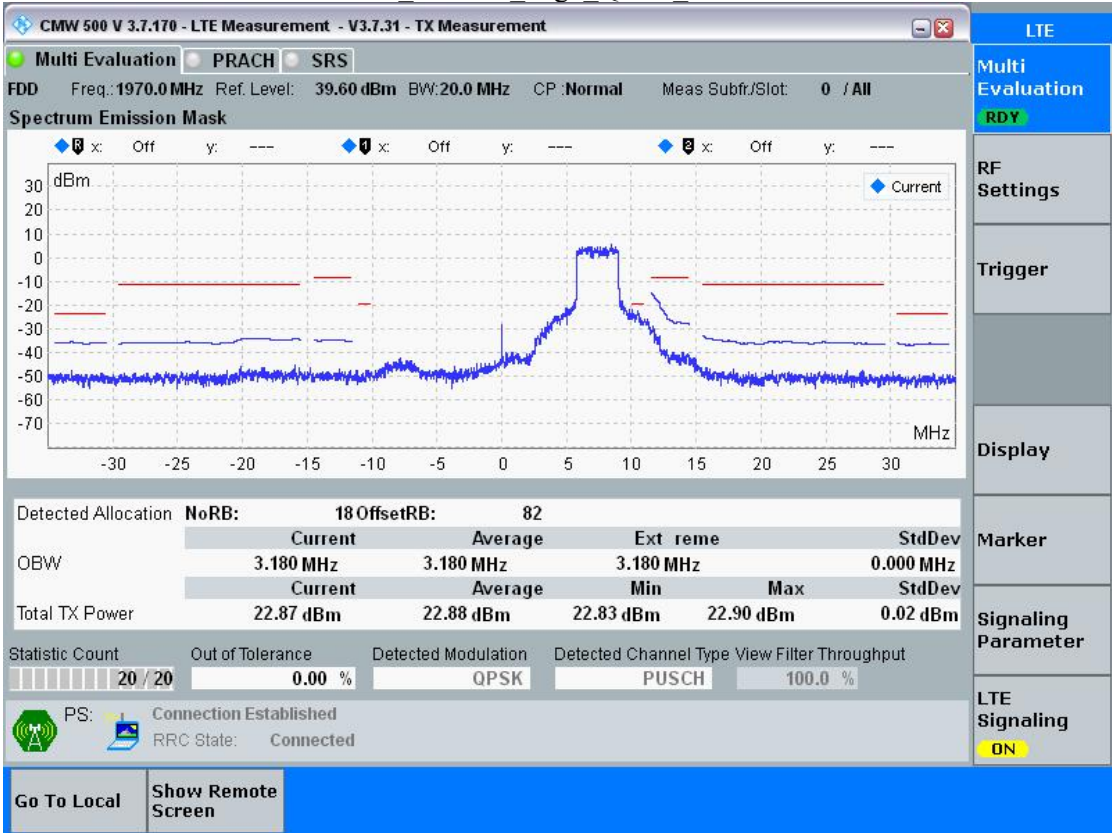
Band 1 20 MHz Middle 16QAM RB100#0



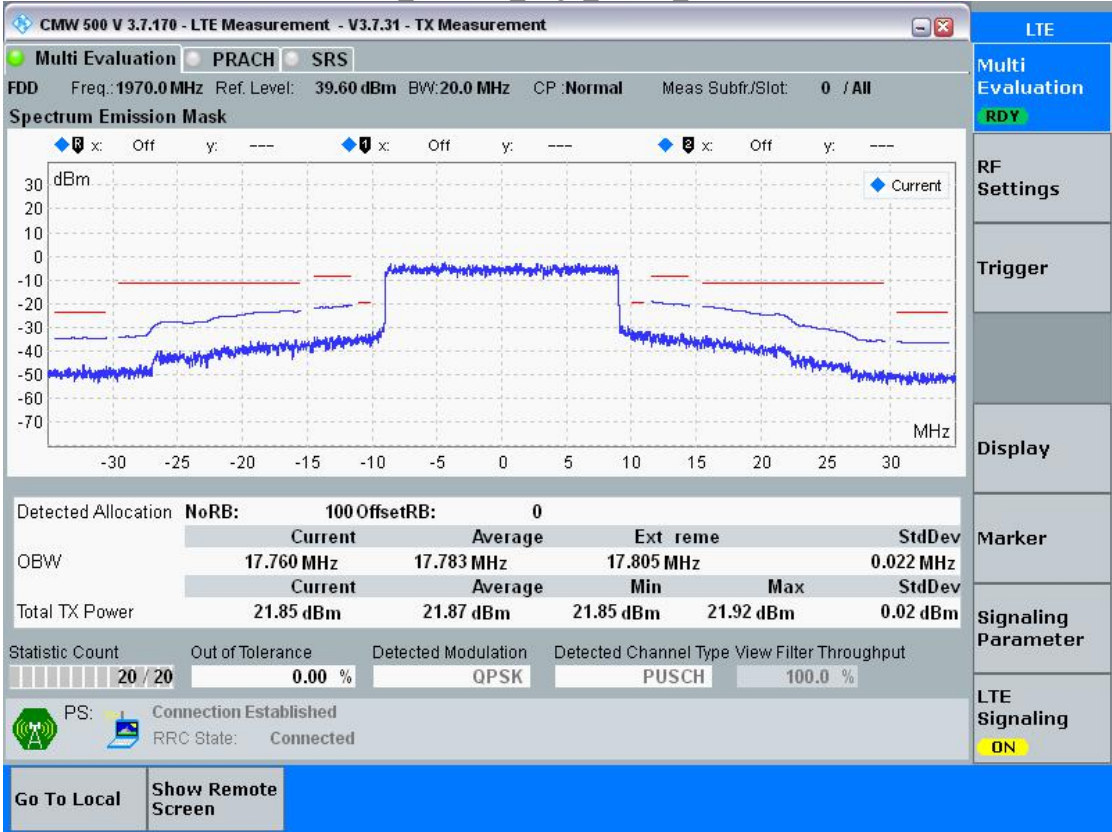
Band 1 20 MHz High QPSK RB18#0



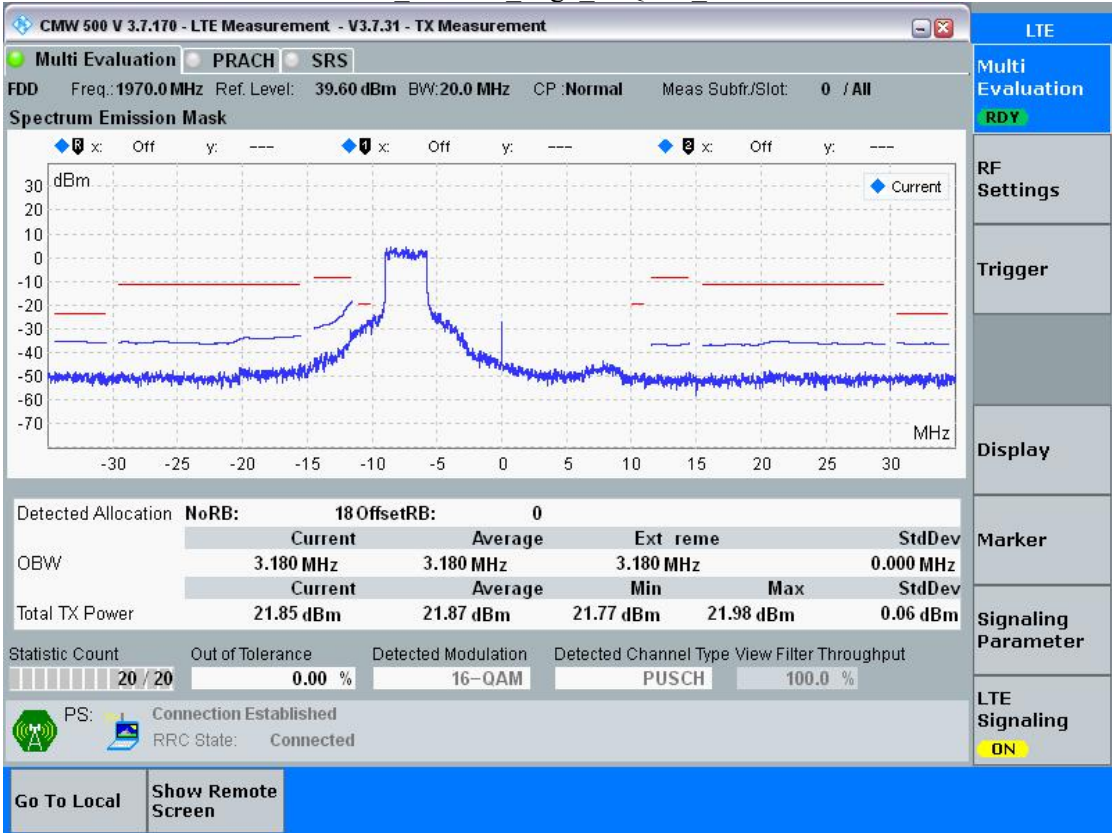
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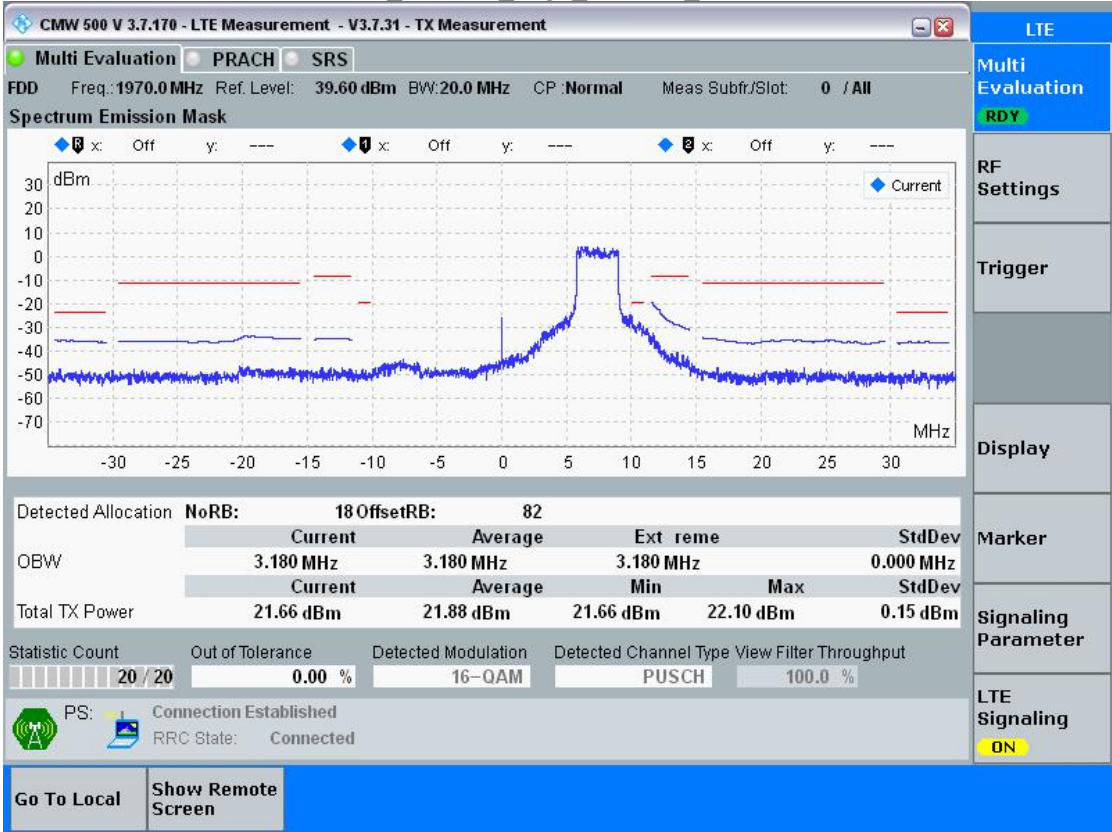
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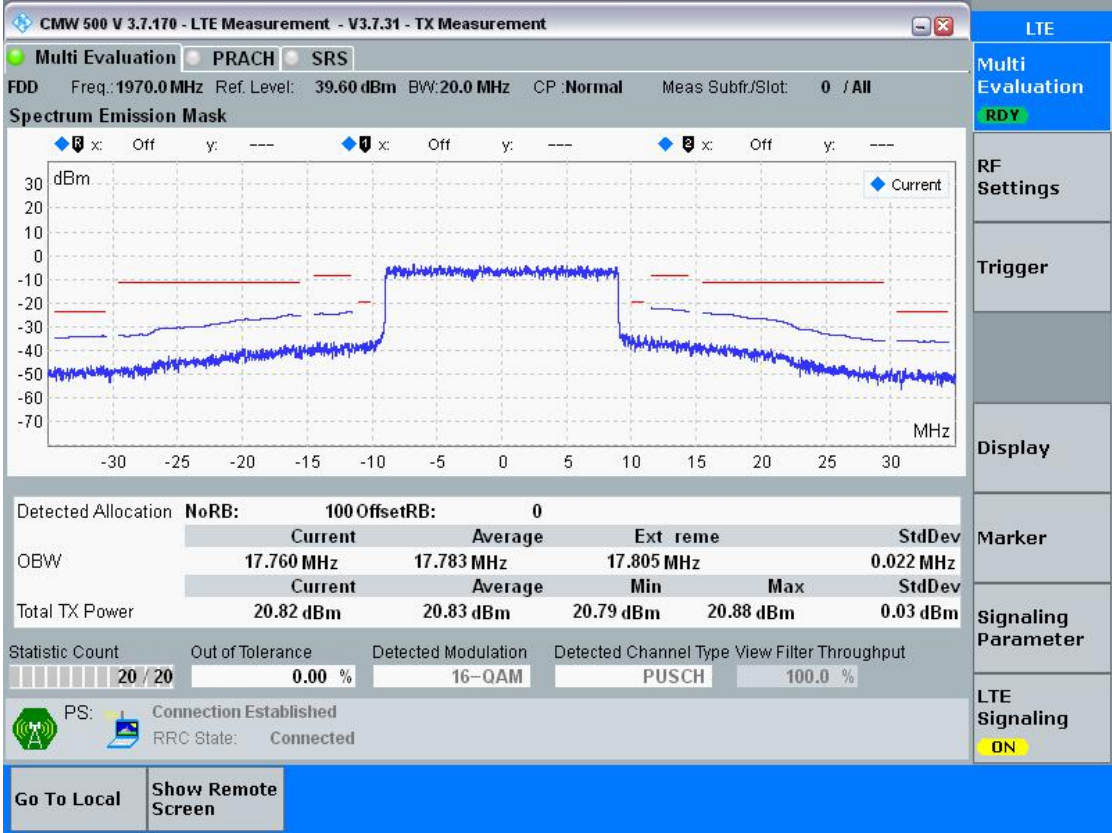
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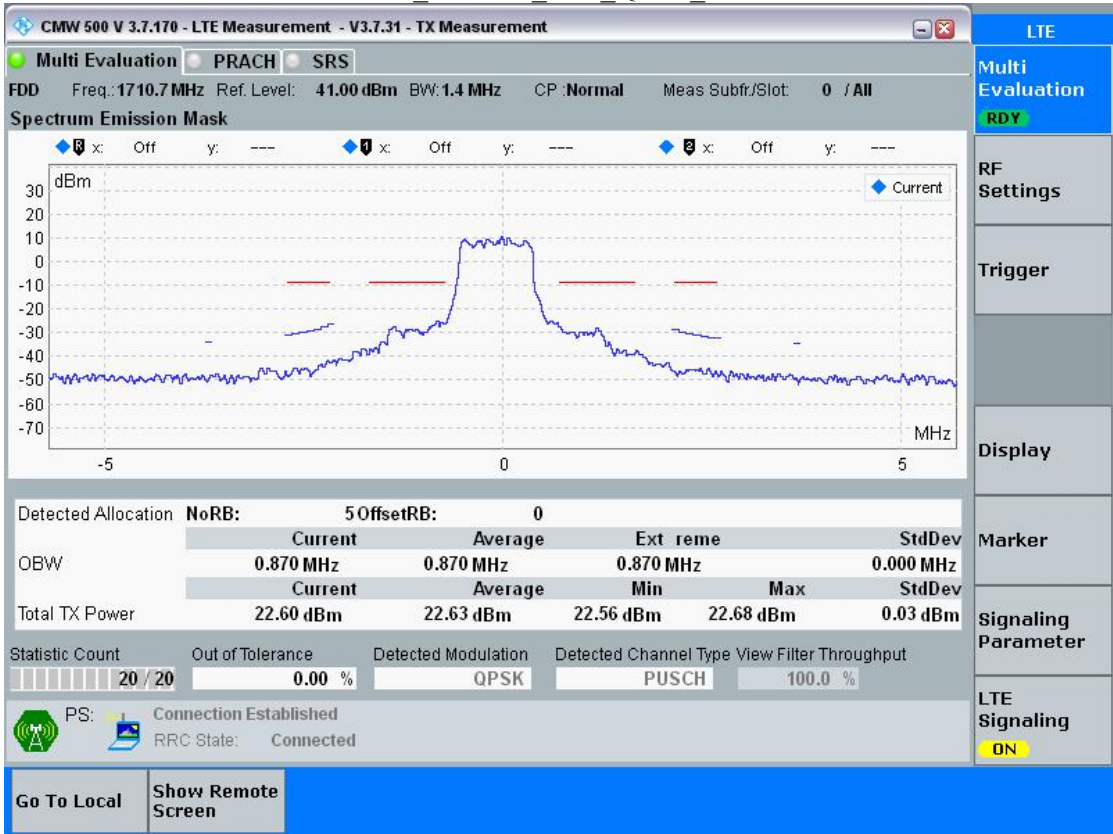
Band 1 20 MHz High 16QAM_RB18#82



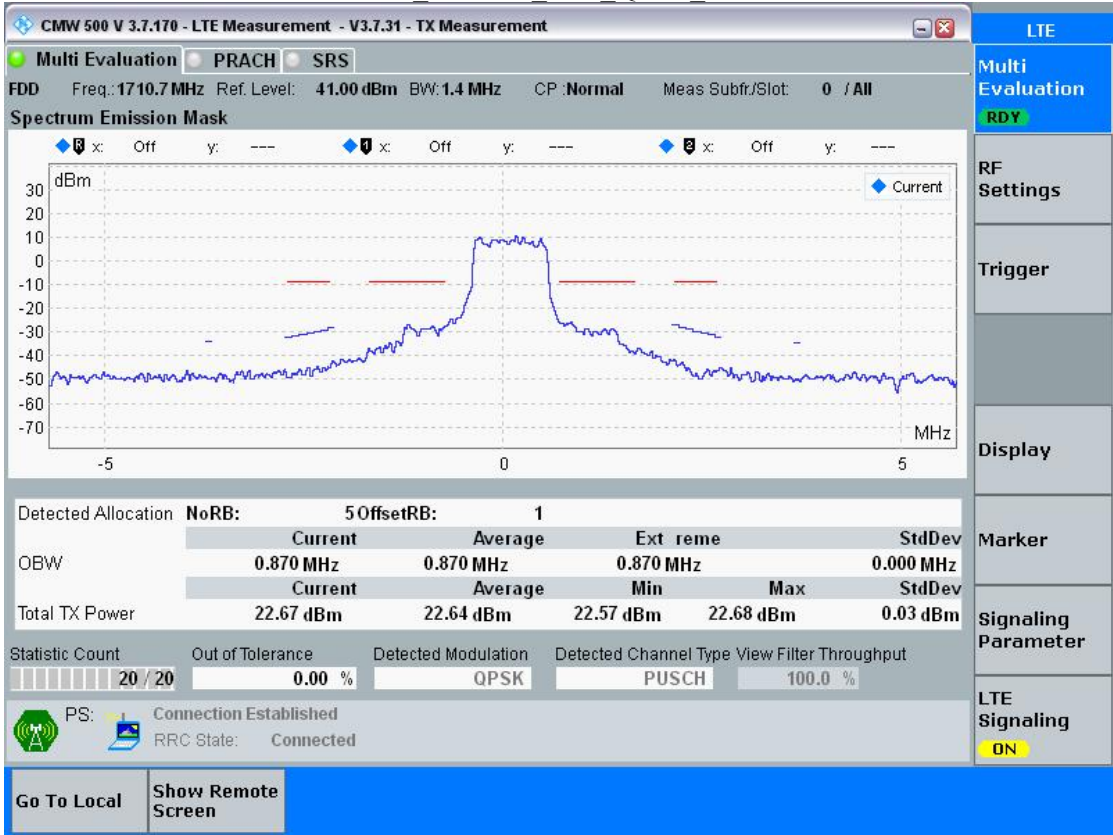
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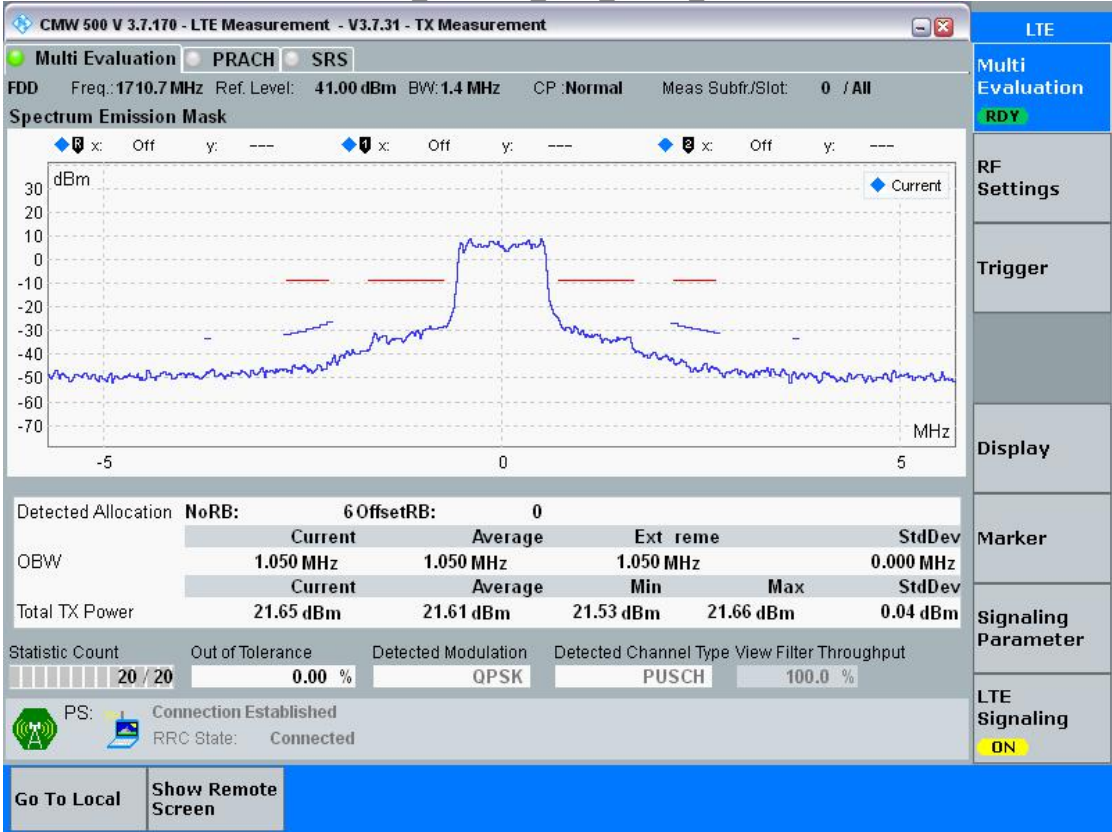
Band 3 1.4 MHz Low QPSK RB5#0



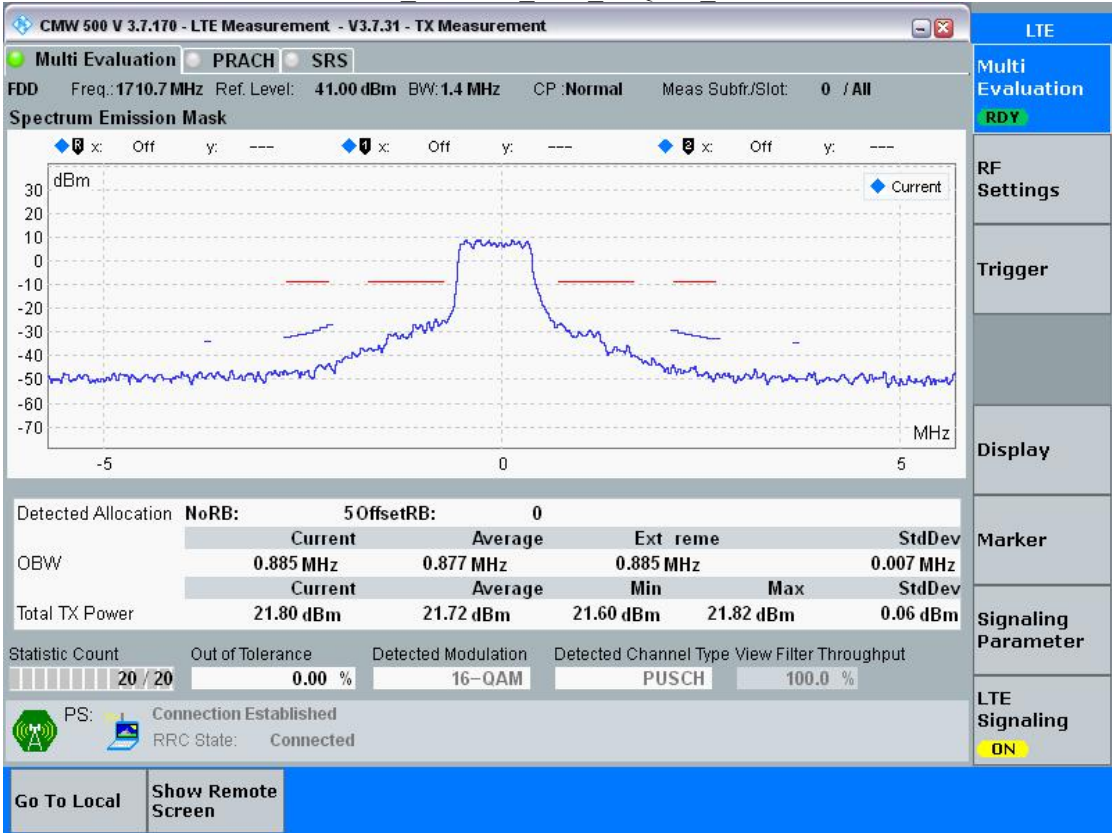
Band 3 1.4 MHz Low QPSK RB5#1

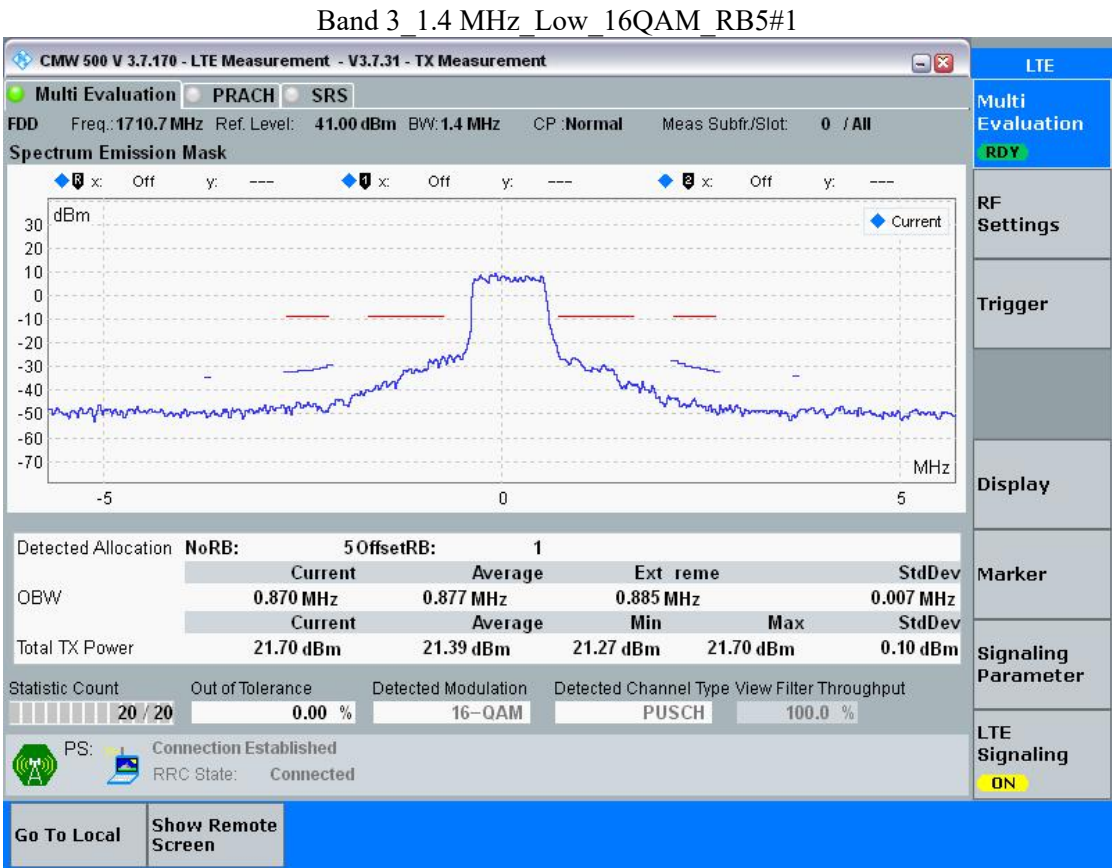


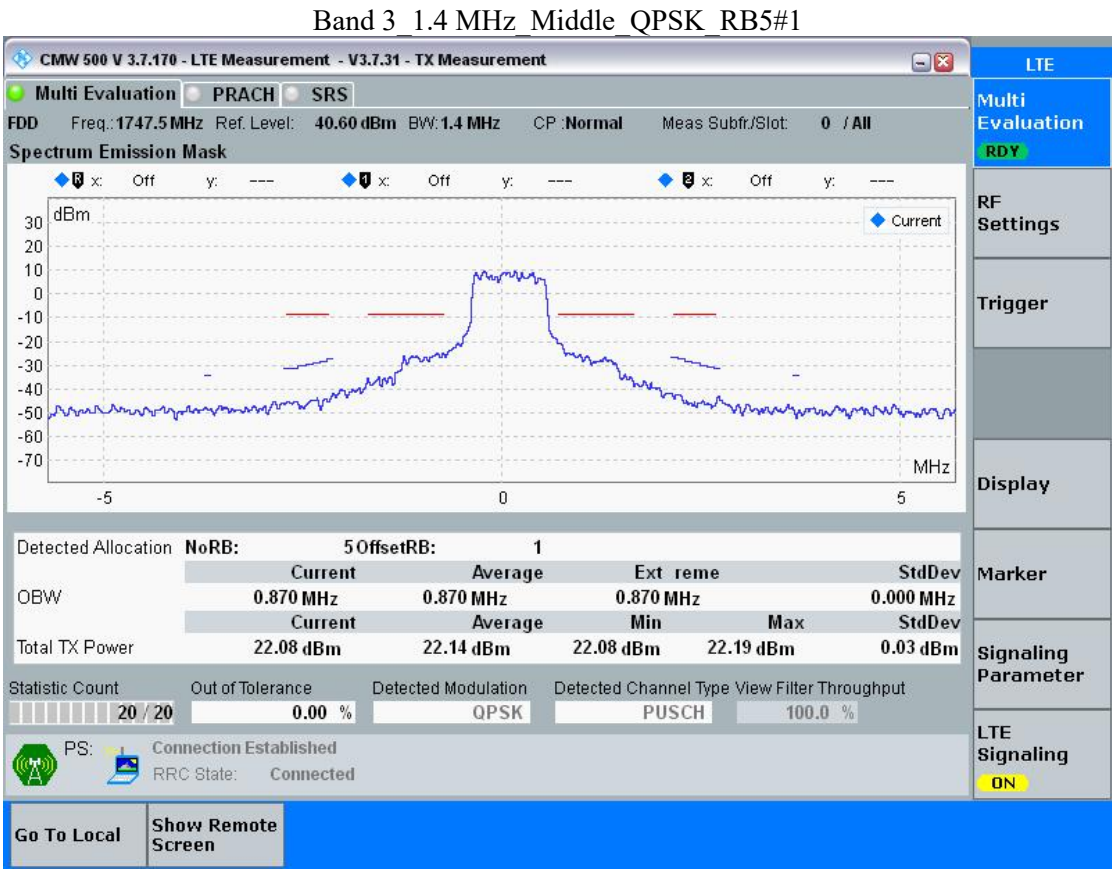
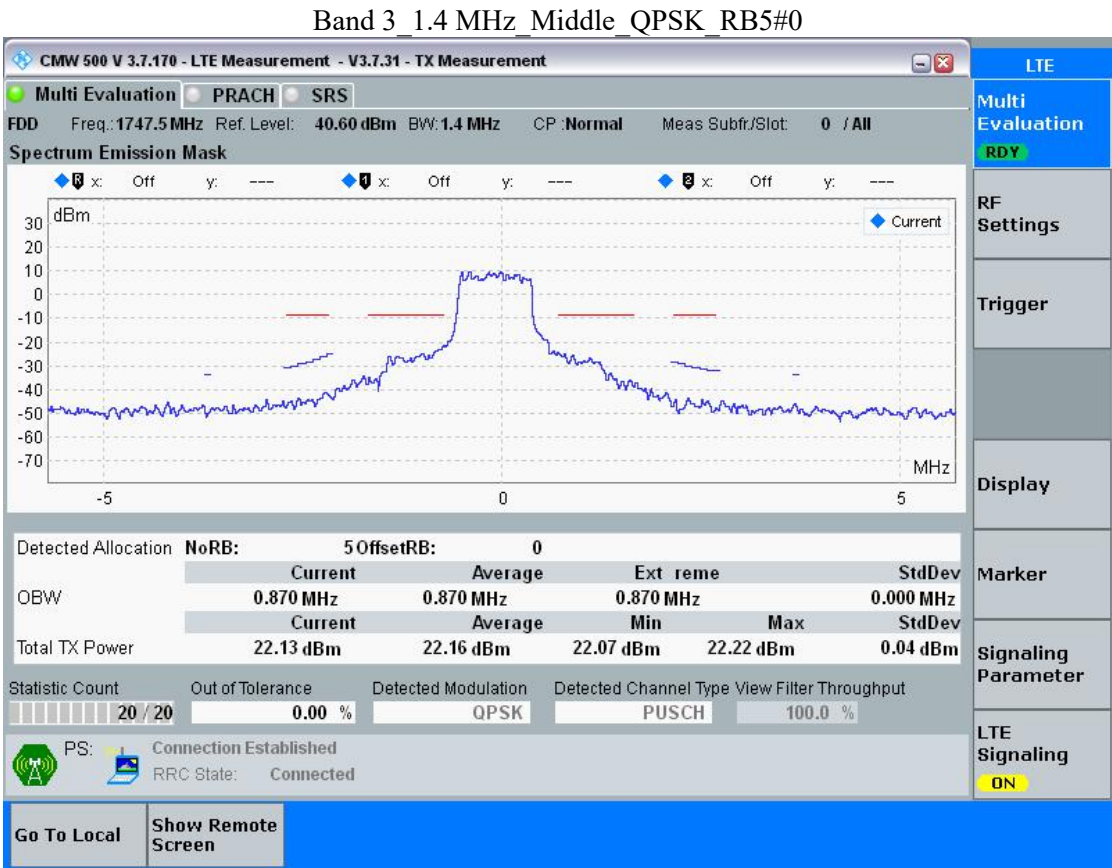
Band 3 1.4 MHz Low QPSK RB6#0

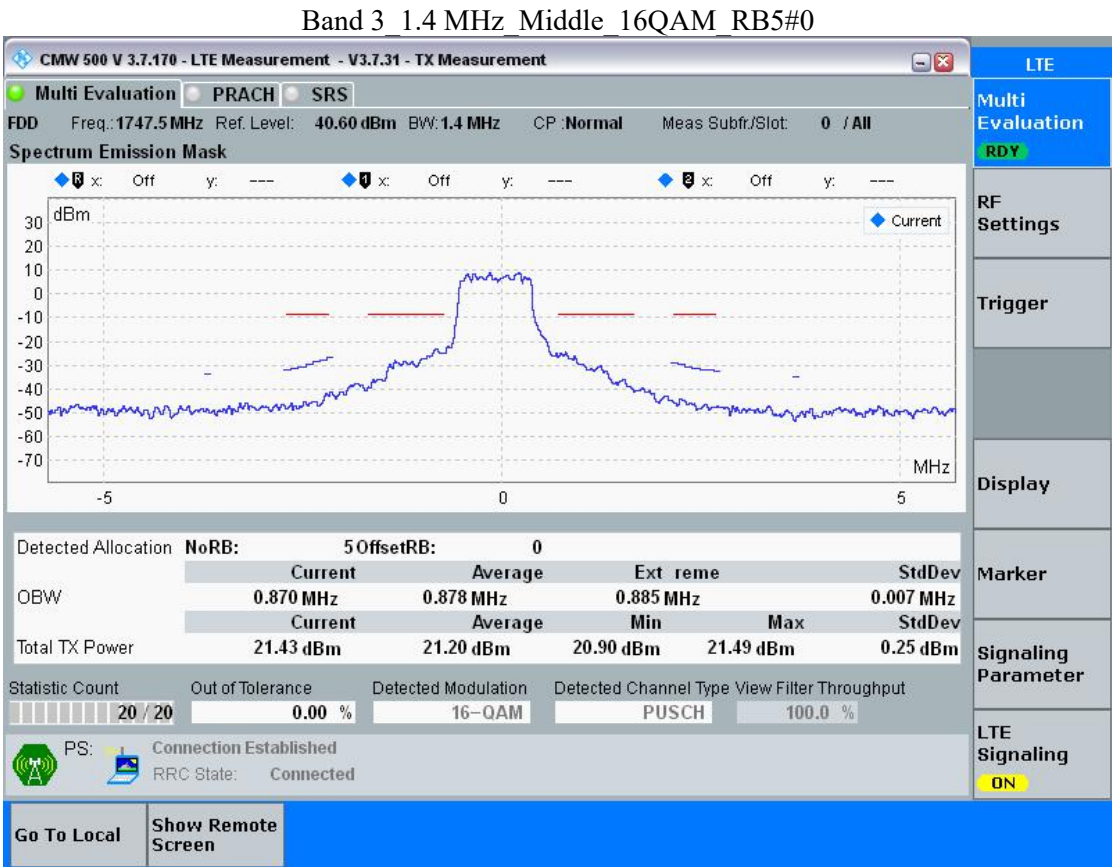
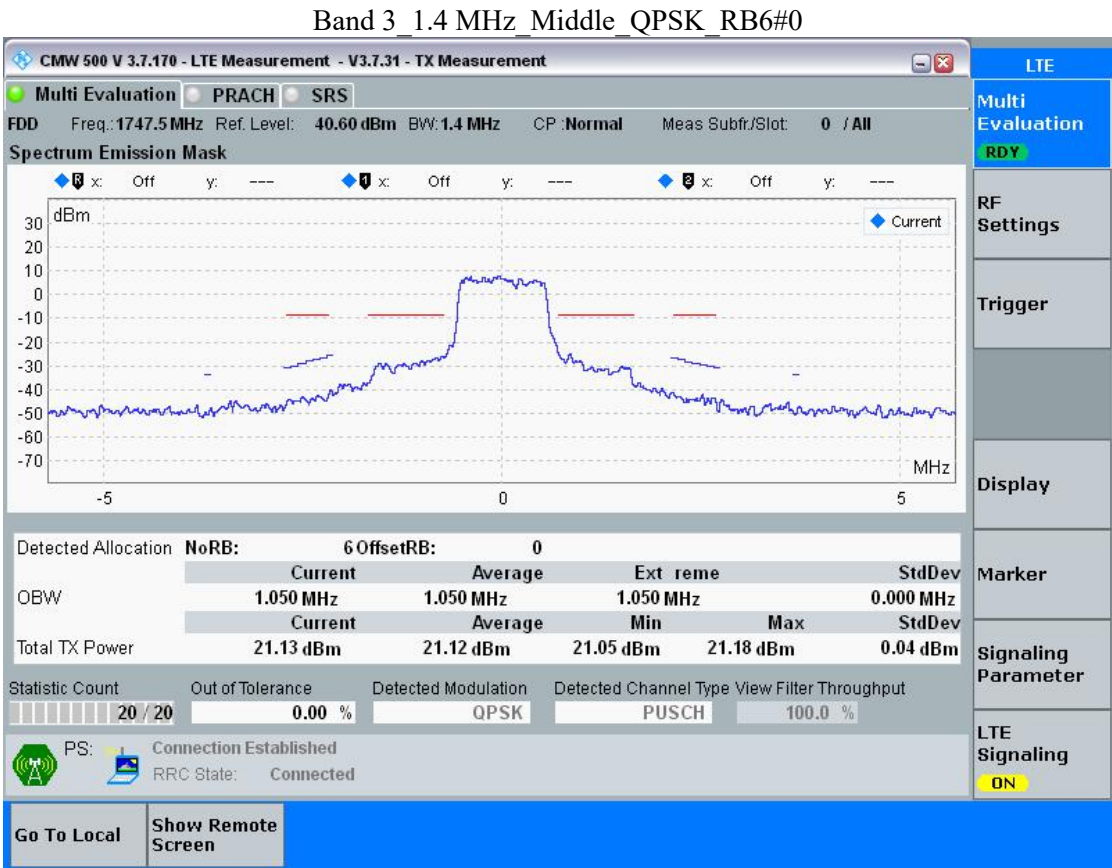


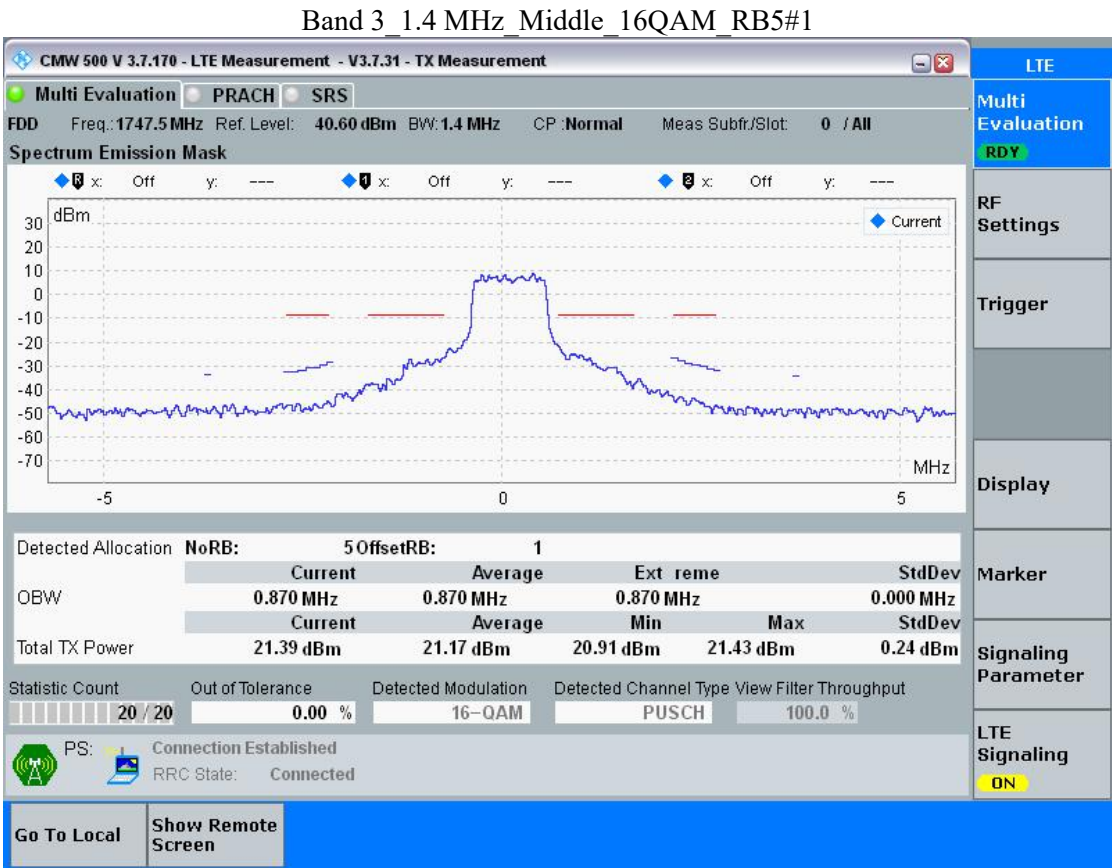
Band 3 1.4 MHz Low 16QAM RB5#0



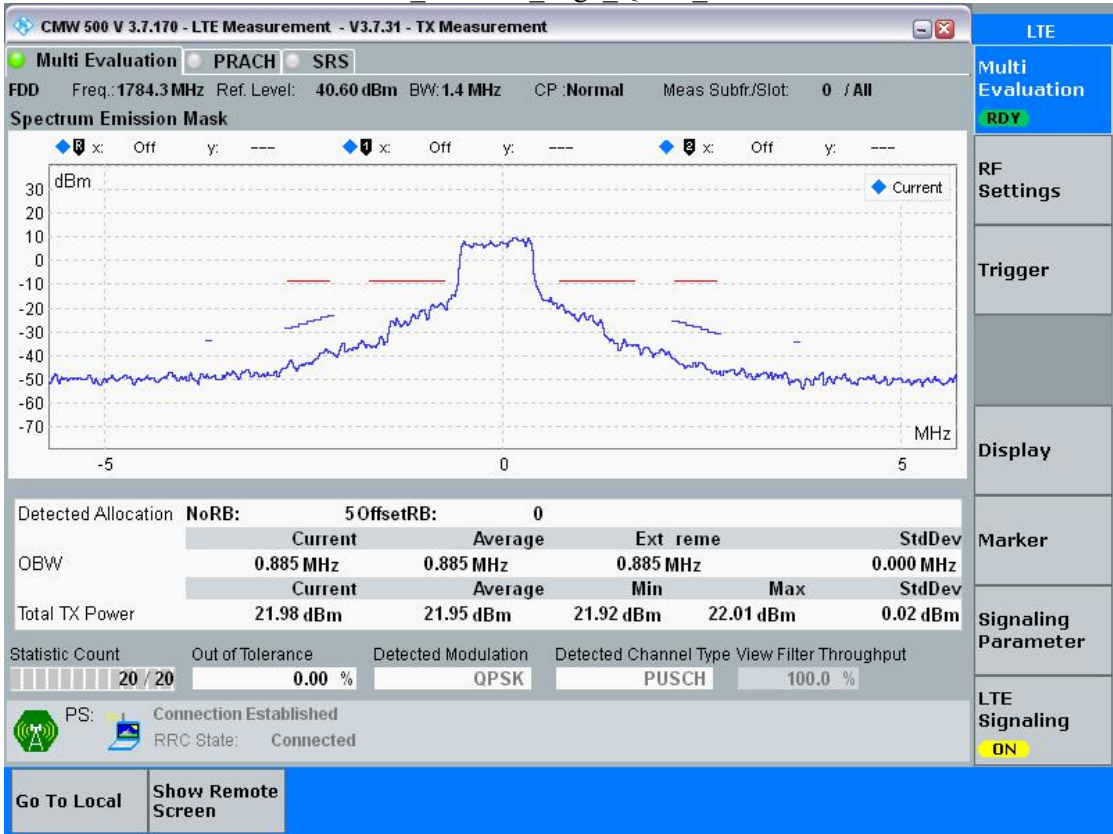




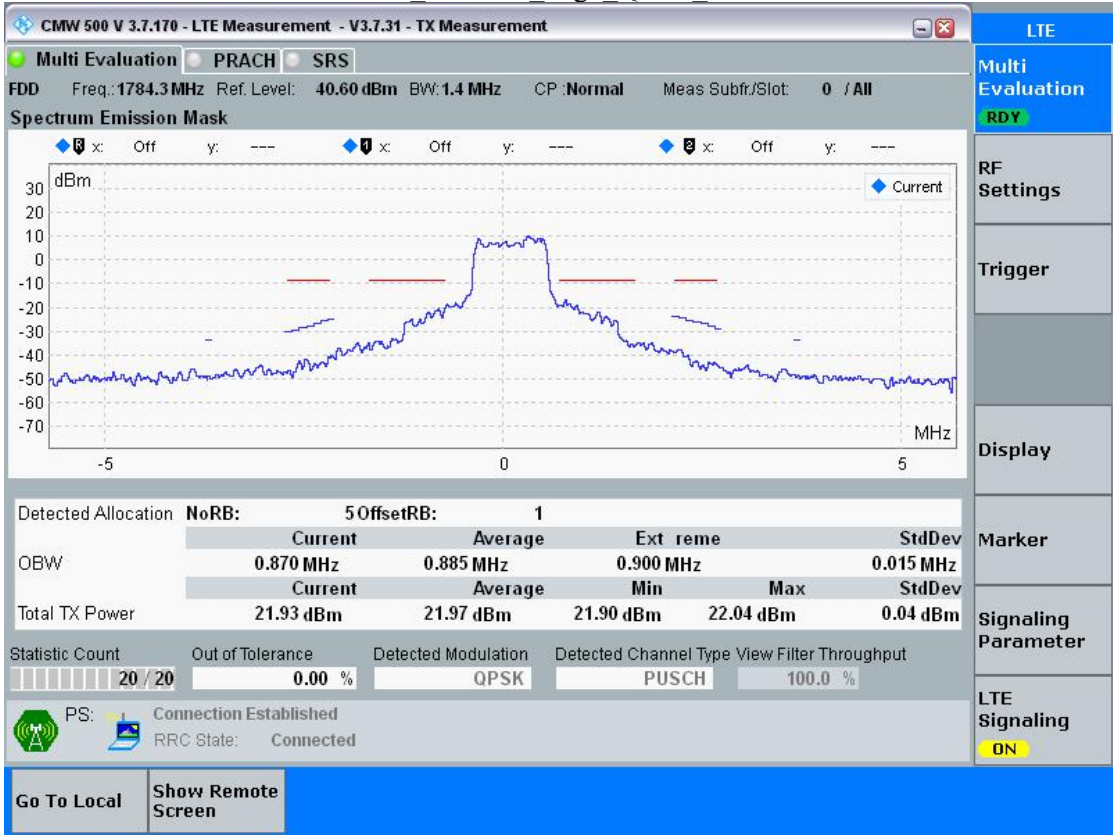




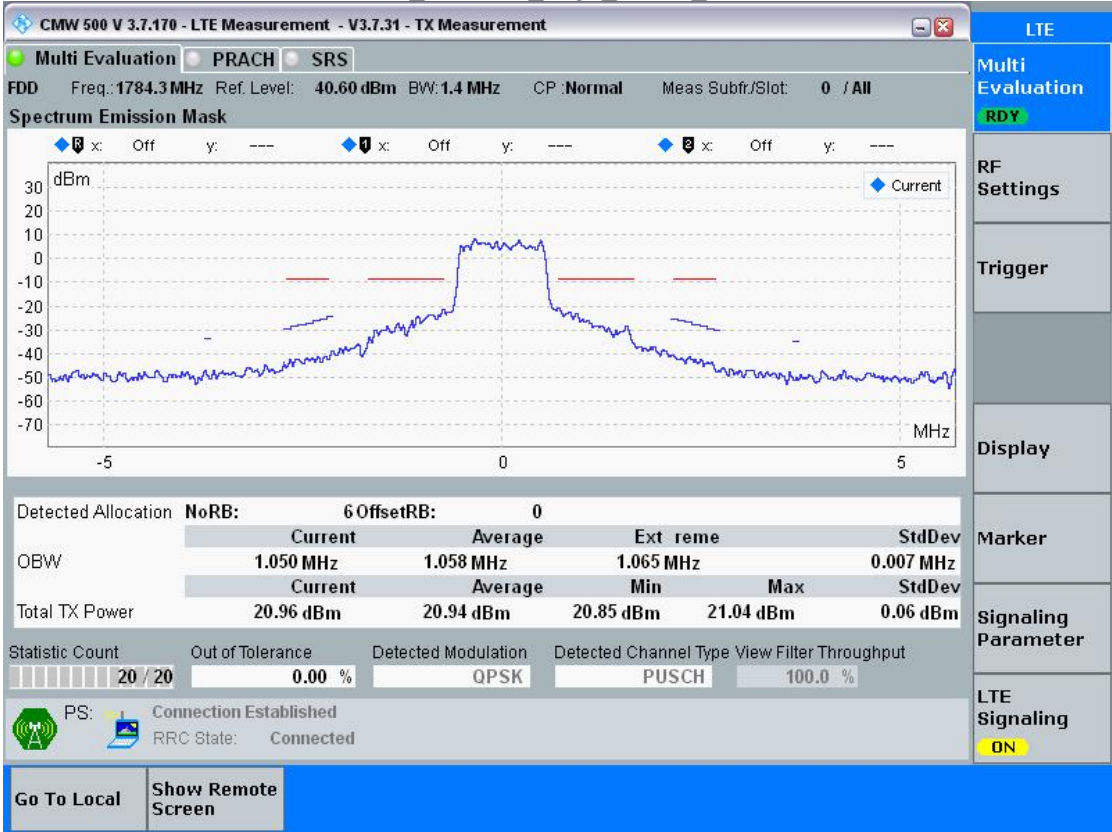
Band 3 1.4 MHz High QPSK RB5#0



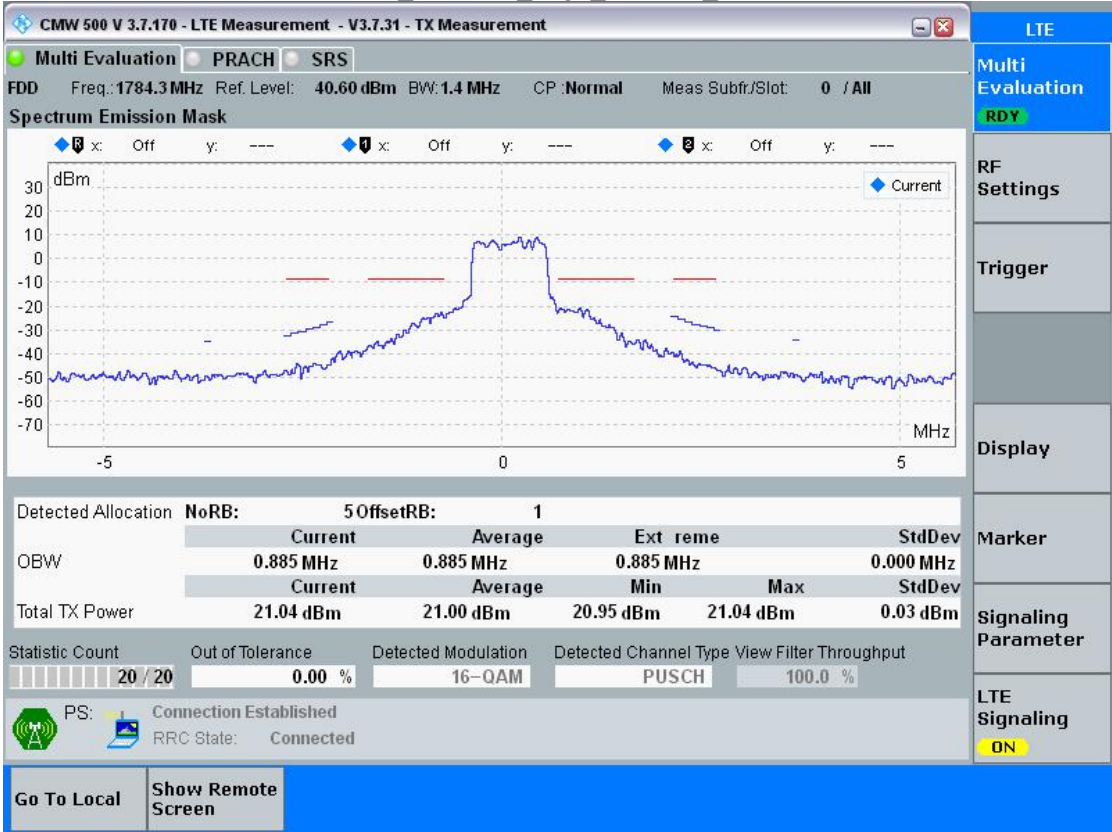
Band 3 1.4 MHz High QPSK RB5#1



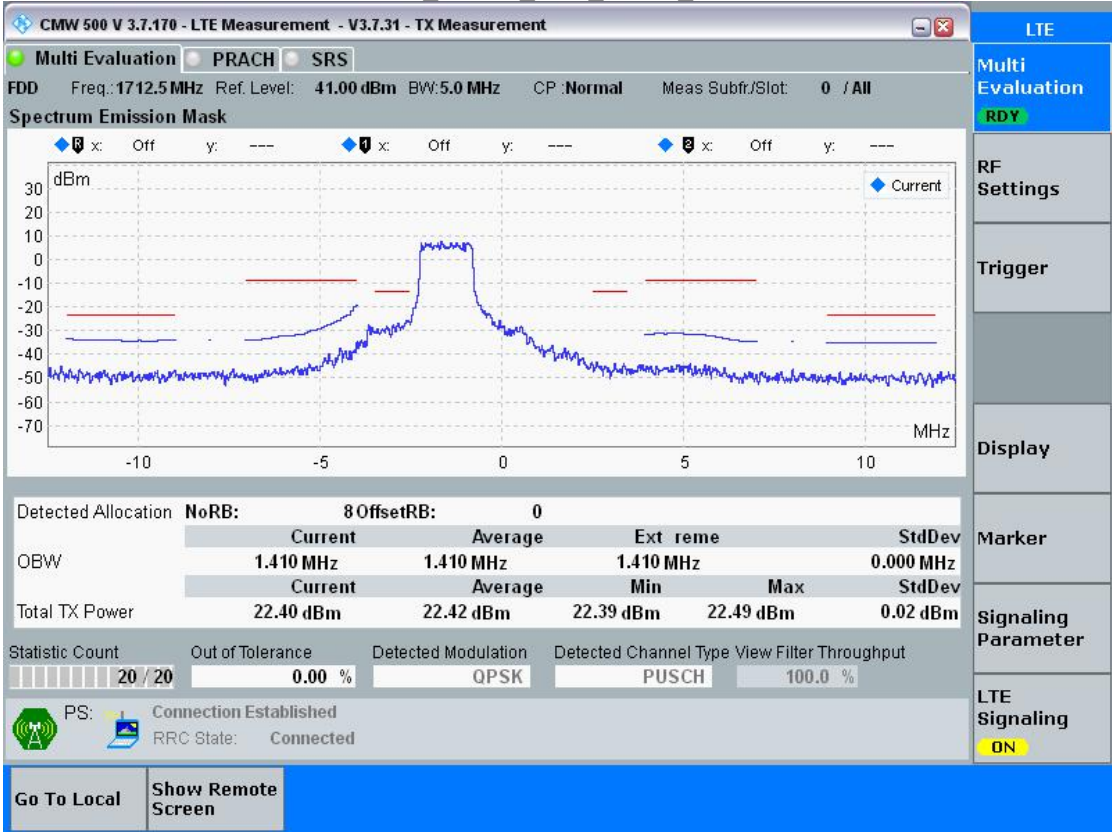
Band 3 1.4 MHz High QPSK RB6#0



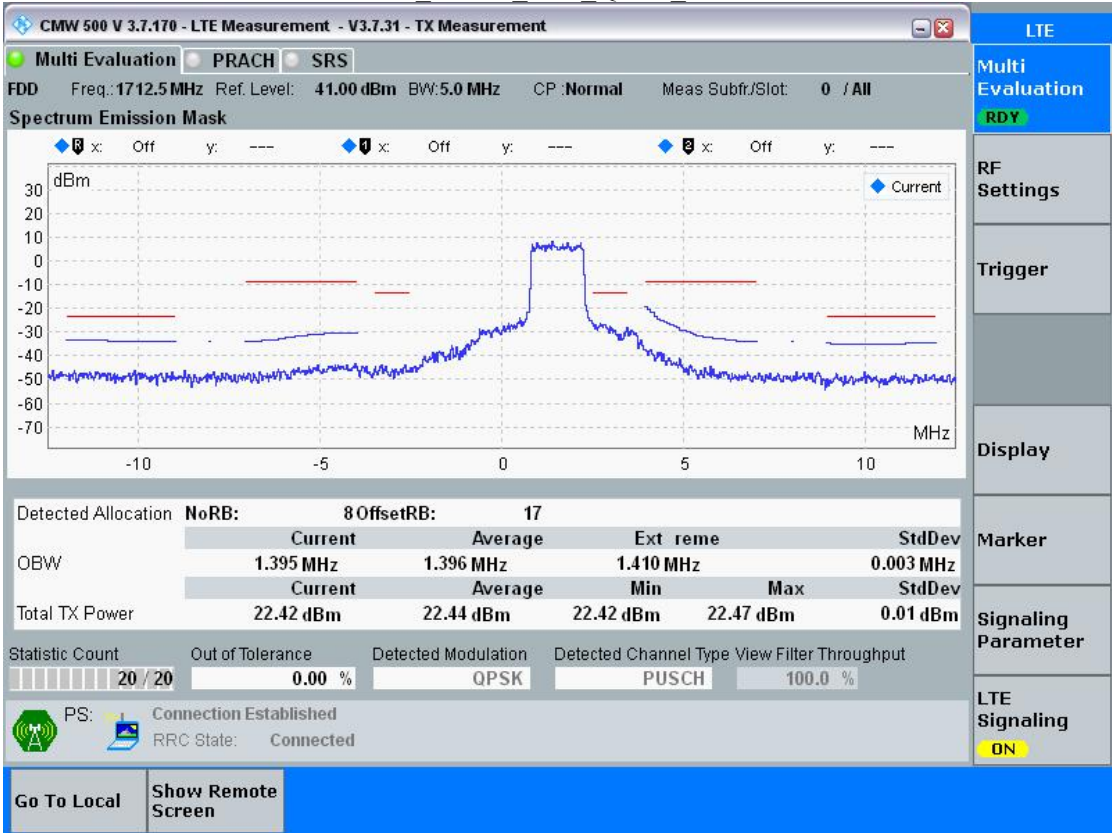
Band 3 1.4 MHz High 16QAM RB5#1



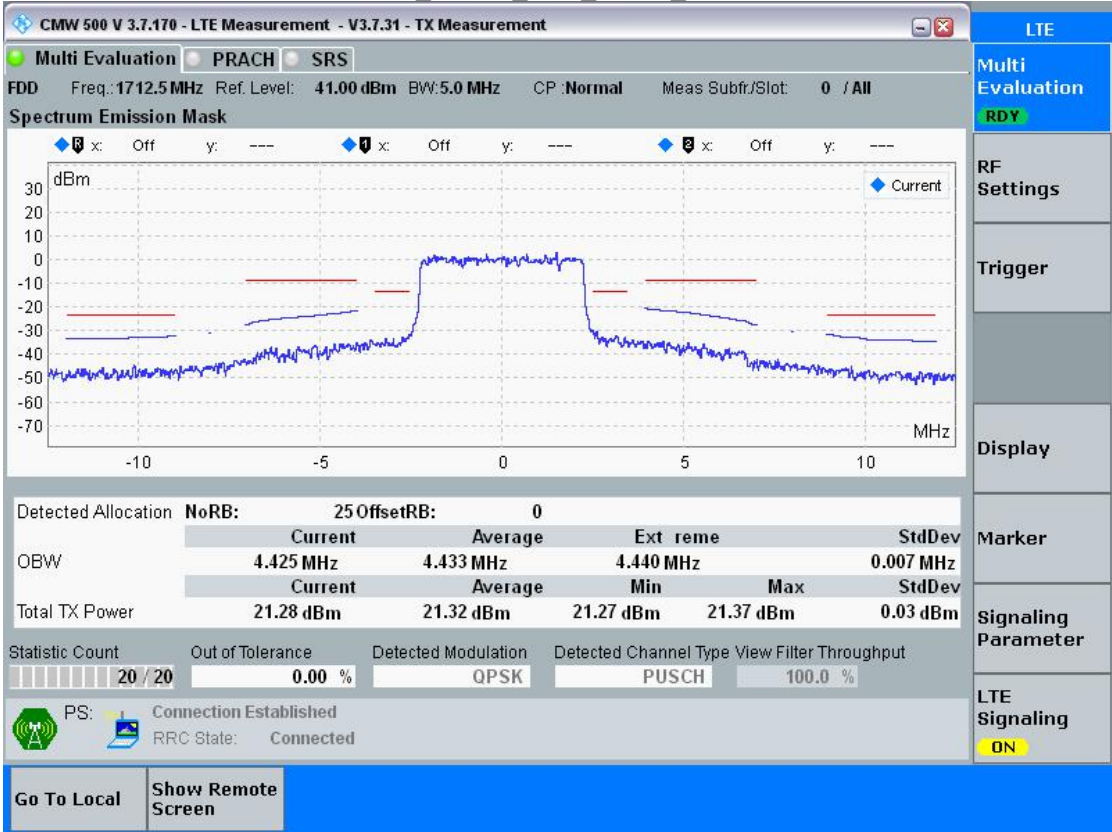
Band 3 5 MHz Low QPSK RB8#0



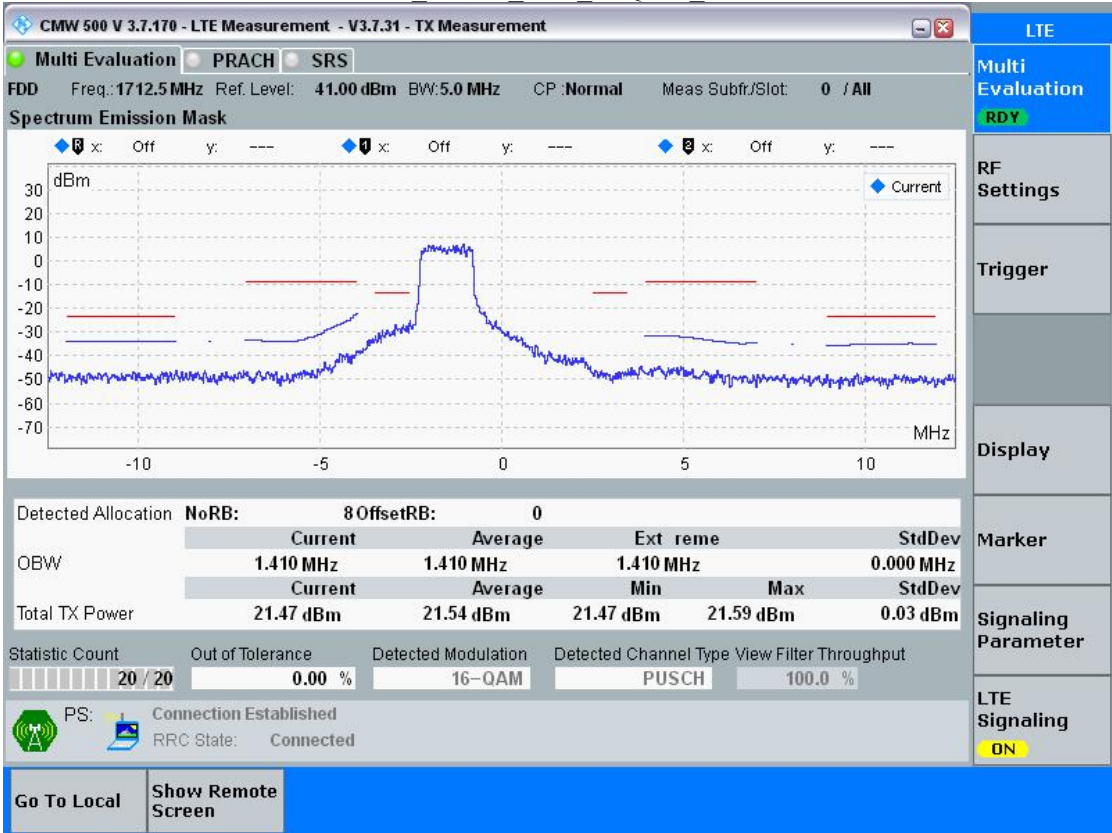
Band 3 5 MHz Low QPSK RB8#17

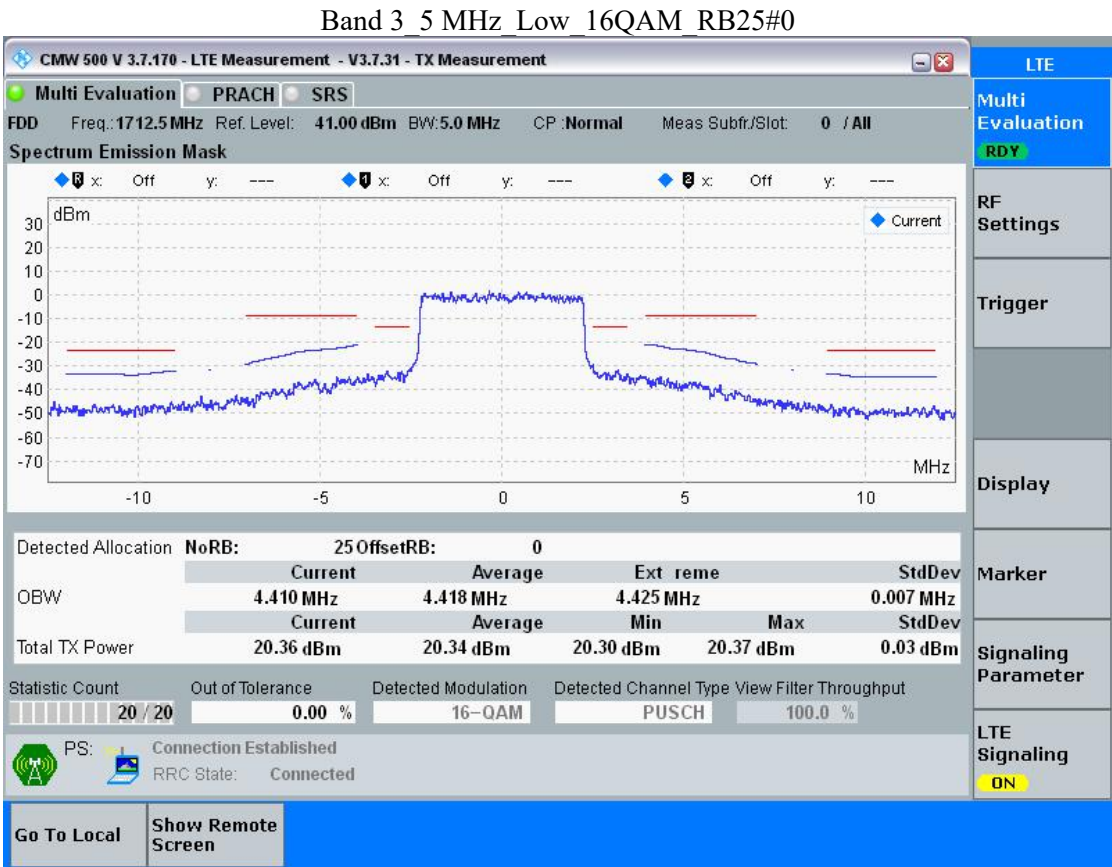
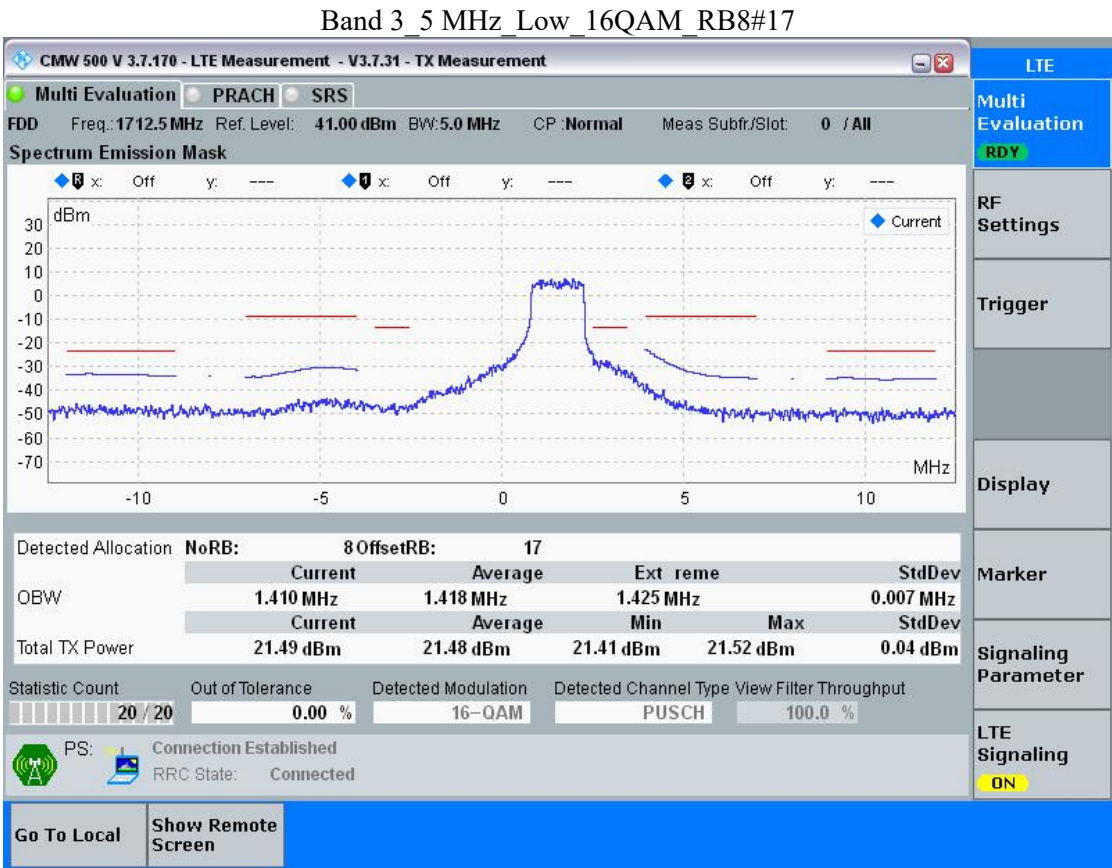


Band 3 5 MHz Low QPSK RB25#0

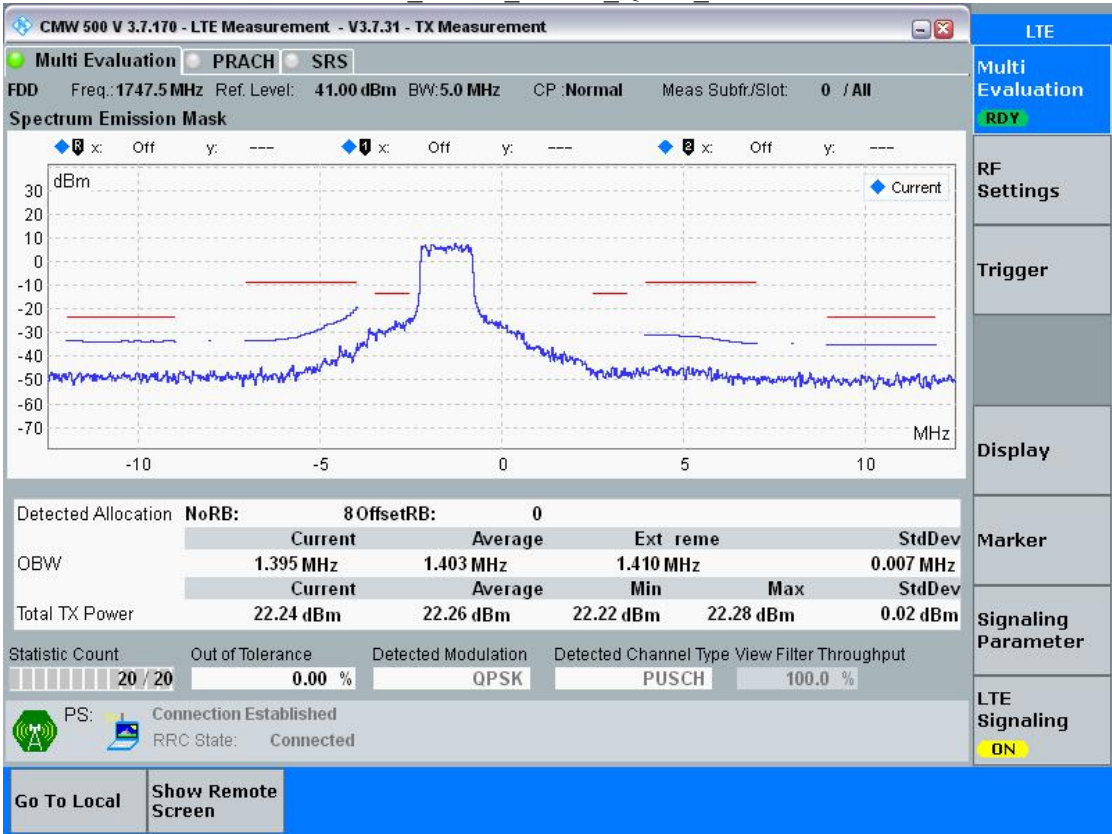


Band 3 5 MHz Low 16QAM RB8#0

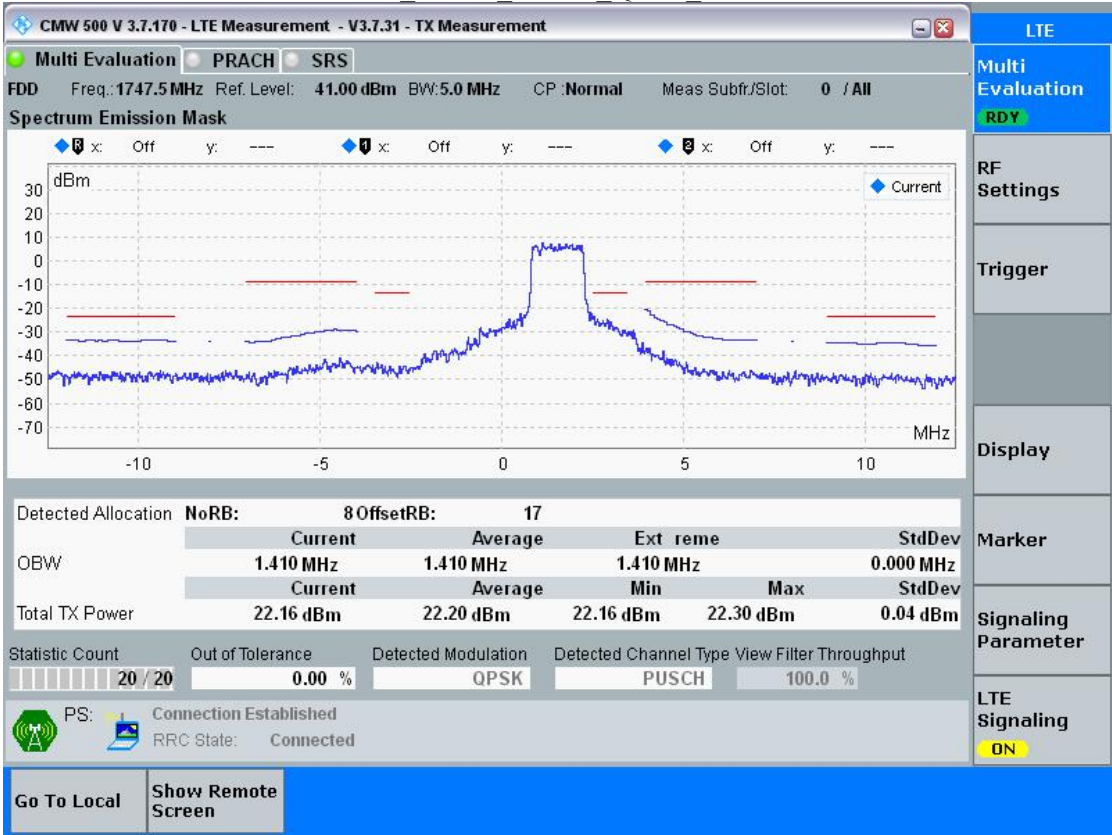




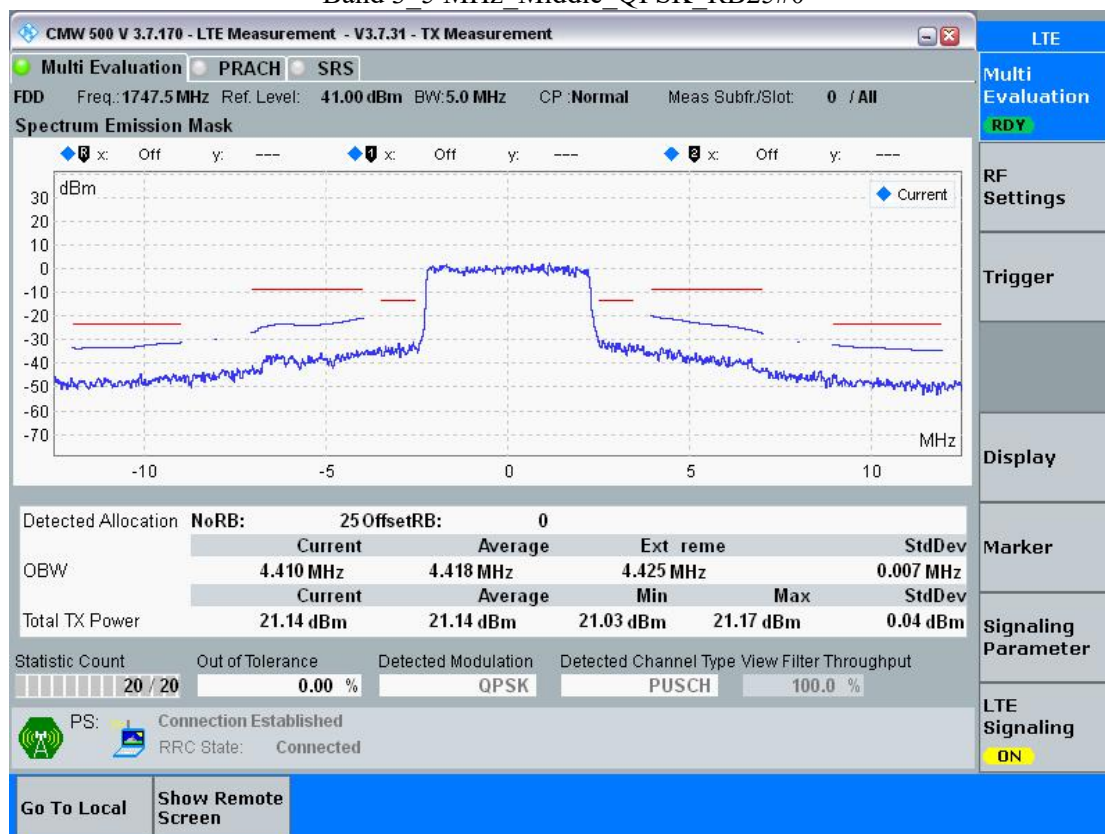
Band 3 5 MHz Middle QPSK_RB8#0



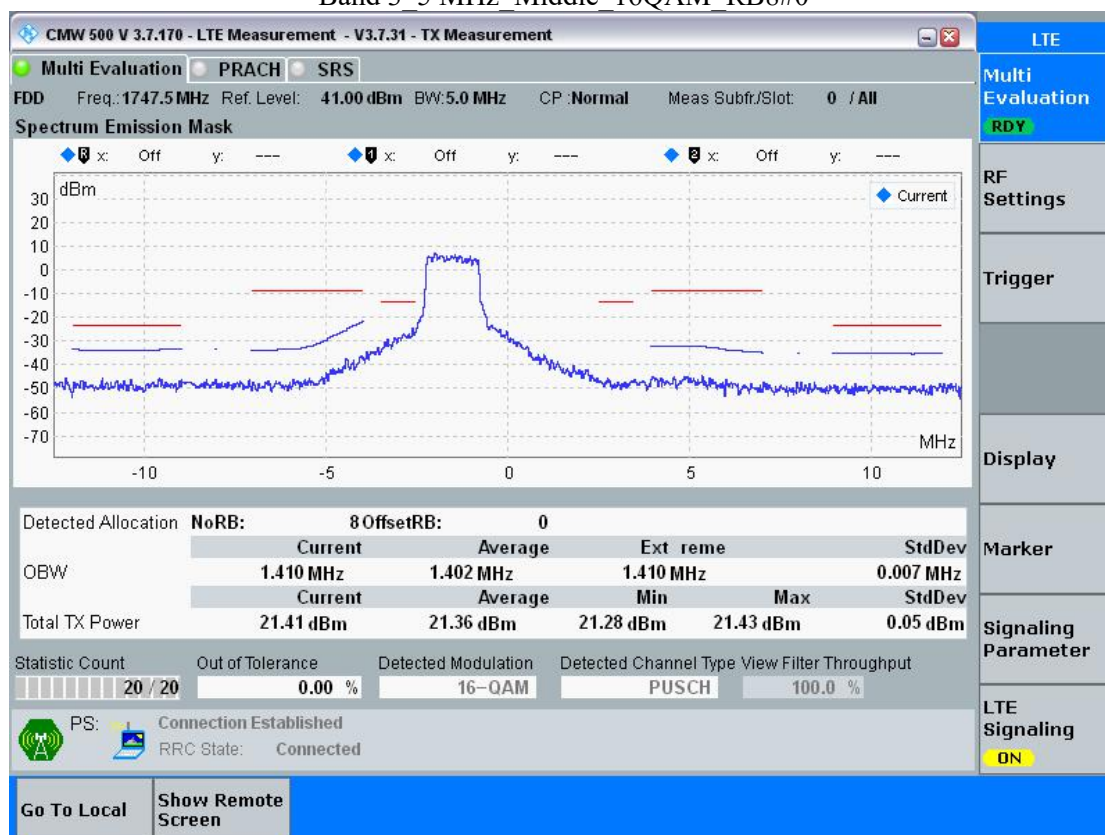
Band 3 5 MHz Middle QPSK_RB8#17



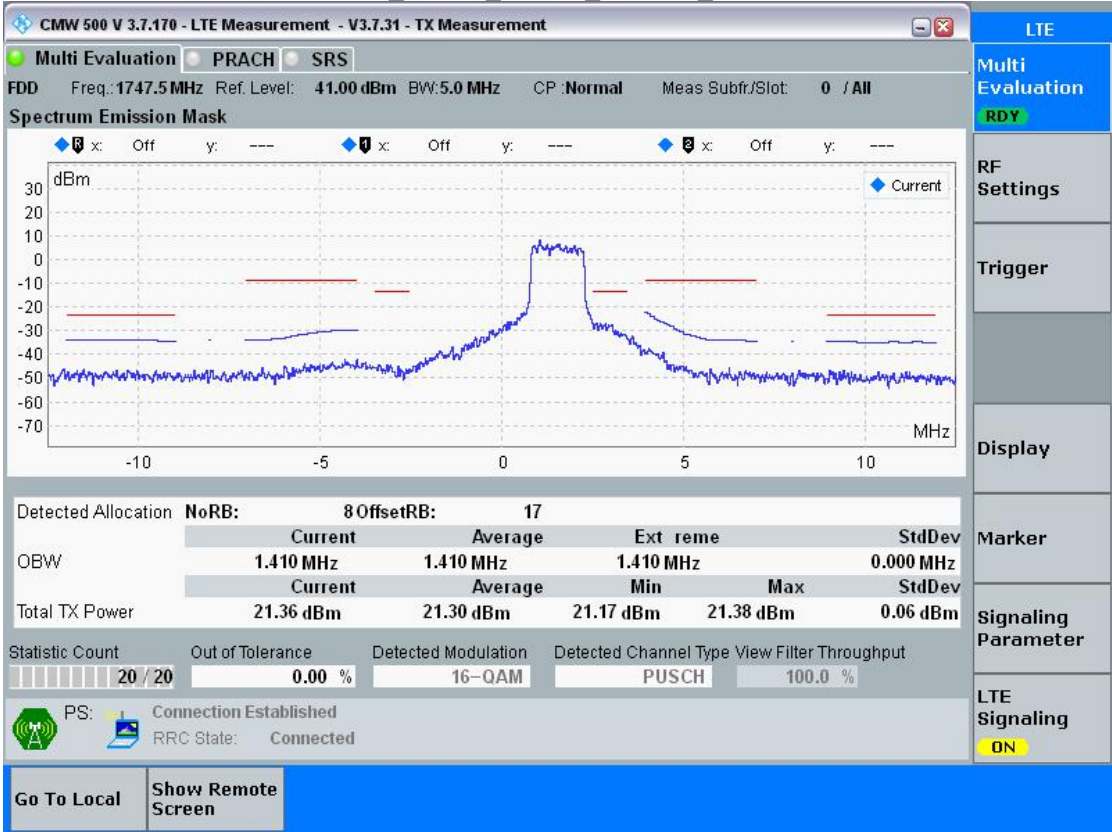
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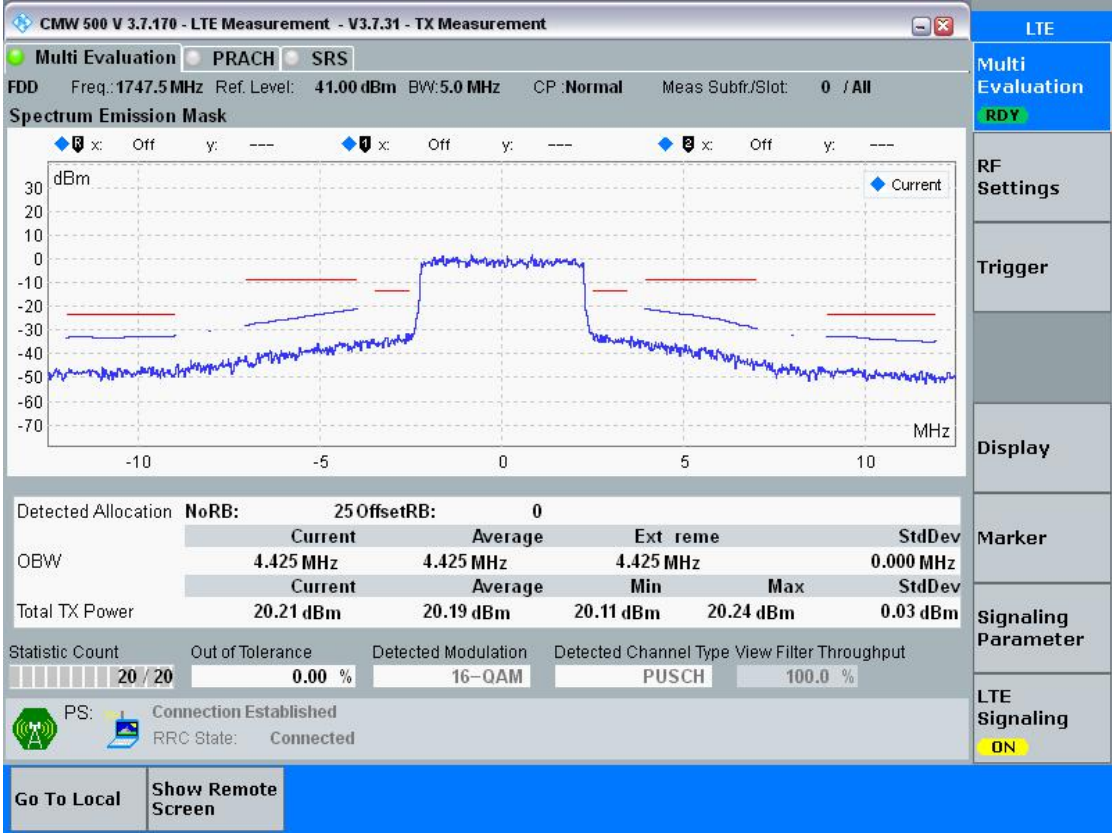
Band 3 5 MHz Middle 16QAM_RB8#0



