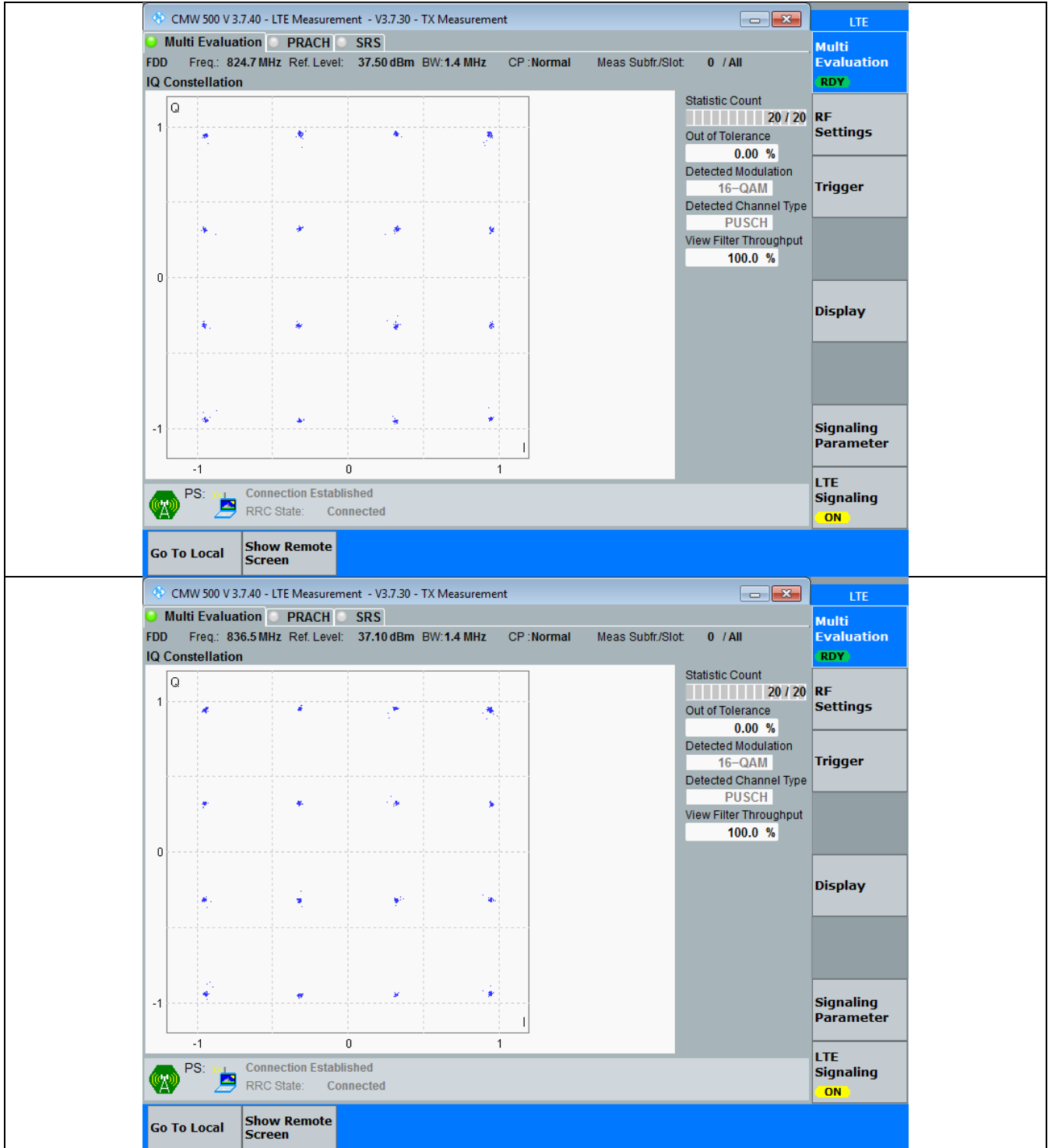


1. Modulation Characteristics

1.1 Test Graph

Band 5



CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq: 848.3 MHz Ref. Level: 37.80 dBm BW: 1.4 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq: 824.7 MHz Ref. Level: 37.20 dBm BW: 1.4 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