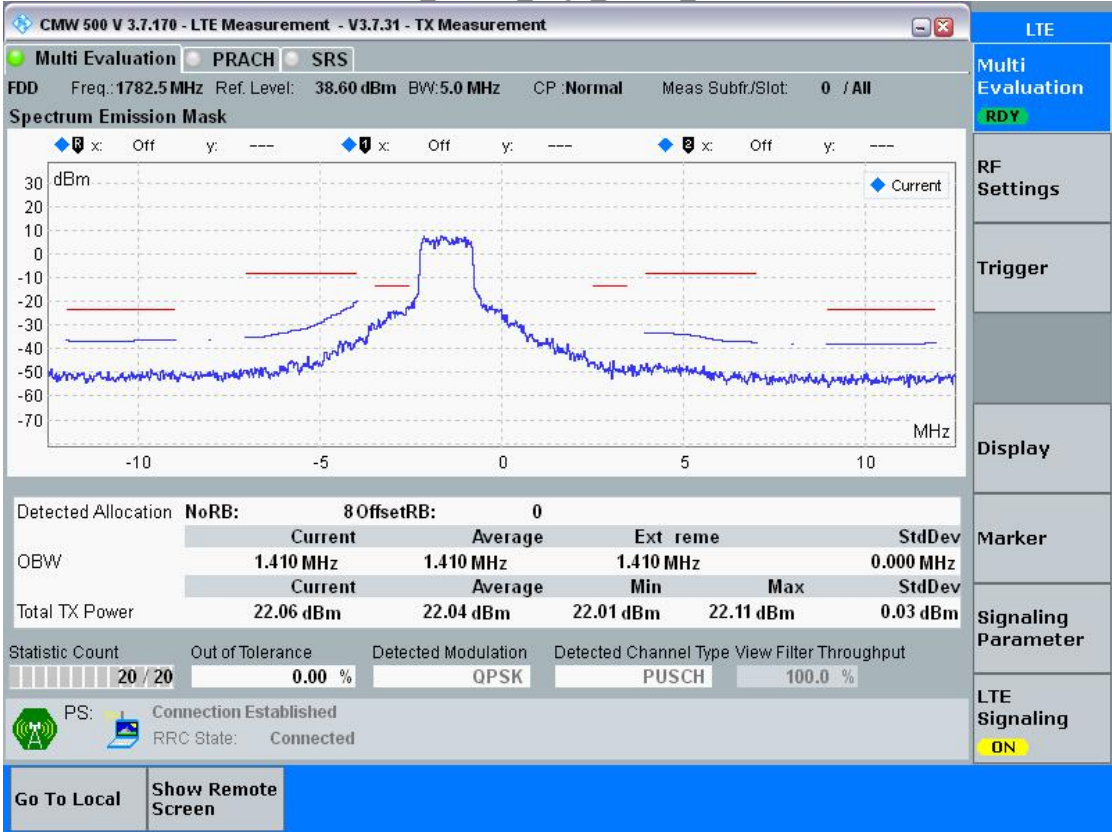
Band 3 5 MHz Middle 16QAM_RB8#17



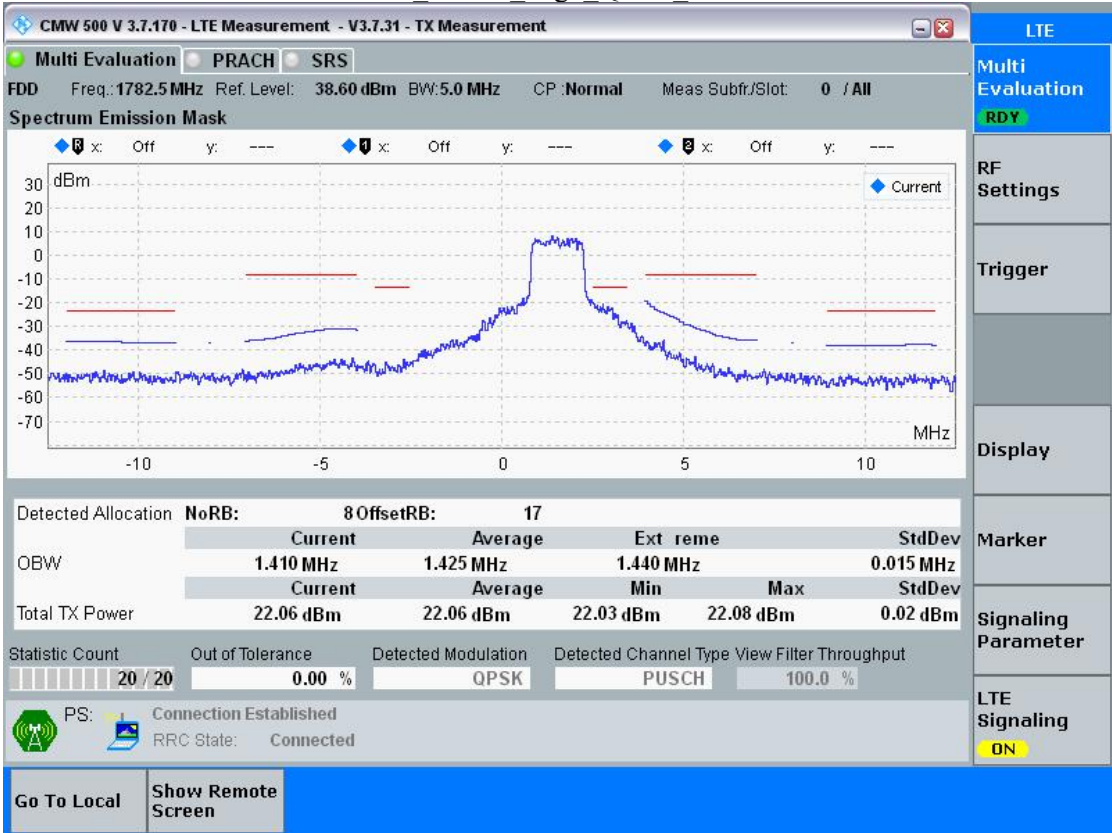
Band 3 5 MHz Middle 16QAM_RB25#0



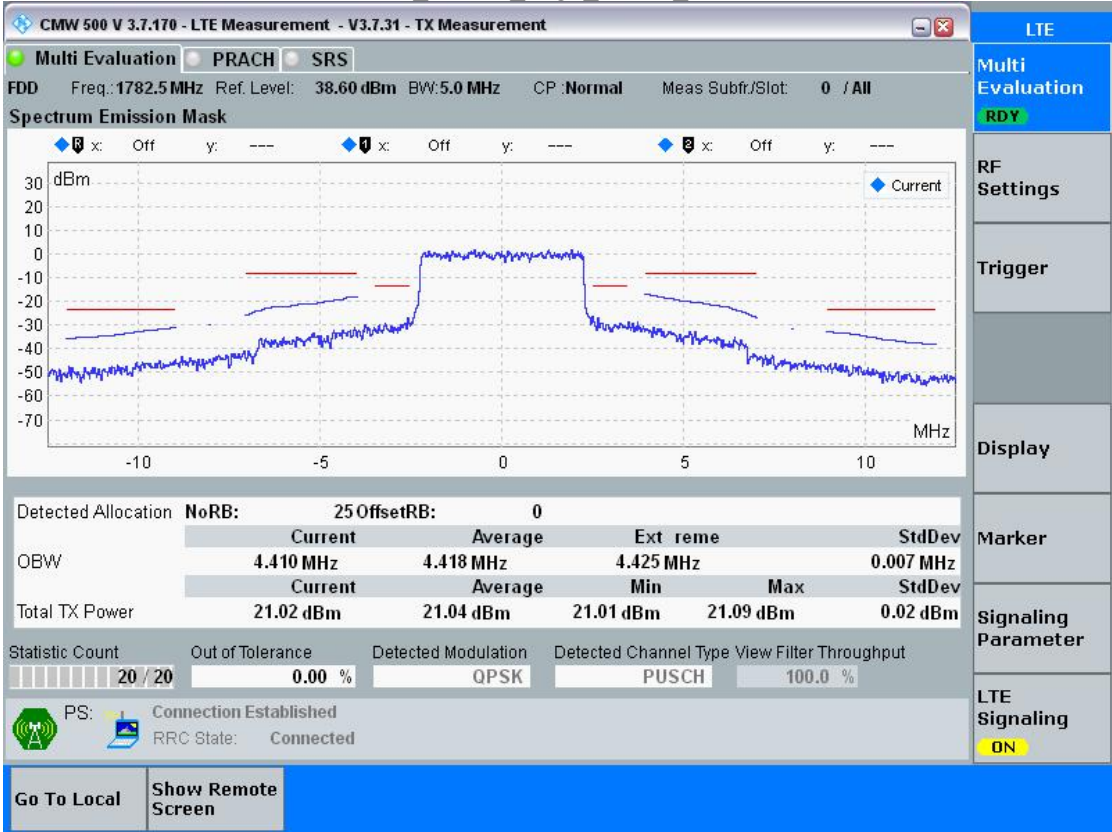
Band 3 5 MHz High QPSK RB8#0



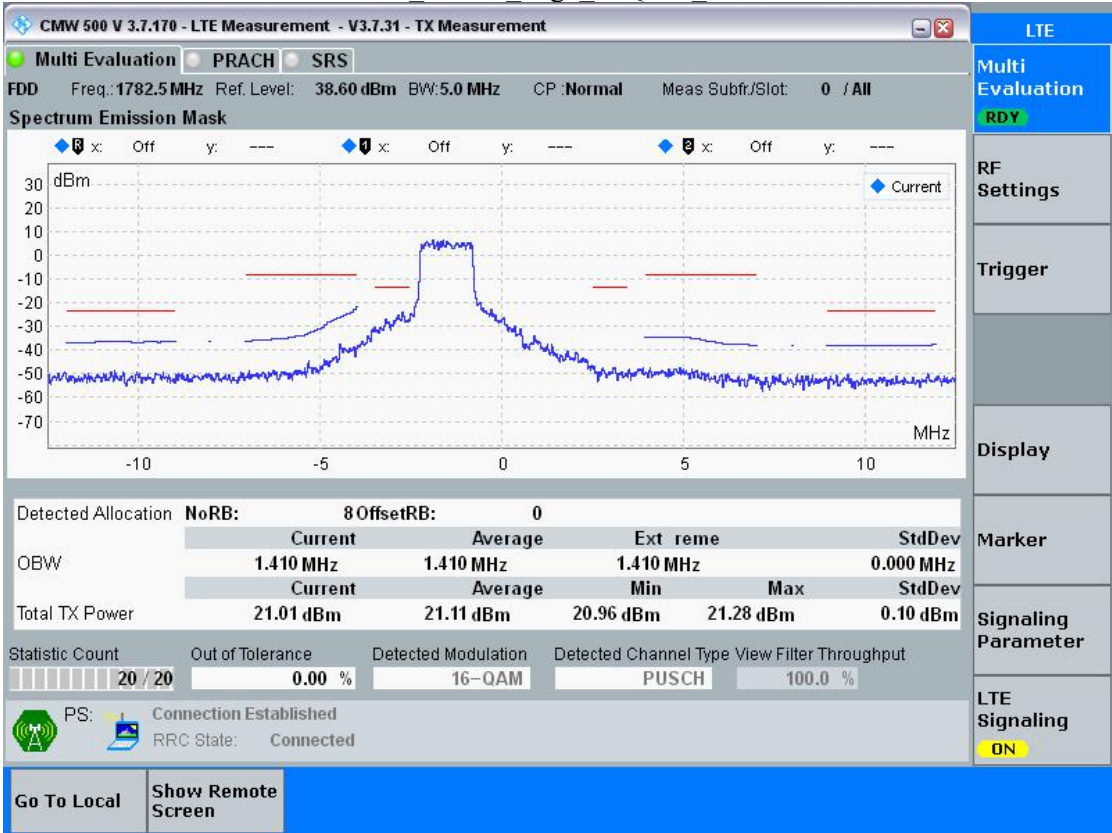
Band 3 5 MHz High QPSK RB8#17

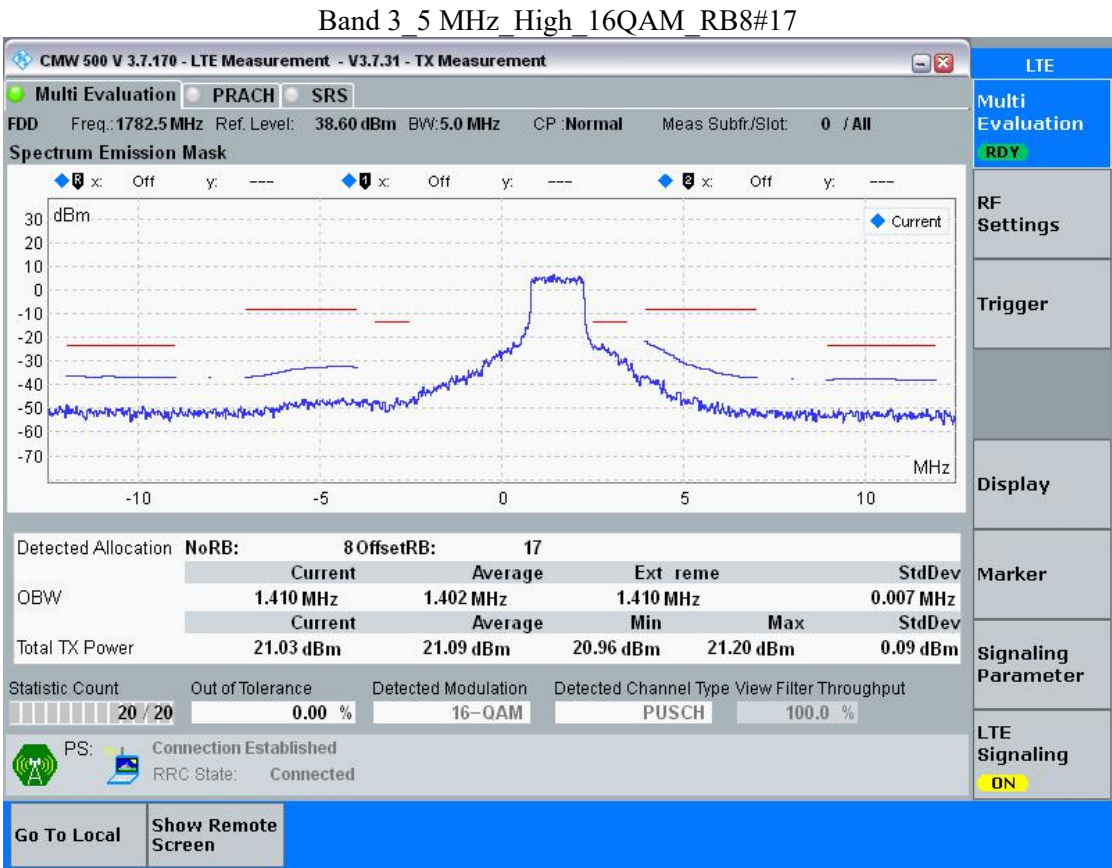


Band 3 5 MHz High QPSK RB25#0

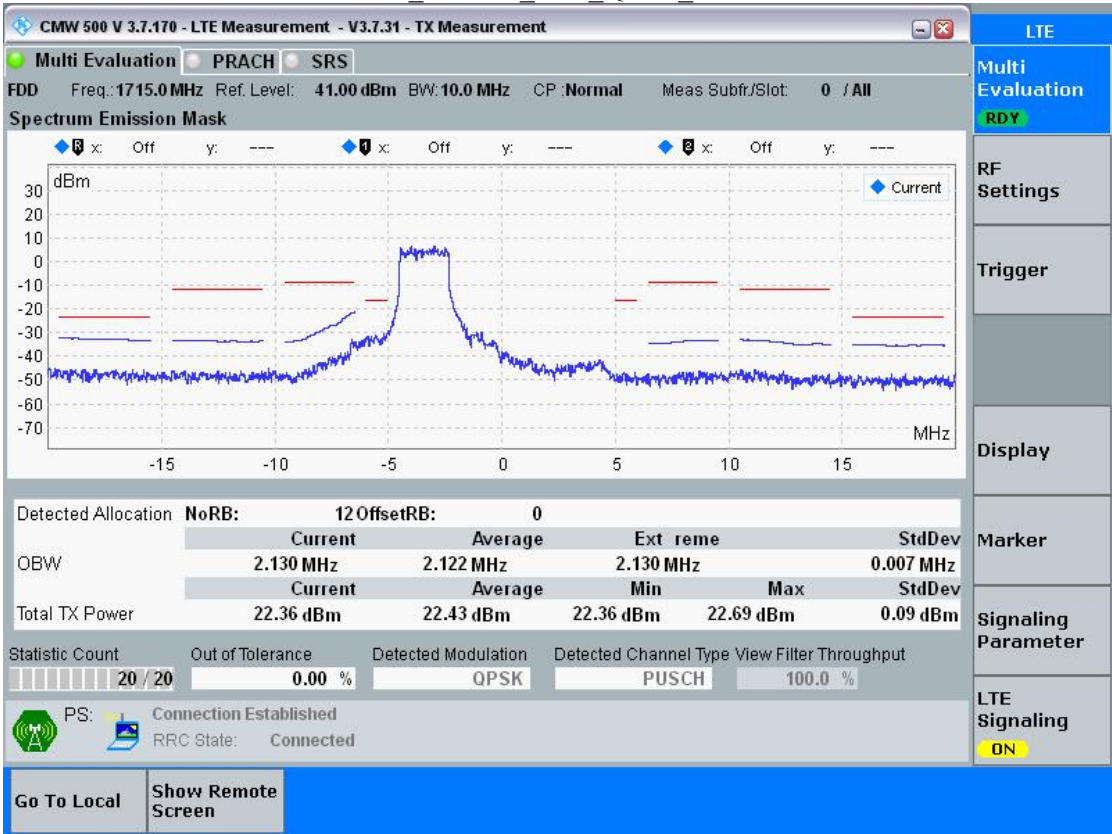


Band 3 5 MHz High 16QAM RB8#0

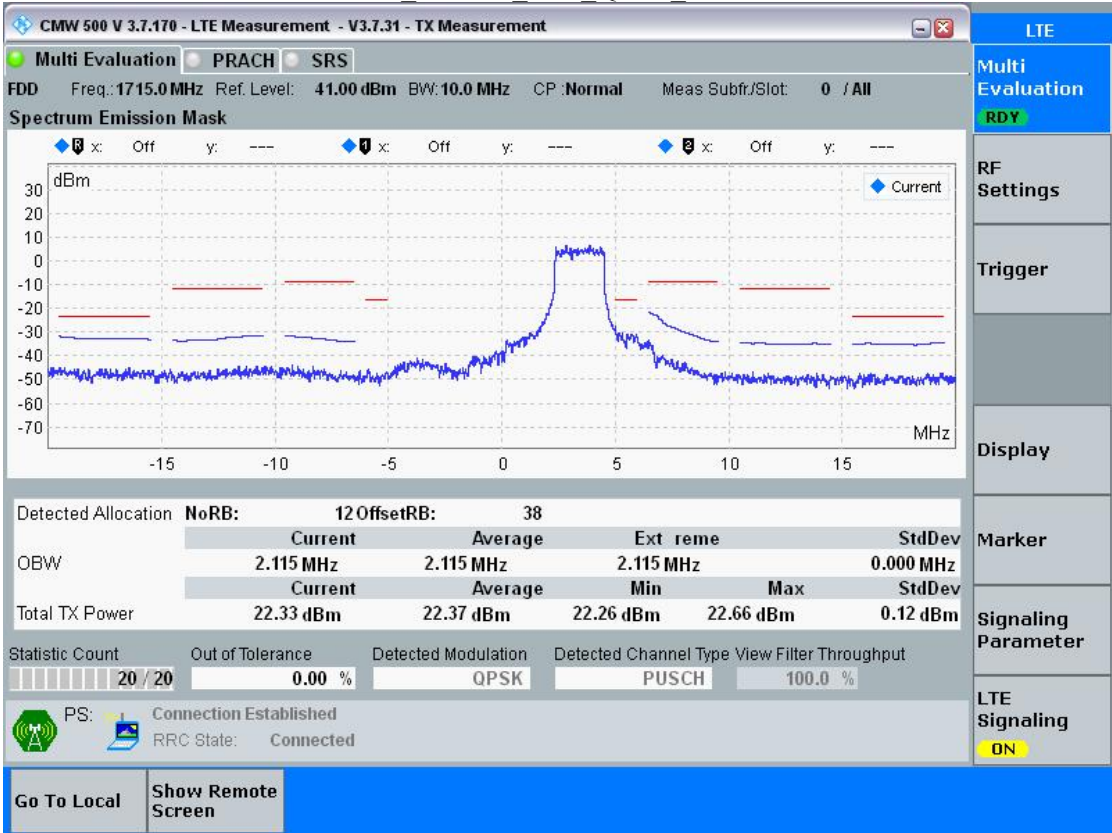


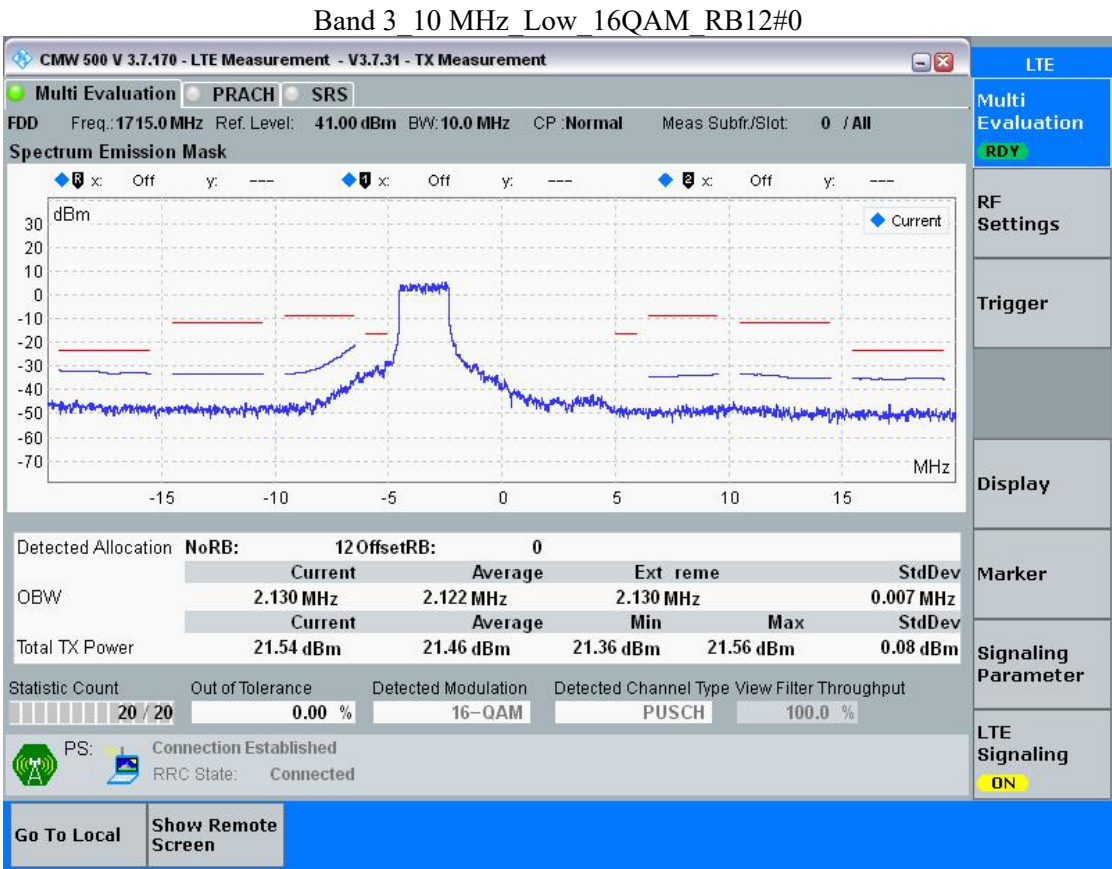
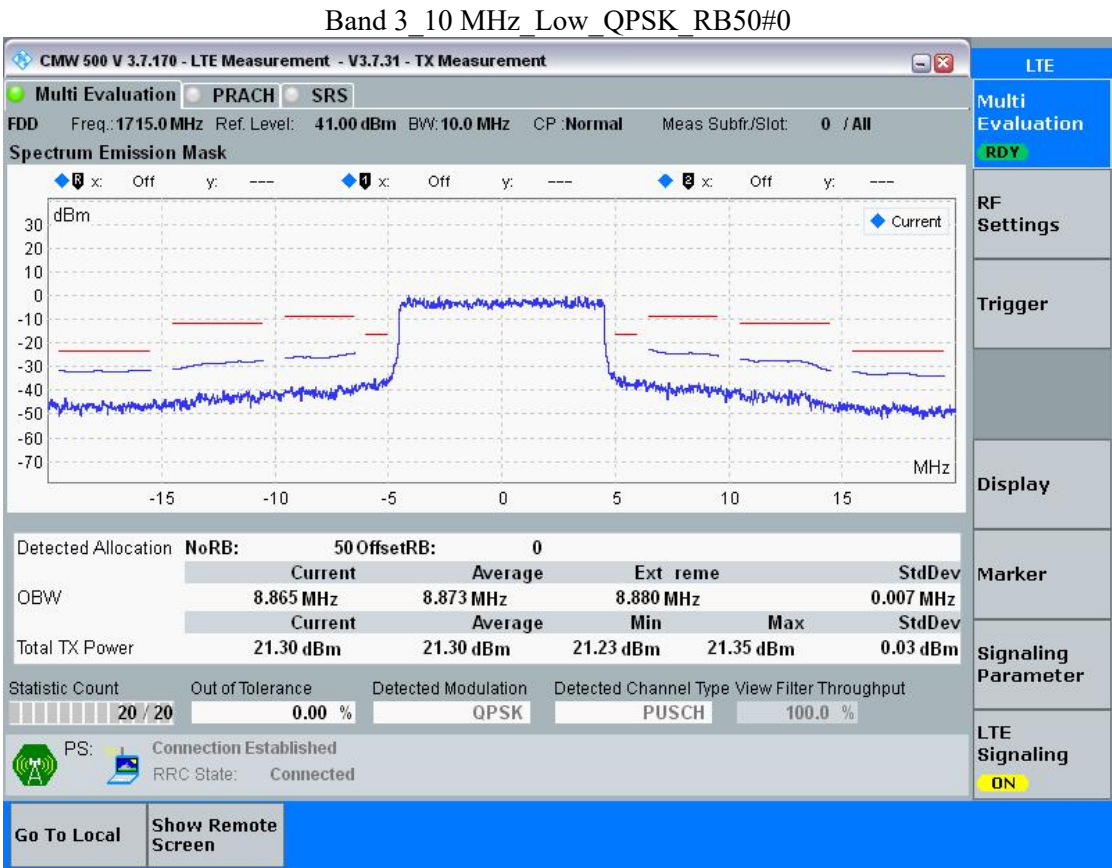


Band 3 10 MHz Low QPSK RB12#0

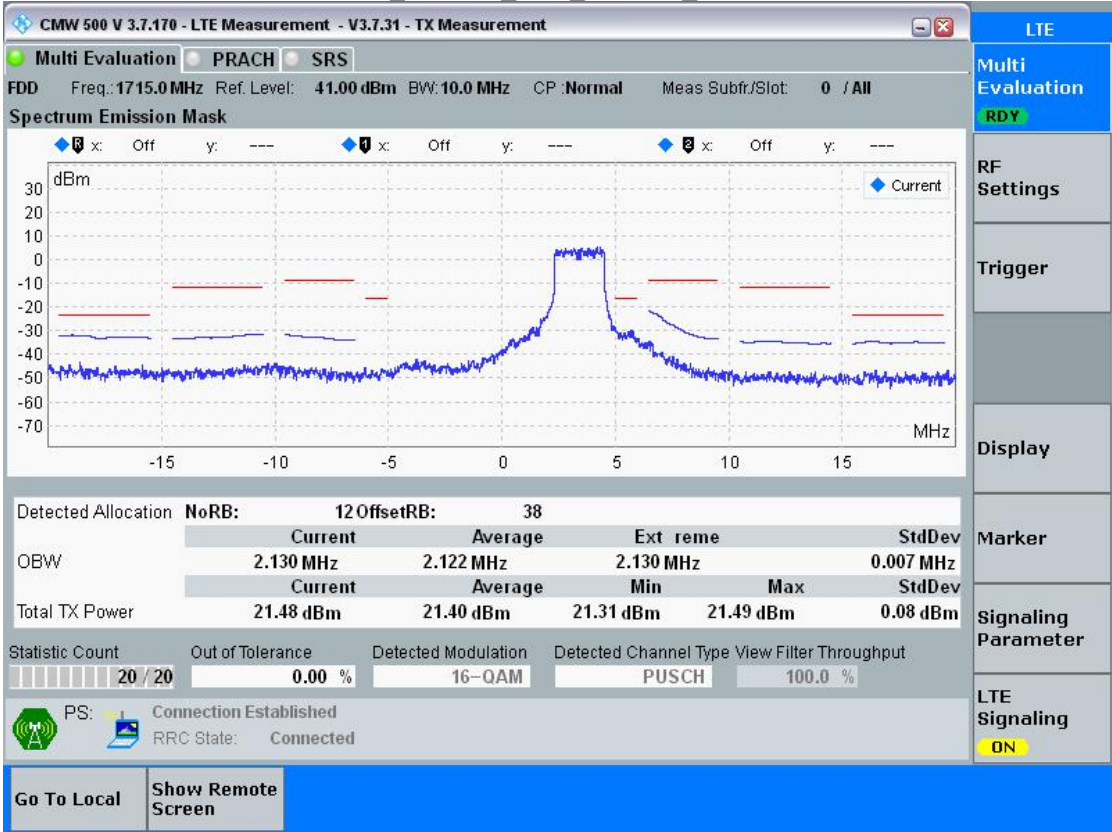


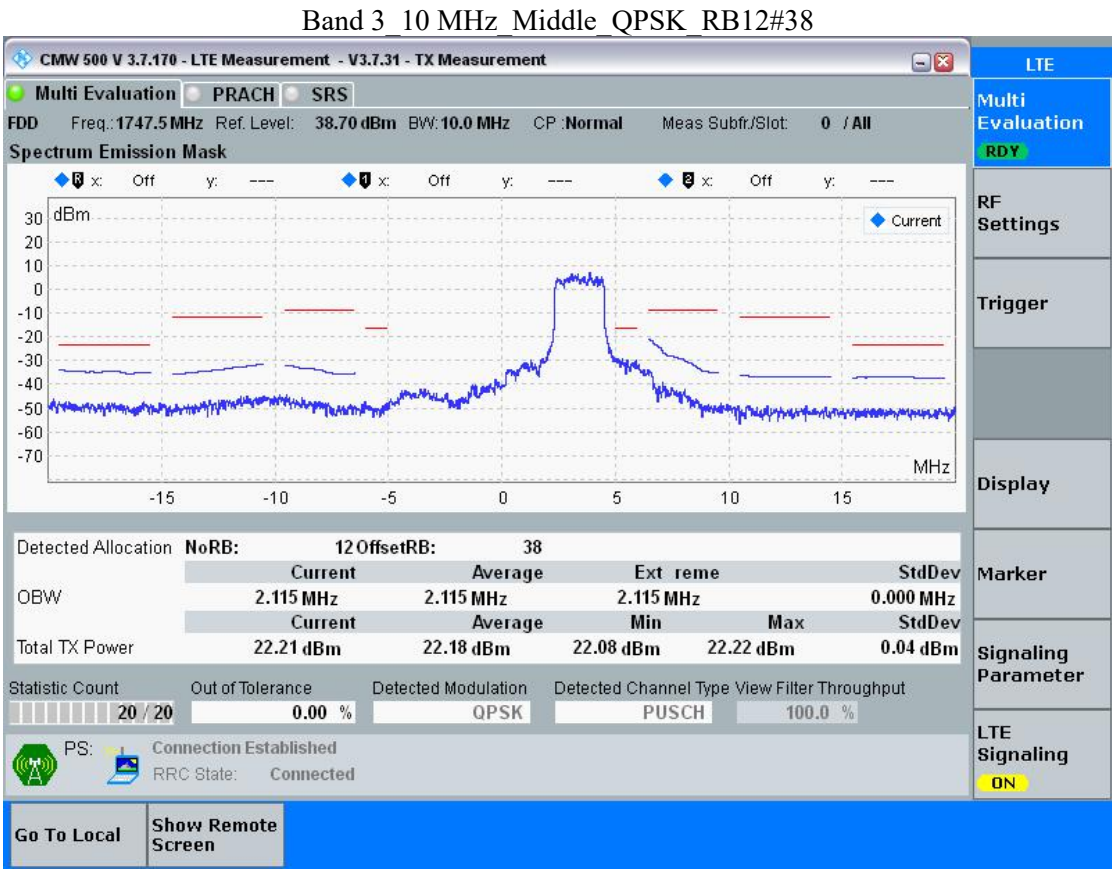
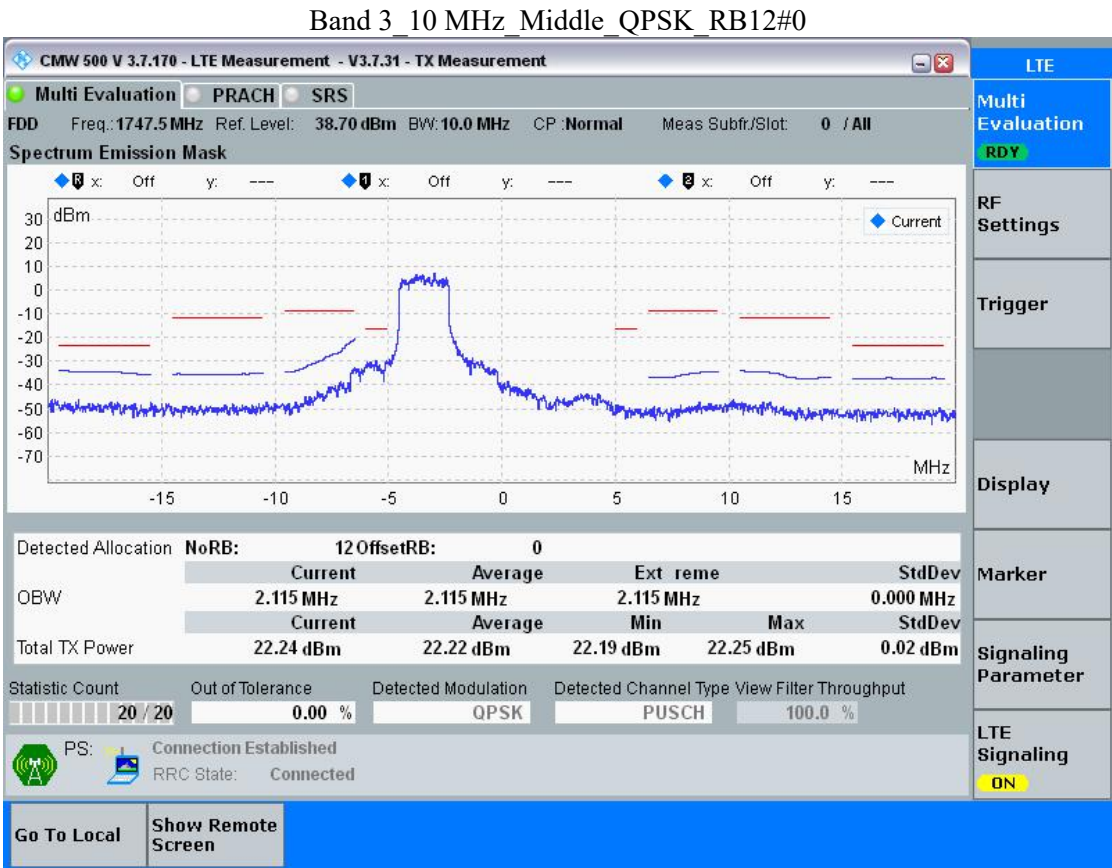
Band 3 10 MHz Low QPSK RB12#38



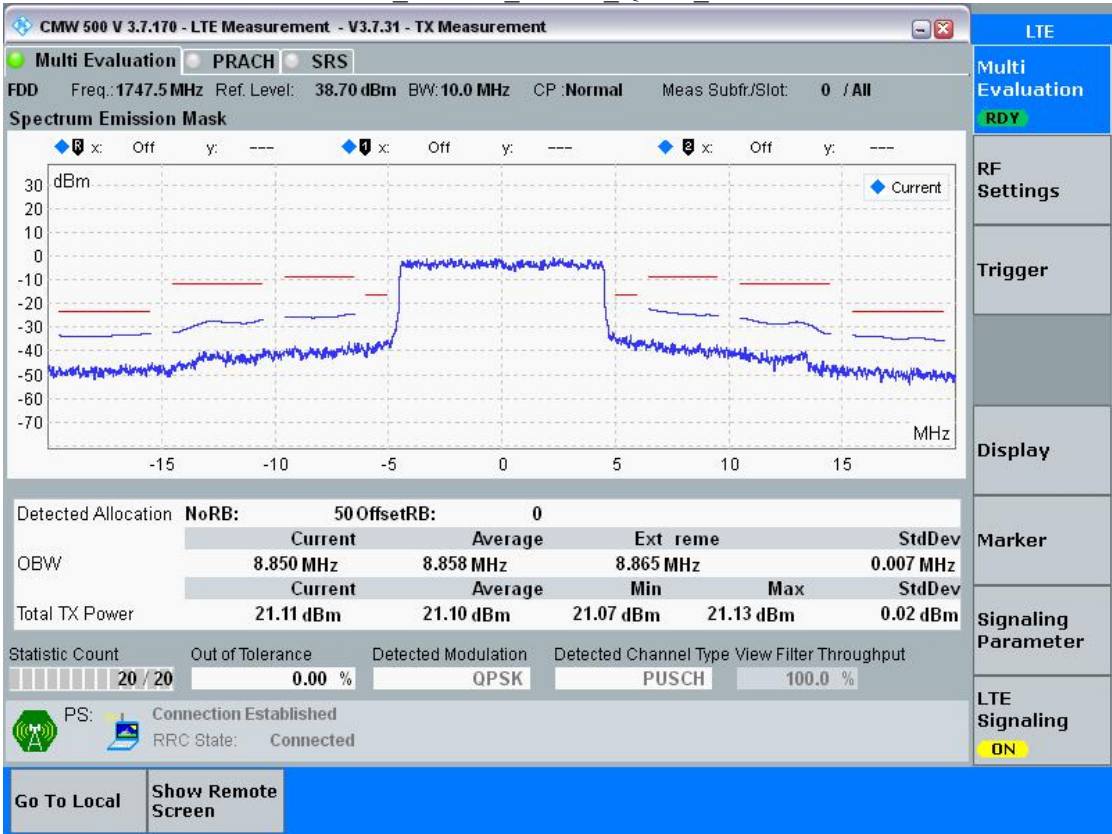


Band 3 10 MHz Low 16QAM RB12#38

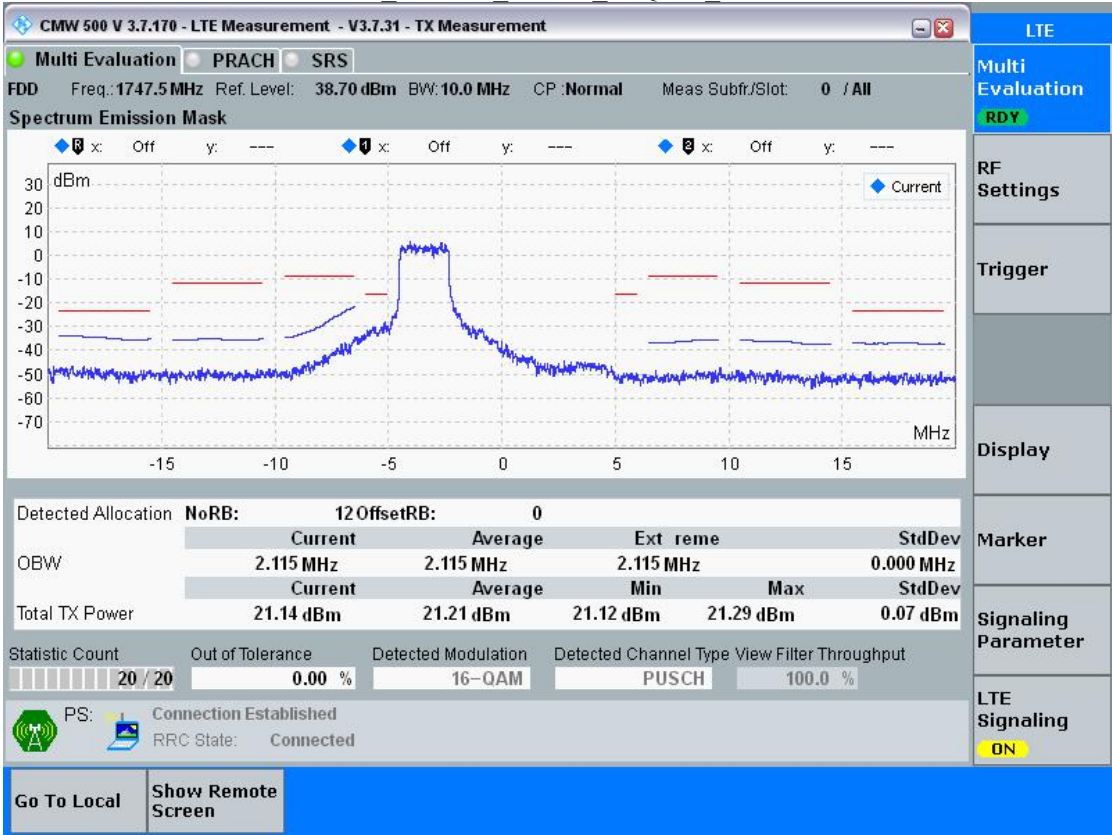




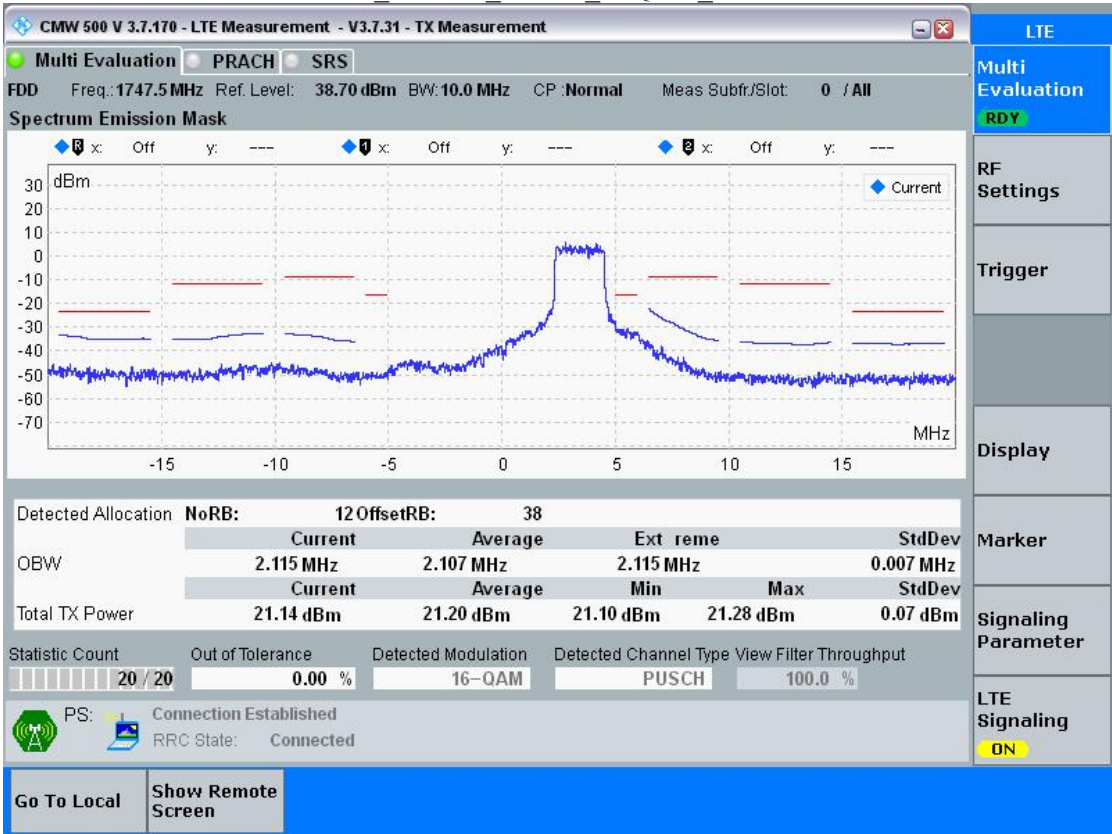
Band 3 10 MHz Middle QPSK RB50#0



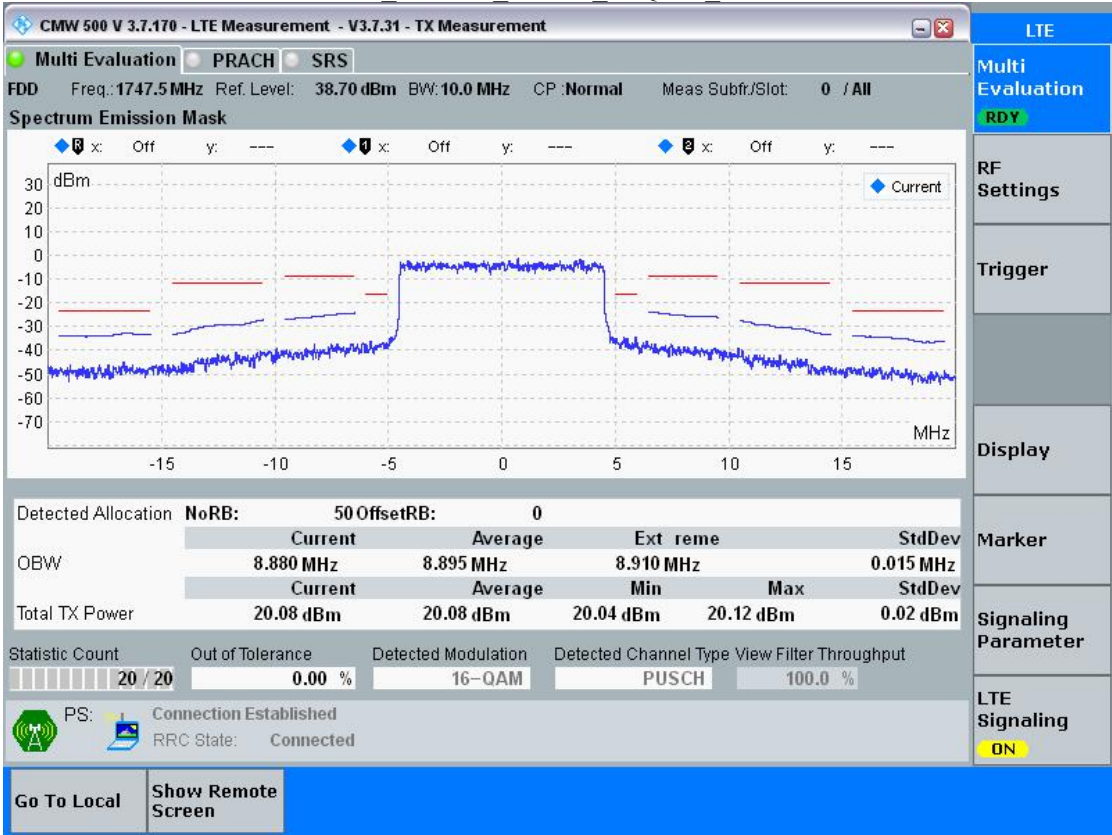
Band 3 10 MHz Middle 16QAM RB12#0

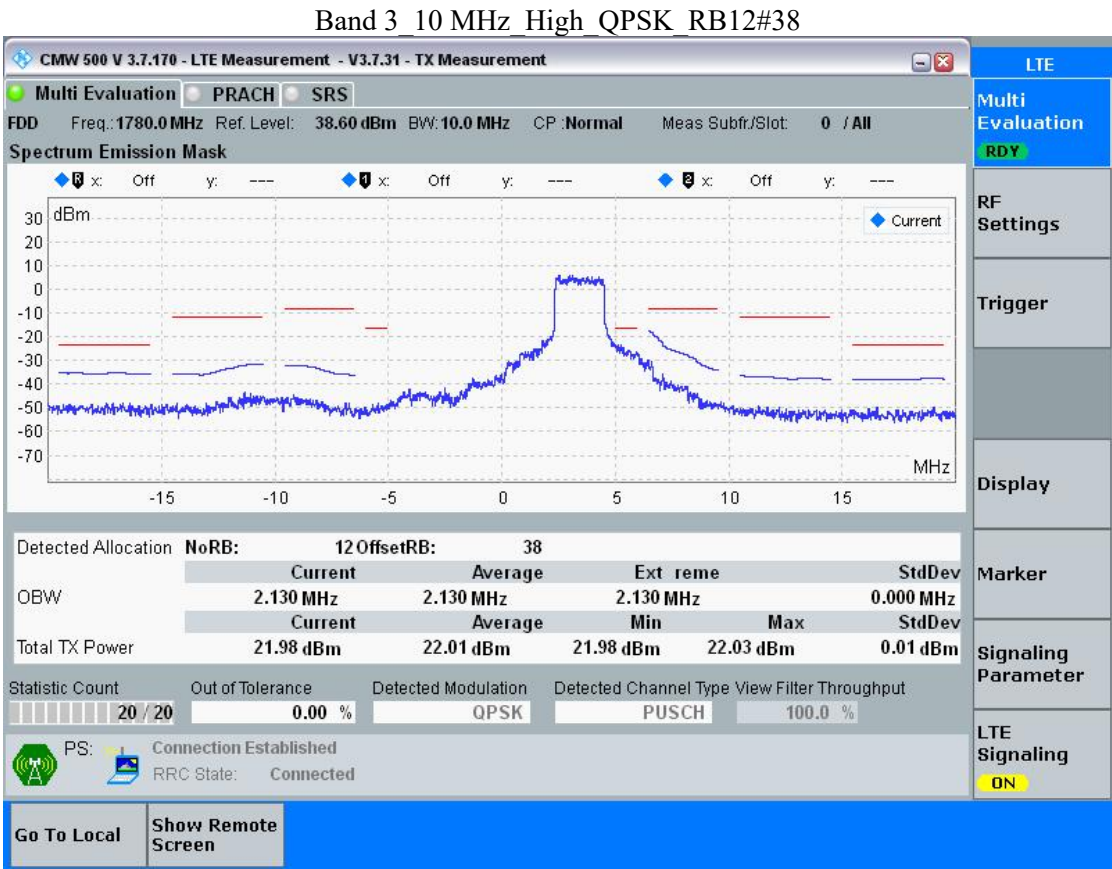
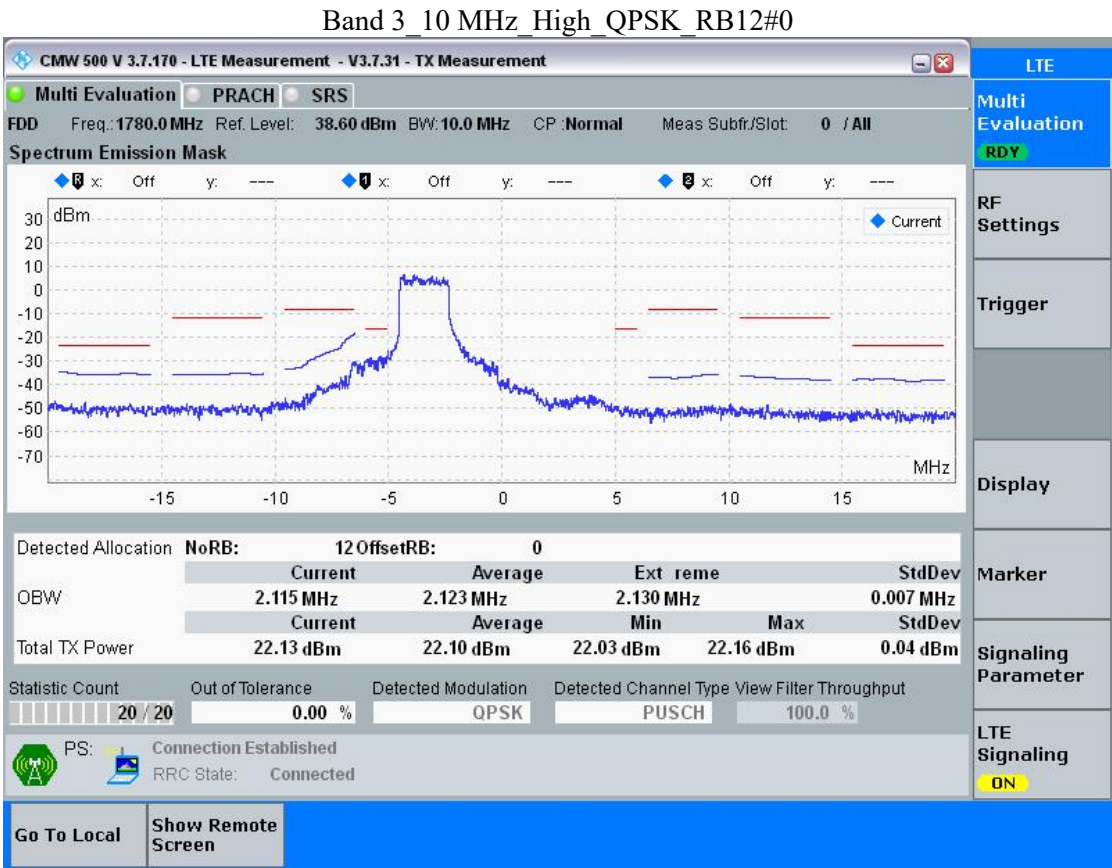


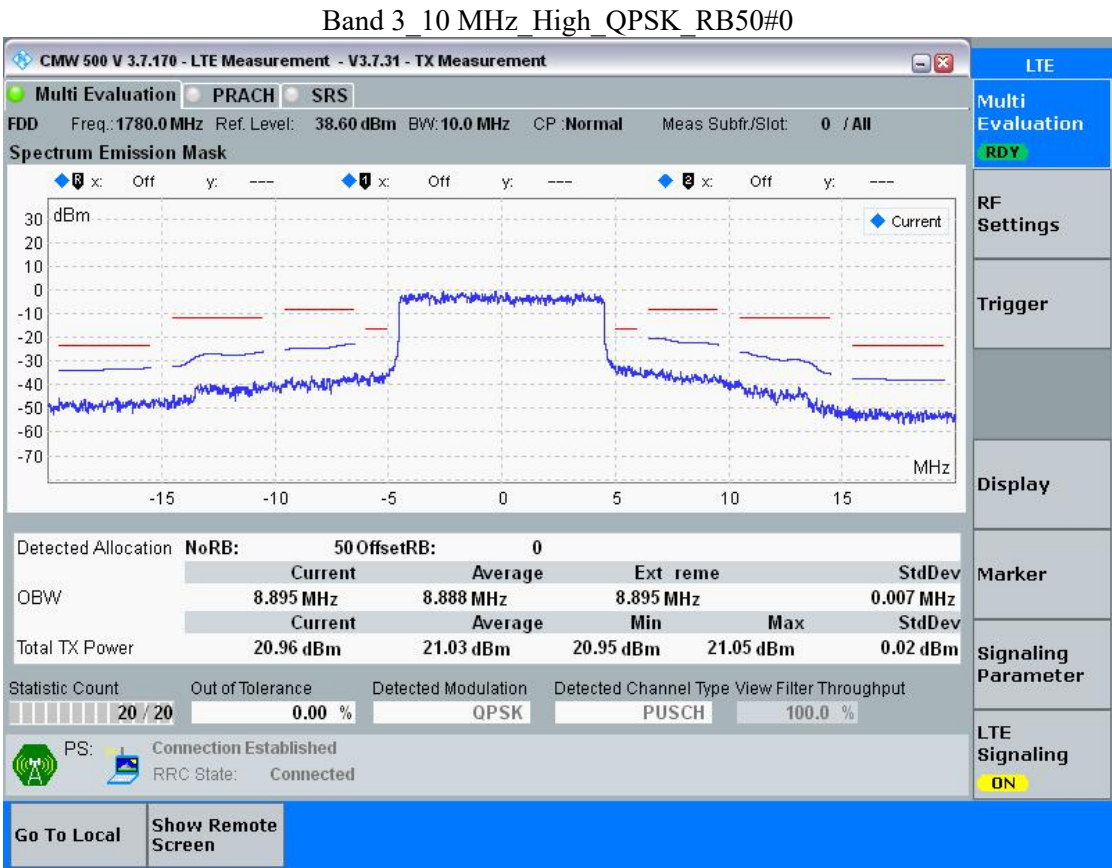
Band 3 10 MHz Middle 16QAM RB12#38



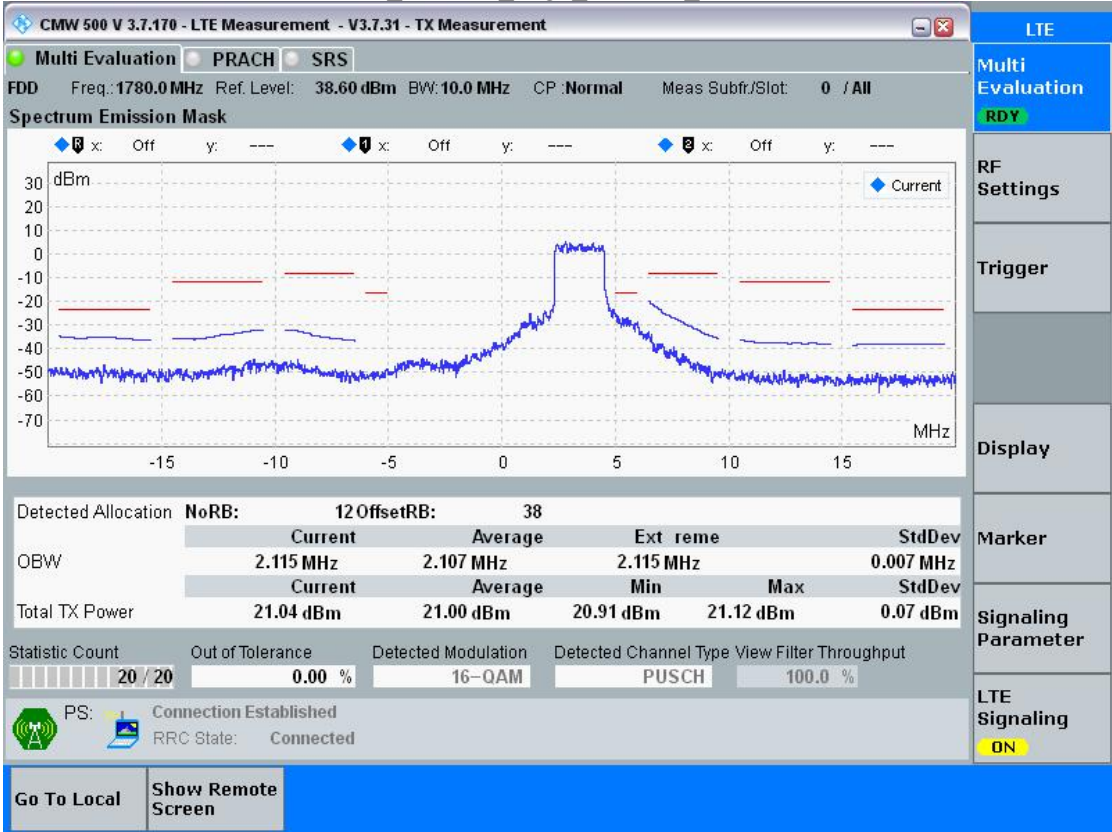
Band 3 10 MHz Middle 16QAM RB50#0



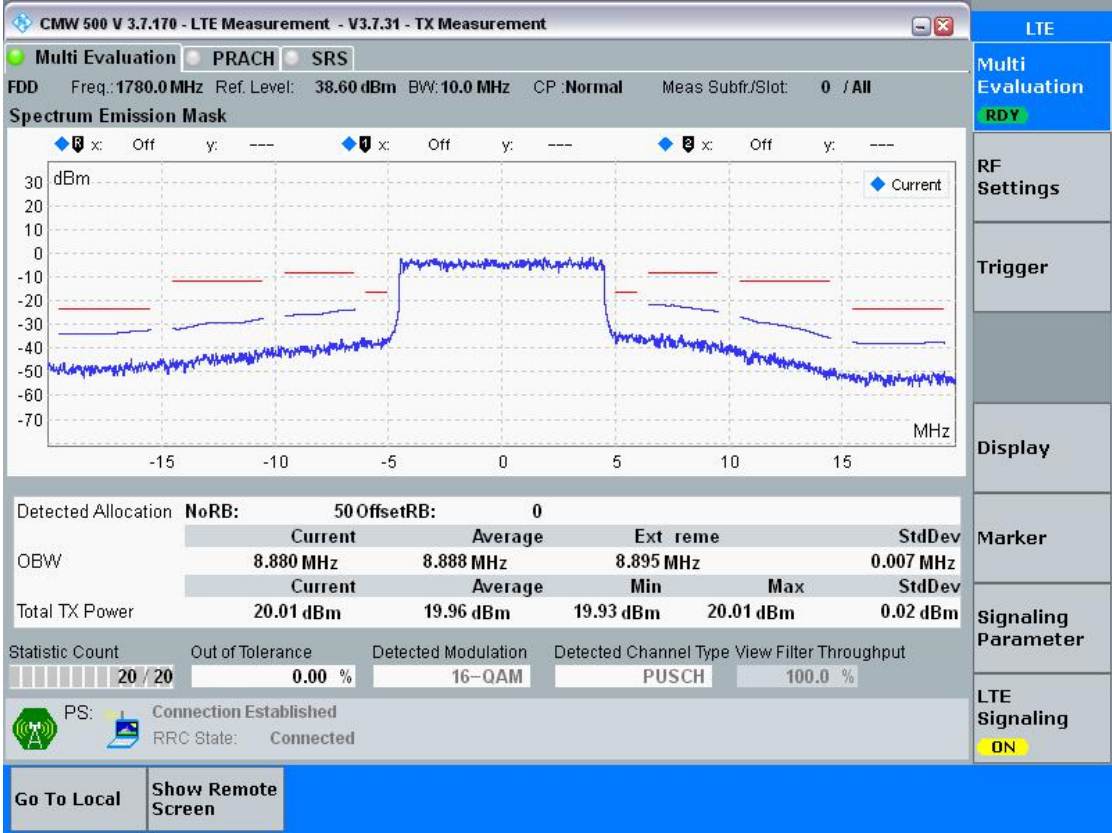




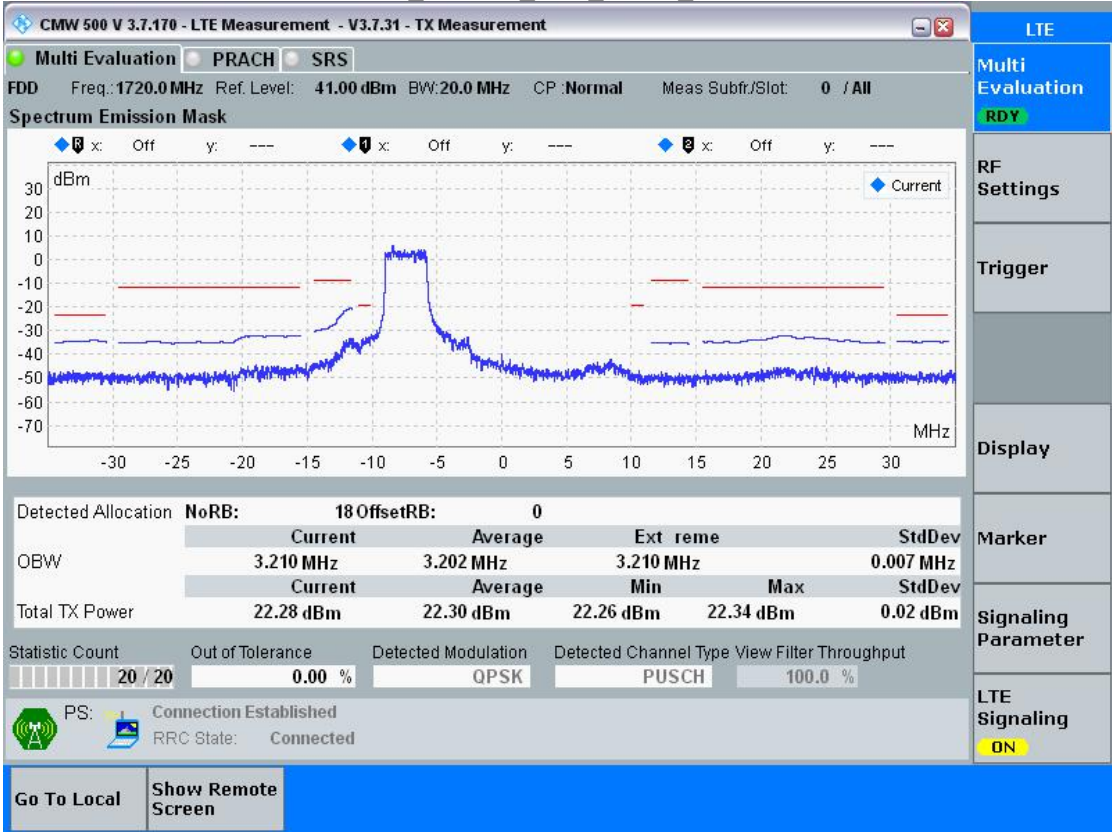
Band 3 10 MHz High 16QAM_RB12#38



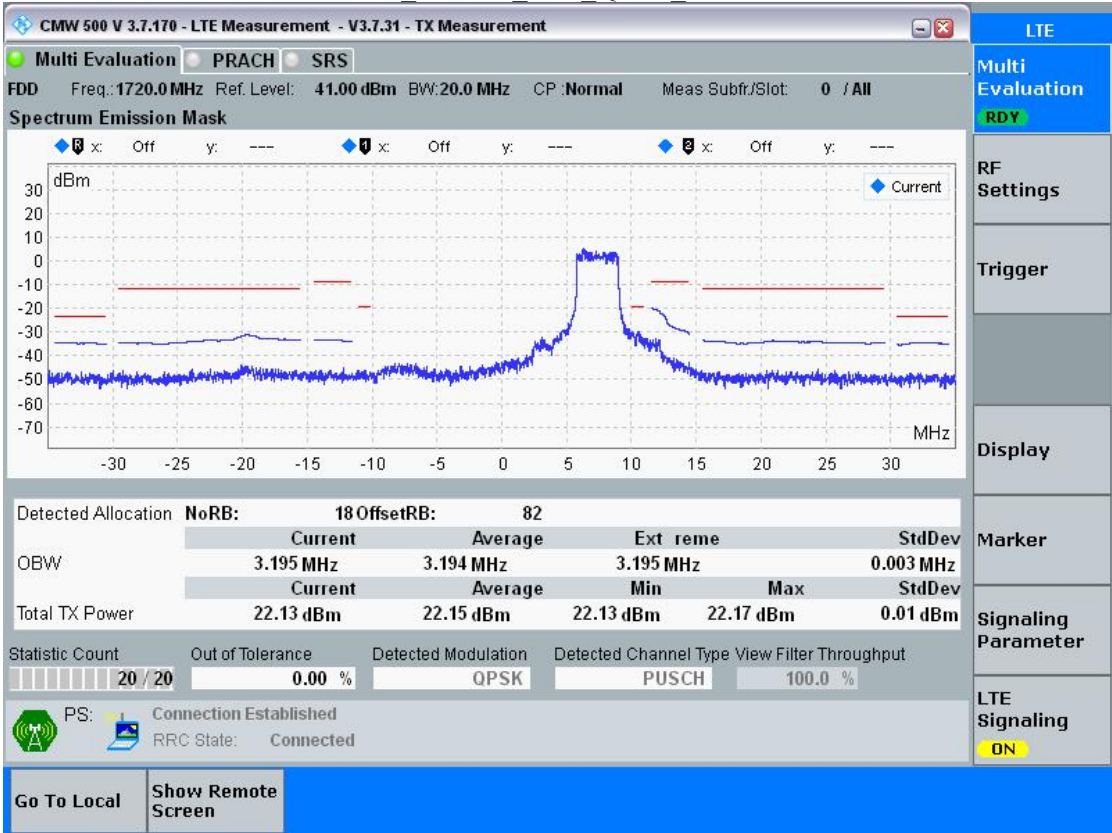
Band 3 10 MHz High 16QAM_RB50#0

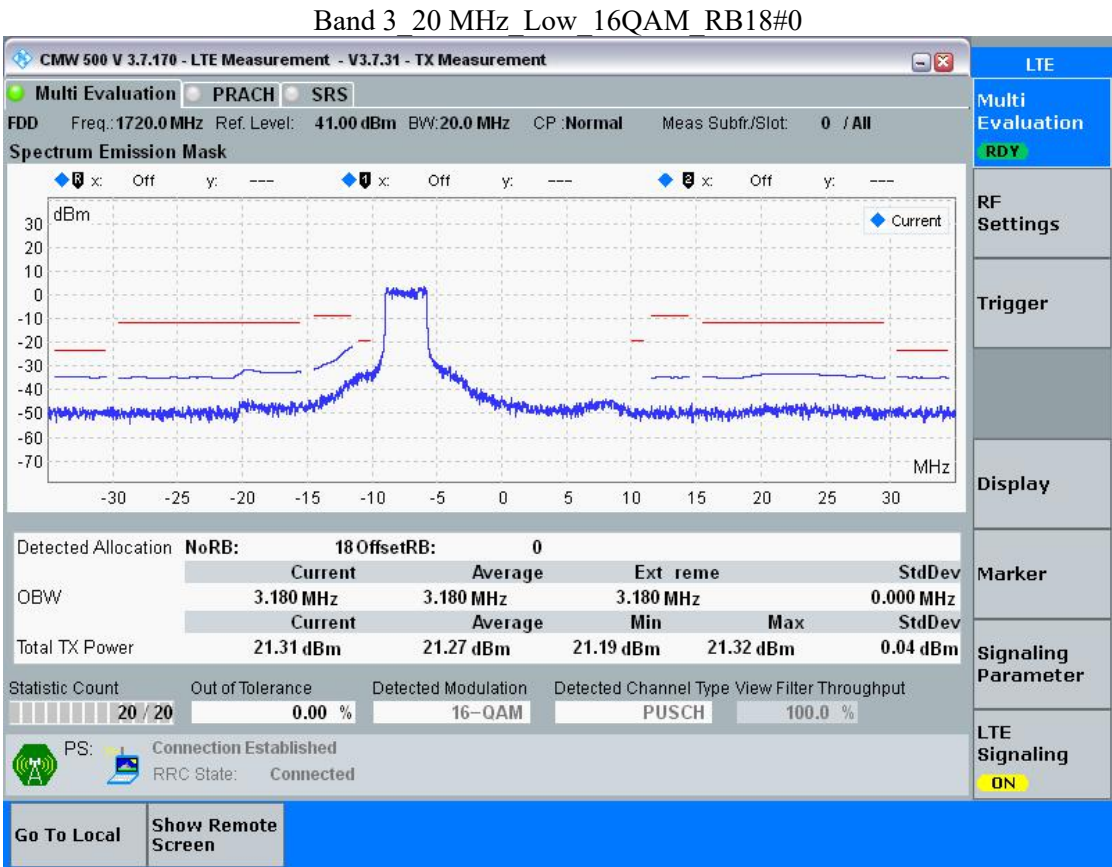
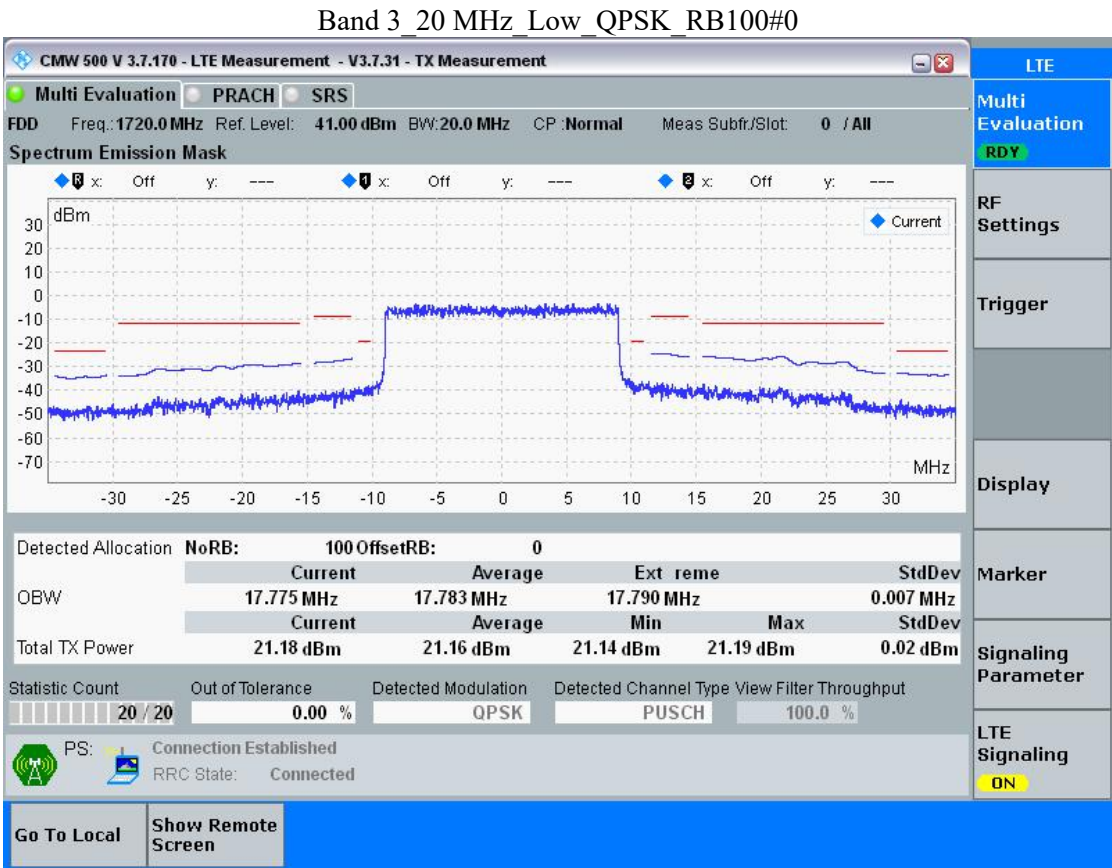


Band 3 20 MHz Low QPSK RB18#0

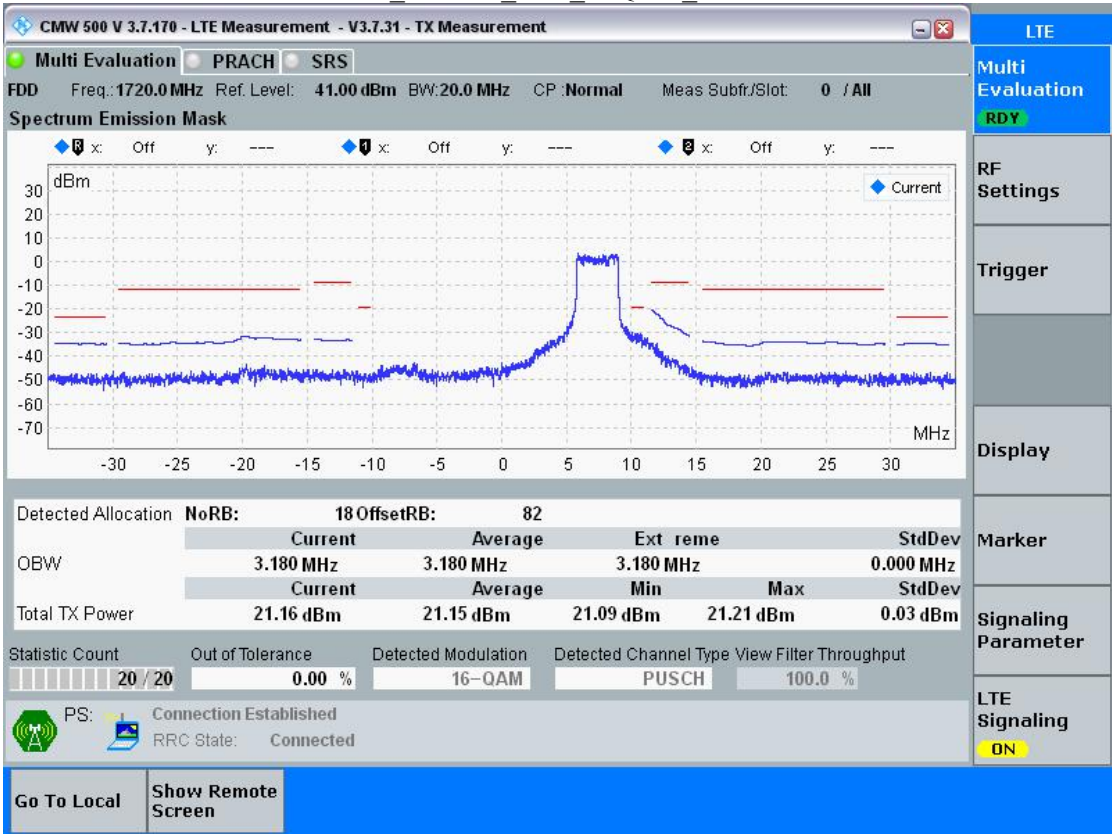


Band 3 20 MHz Low QPSK RB18#82





Band 3 20 MHz Low 16QAM RB18#82



CMW 500 V 3.7.170 - LTE Measurement - V3.7.31 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 1747.5 MHz Ref. Level: 38.80 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

Spectrum Emission Mask

☒ x: Off y: ---
 ☒ x: Off y: ---
 ☒ x: Off y: ---
 ◆ Current

Detected Allocation **NoRB:** 18 **OffsetRB:** 0
 OBW **Current** 3.180 MHz **Average** 3.180 MHz **Ext reme** 3.180 MHz **StdDev** 0.000 MHz
Current **Average** **Min** **Max** **StdDev**
 Total TX Power 22.19 dBm 22.17 dBm 22.13 dBm 22.23 dBm 0.04 dBm

Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput
 20 / 20 0.00 % QPSK PUSCH 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE
Multi Evaluation
RDY
RF Settings
Trigger
Display
Marker
Signaling Parameter
LTE Signaling
ON

CMW 500 V 3.7.170 - LTE Measurement - V3.7.31 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 1747.5 MHz Ref. Level: 38.80 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

Spectrum Emission Mask

Detected Allocation NoRB: 18 OffsetRB: 82

	Current	Average	Ext reme		StdDev
OBW	3.180 MHz	3.172 MHz	3.180 MHz		0.007 MHz
	Current	Average	Min	Max	StdDev
Total TX Power	22.11 dBm	22.13 dBm	22.11 dBm	22.20 dBm	0.03 dBm

Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput

20 / 20 0.00 % QPSK PUSCH 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

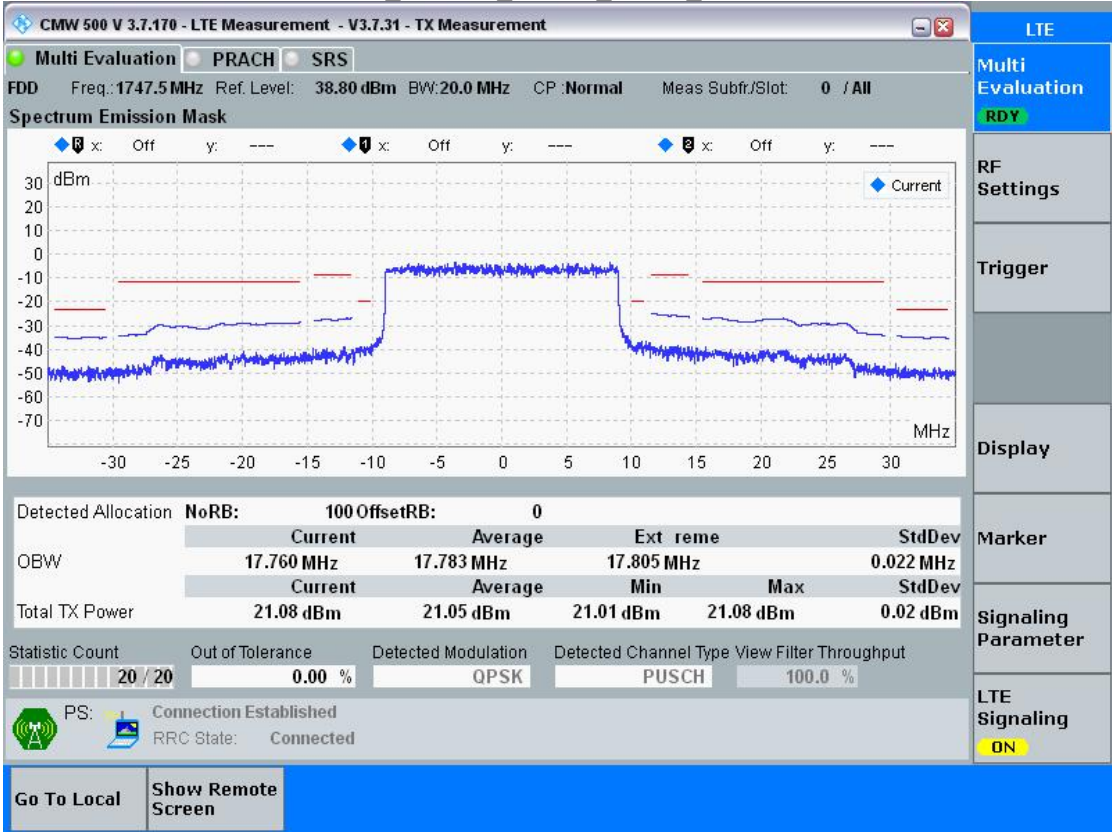
Display

Marker

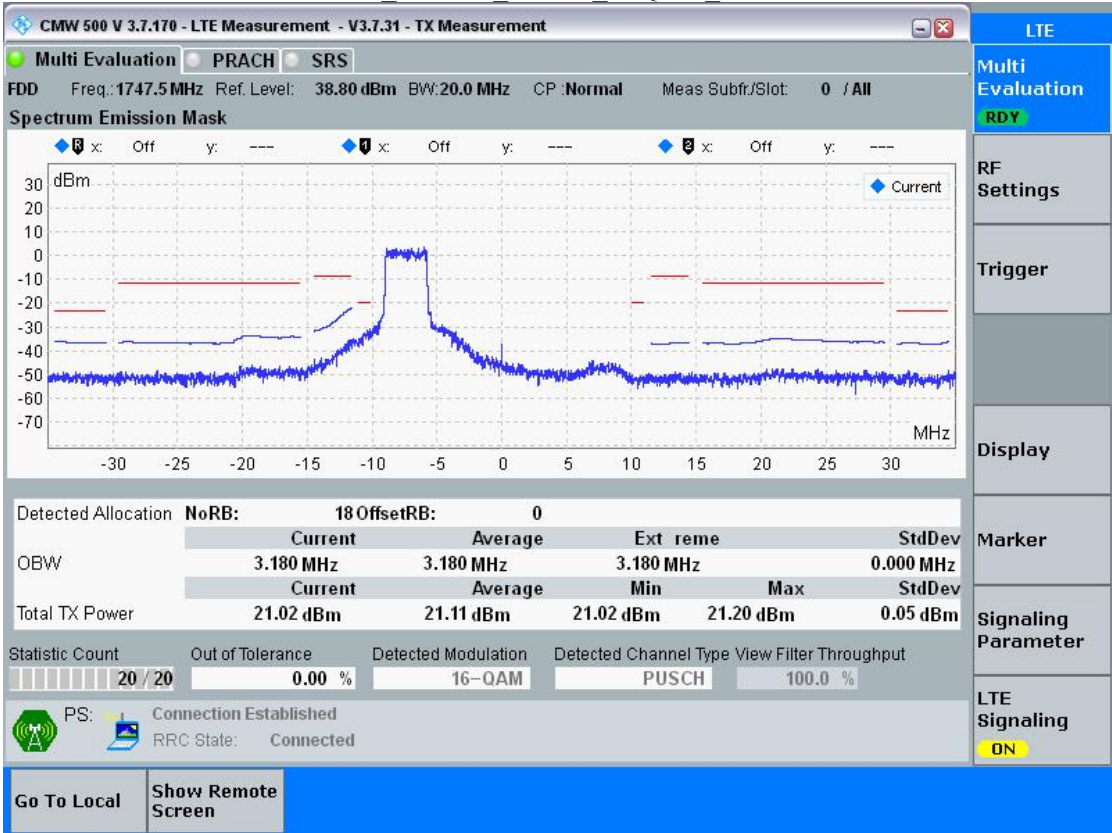
Signaling Parameter

LTE Signaling ON

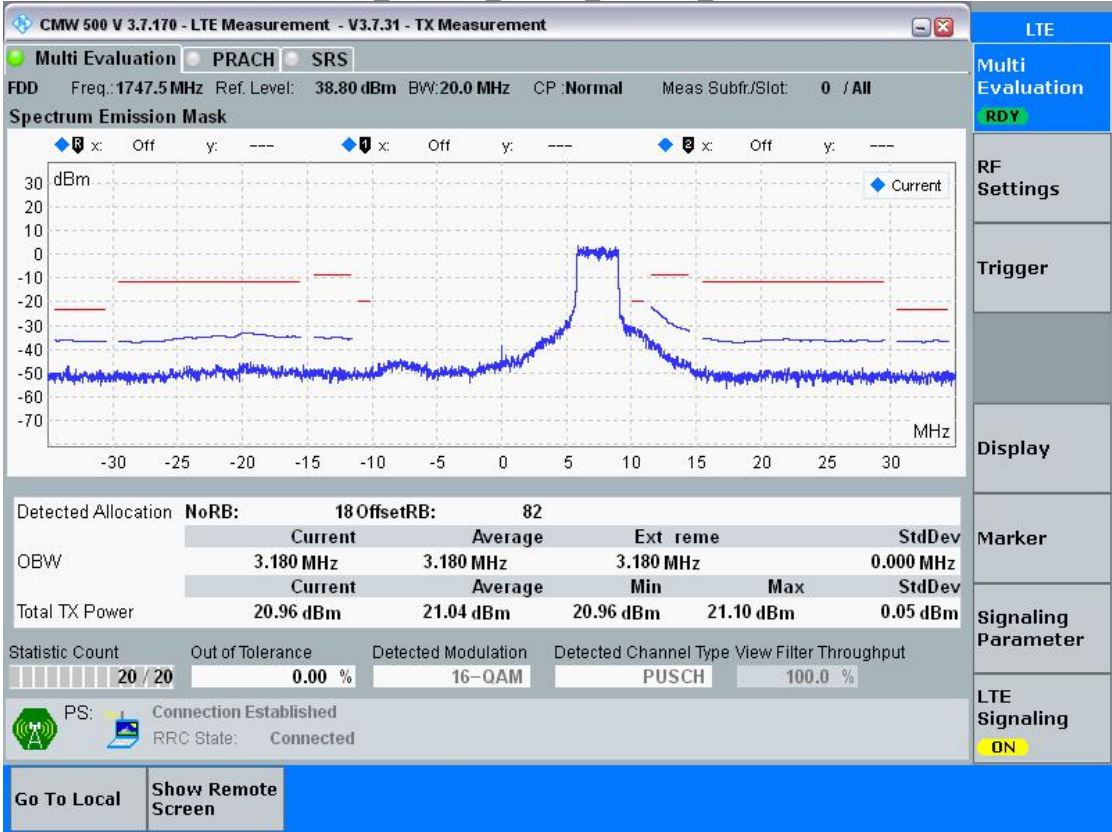
Band 3 20 MHz Middle QPSK RB100#0



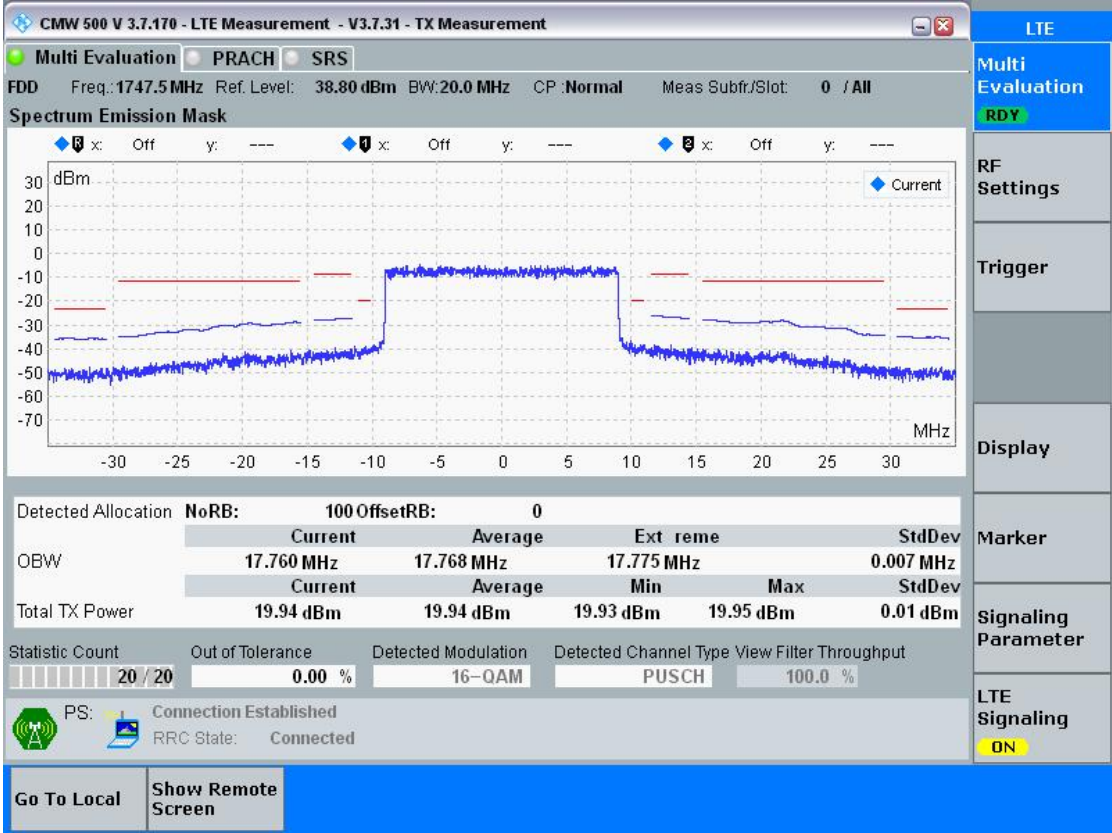
Band 3 20 MHz Middle 16QAM RB18#0



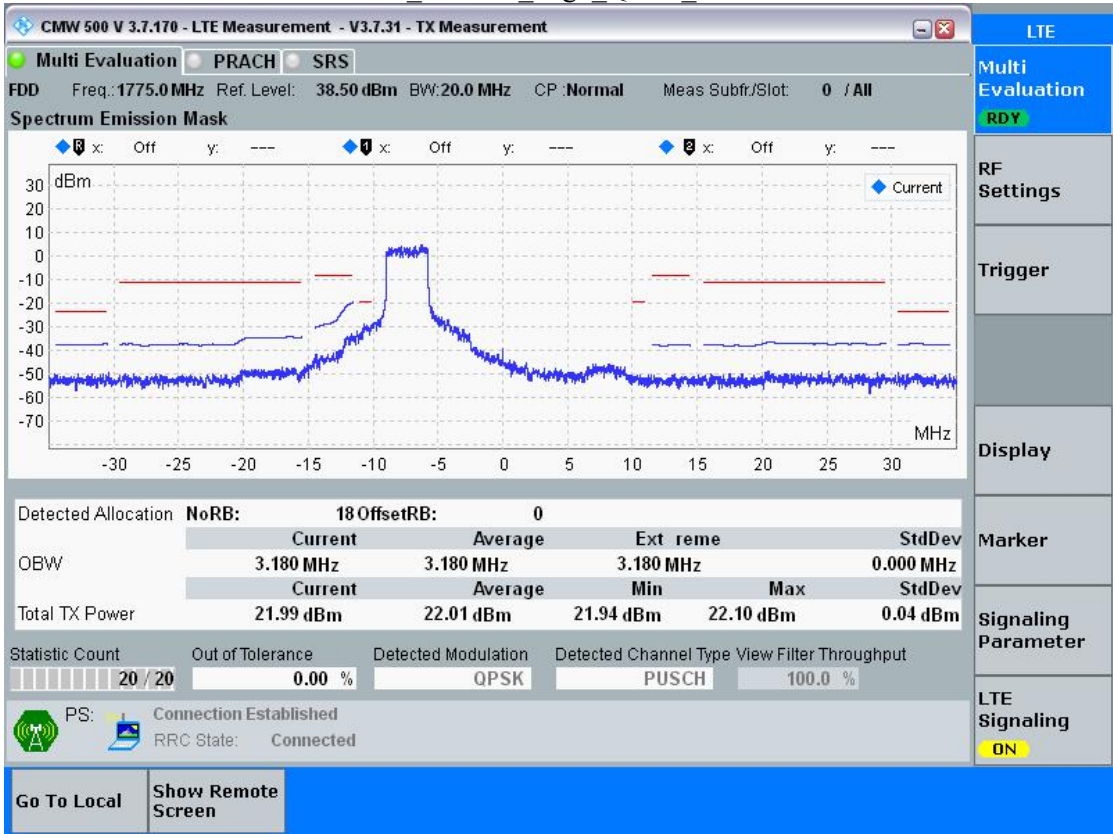
Band 3 20 MHz Middle 16QAM RB18#82



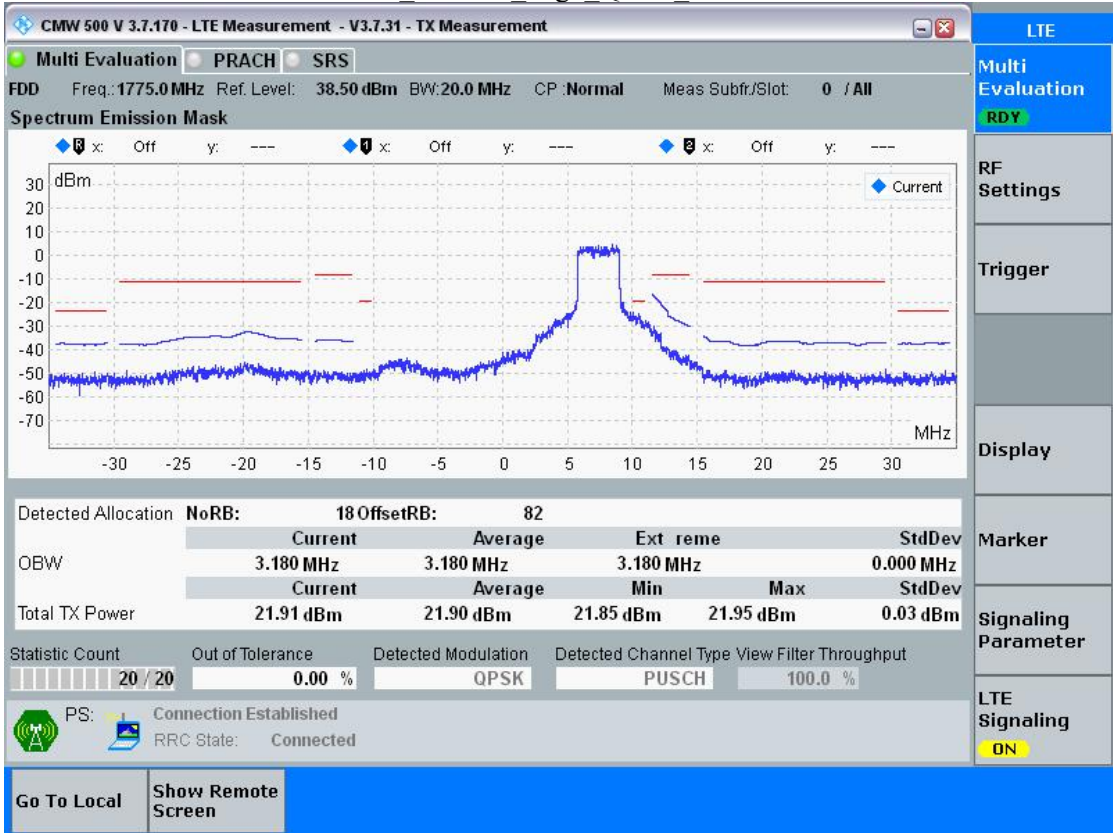
Band 3 20 MHz Middle 16QAM RB100#0



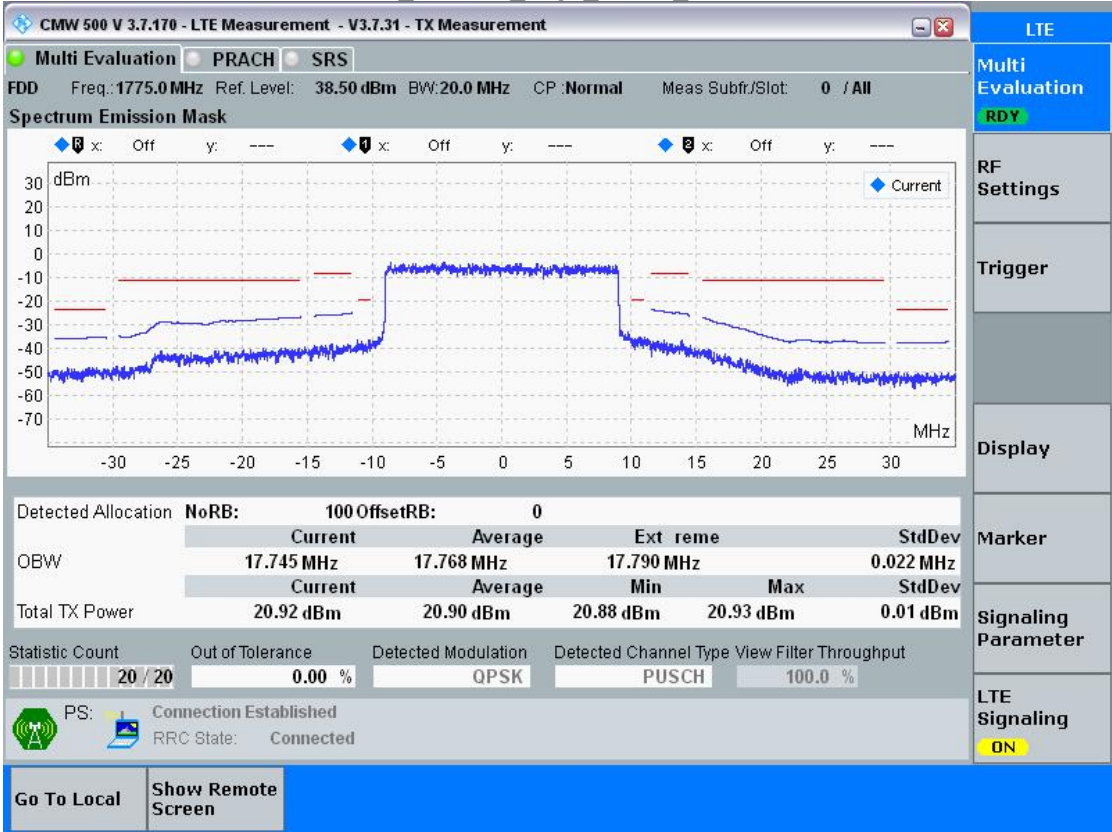
Band 3 20 MHz High QPSK RB18#0



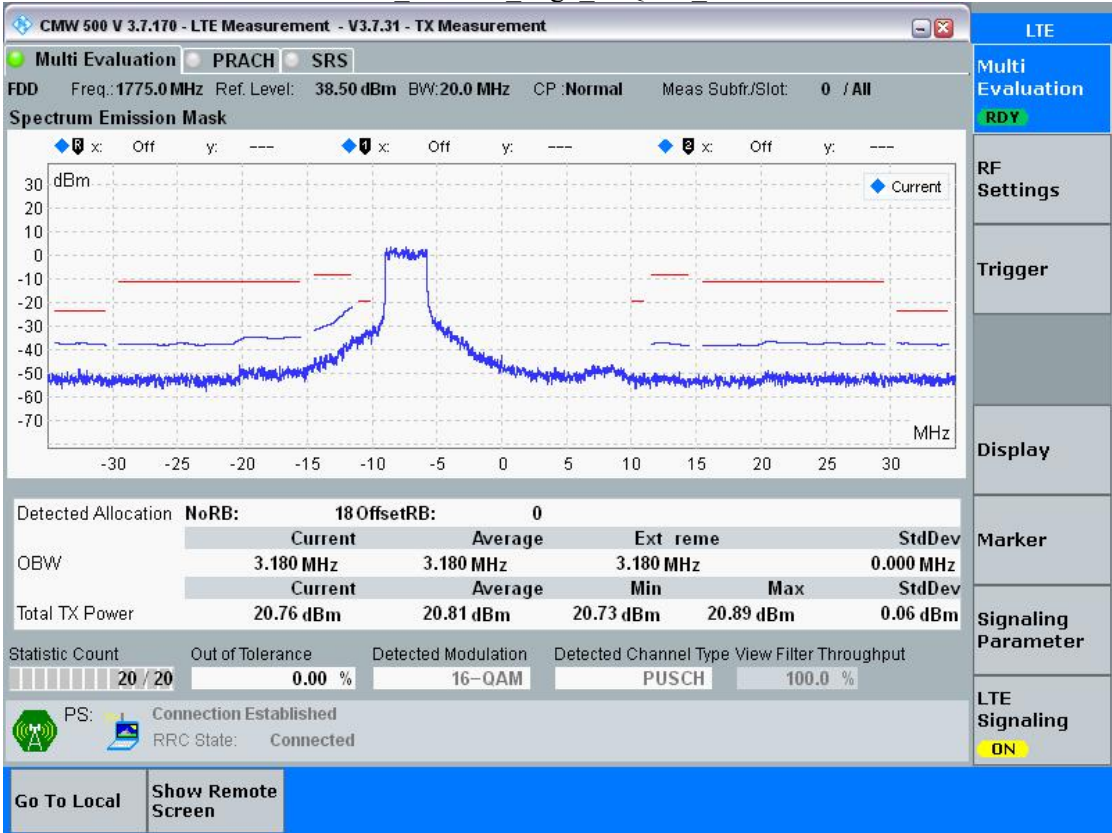
Band 3 20 MHz High QPSK RB18#82



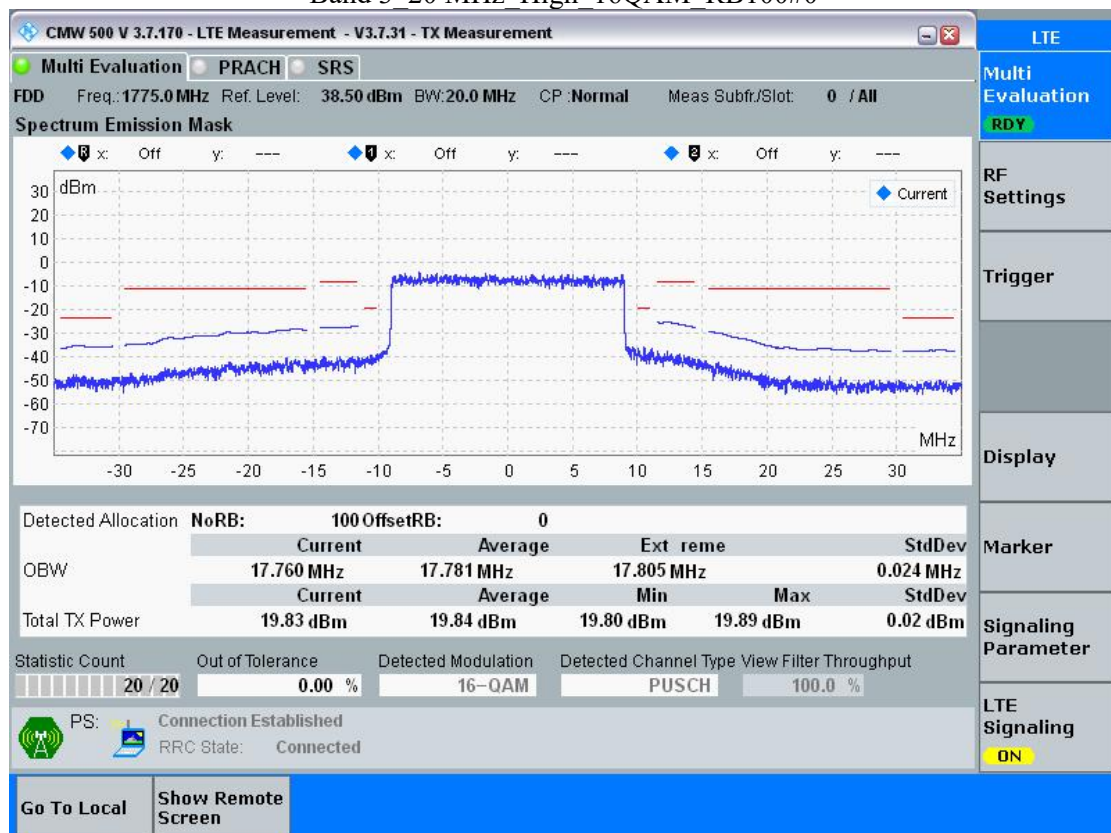
Band 3 20 MHz High QPSK RB100#0

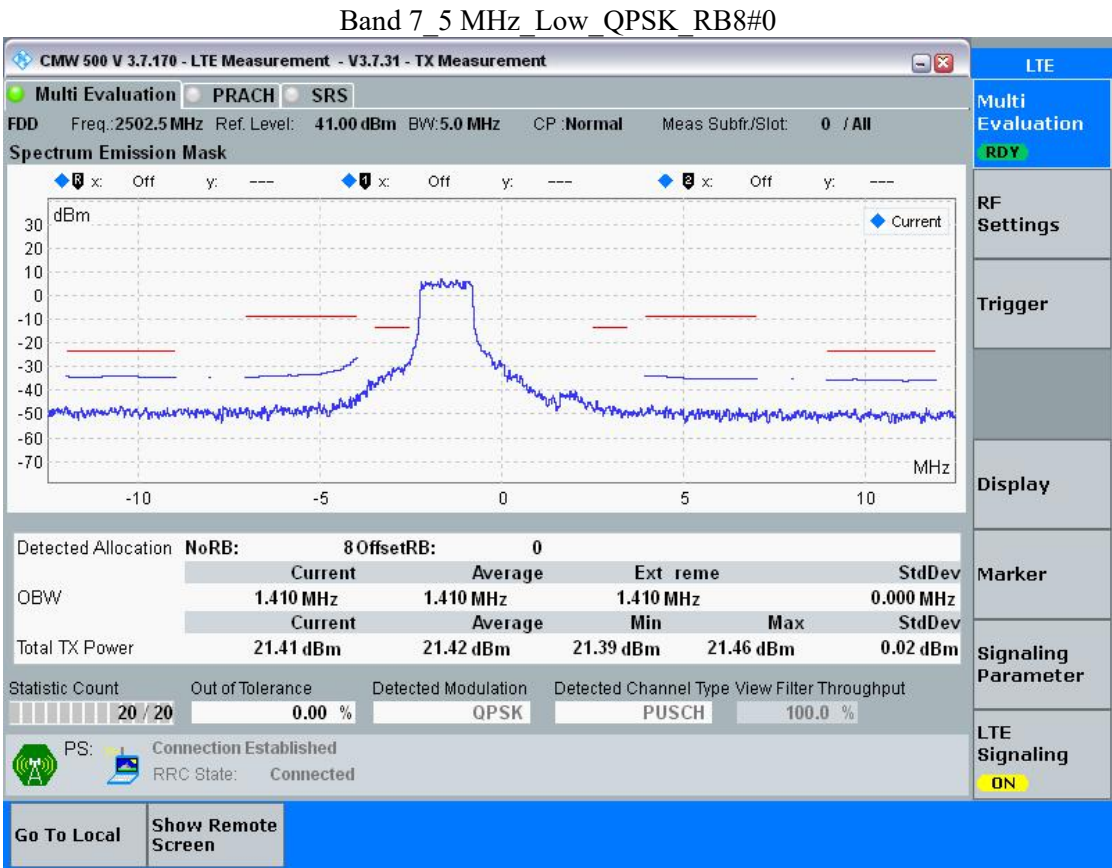


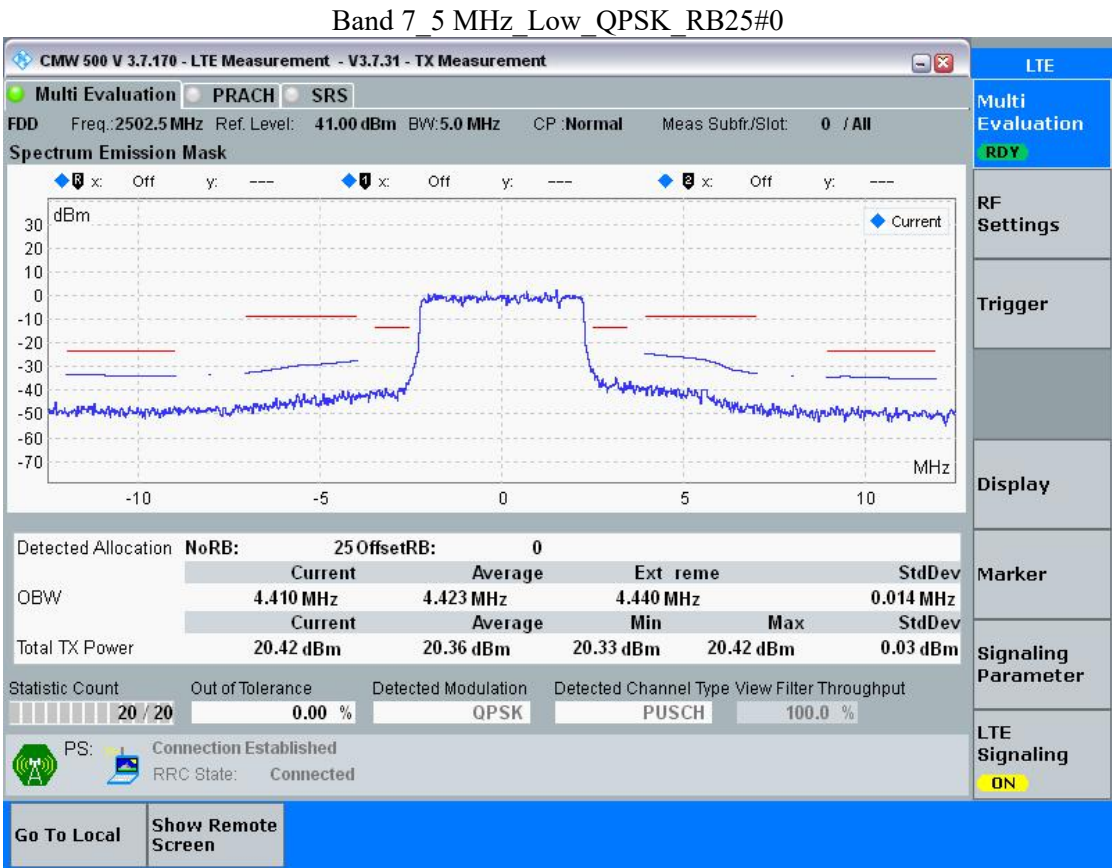
Band 3 20 MHz High 16QAM RB18#0

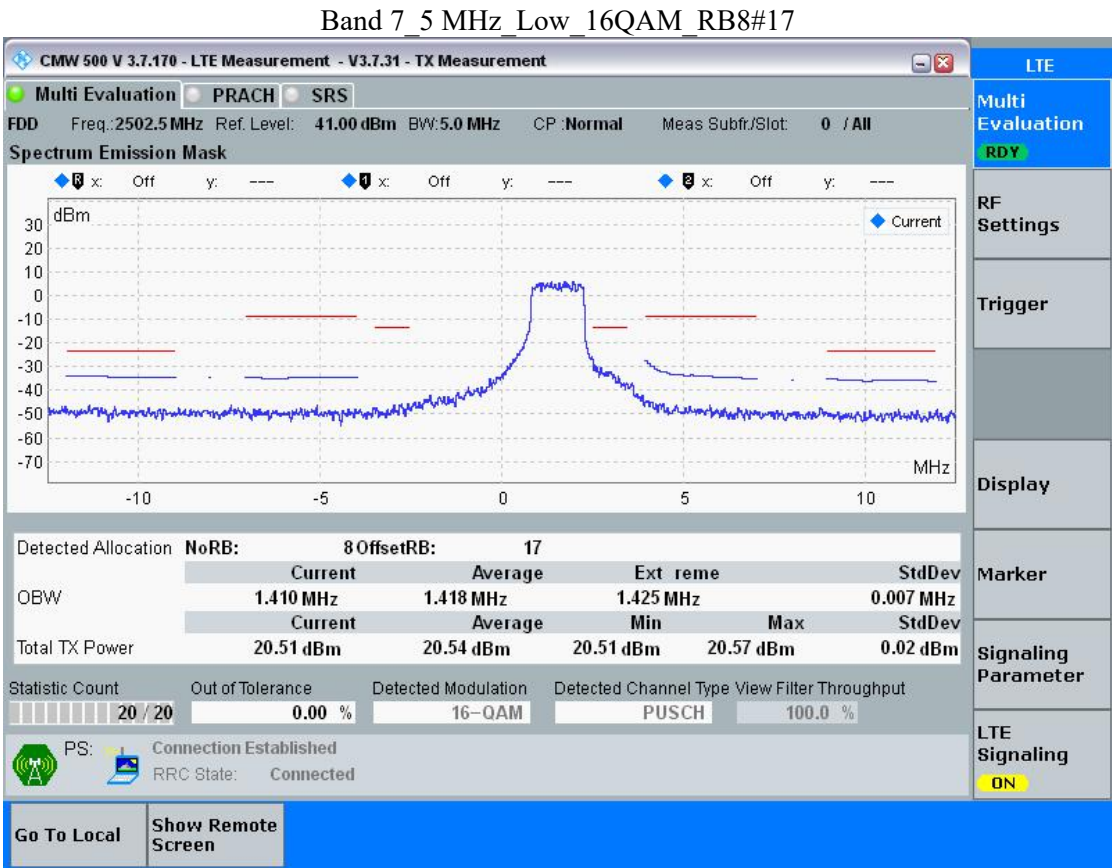


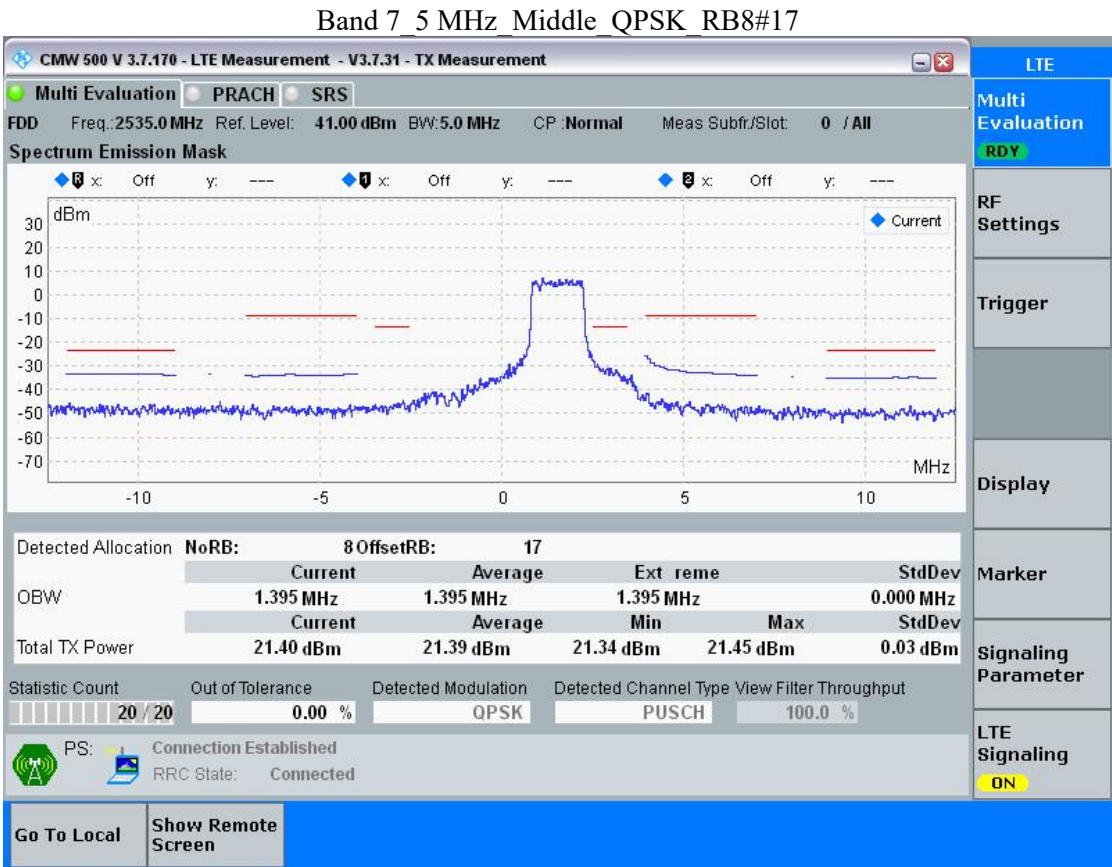
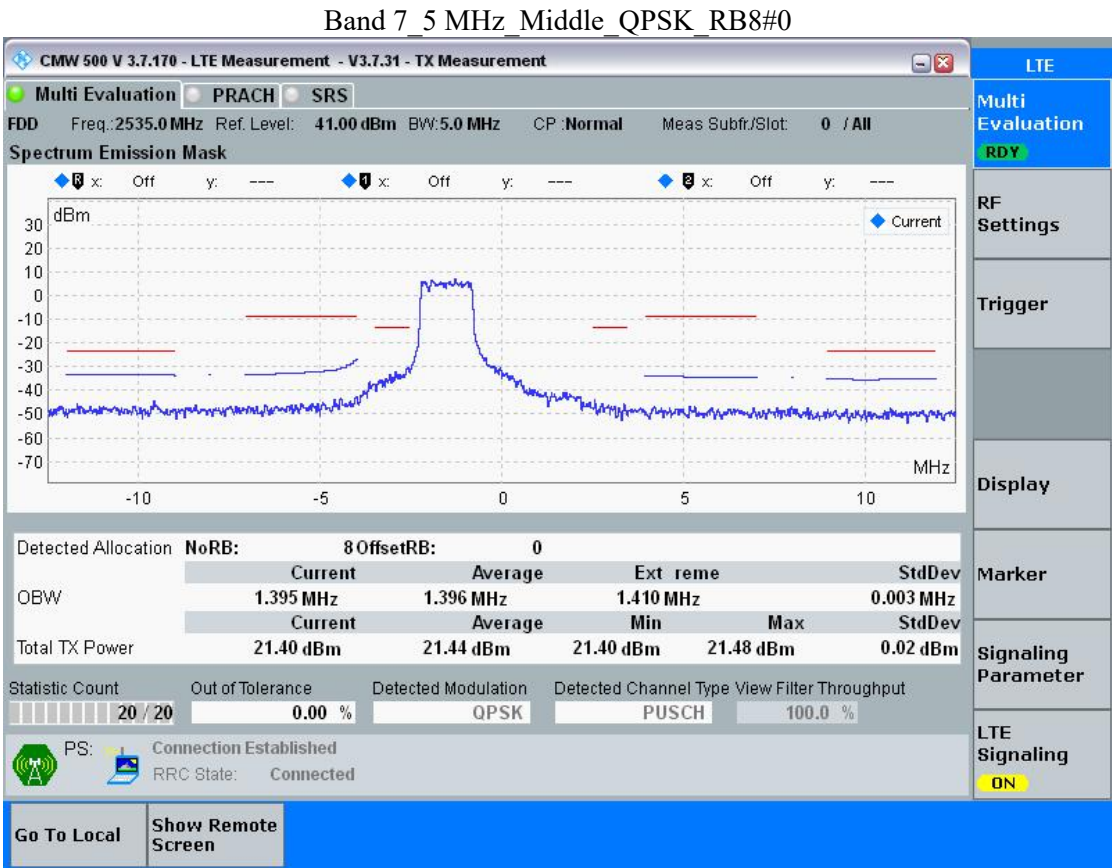
Band 3_20 MHz_High_16QAM_RB100#0

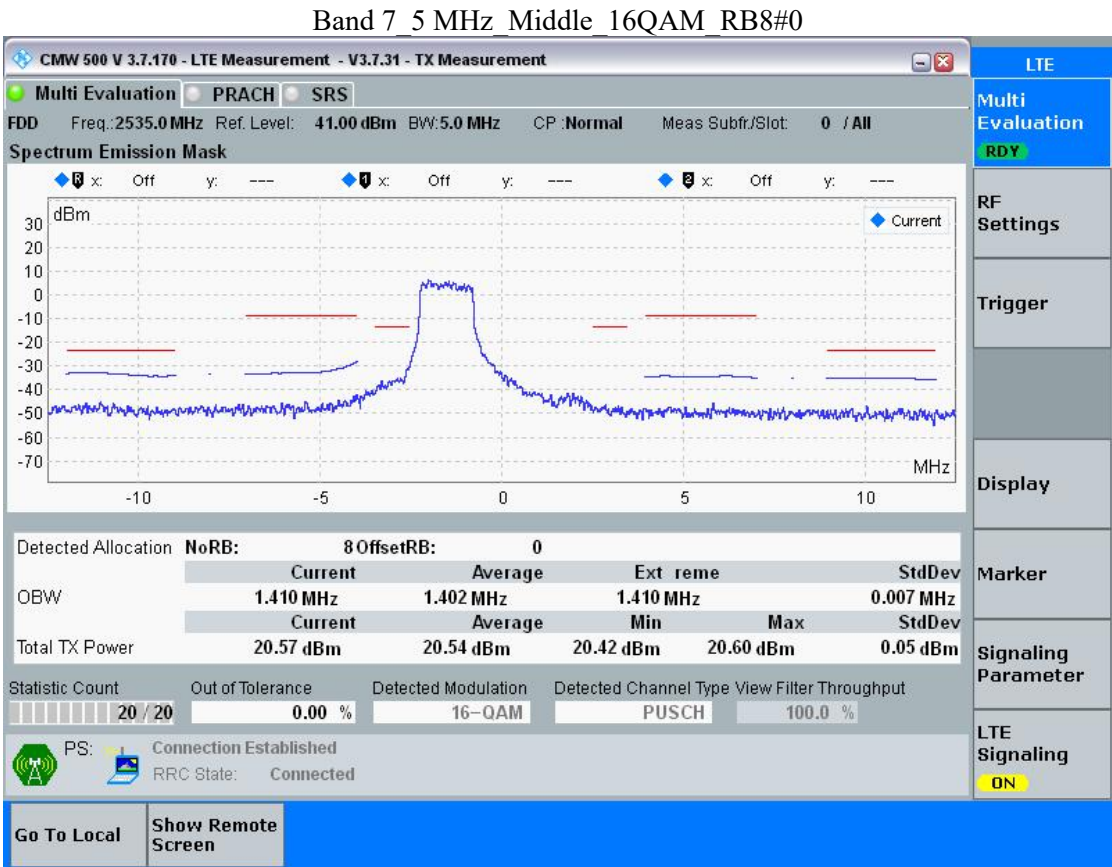
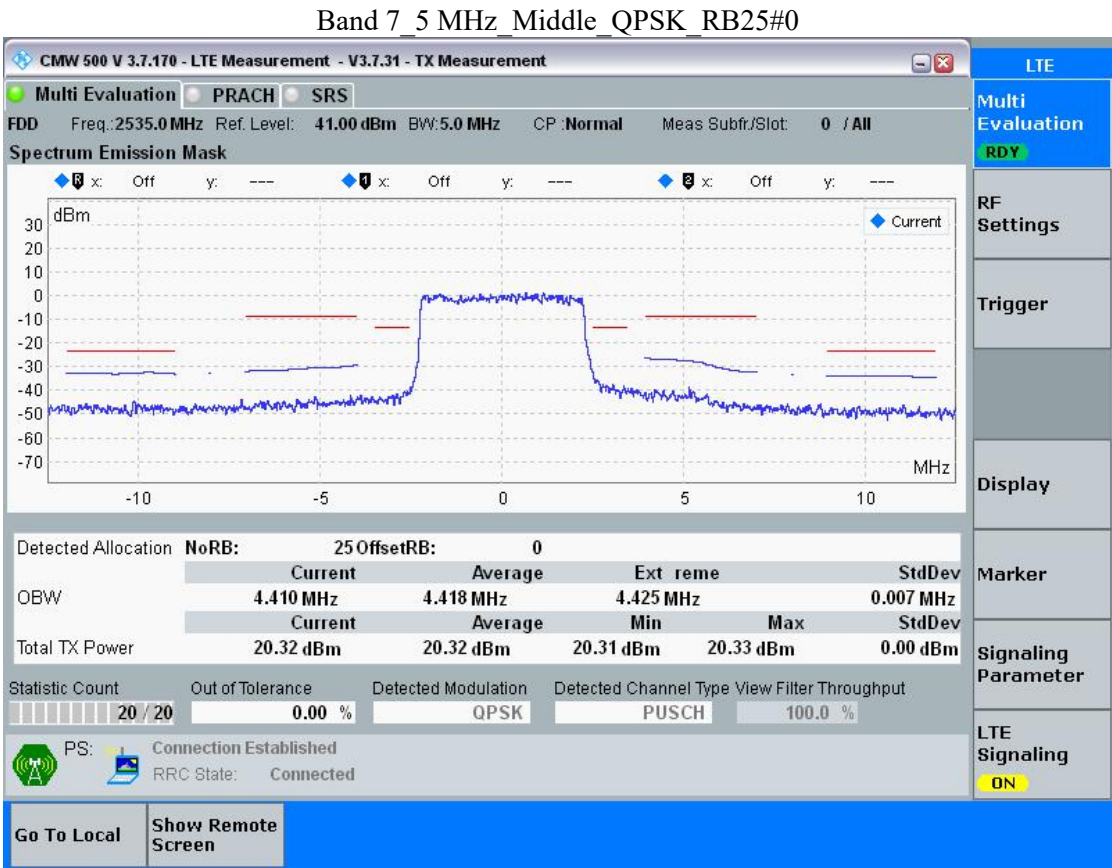




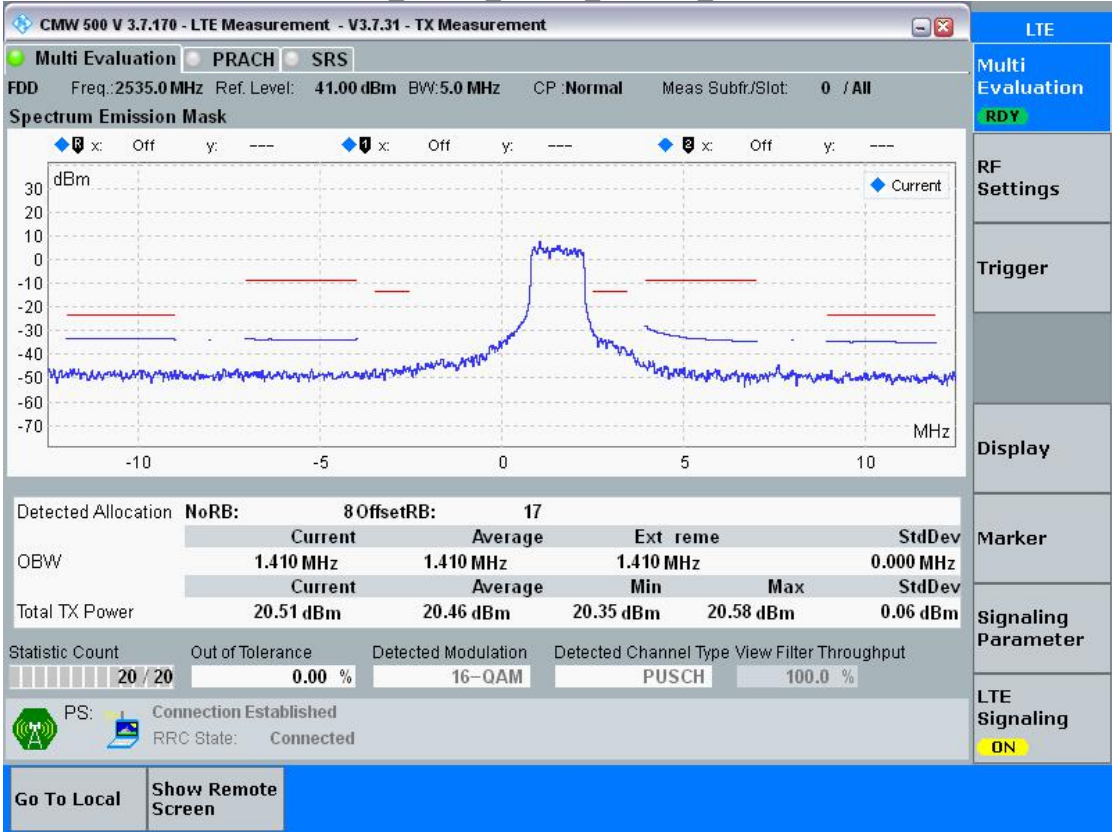




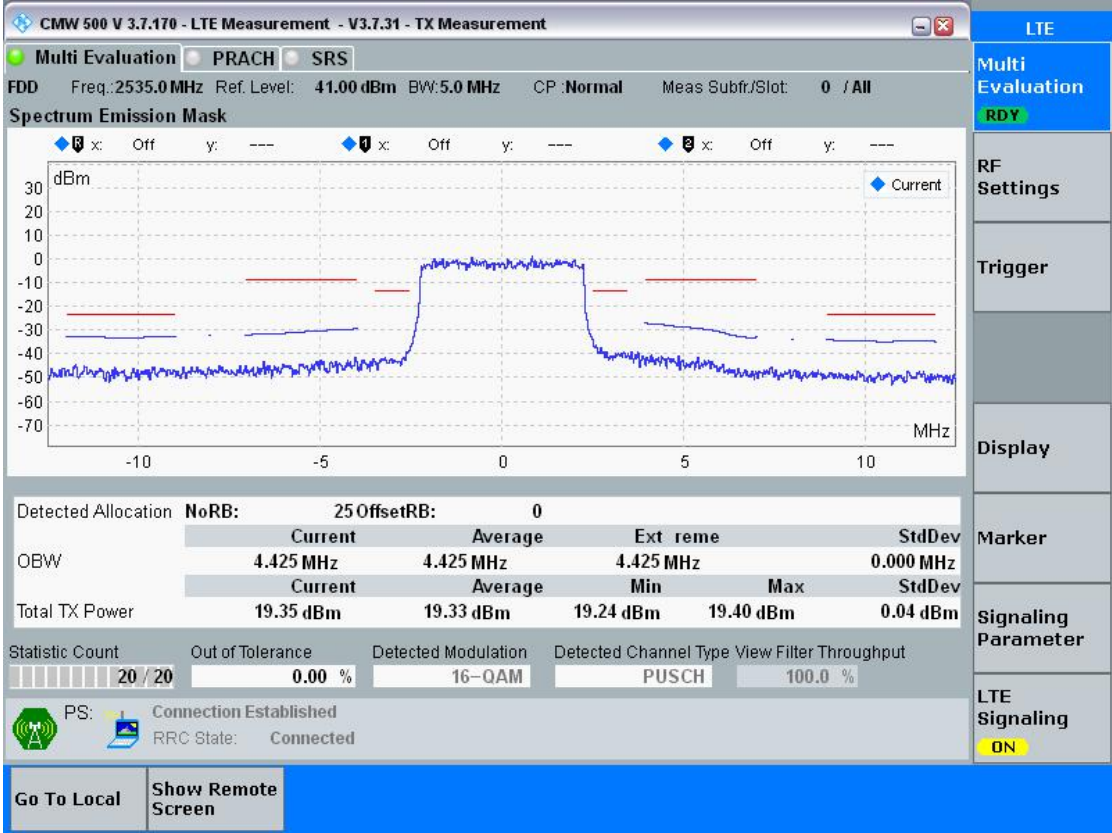


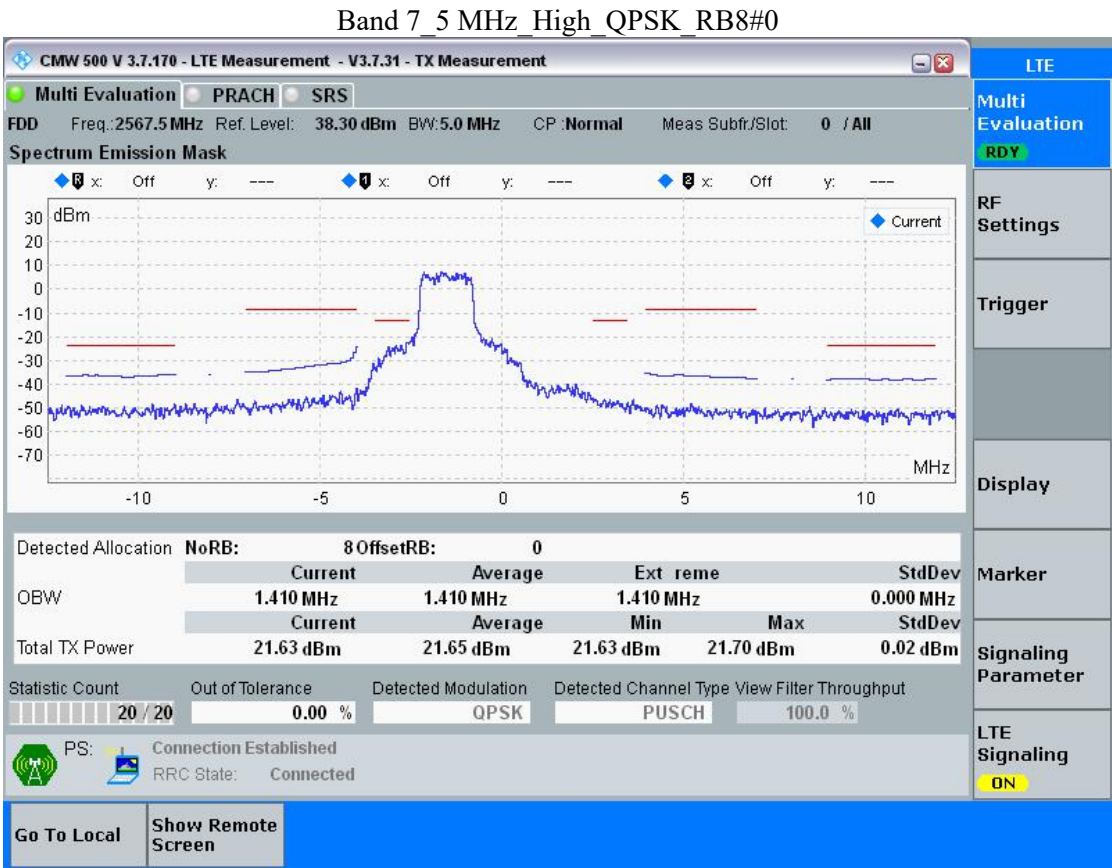


Band 7 5 MHz Middle 16QAM RB8#17

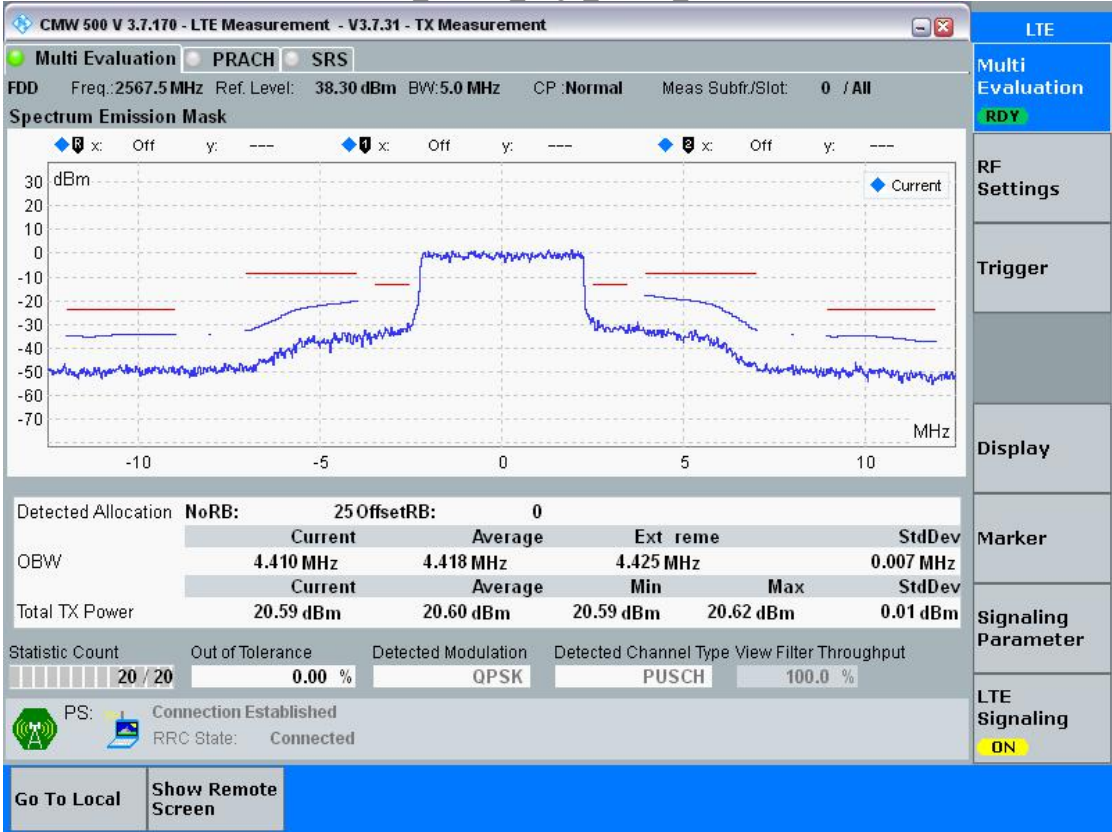


Band 7 5 MHz Middle 16QAM RB25#0

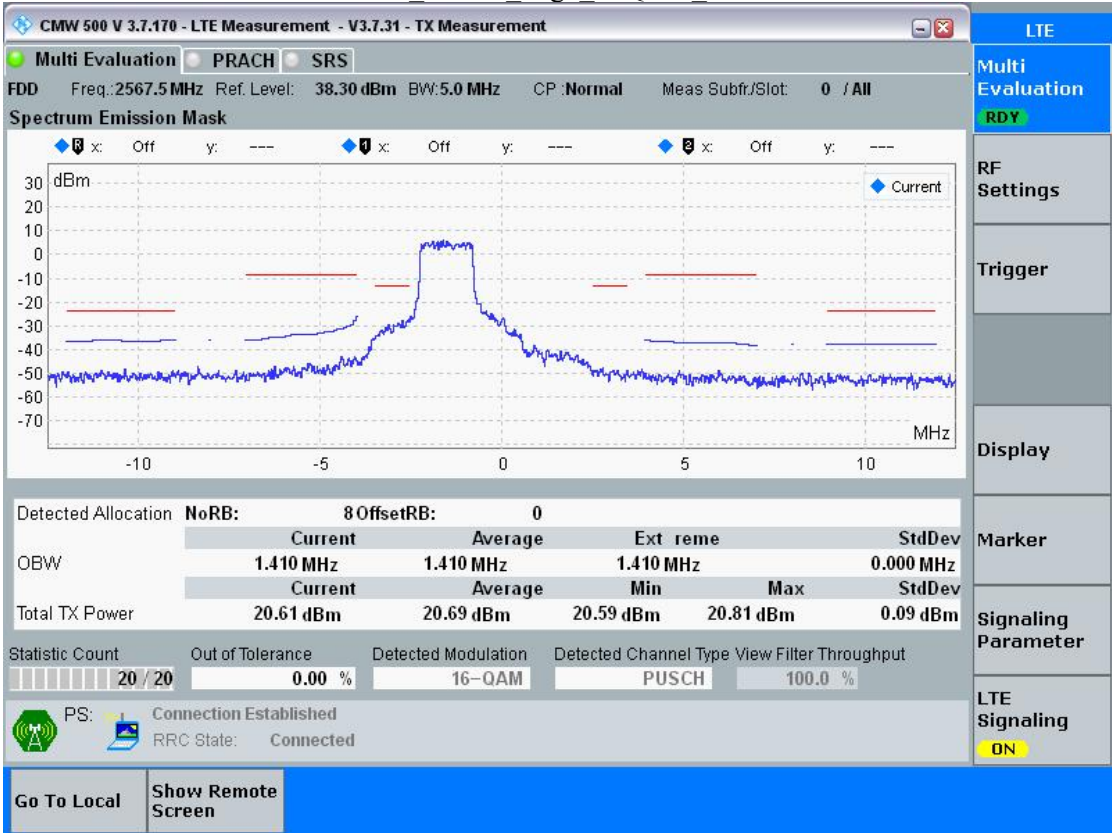




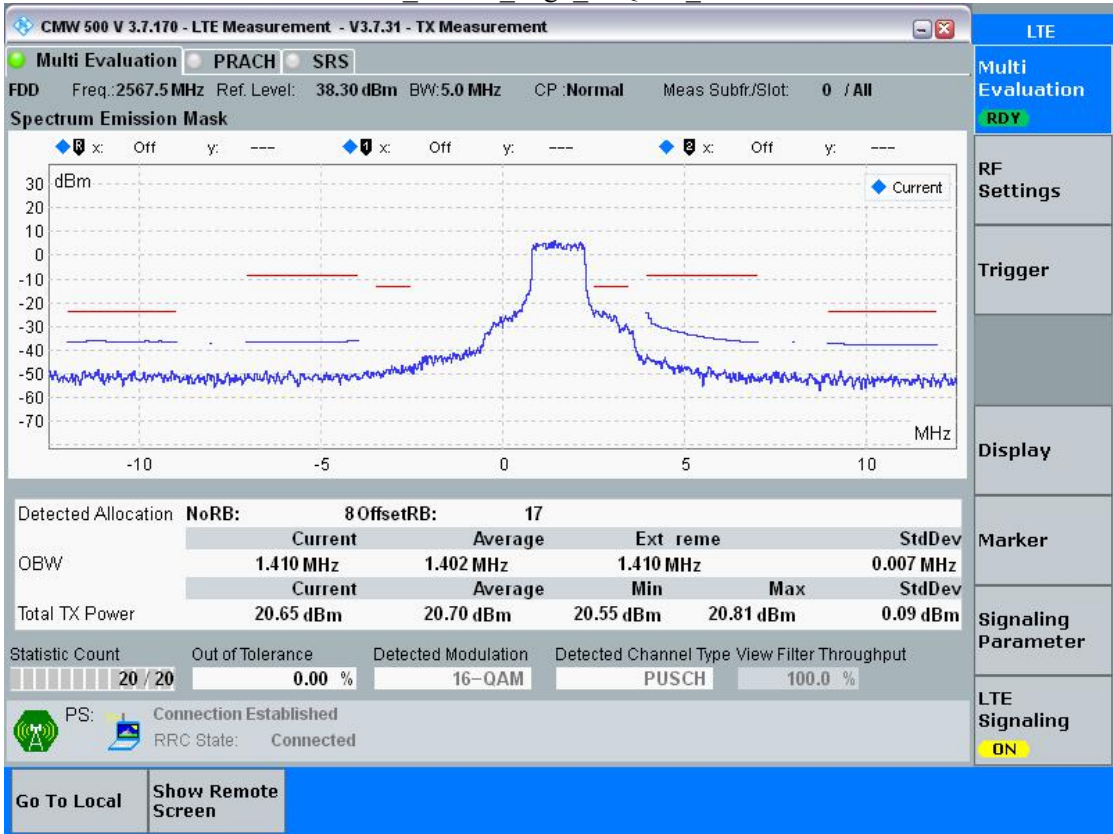
Band 7 5 MHz High QPSK RB25#0



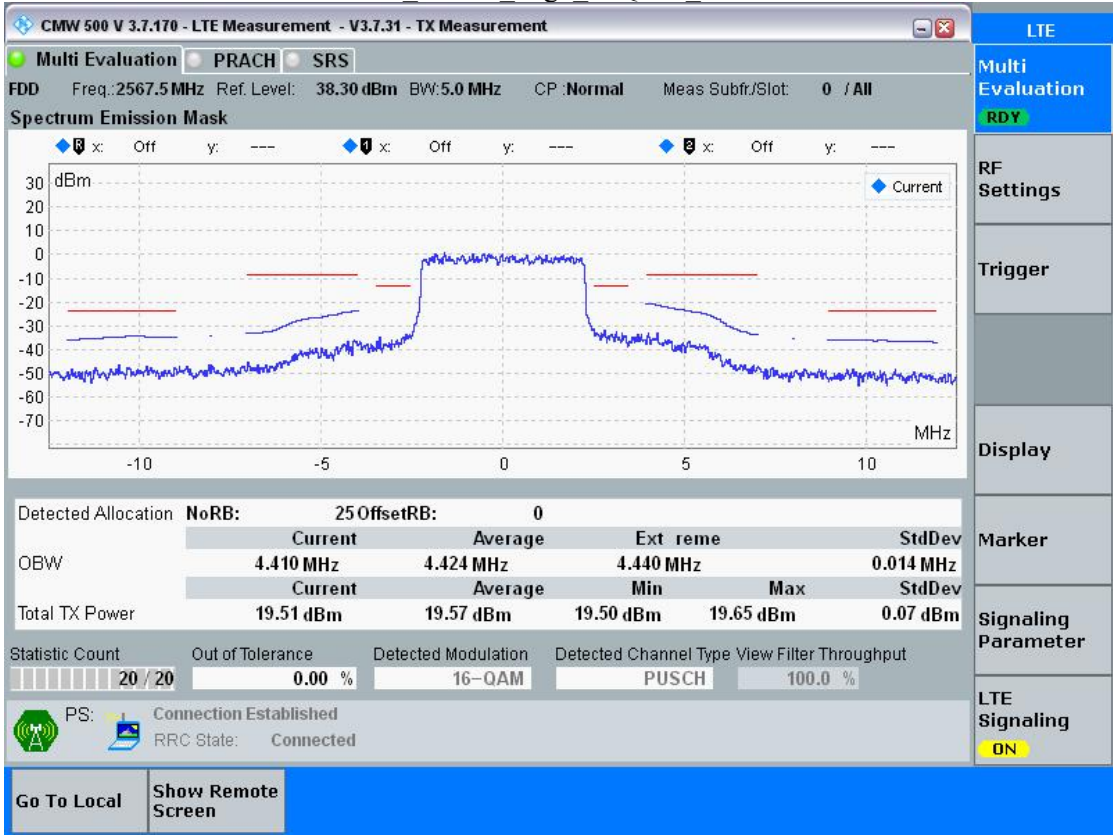
Band 7 5 MHz High 16QAM RB8#0



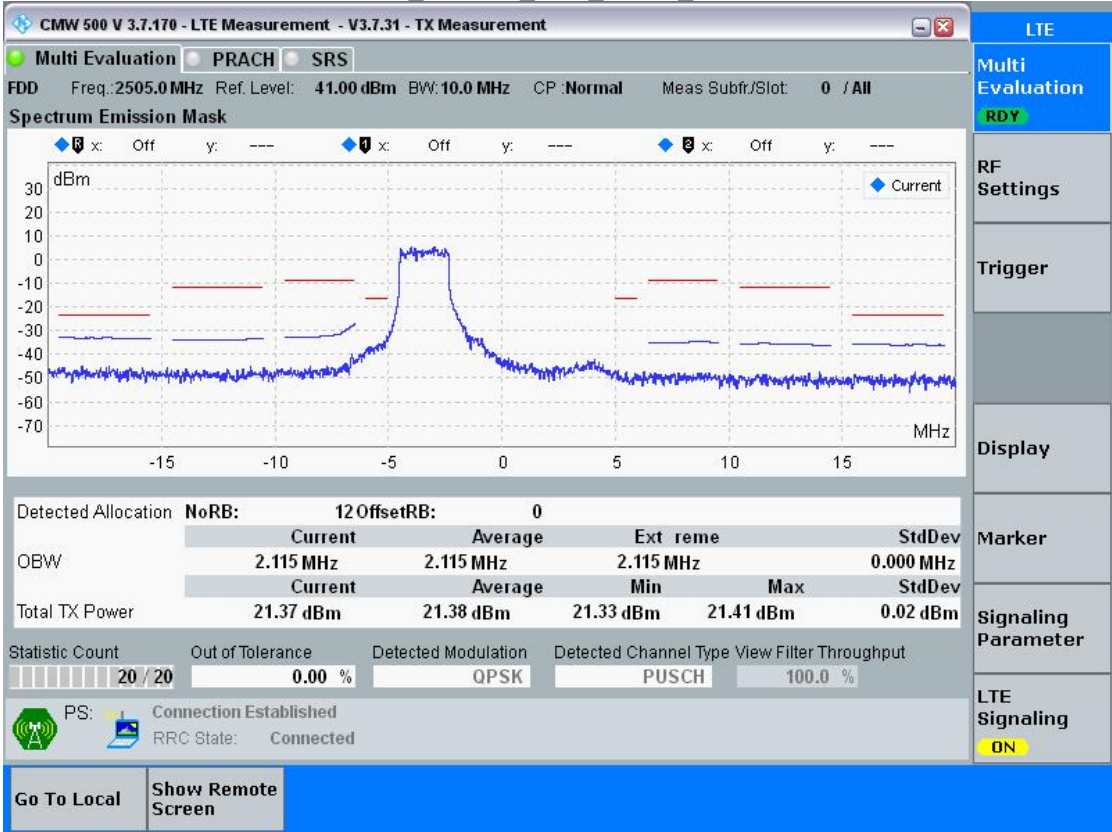
Band 7 5 MHz High 16QAM_RB8#17



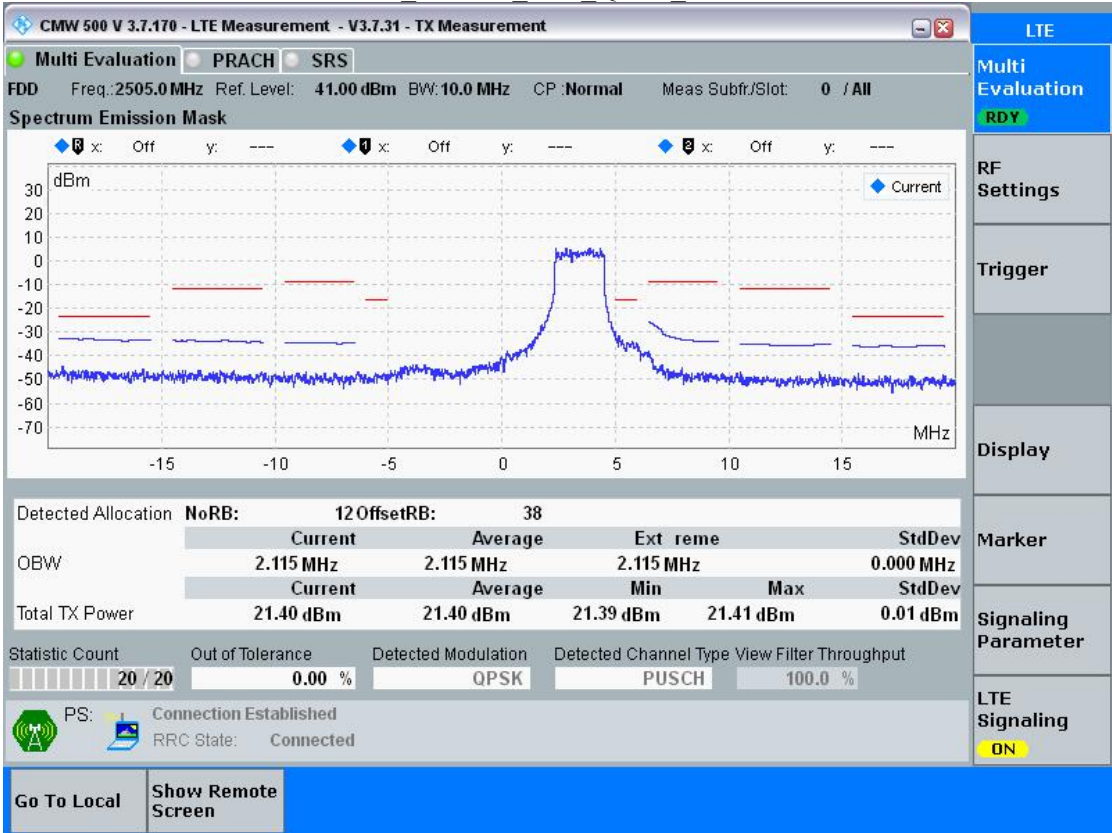
Band 7 5 MHz High 16QAM_RB25#0

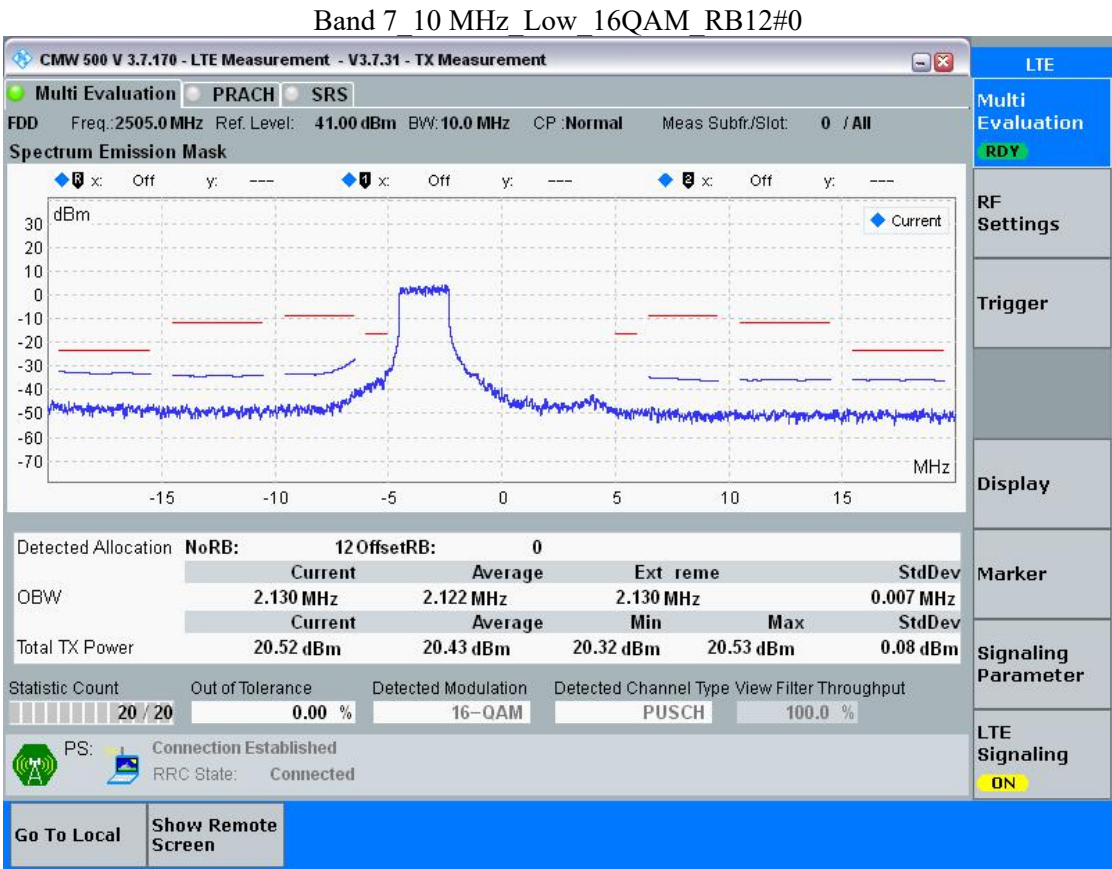
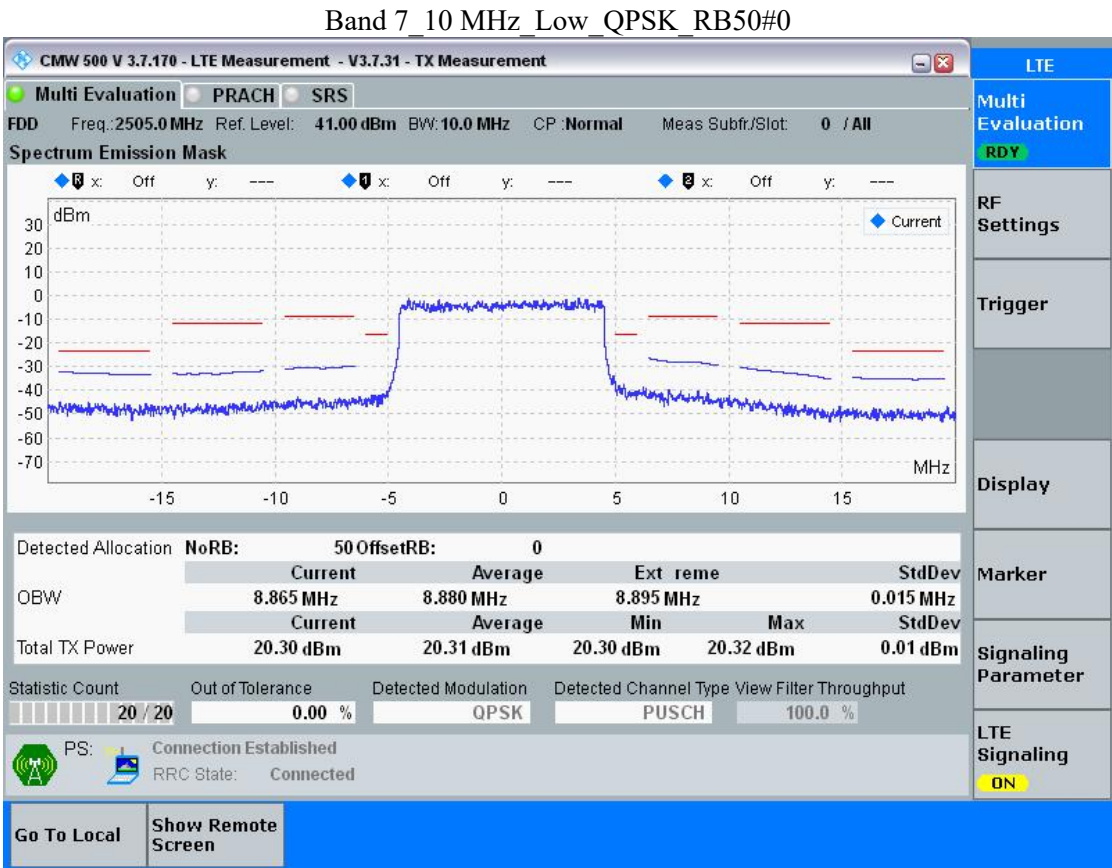