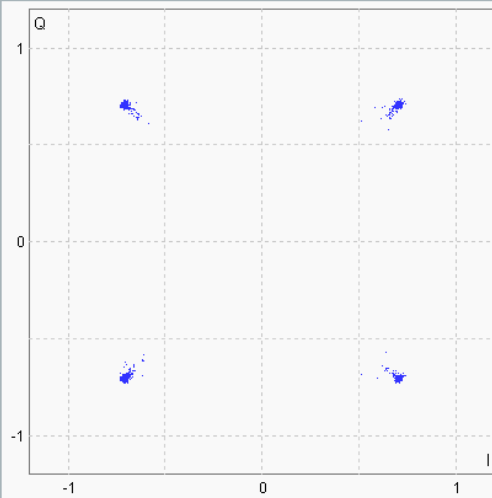
Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 39.80 dBm BW: 1.4 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation



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

PS: Connection Established
 RRC State: Connected

Repetition ... Stop Condition ... Statistic Count ... Channel Bandwidth ... Measurement Subframes ... Assign Views

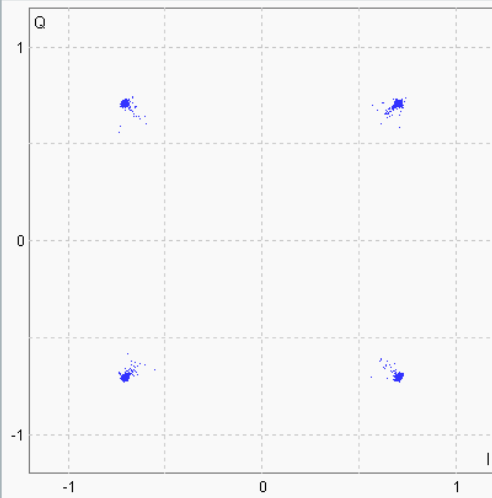
LTE
 Multi Evaluation RDY
 RF Settings
 Trigger
 Display
 Signaling Parameter
 LTE Signaling ON
 Config ...

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 848.3 MHz Ref. Level: 39.80 dBm BW: 1.4 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation



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

PS: Connection Established
 RRC State: Connected

Repetition ... Stop Condition ... Statistic Count ... Channel Bandwidth ... Measurement Subframes ... Assign Views

LTE
 Multi Evaluation RDY
 RF Settings
 Trigger
 Display
 Signaling Parameter
 LTE Signaling ON
 Config ...

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 825.5 MHz Ref. Level: 35.80 dBm BW: 3.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 37.20 dBm BW: 3.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 847.5 MHz Ref. Level: 37.60 dBm BW: 3.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 825.5 MHz Ref. Level: 35.60 dBm BW: 3.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 38.00 dBm BW: 3.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 847.5 MHz Ref. Level: 38.50 dBm BW: 3.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 826.5 MHz Ref. Level: 35.70 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 37.10 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq: 846.5 MHz Ref. Level: 37.10 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq: 826.5 MHz Ref. Level: 35.60 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 38.00 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 846.5 MHz Ref. Level: 38.30 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 0 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 829.0 MHz Ref. Level: 37.30 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 37.00 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq: 844.0 MHz Ref. Level: 37.00 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq: 829.0 MHz Ref. Level: 36.60 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 836.5 MHz Ref. Level: 37.80 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

FDD Freq.: 844.0 MHz Ref. Level: 37.90 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 0 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

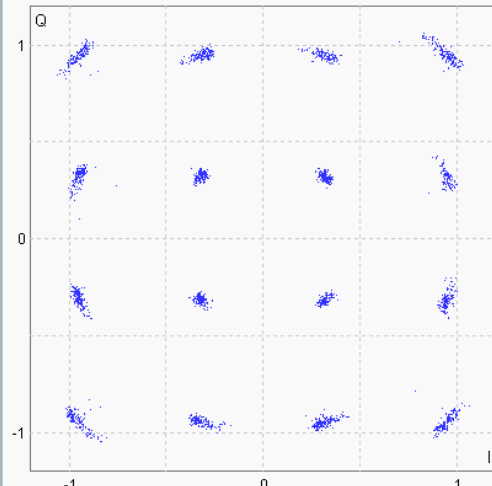
Band 38

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq: 2572.5 MHz Ref. Level: 37.70 dBm BW: 5.0 MHz CP: Normal Meas Subfr/Slot: 7 / All