Band 7 10 MHz Low QPSK RB12#0

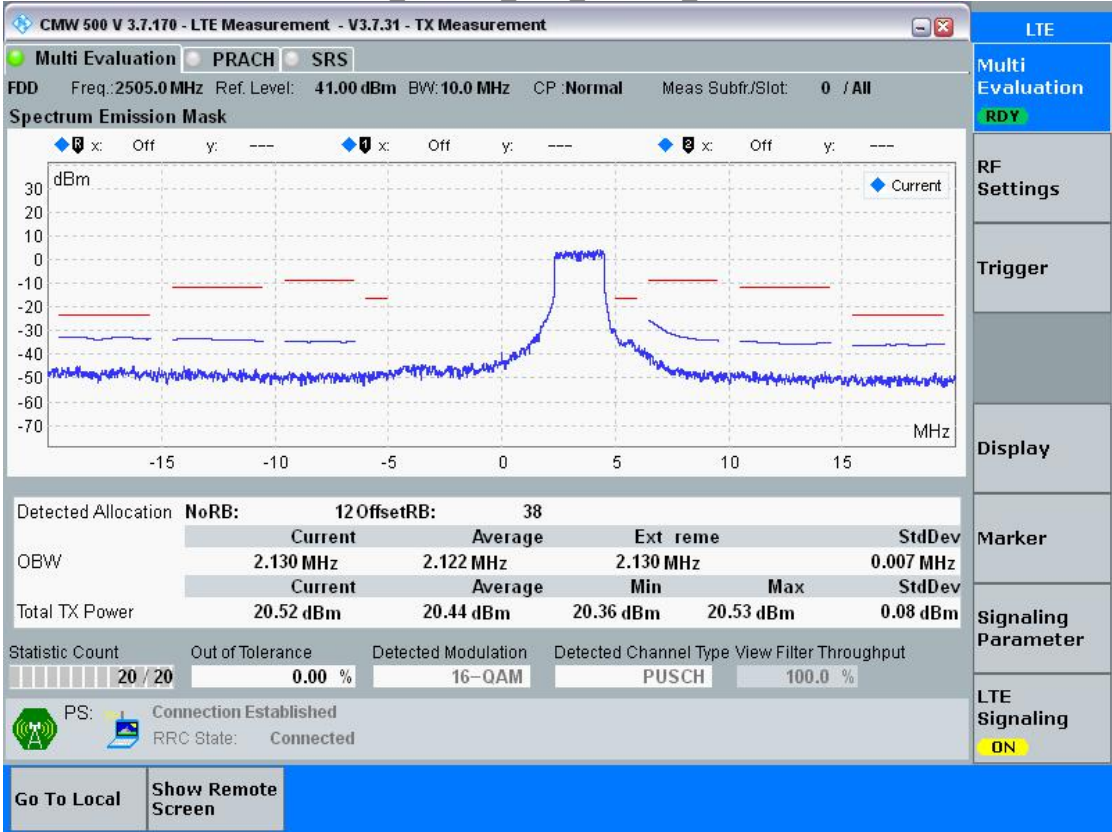


Band 7 10 MHz Low QPSK RB12#38

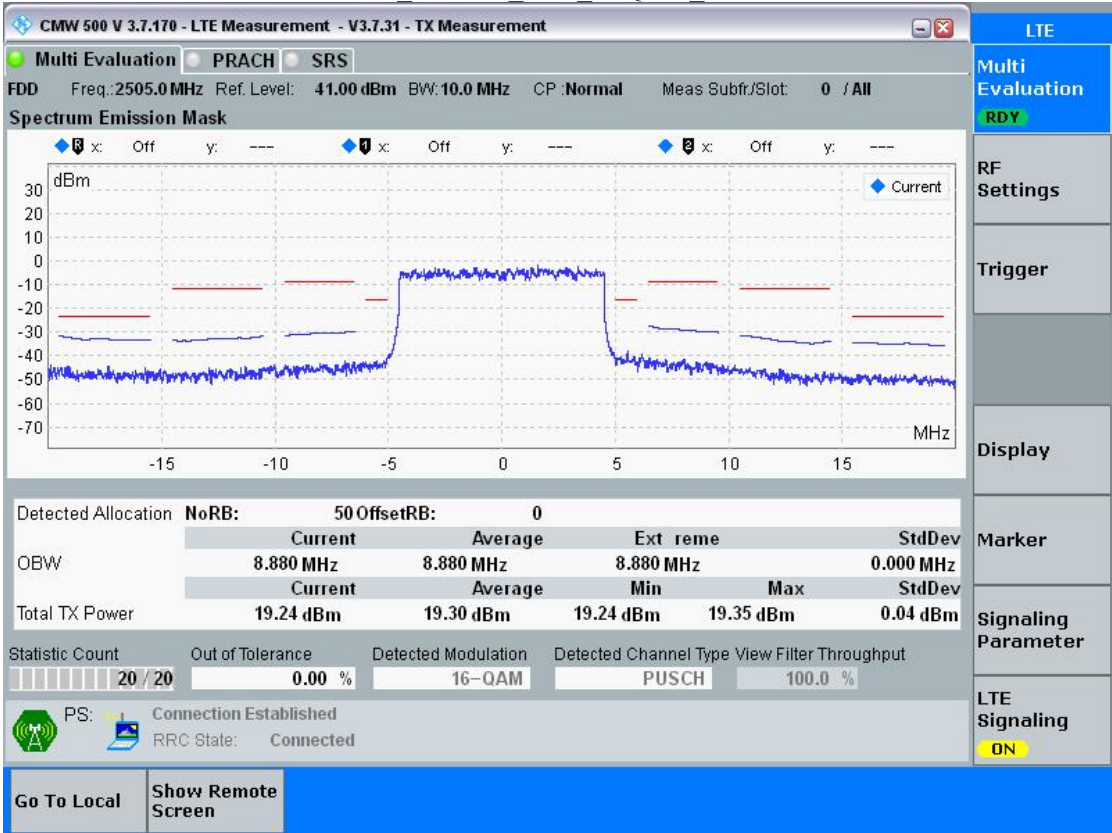




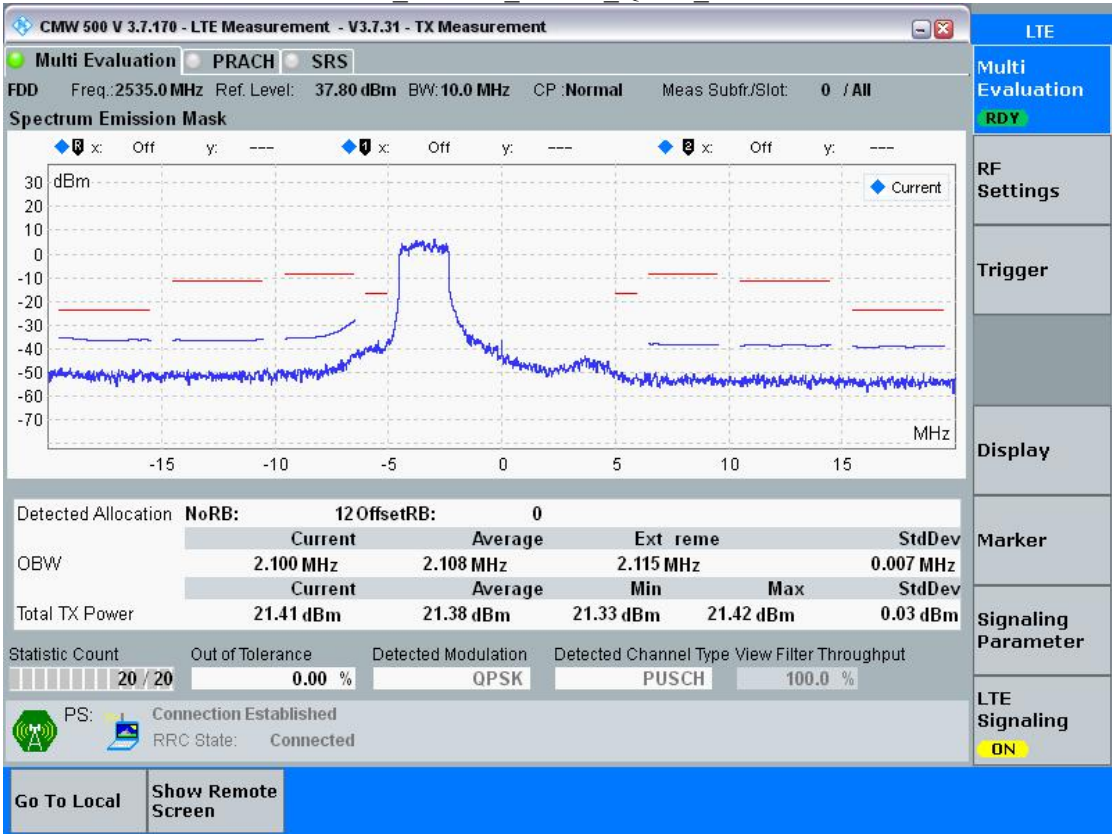
Band 7 10 MHz Low 16QAM RB12#38



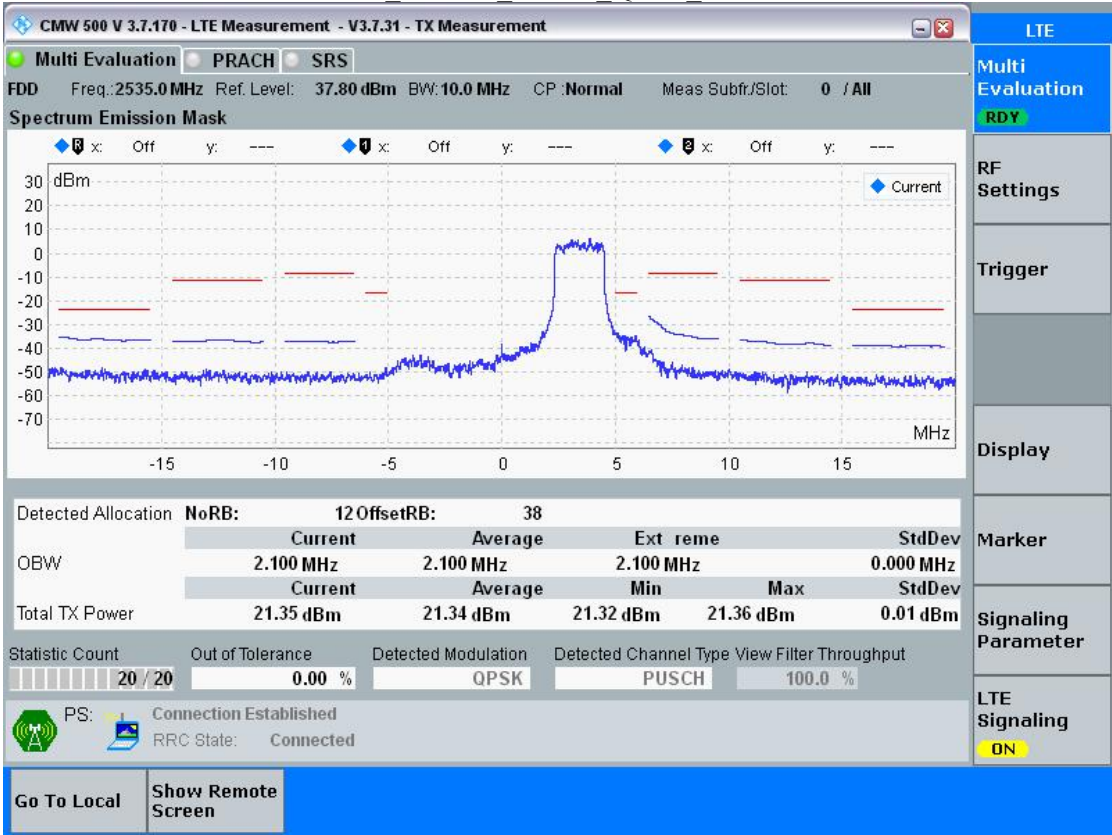
Band 7 10 MHz Low 16QAM RB50#0



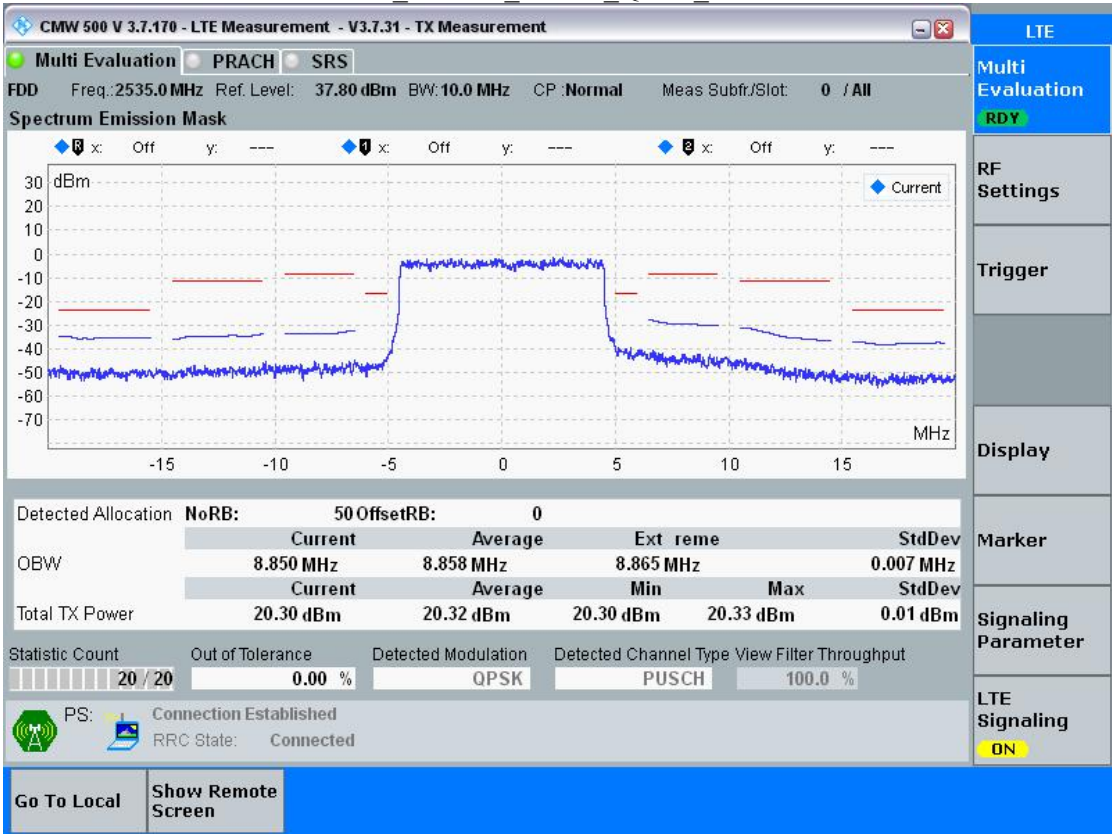
Band 7 10 MHz Middle QPSK_RB12#0



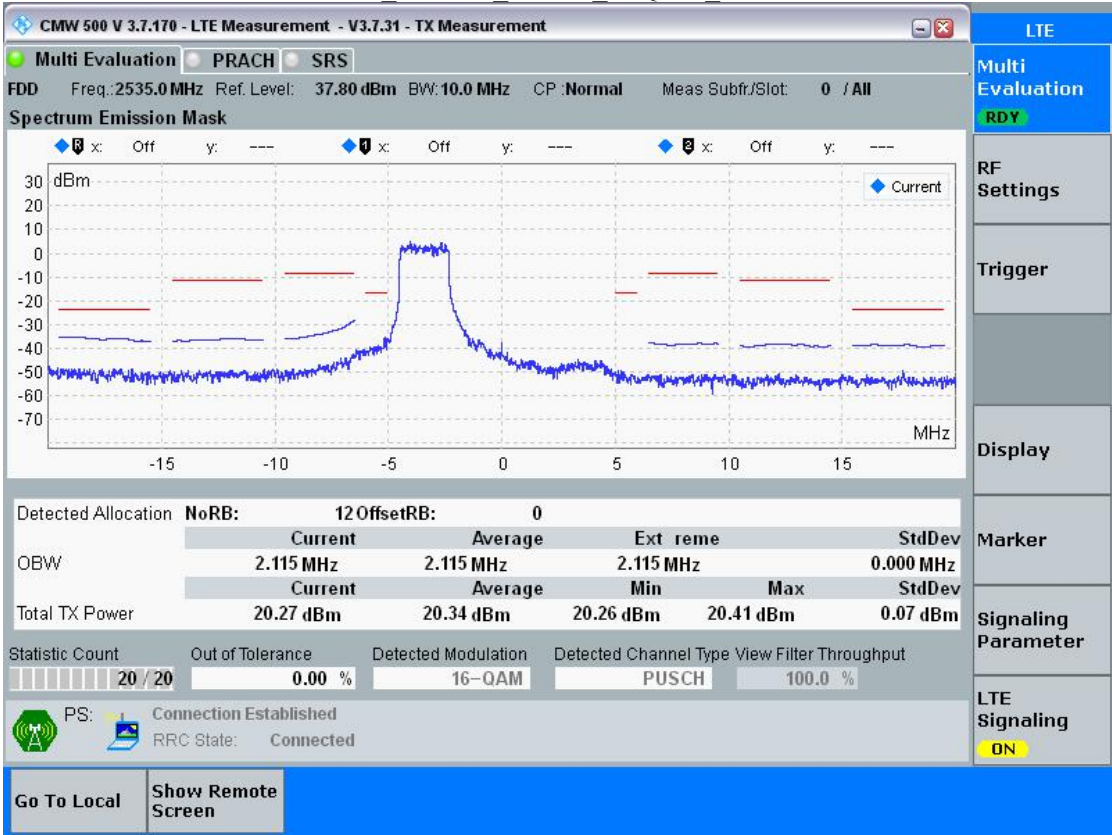
Band 7 10 MHz Middle QPSK_RB12#38



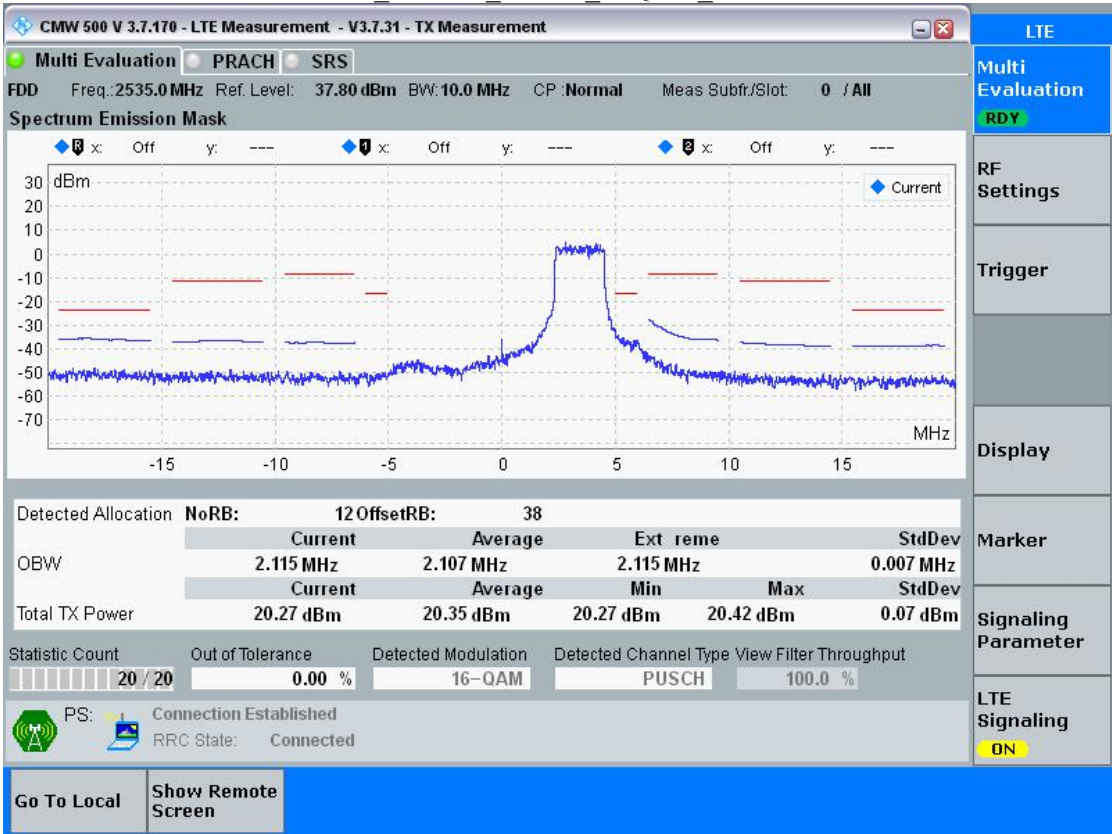
Band 7 10 MHz Middle QPSK_RB50#0



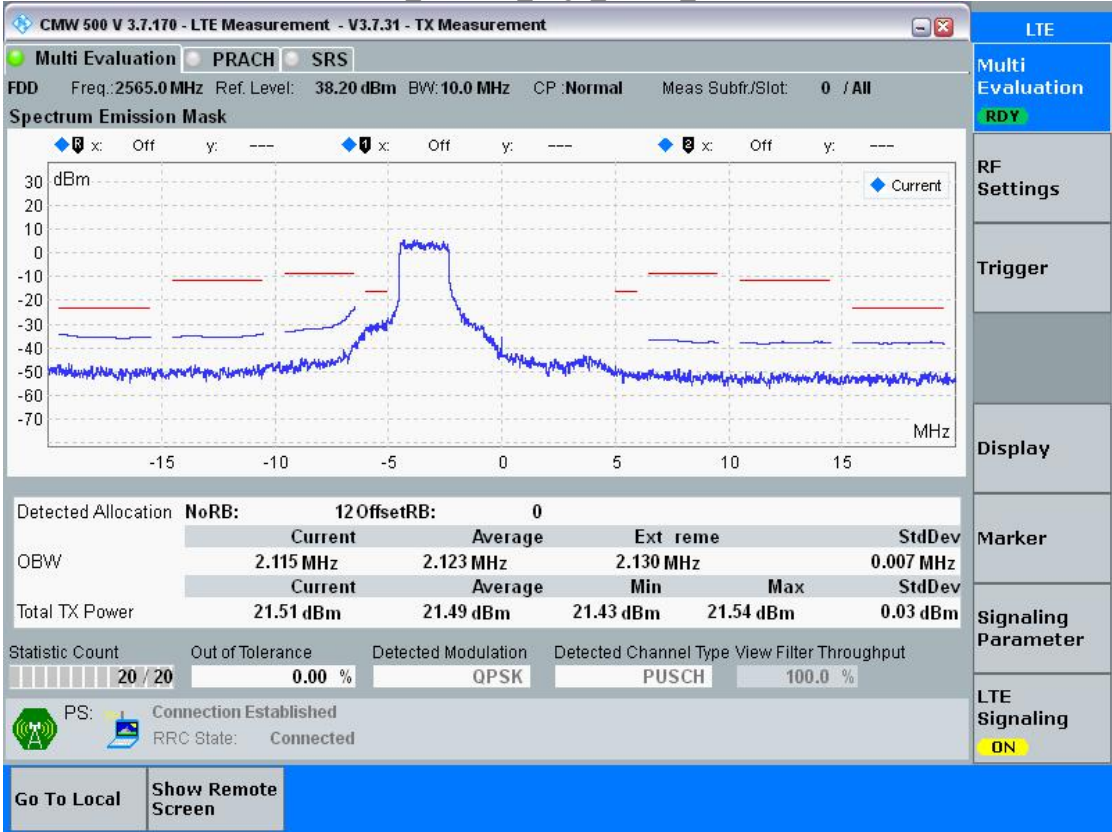
Band 7 10 MHz Middle 16QAM_RB12#0



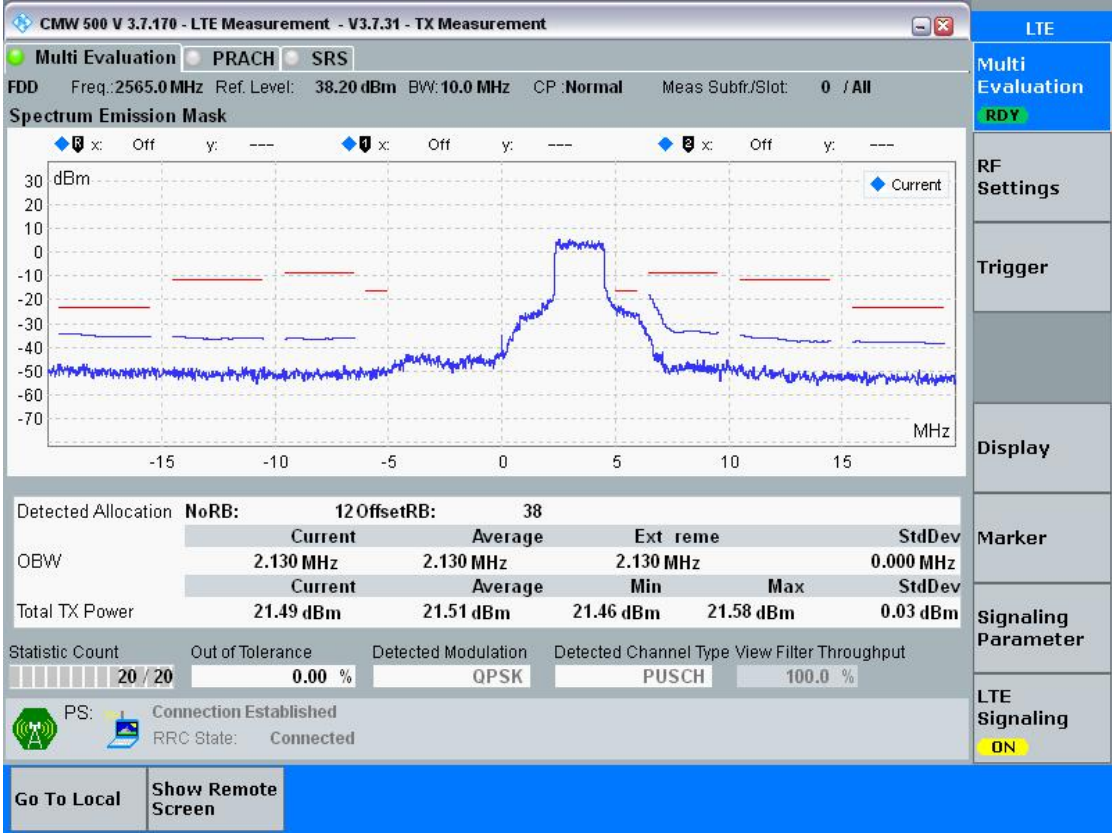
Band 7 10 MHz Middle 16QAM RB12#38



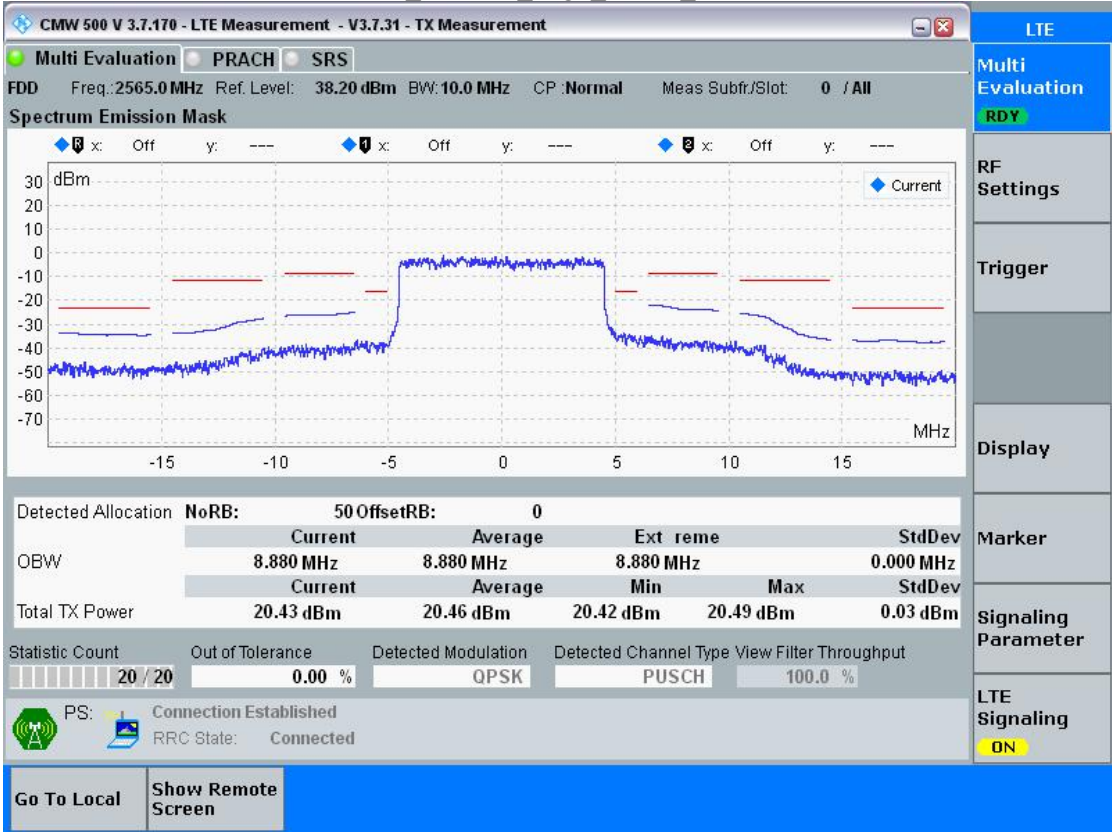
Band 7 10 MHz High QPSK RB12#0



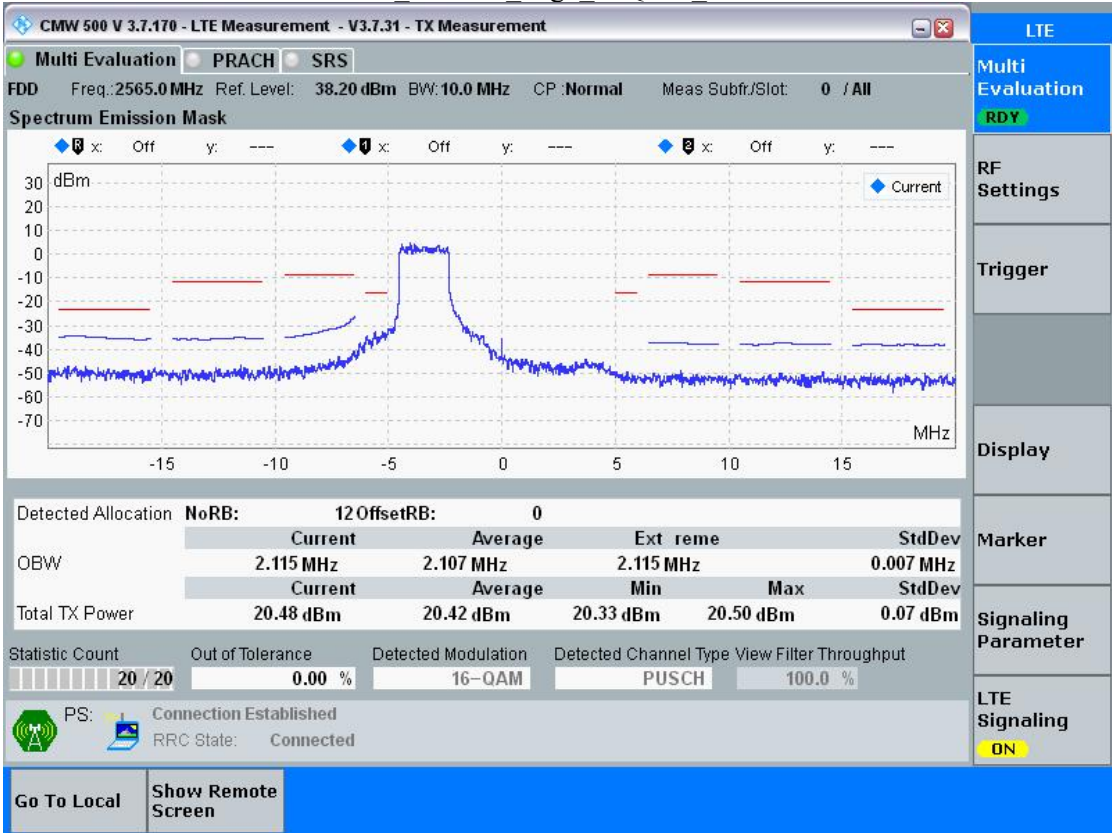
Band 7 10 MHz High QPSK RB12#38



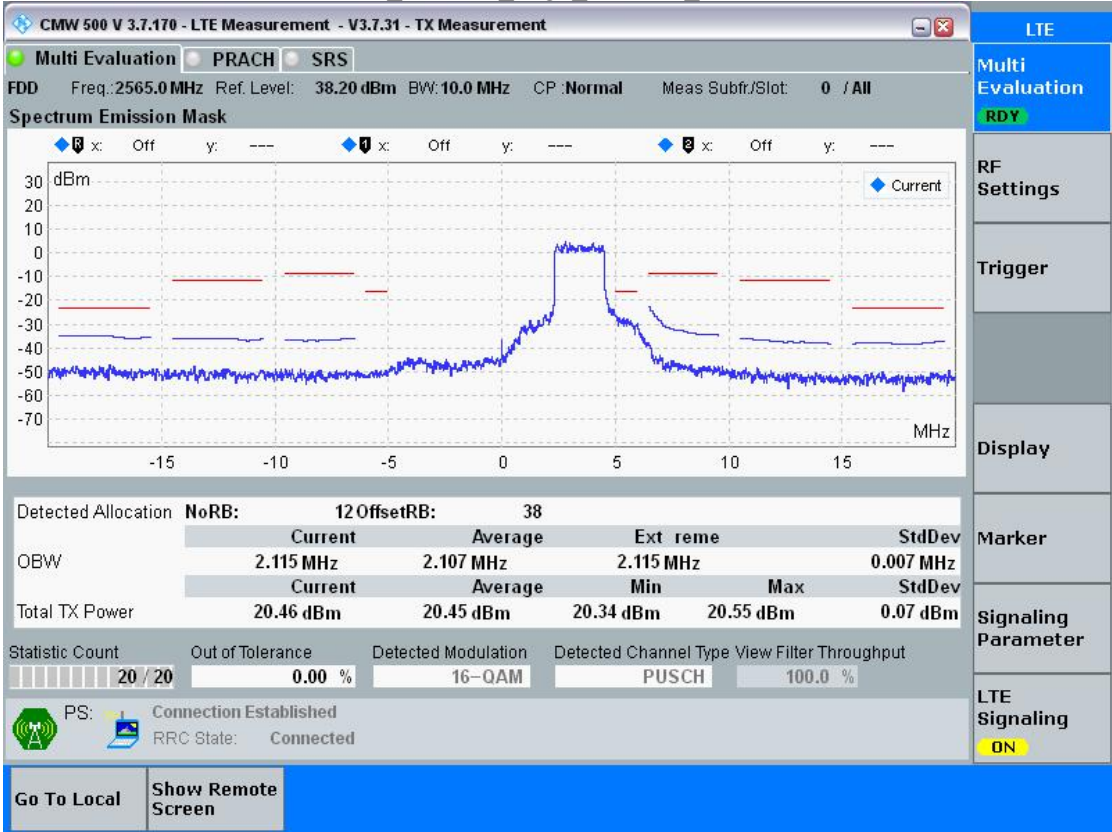
Band 7 10 MHz High QPSK RB50#0



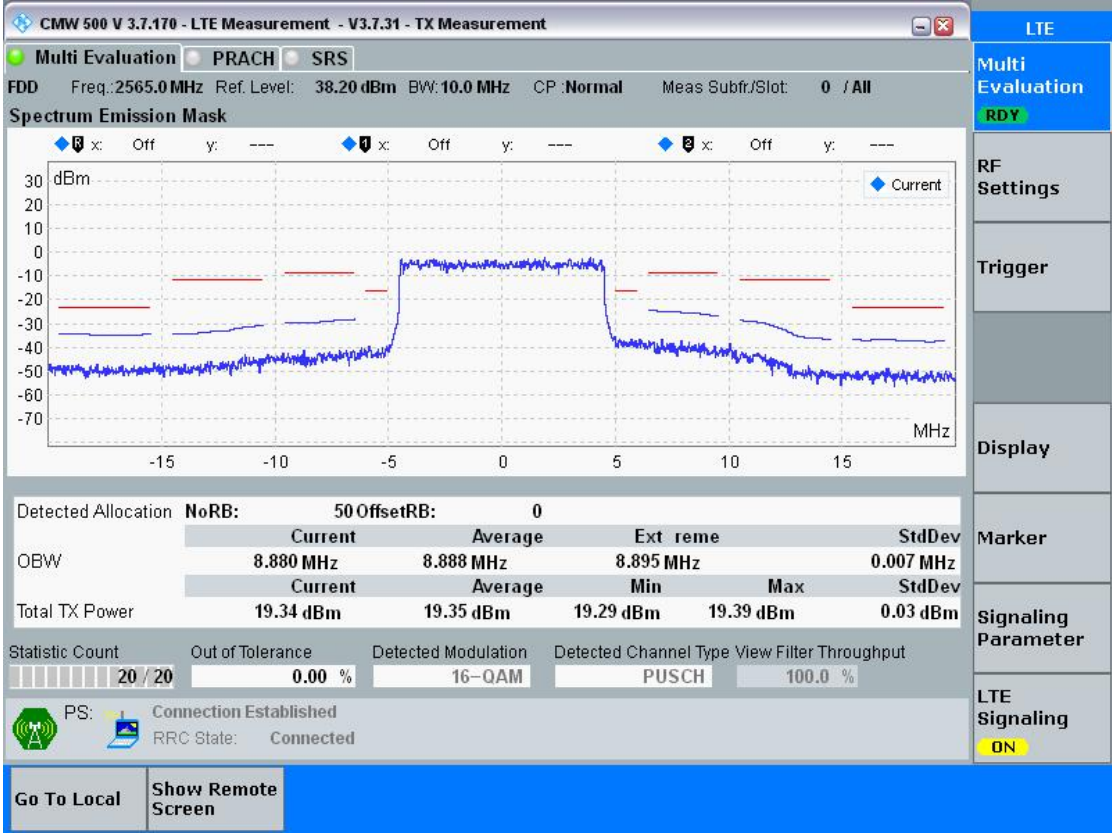
Band 7 10 MHz High 16QAM RB12#0



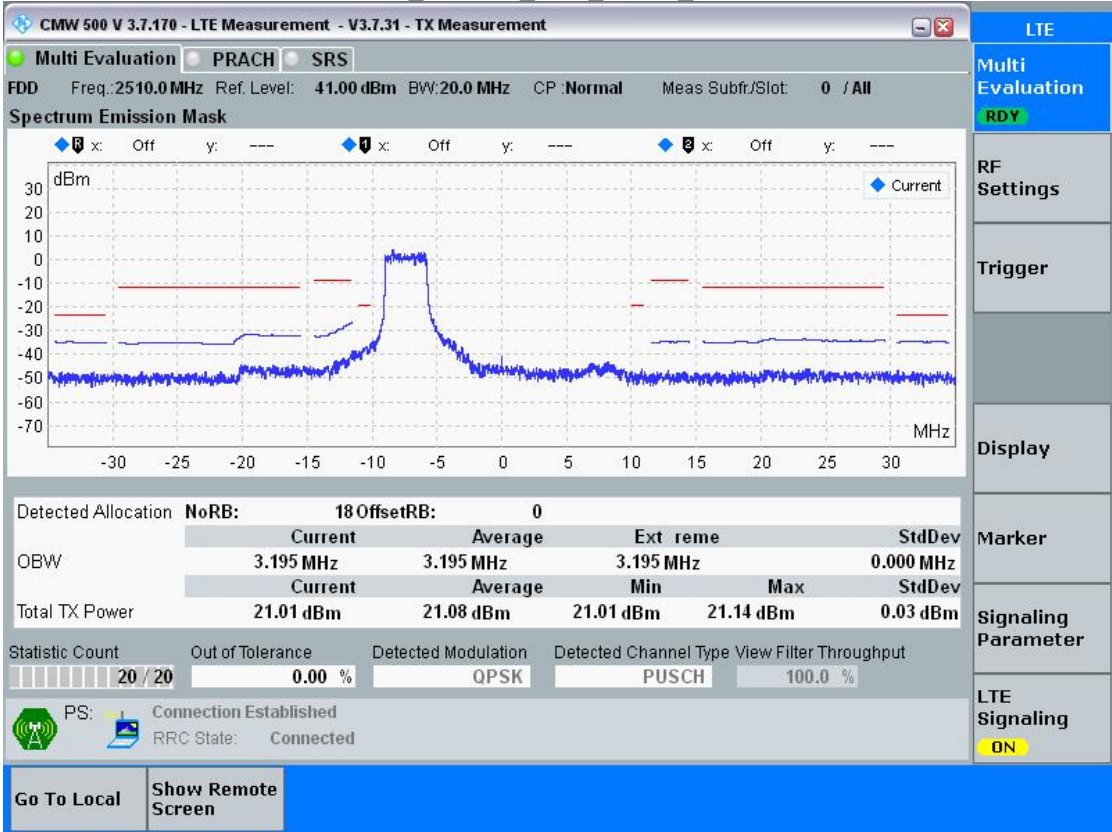
Band 7 10 MHz High 16QAM_RB12#38



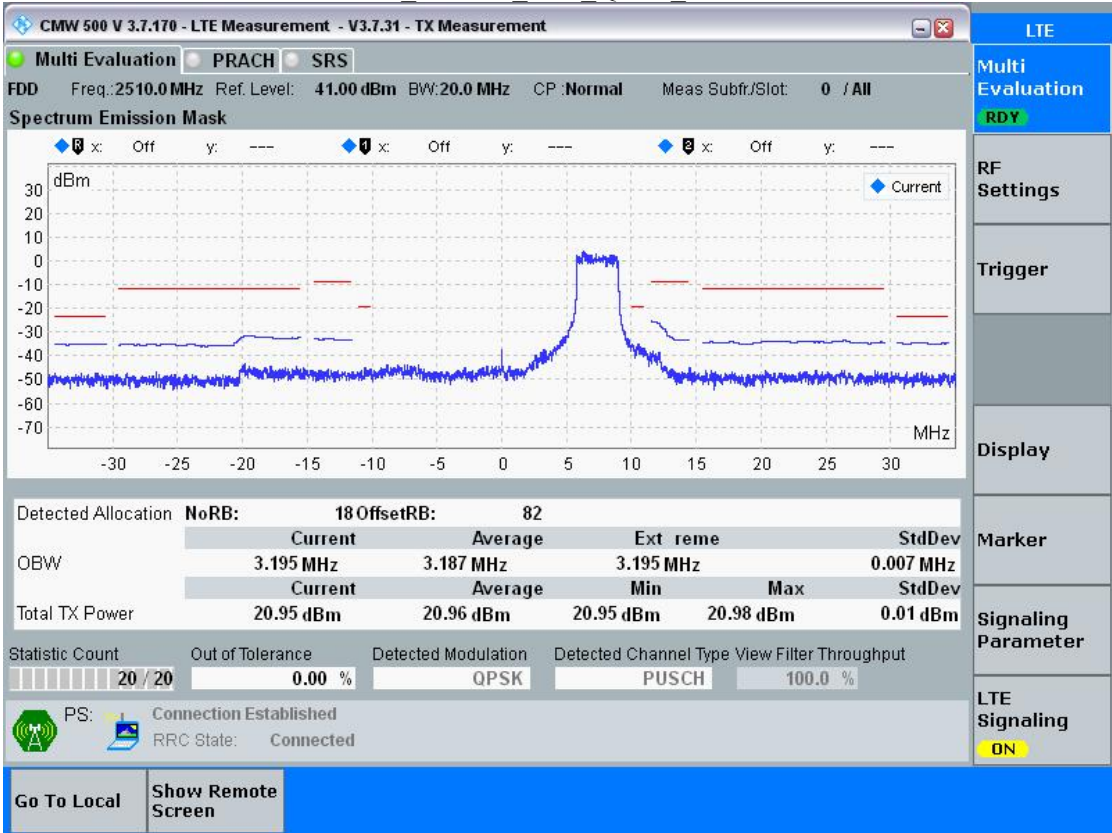
Band 7 10 MHz High 16QAM_RB50#0

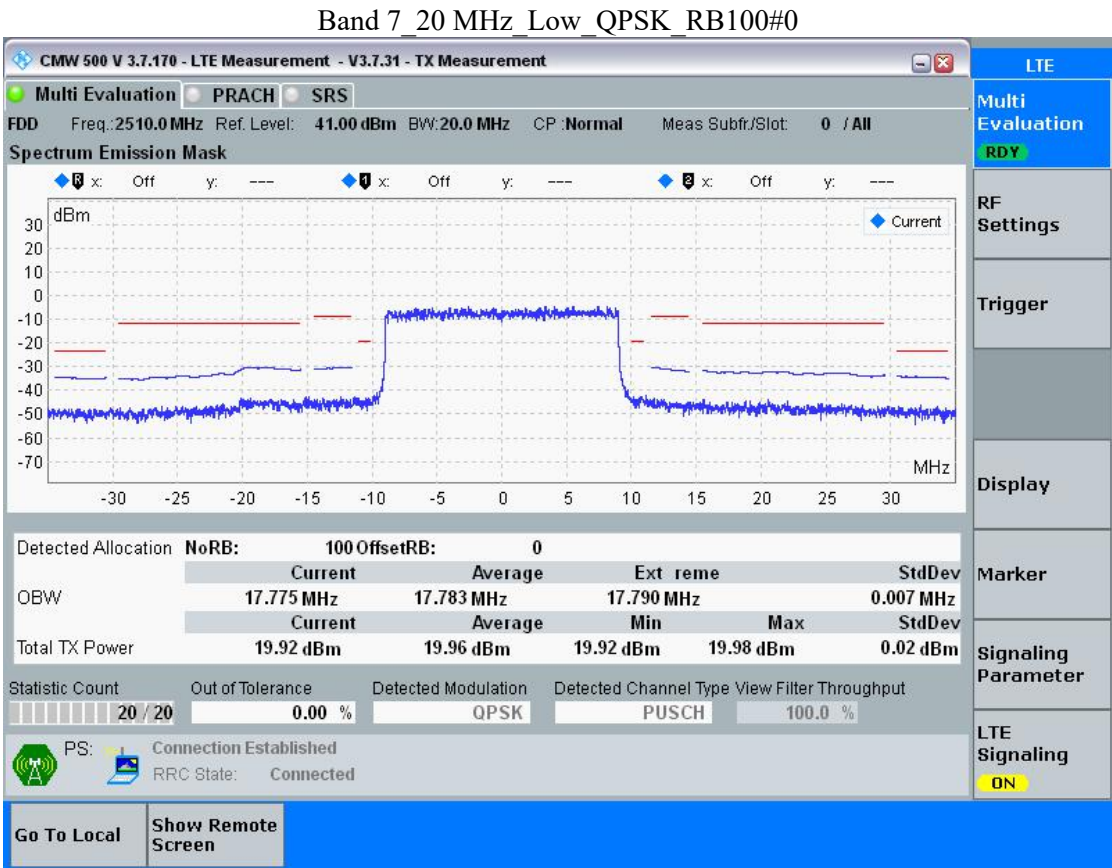


Band 7 20 MHz Low QPSK RB18#0

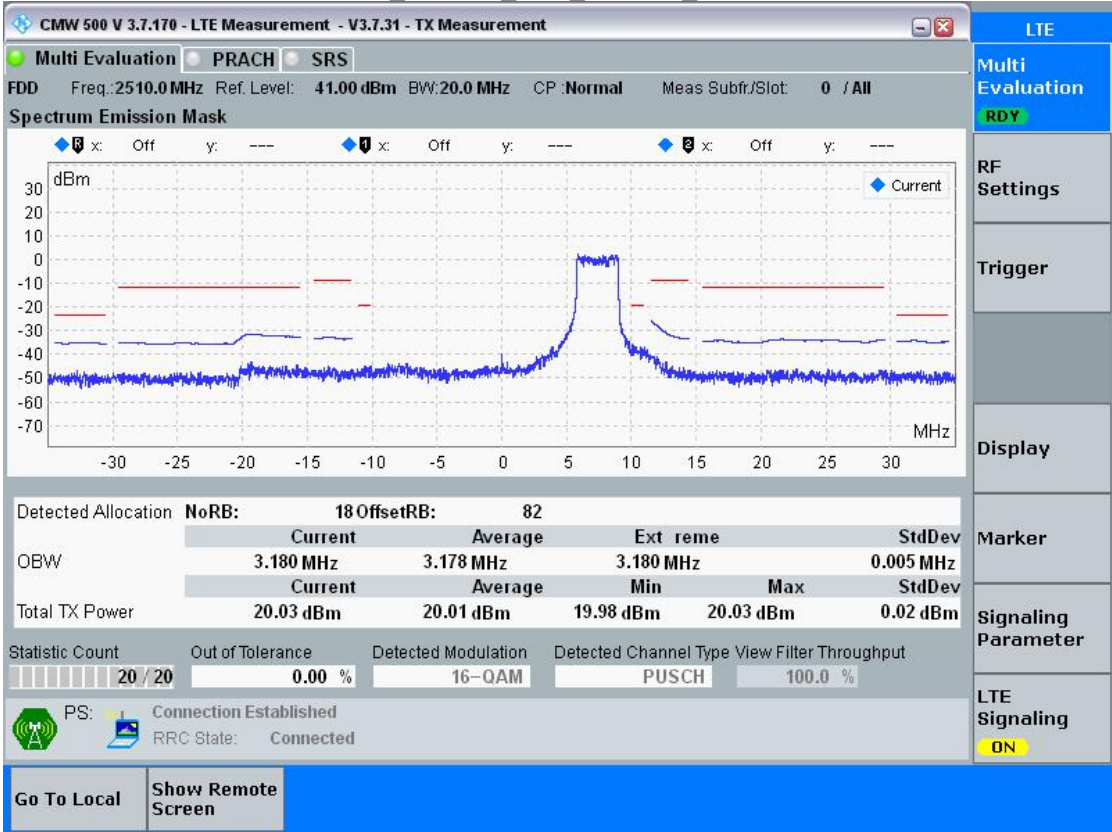


Band 7 20 MHz Low QPSK RB18#82





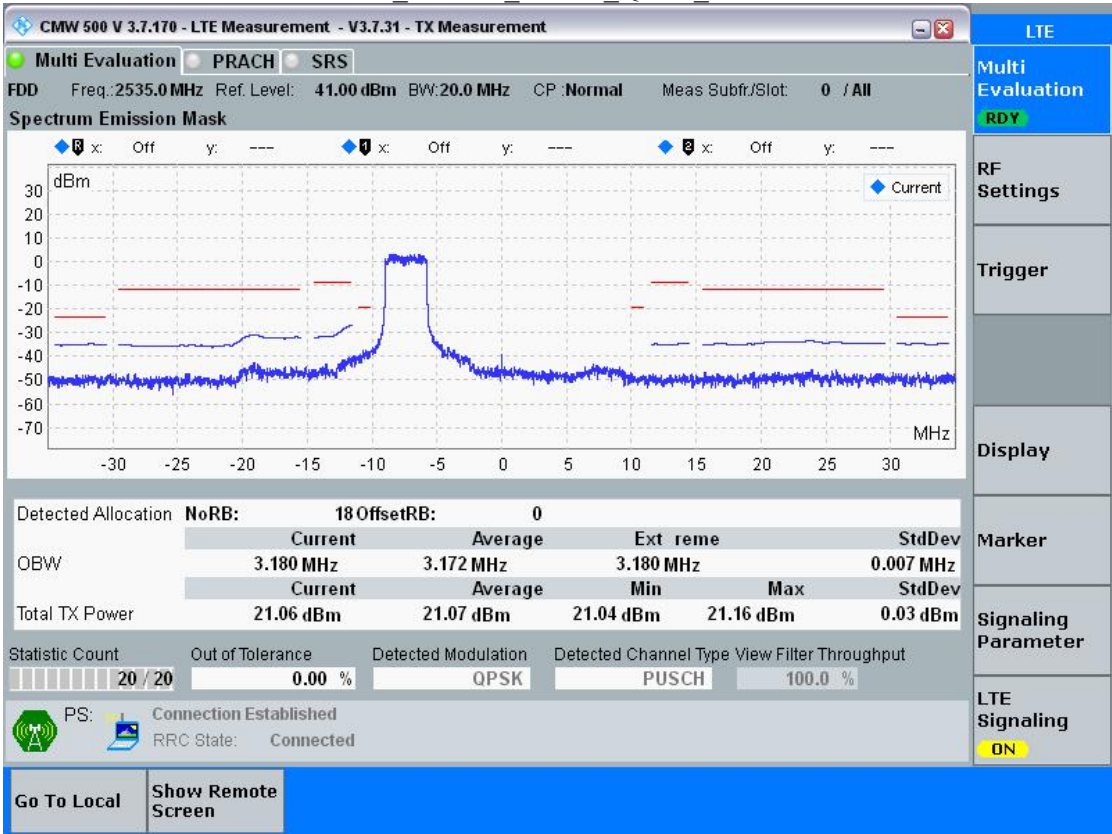
Band 7 20 MHz Low 16QAM RB18#82



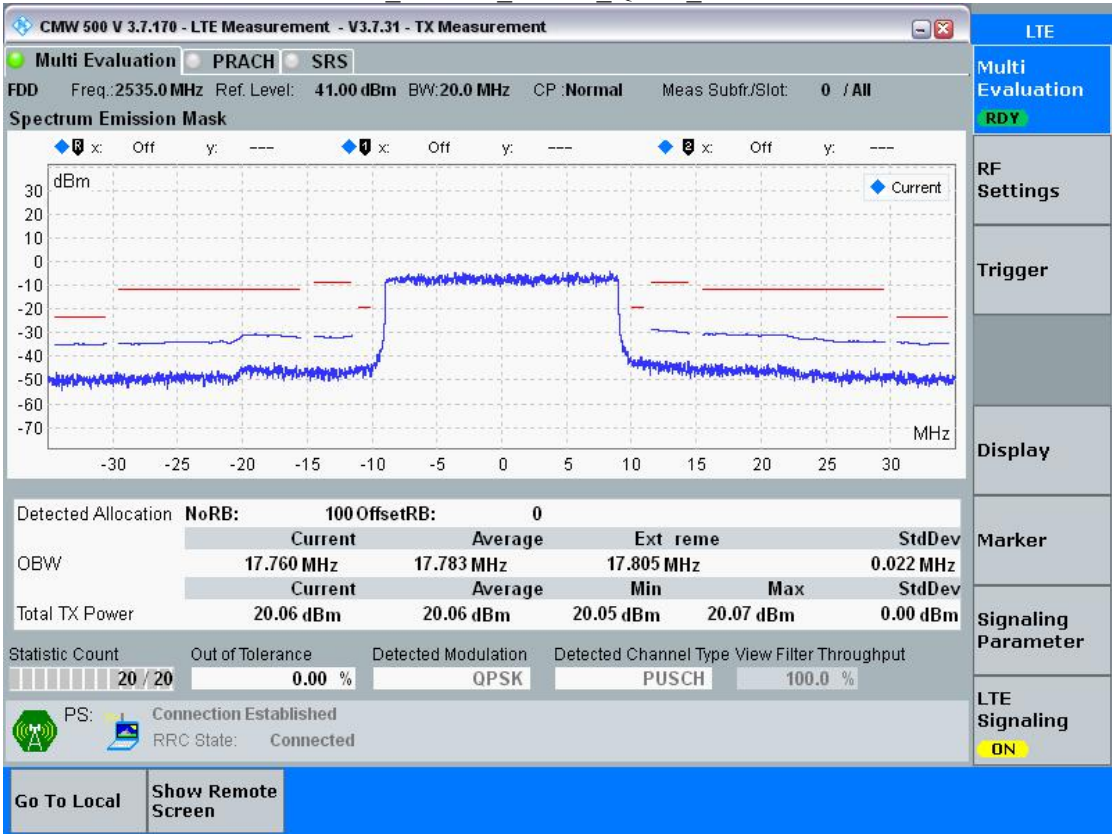
Band 7 20 MHz Low 16QAM RB100#0



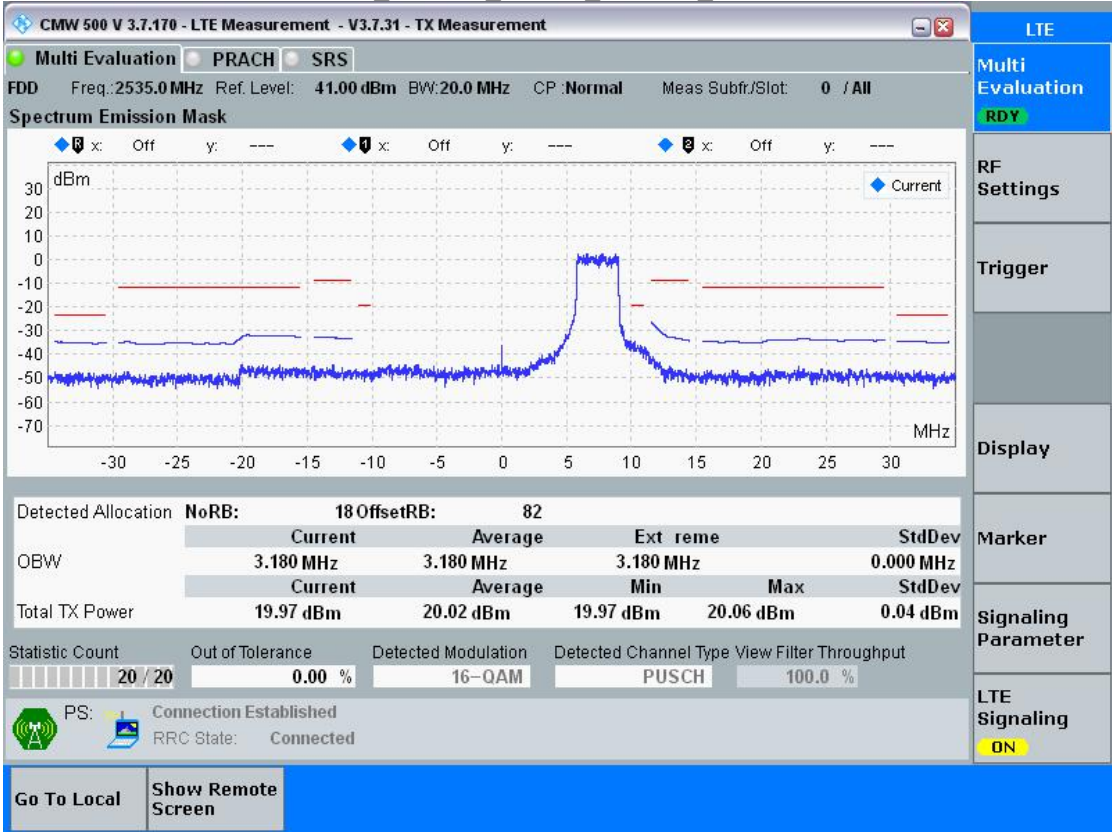
Band 7 20 MHz Middle QPSK RB18#0



Band 7 20 MHz Middle QPSK RB100#0

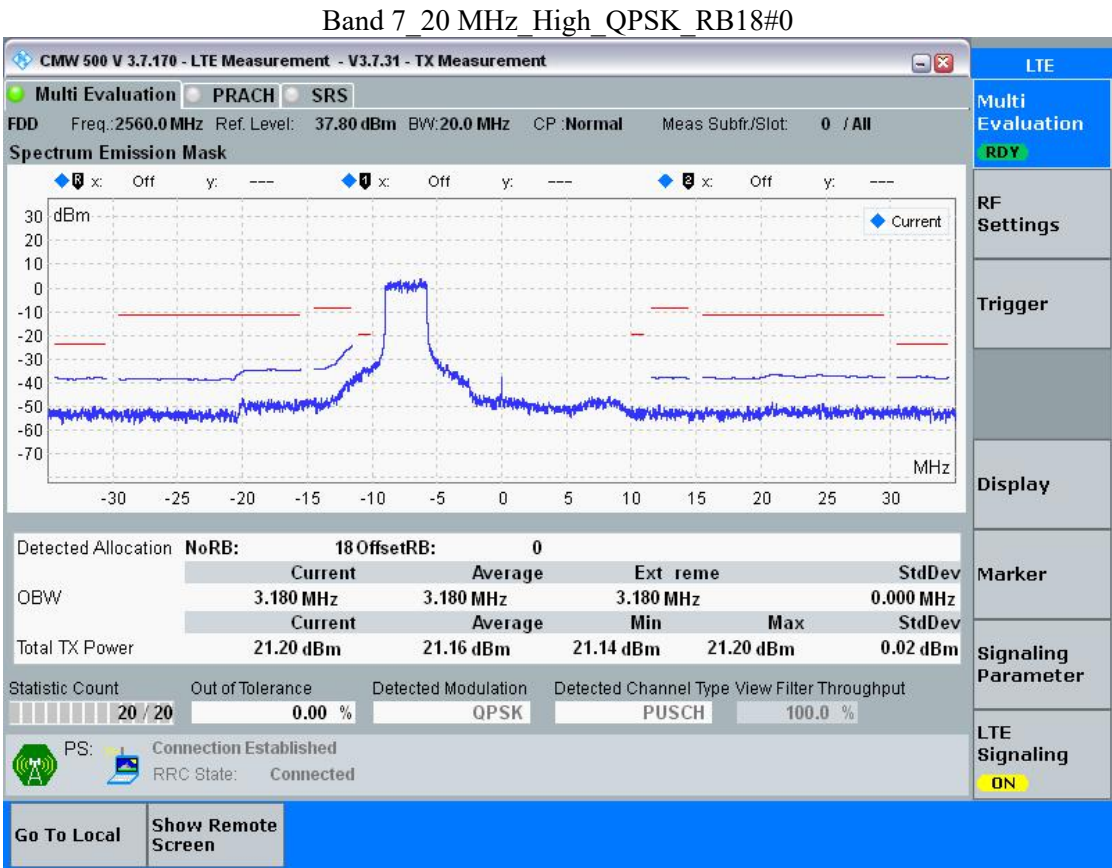


Band 7 20 MHz Middle 16QAM RB18#82

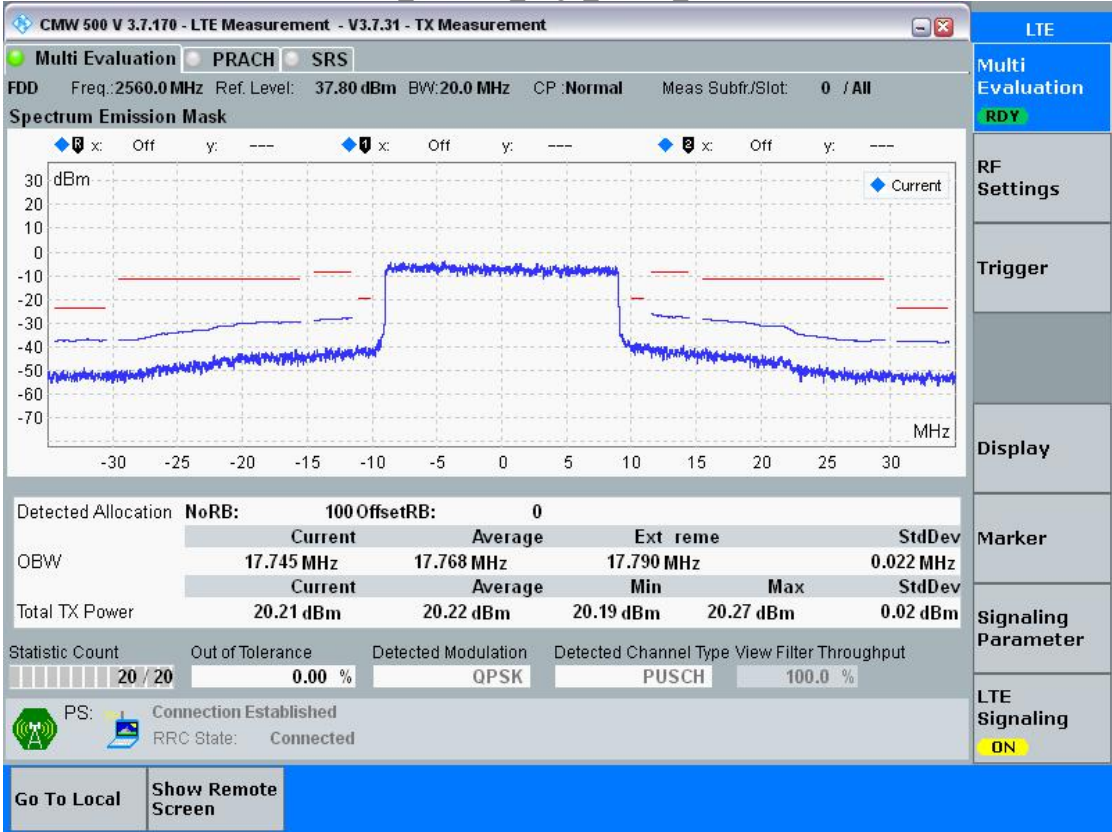


Band 7 20 MHz Middle 16QAM RB100#0

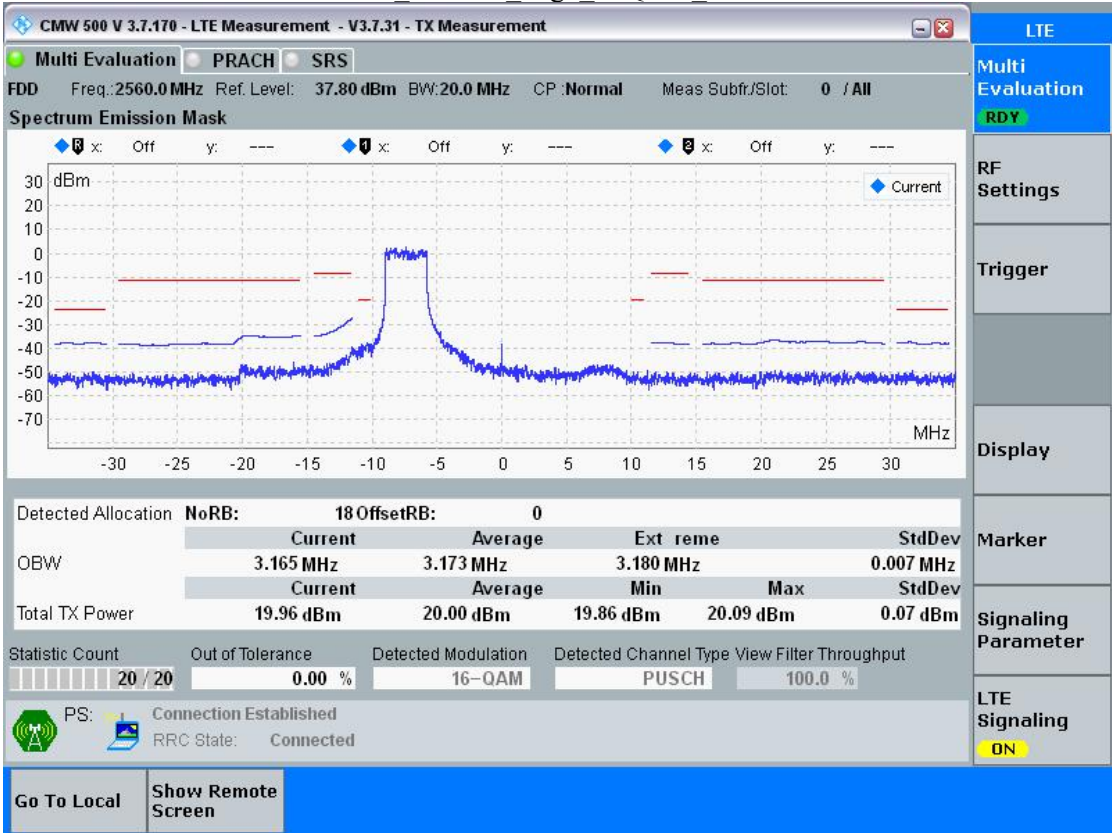




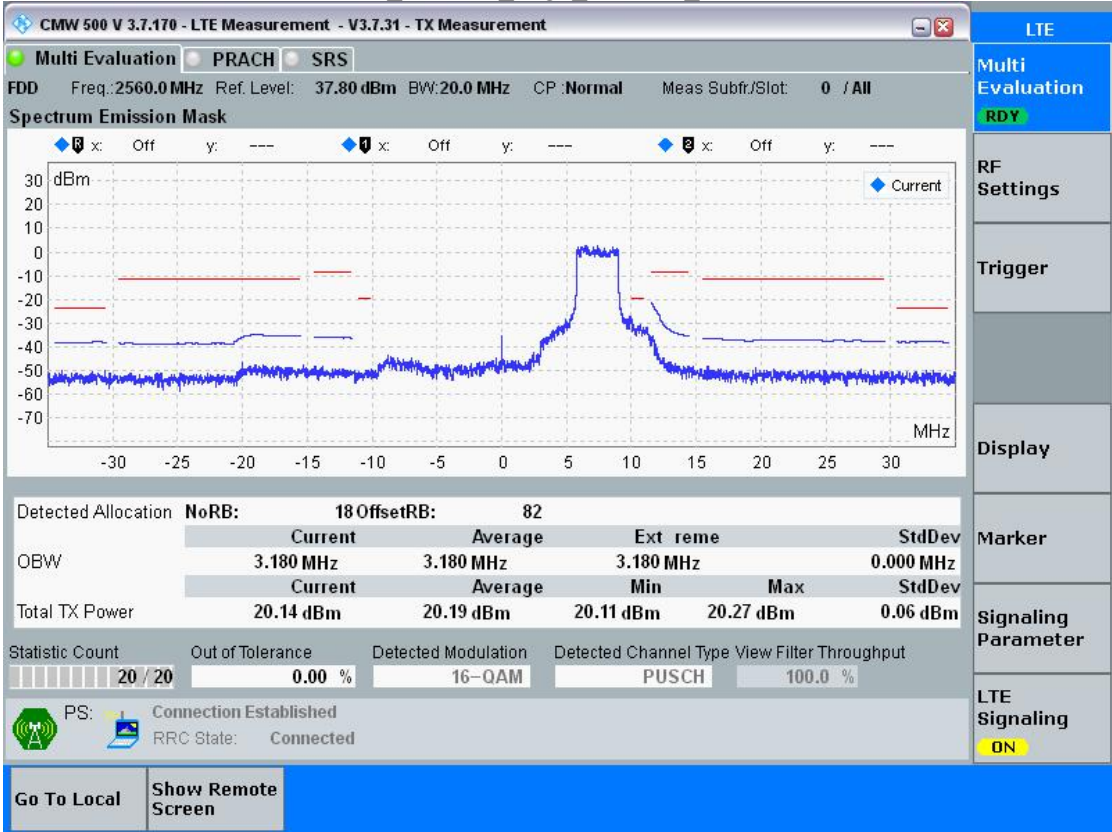
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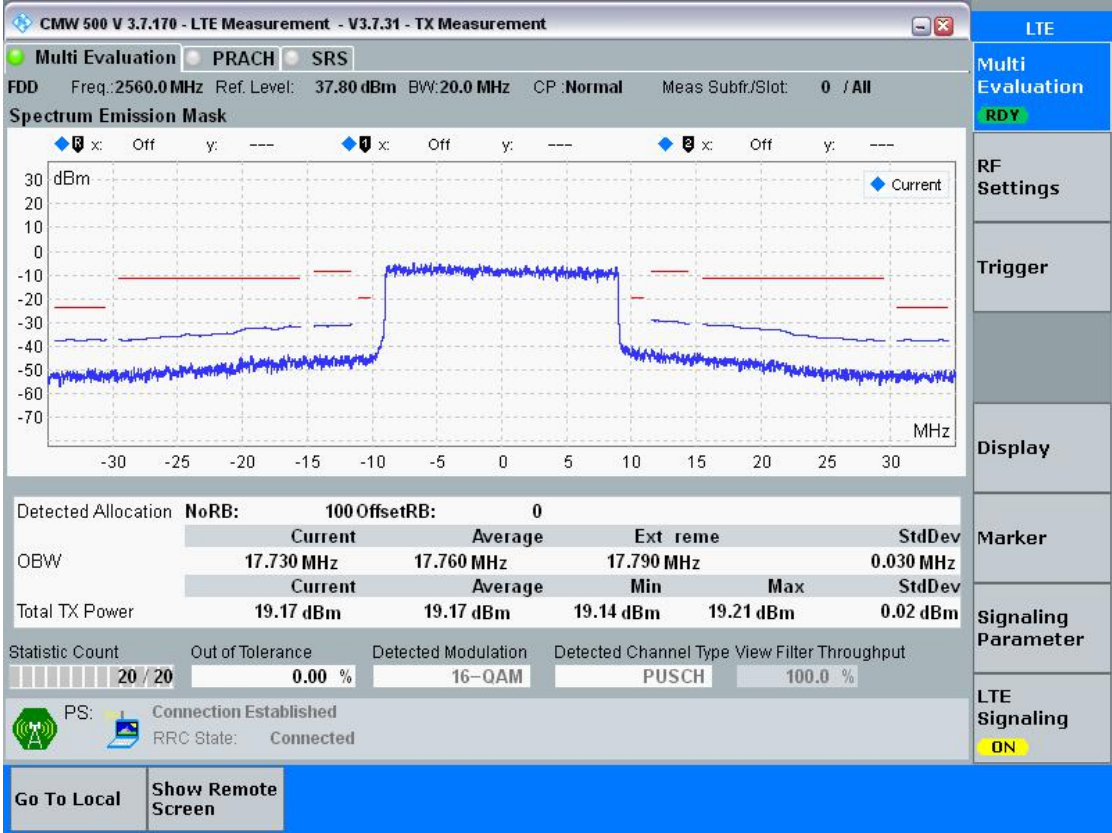
Band 7 20 MHz High 16QAM RB18#0

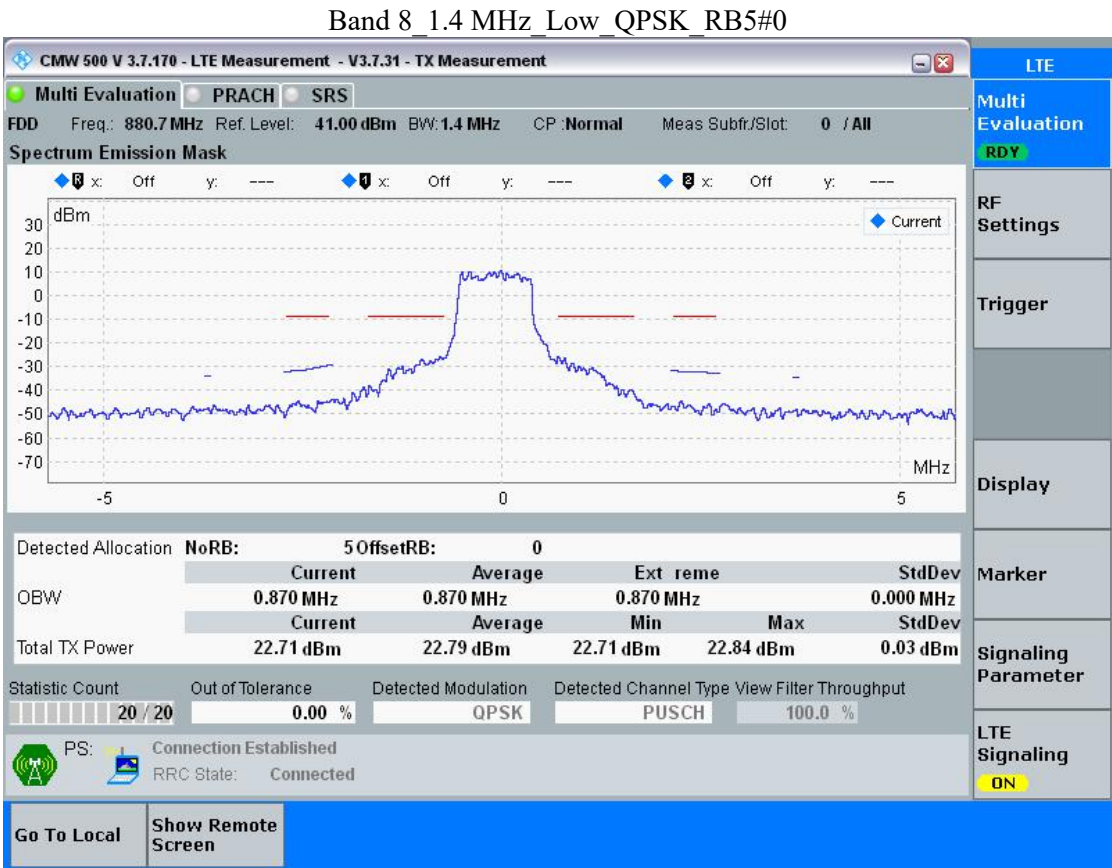


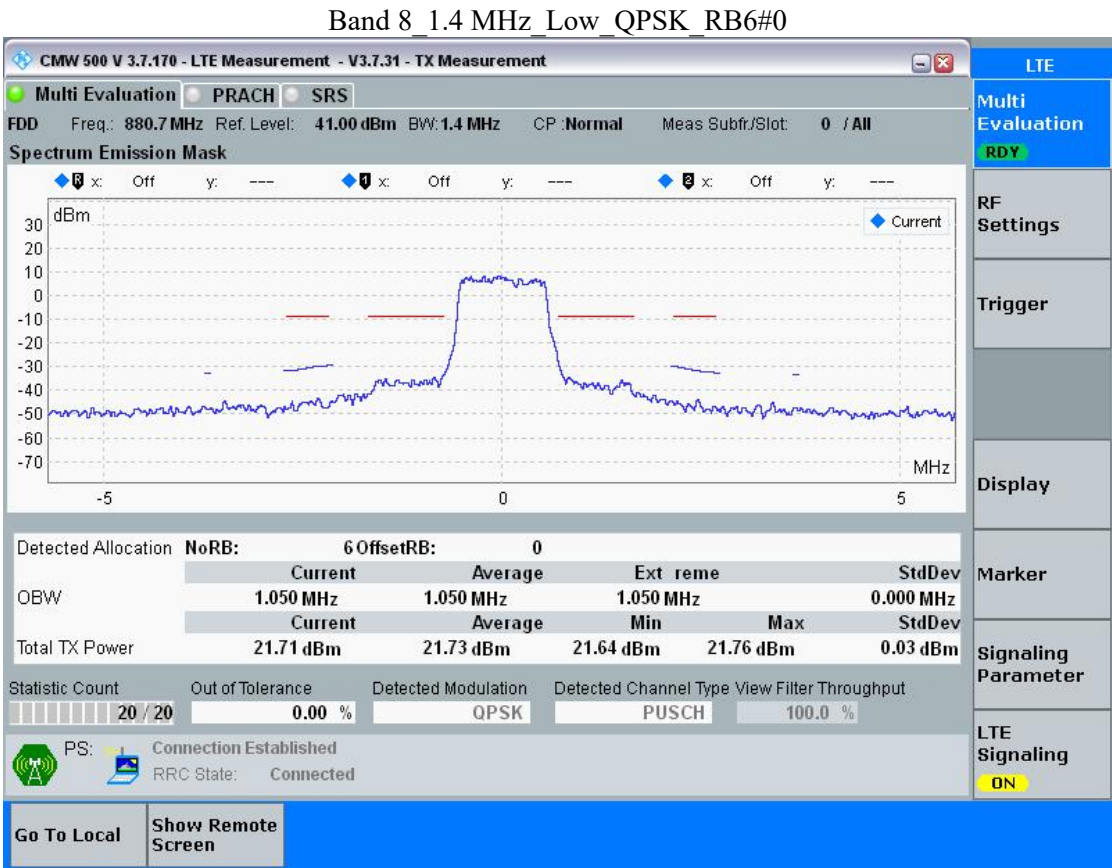
Band 7 20 MHz High 16QAM_RB18#82

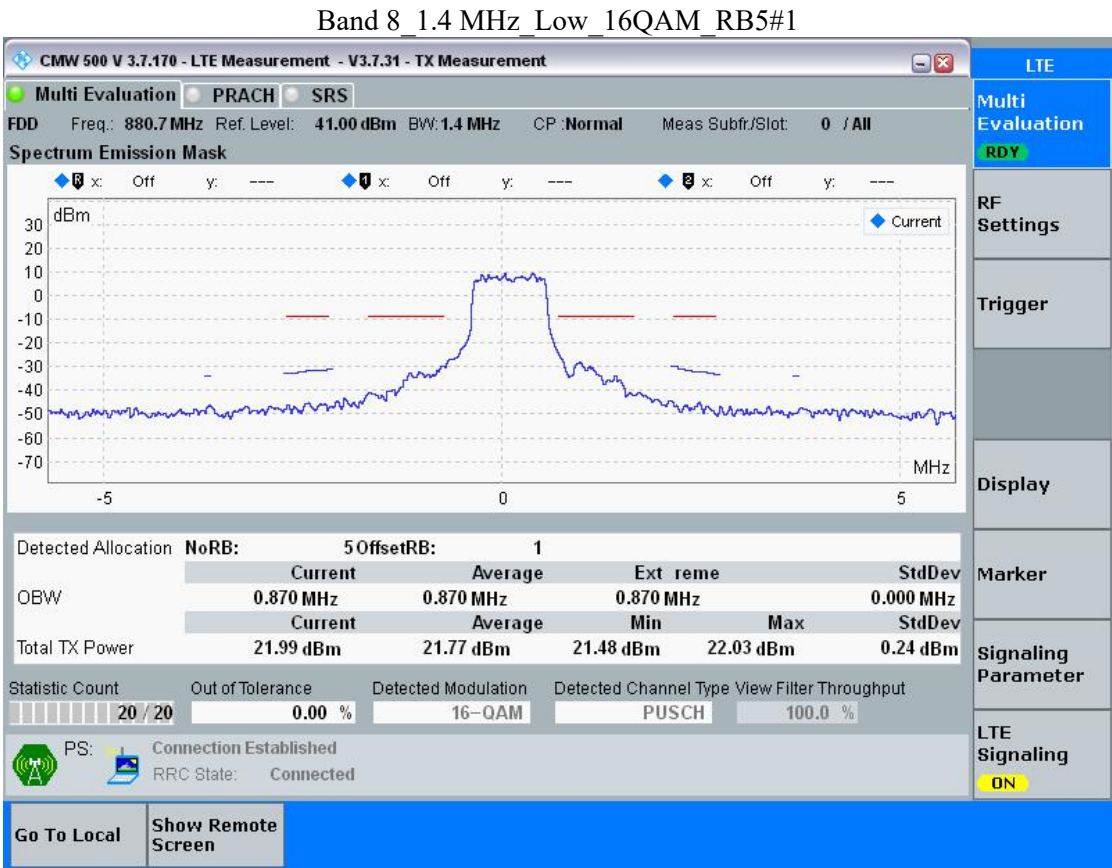


Band 7 20 MHz High 16QAM_RB100#0

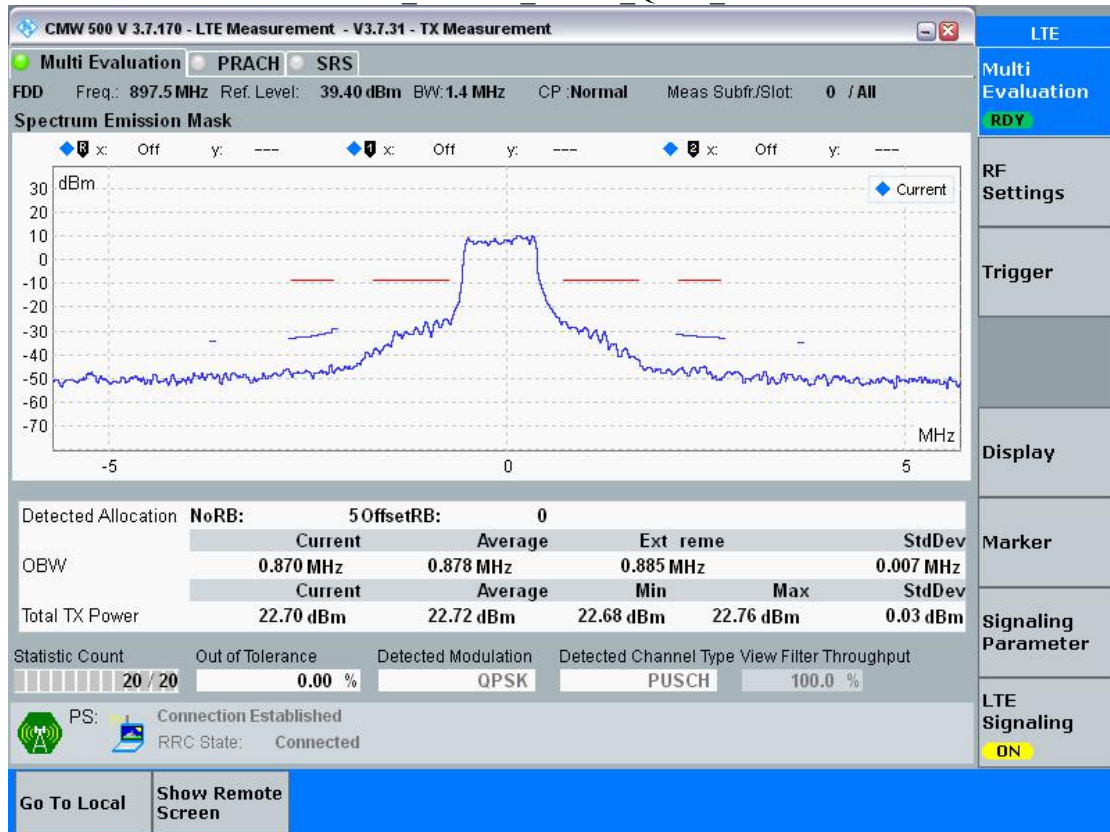




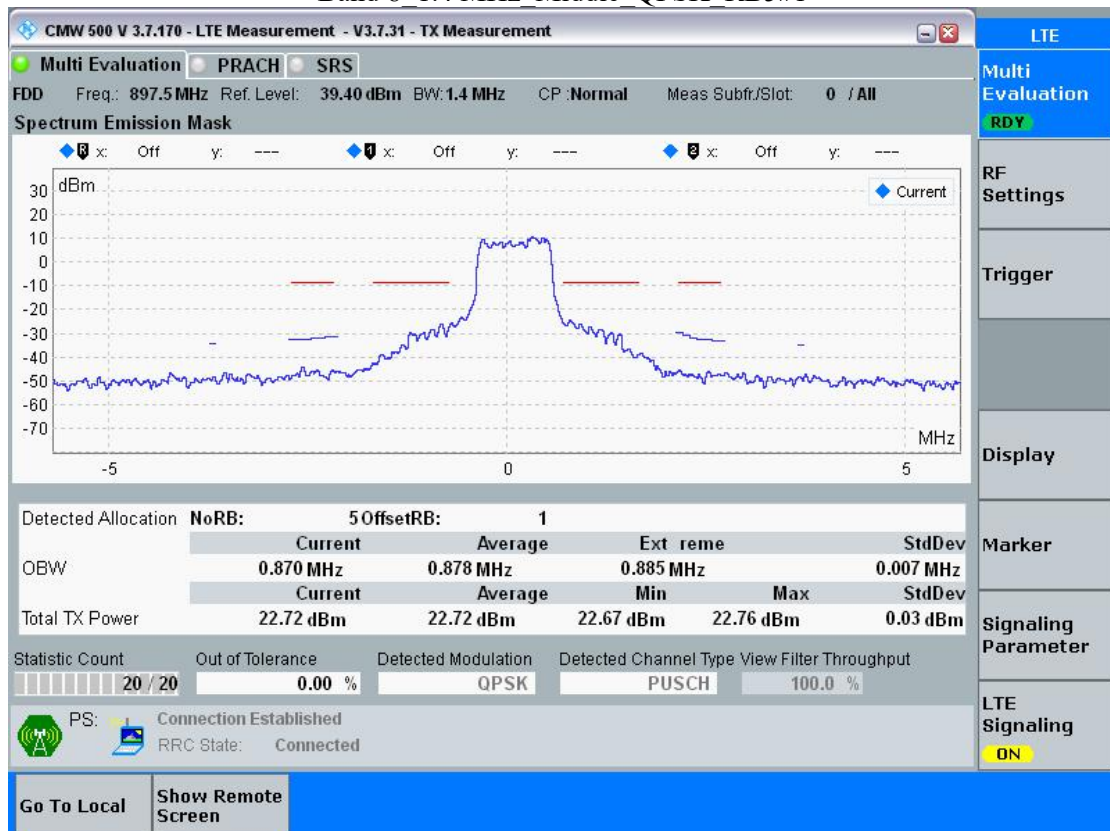


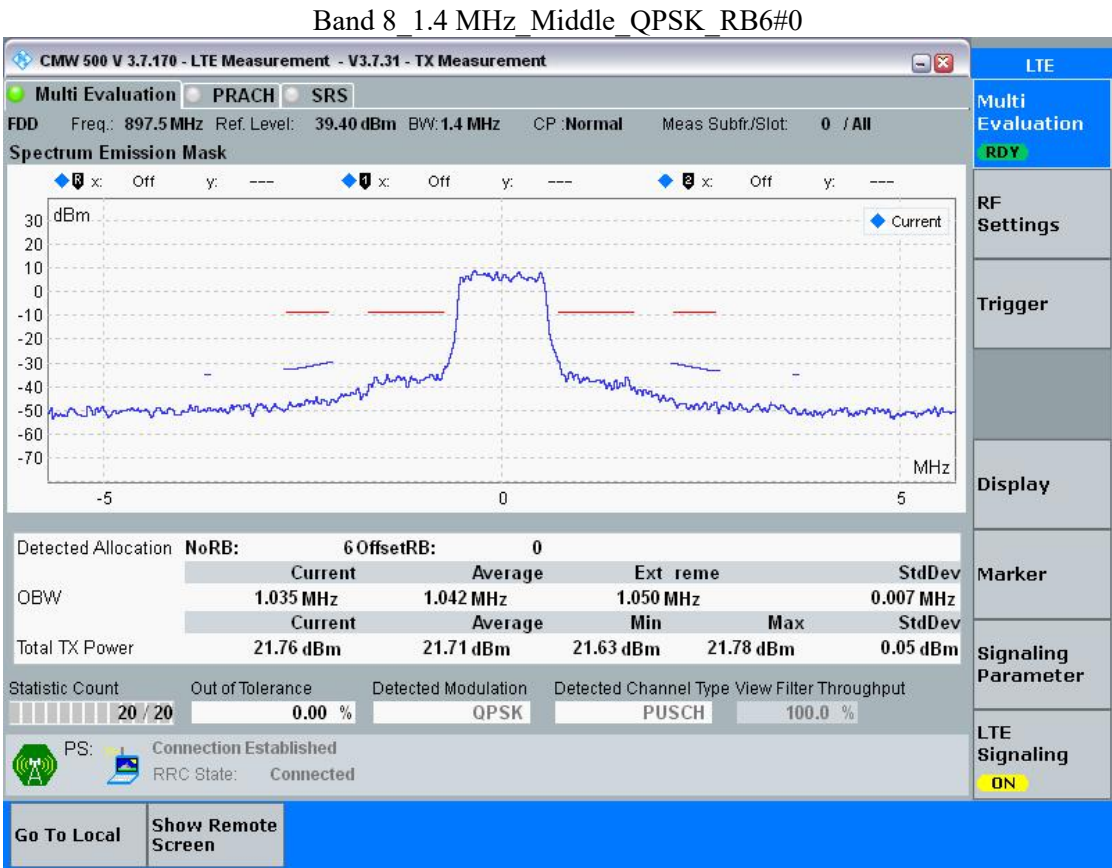


Band 8 1.4 MHz Middle QPSK RB5#0

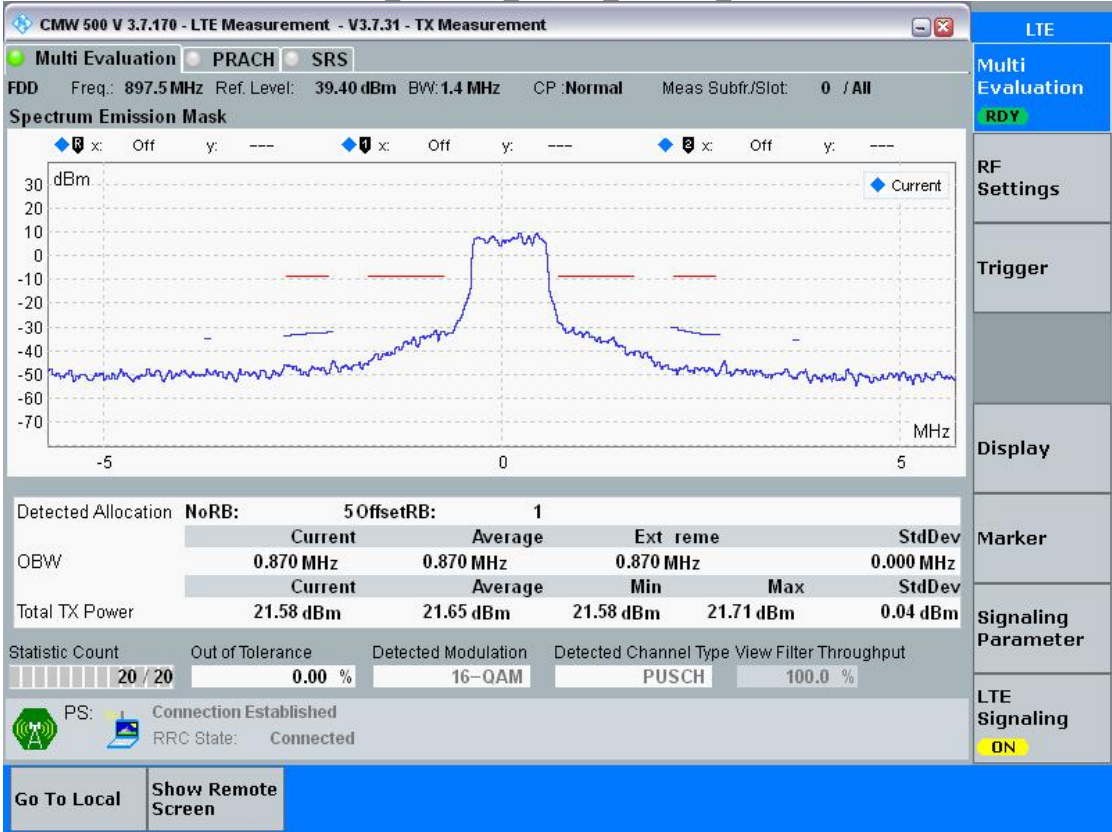


Band 8 1.4 MHz Middle QPSK RB5#1

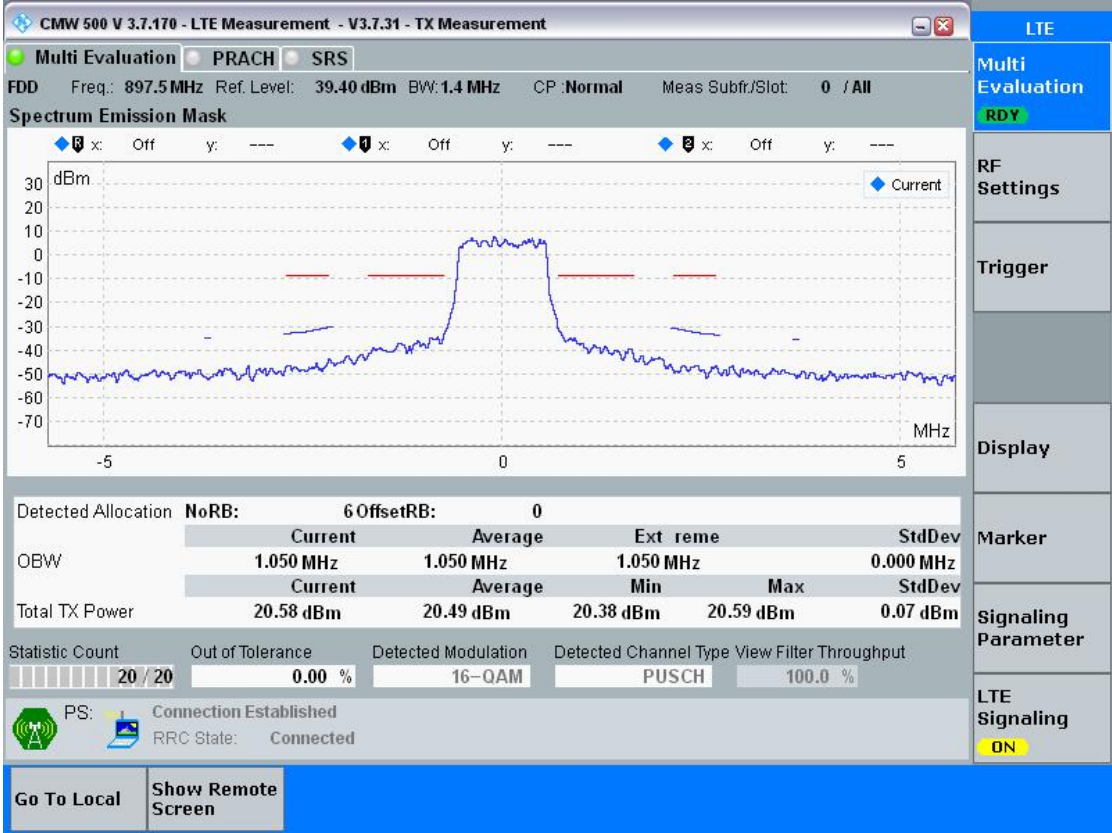




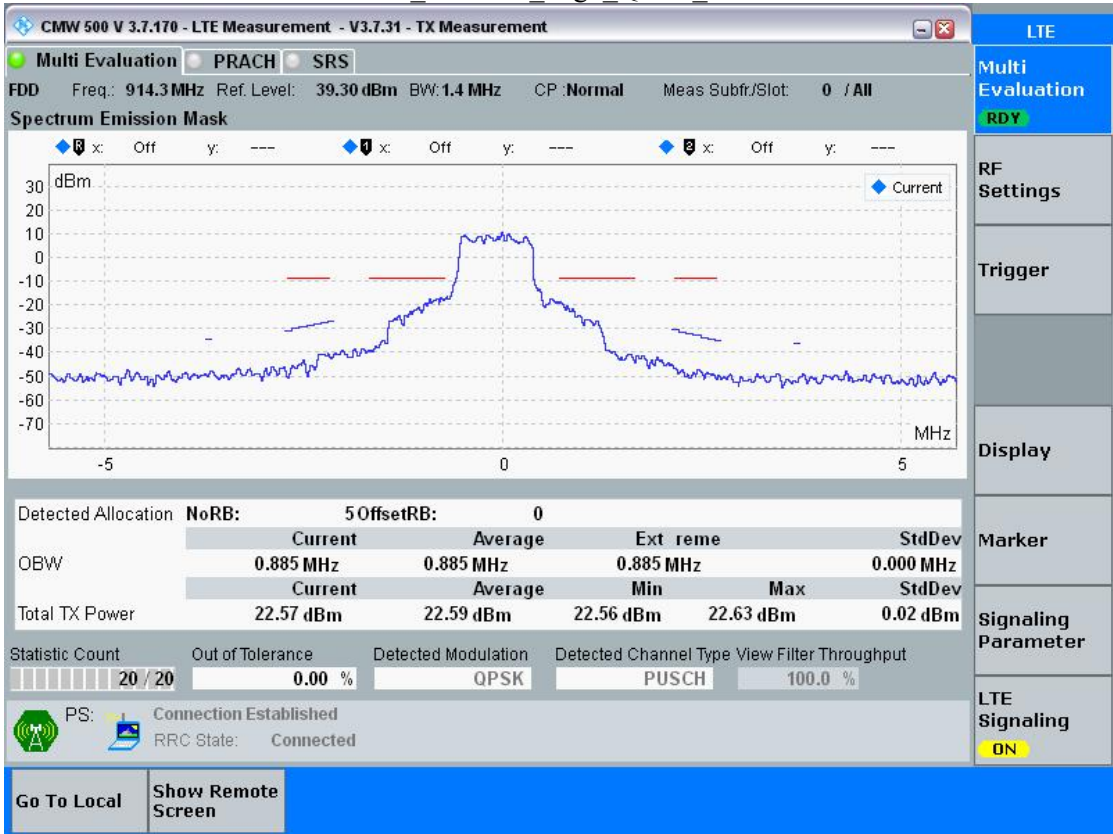
Band 8 1.4 MHz Middle 16QAM_RB5#1



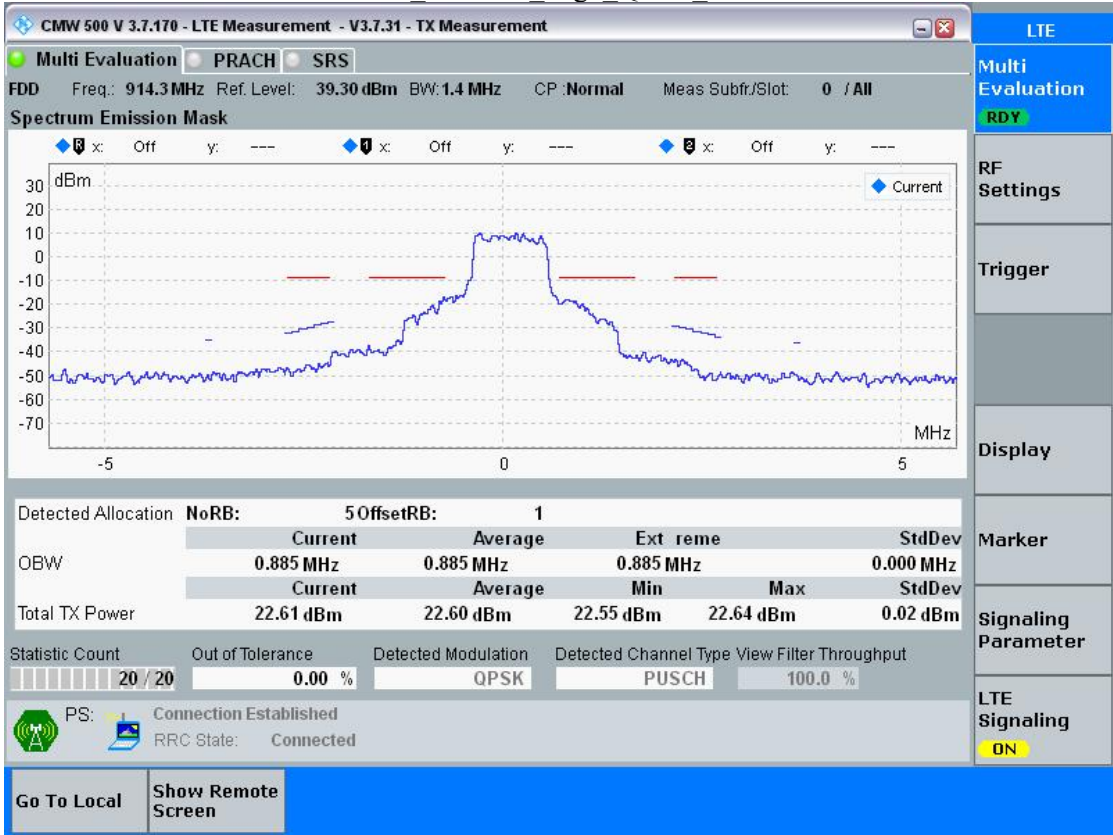
Band 8 1.4 MHz Middle 16QAM_RB6#0

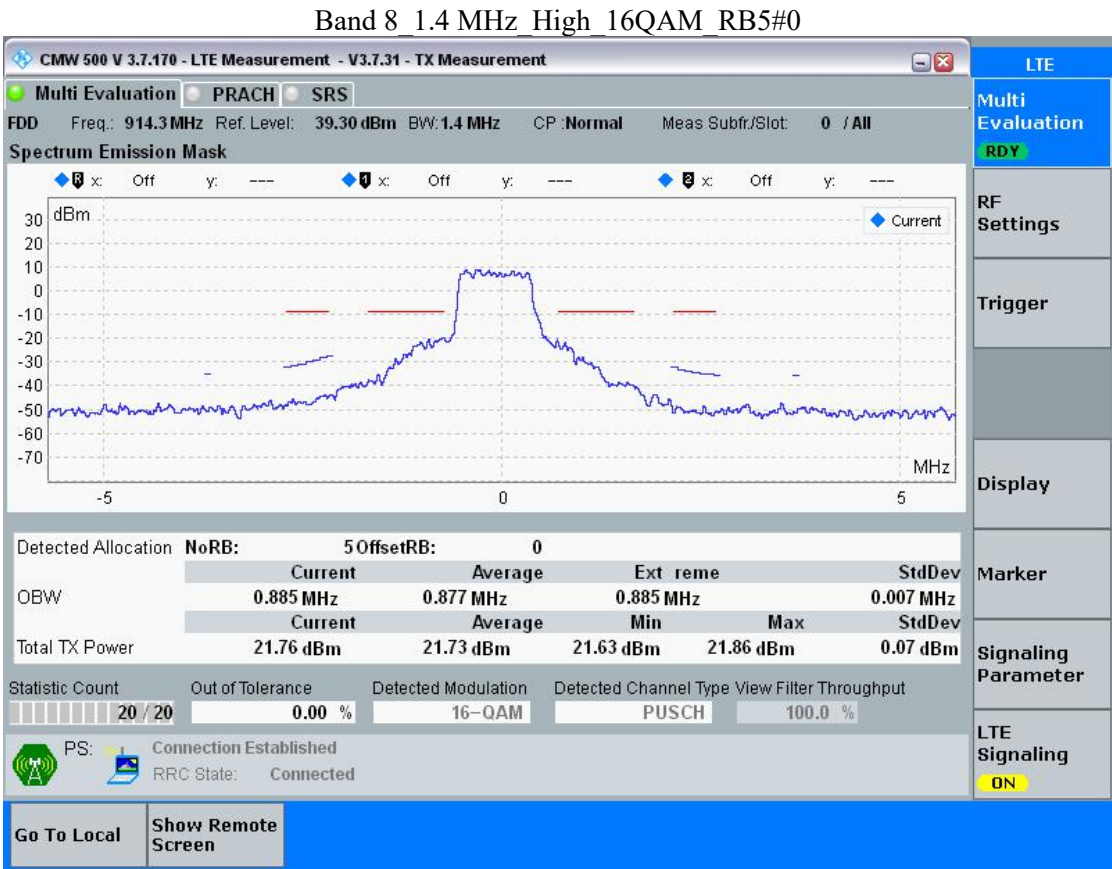
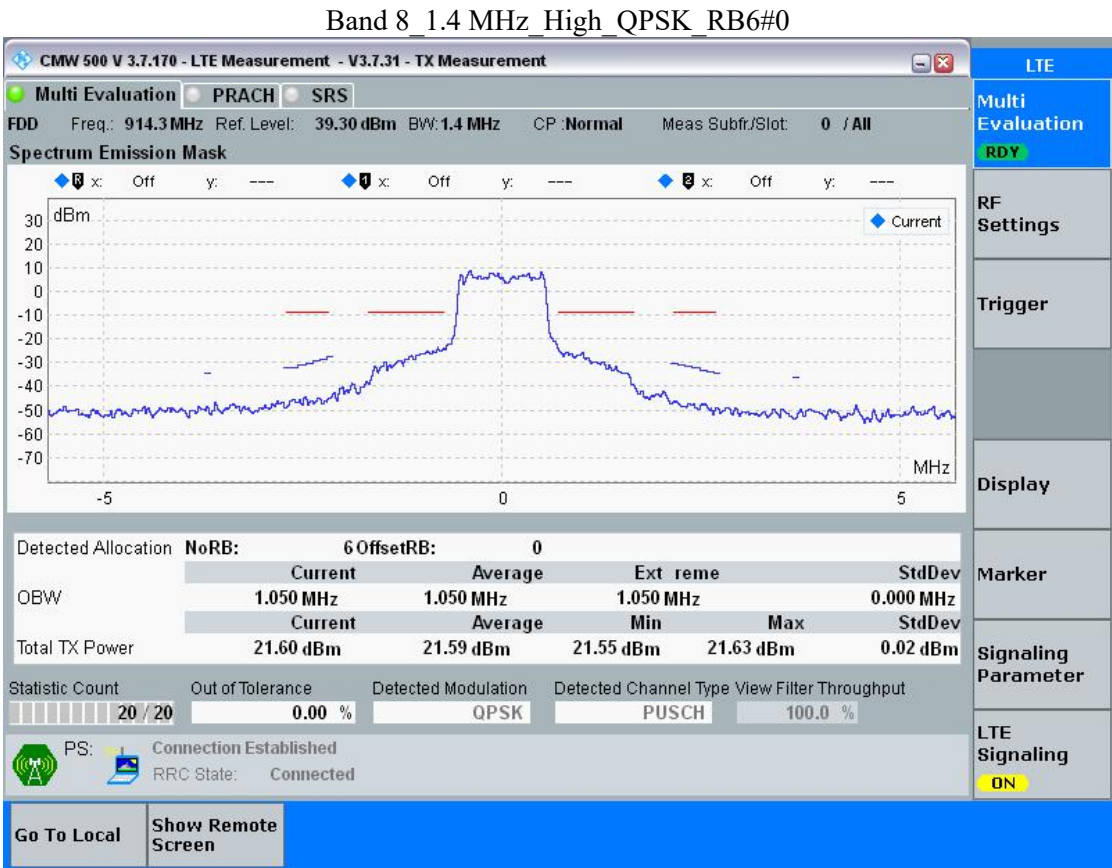


Band 8 1.4 MHz High QPSK_RB5#0

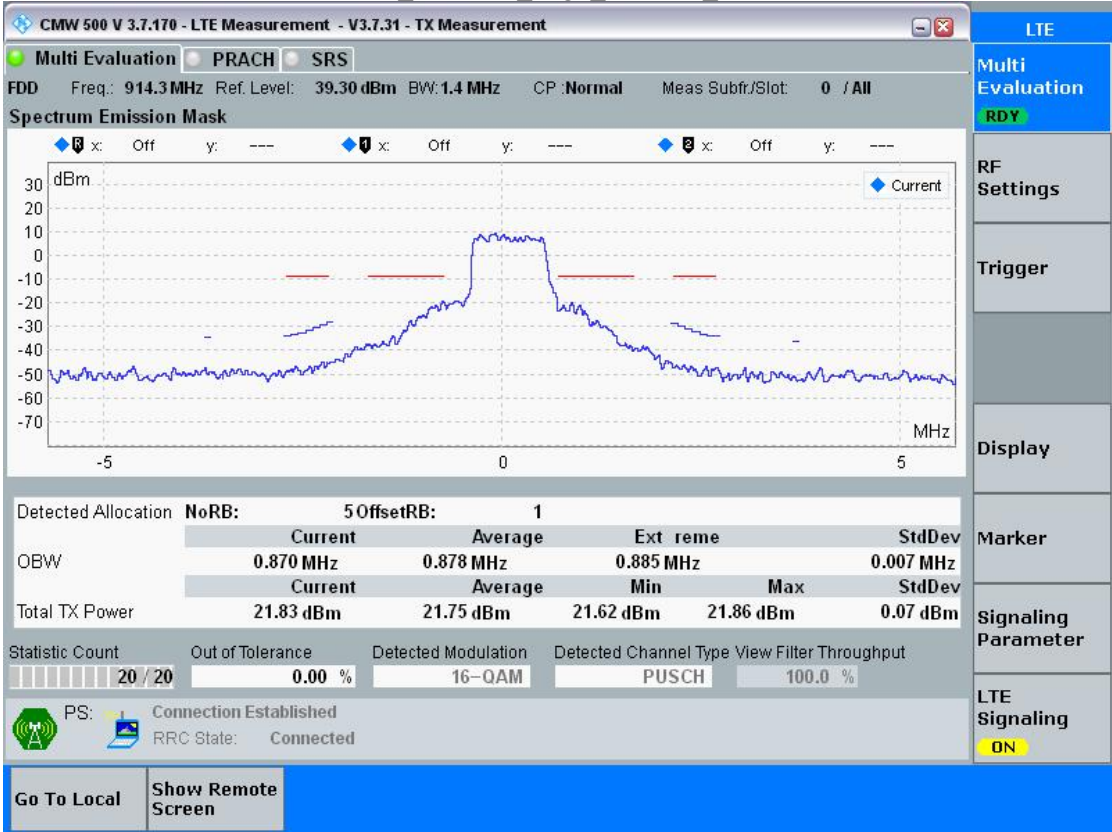


Band 8 1.4 MHz High QPSK_RB5#1

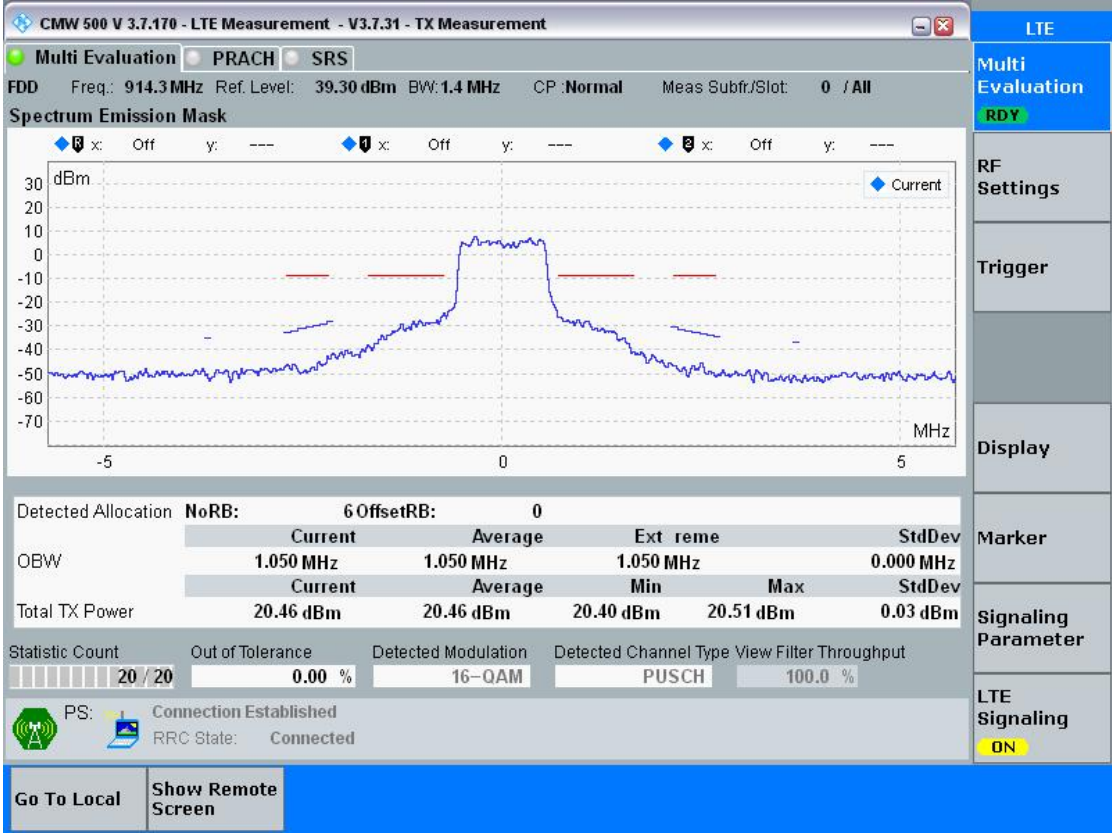




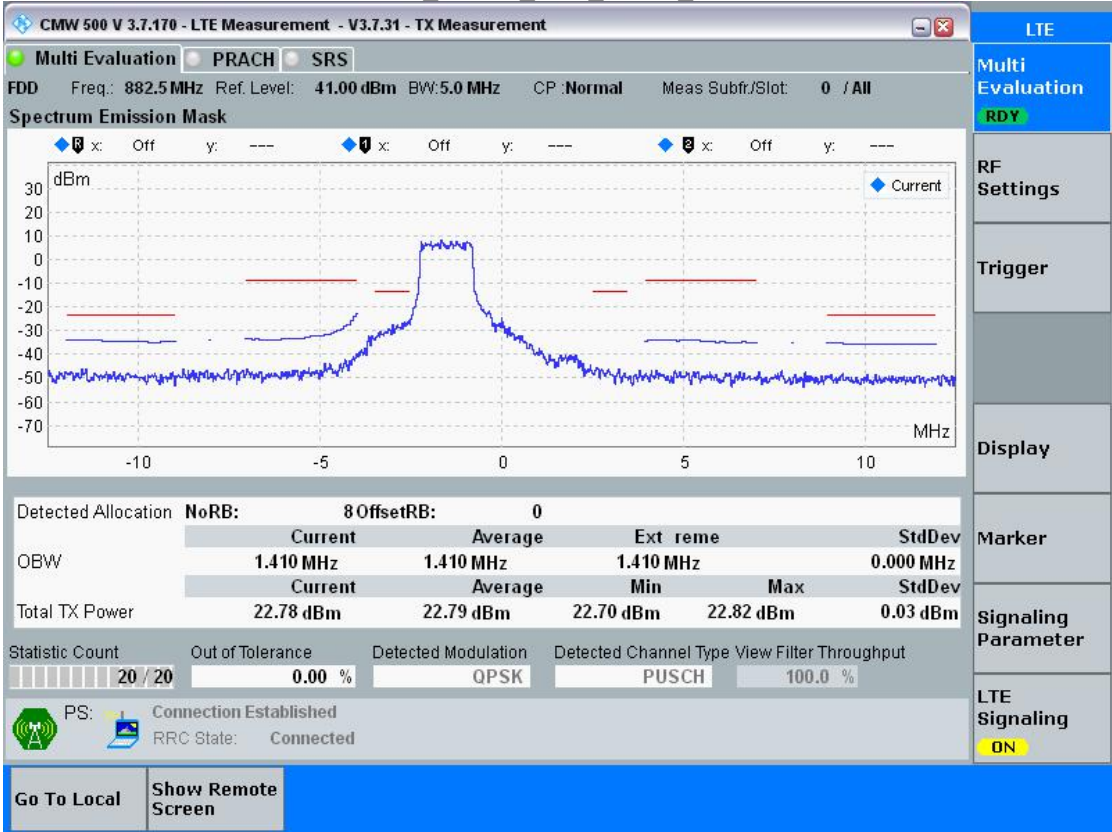
Band 8 1.4 MHz High 16QAM RB5#1



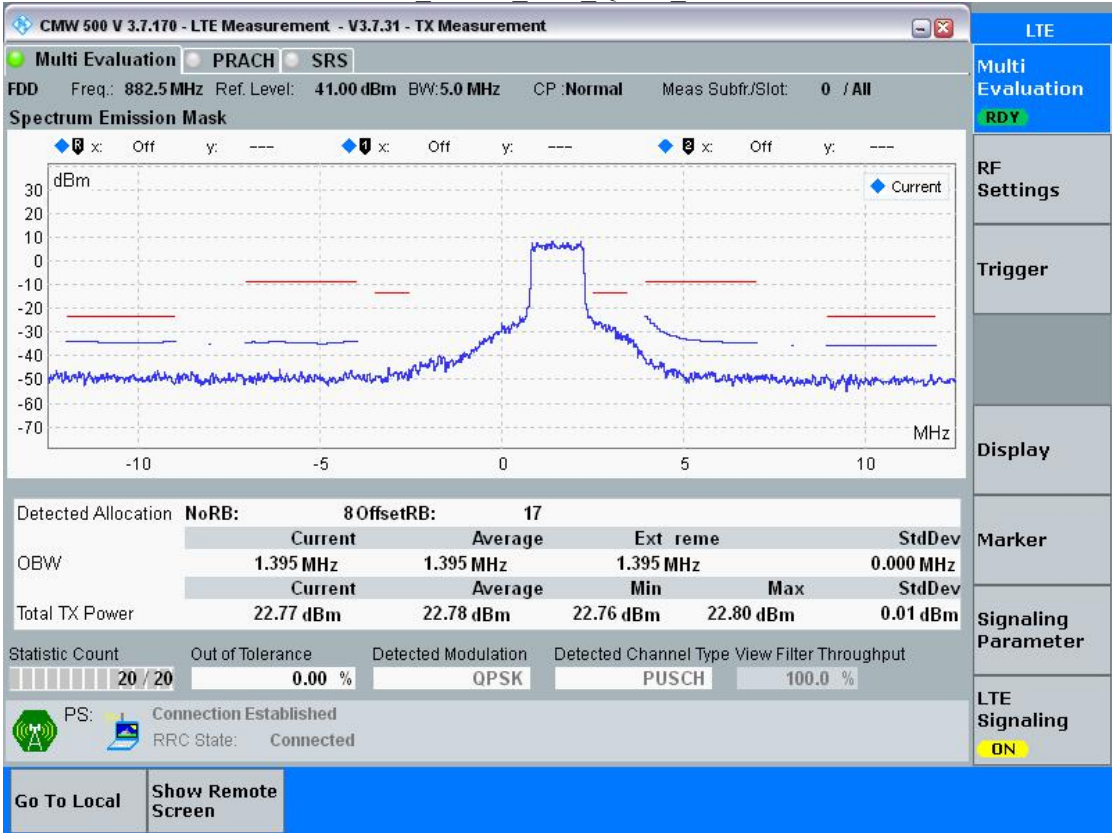
Band 8 1.4 MHz High 16QAM RB6#0

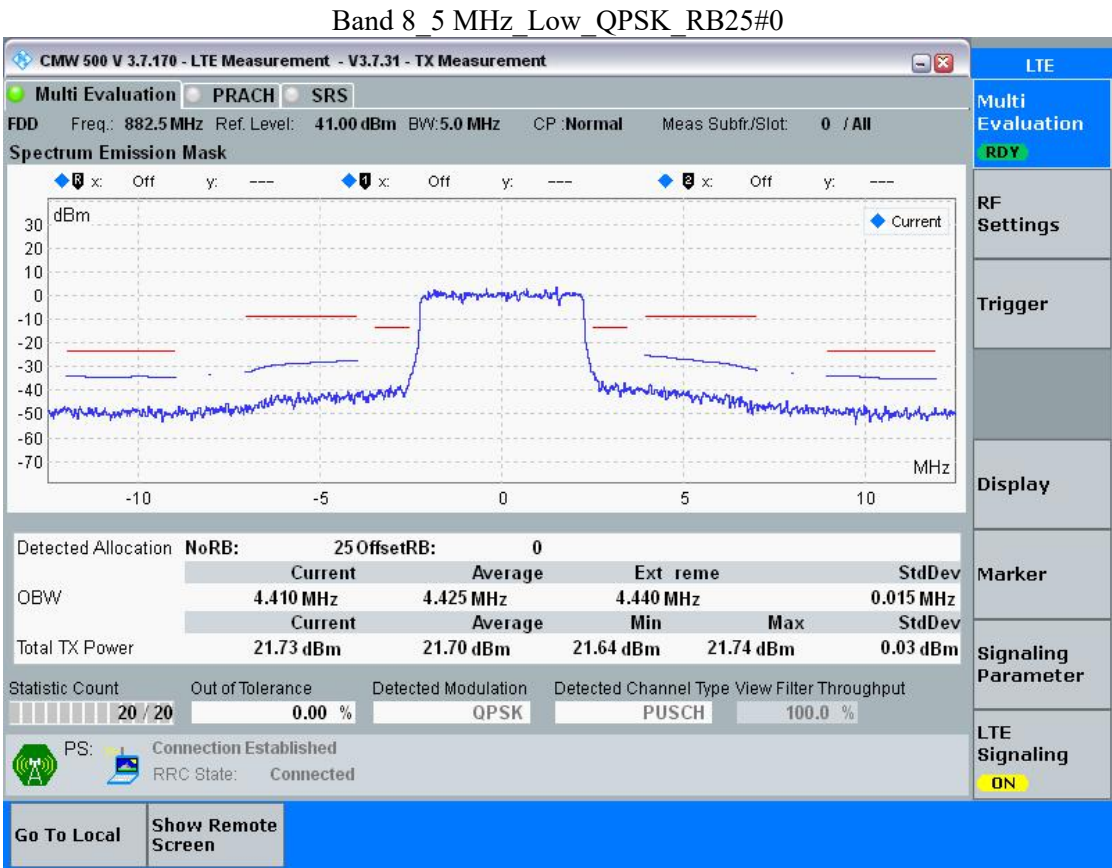


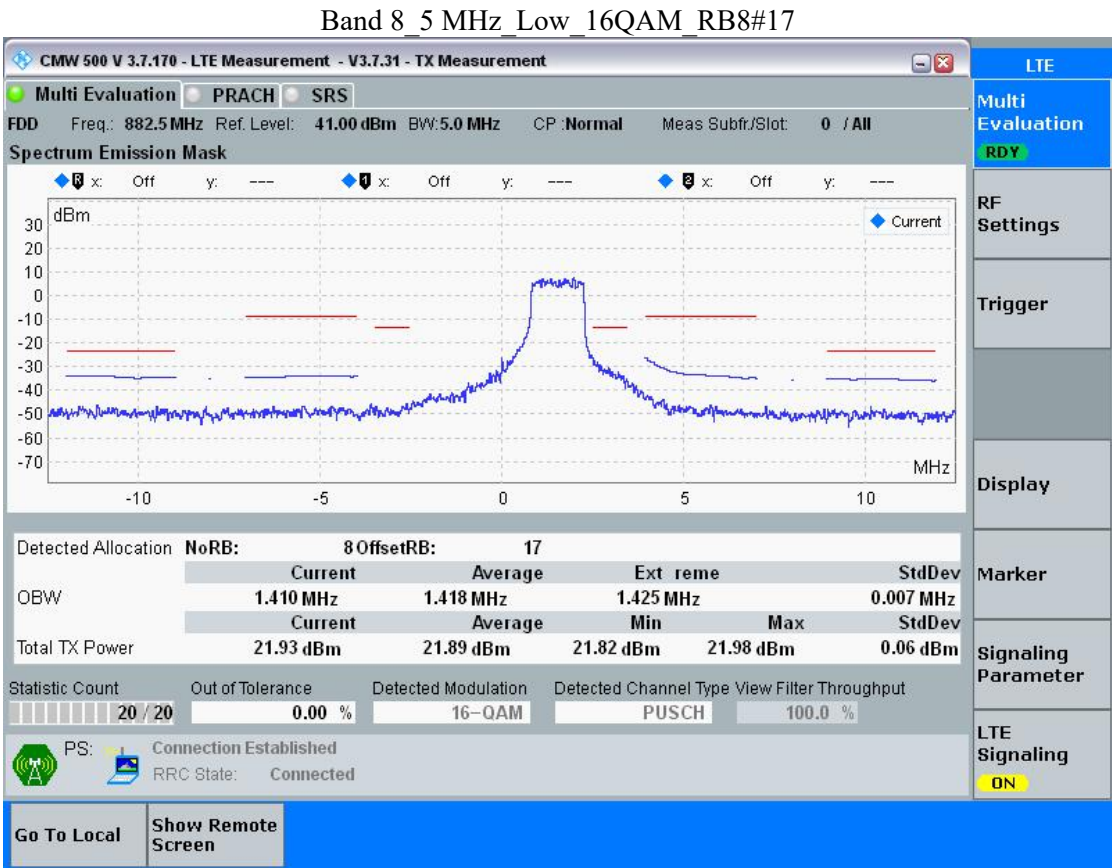
Band 8 5 MHz Low QPSK RB8#0

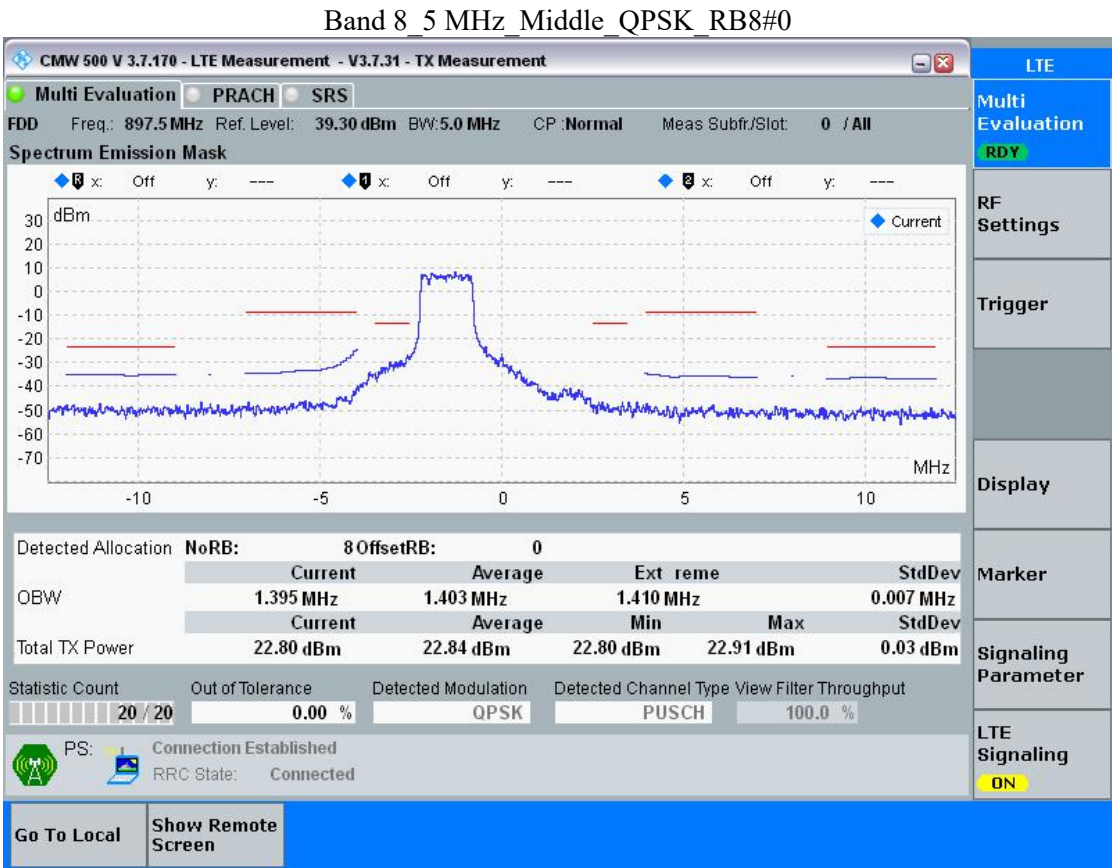


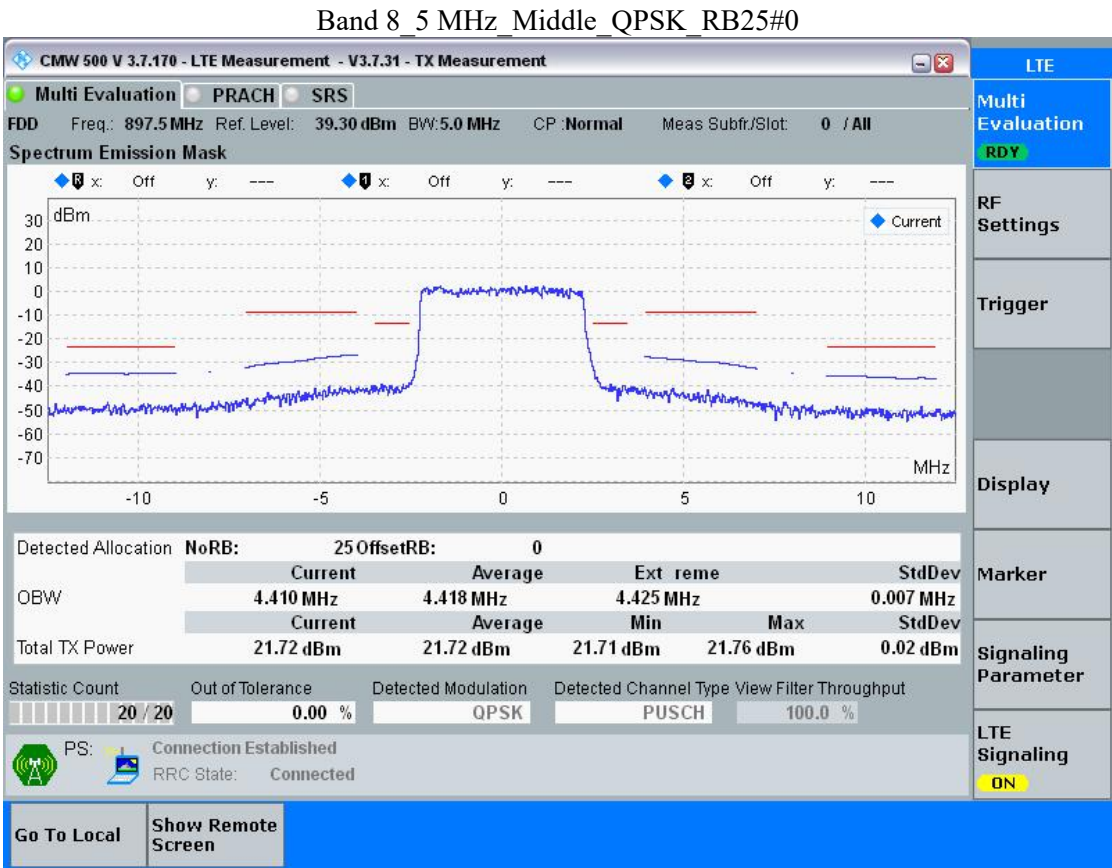
Band 8 5 MHz Low QPSK RB8#17



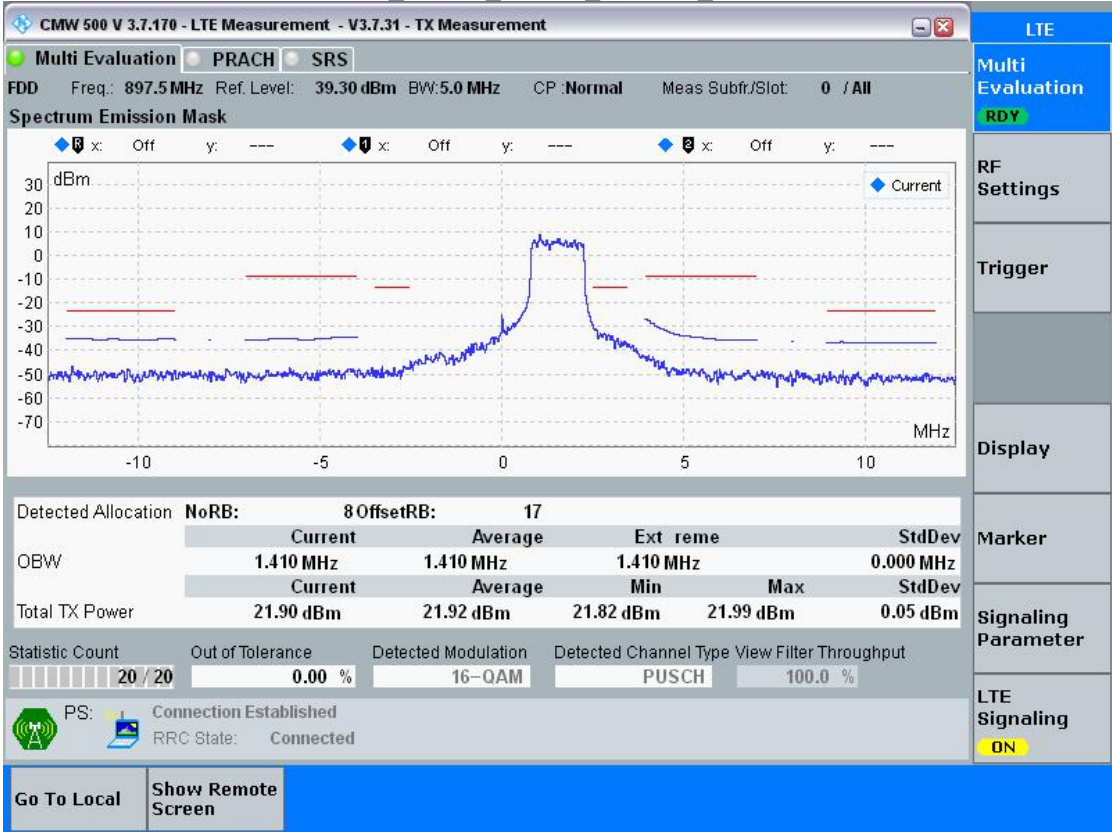




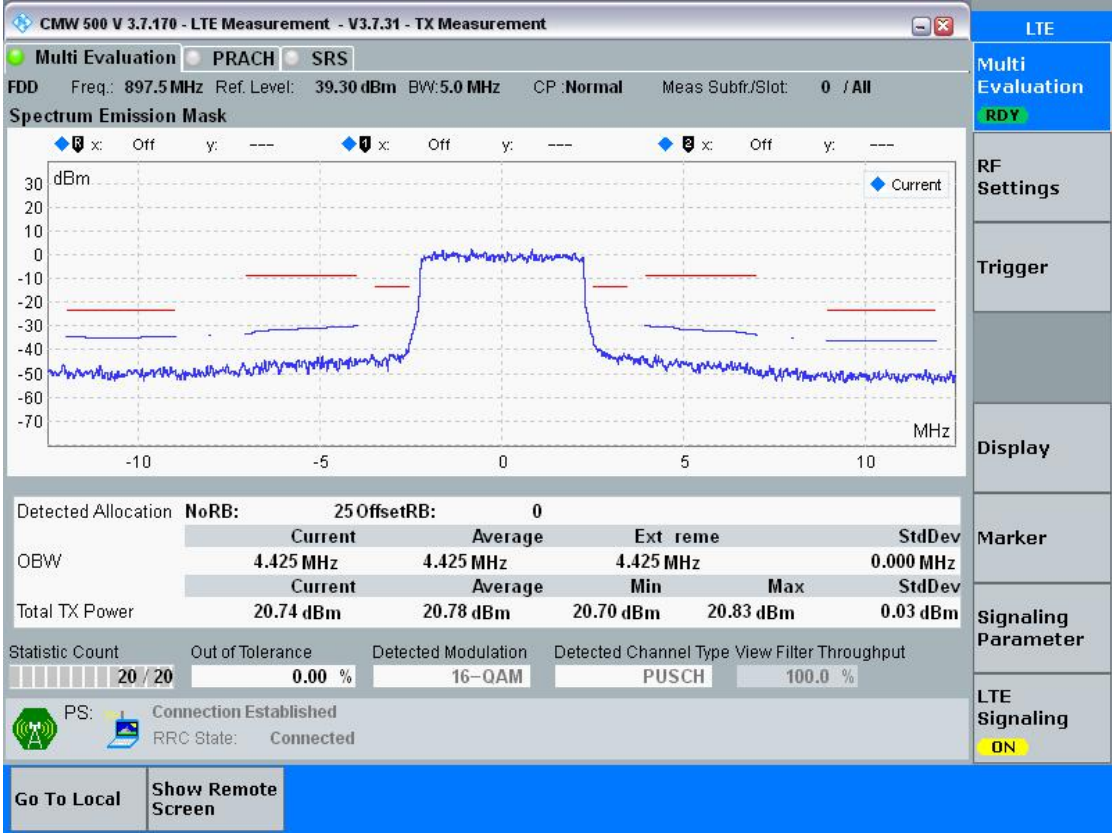




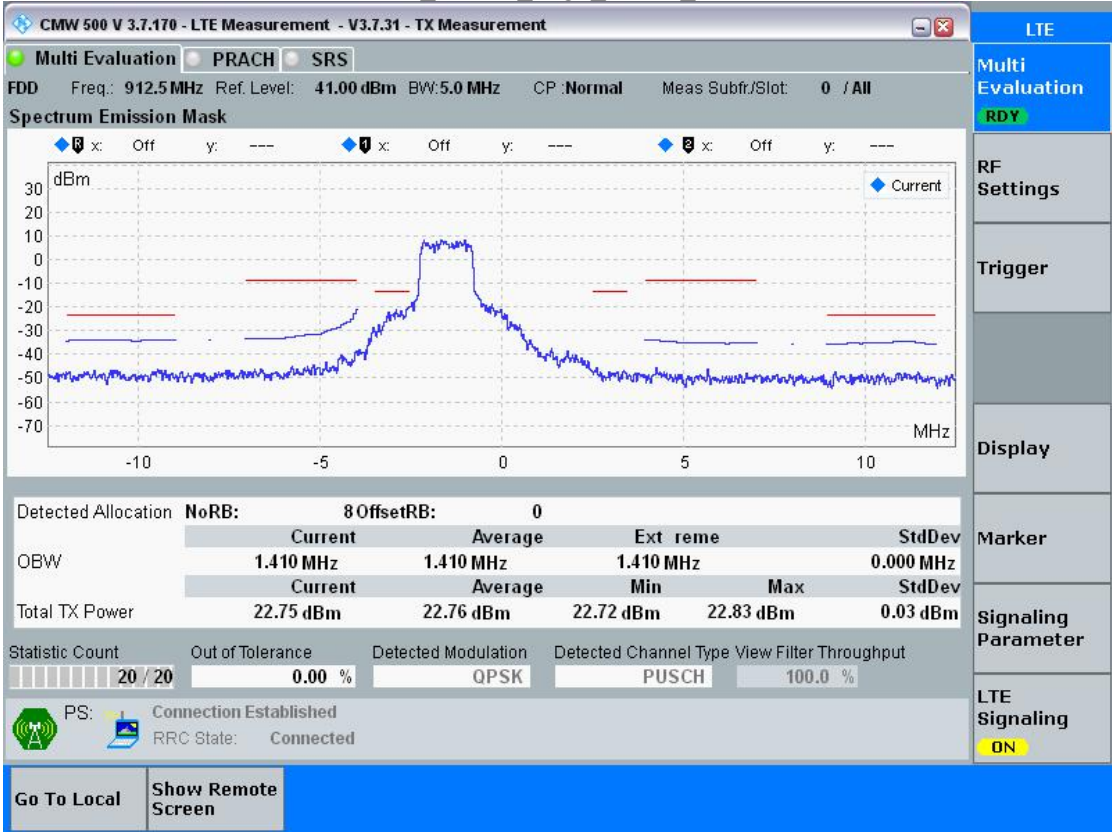
Band 8 5 MHz Middle 16QAM RB8#17



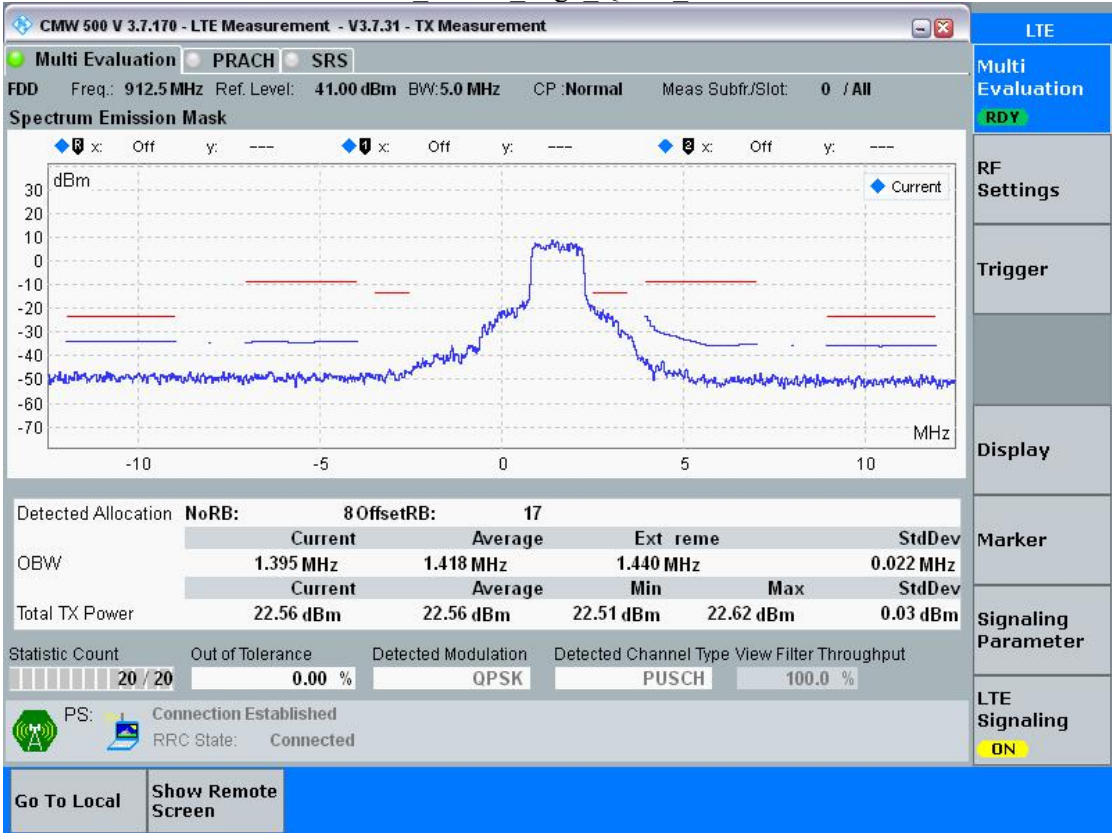
Band 8 5 MHz Middle 16QAM RB25#0



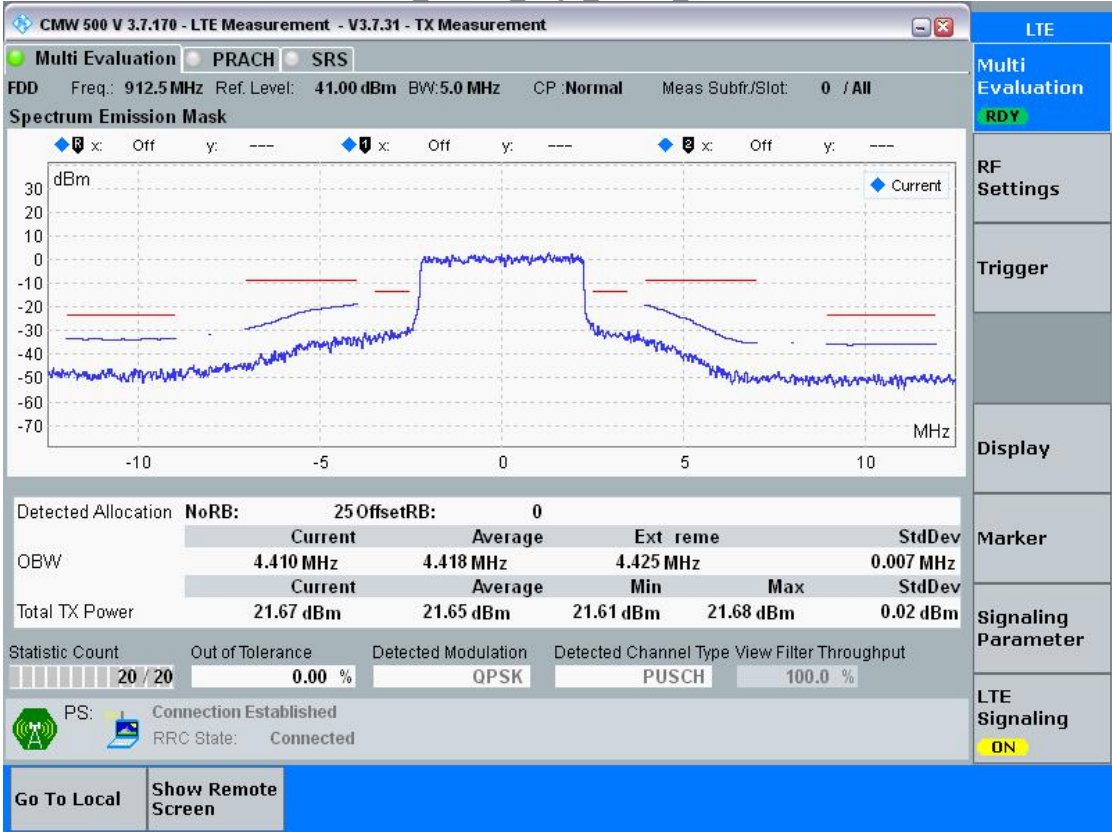
Band 8 5 MHz High QPSK RB8#0



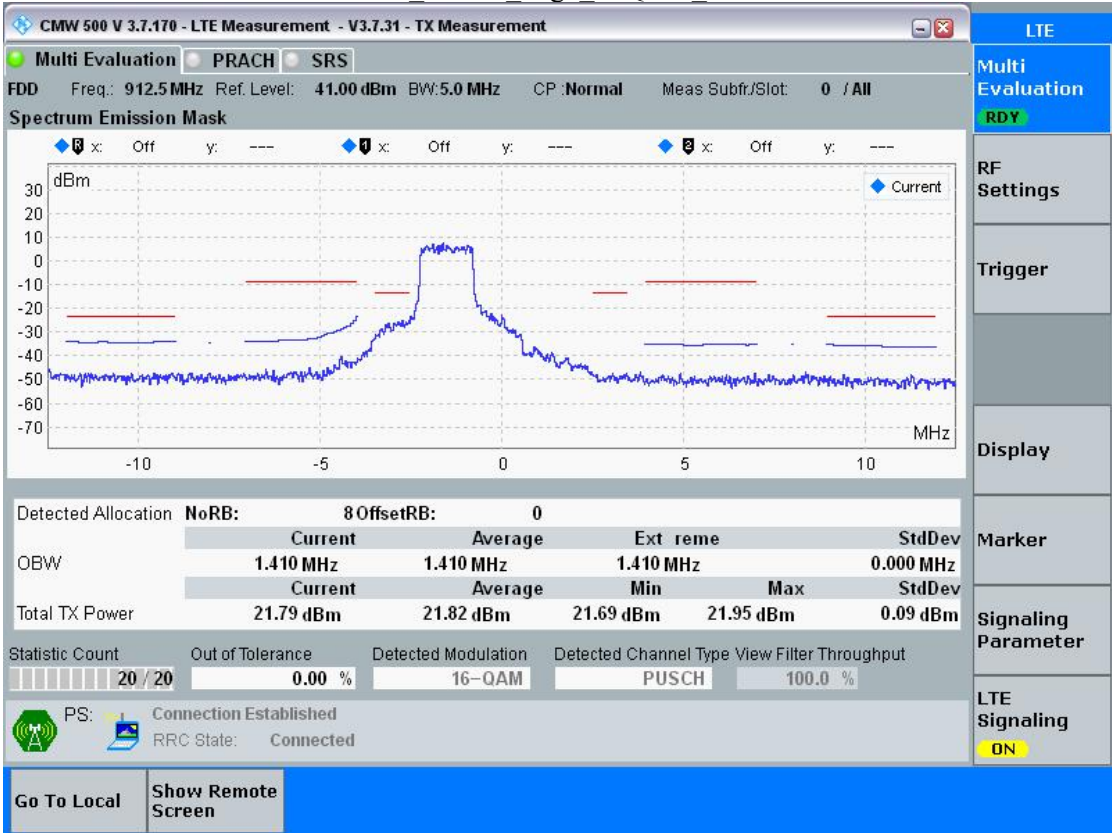
Band 8 5 MHz High QPSK RB8#17

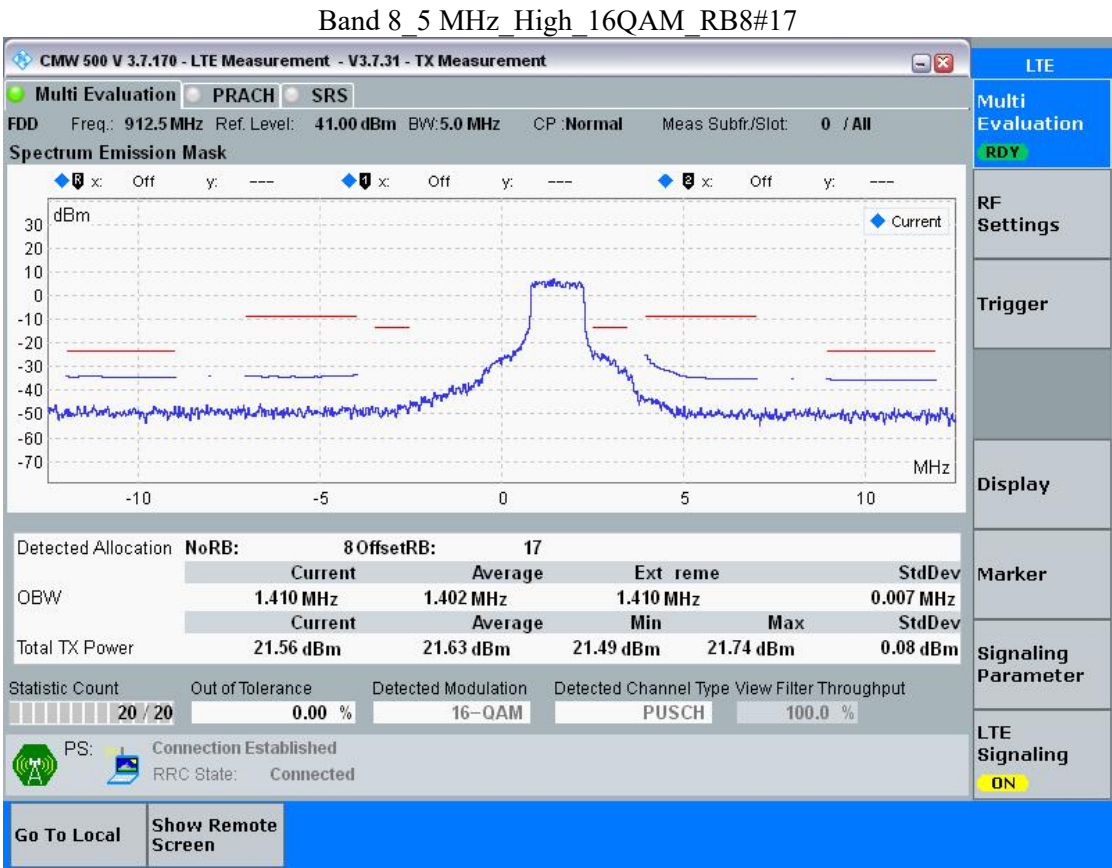


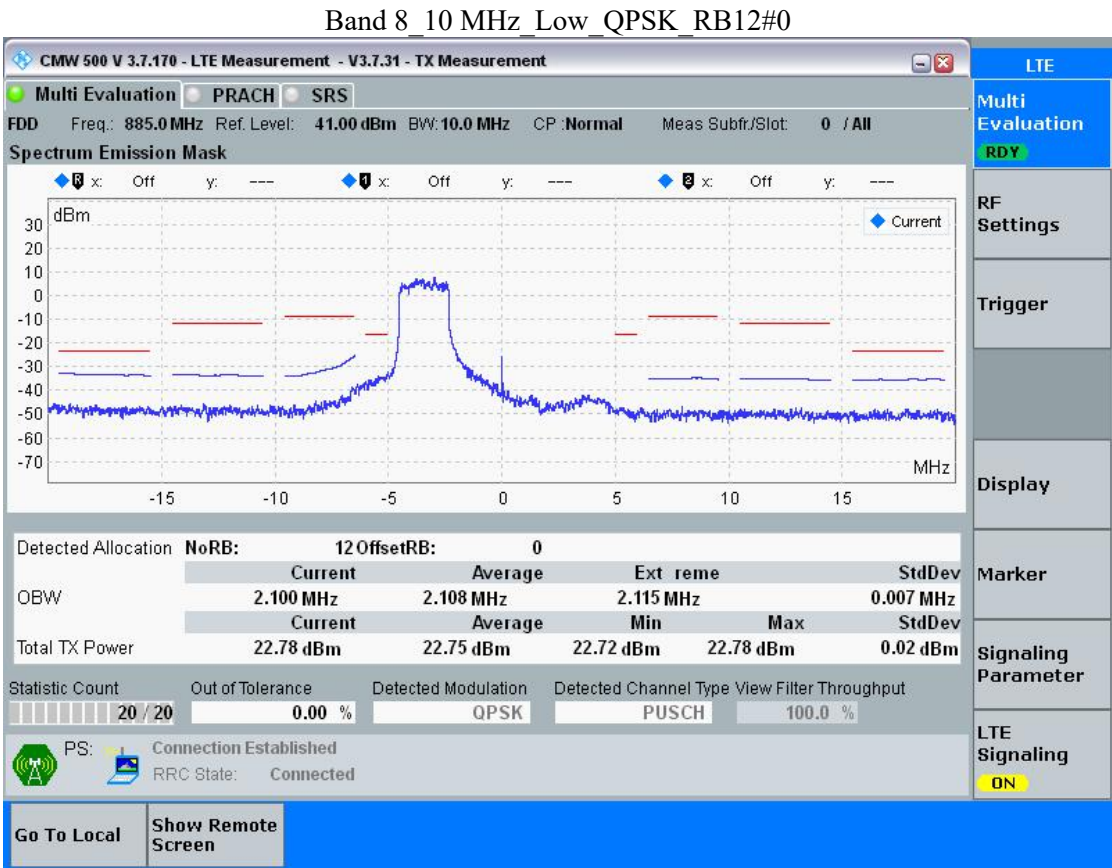
Band 8 5 MHz High QPSK RB25#0

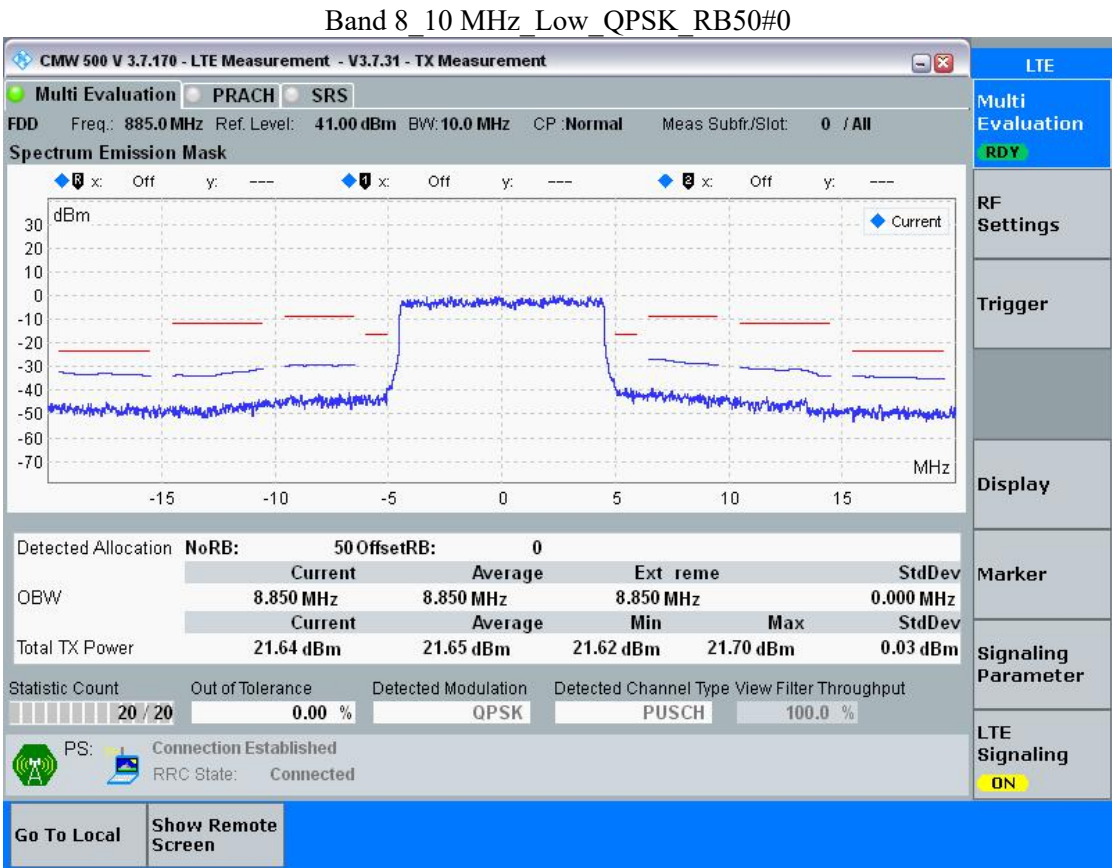


Band 8 5 MHz High 16QAM RB8#0

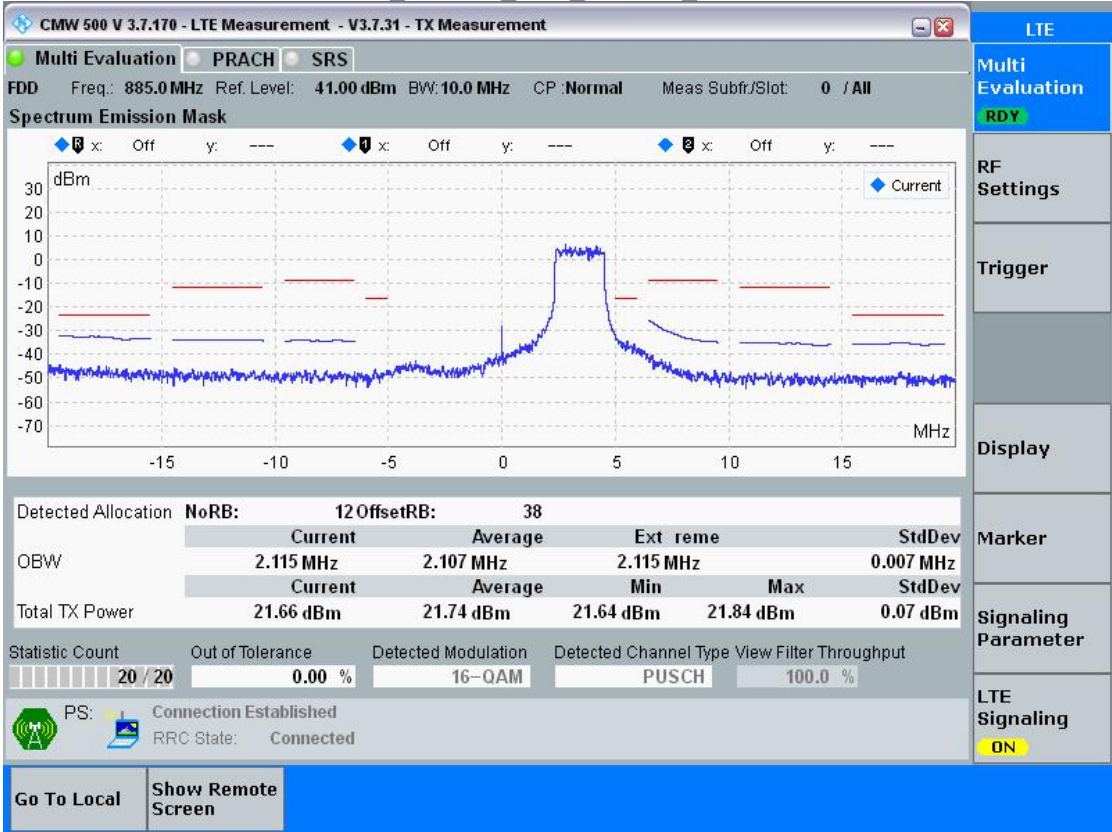




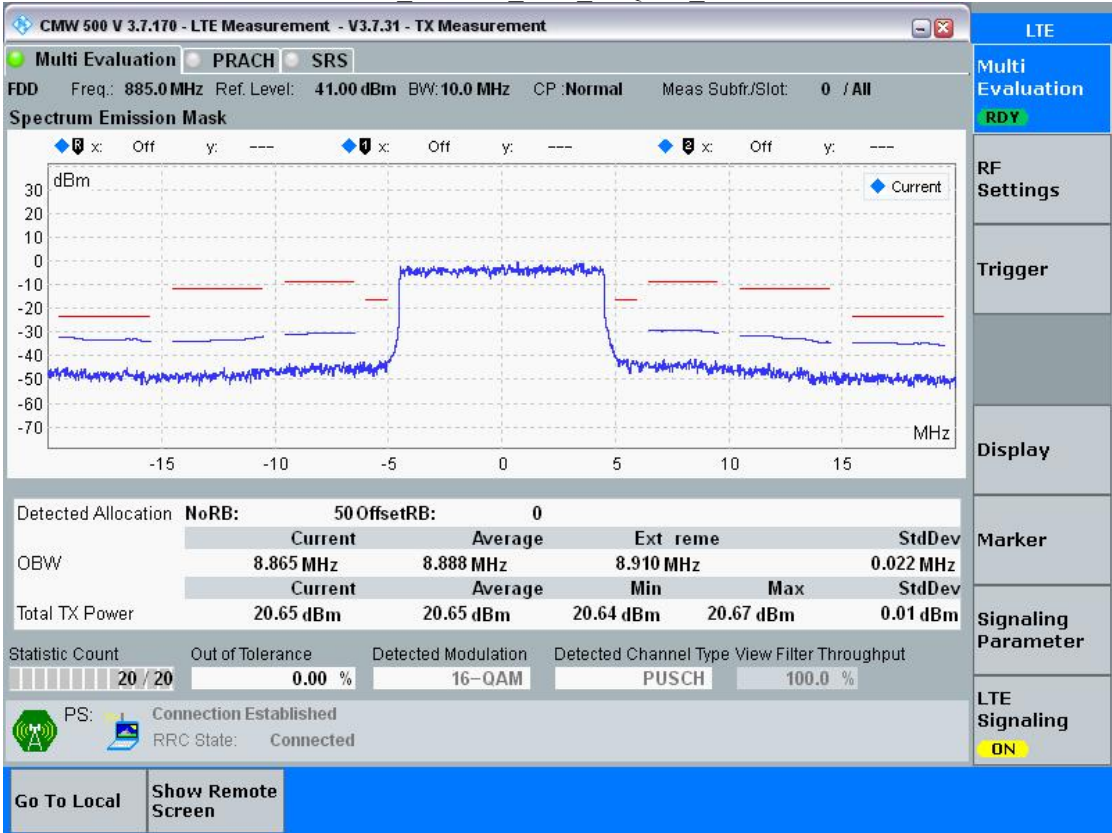


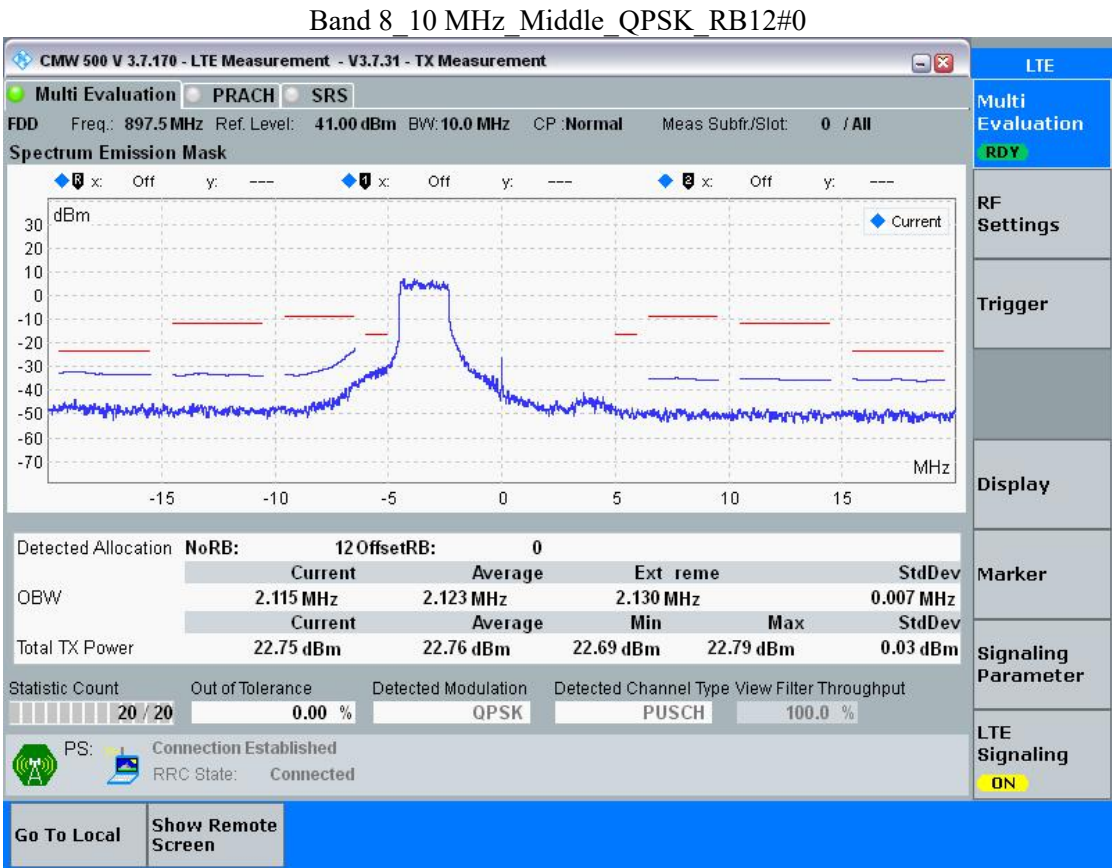


Band 8 10 MHz Low 16QAM RB12#38



Band 8 10 MHz Low 16QAM RB50#0

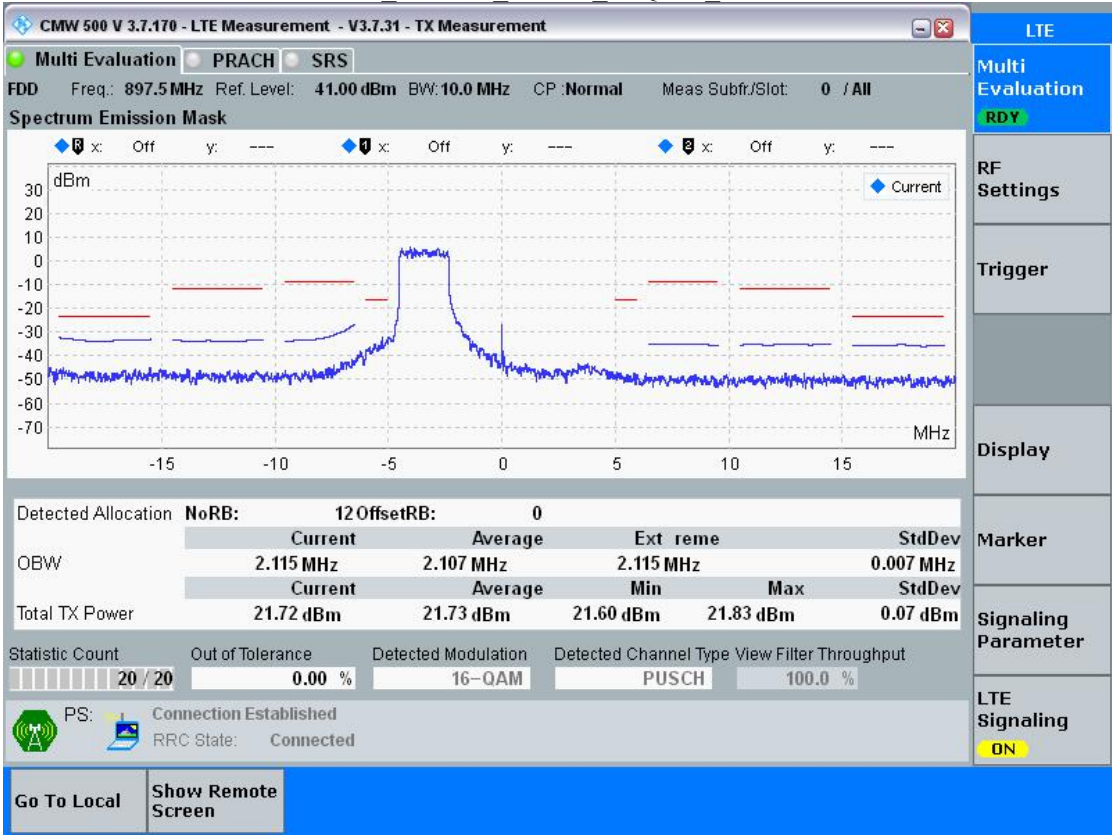




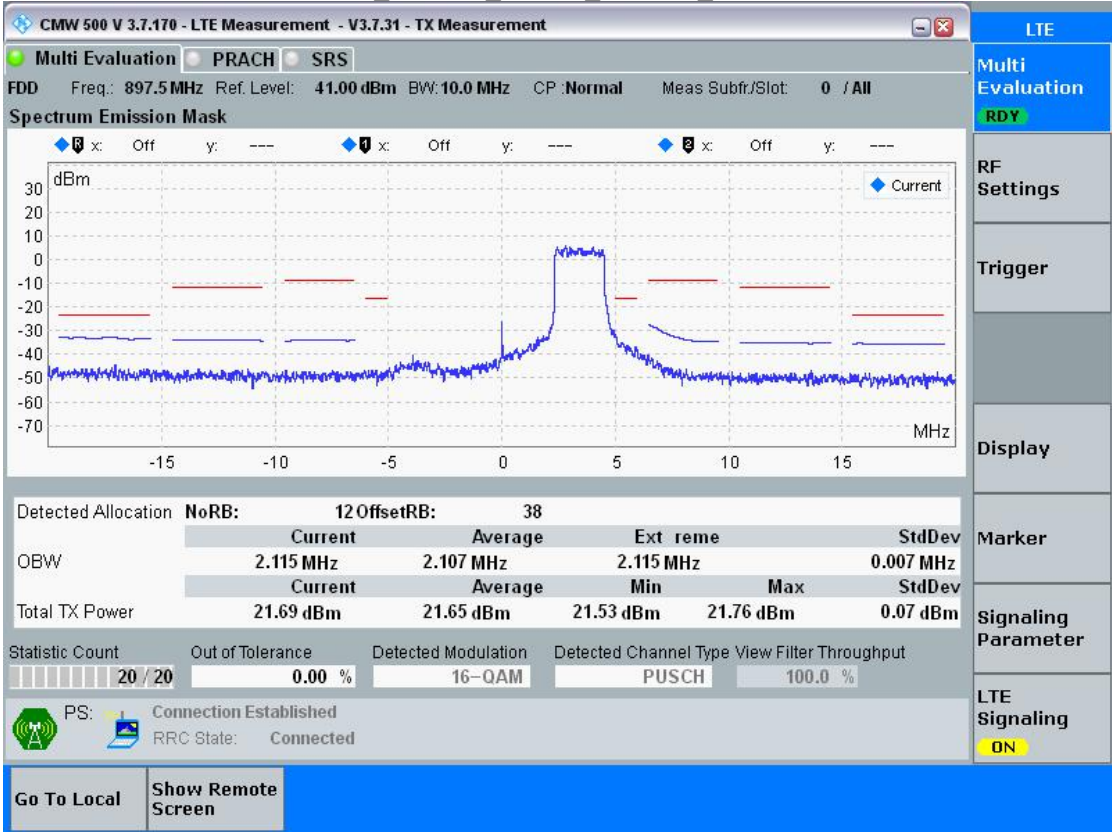
Band 8 10 MHz Middle QPSK RB50#0



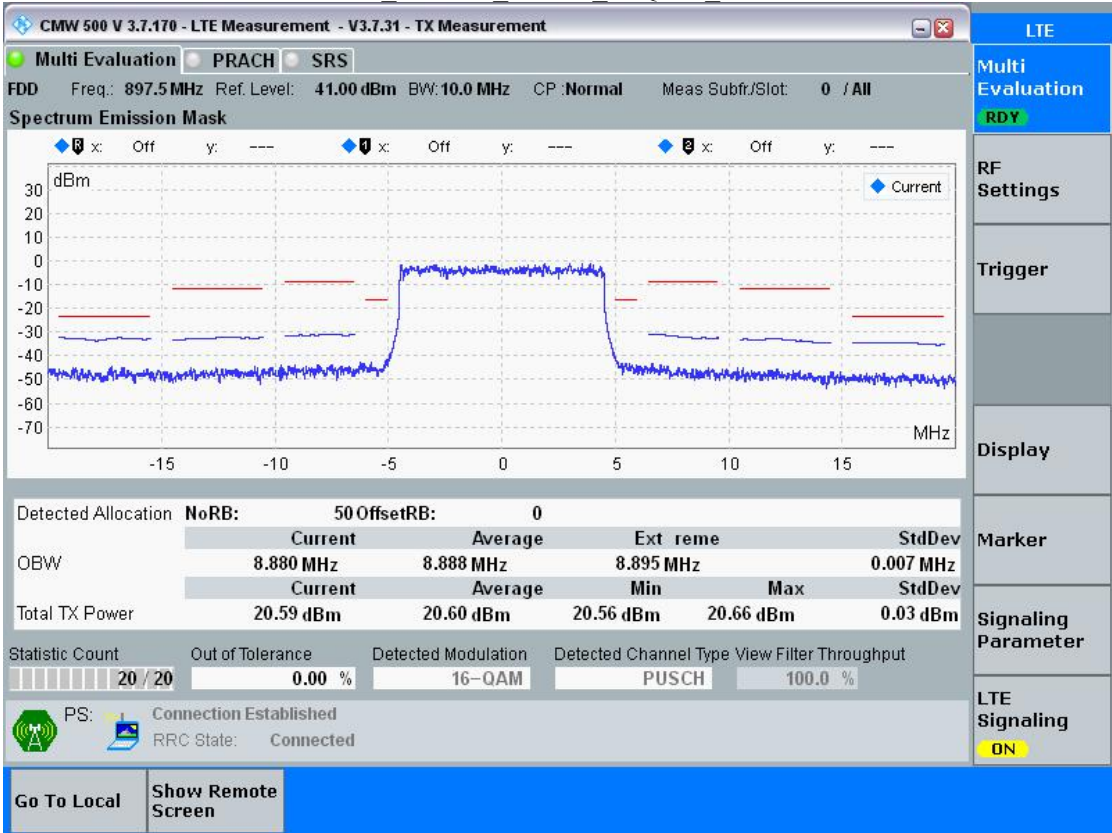
Band 8 10 MHz Middle 16QAM RB12#0

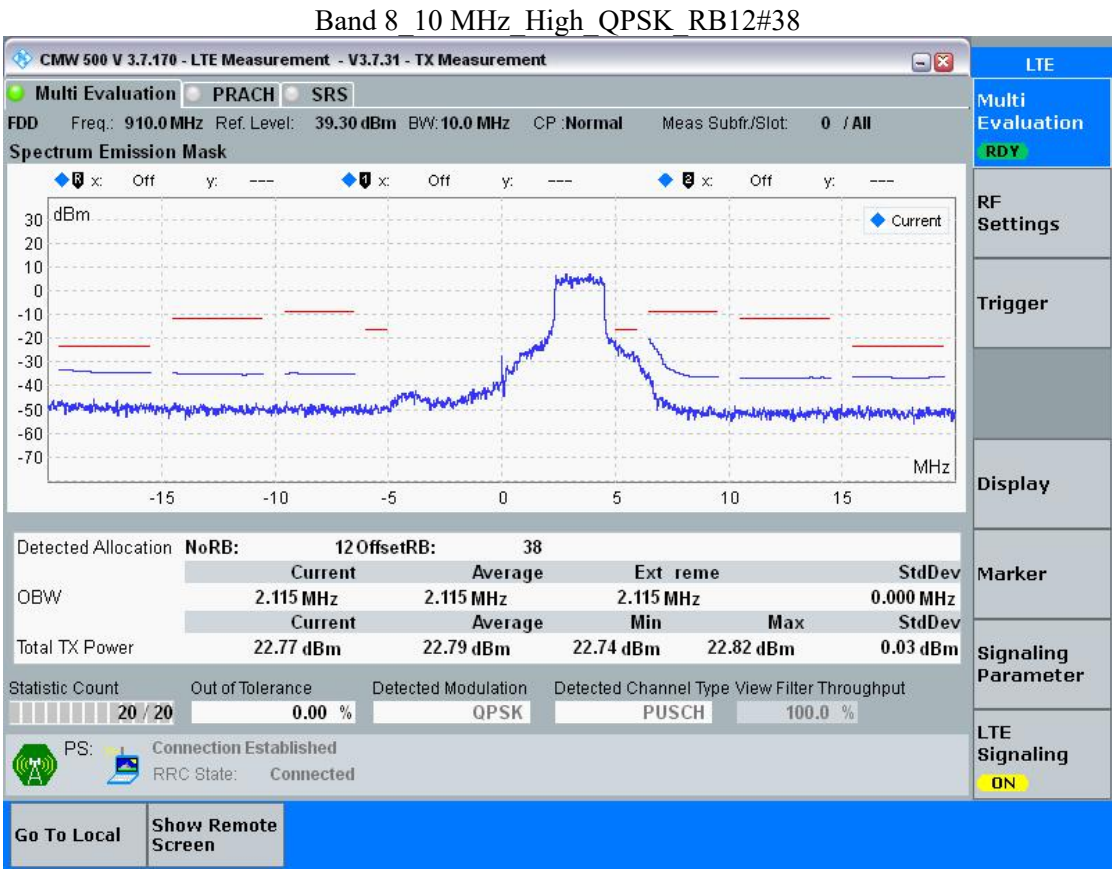
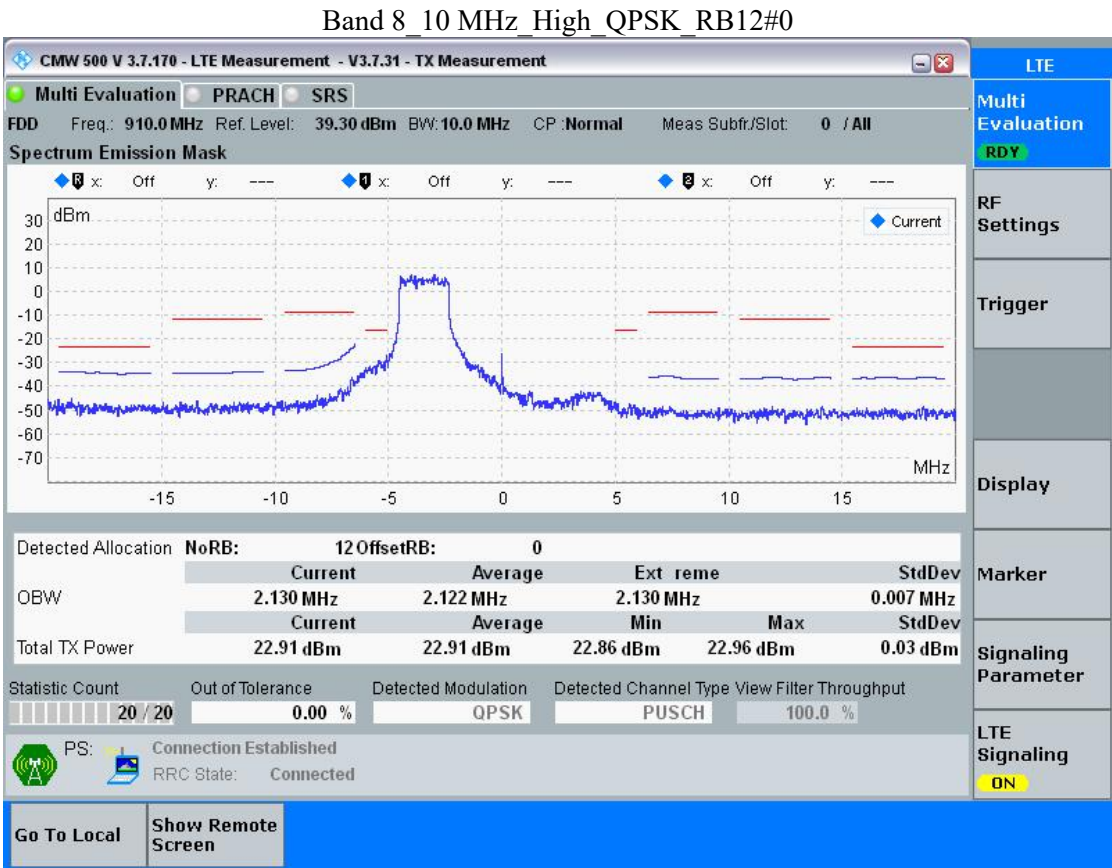


Band 8 10 MHz Middle 16QAM RB12#38

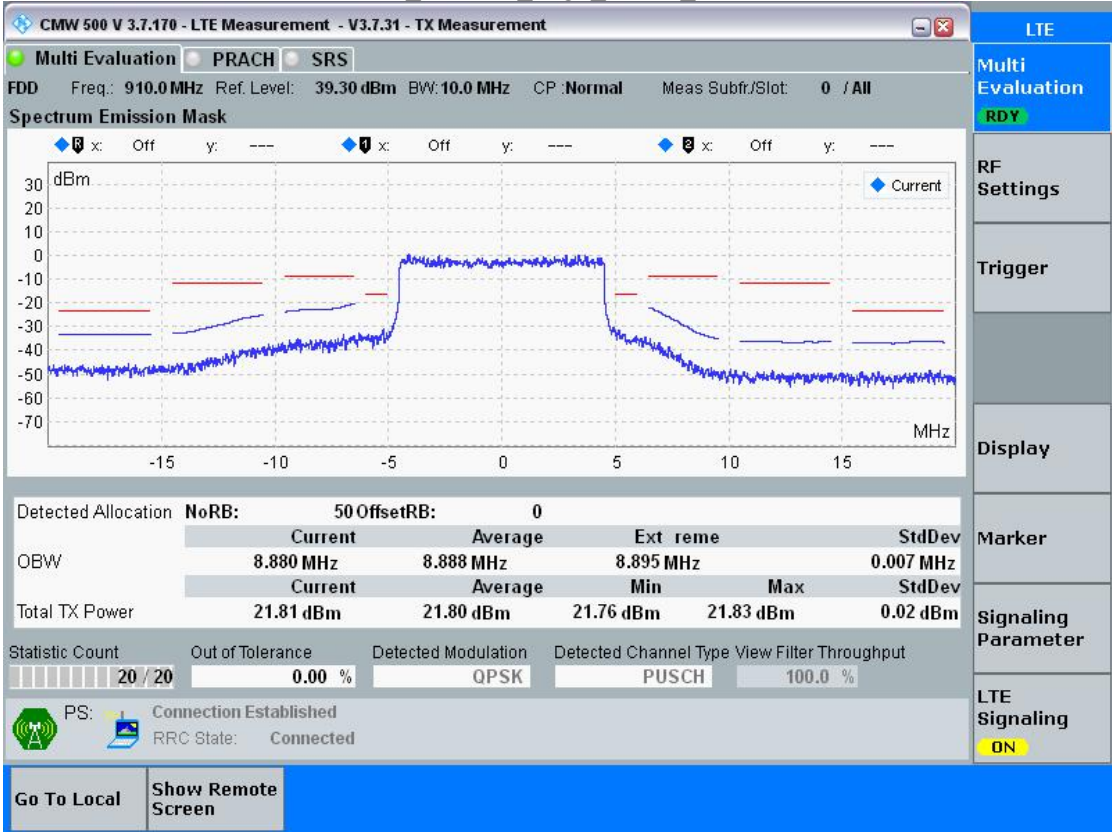


Band 8 10 MHz Middle 16QAM RB50#0

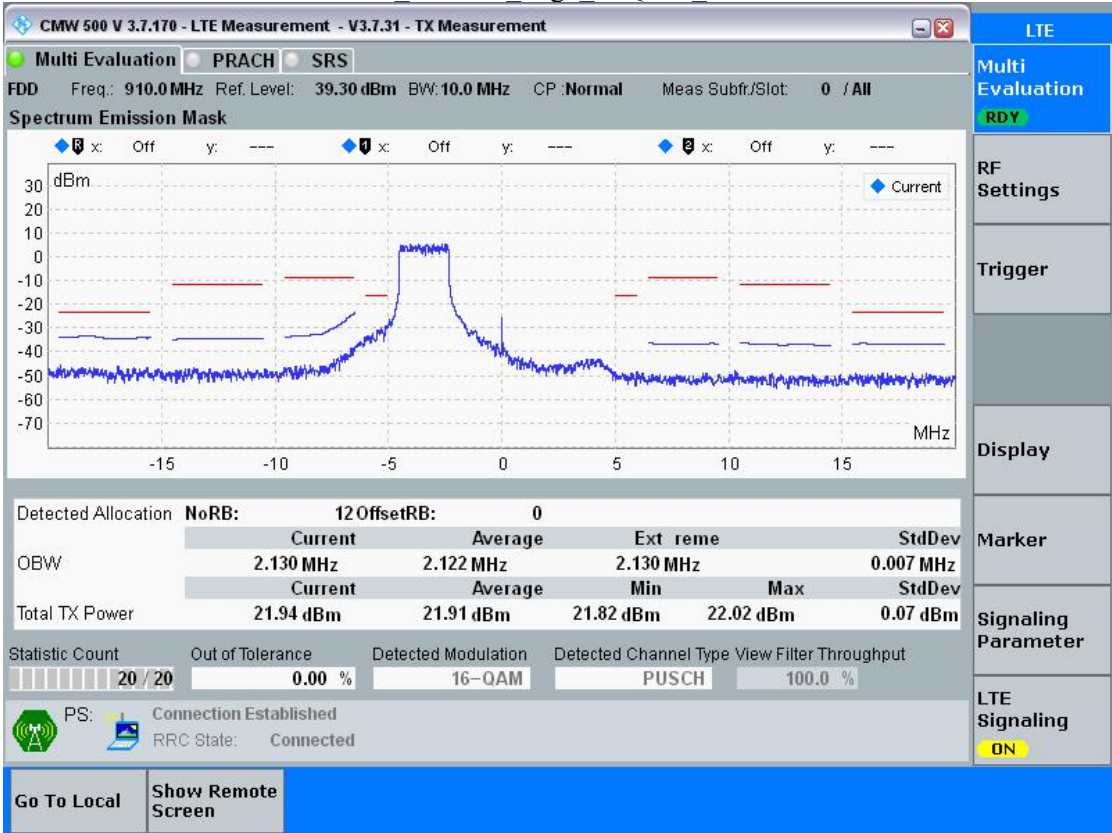




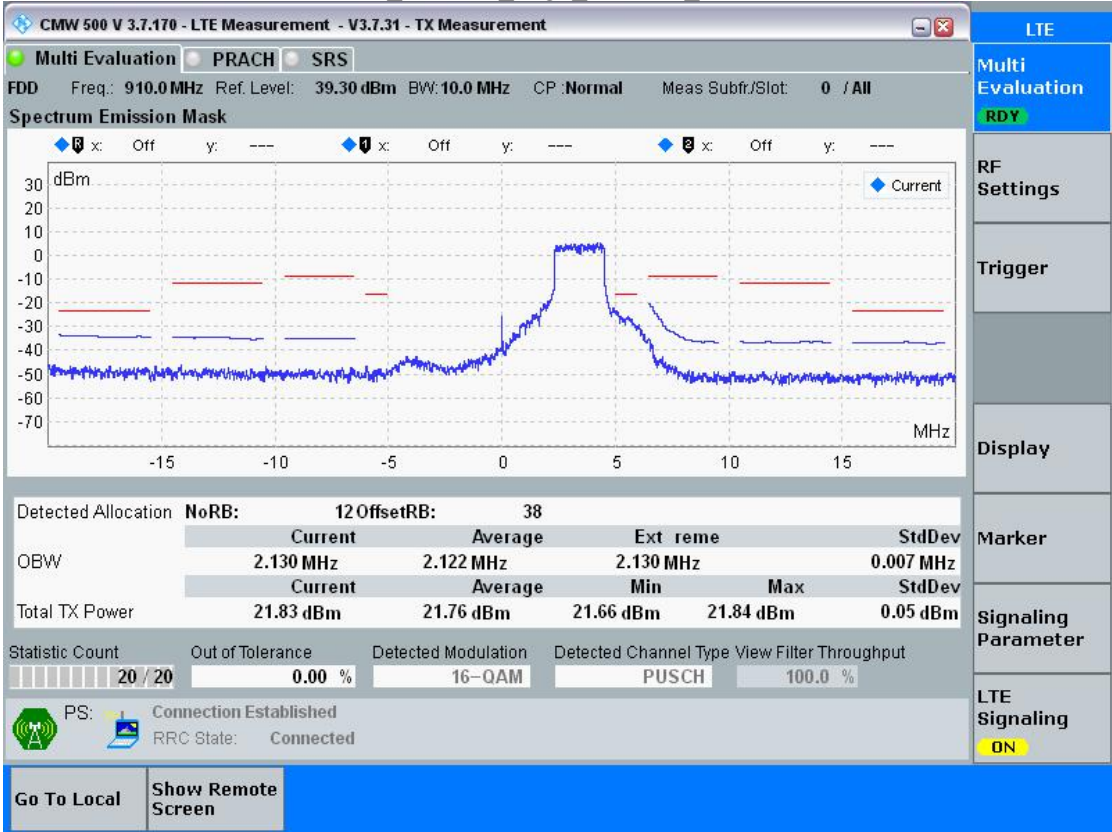
Band 8 10 MHz High_QPSK_RB50#0



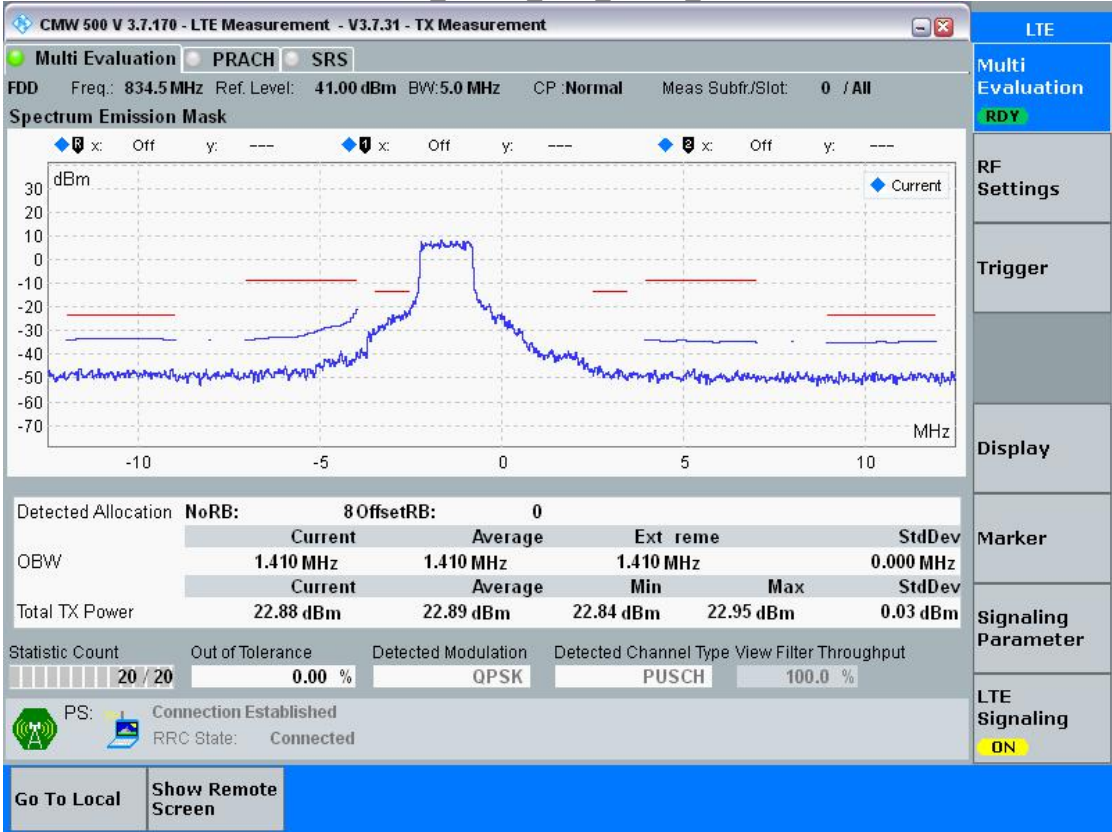
Band 8 10 MHz High_16QAM_RB12#0



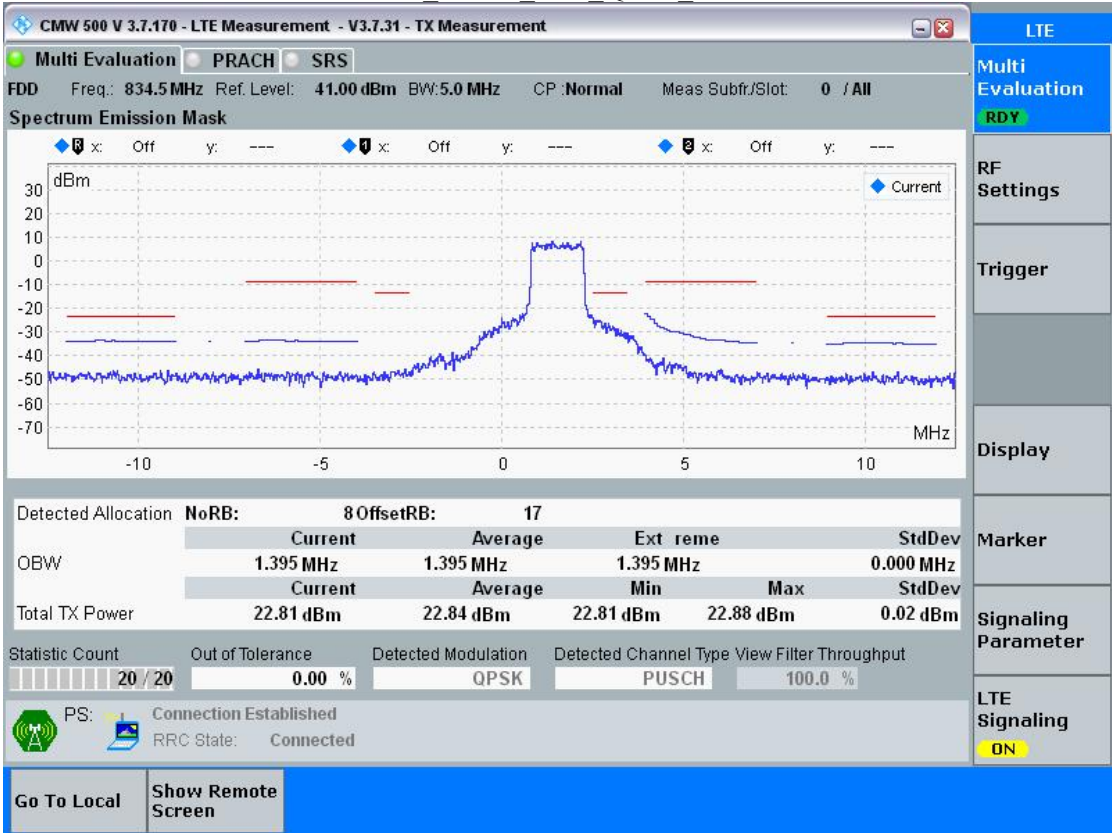
Band 8 10 MHz High 16QAM_RB12#38

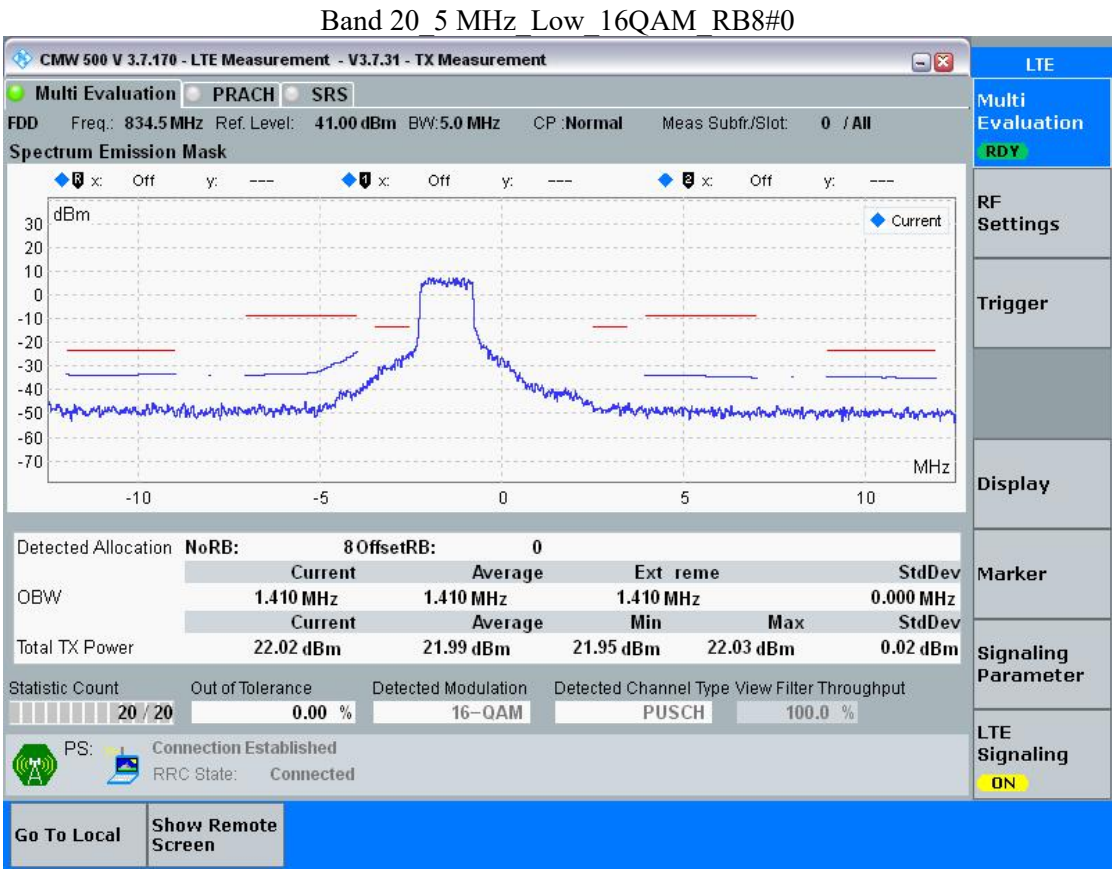
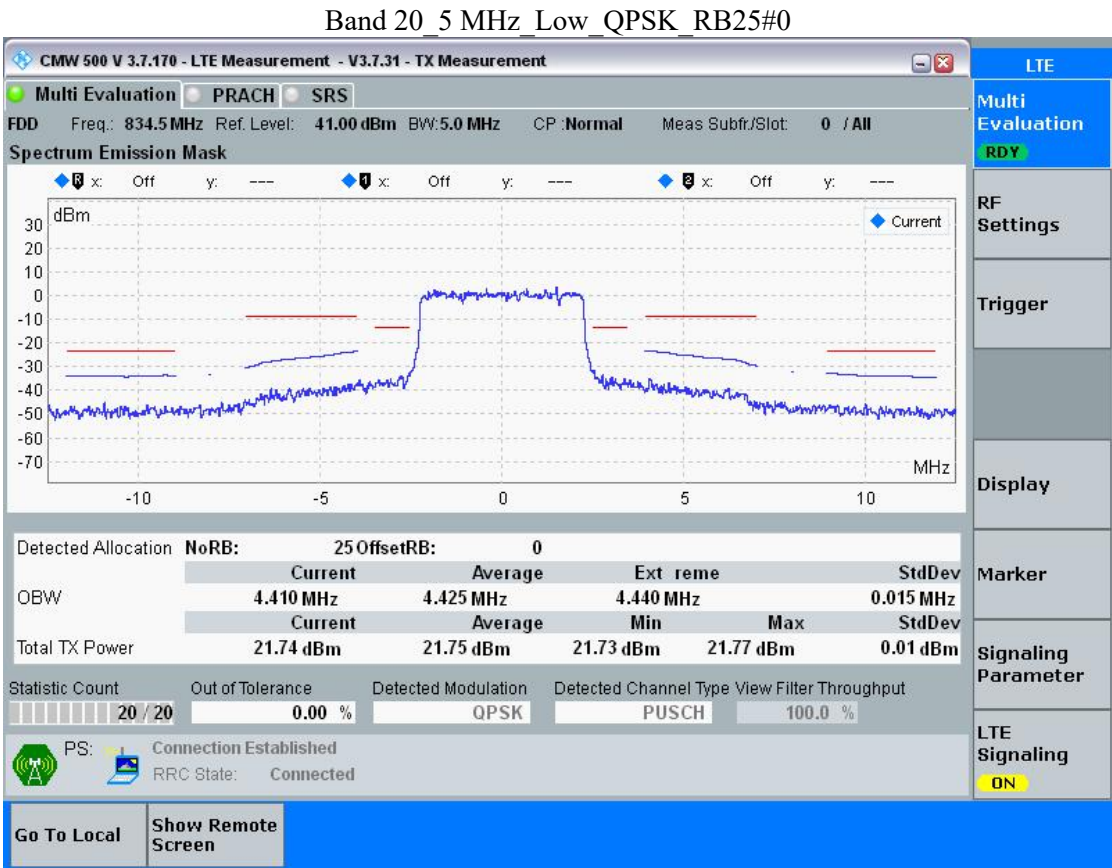


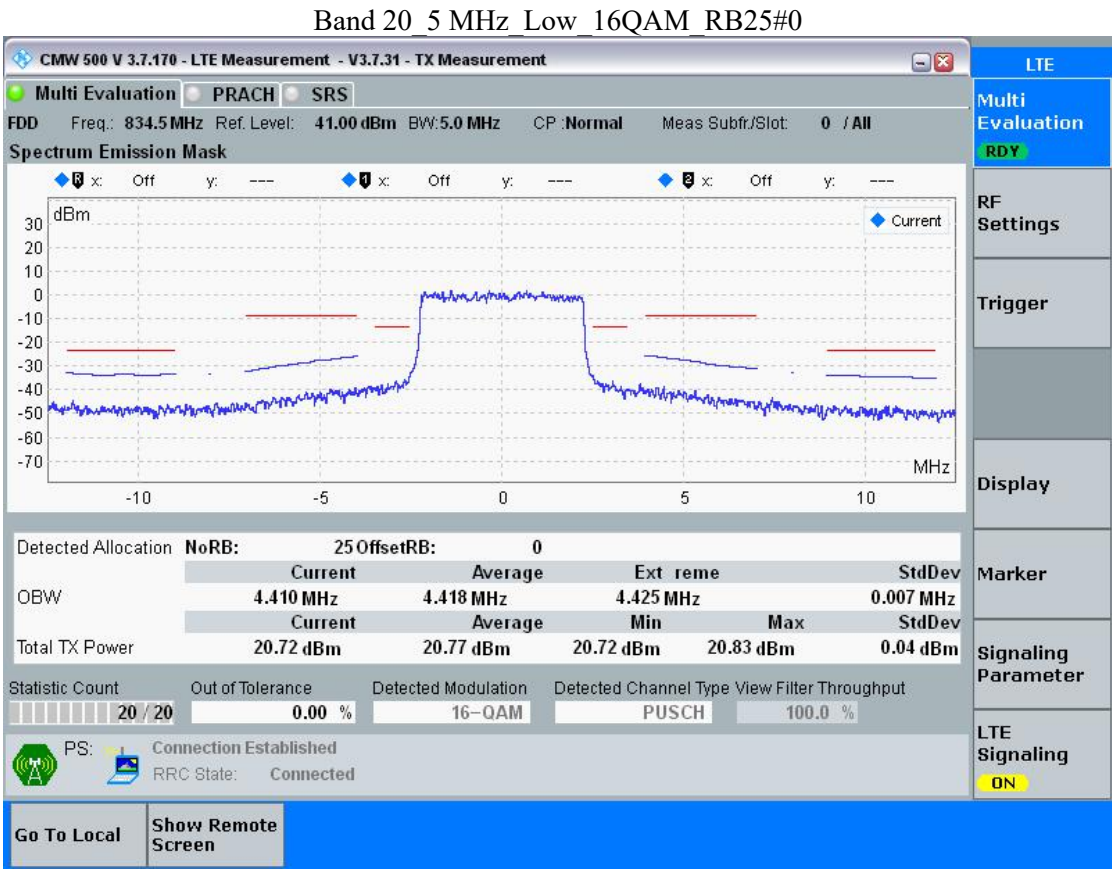
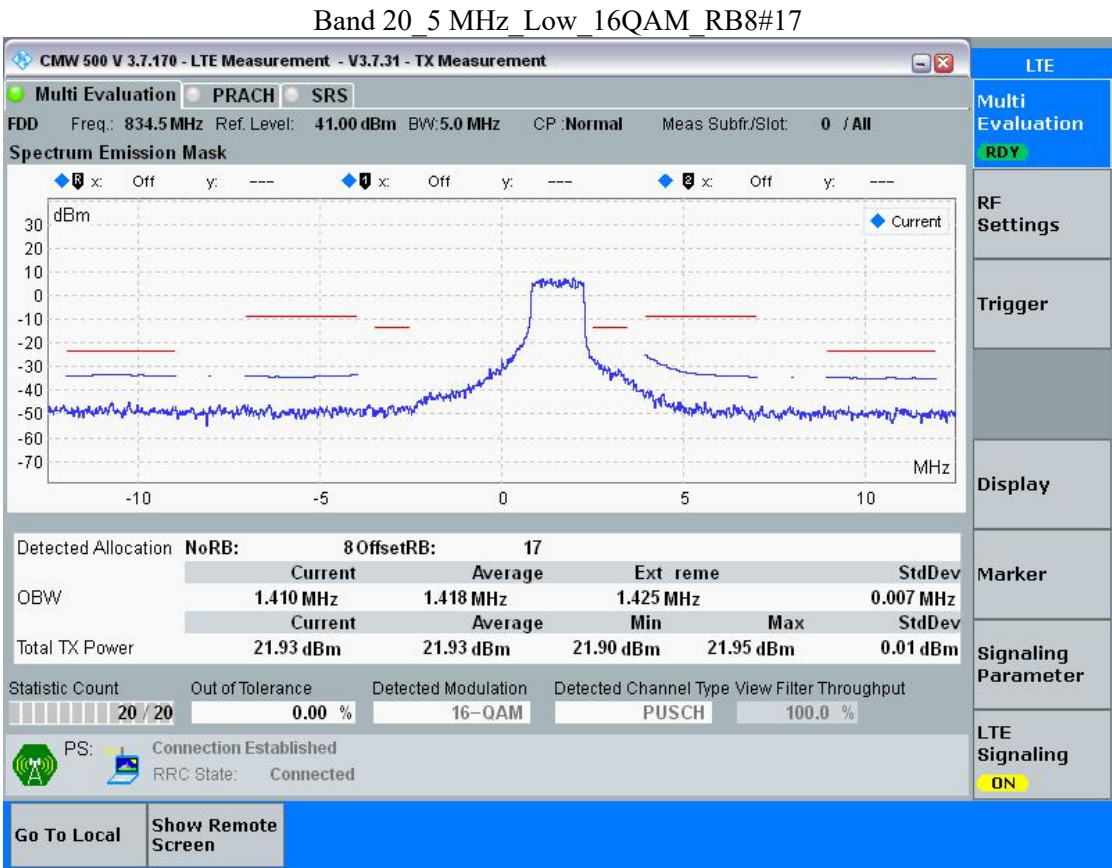
Band 20 5 MHz Low QPSK RB8#0

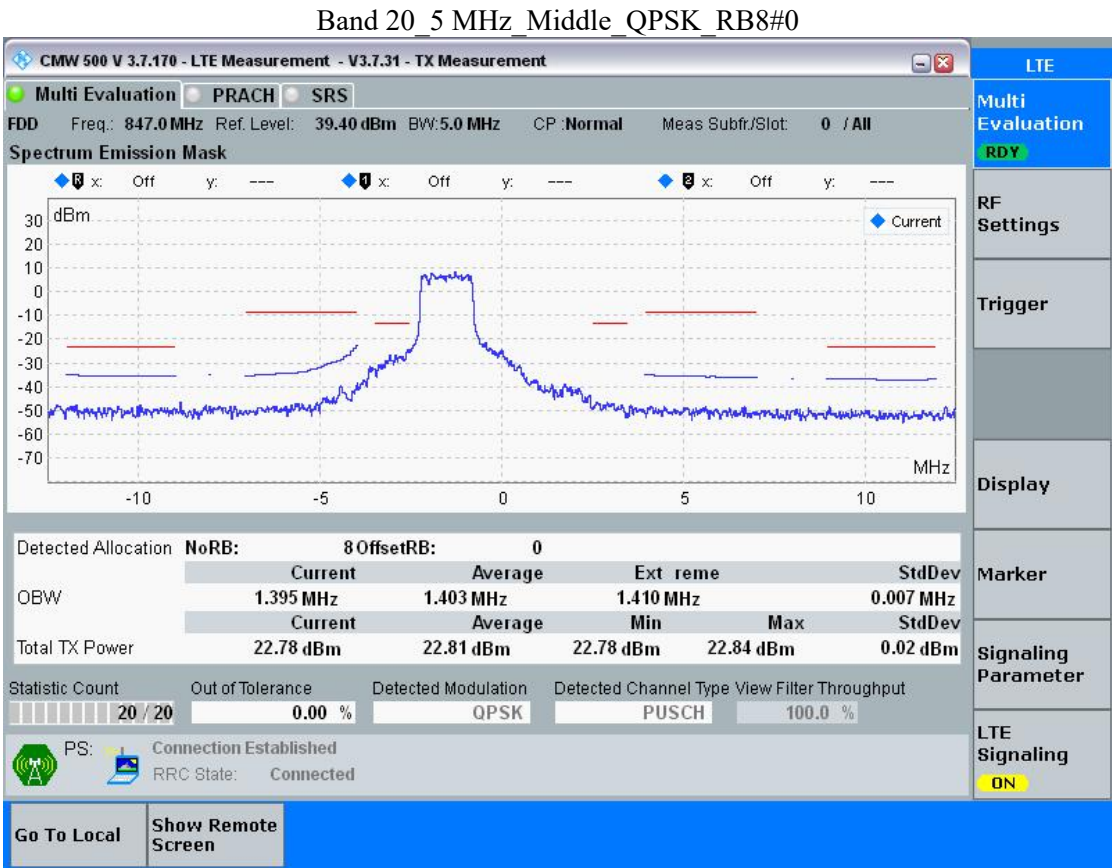


Band 20 5 MHz Low QPSK RB8#17

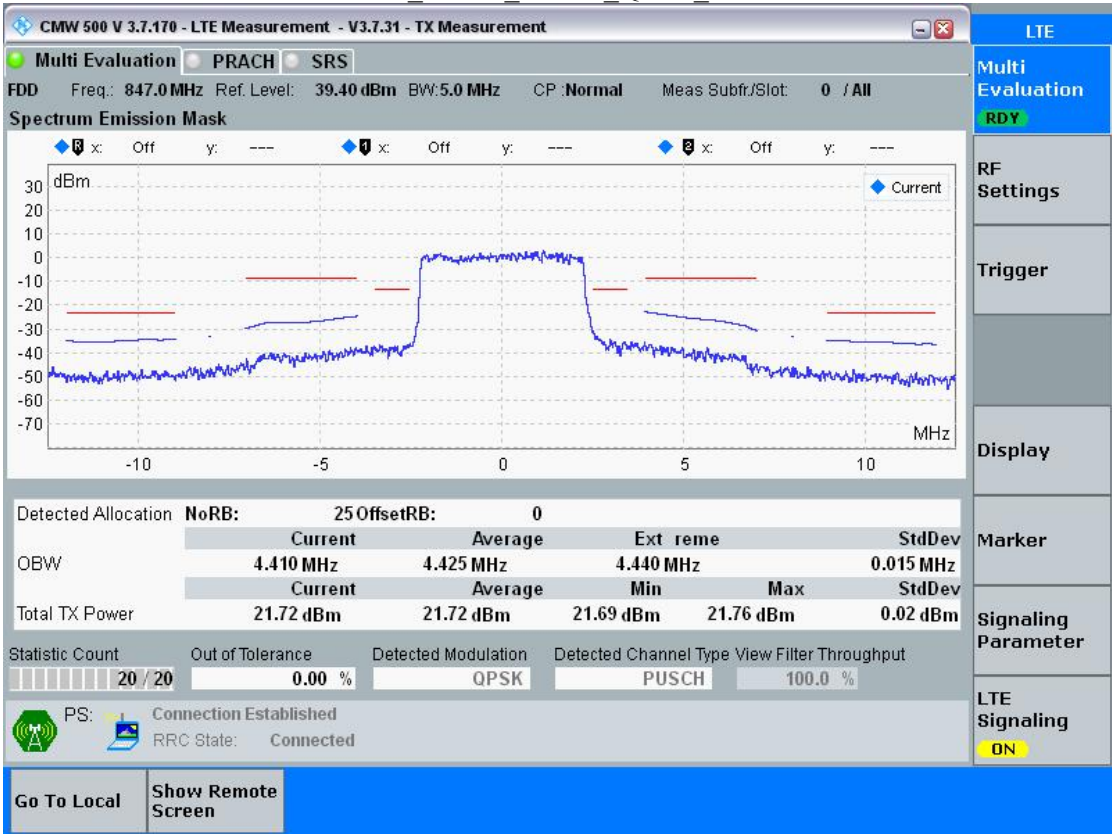




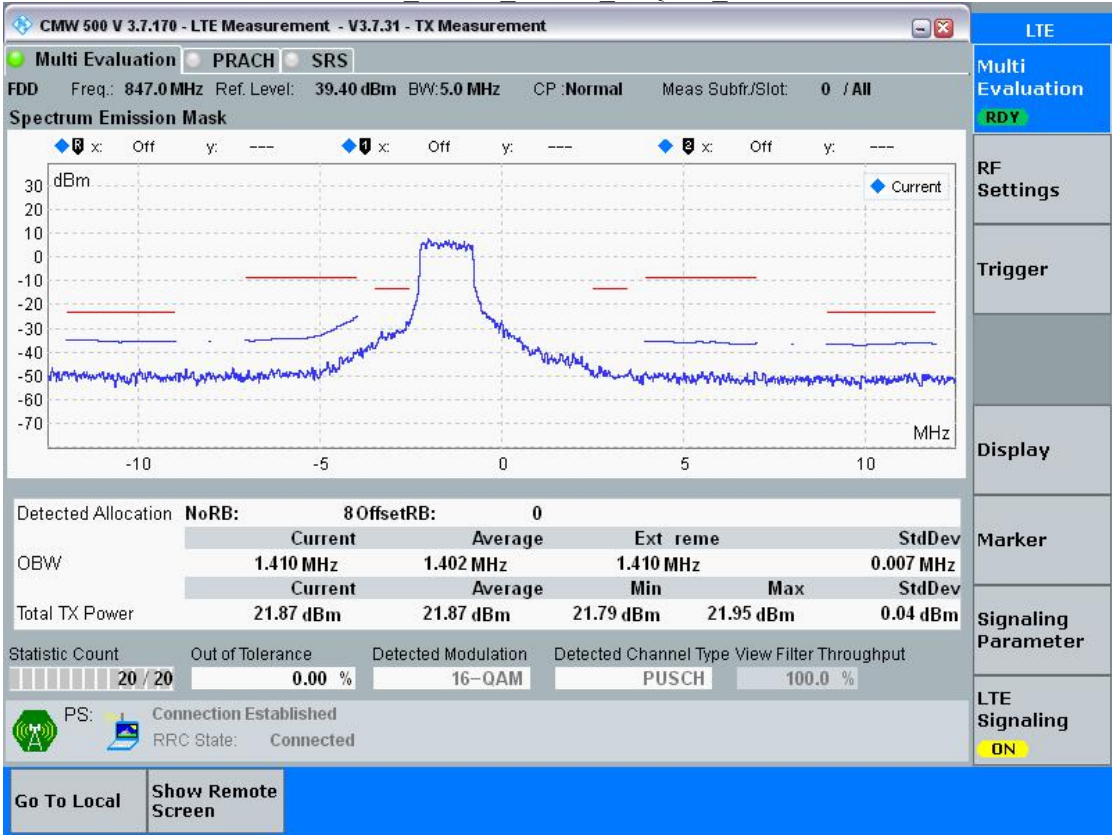




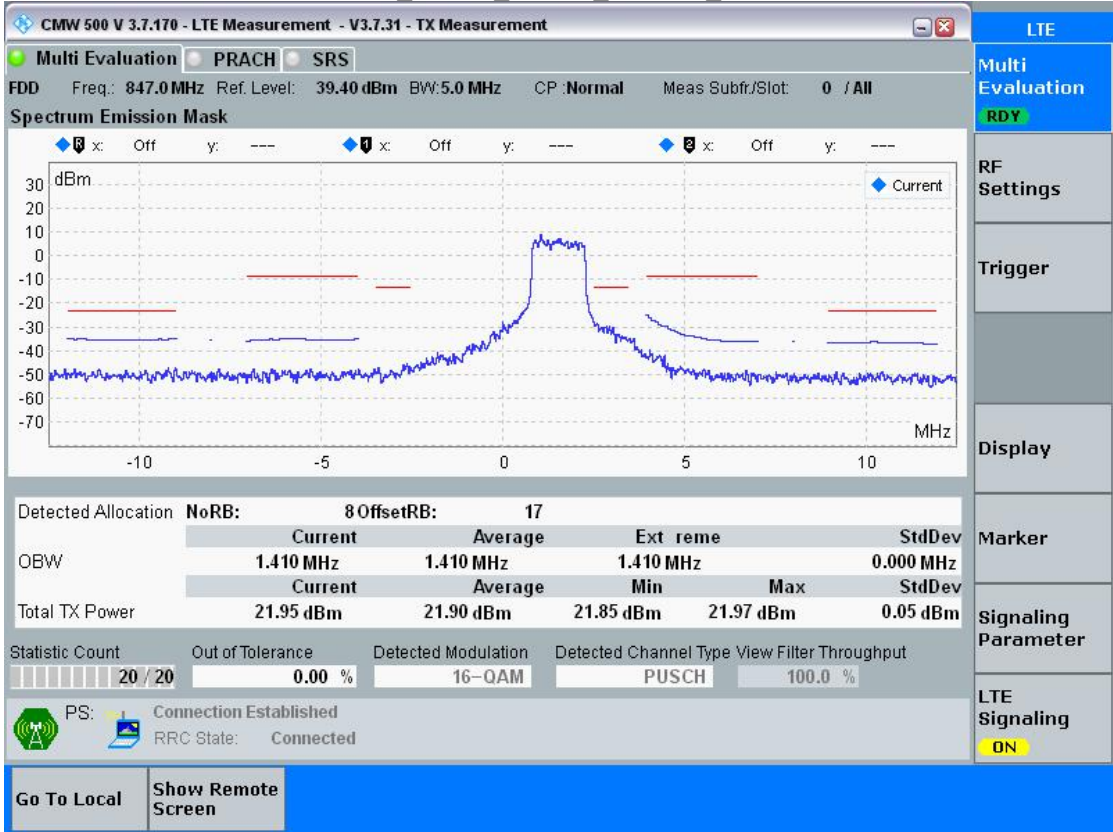
Band 20 5 MHz Middle QPSK RB25#0



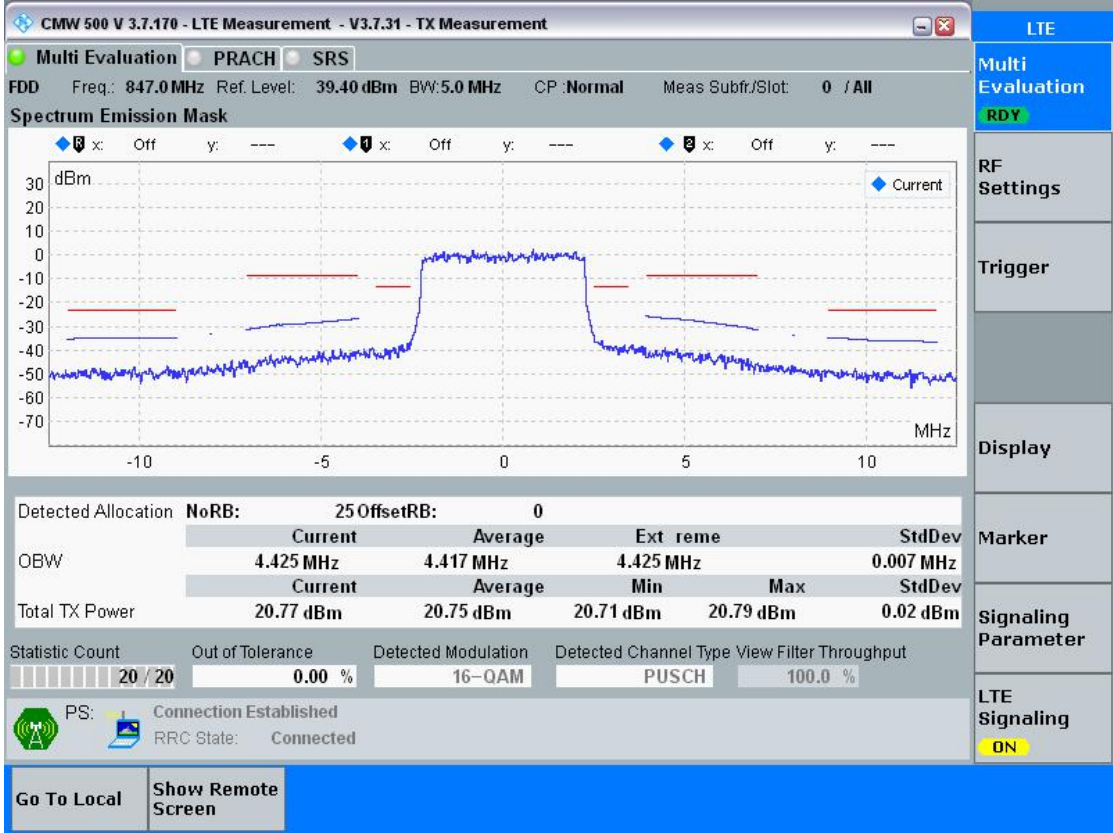
Band 20 5 MHz Middle 16QAM RB8#0



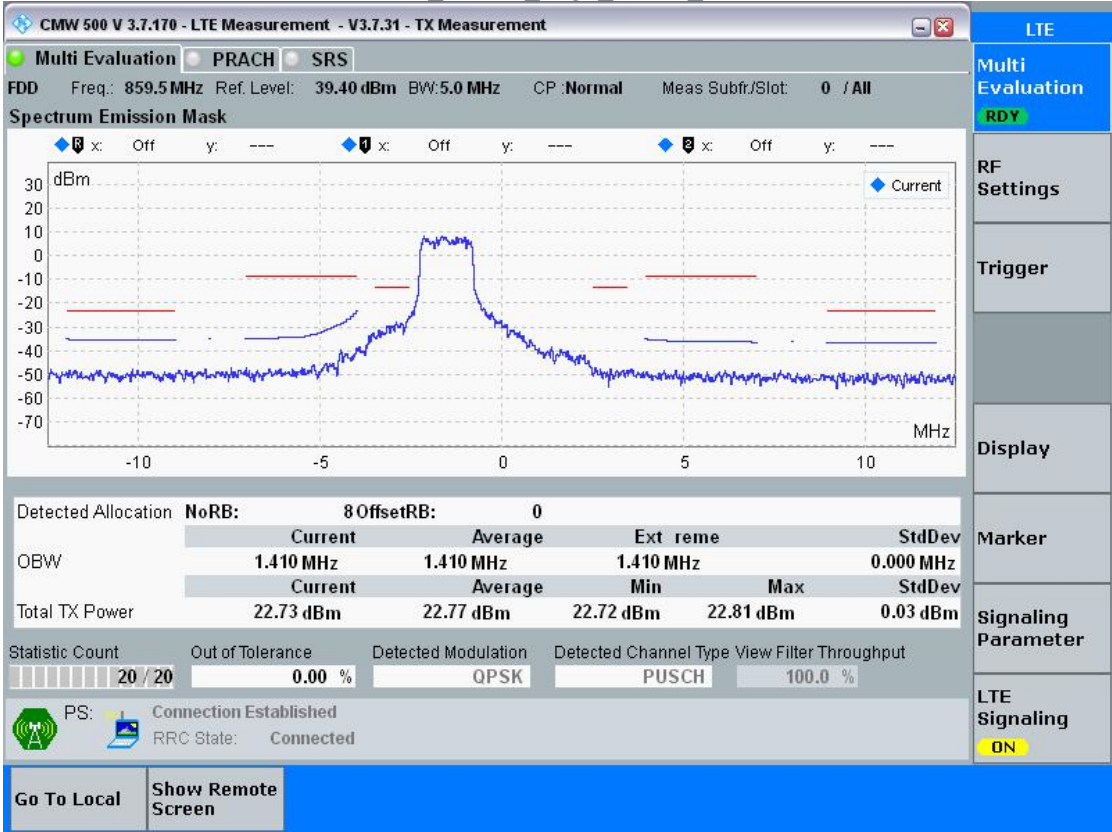
Band 20 5 MHz Middle 16QAM RB8#17



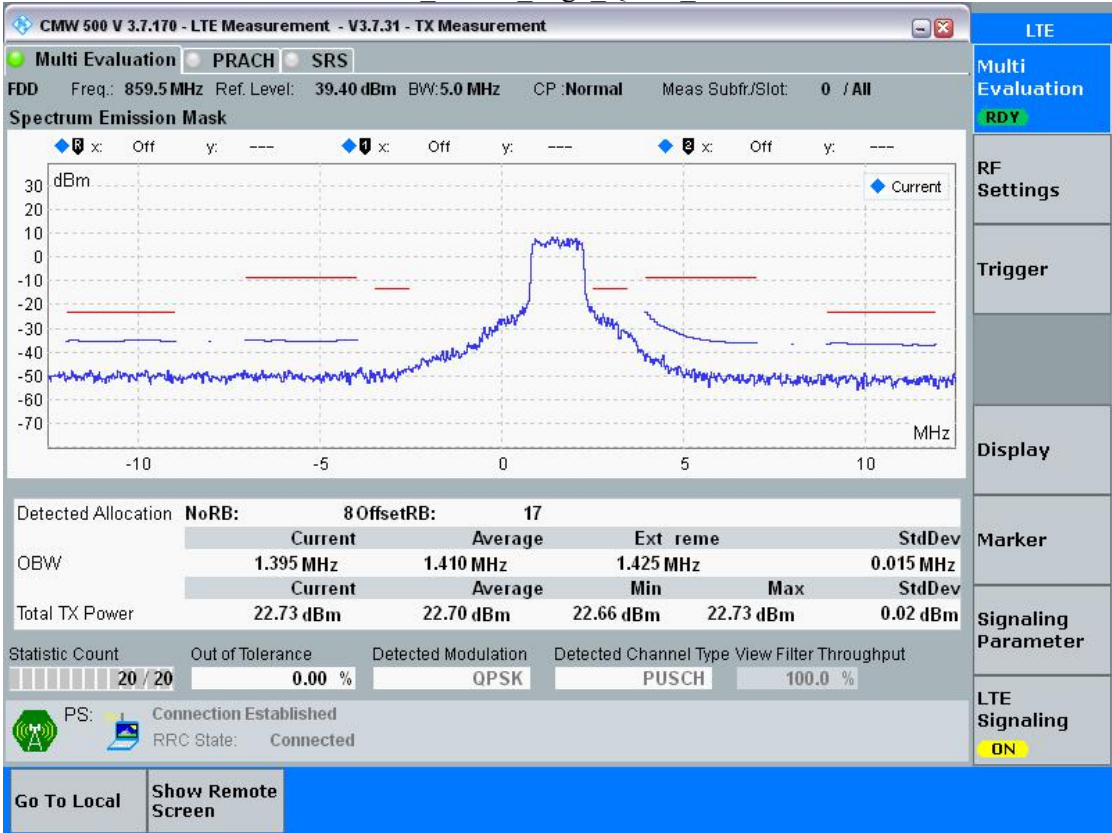
Band 20 5 MHz Middle 16QAM RB25#0

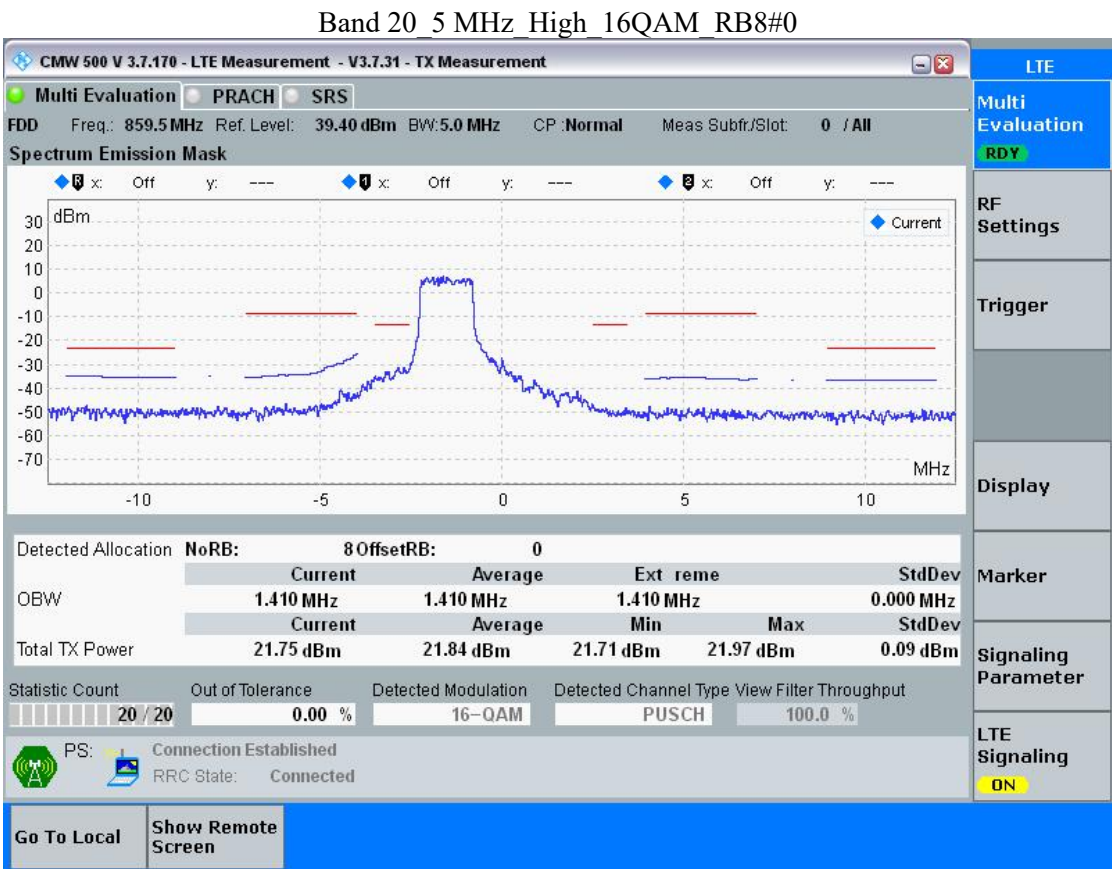
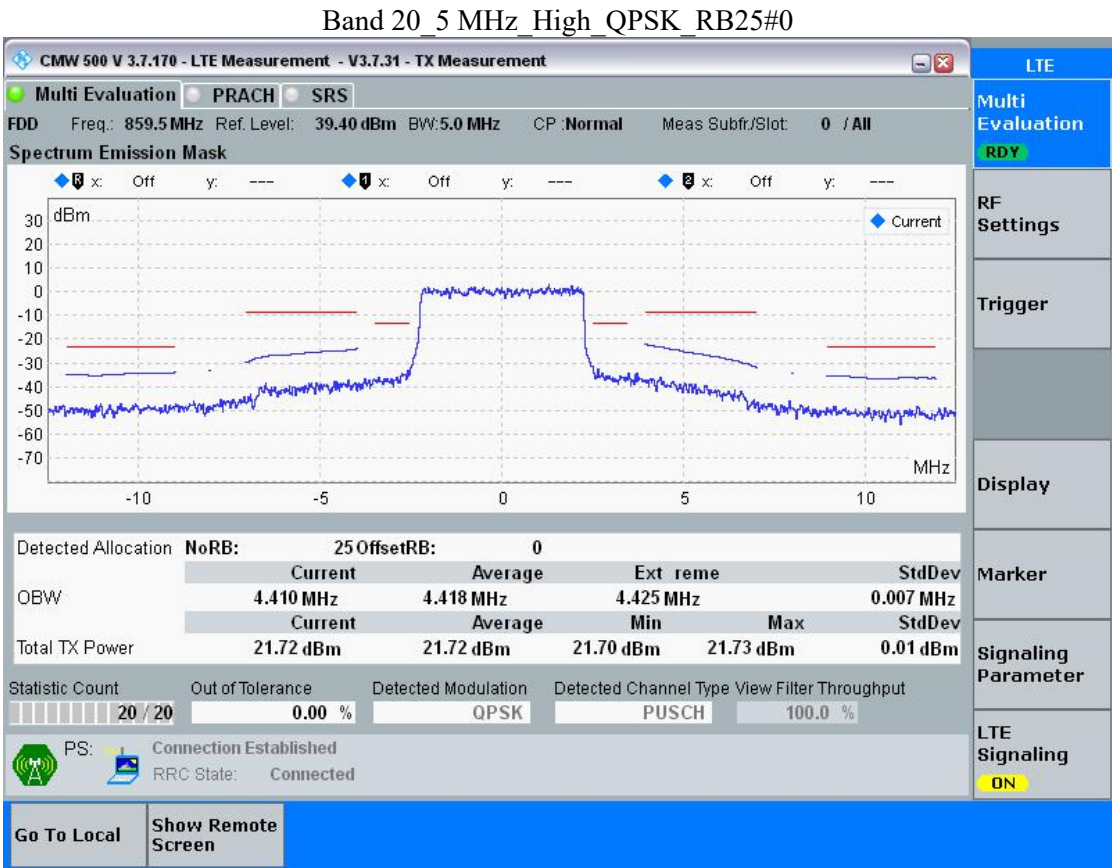


Band 20_5 MHz_High_QPSK_RB8#0

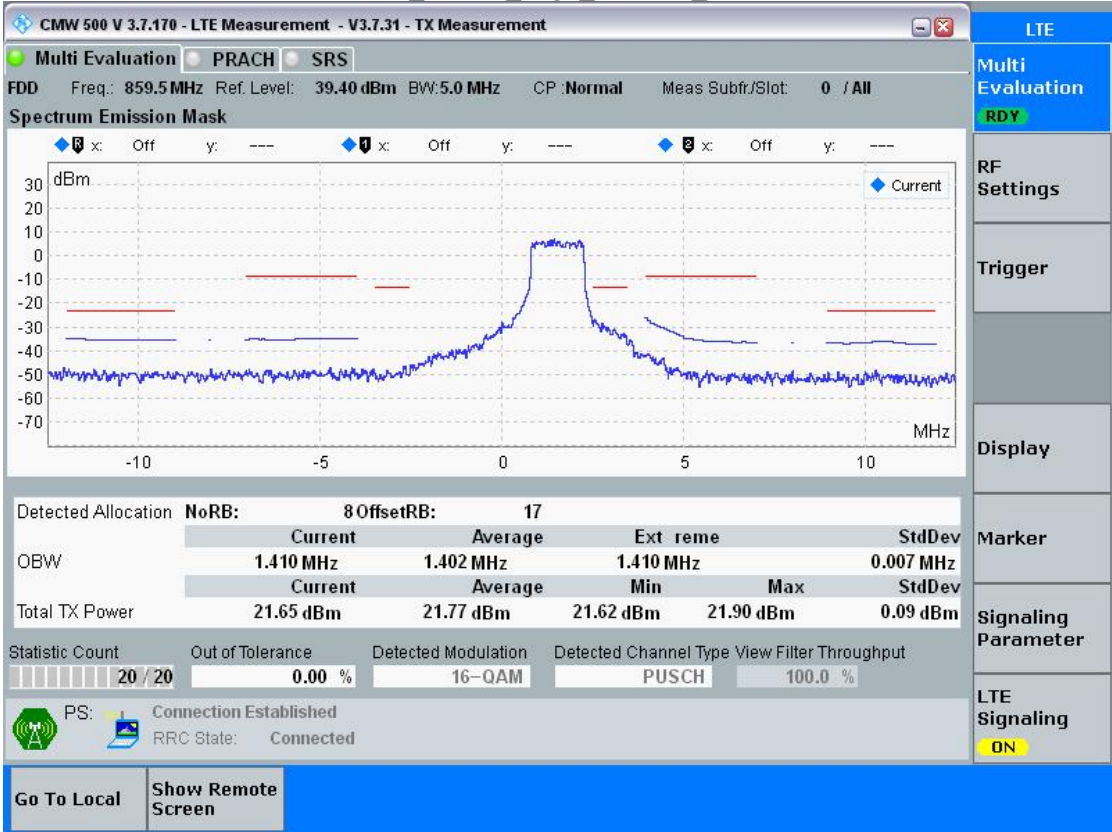


Band 20_5 MHz_High_QPSK_RB8#17

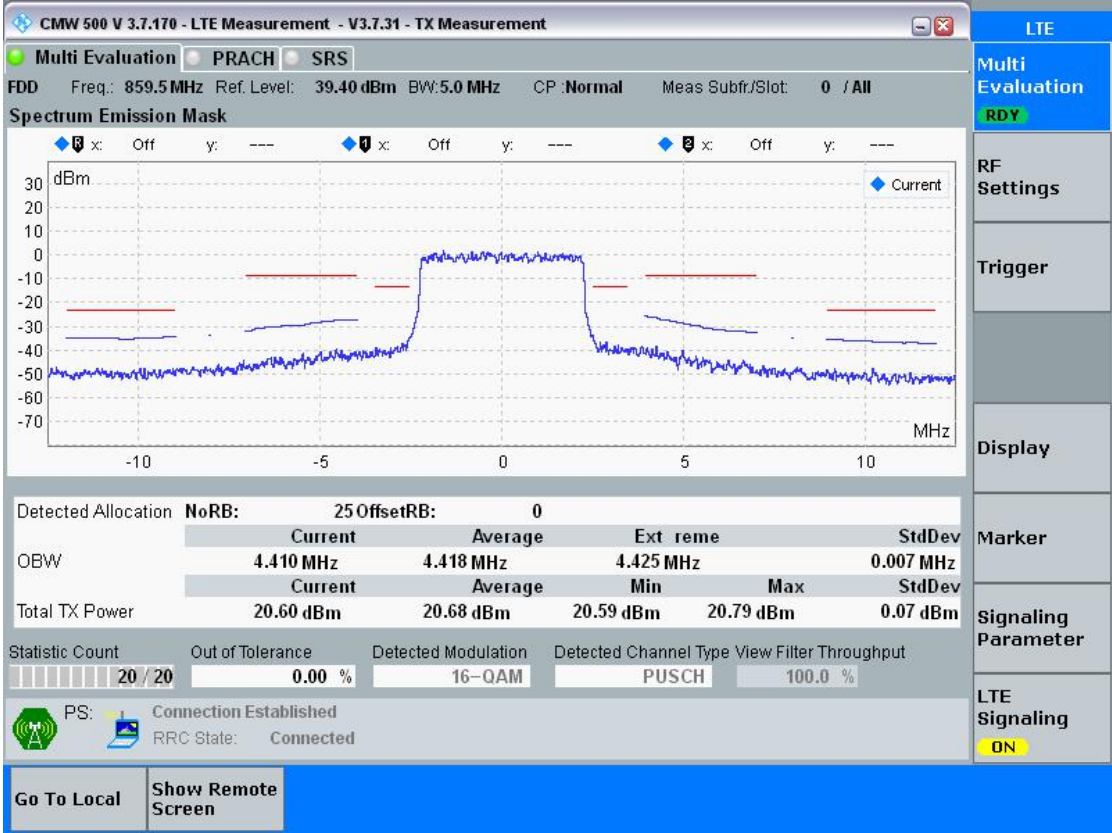


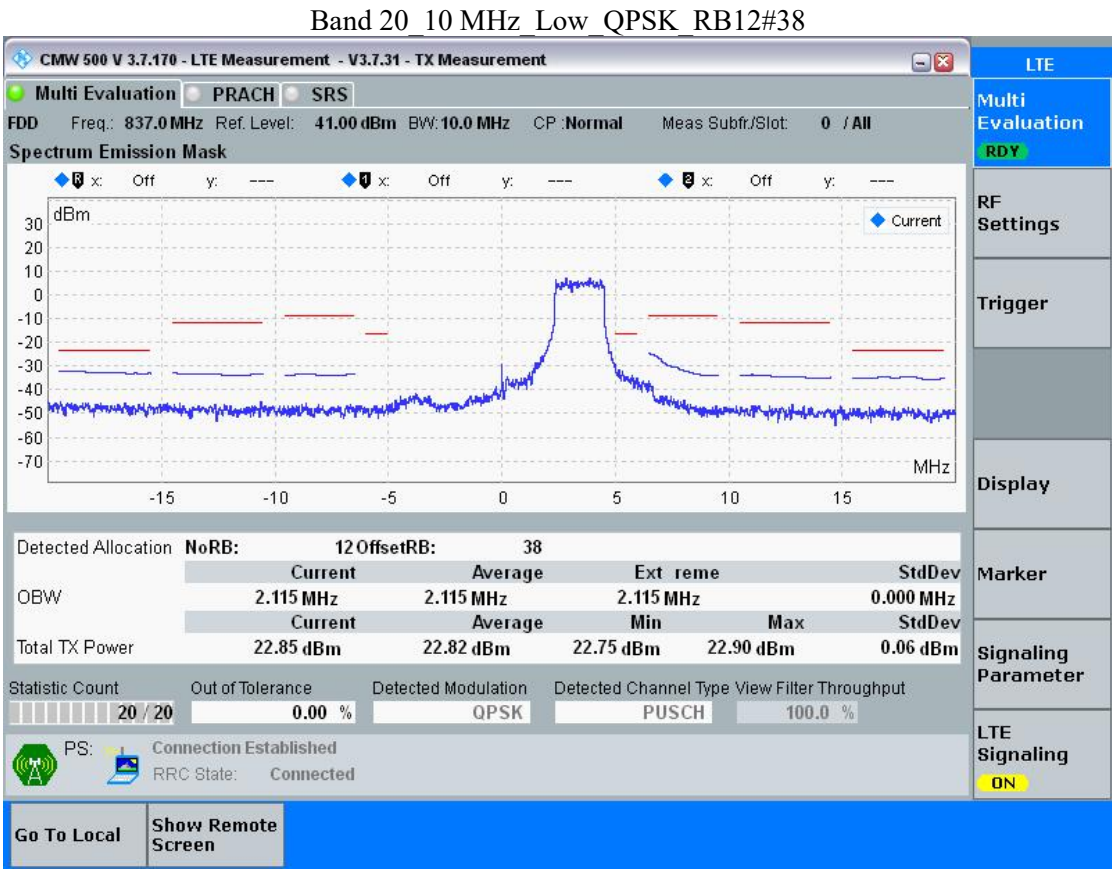
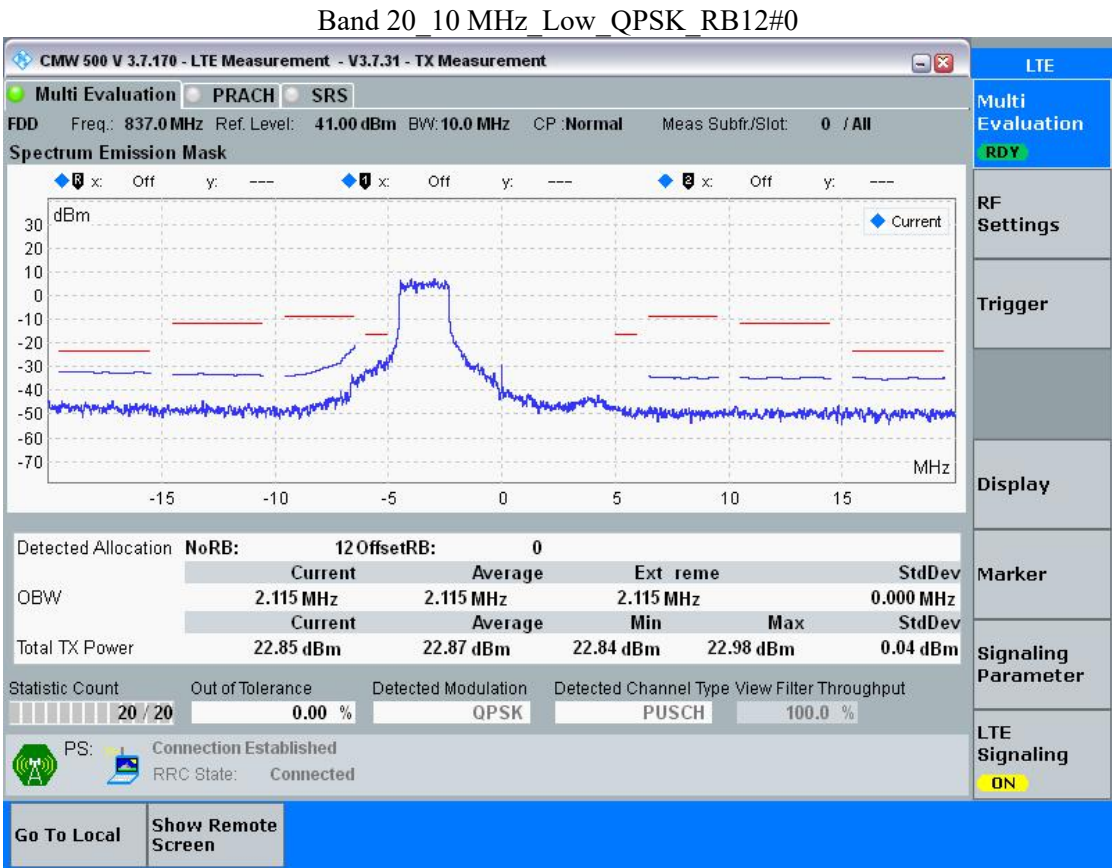