IQ Constellation



Statistic Count: 20 / 20
Out of Tolerance: 0.00 %
Detected Modulation: 16-QAM
Detected Channel Type: PUSCH
View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

Repetition ... Stop Condition ... Statistic Count ... Channel Bandwidth ... Measurement Subframes ... Assign Views

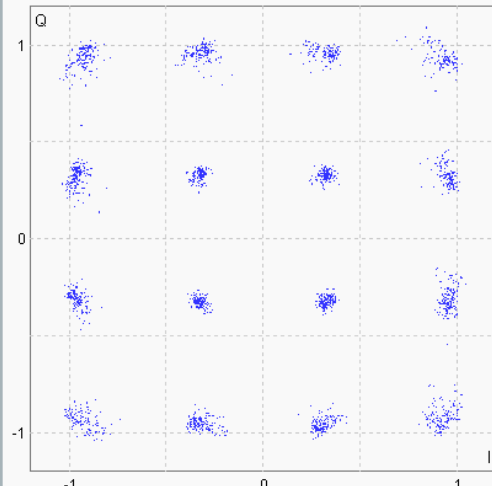
LTE
Multi Evaluation RDY
RF Settings
Trigger
Display
Signaling Parameter
LTE Signaling ON
Config ...

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq: 2595.0 MHz Ref. Level: 37.40 dBm BW: 5.0 MHz CP: Normal Meas Subfr/Slot: 3 / All

IQ Constellation



Statistic Count: 20 / 20
Out of Tolerance: 0.00 %
Detected Modulation: 16-QAM
Detected Channel Type: PUSCH
View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2617.5 MHz Ref. Level: 38.50 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2572.5 MHz Ref. Level: 37.20 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

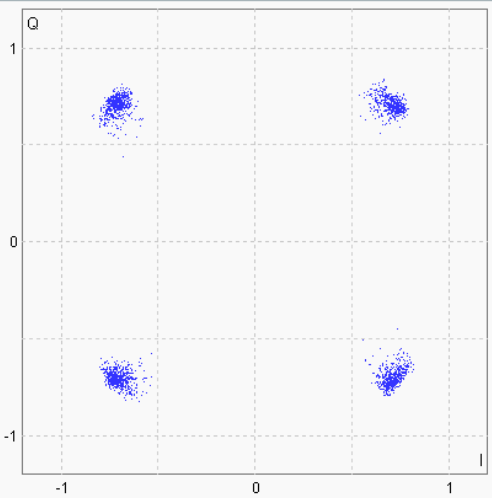
Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 38.20 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation



Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

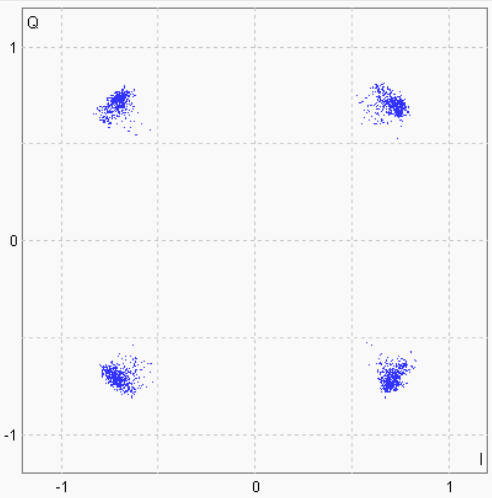
LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2617.5 MHz Ref. Level: 39.30 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation



Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2575.0 MHz Ref. Level: 37.20 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 36.90 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2615.0 MHz Ref. Level: 37.60 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2575.0 MHz Ref. Level: 36.80 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

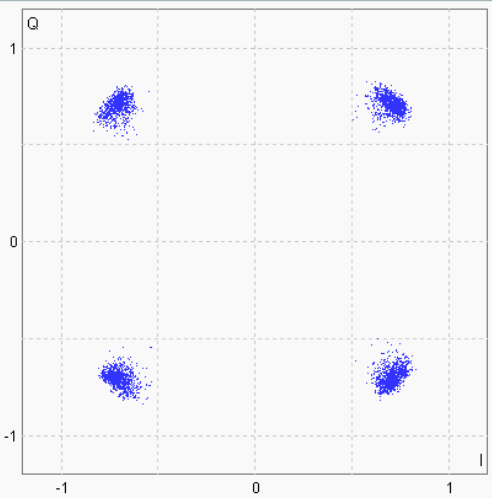
Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 38.20 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation



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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

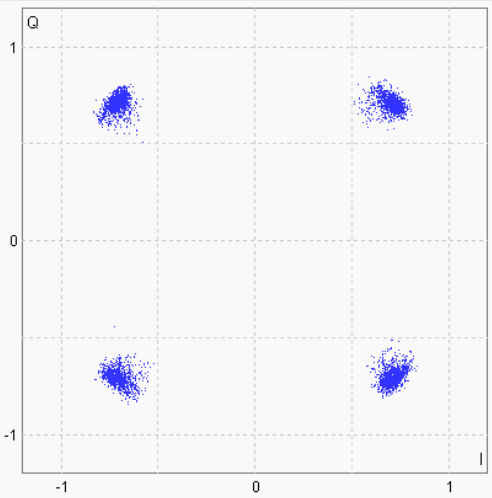
LTE Signaling
ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2615.0 MHz Ref. Level: 39.40 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation



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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2577.5 MHz Ref. Level: 39.20 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 36.80 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2612.5 MHz Ref. Level: 37.80 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2577.5 MHz Ref. Level: 36.50 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 37.70 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2612.5 MHz Ref. Level: 39.30 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2580.0 MHz Ref. Level: 40.60 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 36.70 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2610.0 MHz Ref. Level: 37.60 dBm BW:20.0 MHz CP:Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2580.0 MHz Ref. Level: 36.10 dBm BW:20.0 MHz CP:Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2595.0 MHz Ref. Level: 37.30 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2610.0 MHz Ref. Level: 38.90 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

Band 40a

The image displays two screenshots of an LTE measurement software interface, showing the IQ Constellation plot and various settings for Band 40a.

Top Screenshot:

- Window Title: CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement
- Mode: Multi Evaluation (selected), PRACH, SRS
- TDD Freq: 2307.5 MHz, Ref. Level: 38.90 dBm, BW: 5.0 MHz, CP: Normal, Meas Subfr/Slot: 8 / All
- IQ Constellation: Plot showing 16-QAM constellation points (Q vs I axes, ranging from -1 to 1).
- Statistic Count: 20 / 20
- Out of Tolerance: 0.00 %
- Detected Modulation: 16-QAM
- Detected Channel Type: PUSCH
- View Filter Throughput: 100.0 %
- PS: Connection Established, RRC State: Connected
- Buttons: Go To Local, Show Remote Screen
- Right Panel: LTE, Multi Evaluation (RDY), RF Settings, Trigger, Display, Signaling Parameter, LTE Signaling (ON)

Bottom Screenshot:

- Window Title: CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement
- Mode: Multi Evaluation (selected), PRACH, SRS
- TDD Freq: 2310.0 MHz, Ref. Level: 37.80 dBm, BW: 5.0 MHz, CP: Normal, Meas Subfr/Slot: 8 / All
- IQ Constellation: Plot showing 16-QAM constellation points (Q vs I axes, ranging from -1 to 1).
- Statistic Count: 20 / 20
- Out of Tolerance: 0.00 %
- Detected Modulation: 16-QAM
- Detected Channel Type: PUSCH
- View Filter Throughput: 100.0 %
- PS: Connection Established, RRC State: Connected
- Buttons: Go To Local, Show Remote Screen
- Right Panel: LTE, Multi Evaluation (RDY), RF Settings, Trigger, Display, Signaling Parameter, LTE Signaling (ON)

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2312.5 MHz Ref. Level: 37.60 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2307.5 MHz Ref. Level: 38.00 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

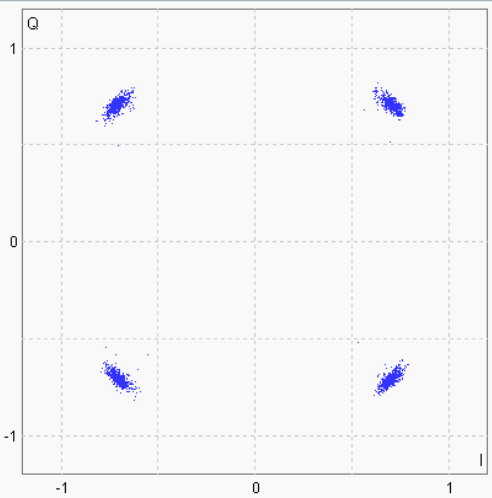
Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2310.0 MHz Ref. Level: 38.70 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation



Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

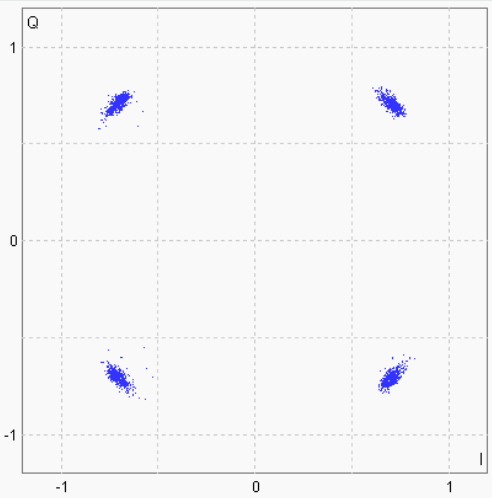
LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2312.5 MHz Ref. Level: 38.60 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation



Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

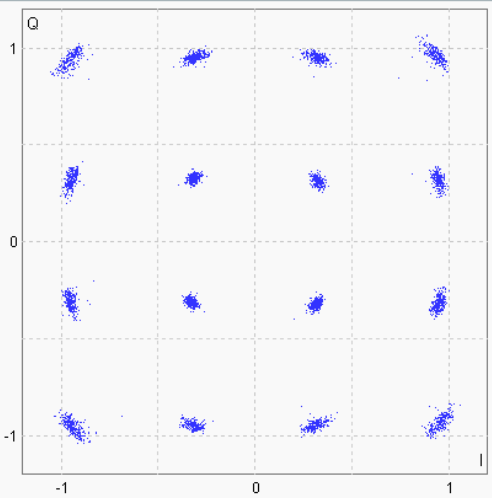
LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2310.0 MHz Ref. Level: 38.70 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation



Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

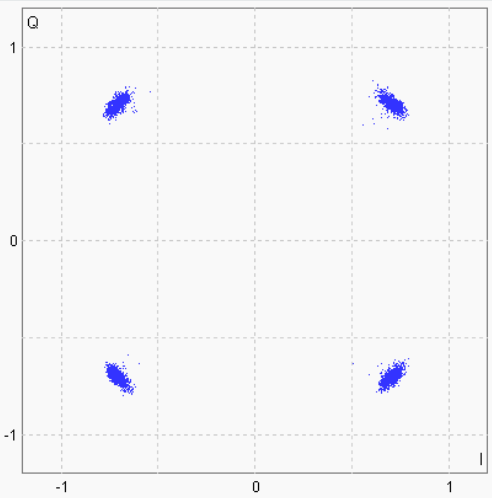
LTE
 Multi Evaluation RDY
 RF Settings
 Trigger
 Display
 Signaling Parameter
 LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2310.0 MHz Ref. Level: 38.70 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation



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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

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

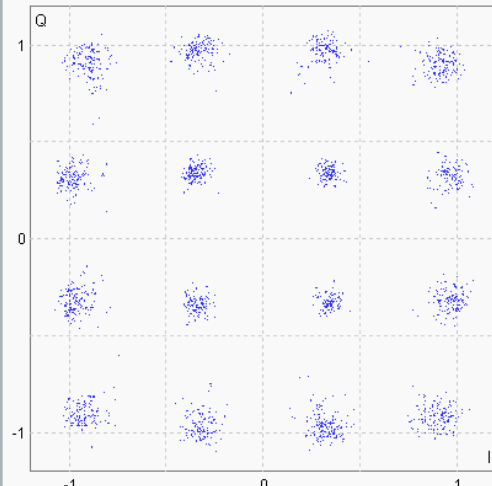
Band 40b

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement
LTE

Multi Evaluation
PRACH
SRS

TDD
Freq: 2352.5 MHz
Ref. Level: 38.80 dBm
BW: 5.0 MHz
CP: Normal
Meas Subfr/Slot: 7 / All

IQ Constellation



Statistic Count
█ 20 / 20

Out of Tolerance
█ 0.00 %

Detected Modulation
█ 16-QAM

Detected Channel Type
█ PUSCH

View Filter Throughput
█ 100.0 %

PS: Connection Established

RRC State: Connected

Repetition ...
Stop Condition ...
Statistic Count ...
Channel Bandwidth ...
Measurement Subframes ...
Assign Views
Config ...