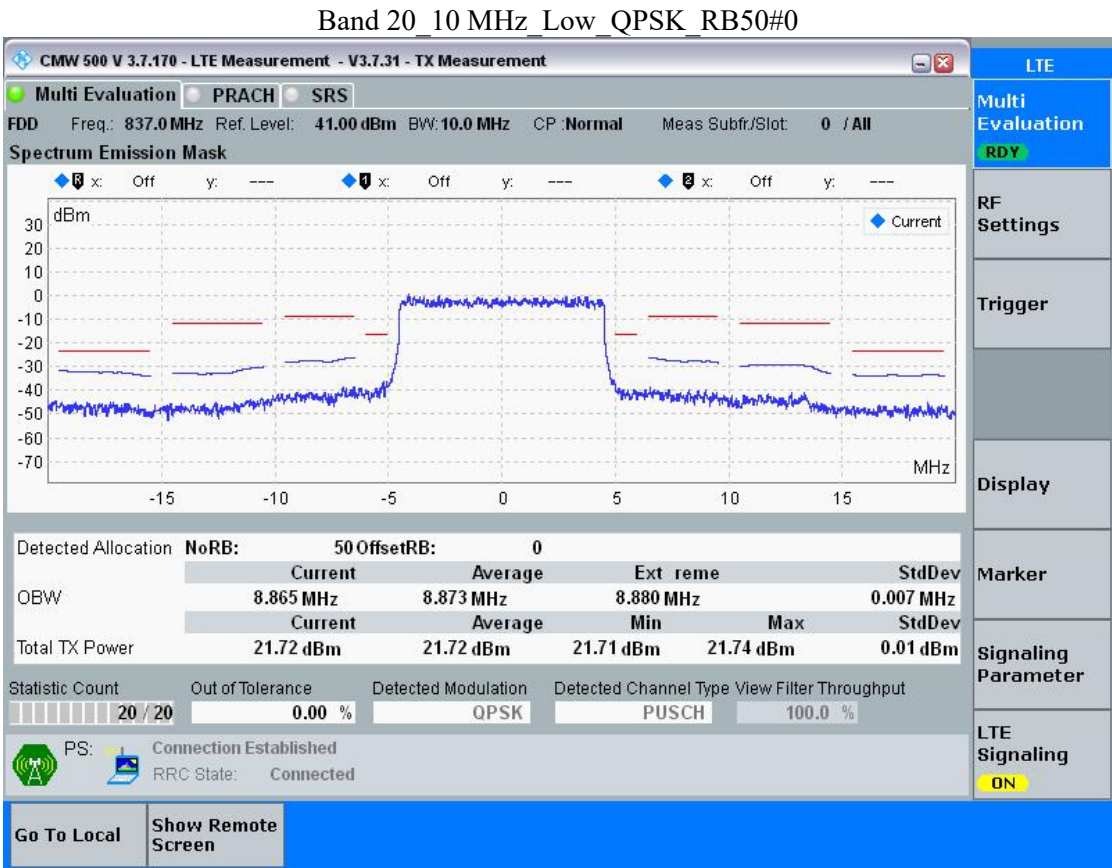
Band 20 5 MHz High 16QAM_RB8#17



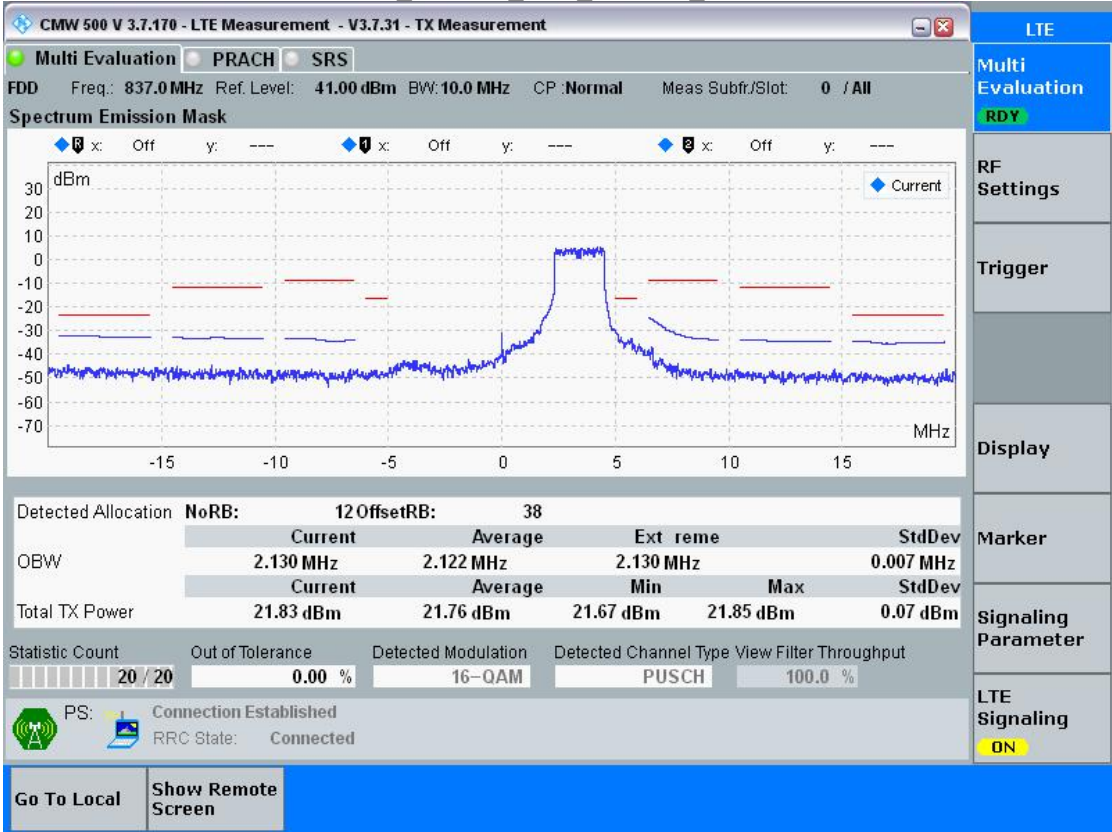
Band 20 5 MHz High 16QAM_RB25#0







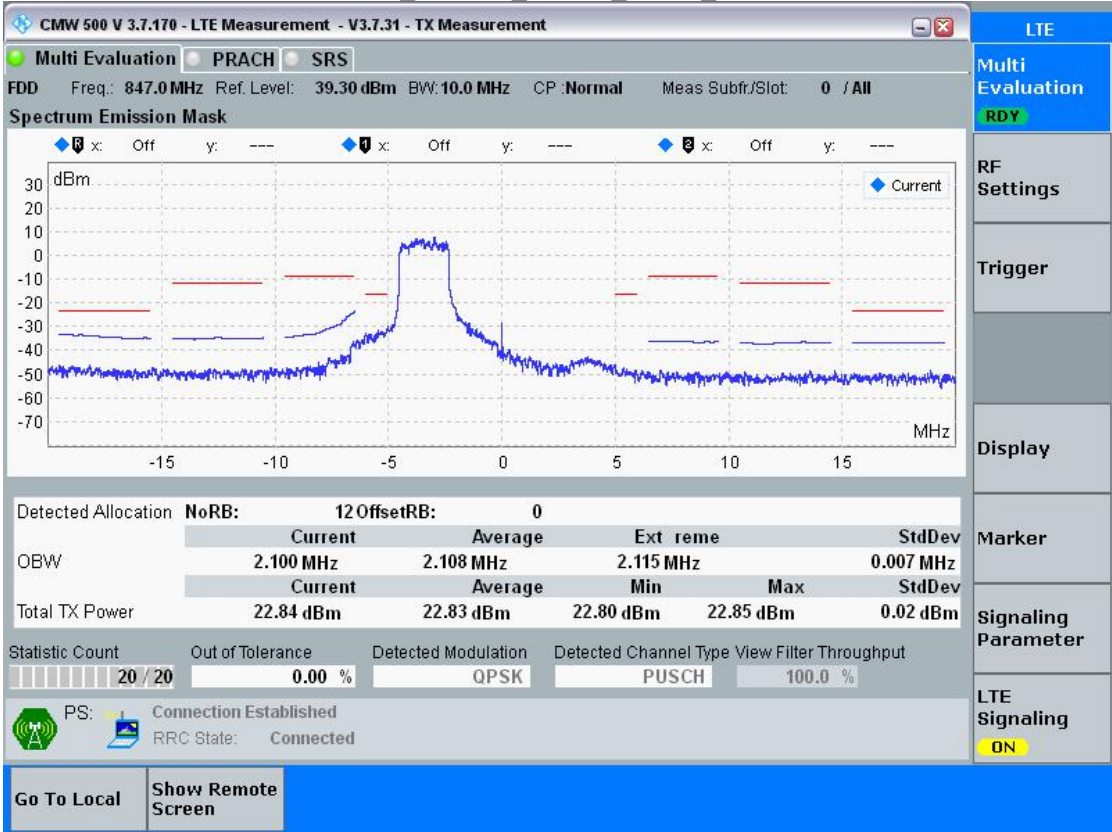
Band 20 10 MHz Low 16QAM RB12#38



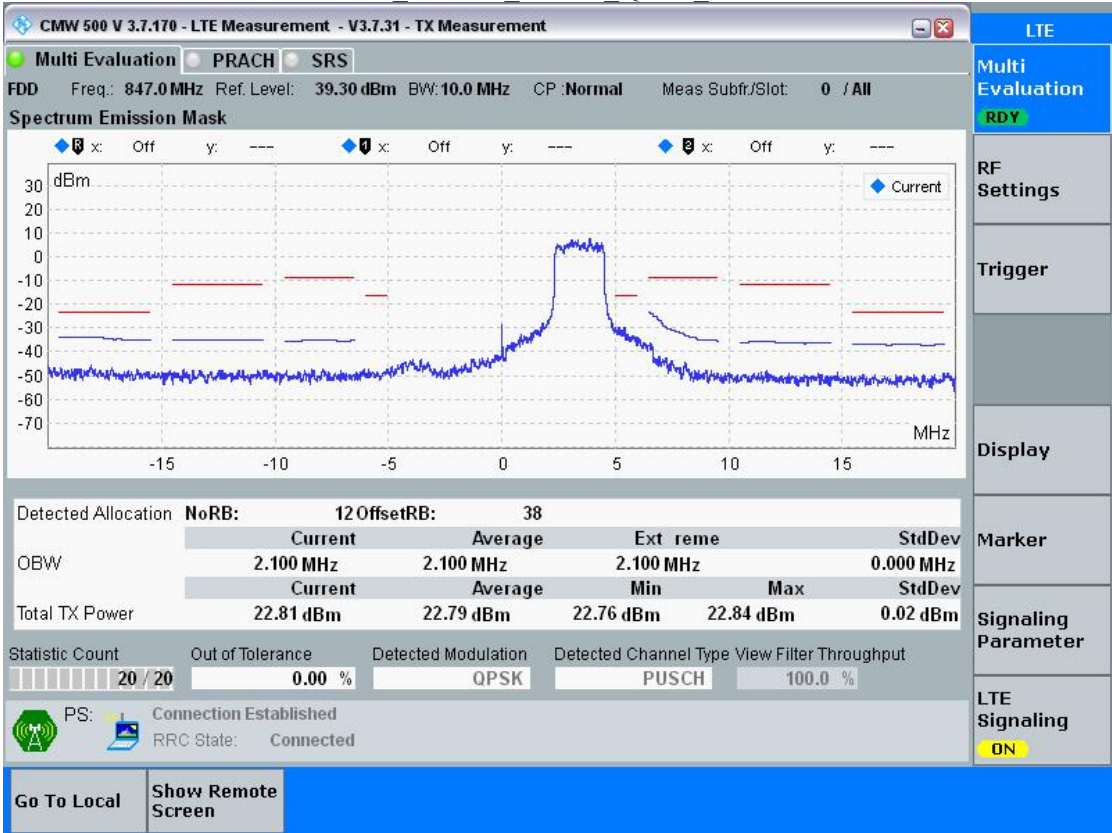
Band 20 10 MHz Low 16QAM RB50#0



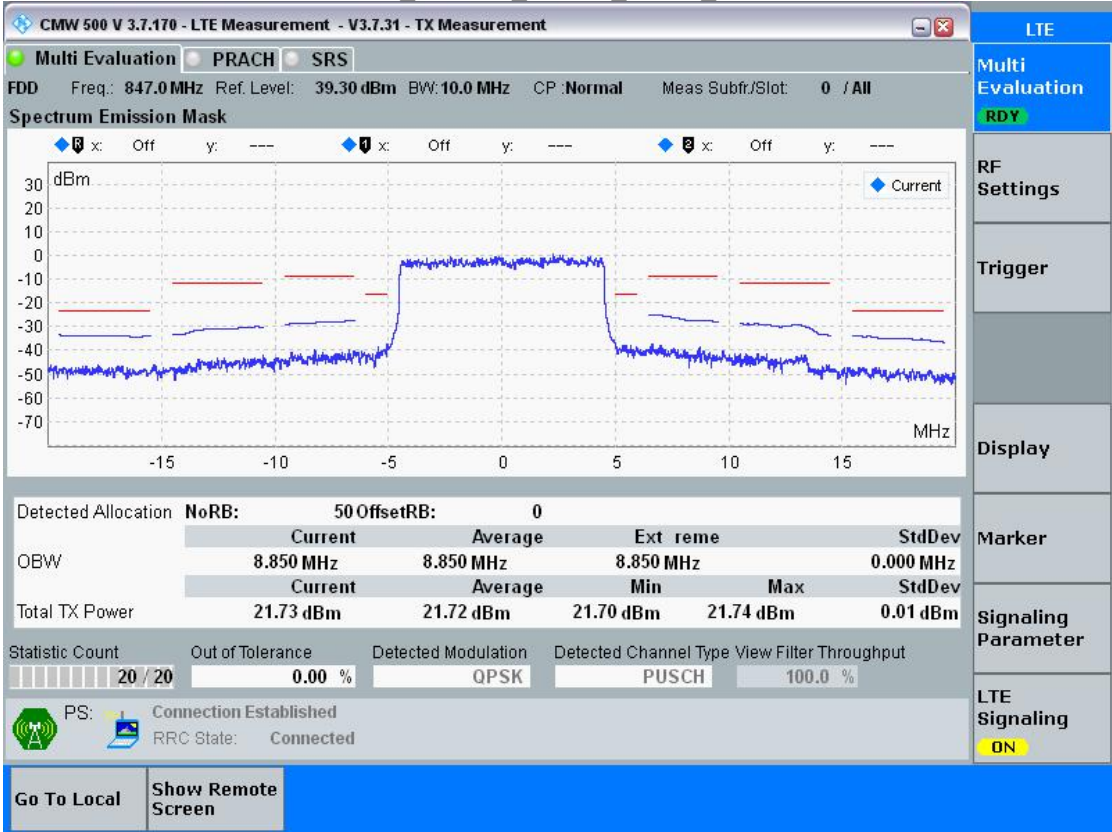
Band 20 10 MHz Middle QPSK RB12#0



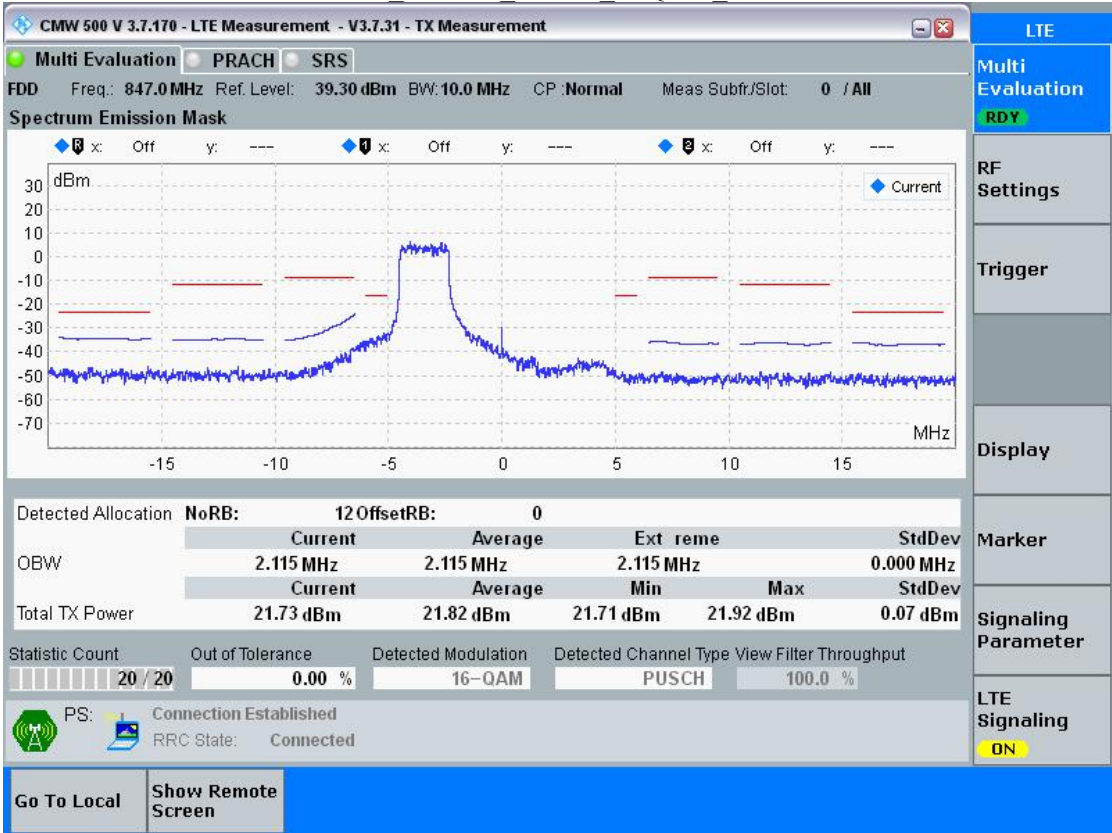
Band 20 10 MHz Middle QPSK RB12#38

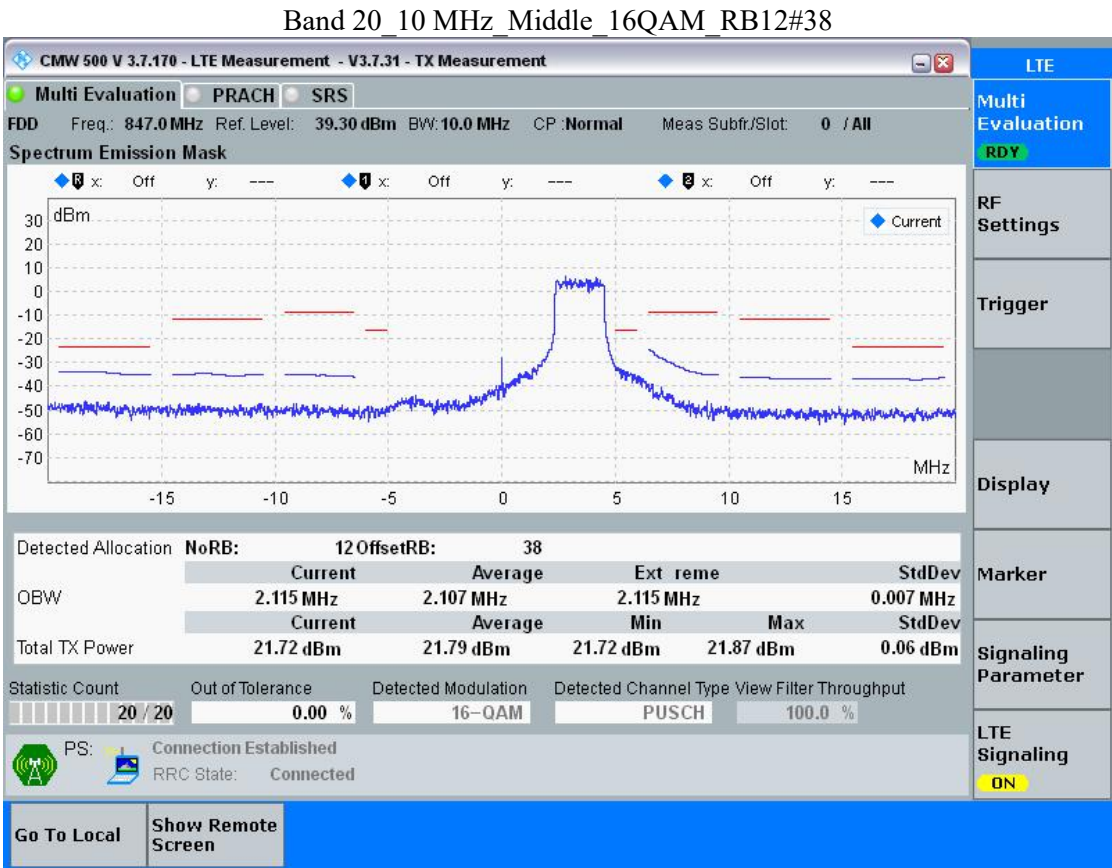


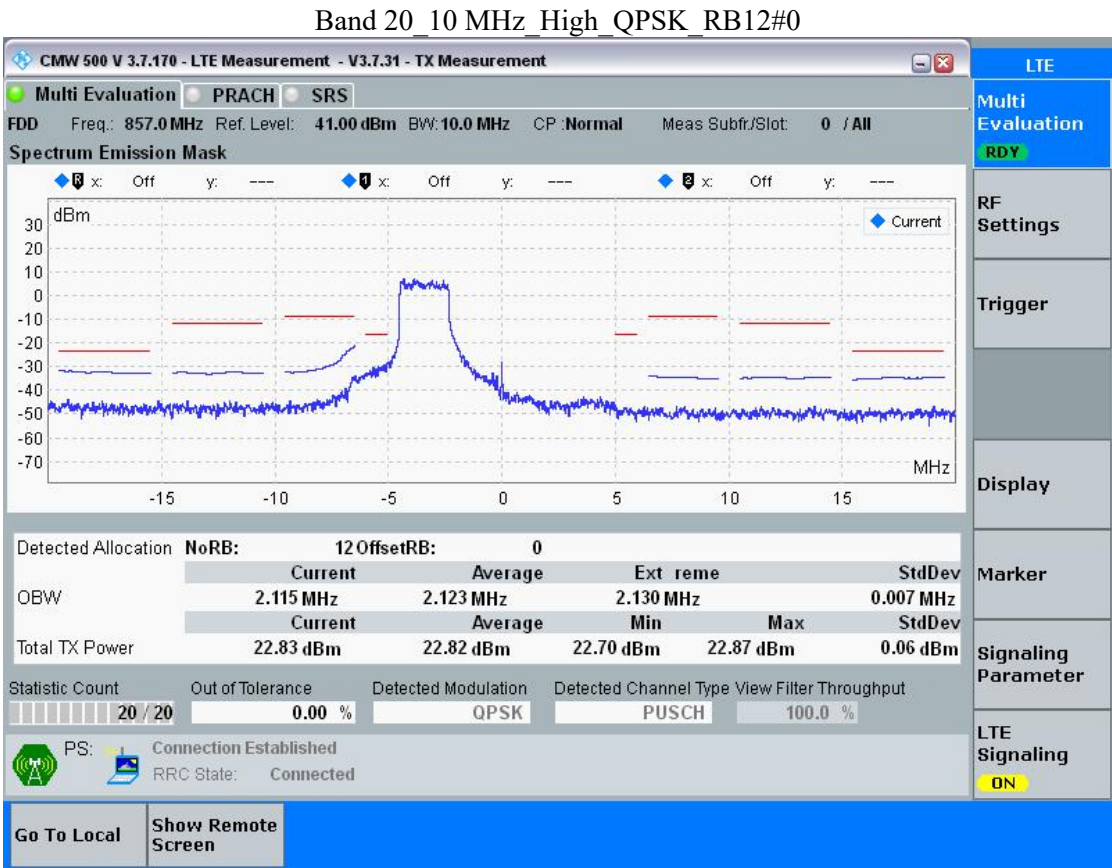
Band 20 10 MHz Middle QPSK RB50#0



Band 20 10 MHz Middle 16QAM RB12#0



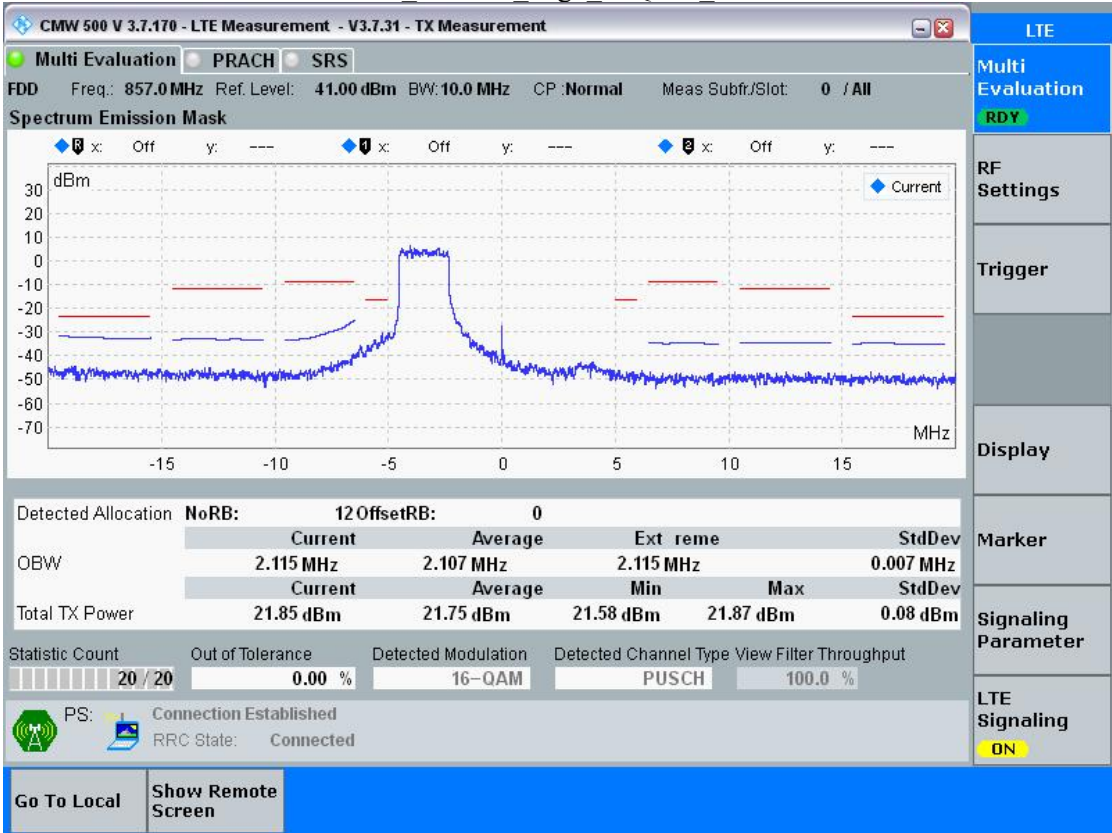


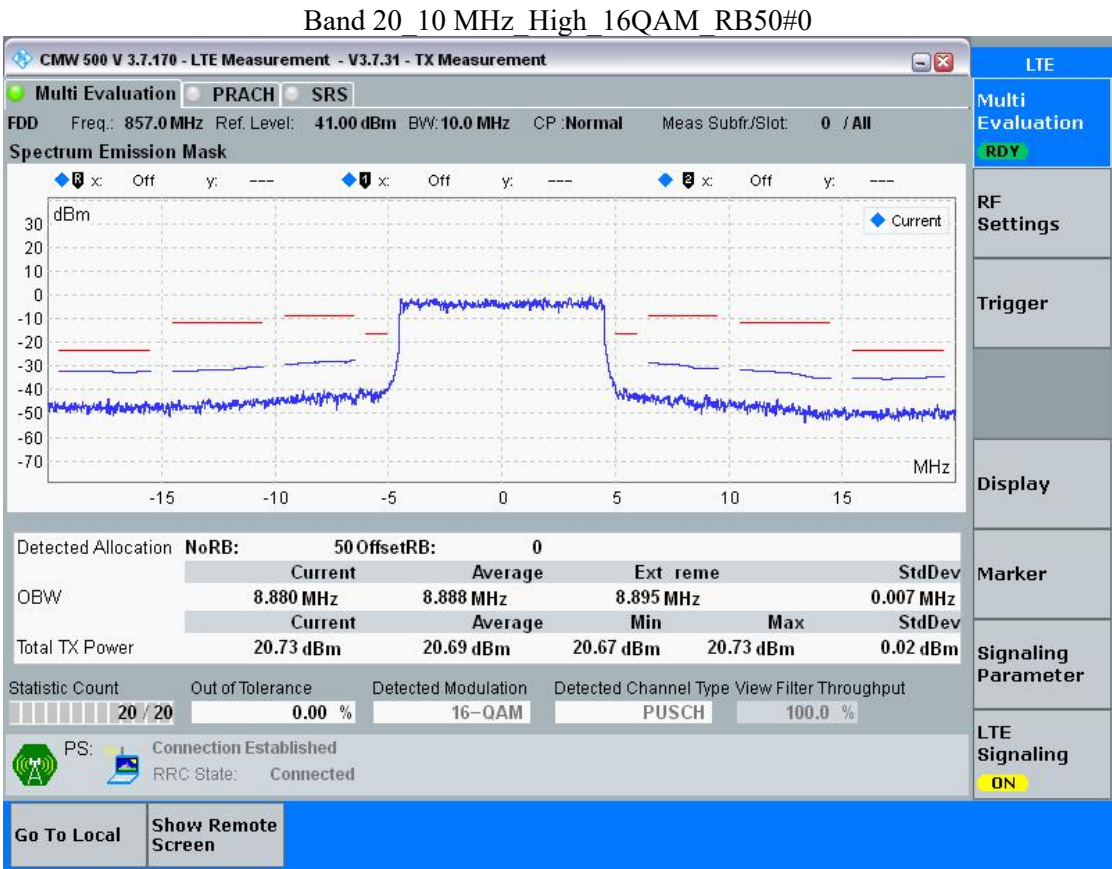
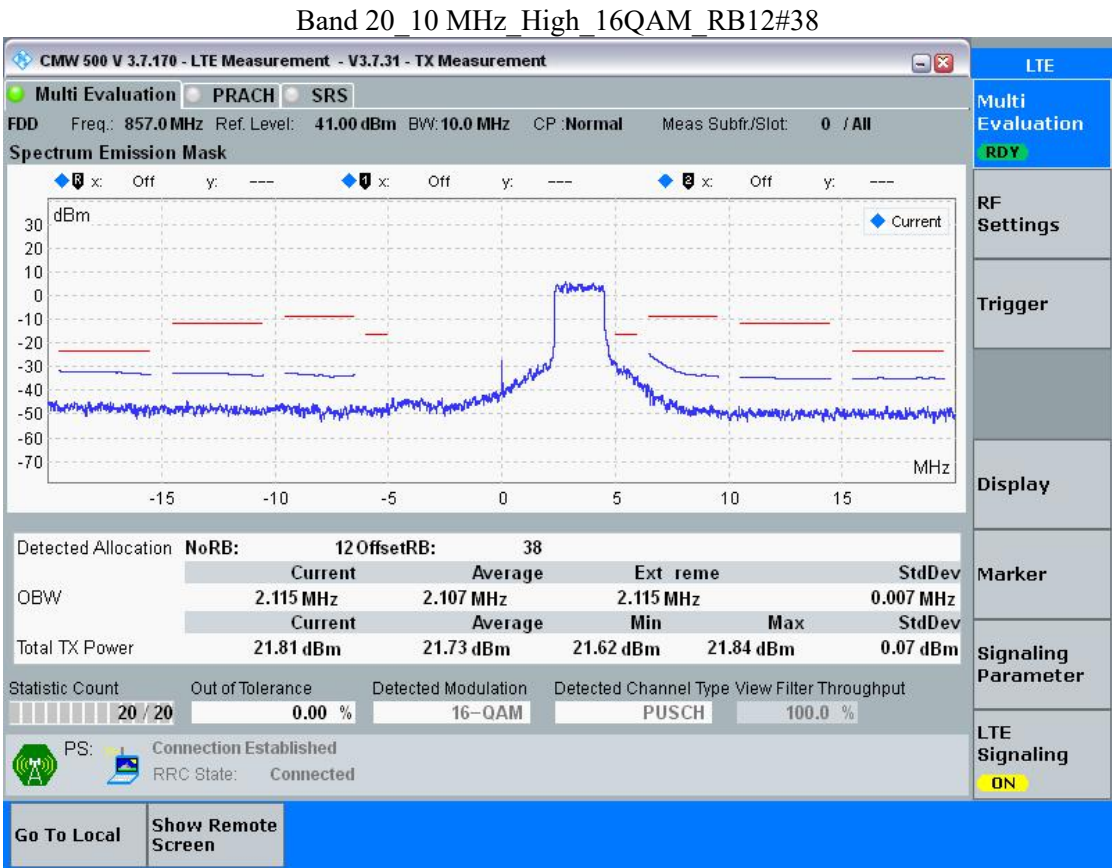


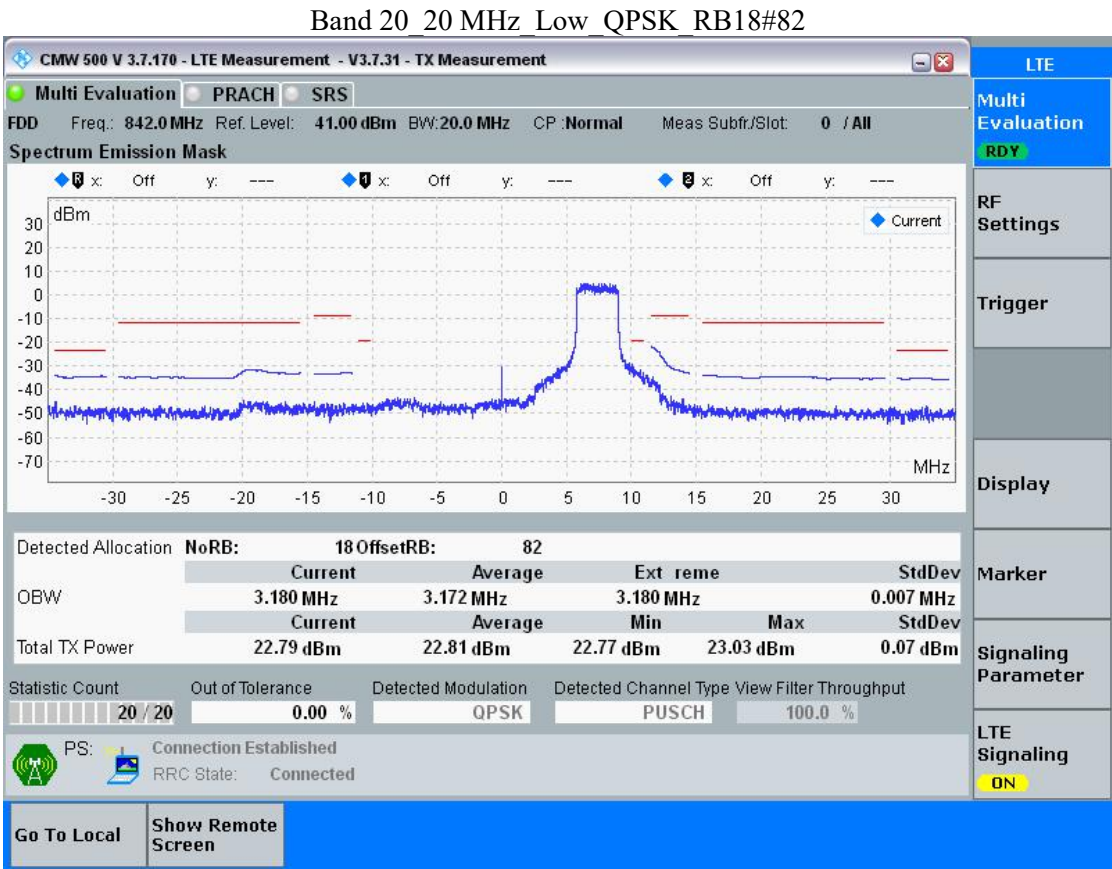
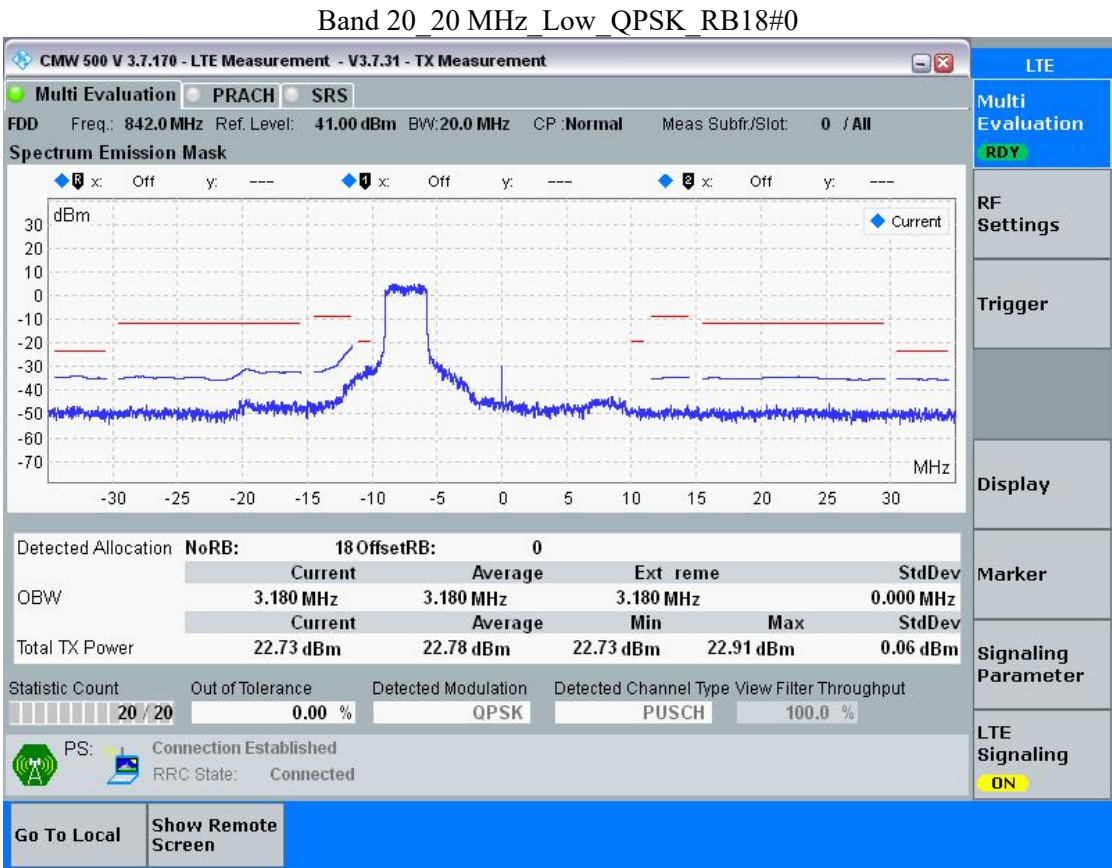
Band 20 10 MHz High QPSK RB50#0



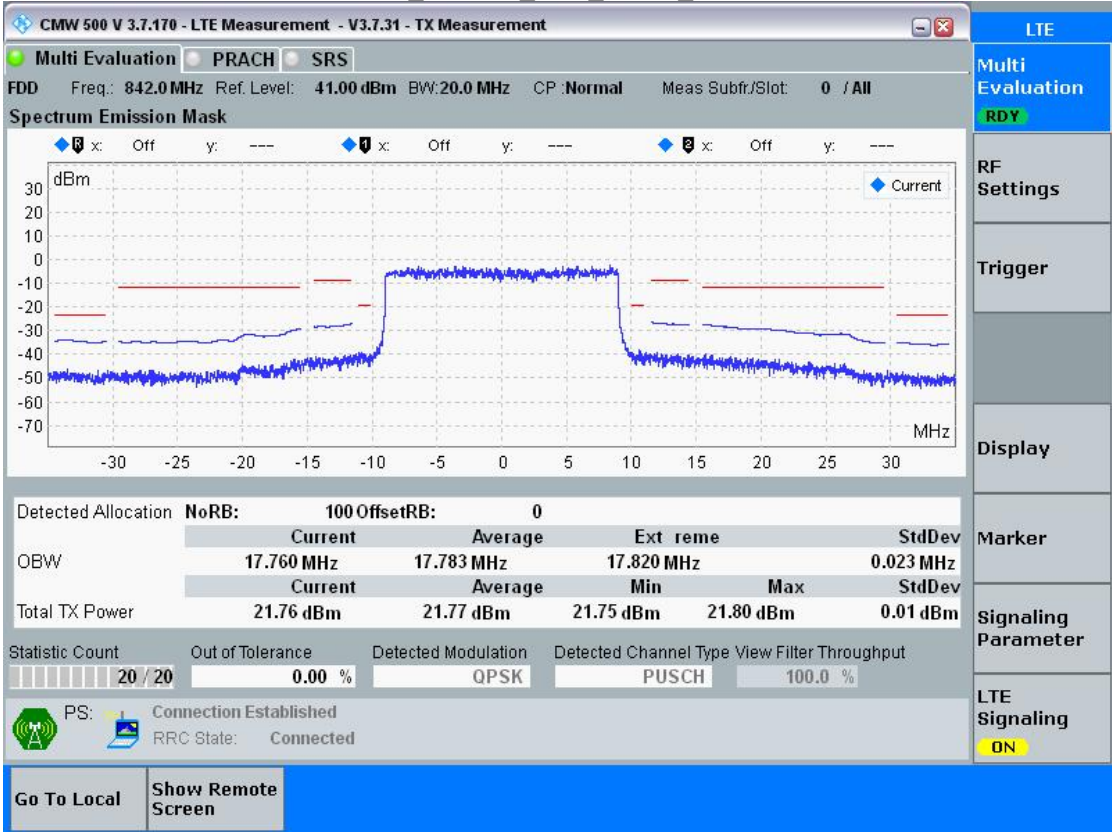
Band 20 10 MHz High 16QAM RB12#0



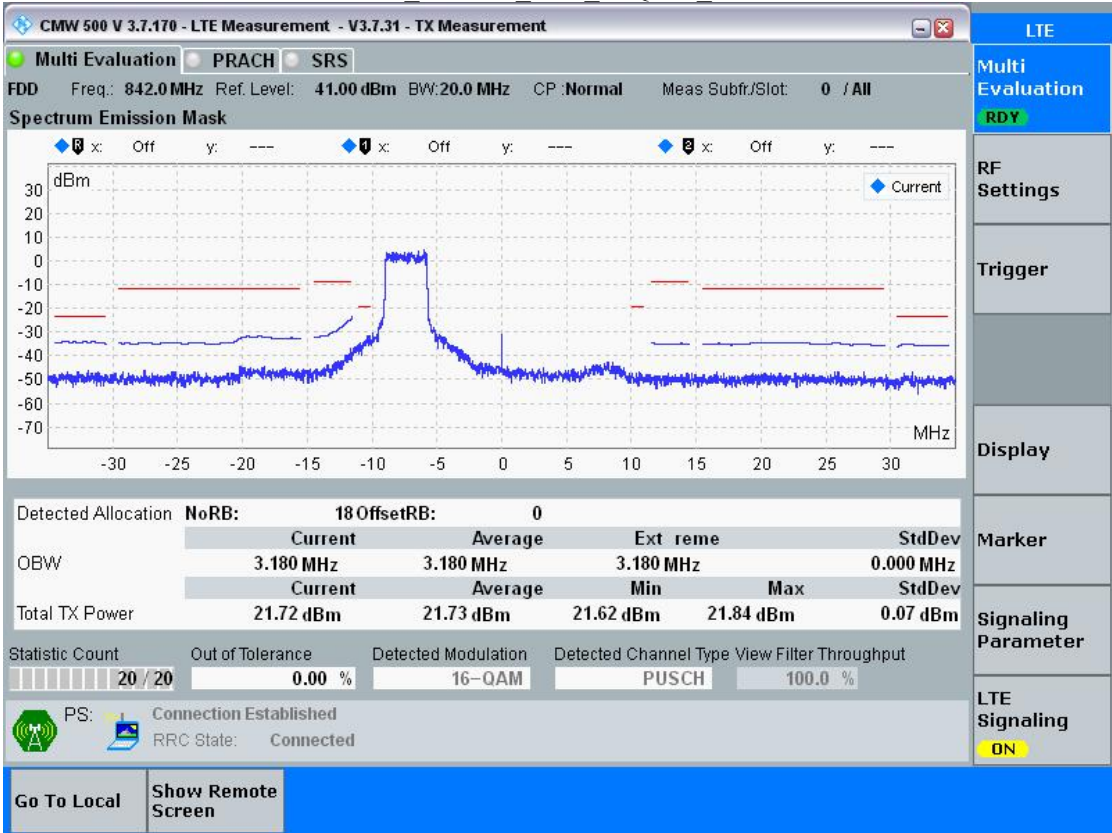


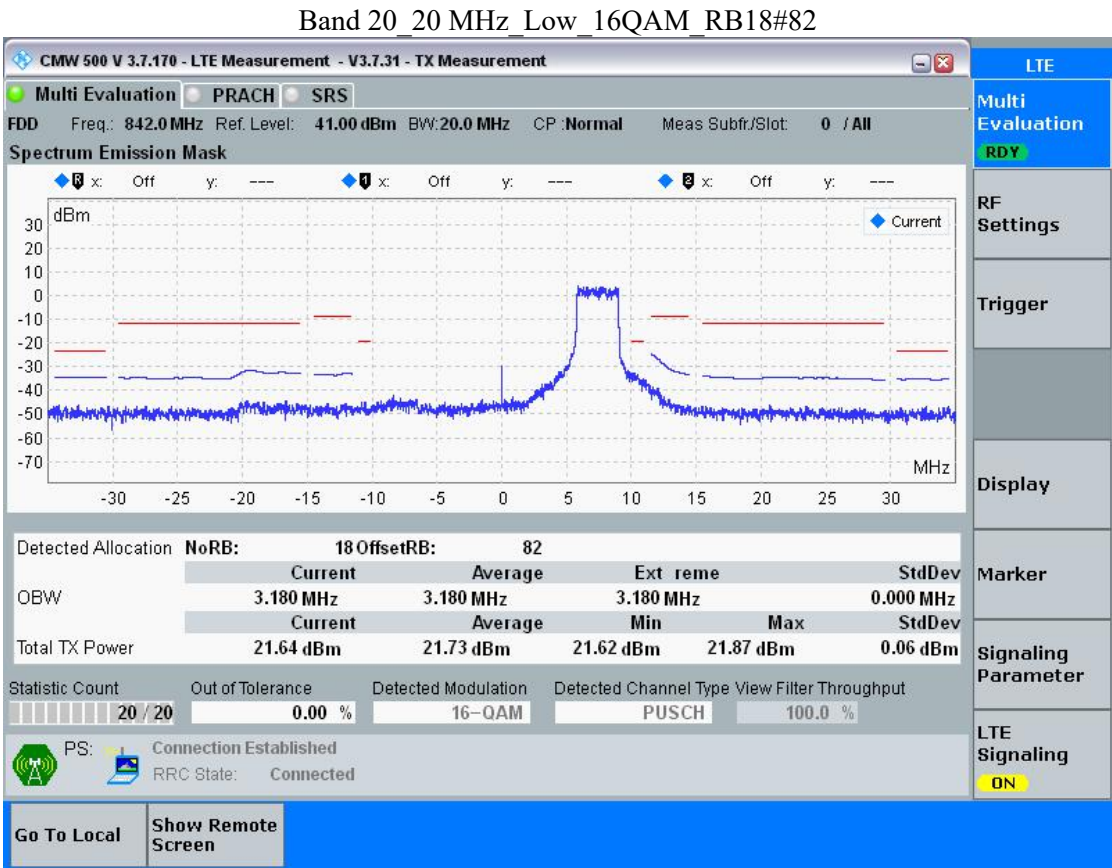


Band 20 20 MHz Low_QPSK_RB100#0

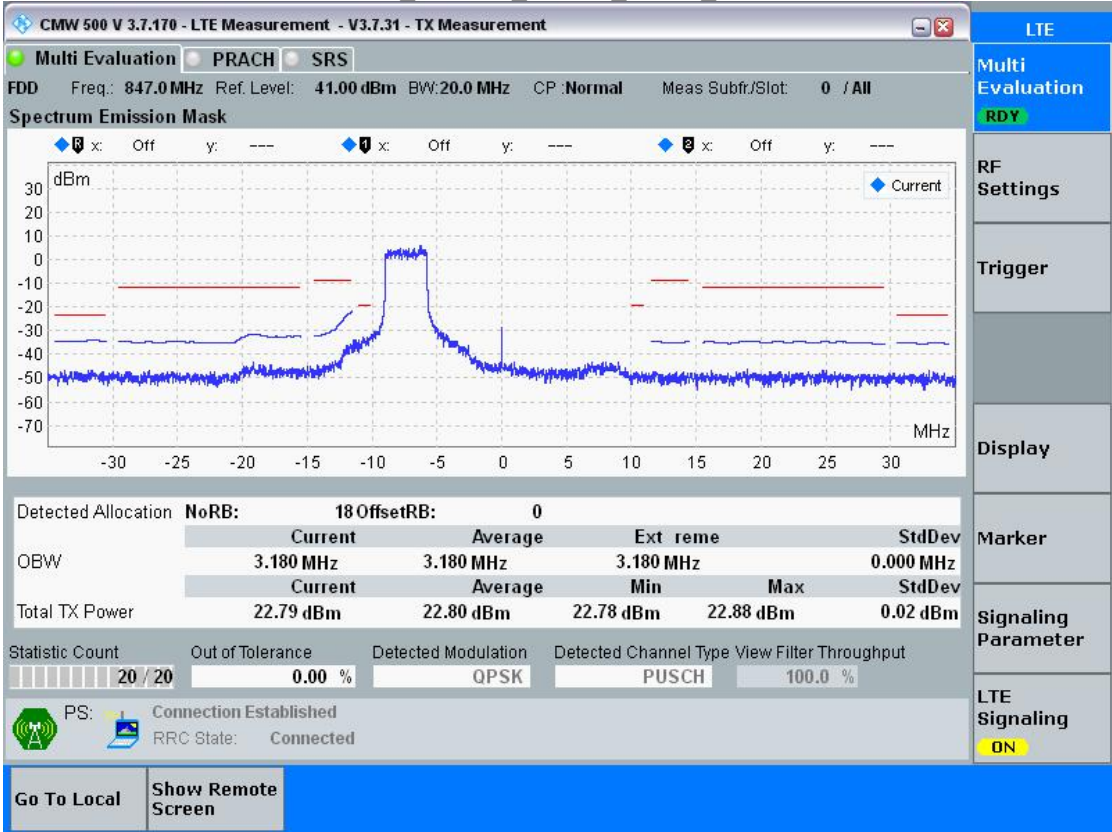


Band 20 20 MHz Low 16QAM_RB18#0

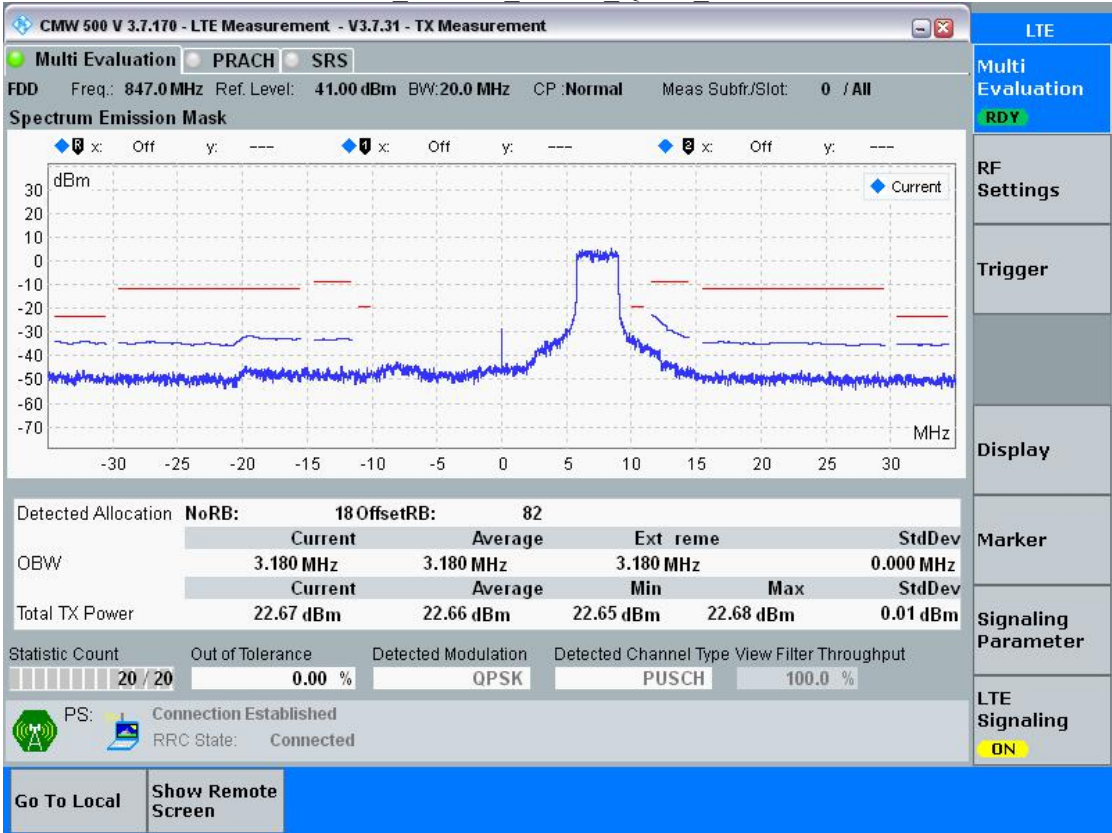




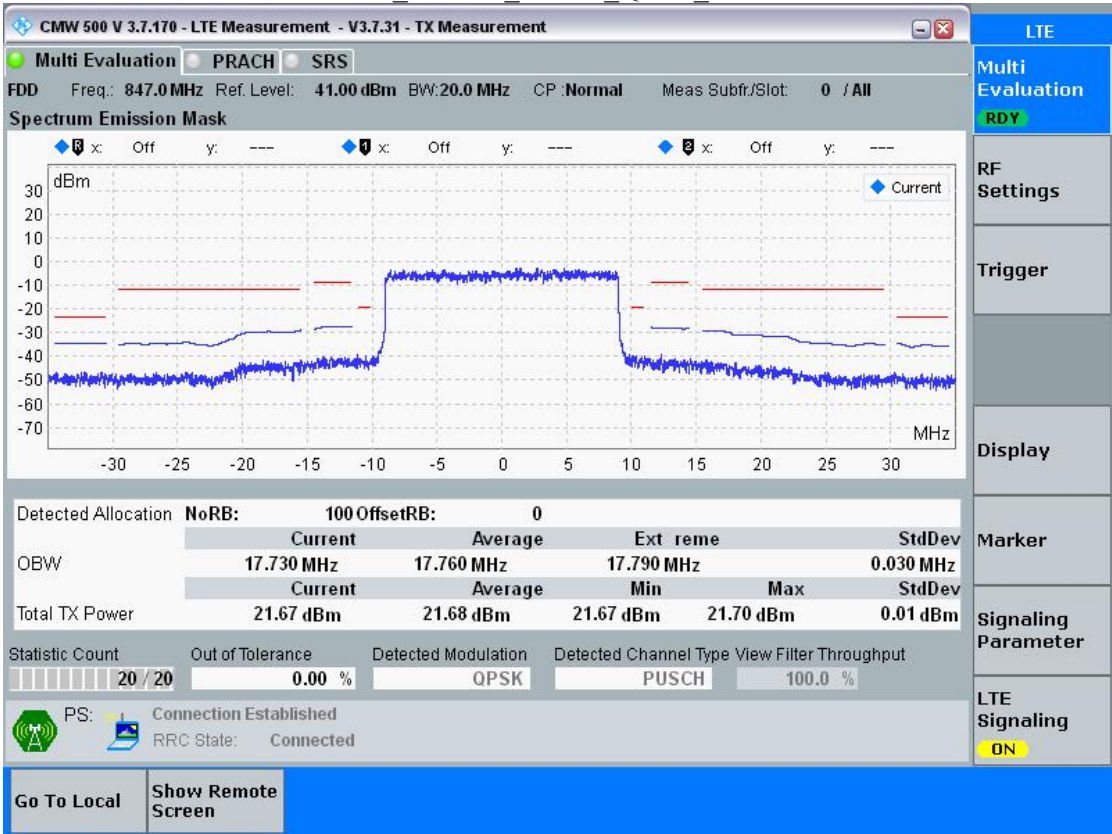
Band 20 20 MHz Middle QPSK RB18#0



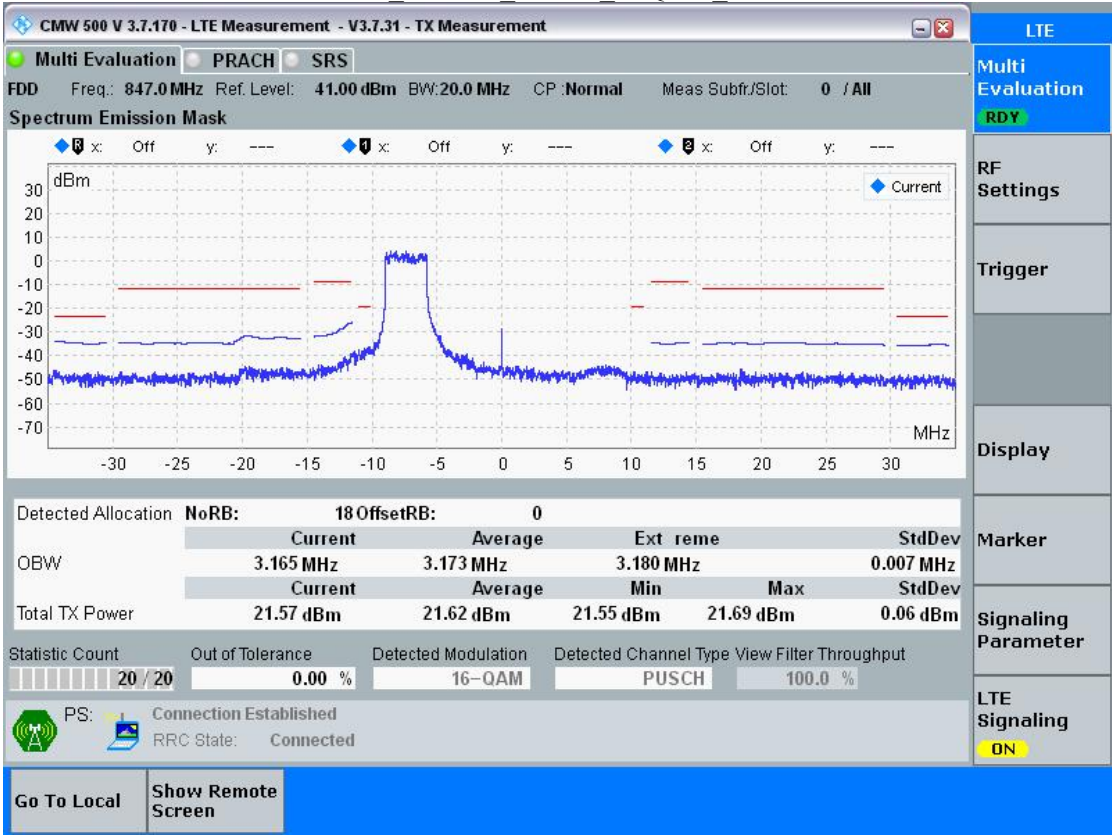
Band 20 20 MHz Middle QPSK RB18#82



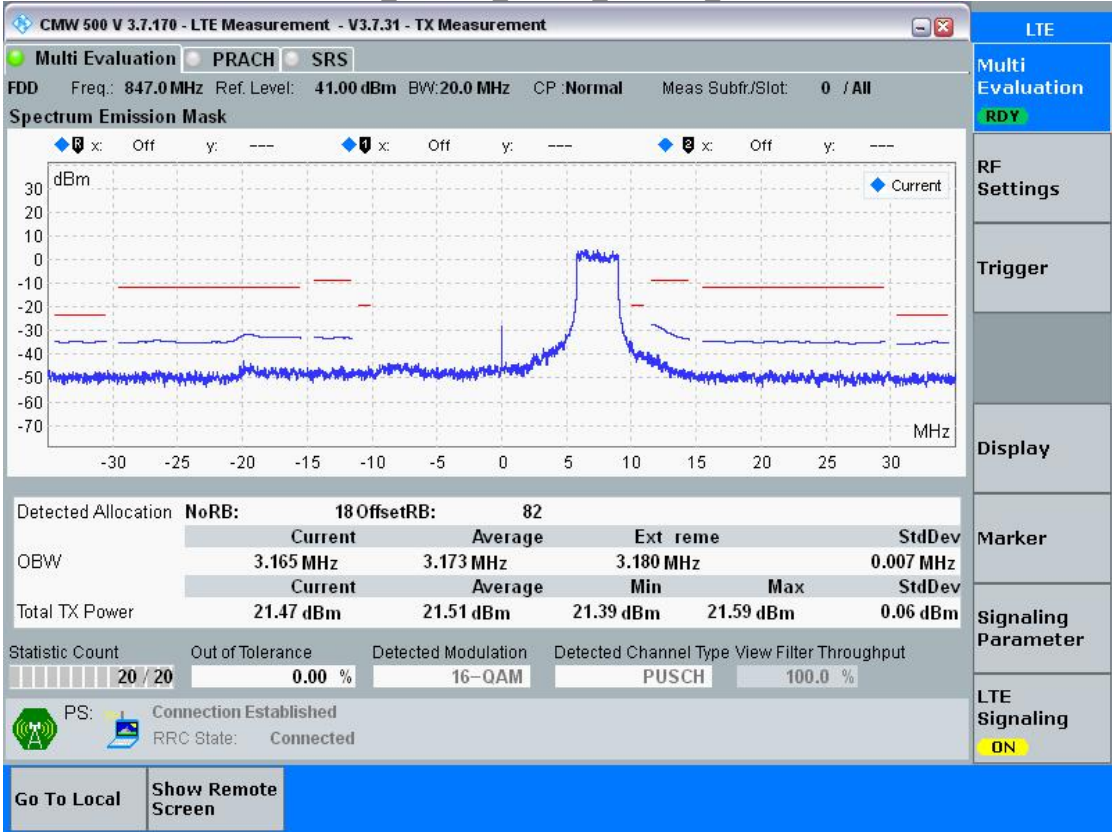
Band 20 20 MHz Middle QPSK RB100#0



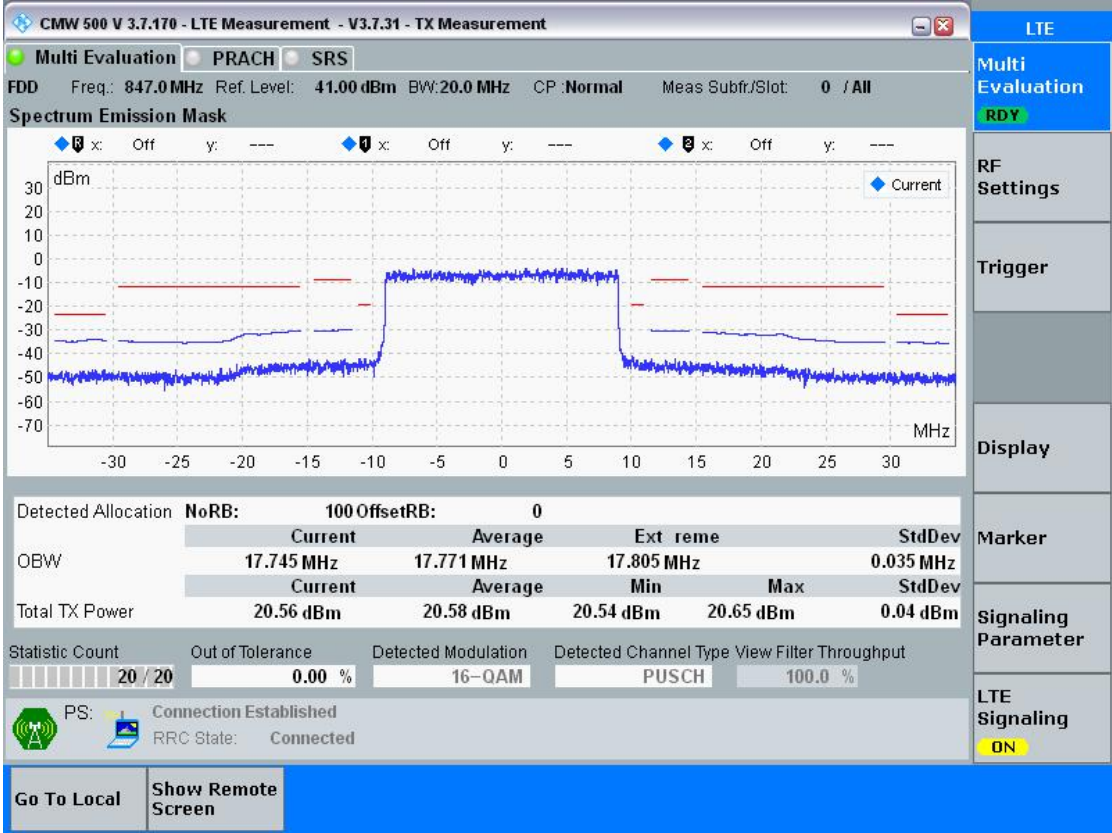
Band 20 20 MHz Middle 16QAM RB18#0



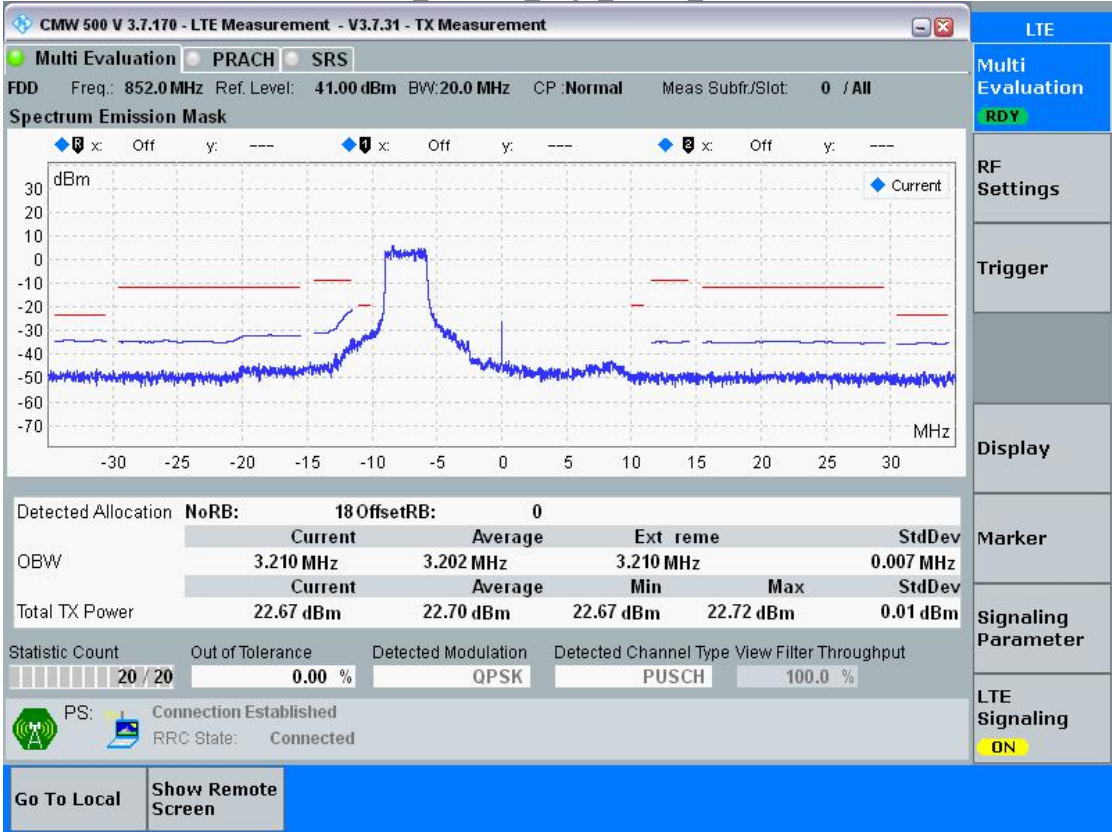
Band 20 20 MHz Middle 16QAM RB18#82



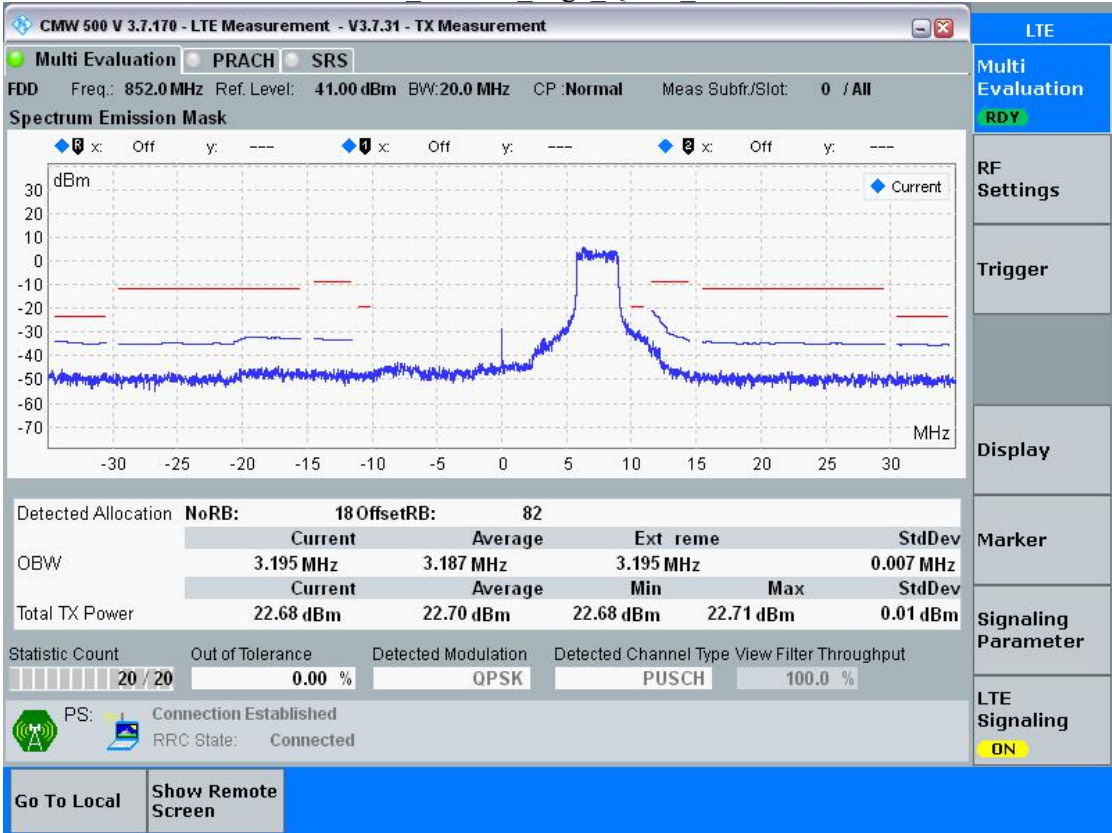
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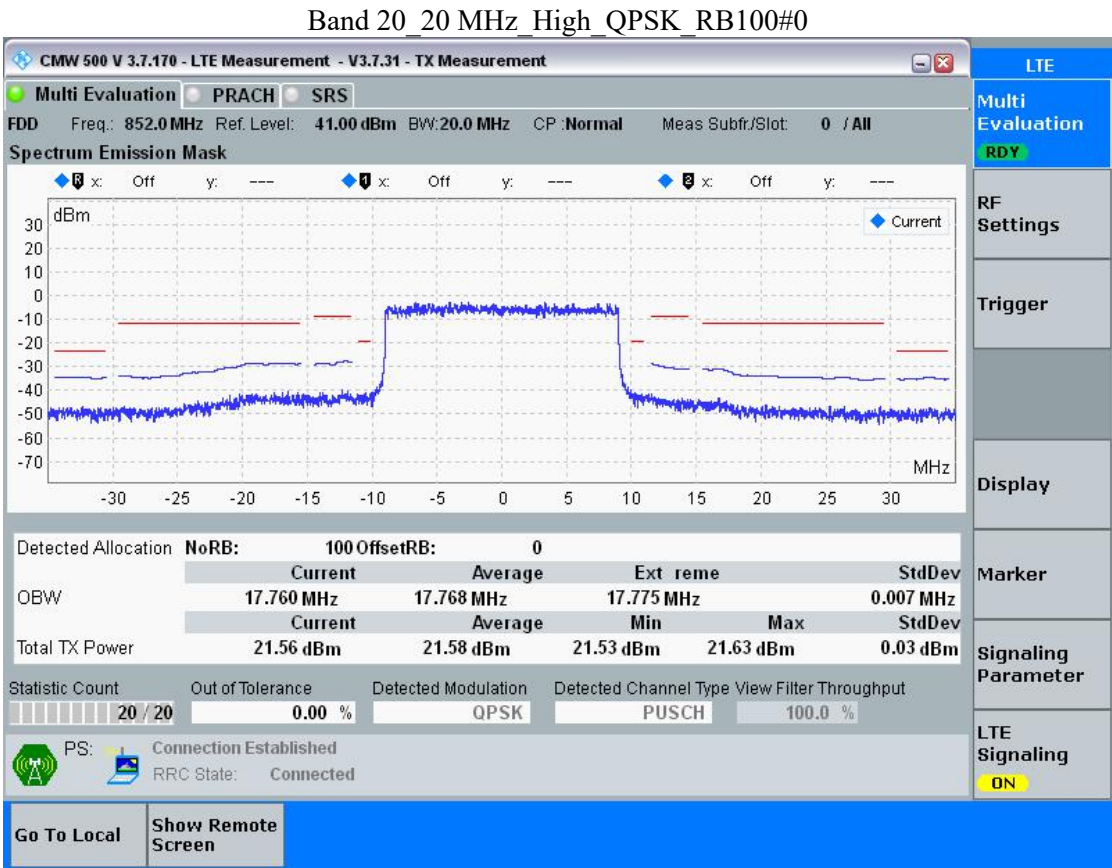


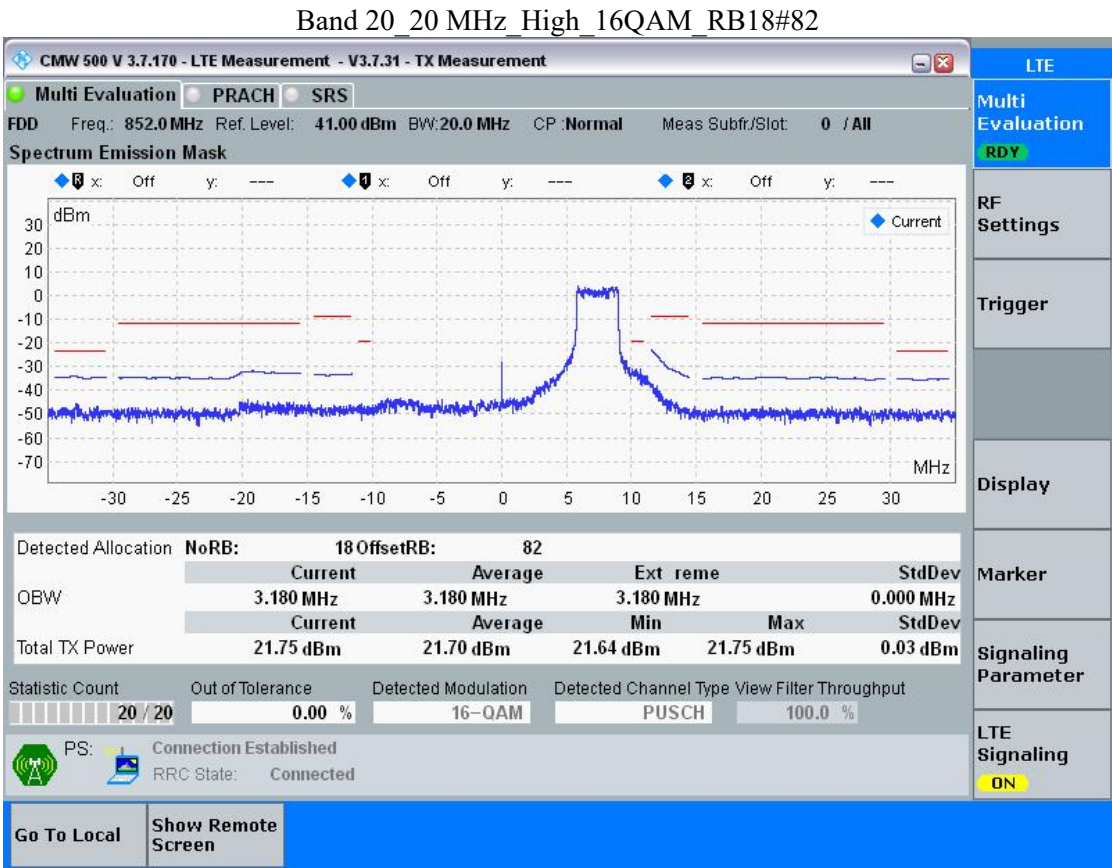
Band 20 20 MHz High QPSK RB18#0



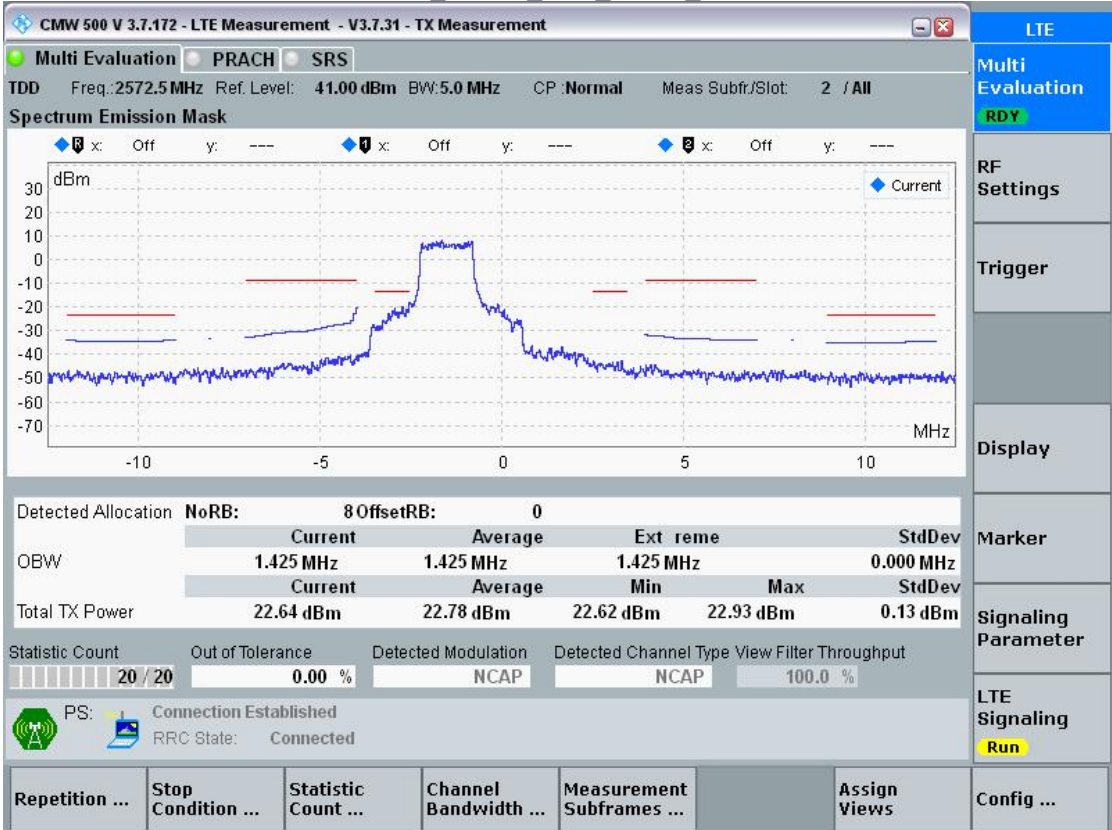
Band 20 20 MHz High QPSK RB18#82



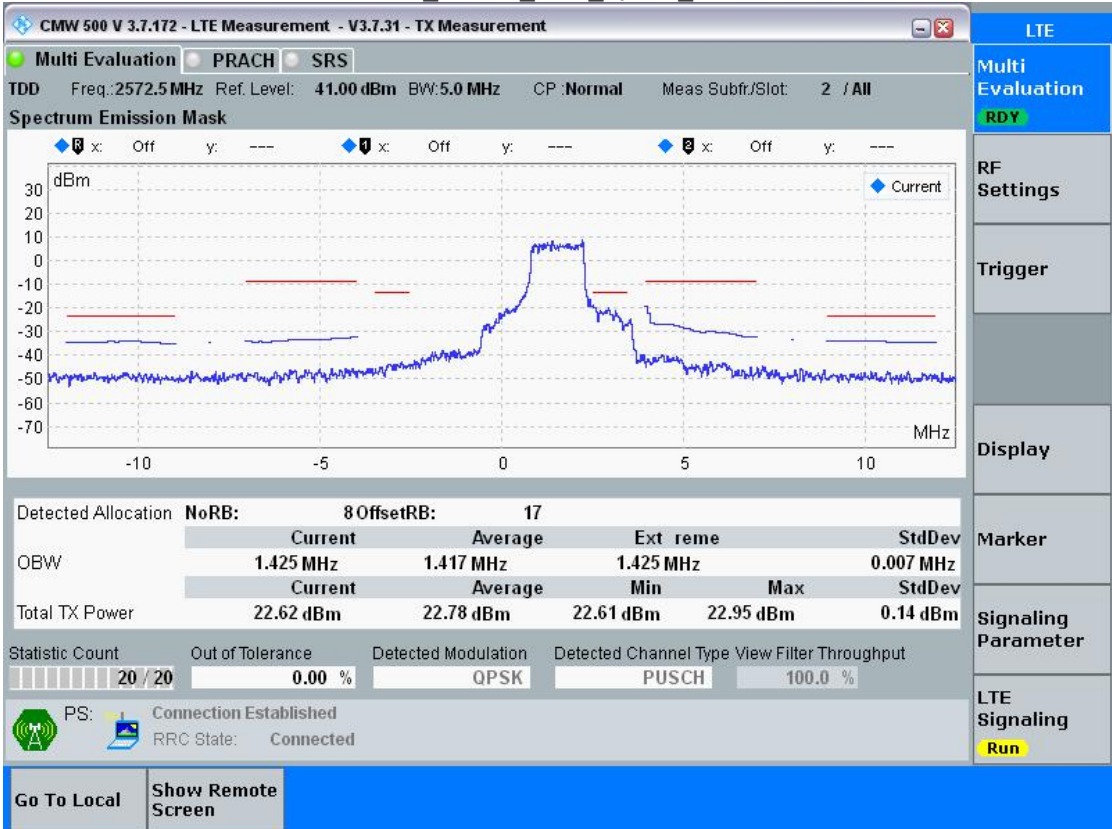


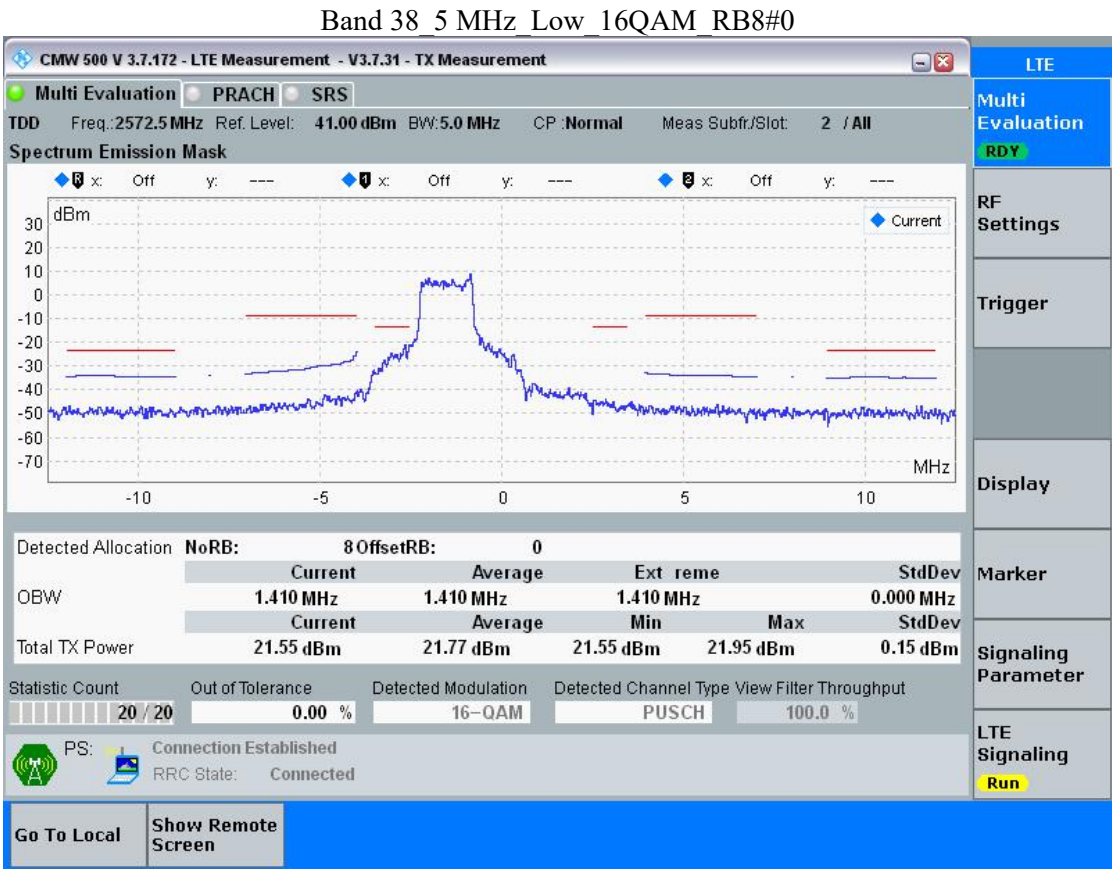
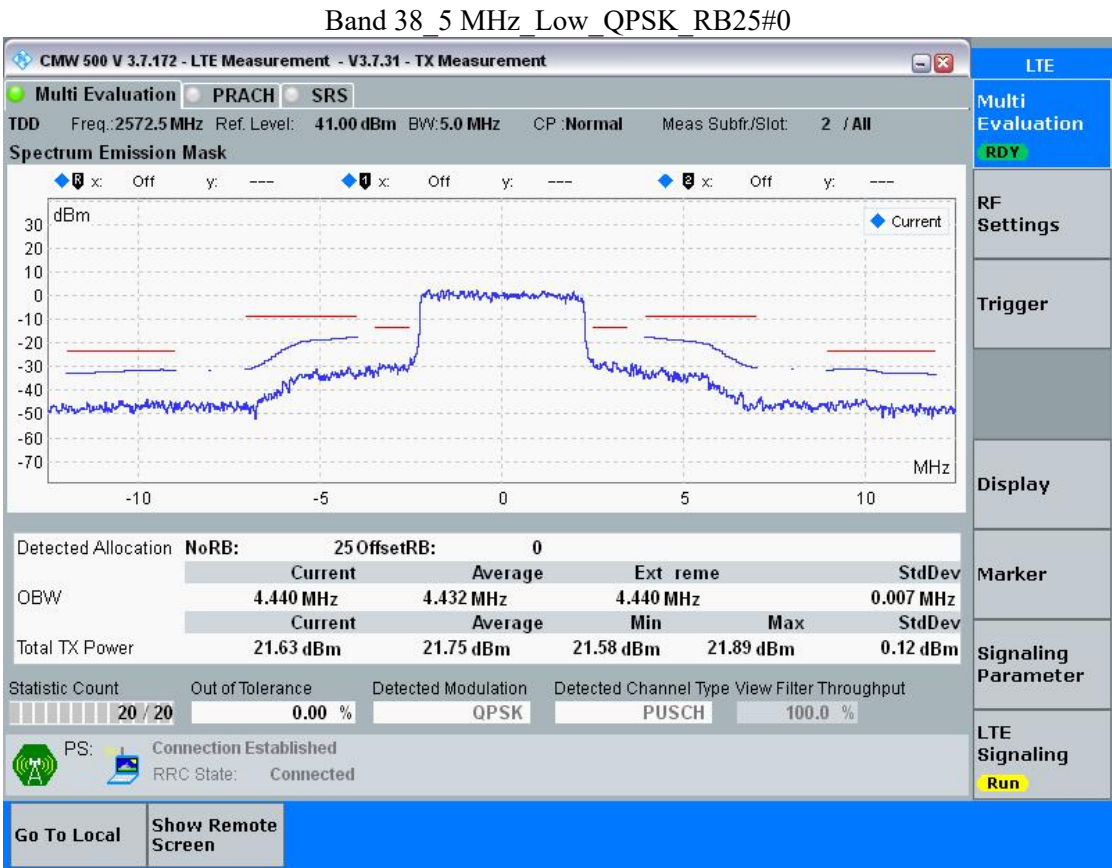


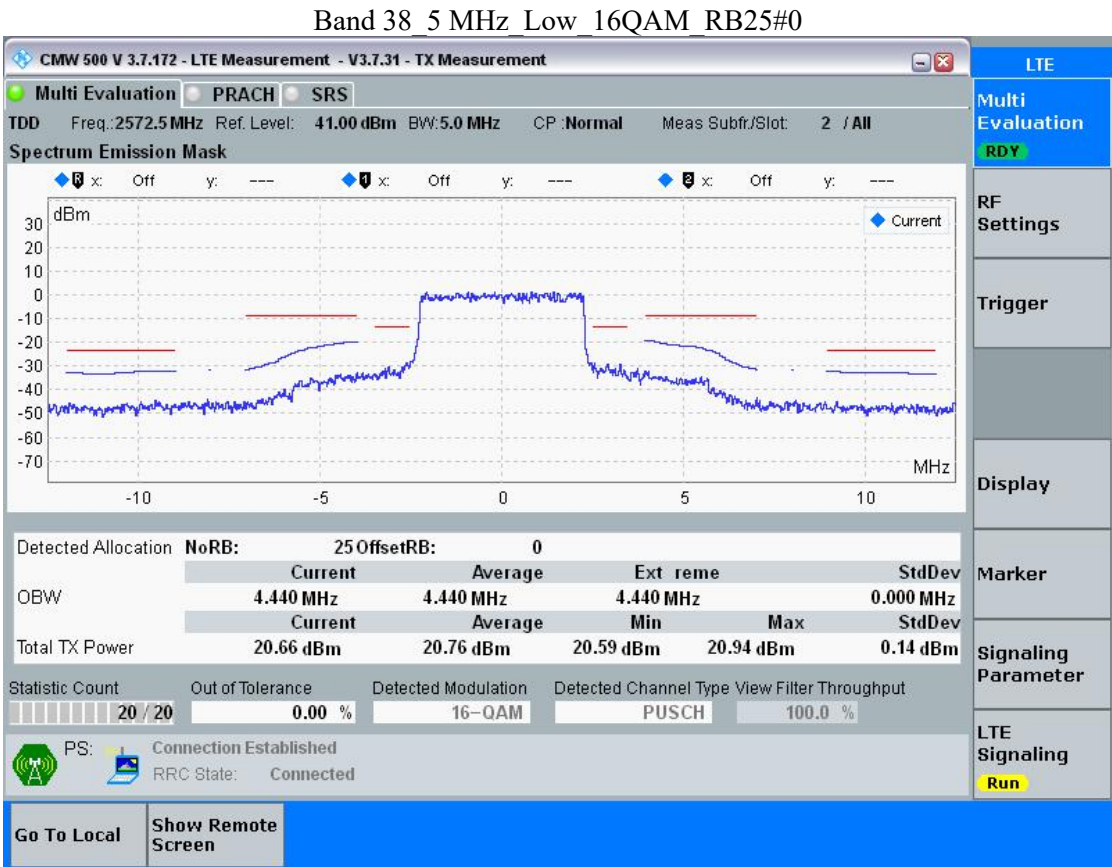
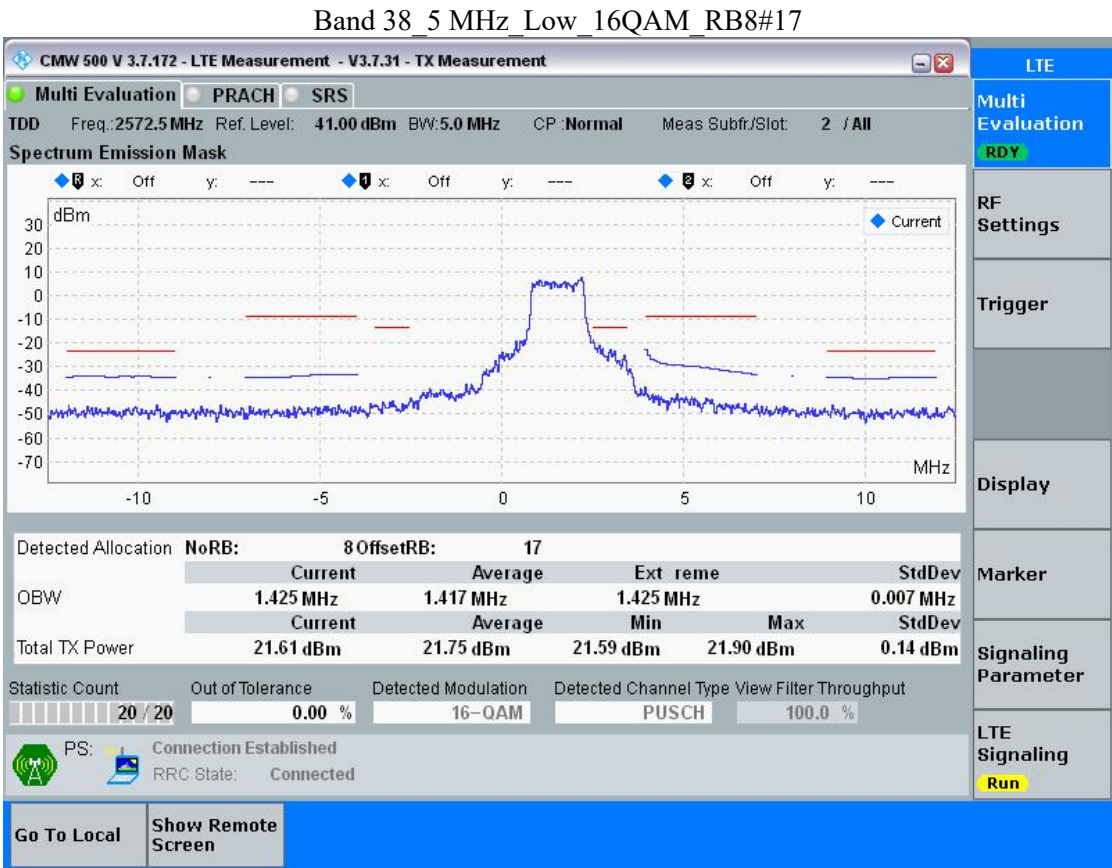
Band 38 5 MHz Low QPSK RB8#0

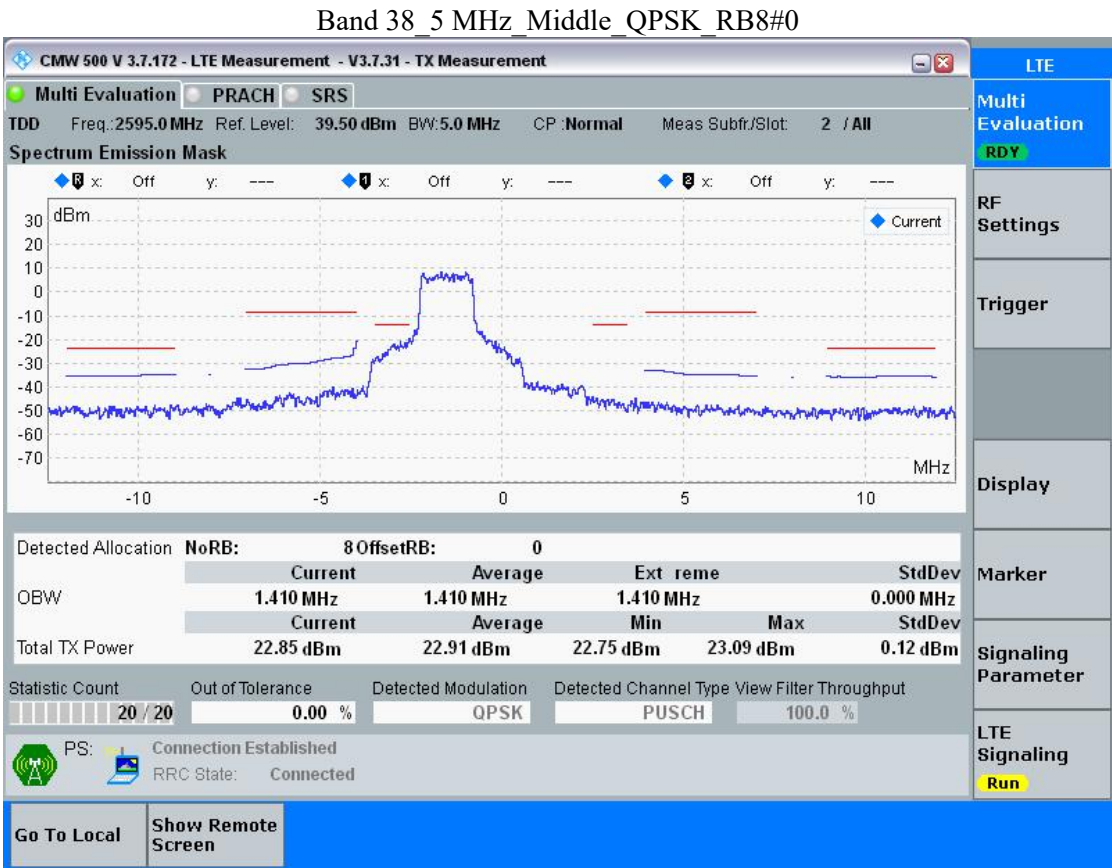


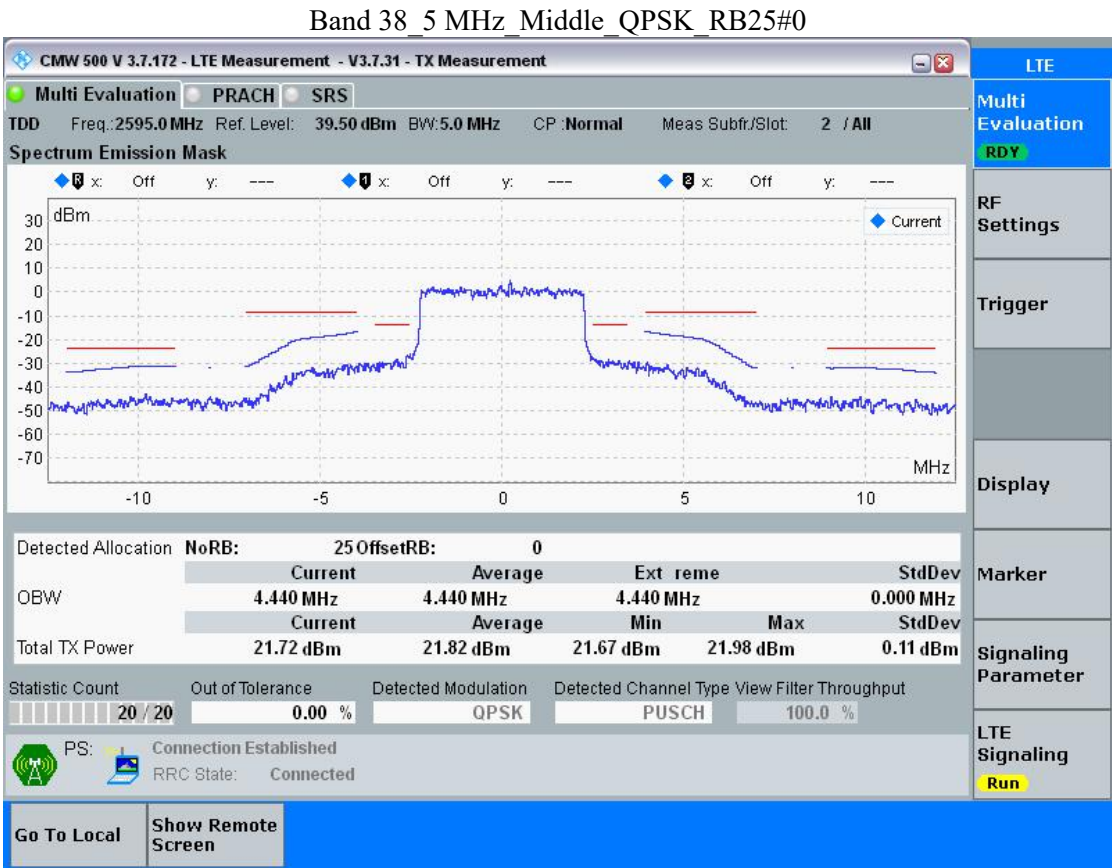
Band 38 5 MHz Low QPSK RB8#17



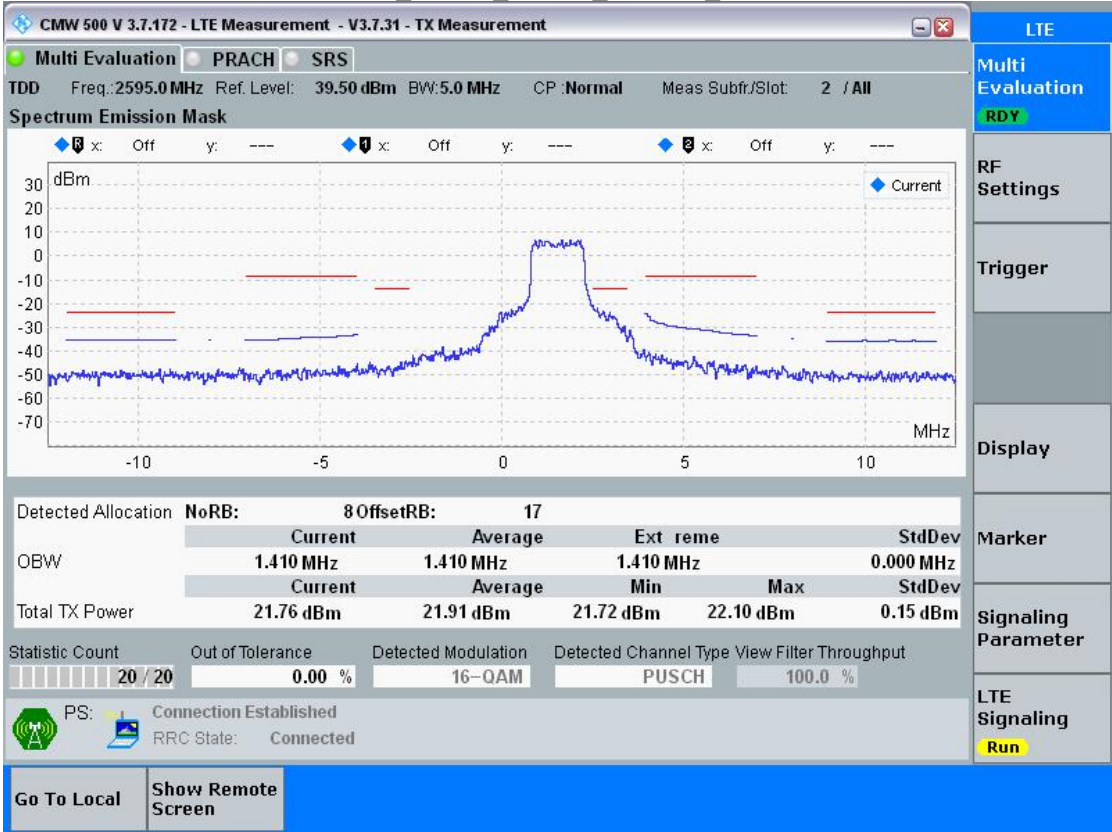




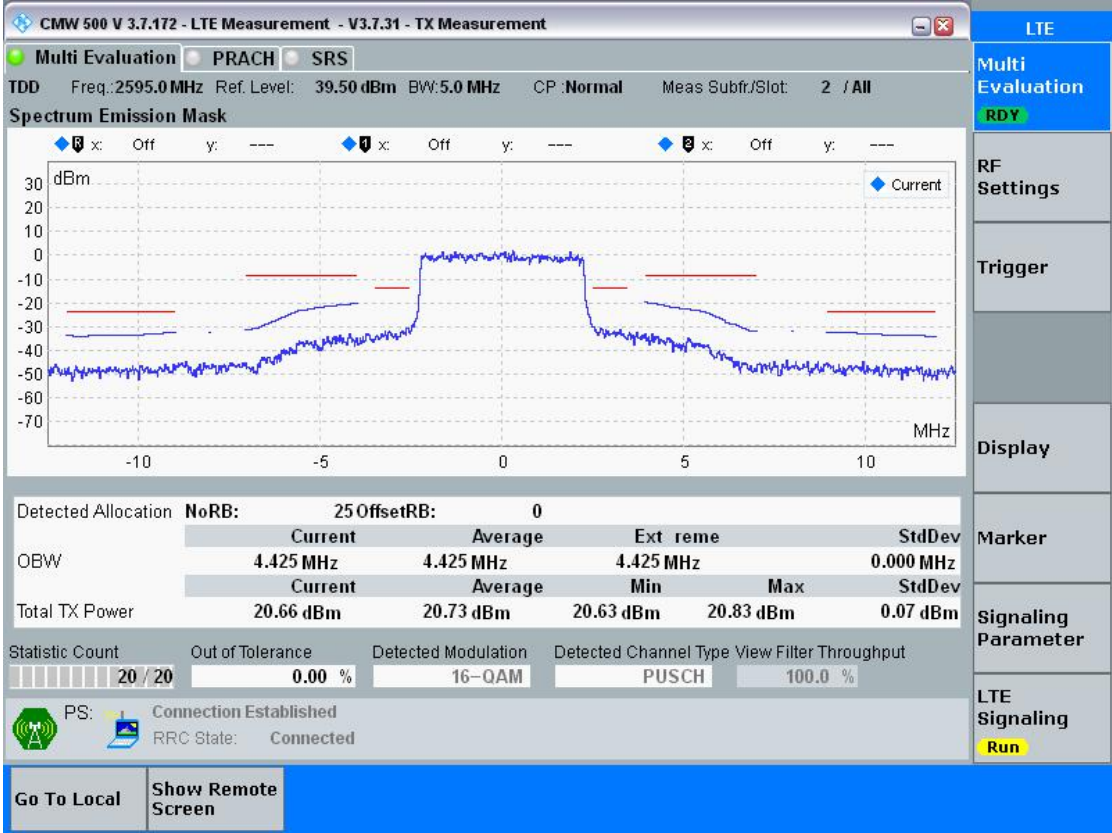


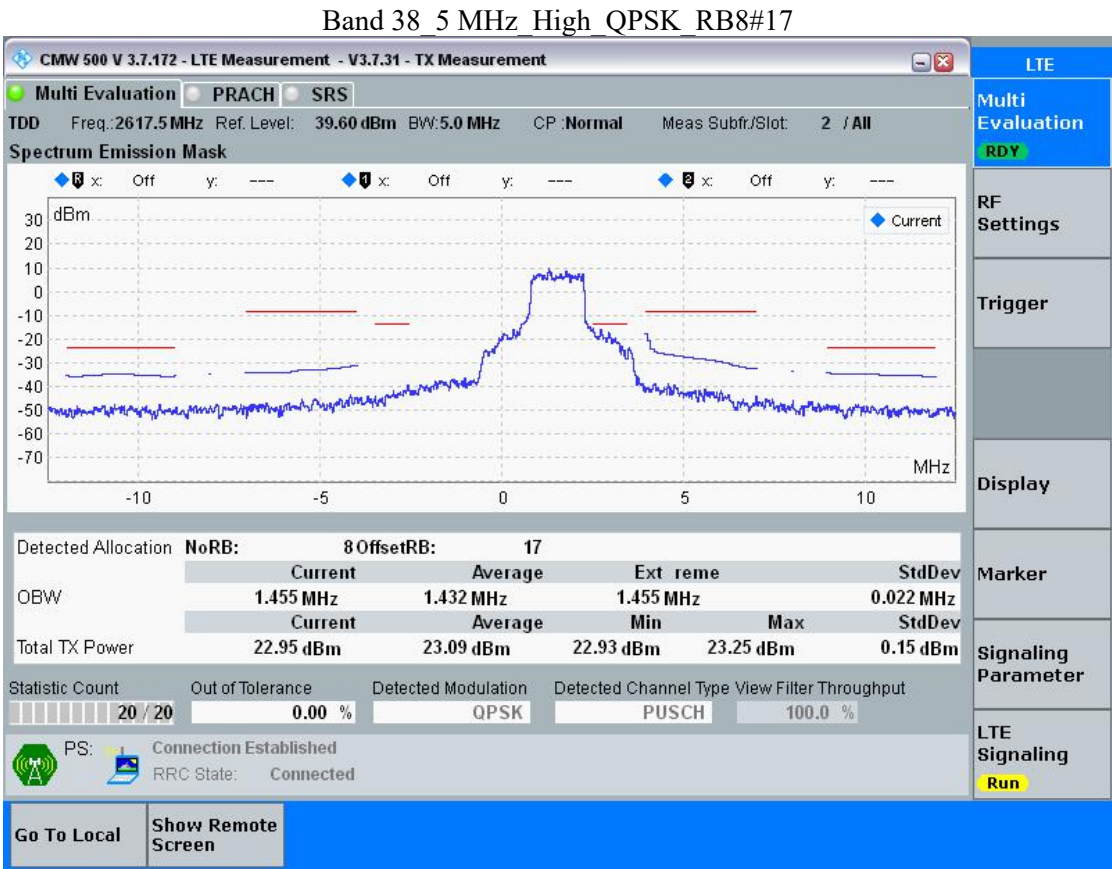
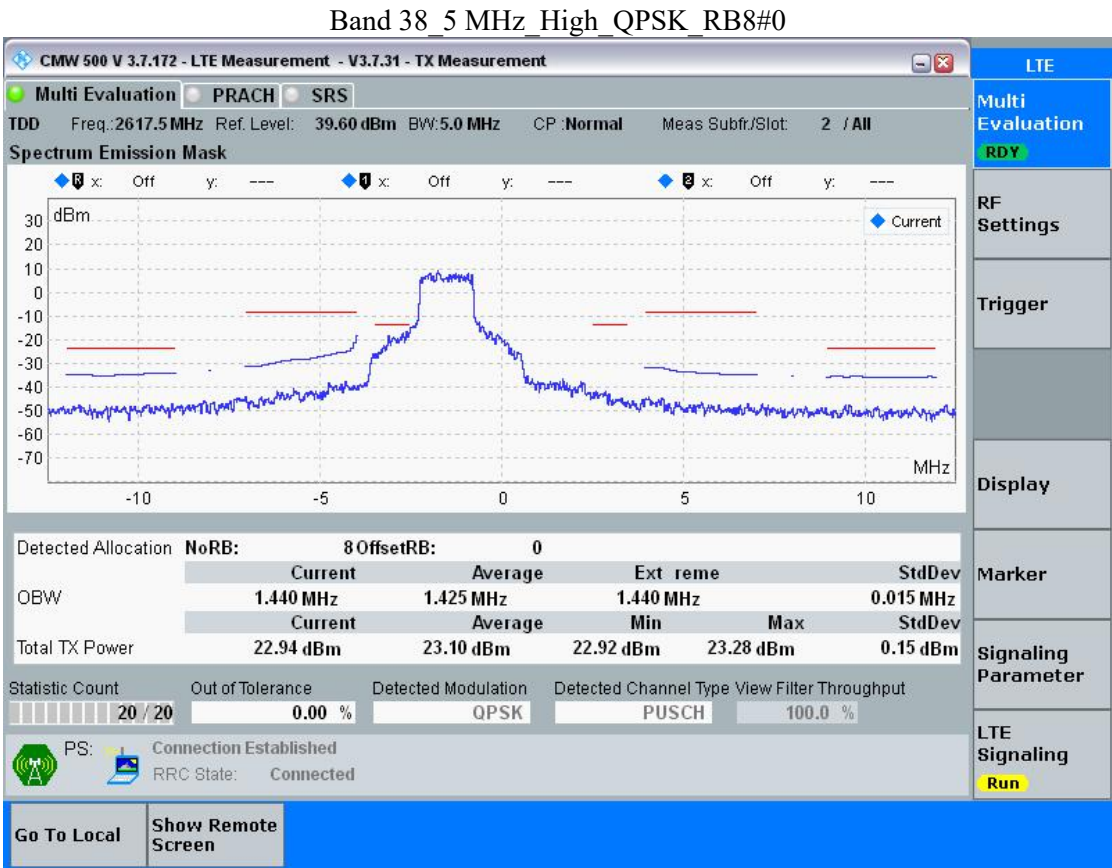


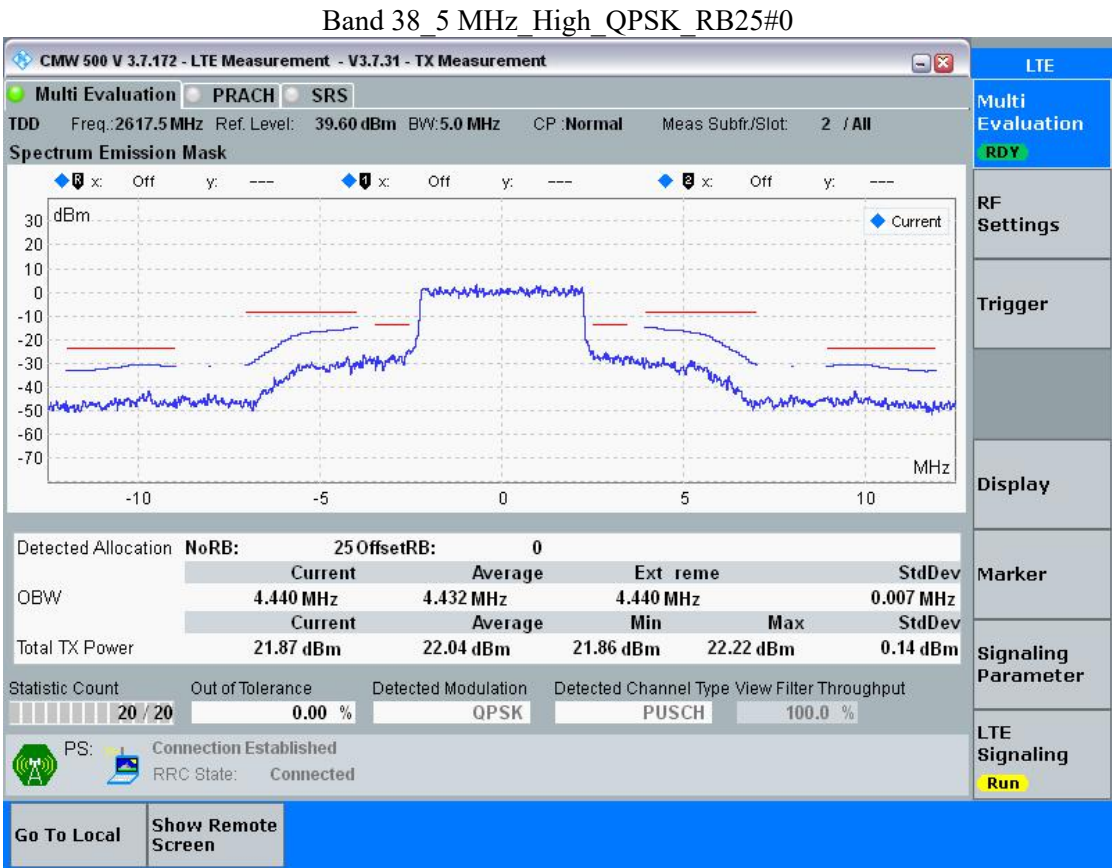
Band 38 5 MHz Middle 16QAM RB8#17

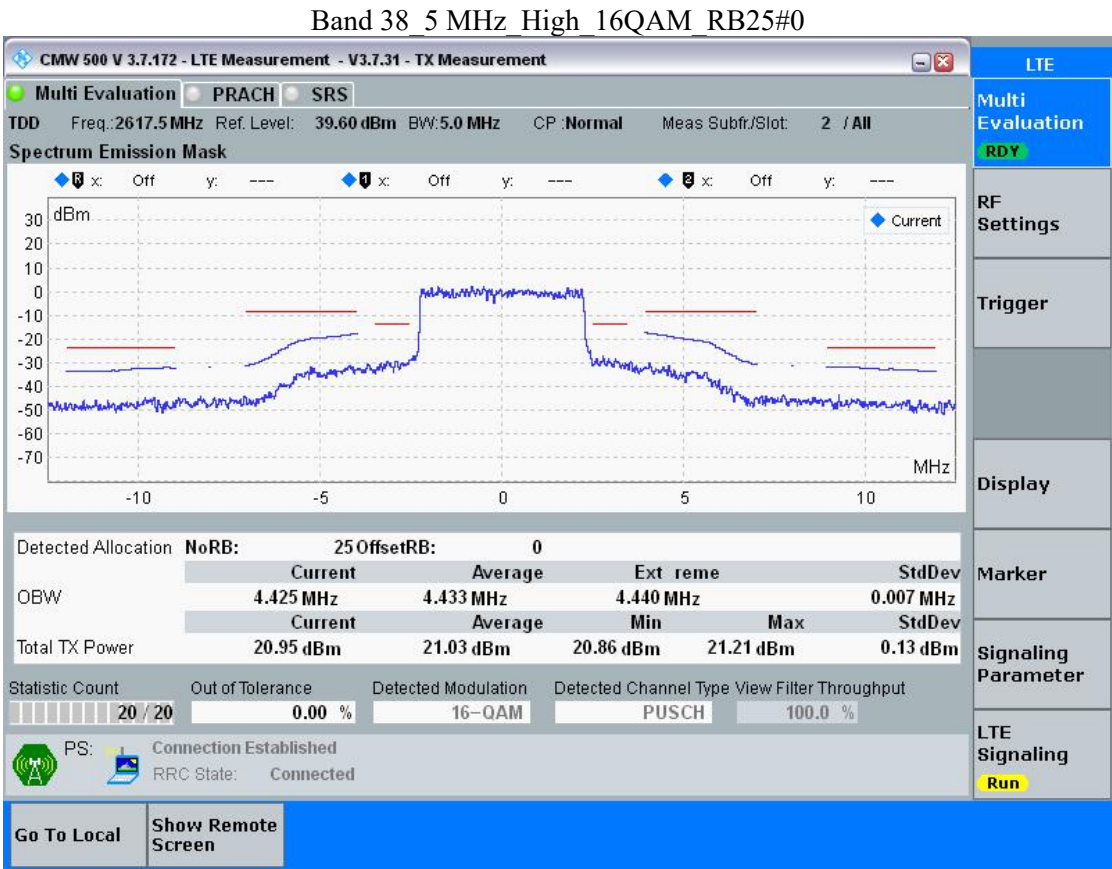
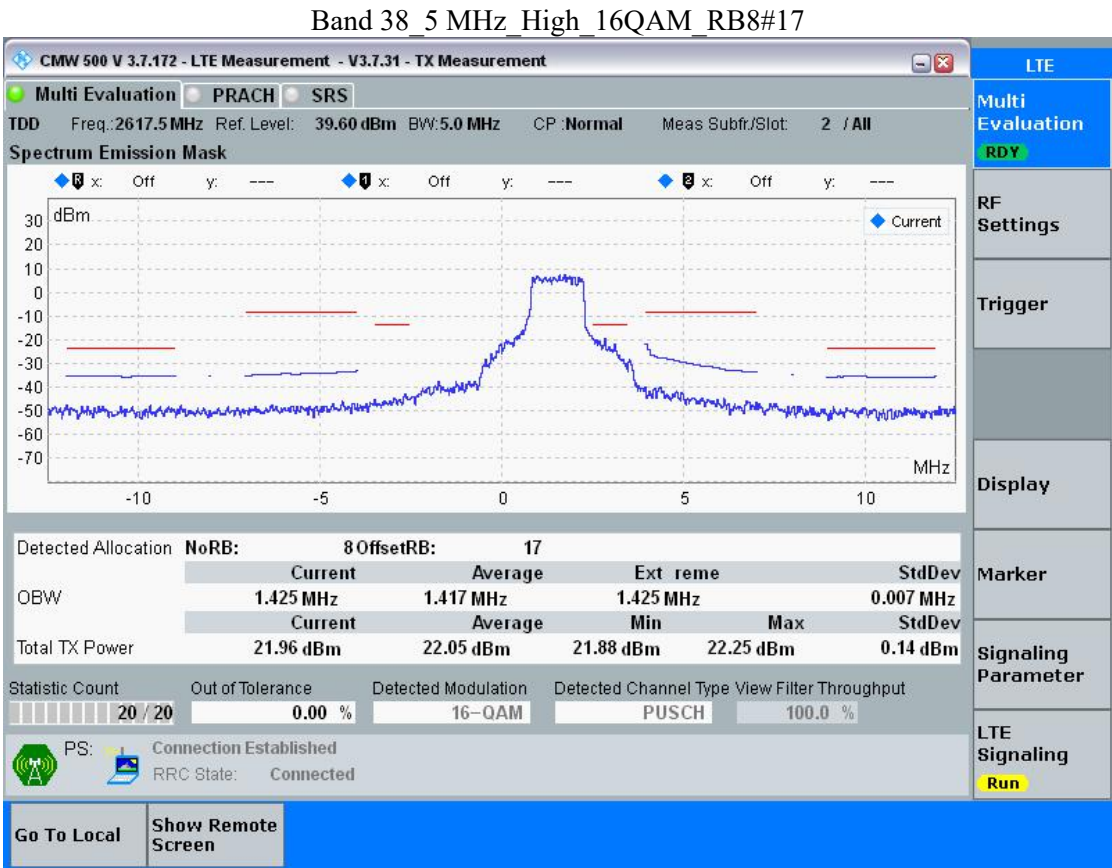


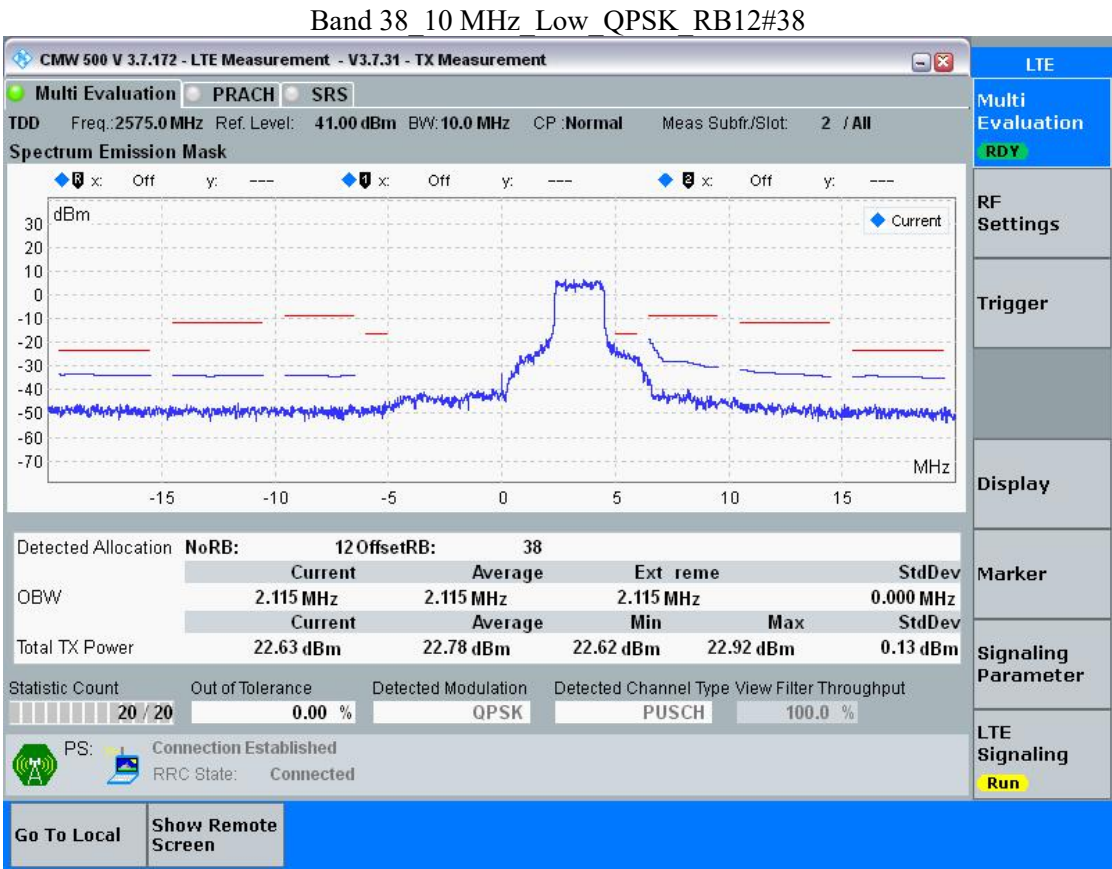
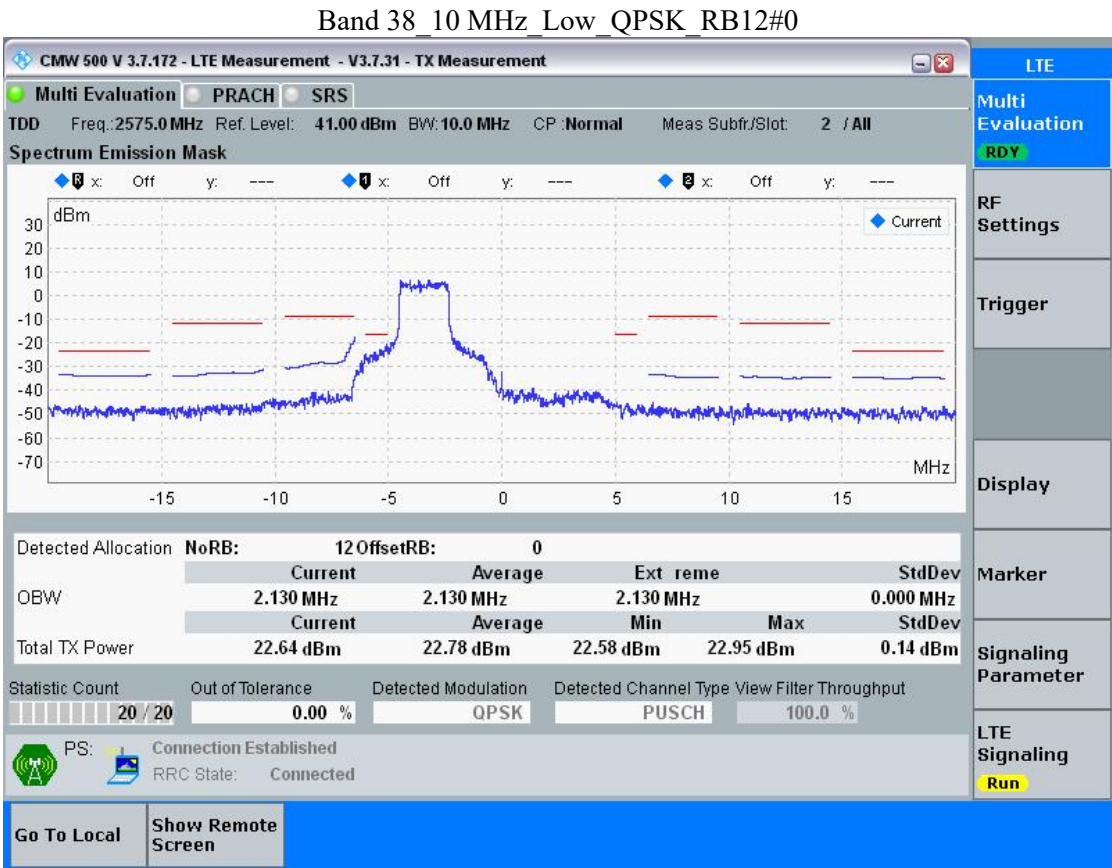
Band 38 5 MHz Middle 16QAM RB25#0

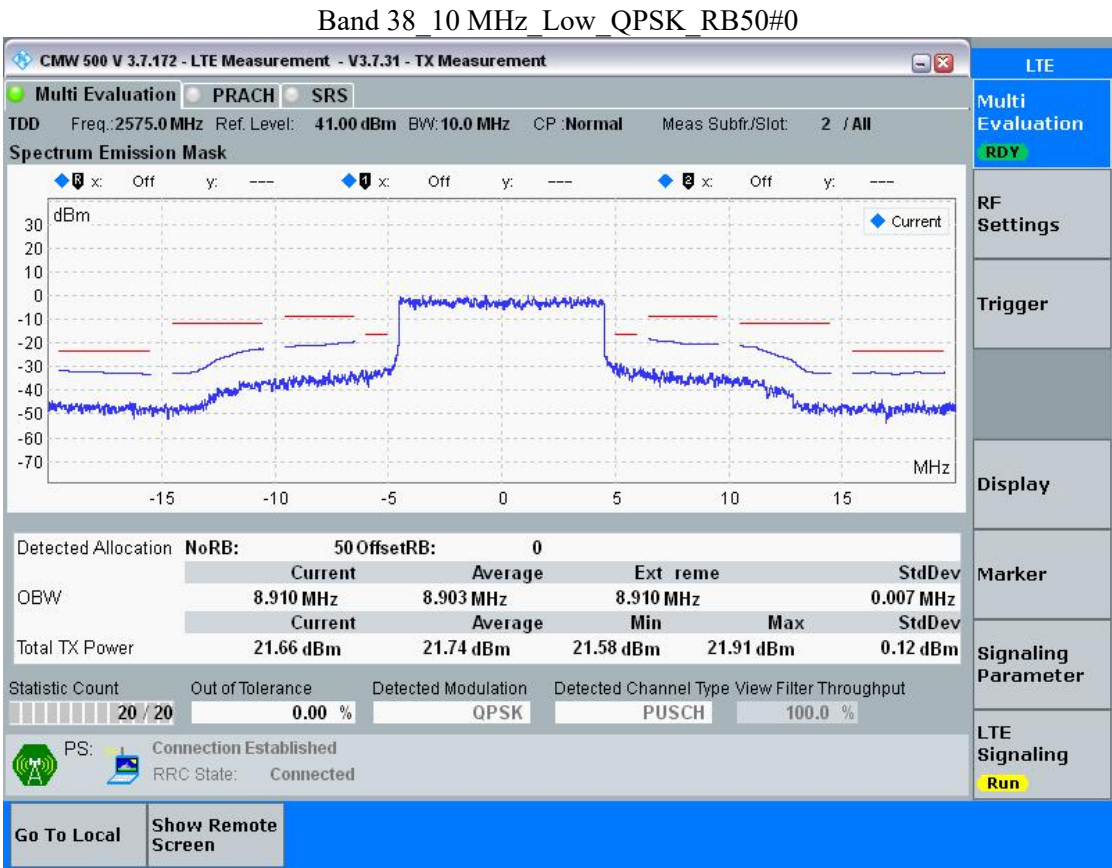


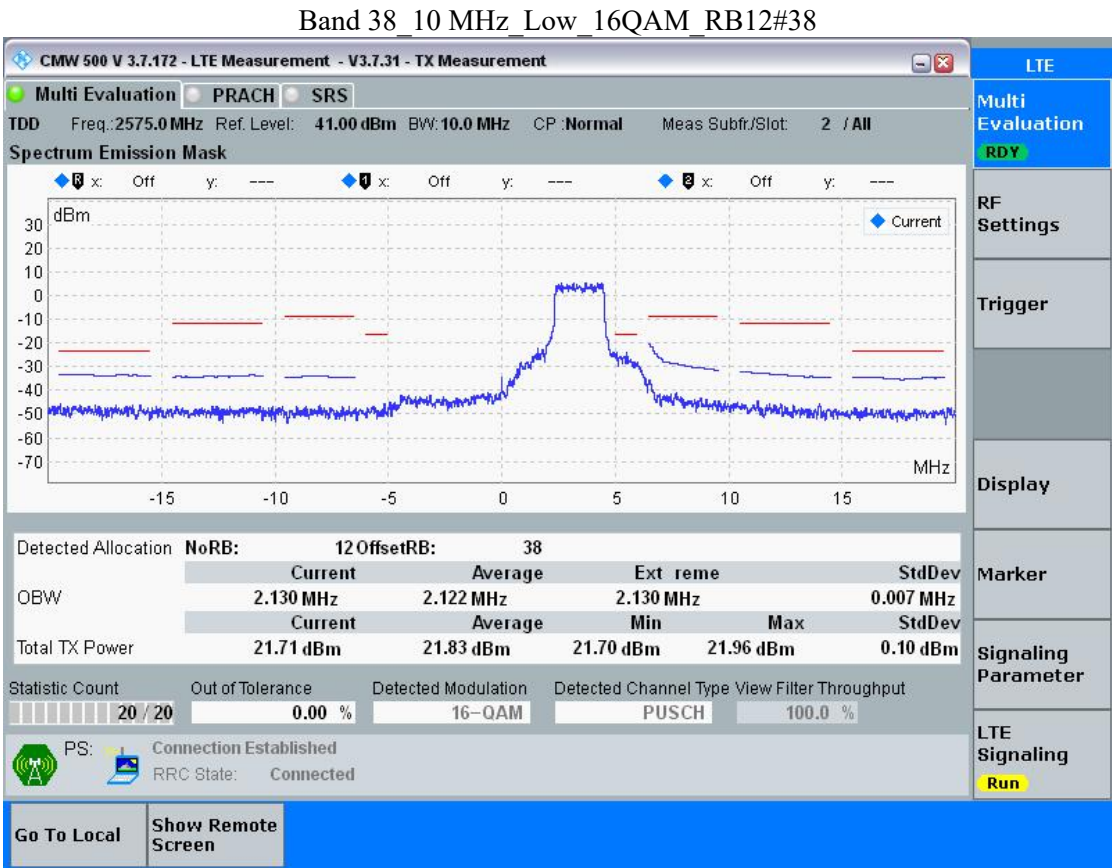


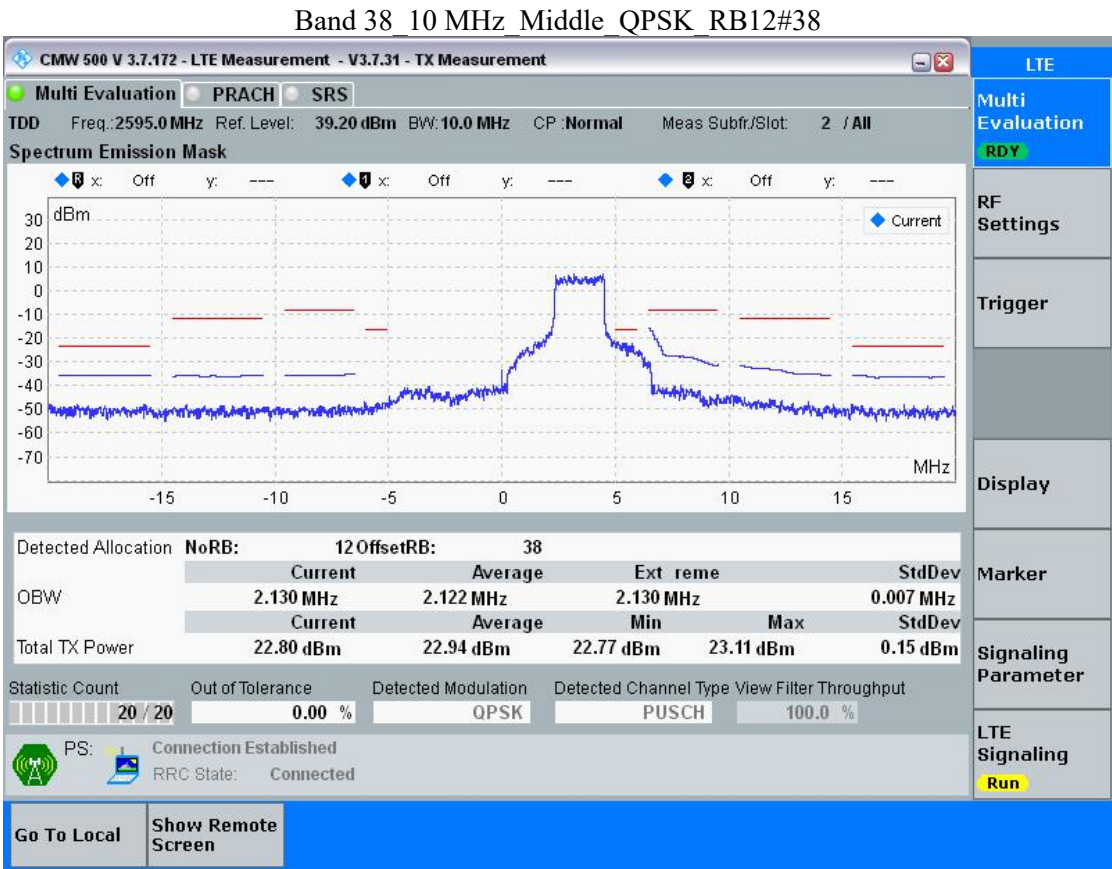
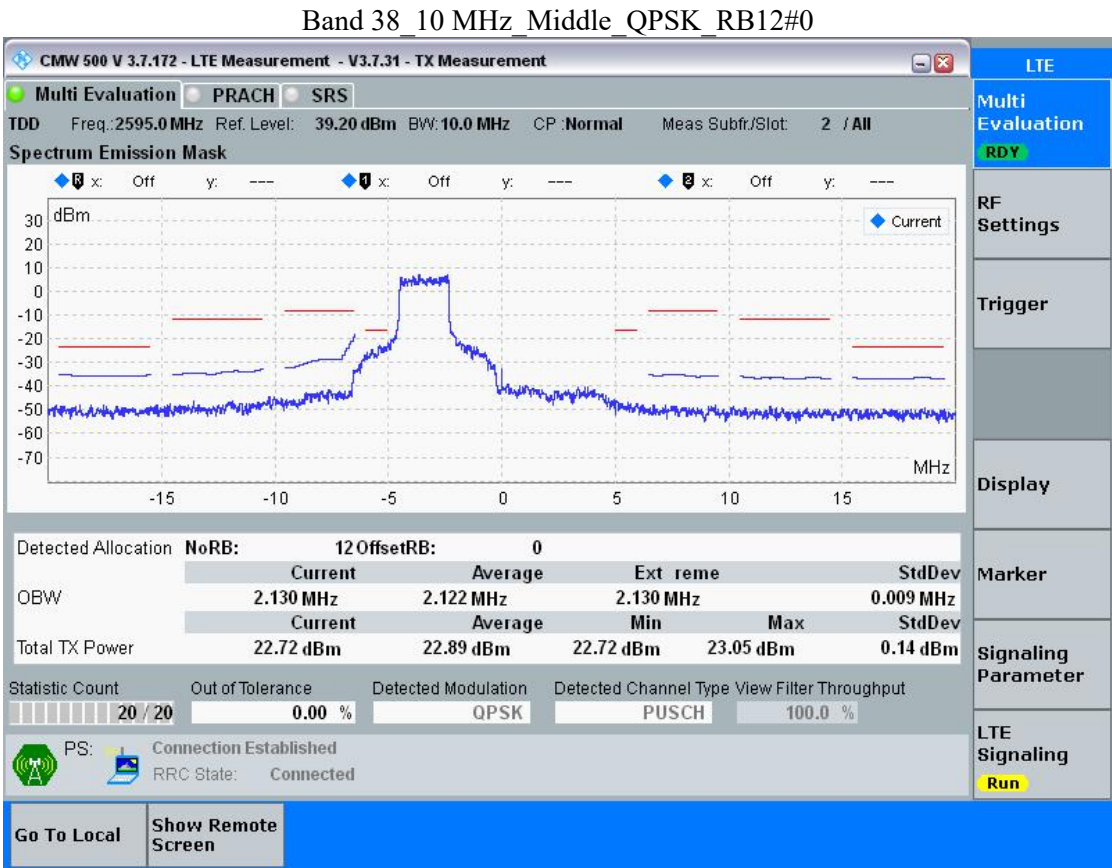


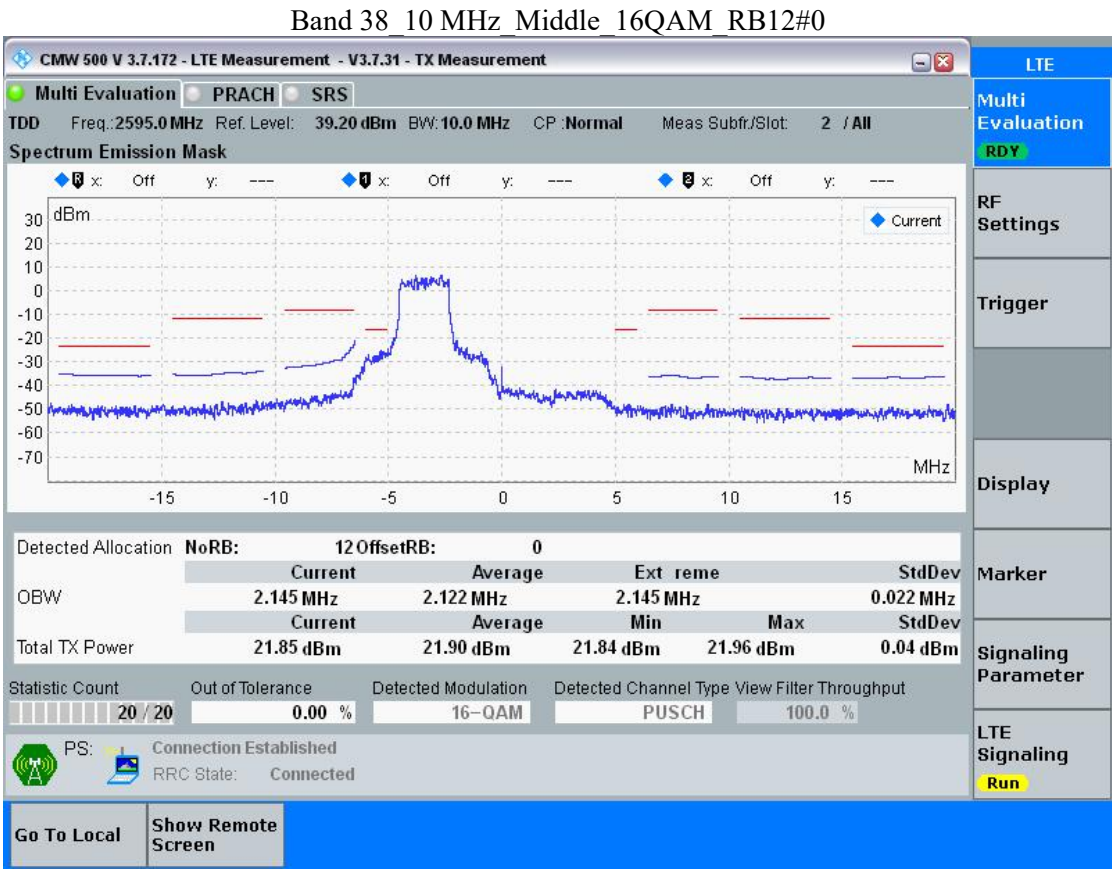
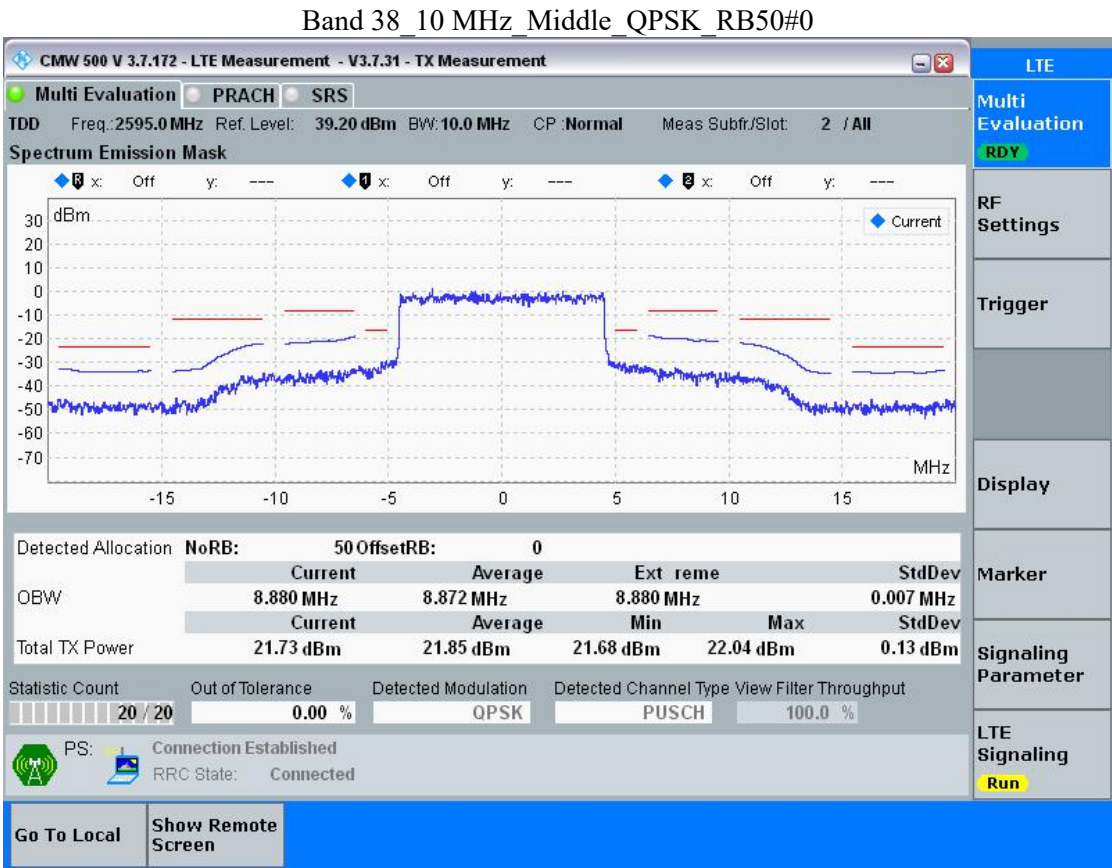












CMW 500 V 3.7.172 - LTE Measurement - V3.7.31 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2615.0 MHz Ref. Level: 39.50 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

Spectrum Emission Mask

◆ x: Off y: --- ◆ x: Off y: --- ◆ x: Off y: ---

Detected Allocation NoRB: 12 OffsetRB: 0

	Current	Average	Ext reme	StdDev	
OBW	2.130 MHz	2.130 MHz	2.130 MHz	0.000 MHz	
	Current	Average	Min	Max	StdDev
Total TX Power	22.91 dBm	23.05 dBm	22.88 dBm	23.22 dBm	0.15 dBm

Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput

20 / 20 0.00 % QPSK PUSCH 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE Signaling Run

Multi Evaluation **PRACH** **SRS**

TDD Freq.: 2615.0 MHz Ref. Level: 39.50 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

Spectrum Emission Mask

◆ x: Off y: --- ◆ x: Off y: --- ◆ x: Off y: ---

dBm

Current

MHz

Detected Allocation	NoRB:	12 OffsetRB:	38
	Current	Average	Ext reme
OBW	2.130 MHz	2.130 MHz	2.130 MHz
	Current	Average	Min Max
Total TX Power	22.99 dBm	23.15 dBm	22.98 dBm 23.33 dBm

Statistic Count	Out of Tolerance	Detected Modulation	Detected Channel Type	View Filter	Throughput
20 / 20	0.00 %	QPSK	PUSCH	100.0 %	

PS: Connection Established
RRC State: Connected

Go To Local Show Remote Screen

RF Settings

Trigger

Display

Marker

Signaling Parameter

LTE Signaling

Run

CMW 500 V 3.7.172 - LTE Measurement - V3.7.31 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2615.0 MHz Ref. Level: 39.50 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

Spectrum Emission Mask

☒ x: Off y: ---
 ☒ x: Off y: ---
 ☒ x: Off y: ---
 ◆ Current

Detected Allocation NoRB: 50 OffsetRB: 0

	Current	Average	Ext reme	StdDev	
OBW	8.895 MHz	8.880 MHz	8.895 MHz	0.015 MHz	
	Current	Average	Min	Max	StdDev
Total TX Power	21.87 dBm	22.06 dBm	21.87 dBm	22.23 dBm	0.14 dBm

Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput

20 / 20
 0.00 %
 QPSK
 PUSCH
 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE
 Multi Evaluation
 RDY
 RF Settings
 Trigger
 Display
 Marker
 Signaling Parameter
 LTE Signaling
 Run

CMW 500 V 3.7.172 - LTE Measurement - V3.7.31 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2615.0 MHz Ref. Level: 39.50 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

Spectrum Emission Mask

Detected Allocation NoRB: 12 OffsetRB: 0

	Current	Average	Ext reme	StdDev
OBW	2.130 MHz	2.130 MHz	2.130 MHz	0.000 MHz
	Current	Average	Min	Max
Total TX Power	21.85 dBm	22.00 dBm	21.82 dBm	22.20 dBm
				0.15 dBm

Statistic Count Out of Tolerance Detected Modulation Detected Channel Type View Filter Throughput

20 / 20 0.00 % 16-QAM PUSCH 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

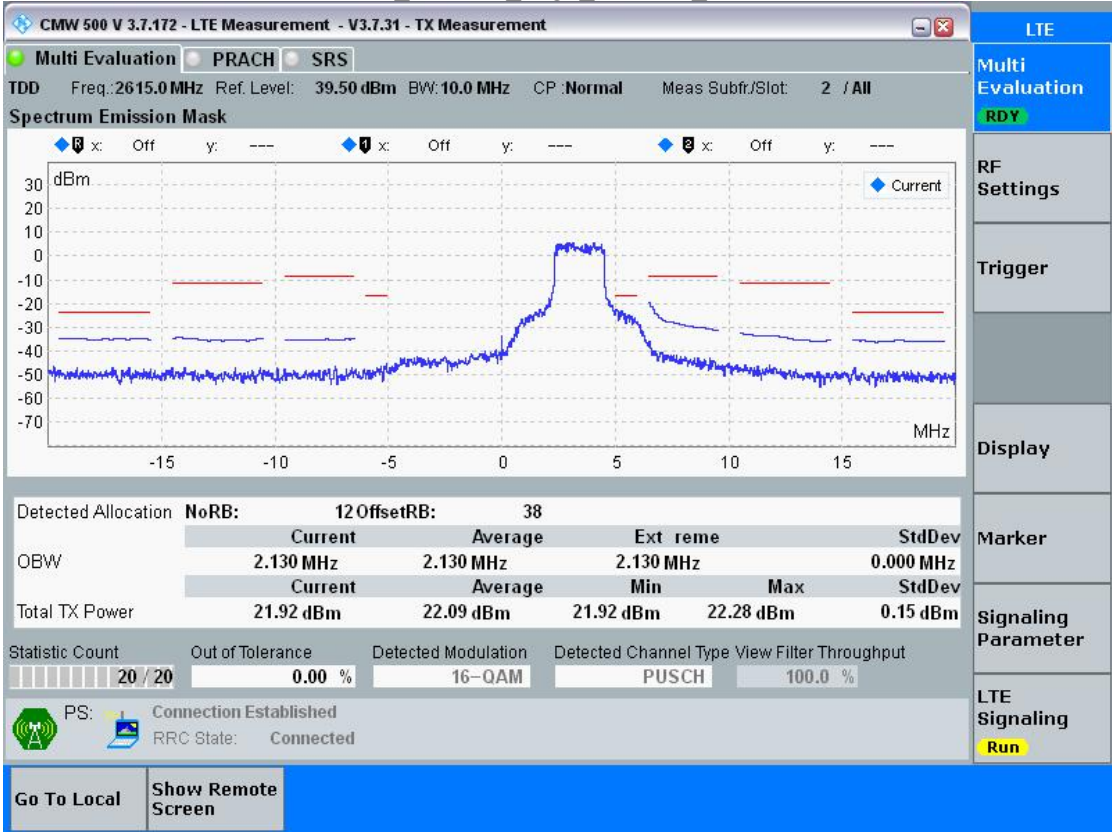
Display

Marker

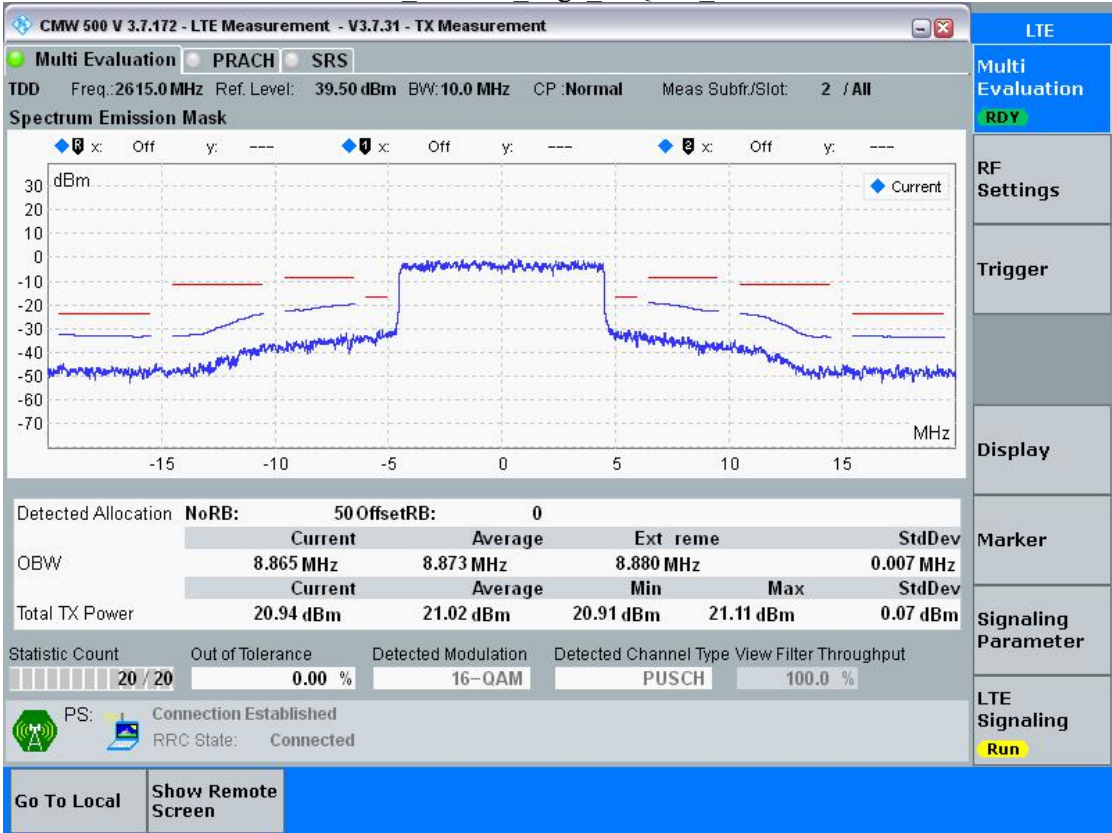
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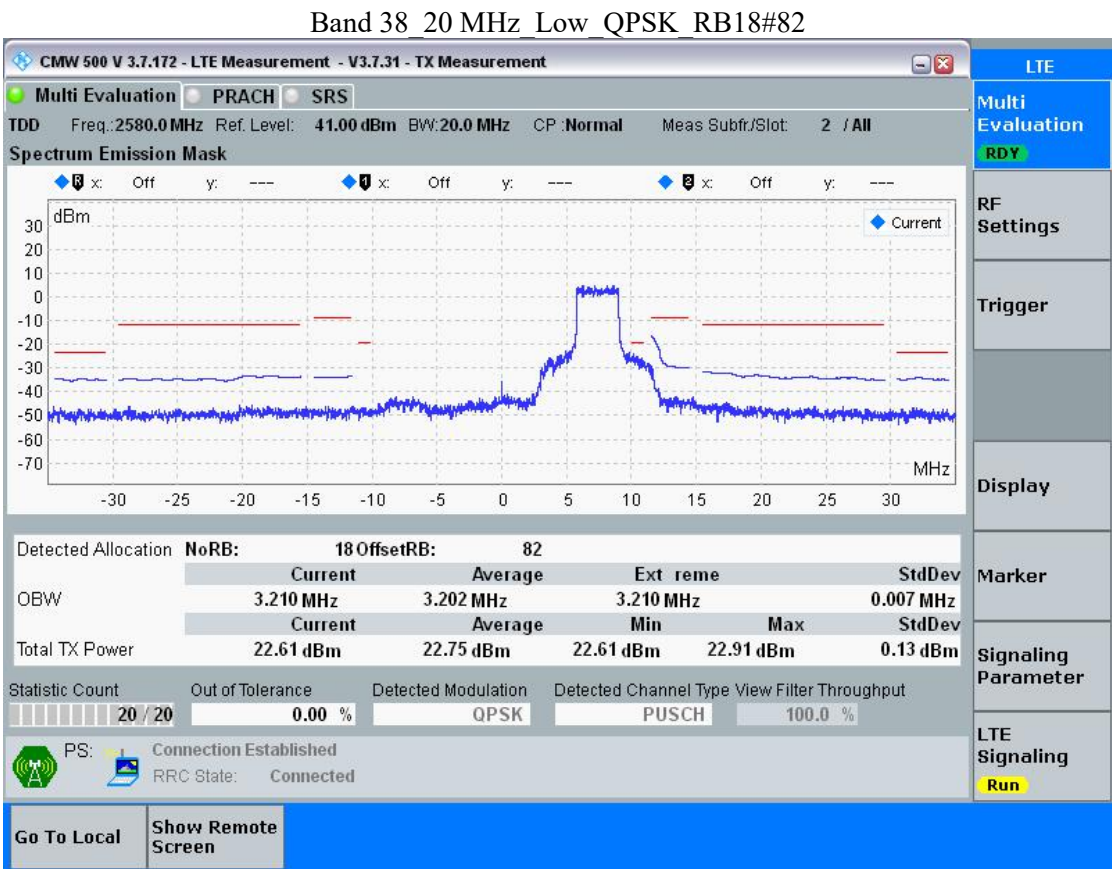
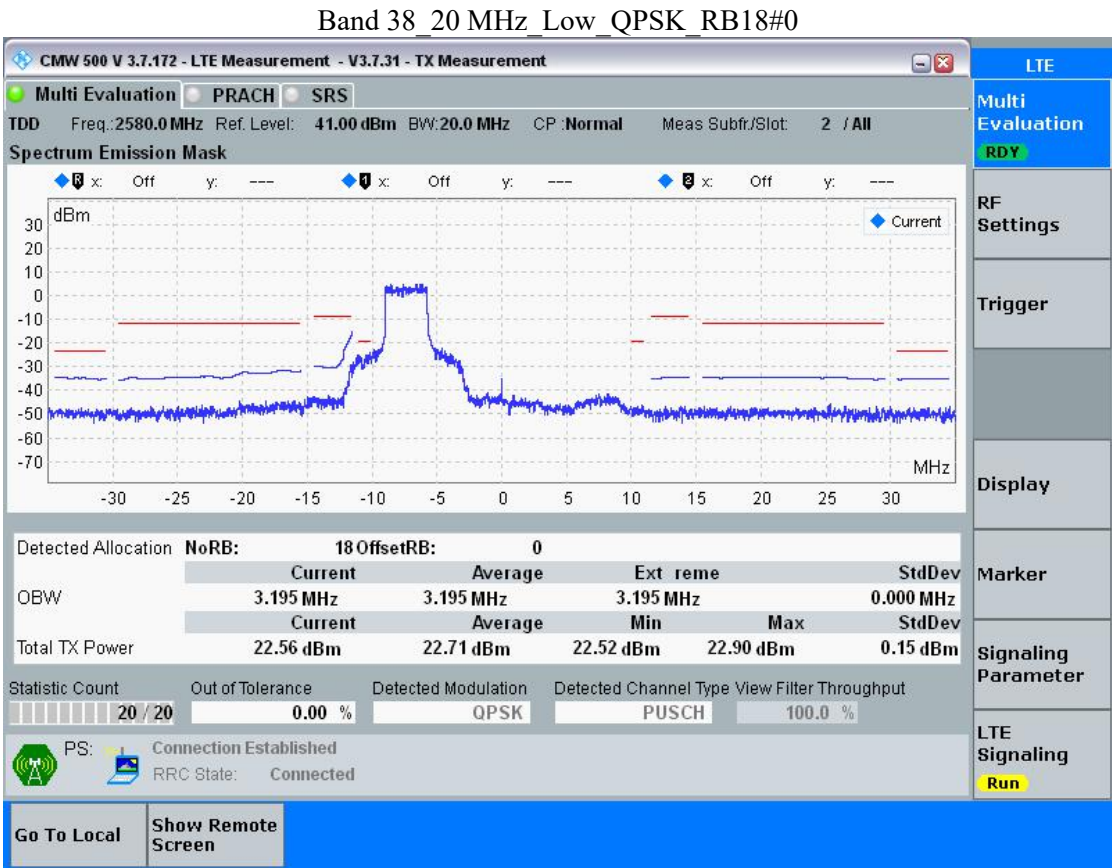
LTE Signaling Run

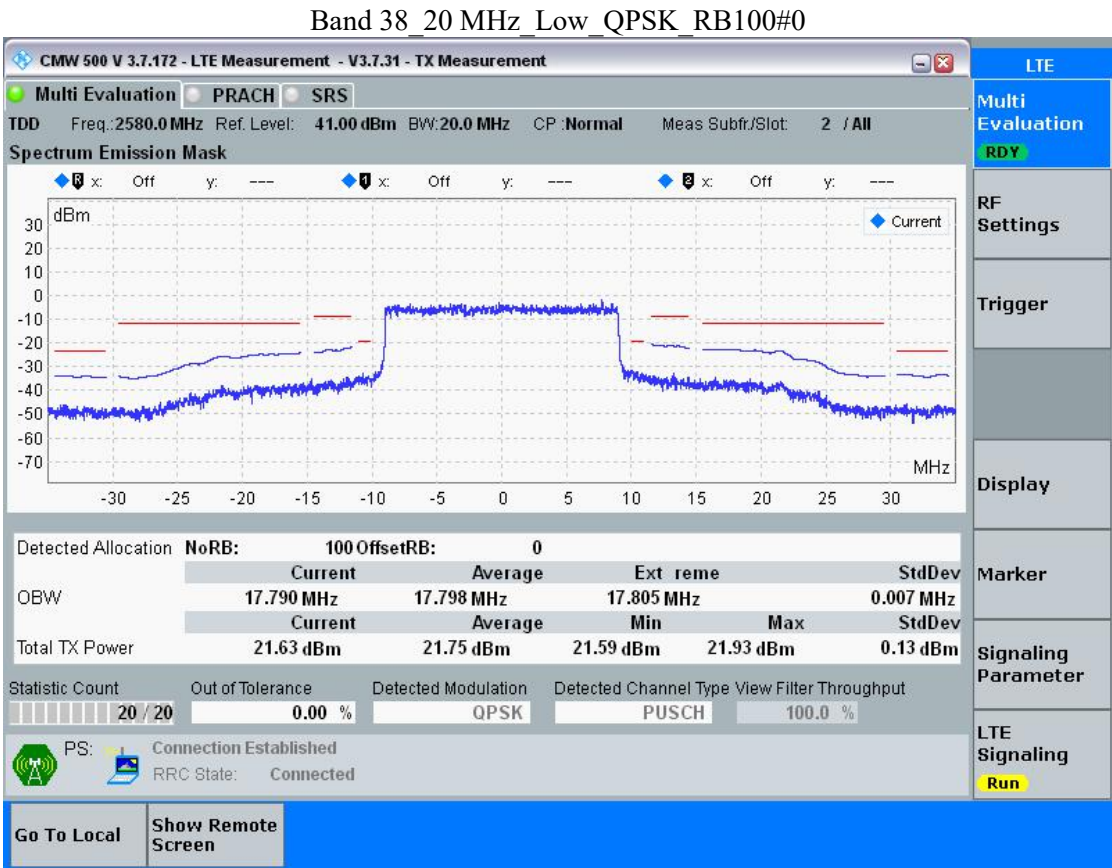
Band 38 10 MHz High 16QAM_RB12#38



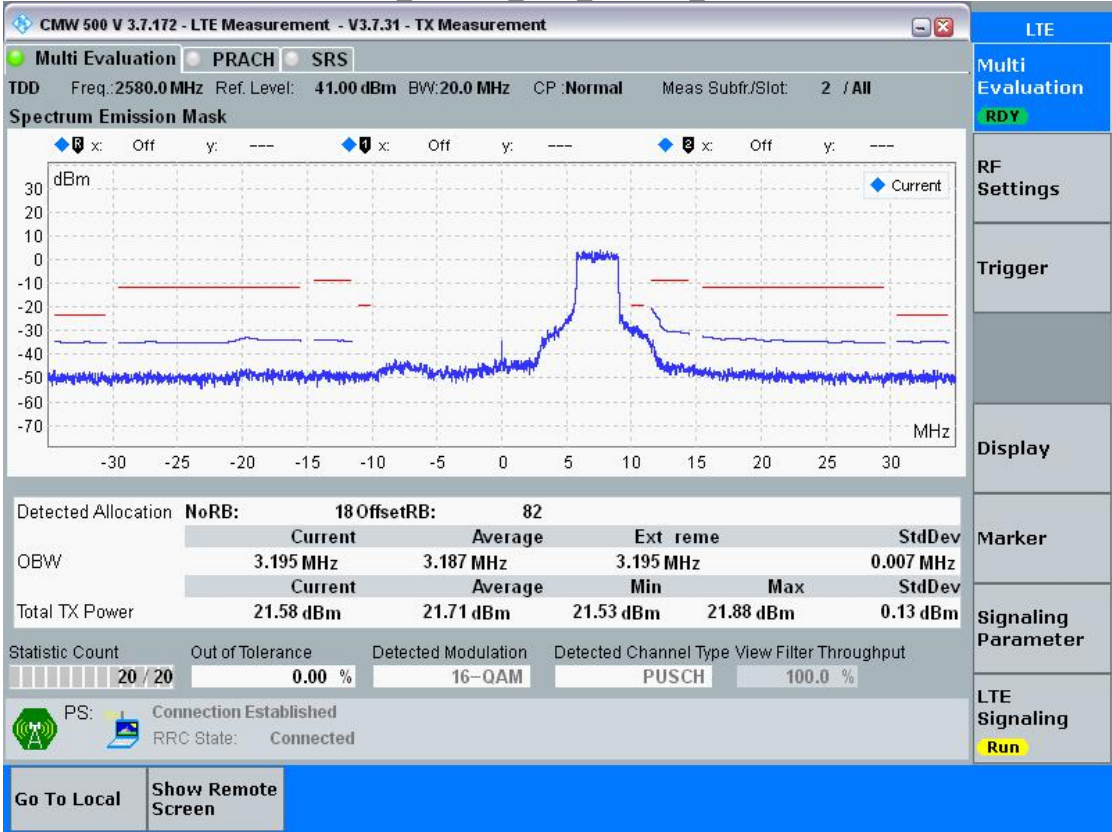
Band 38 10 MHz High 16QAM_RB50#0



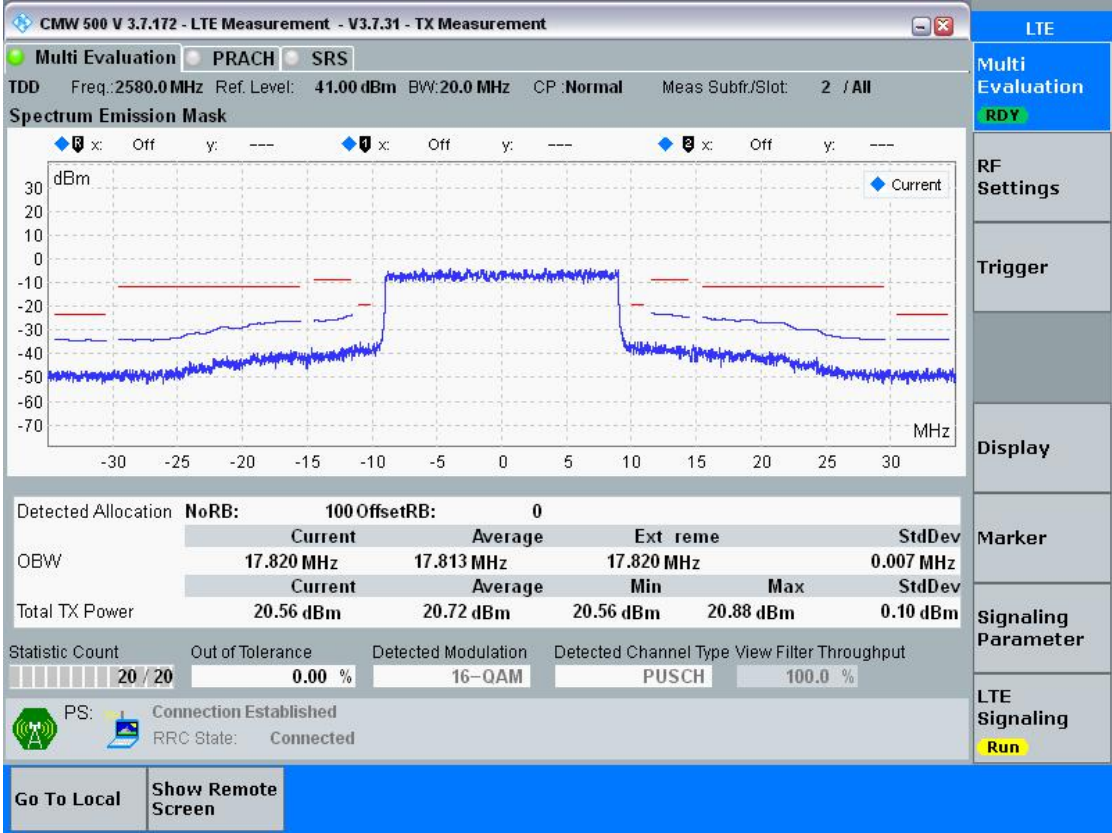




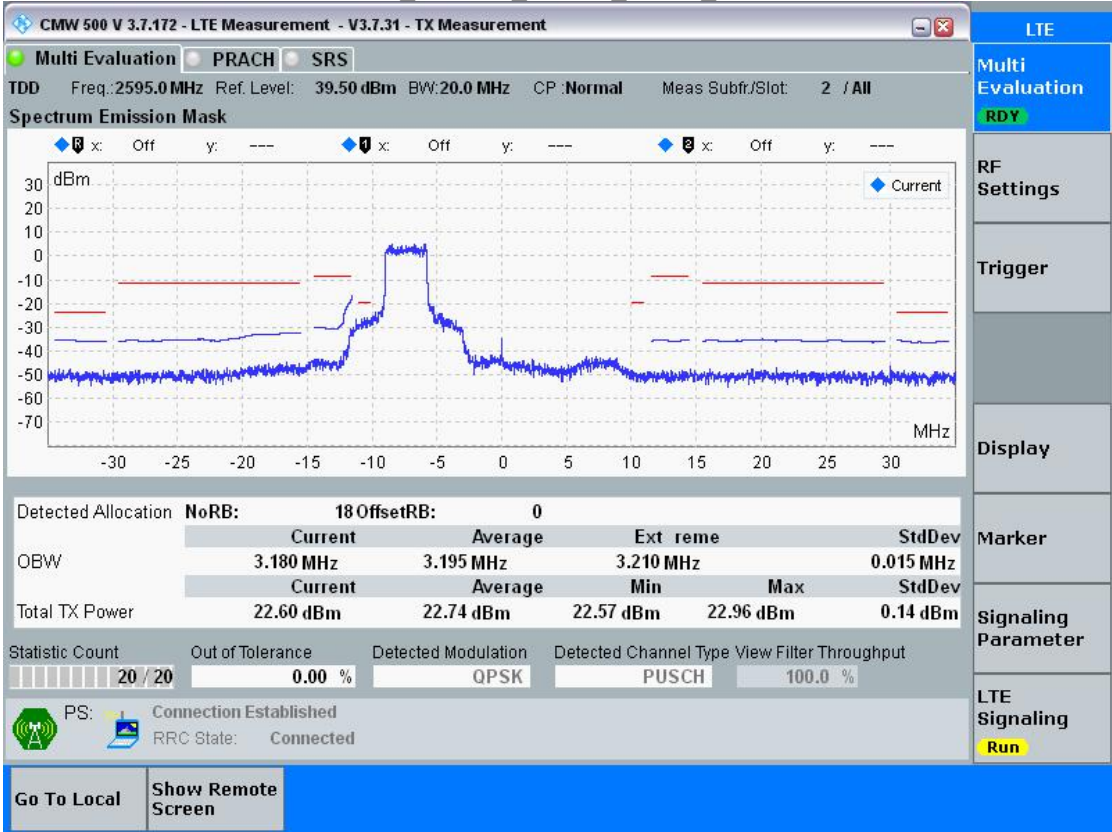
Band 38 20 MHz Low 16QAM RB18#82



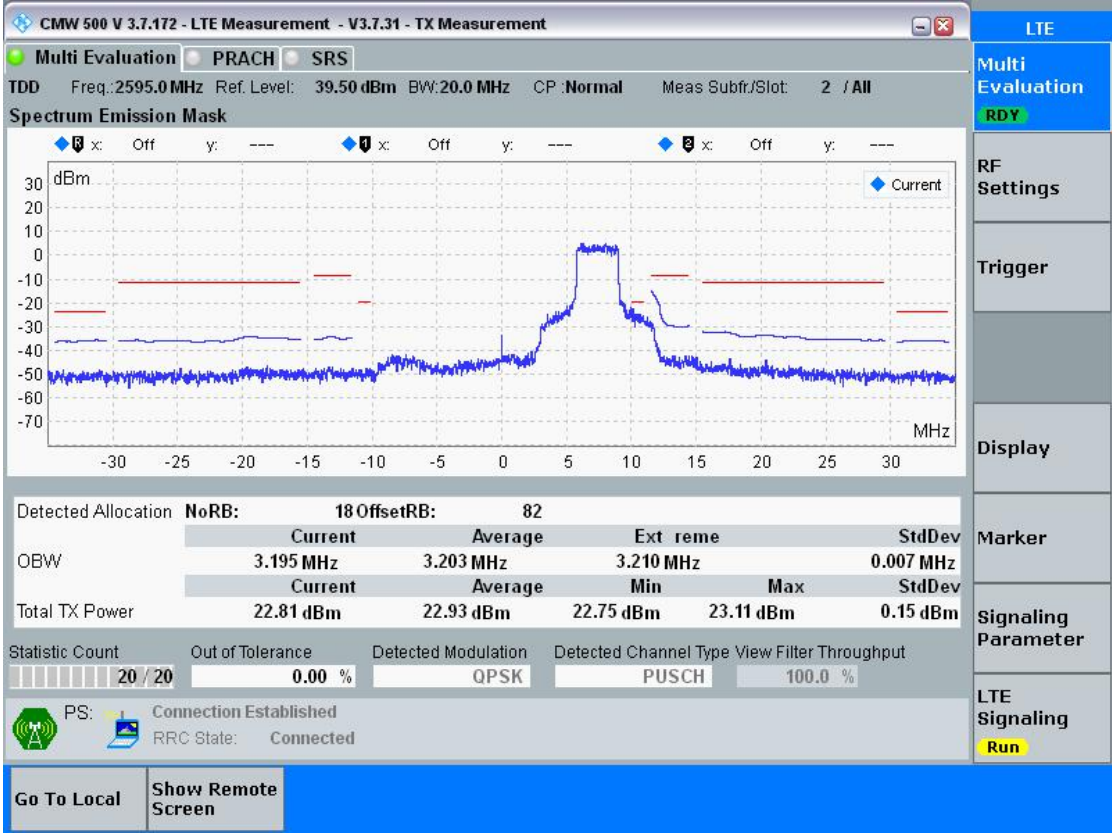
Band 38 20 MHz Low 16QAM RB100#0



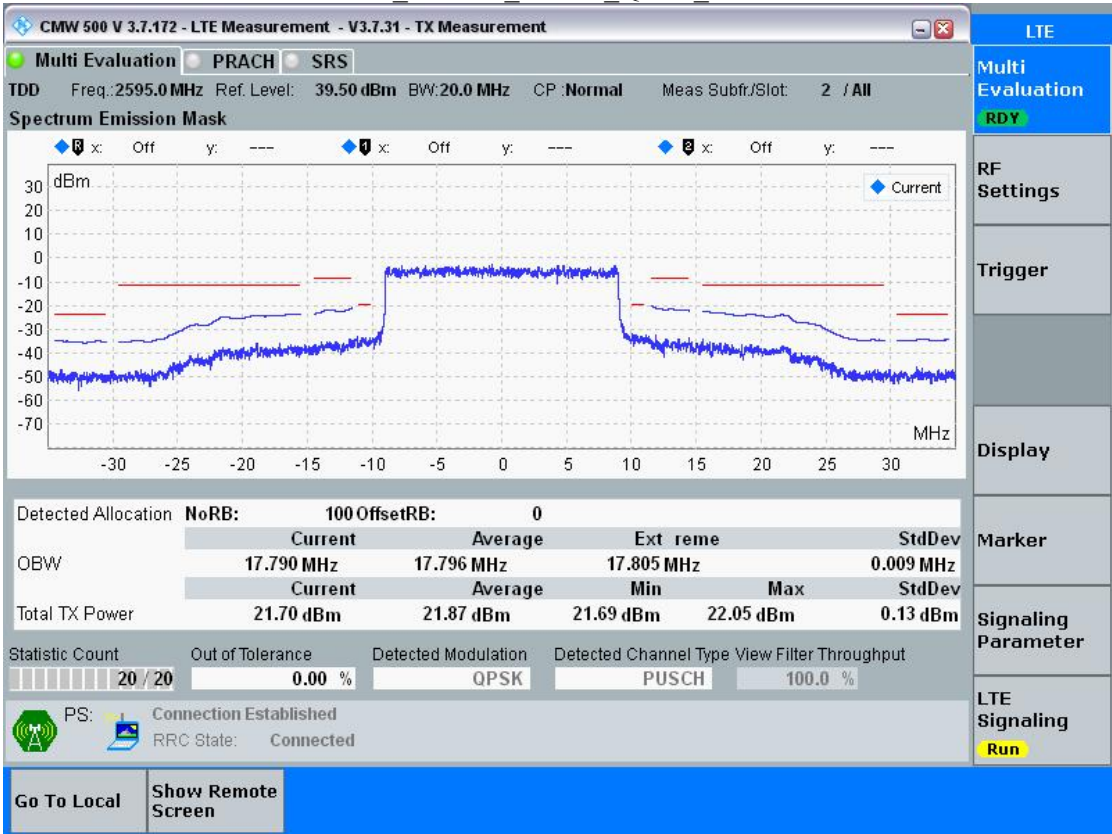
Band 38 20 MHz Middle QPSK RB18#0



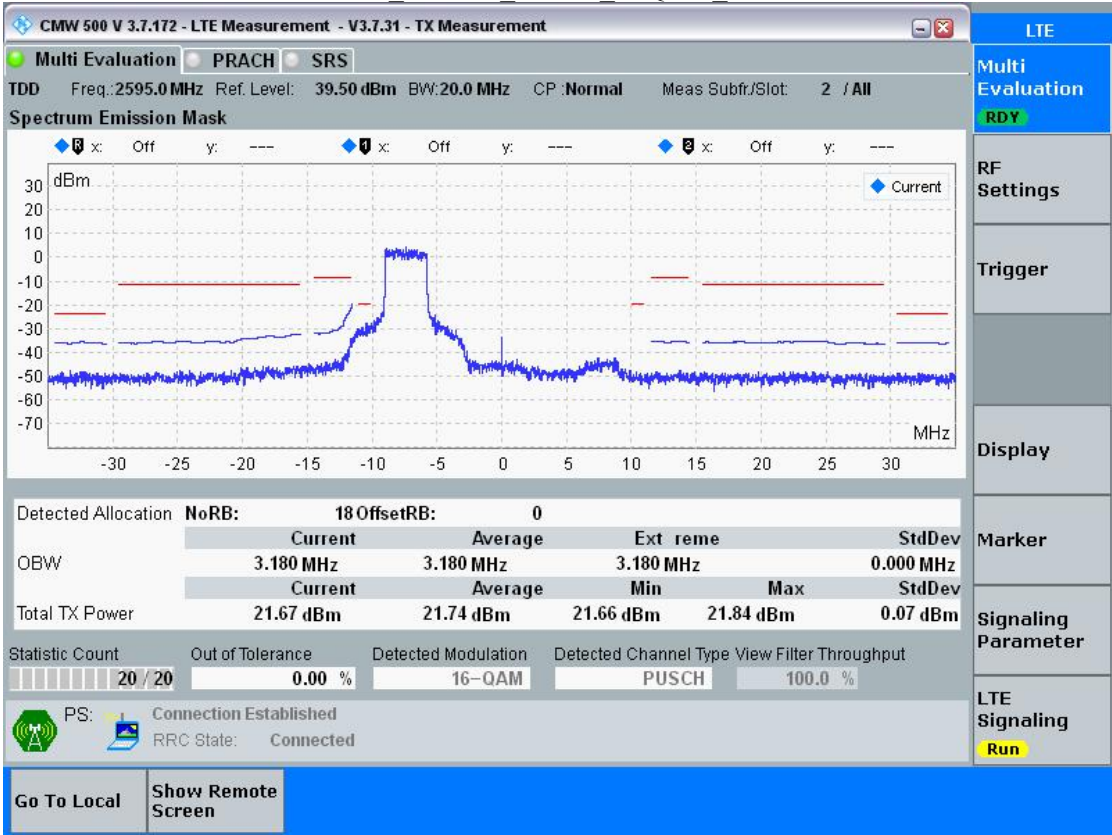
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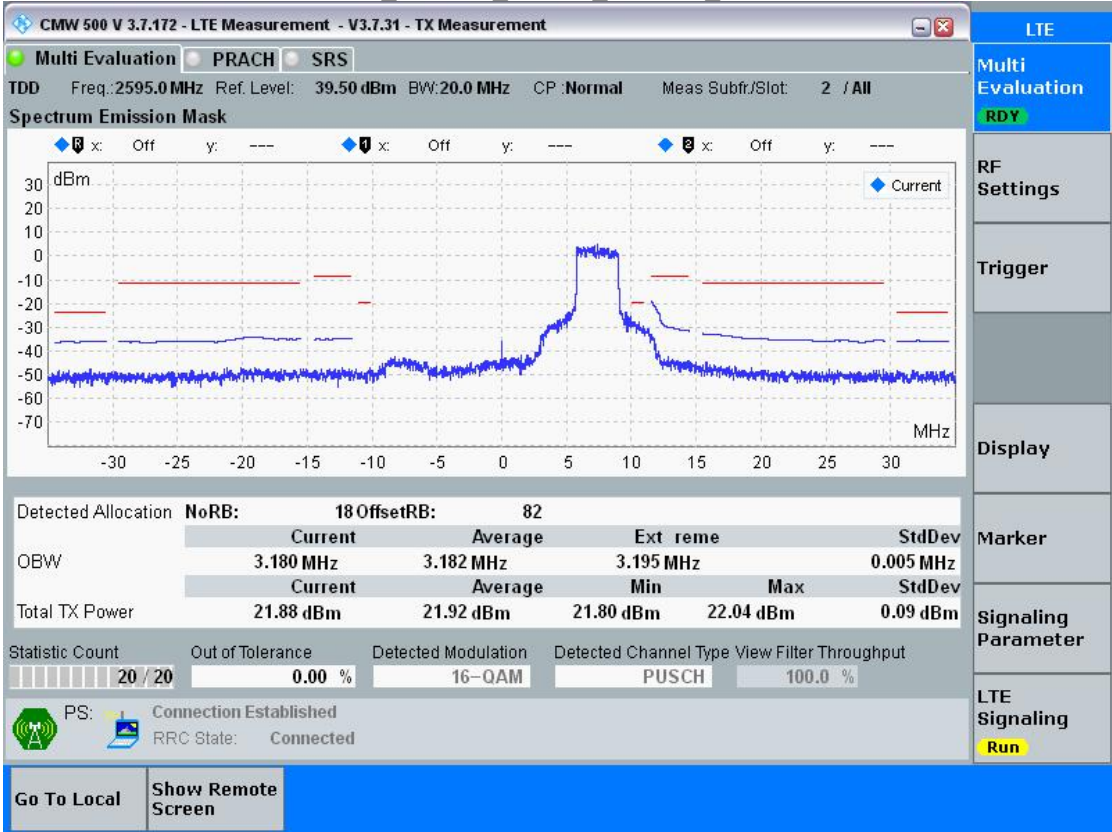
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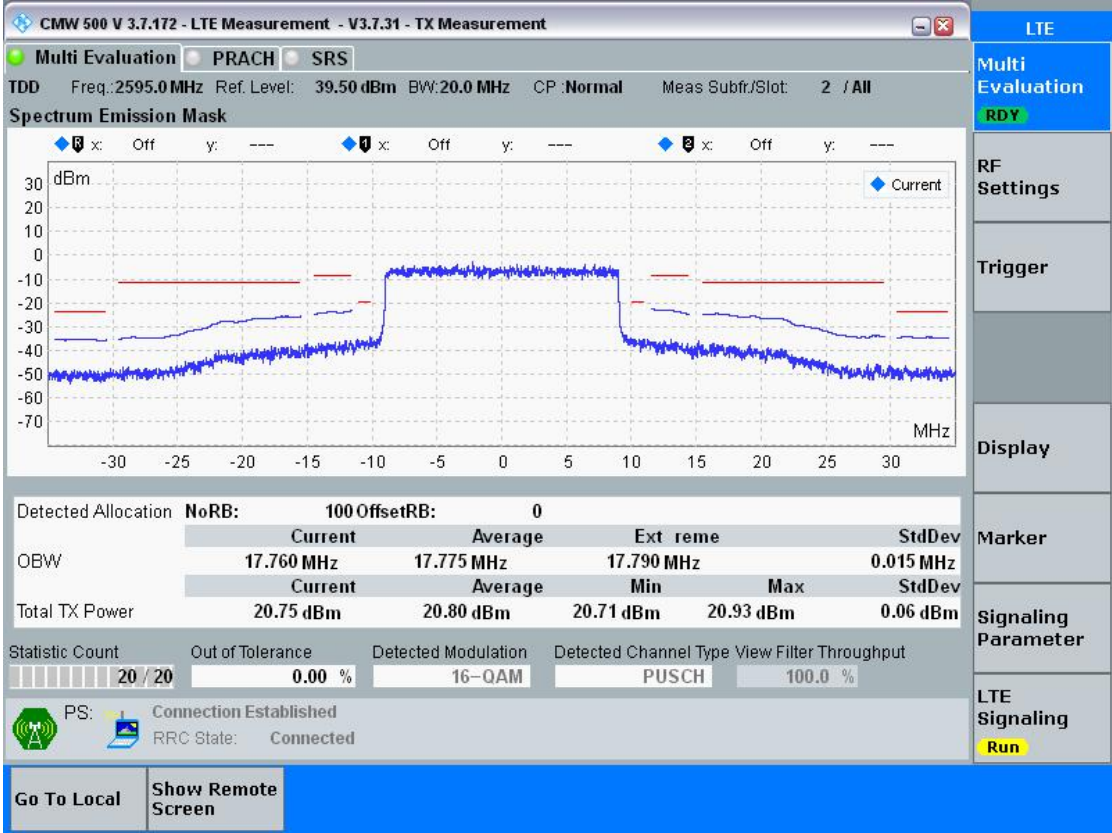
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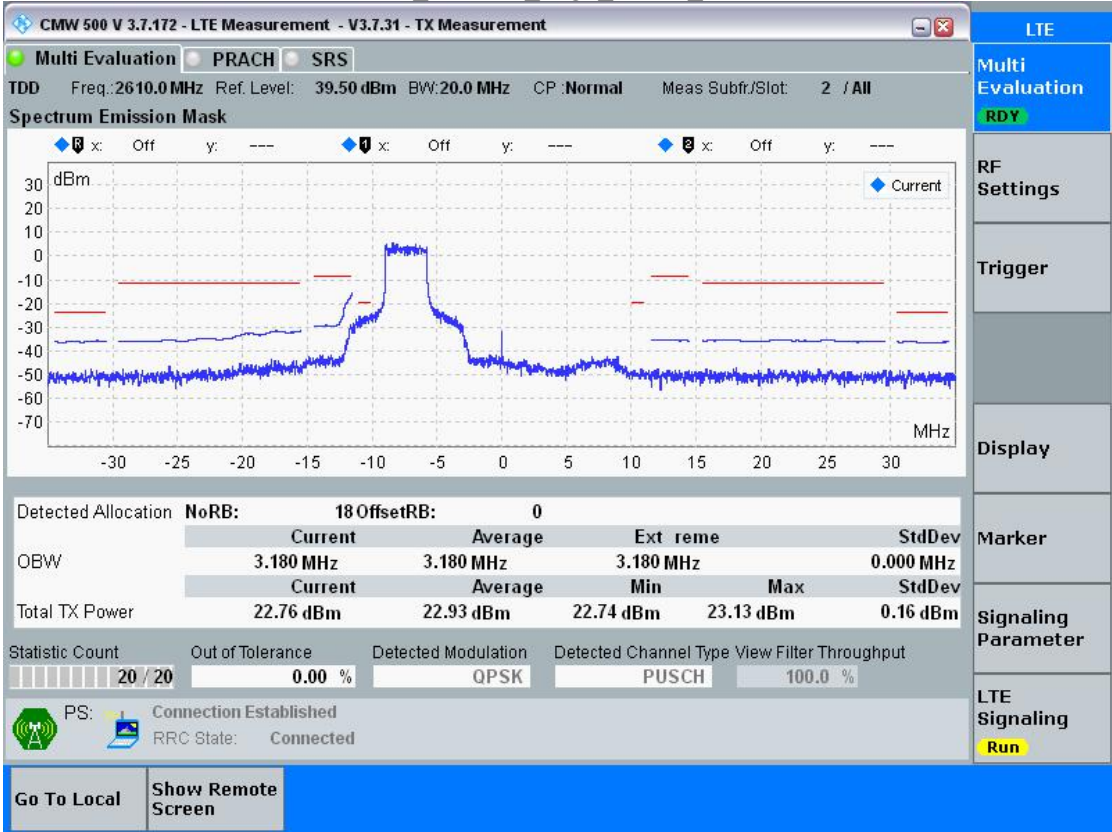
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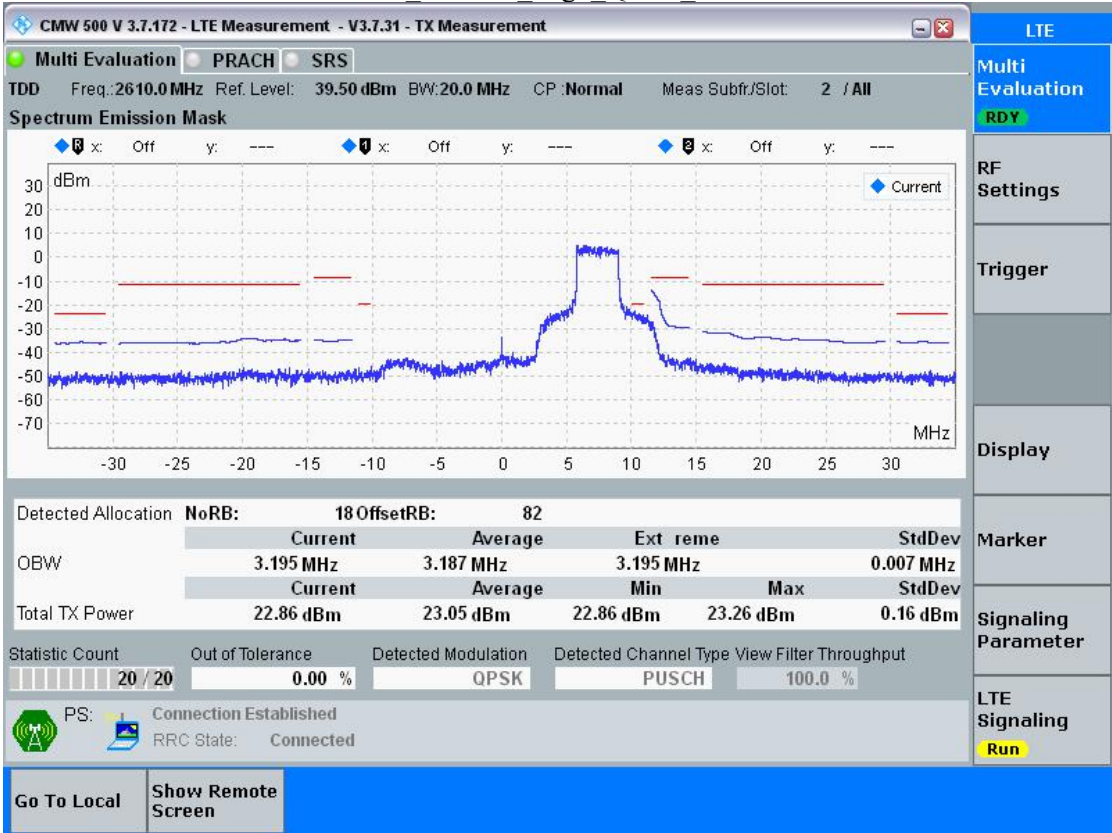
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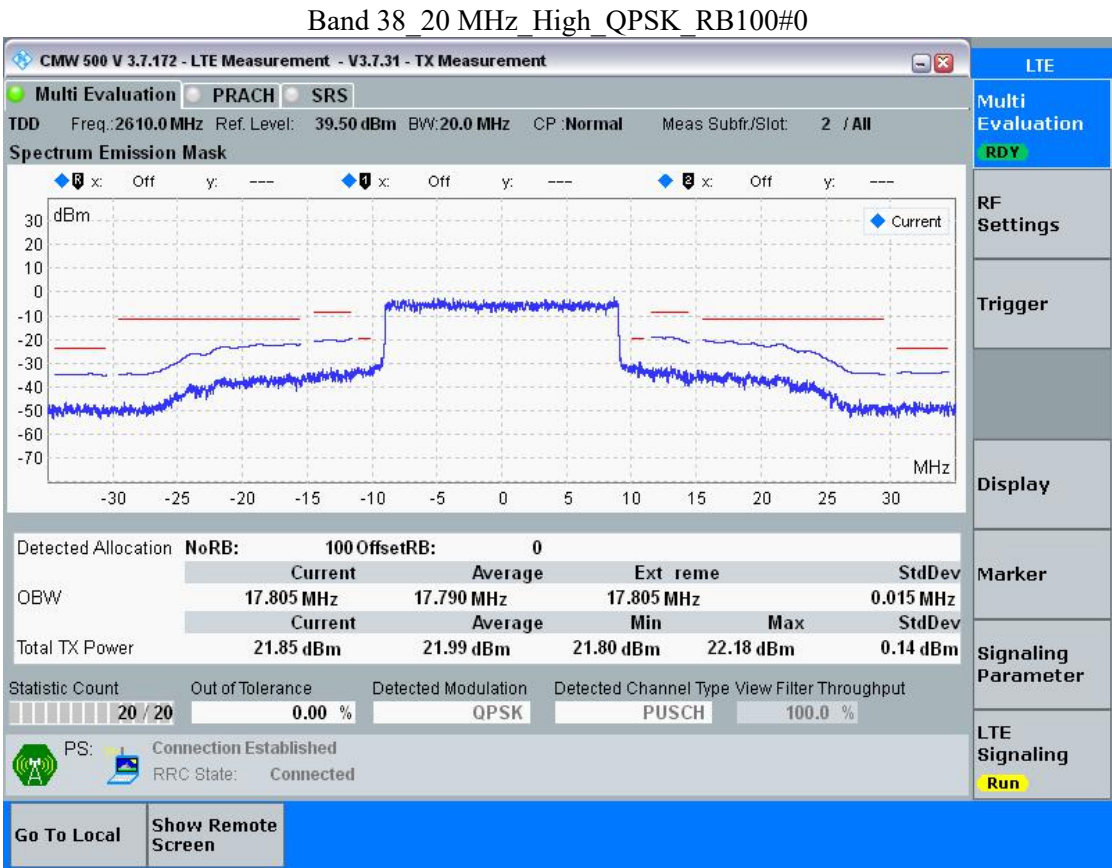


Band 38 20 MHz High QPSK RB18#0

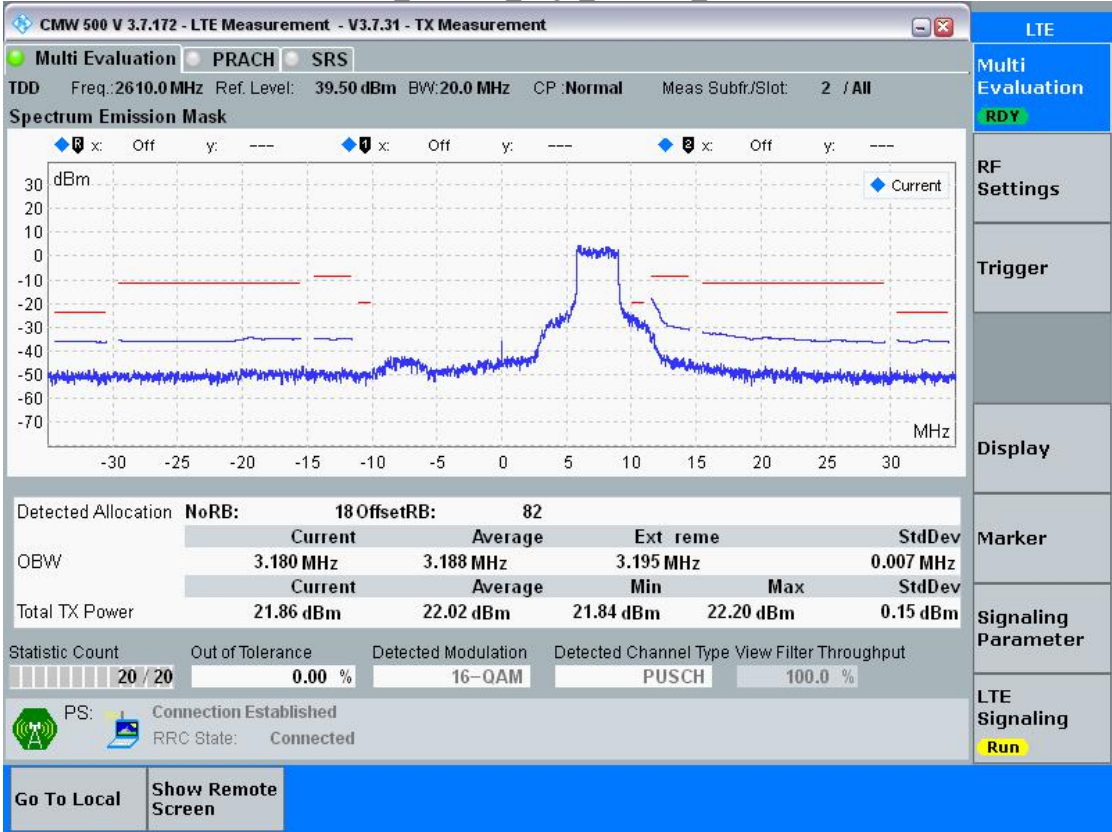


Band 38 20 MHz High QPSK RB18#82

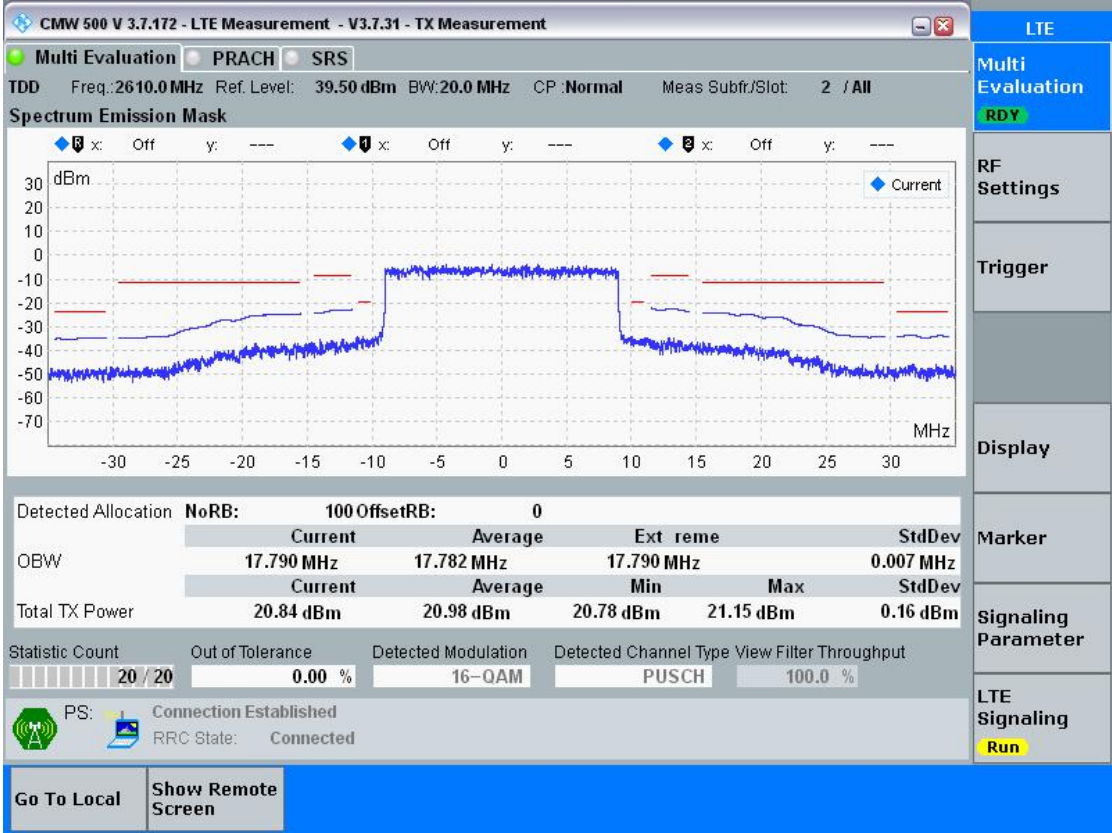




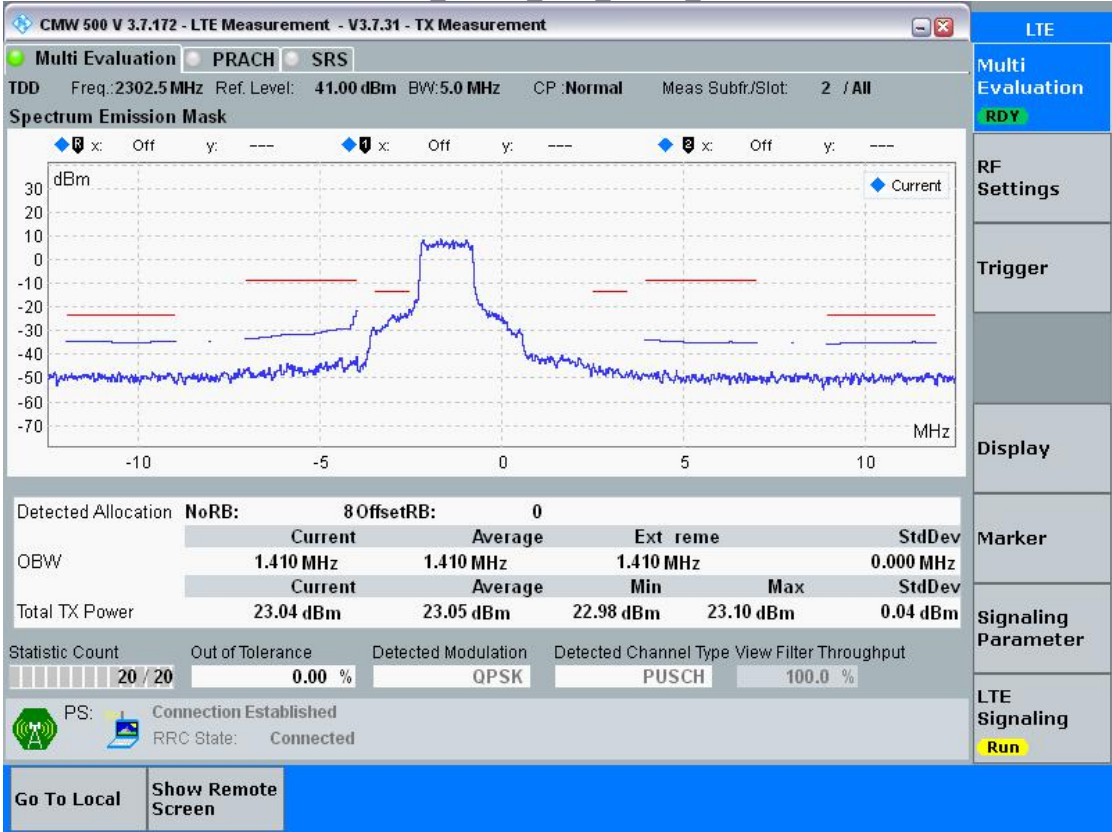
Band 38 20 MHz High 16QAM RB18#82



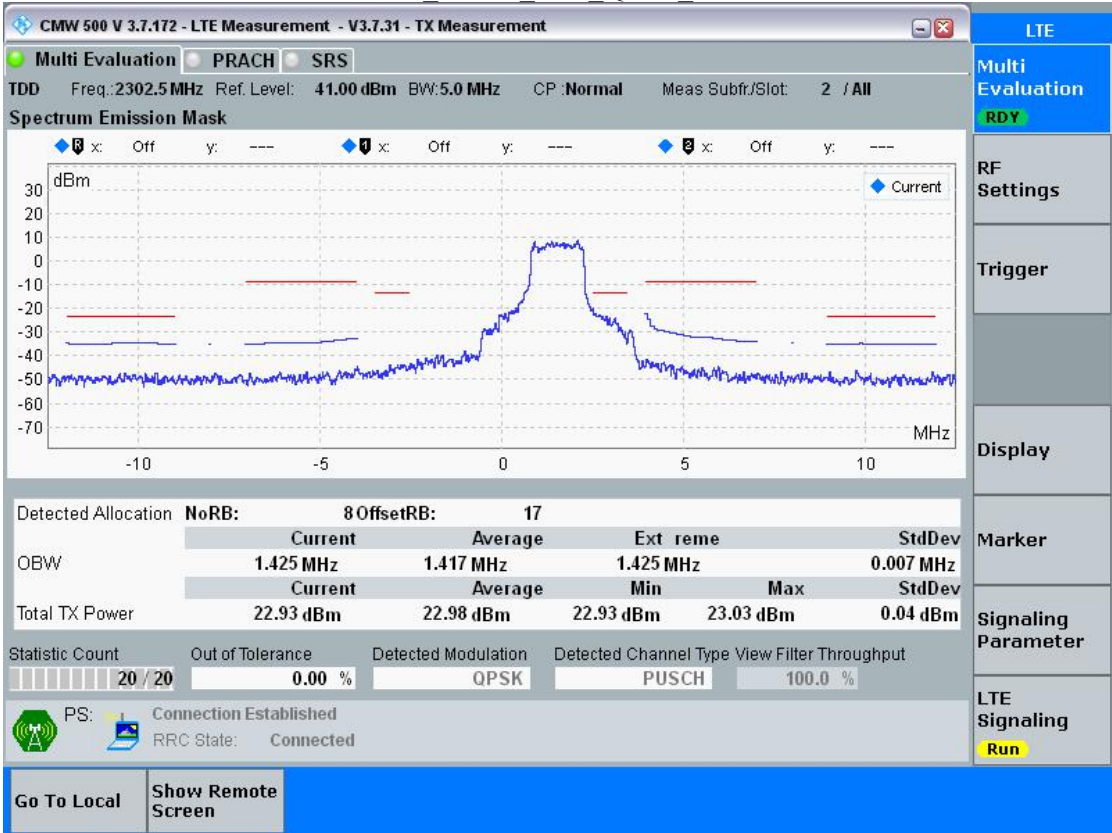
Band 38 20 MHz High 16QAM RB100#0

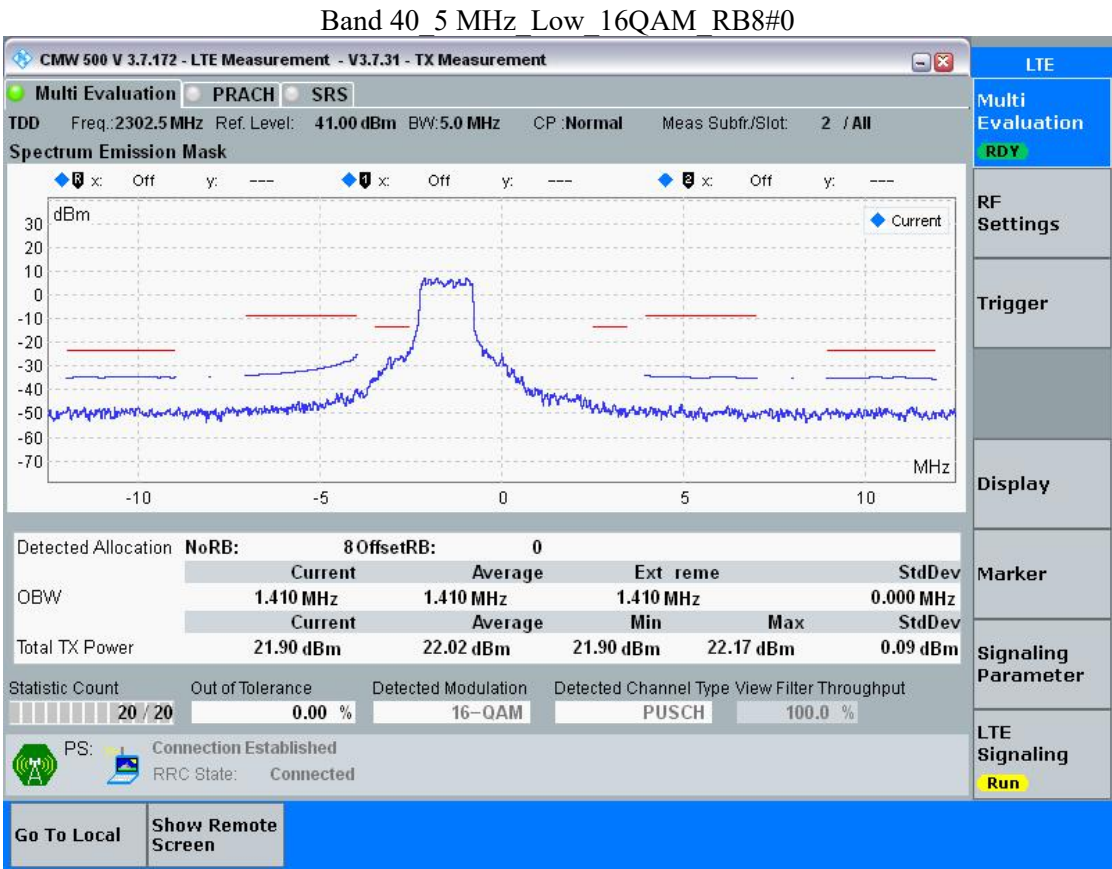
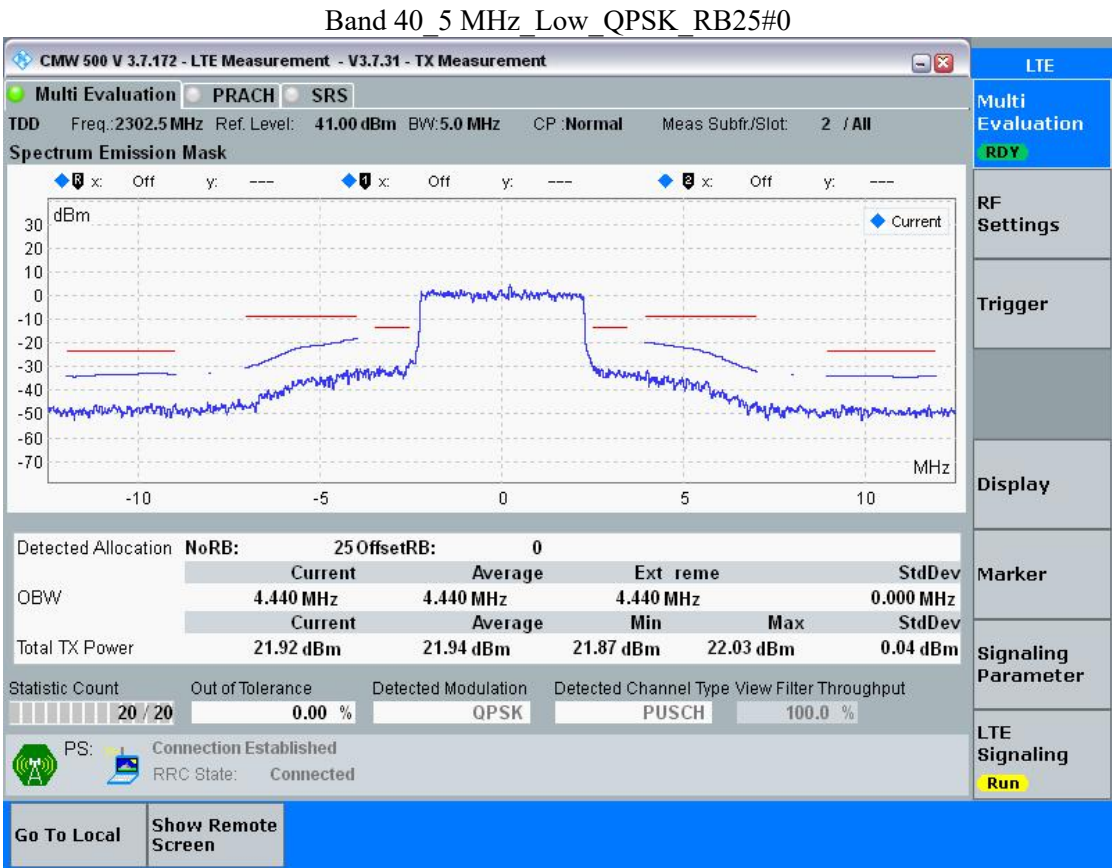