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

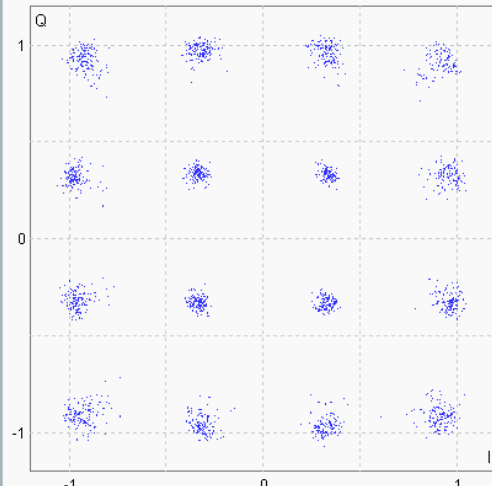
LTE Signaling
ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement
LTE

Multi Evaluation
PRACH
SRS

TDD
Freq: 2355.0 MHz
Ref. Level: 37.70 dBm
BW: 5.0 MHz
CP: Normal
Meas Subfr/Slot: 2 / All

IQ Constellation



Statistic Count
█ 20 / 20

Out of Tolerance
█ 0.00 %

Detected Modulation
█ 16-QAM

Detected Channel Type
█ PUSCH

View Filter Throughput
█ 100.0 %

PS: Connection Established

RRC State: Connected

Go To Local
Show Remote Screen

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2357.5 MHz Ref. Level: 36.80 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2352.5 MHz Ref. Level: 38.10 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2355.0 MHz Ref. Level: 38.60 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2357.5 MHz Ref. Level: 37.90 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2355.0 MHz Ref. Level: 38.00 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2355.0 MHz Ref. Level: 38.00 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

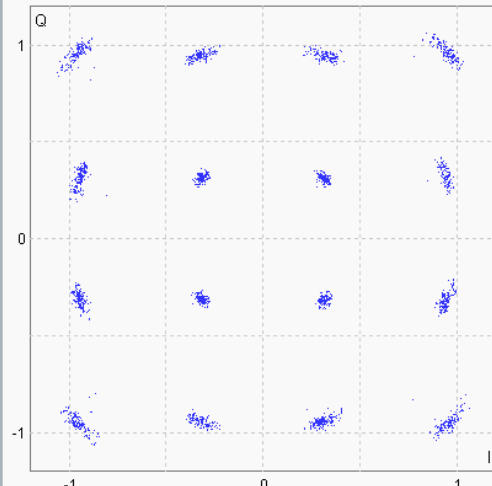
Band 41b

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq: 2557.5 MHz Ref. Level: 37.30 dBm BW: 5.0 MHz CP: Normal Meas Subfr/Slot: 7 / All

IQ Constellation



Statistic Count: 20 / 20
Out of Tolerance: 0.00 %
Detected Modulation: 16-QAM
Detected Channel Type: PUSCH
View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

Repetition ... Stop Condition ... Statistic Count ... Channel Bandwidth ... Measurement Subframes ... Assign Views

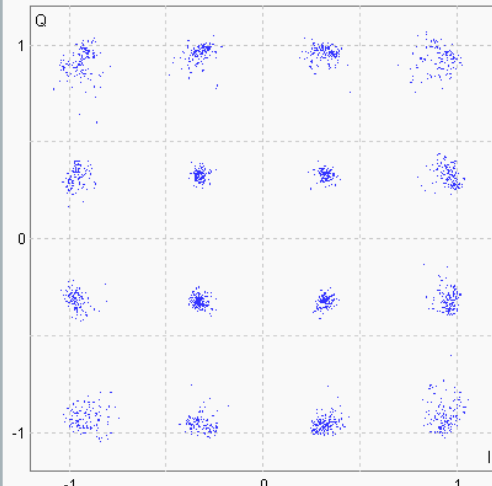
LTE
Multi Evaluation RDY
RF Settings
Trigger
Display
Signaling Parameter
LTE Signaling ON
Config ...