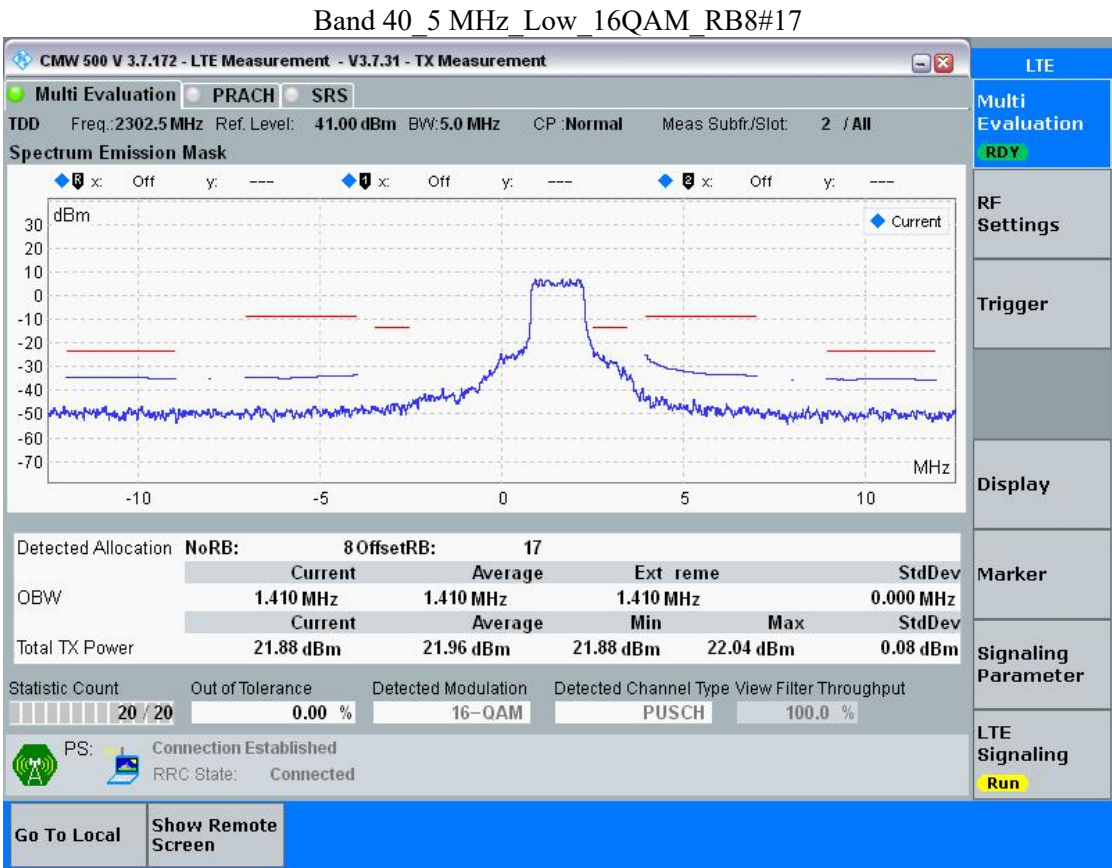
Band 40 5 MHz Low QPSK RB8#0

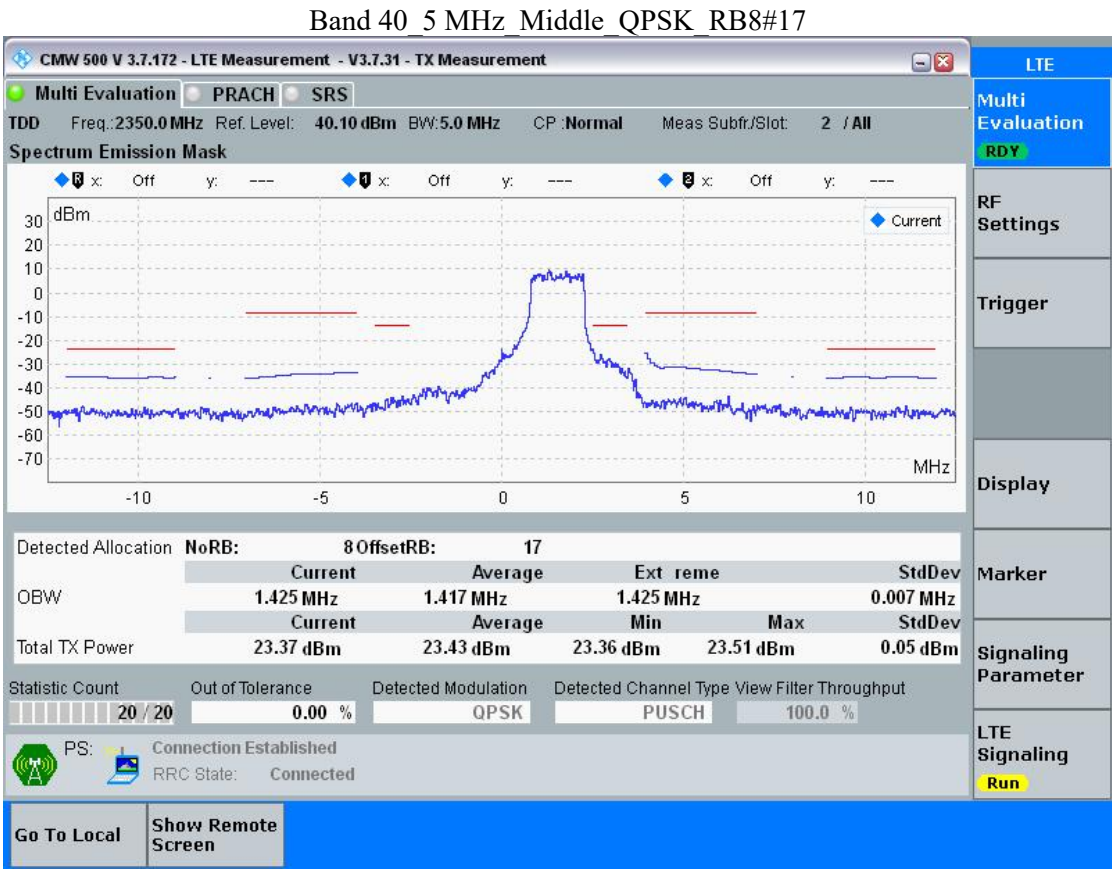
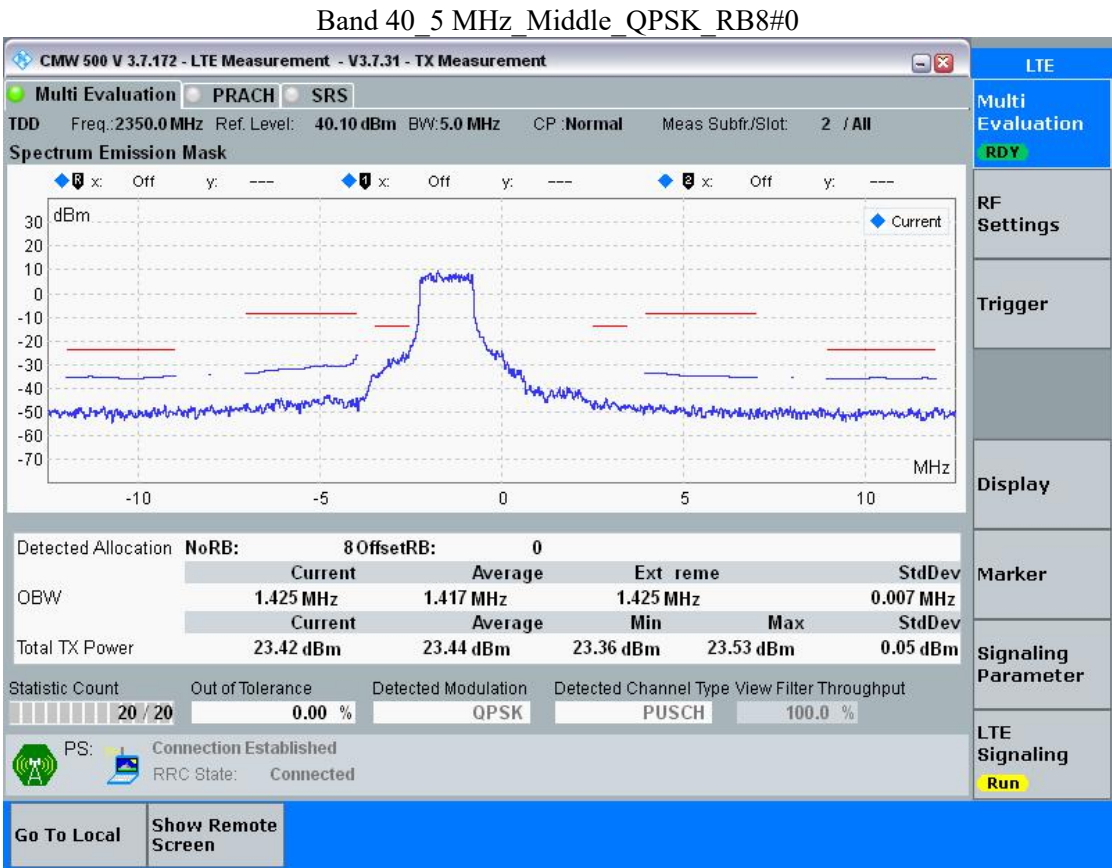


Band 40 5 MHz Low QPSK RB8#17

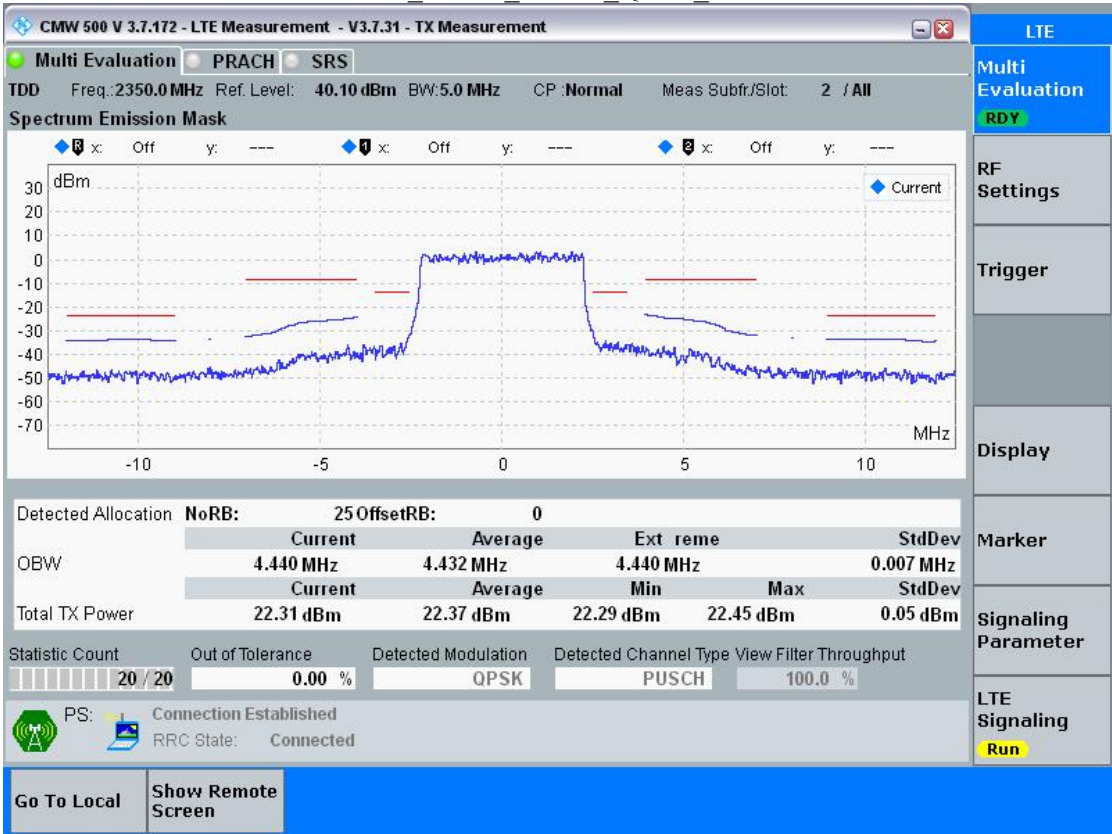




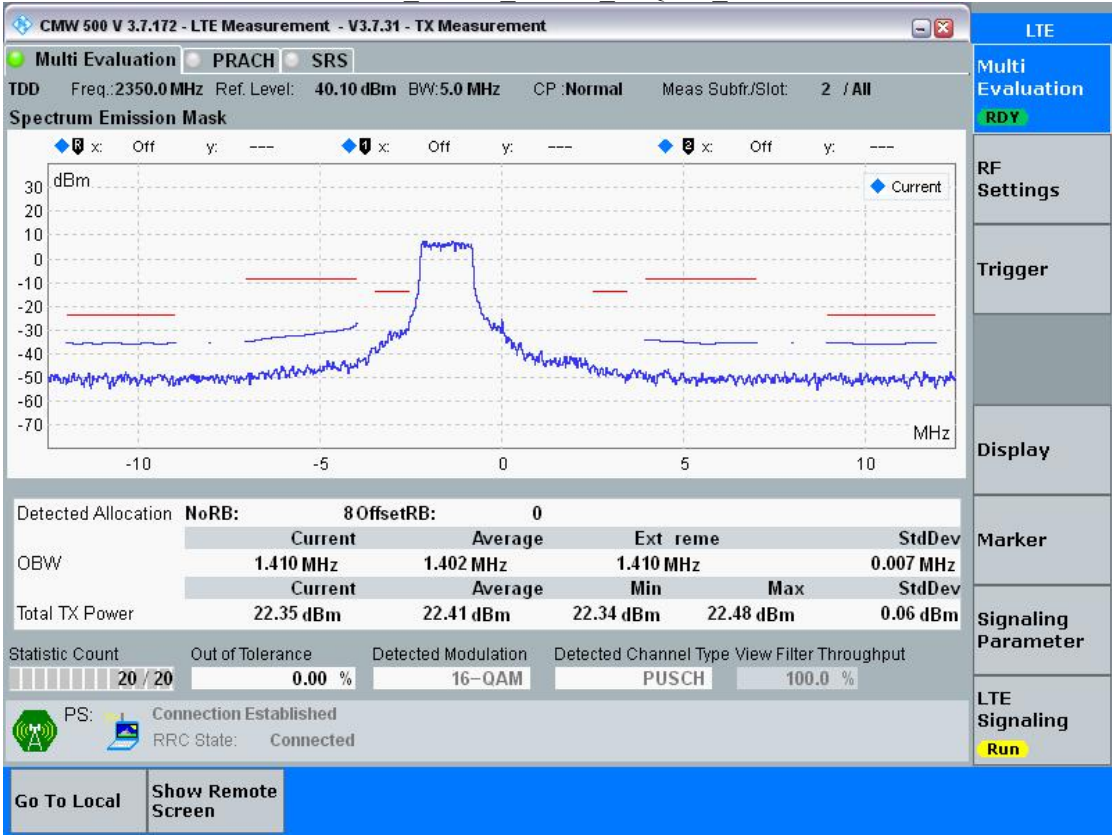


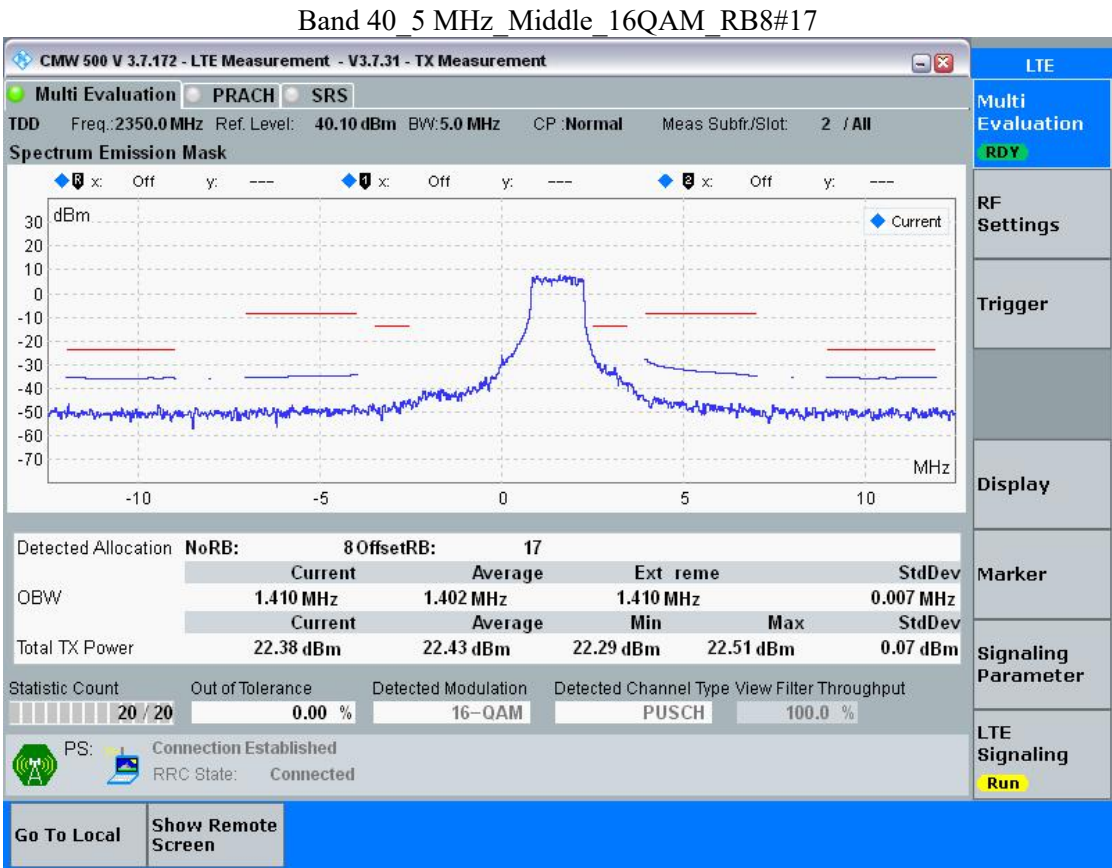


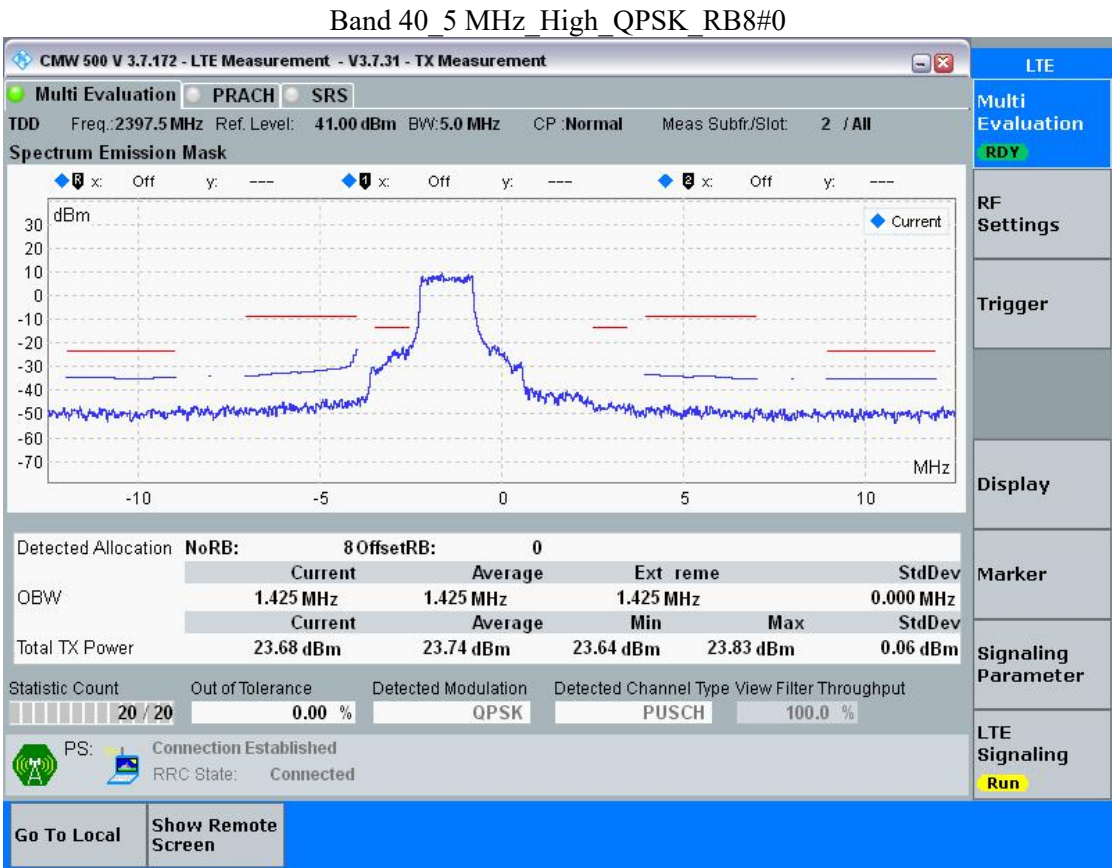
Band 40 5 MHz Middle QPSK_RB25#0

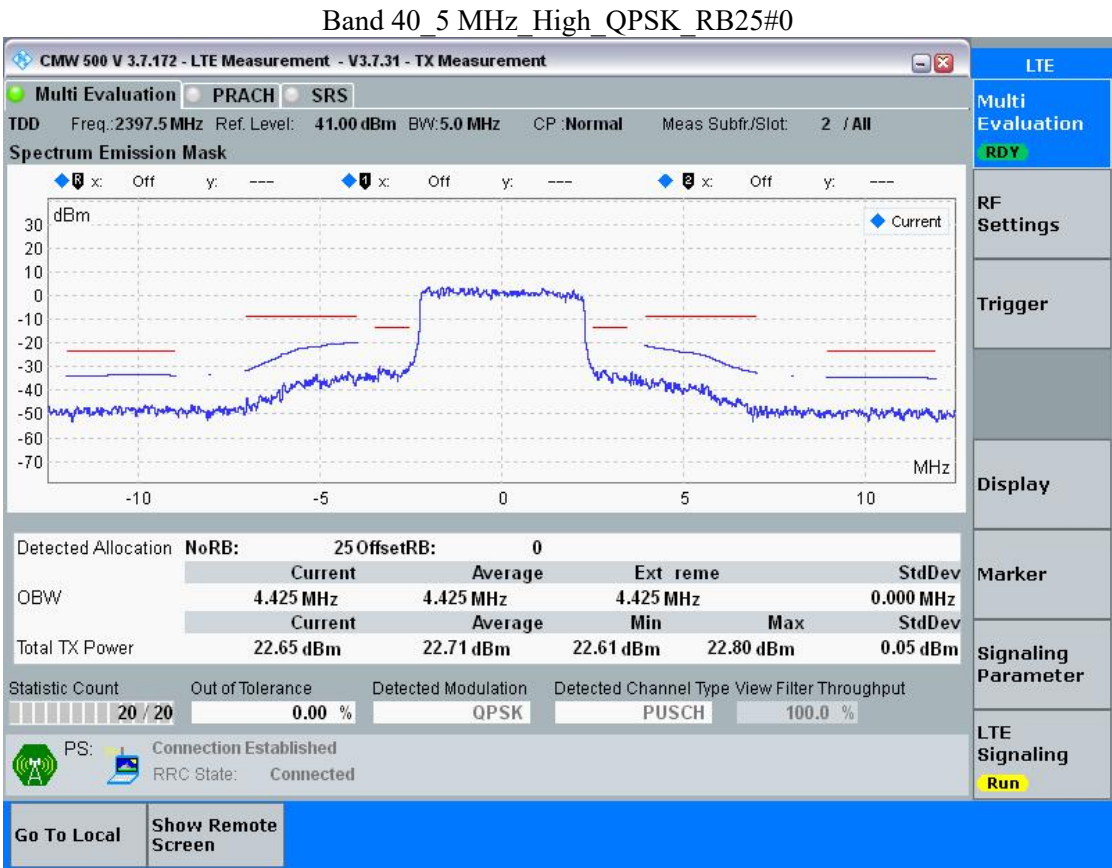


Band 40 5 MHz Middle 16QAM_RB8#0

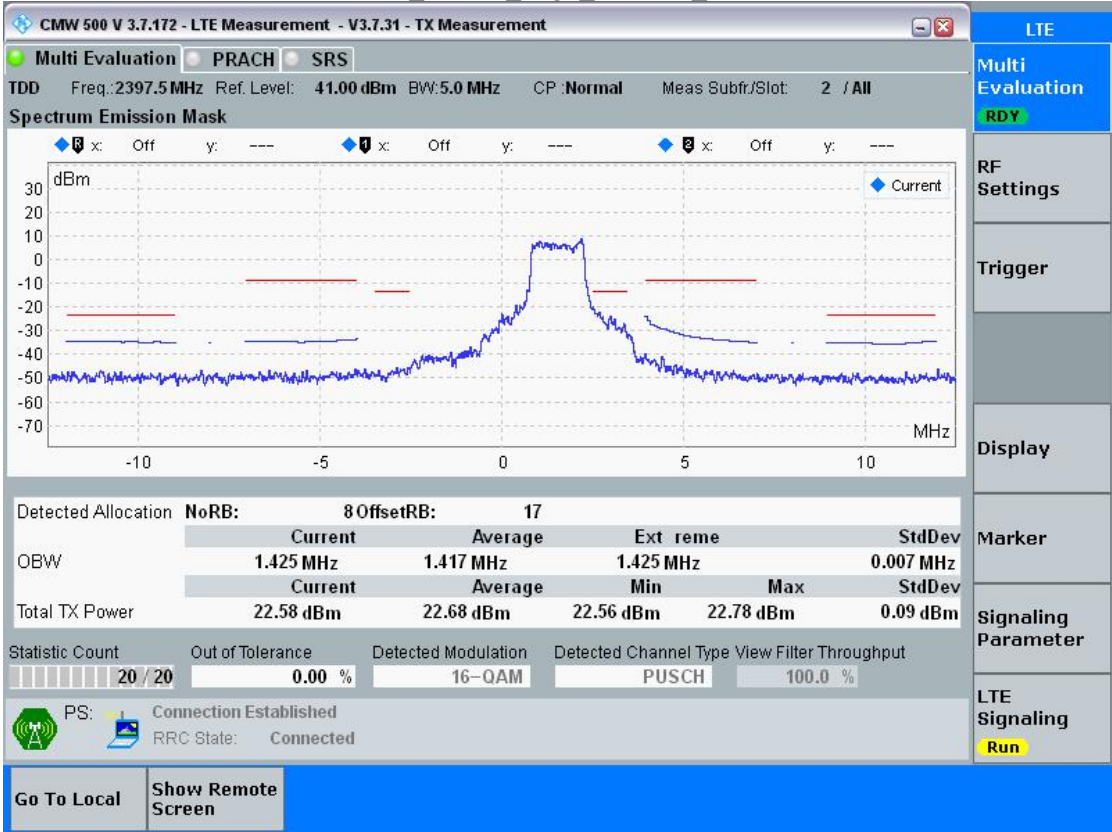


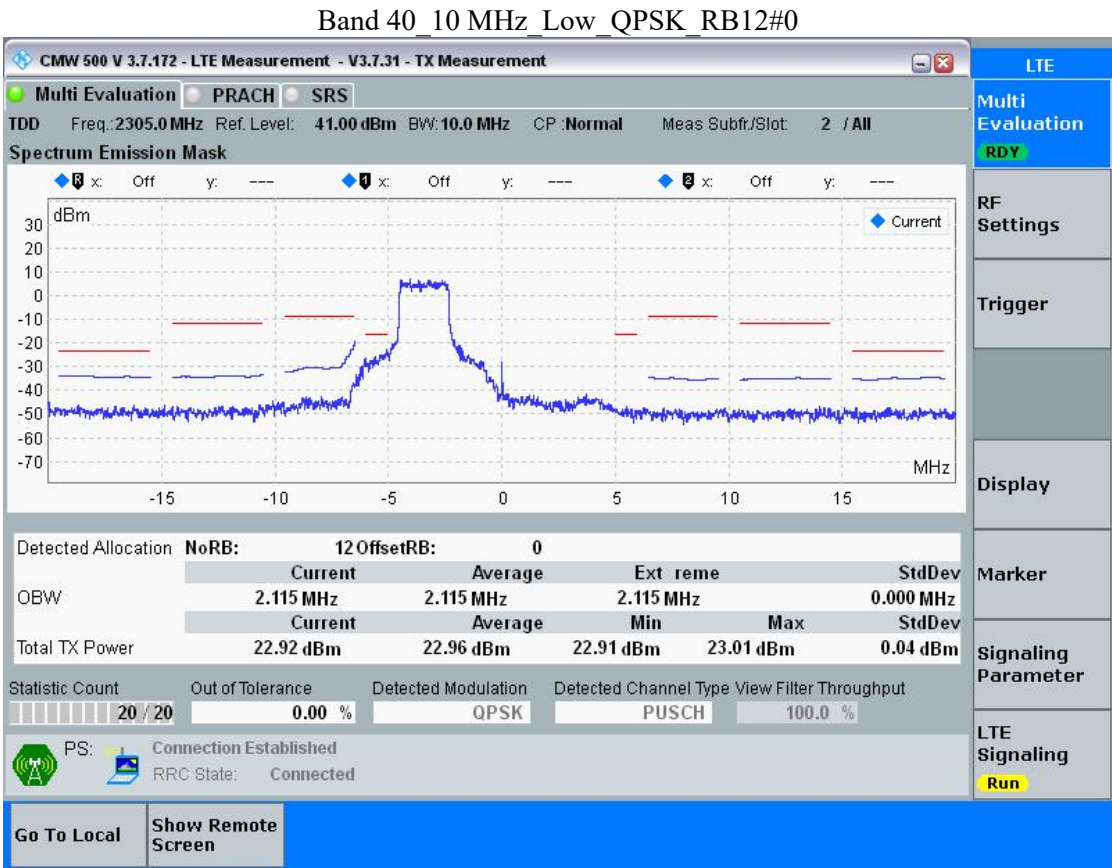


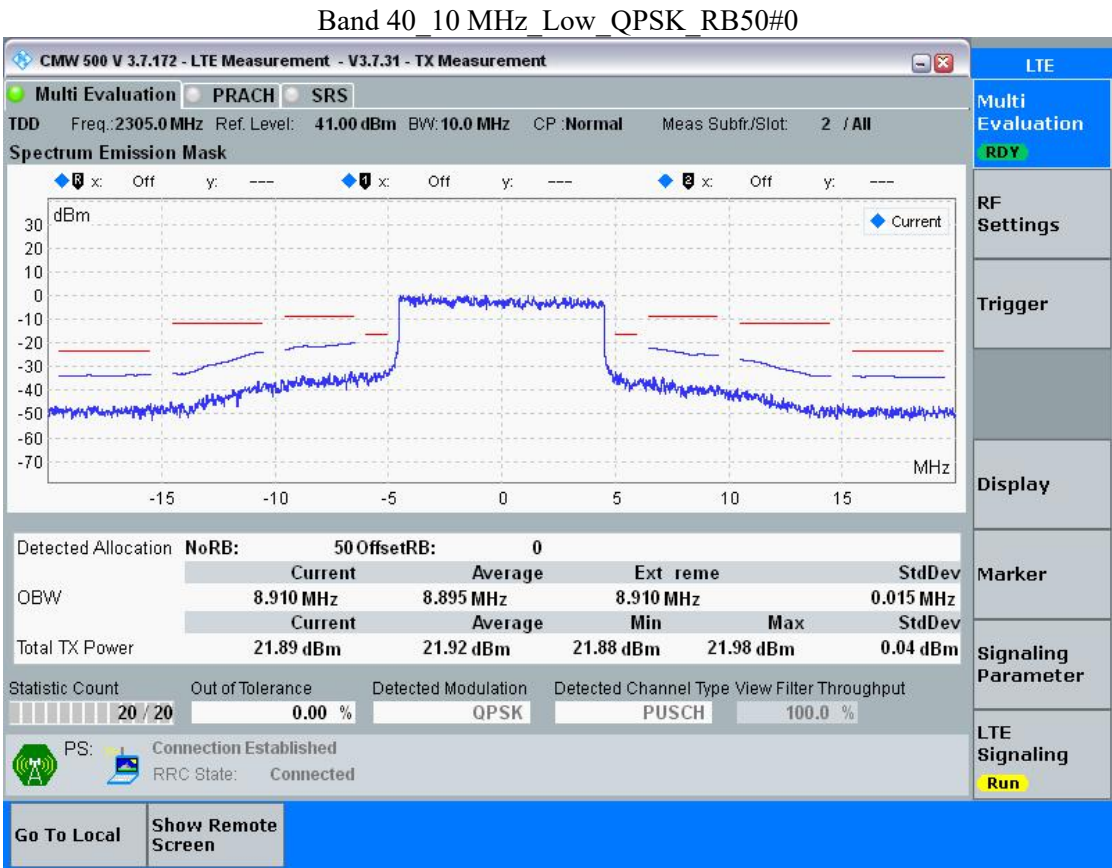




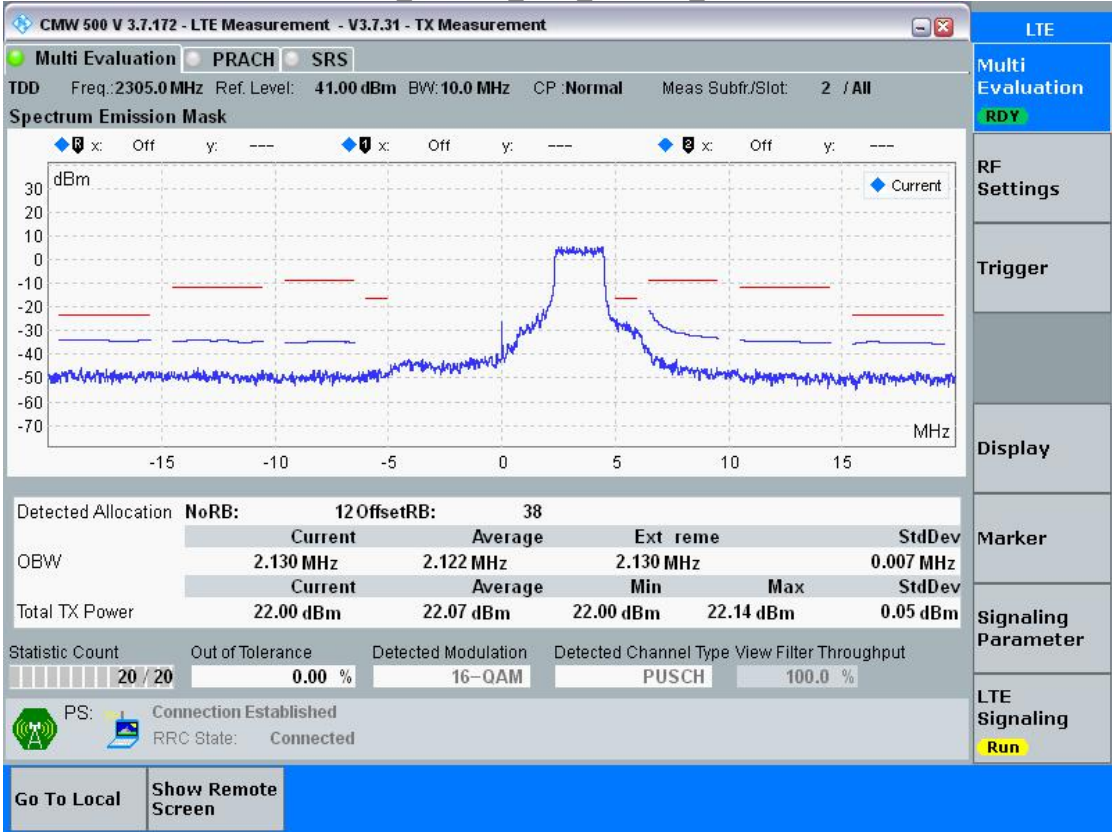
Band 40 5 MHz High 16QAM_RB8#17

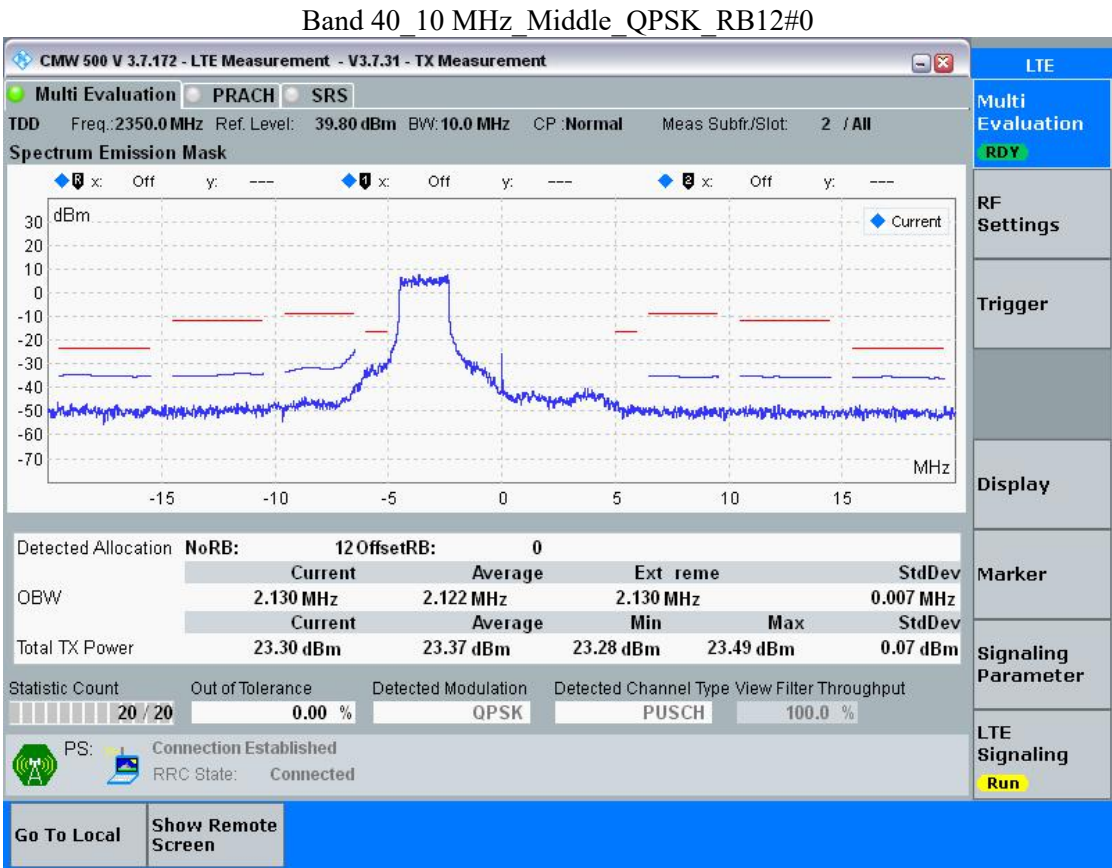


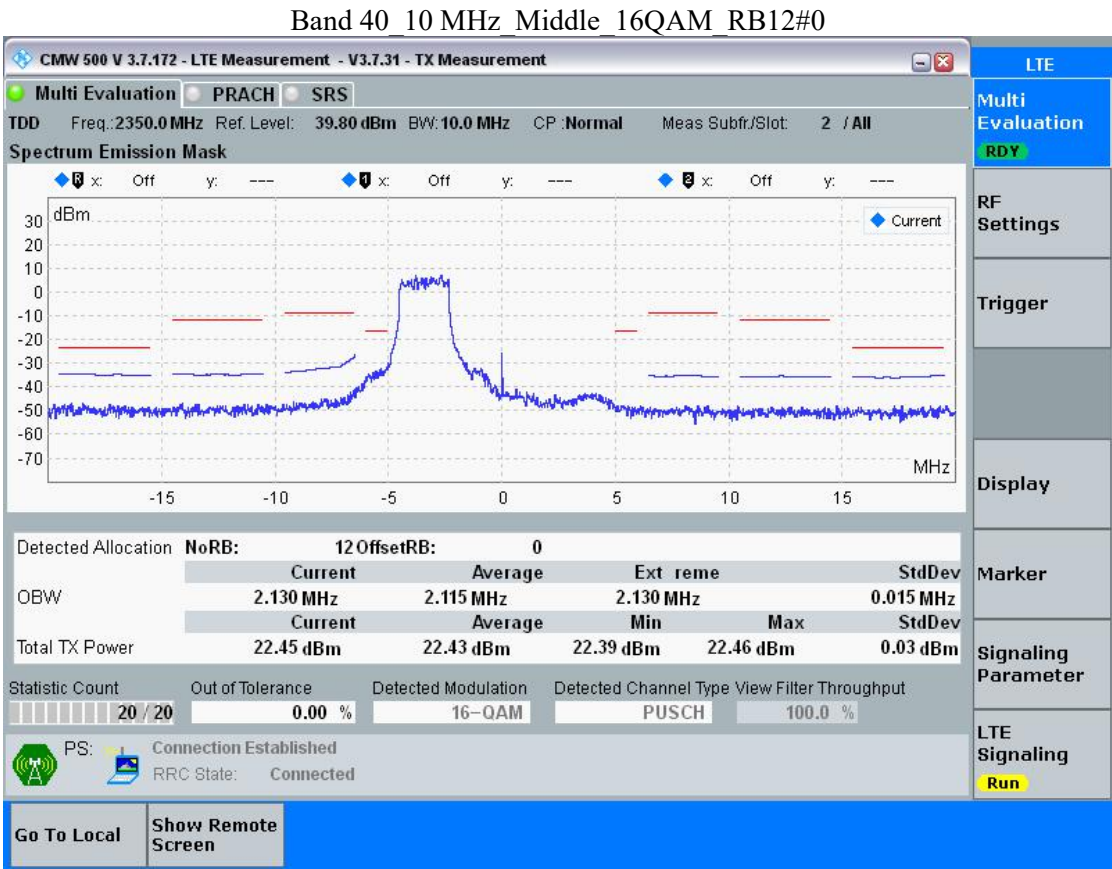
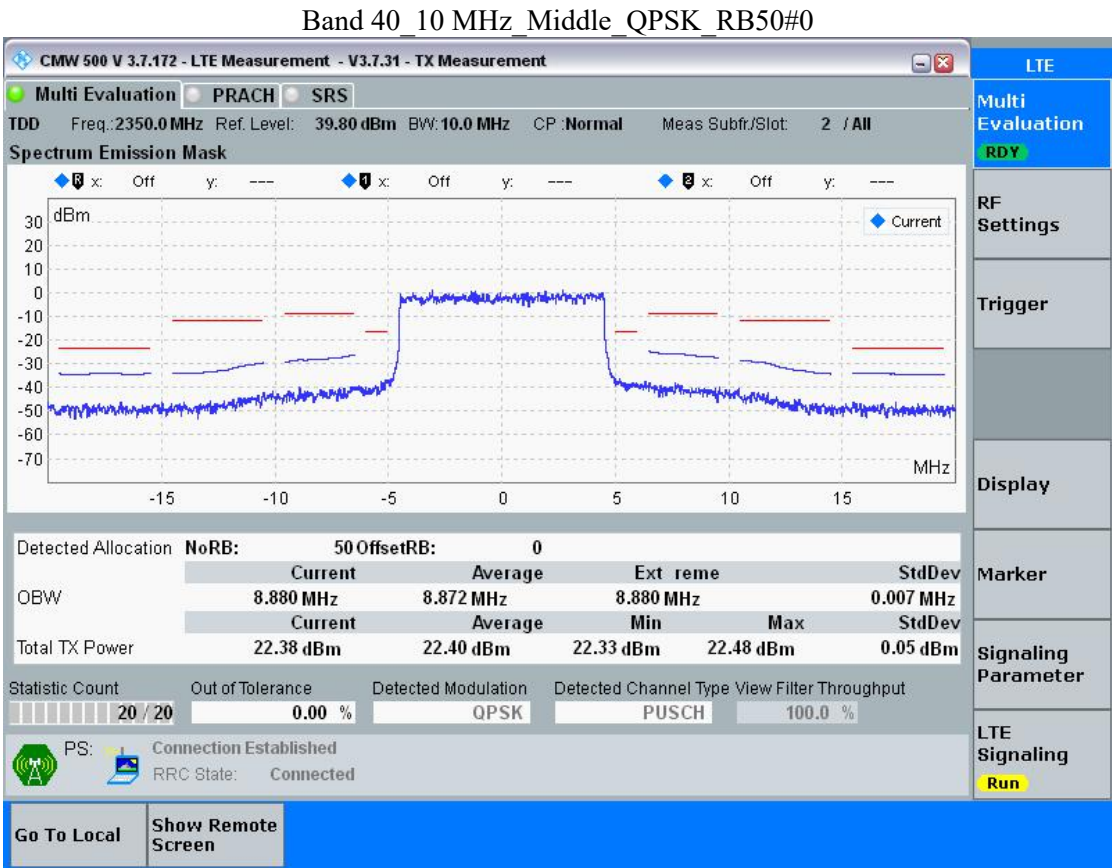


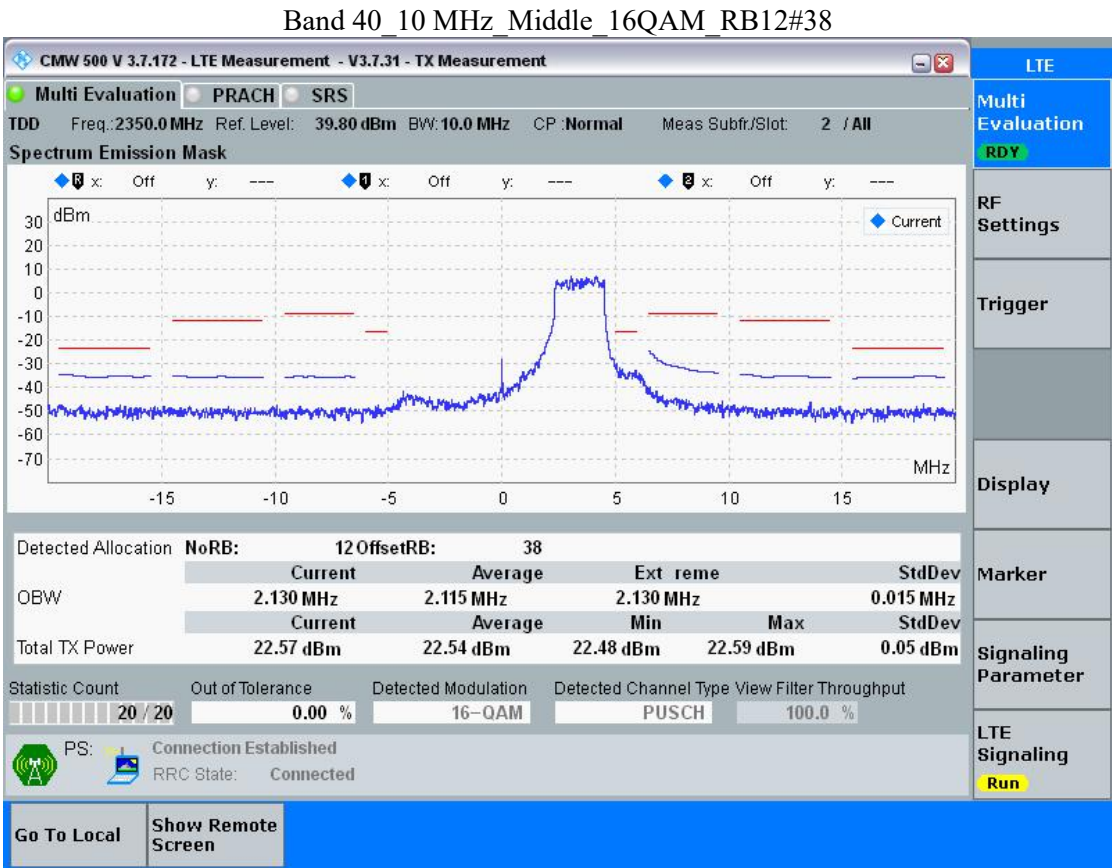


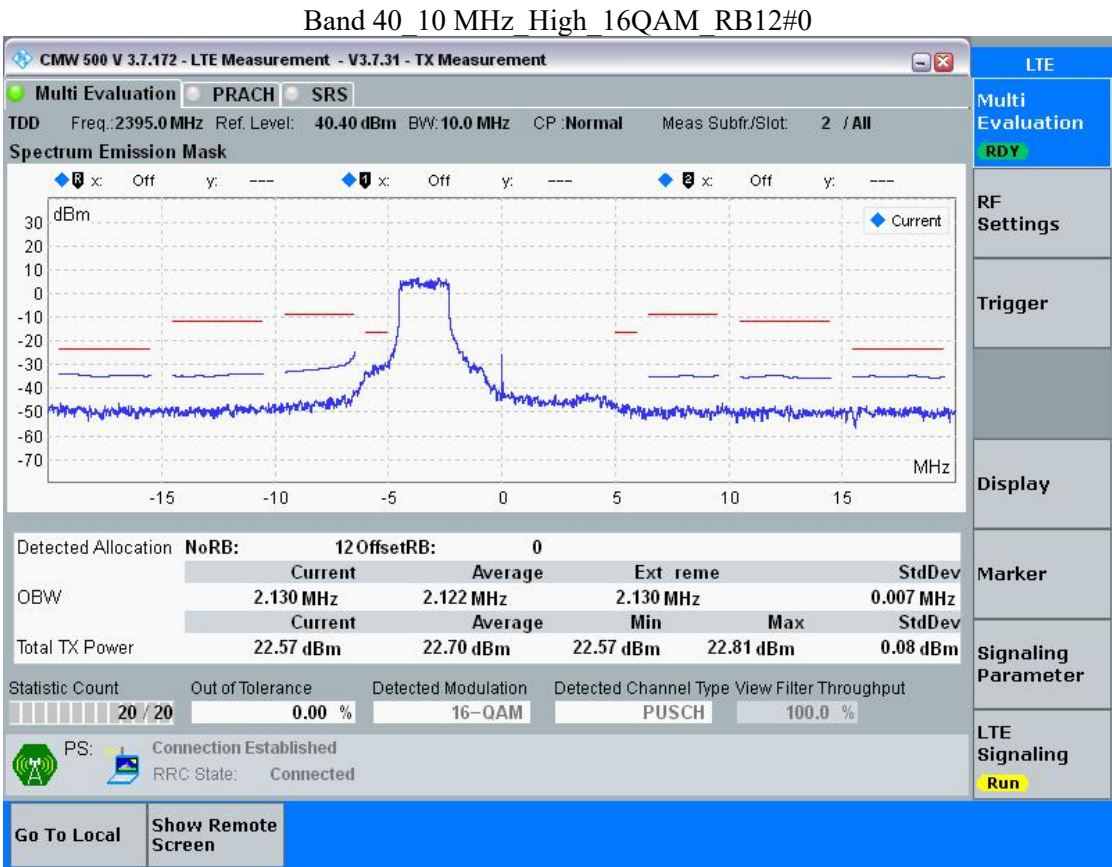
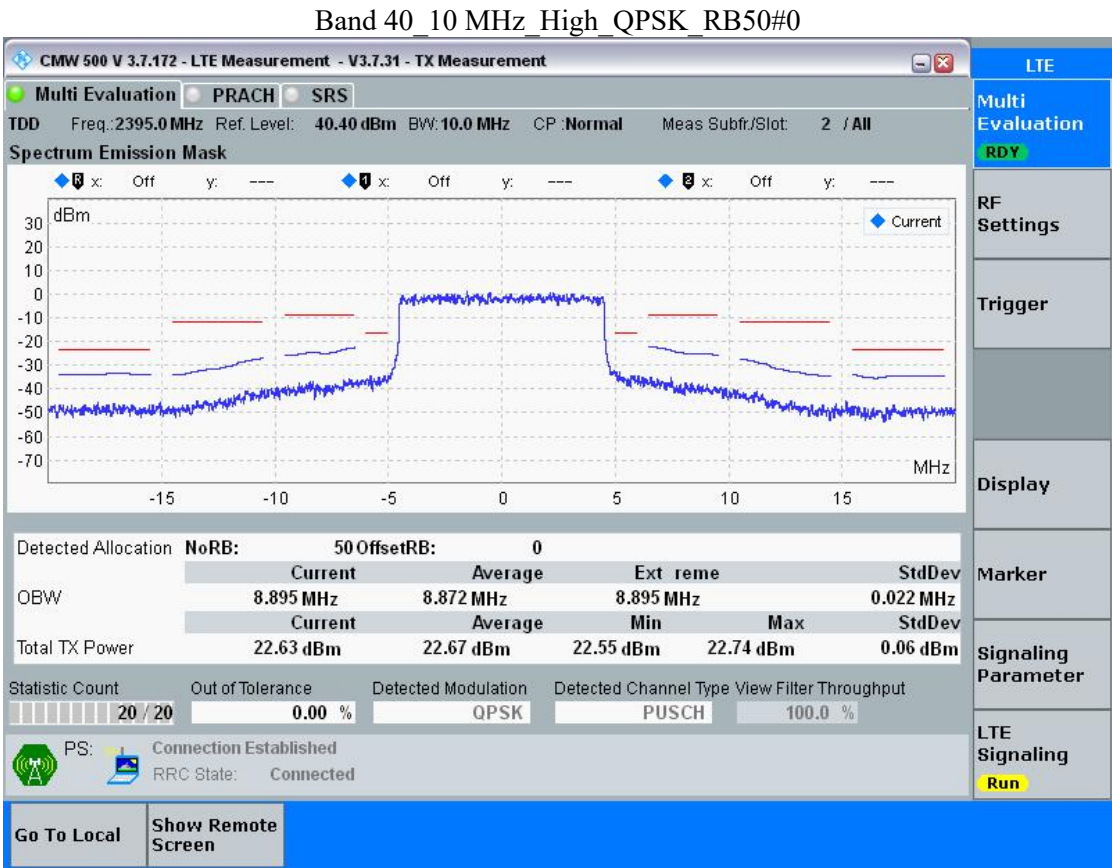
Band 40 10 MHz Low 16QAM RB12#38



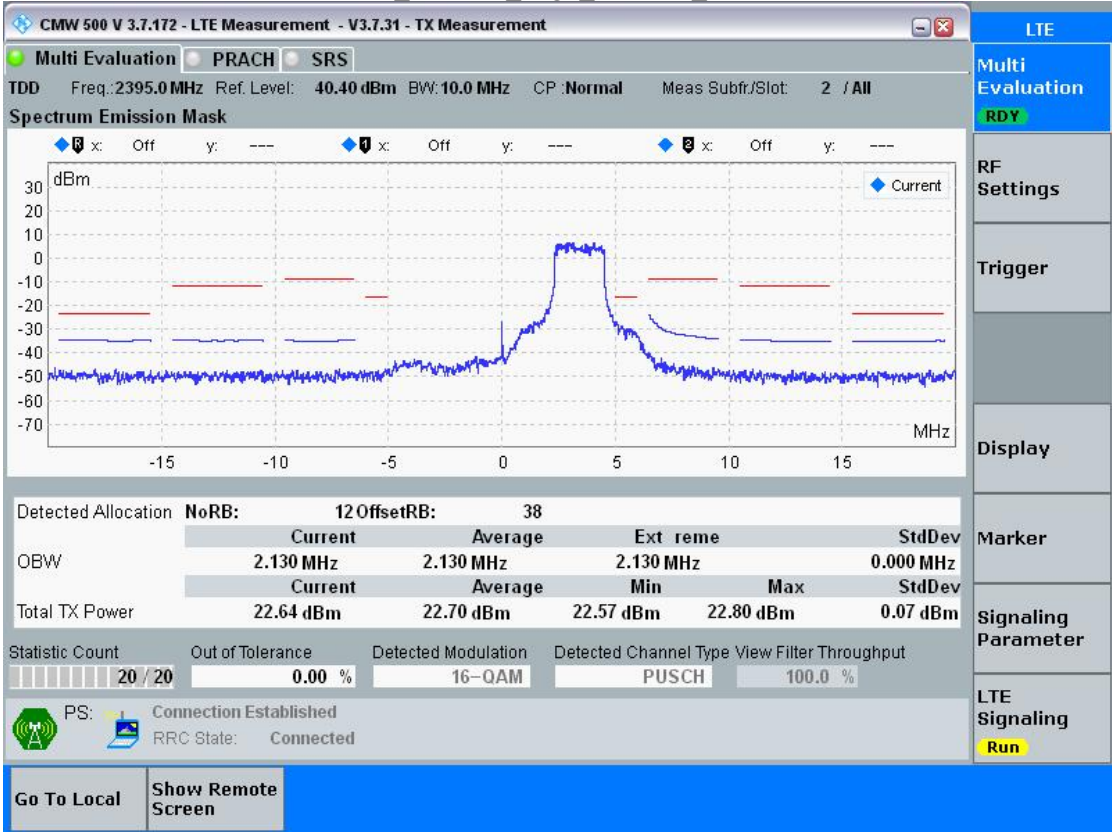


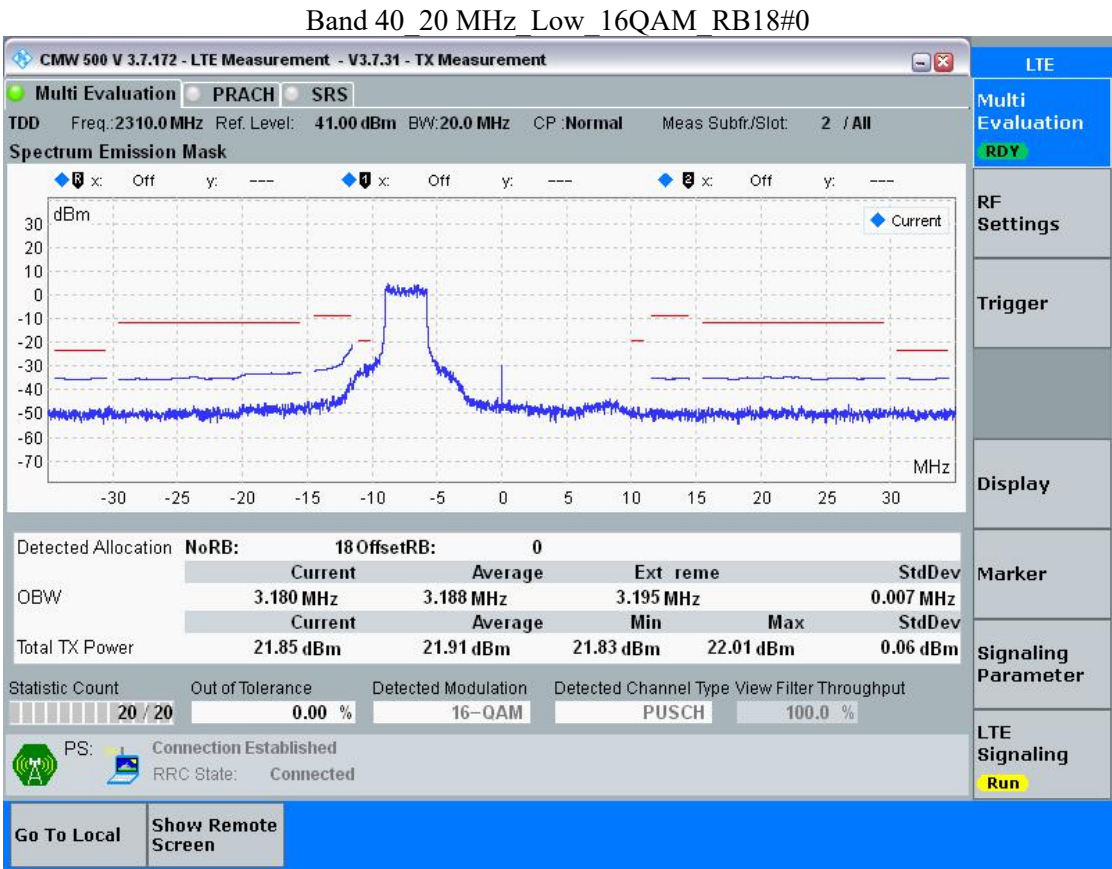
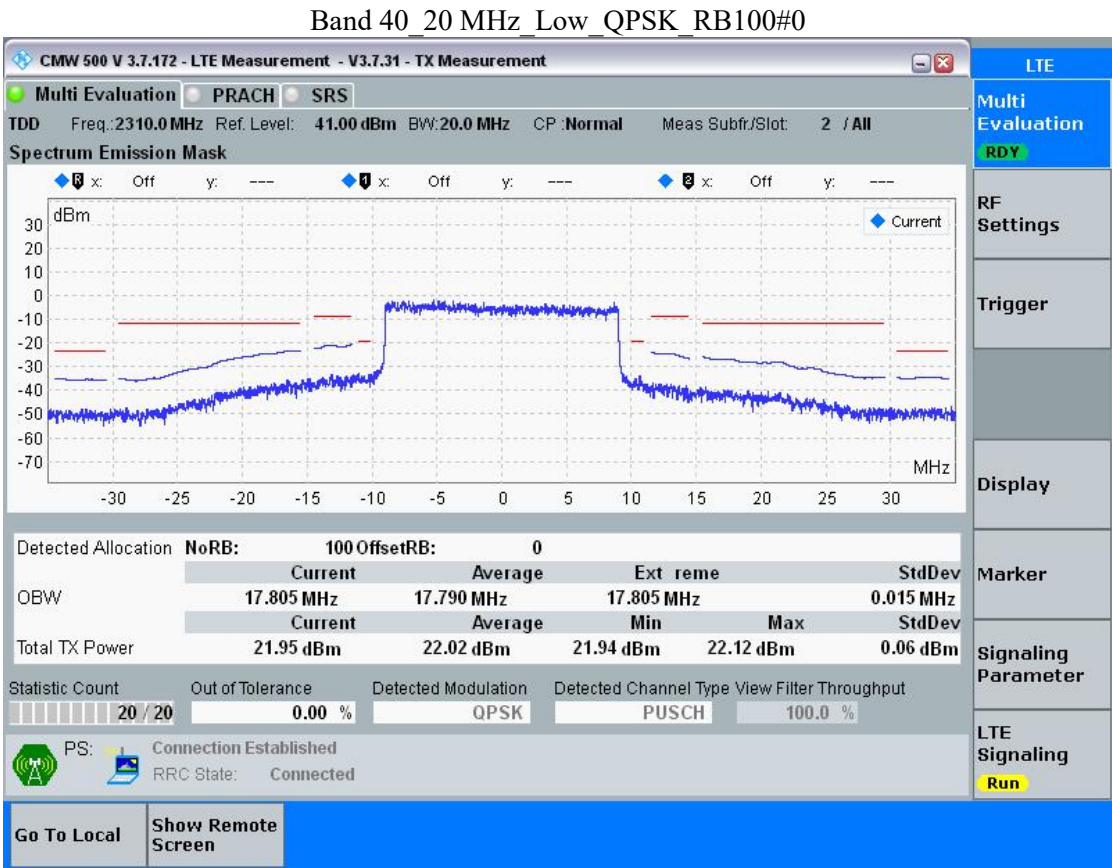




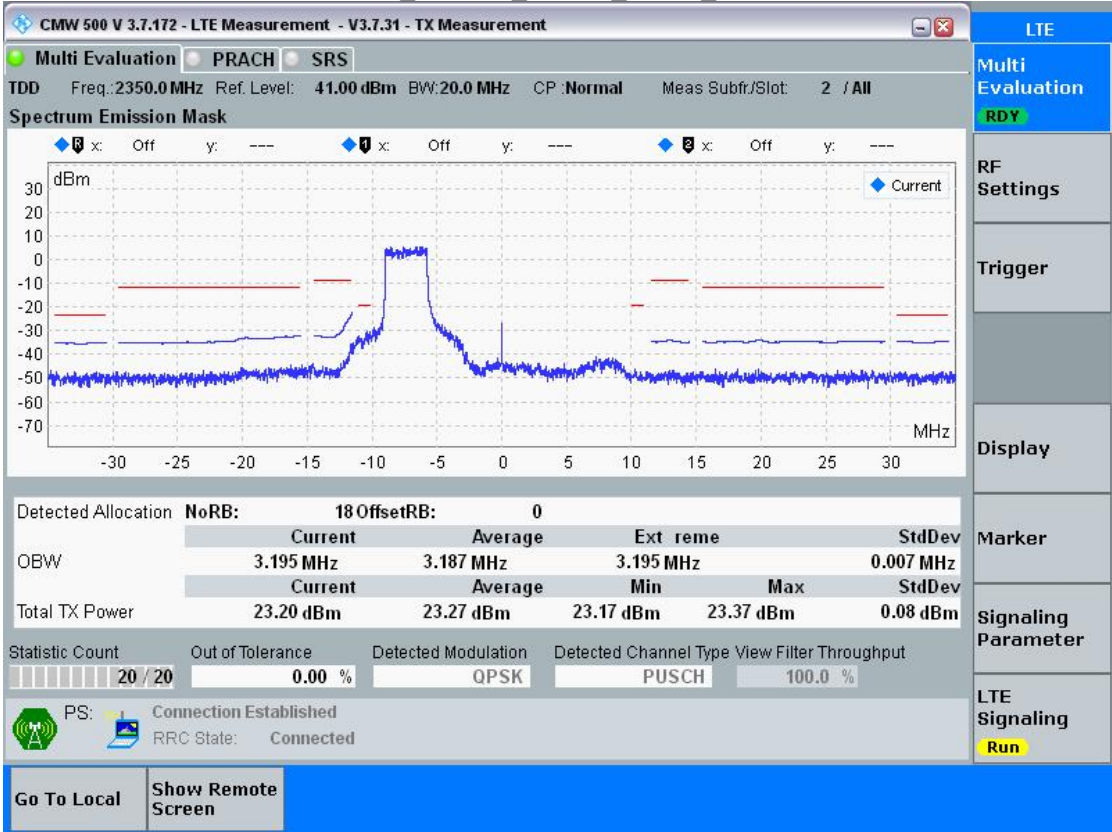


Band 40 10 MHz High 16QAM_RB12#38

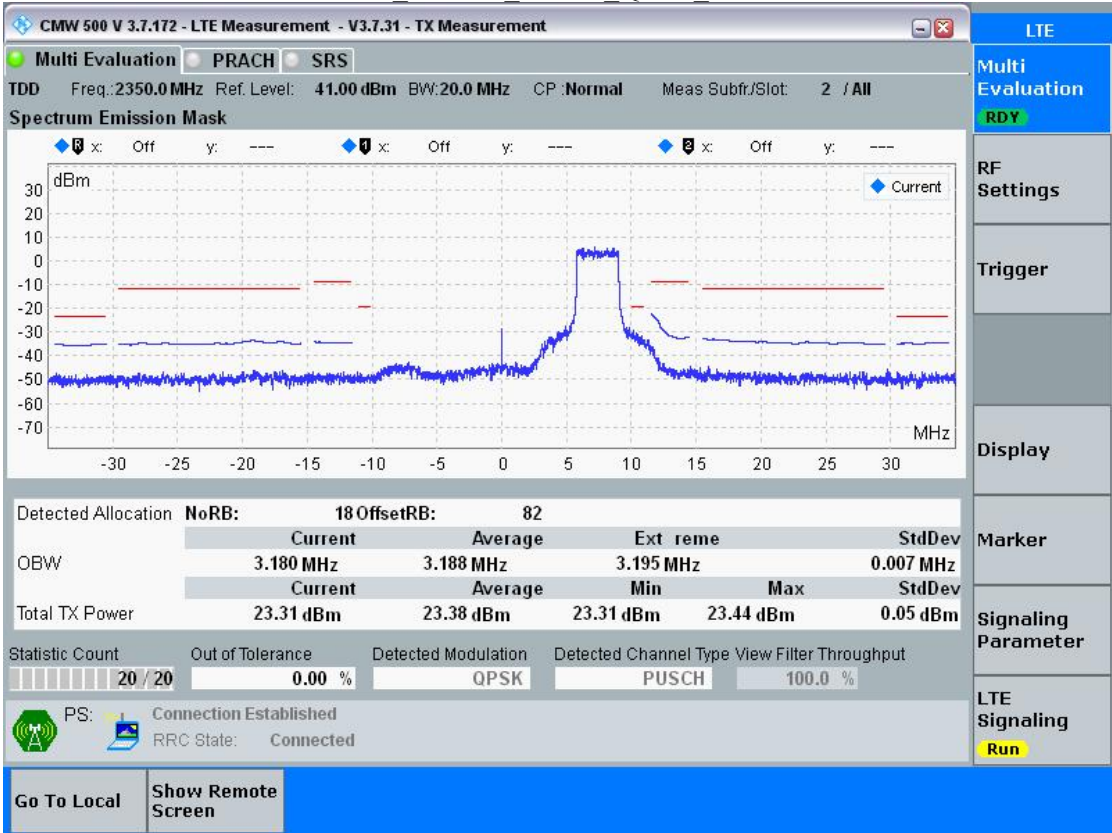




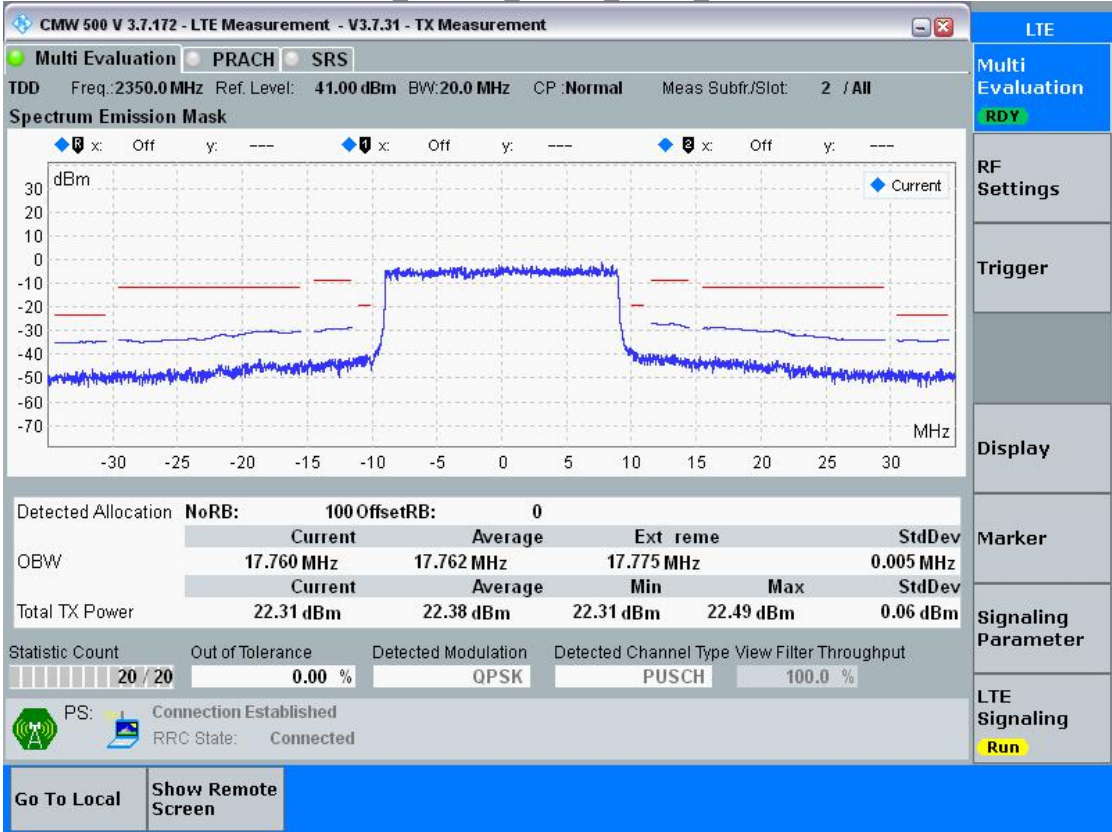
Band 40 20 MHz Middle QPSK RB18#0



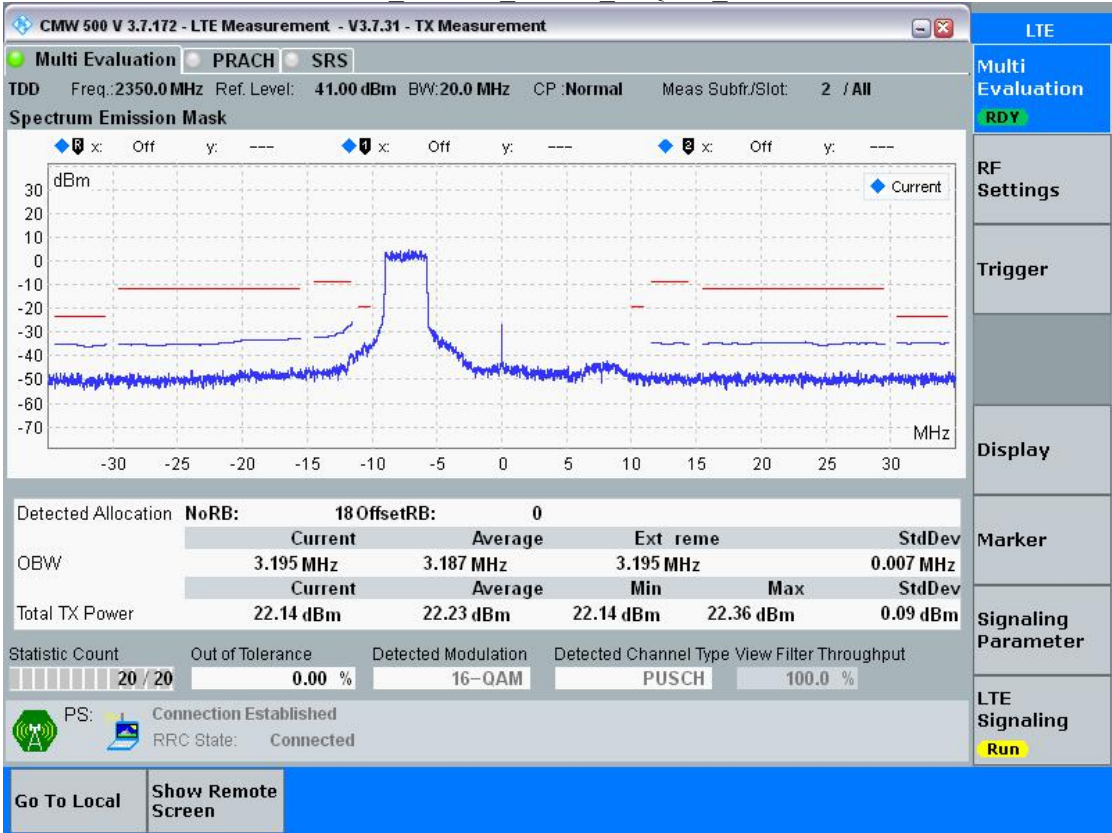
Band 40 20 MHz Middle QPSK RB18#82

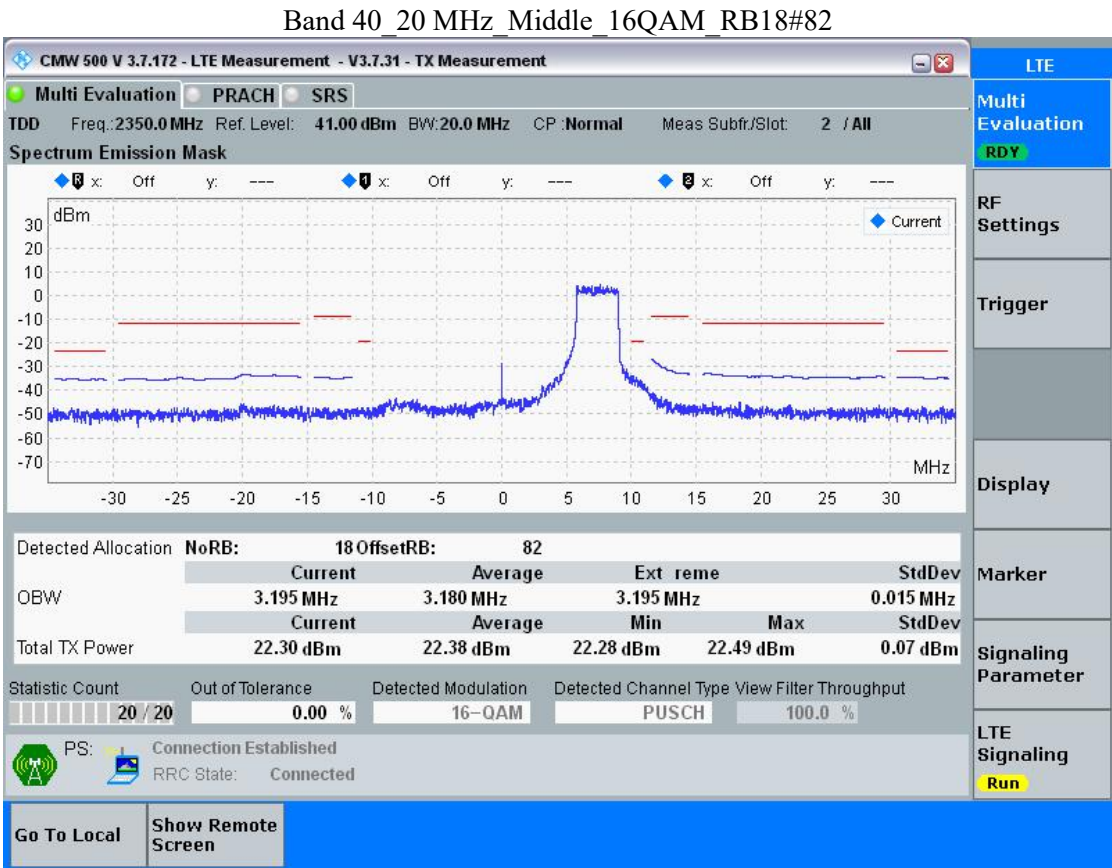


Band 40 20 MHz Middle QPSK RB100#0

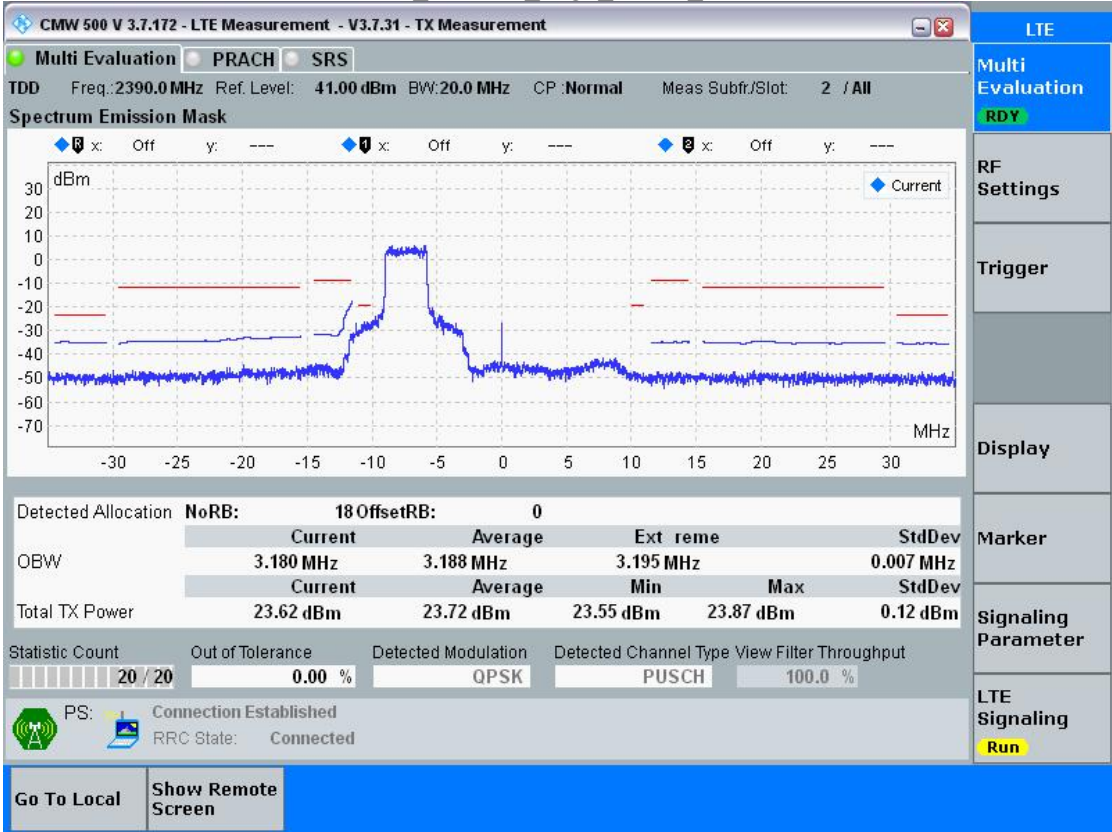


Band 40 20 MHz Middle 16QAM RB18#0

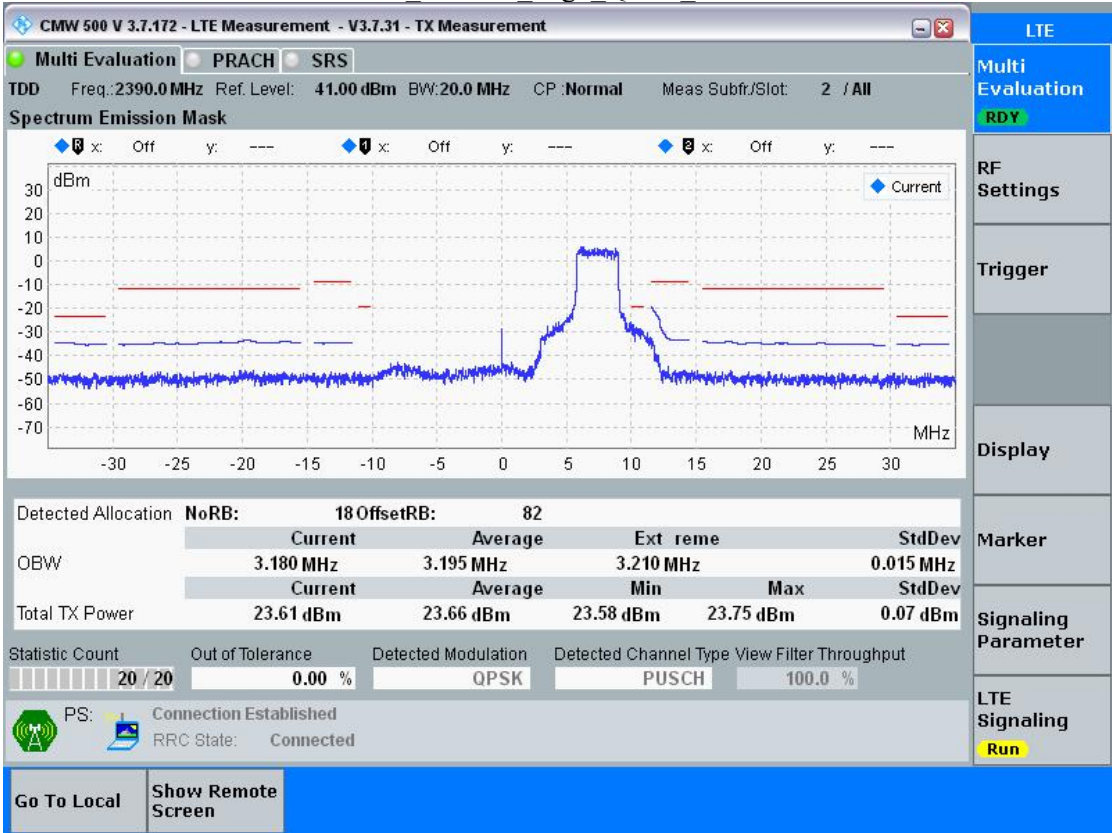




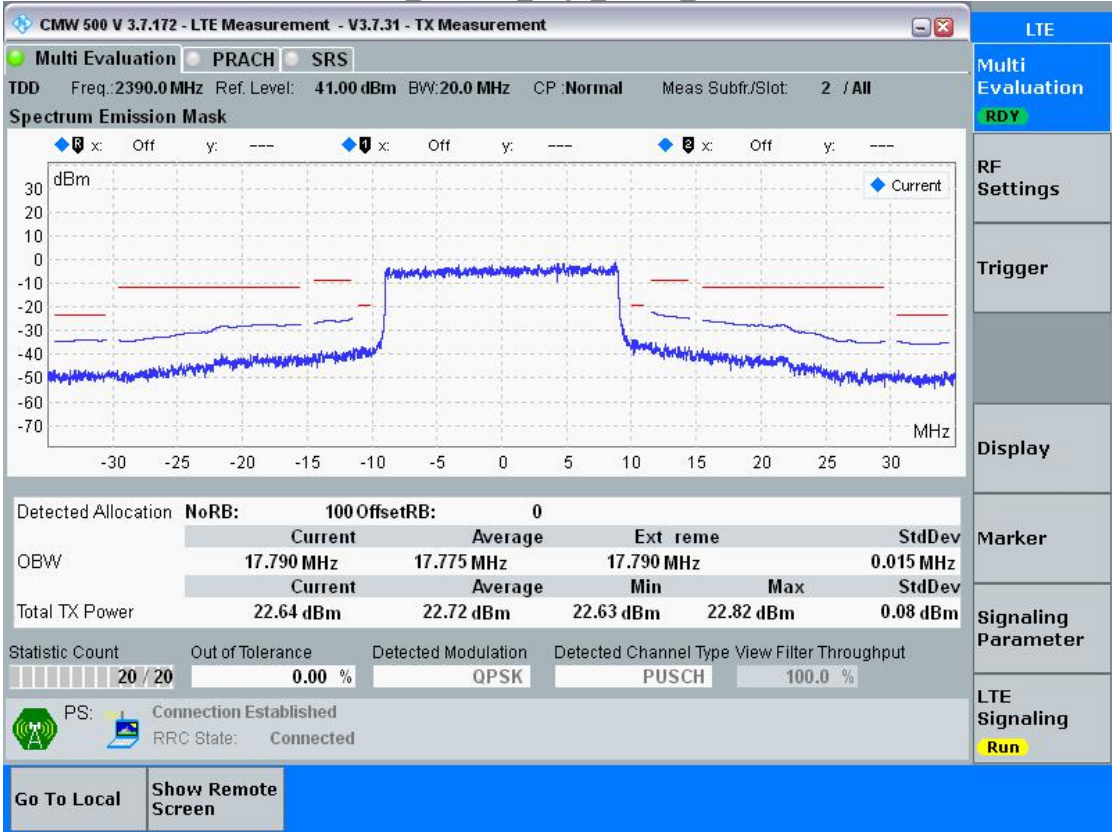
Band 40 20 MHz High QPSK RB18#0



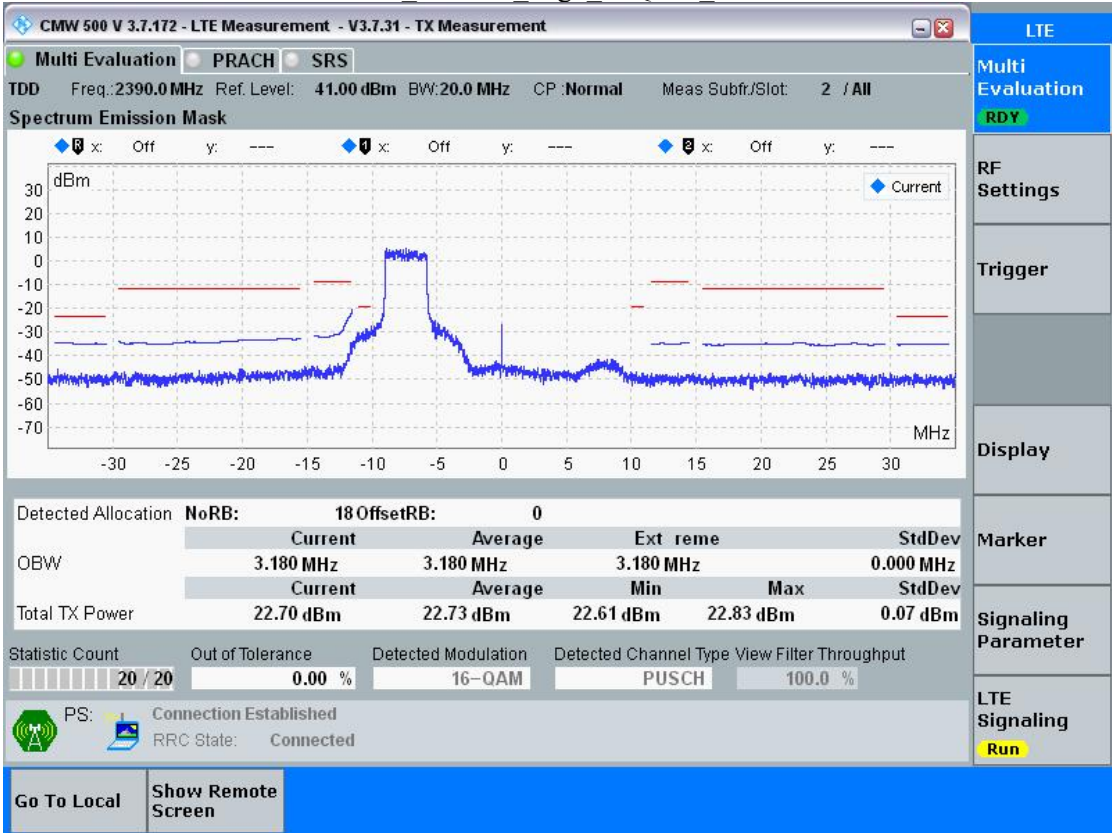
Band 40 20 MHz High QPSK RB18#82



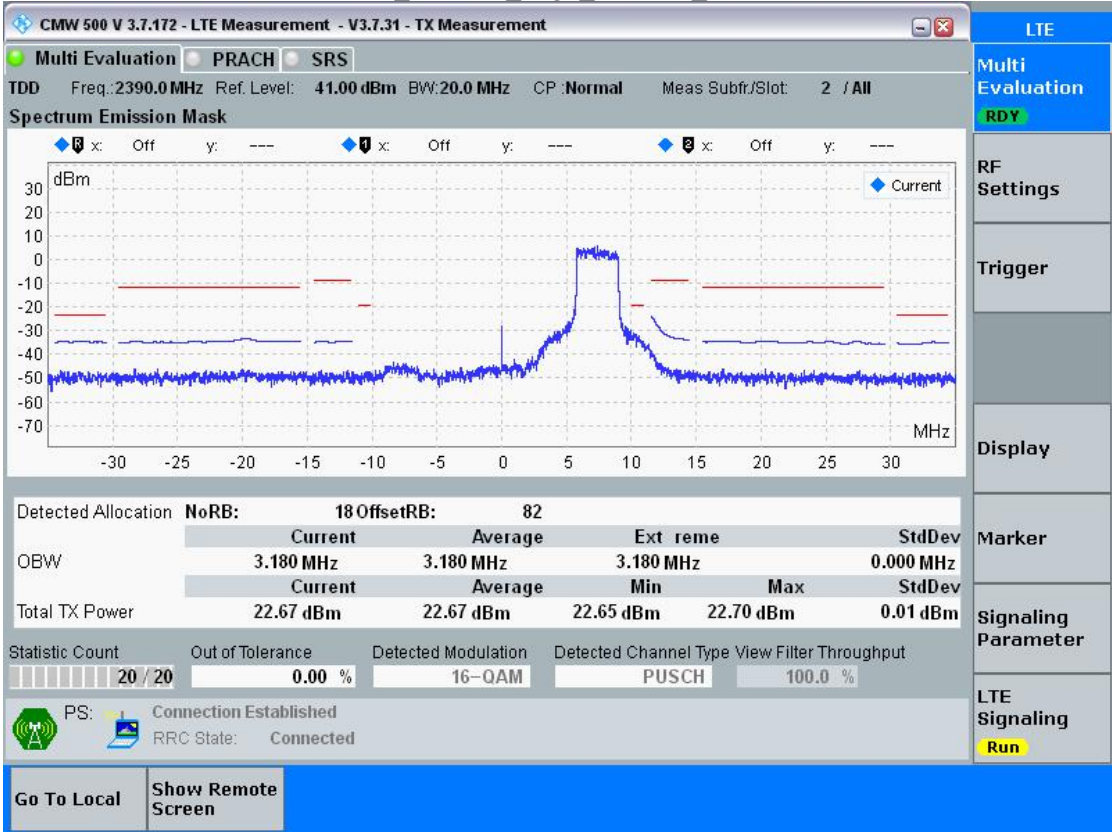
Band 40 20 MHz High QPSK RB100#0



Band 40 20 MHz High 16QAM RB18#0



Band 40 20 MHz High 16QAM_RB18#82



Band 40 20 MHz High 16QAM_RB100#0