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq: 2605.0 MHz Ref. Level: 38.00 dBm BW: 5.0 MHz CP: Normal Meas Subfr/Slot: 7 / All

IQ Constellation



Statistic Count: 20 / 20
Out of Tolerance: 0.00 %
Detected Modulation: 16-QAM
Detected Channel Type: PUSCH
View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2652.5 MHz Ref. Level: 36.90 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2557.5 MHz Ref. Level: 35.50 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2605.0 MHz Ref. Level: 38.60 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2652.5 MHz Ref. Level: 38.20 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2560.0 MHz Ref. Level: 37.80 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2605.0 MHz Ref. Level: 38.10 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2650.0 MHz Ref. Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2560.0 MHz Ref. Level: 36.90 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2605.0 MHz Ref. Level: 38.70 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 2 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2650.0 MHz Ref. Level: 38.30 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 8 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2562.5 MHz Ref. Level: 39.50 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2605.0 MHz Ref. Level: 38.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2647.5 MHz Ref. Level: 36.80 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2562.5 MHz Ref. Level: 37.10 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

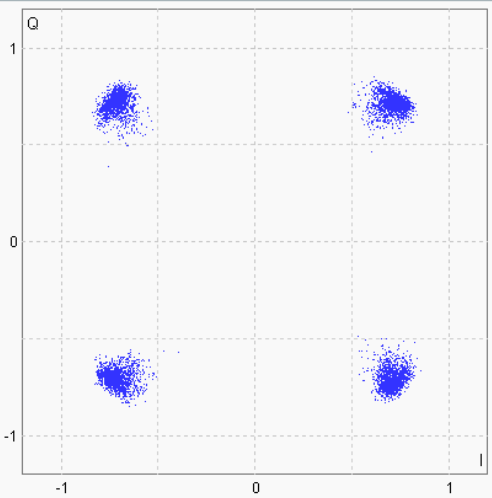
Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2605.0 MHz Ref. Level: 38.60 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation



Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

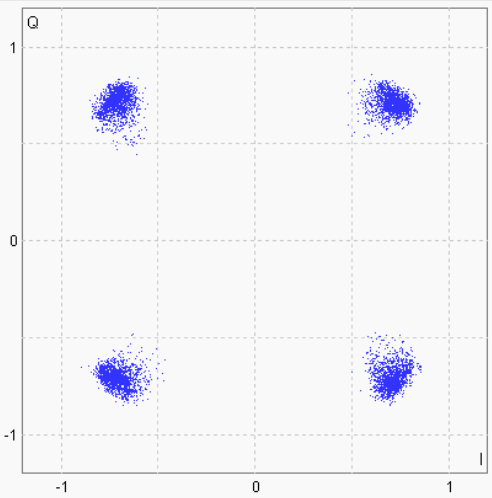
LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2647.5 MHz Ref. Level: 37.10 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation



Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2565.0 MHz Ref. Level: 40.80 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2605.0 MHz Ref. Level: 38.10 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2645.0 MHz Ref. Level: 36.70 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2565.0 MHz Ref. Level: 37.60 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

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

PS: Connection Established
 RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2605.0 MHz Ref. Level: 38.70 dBm BW:20.0 MHz CP:Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2645.0 MHz Ref. Level: 37.20 dBm BW:20.0 MHz CP:Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

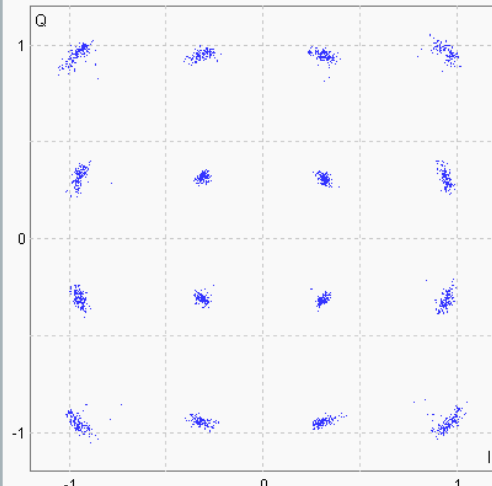
Band 41c

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq: 2547.5 MHz Ref. Level: 37.80 dBm BW: 5.0 MHz CP: Normal Meas Subfr/Slot: 8 / All

IQ Constellation



Statistic Count: 20 / 20
Out of Tolerance: 0.00 %
Detected Modulation: 16-QAM
Detected Channel Type: PUSCH
View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

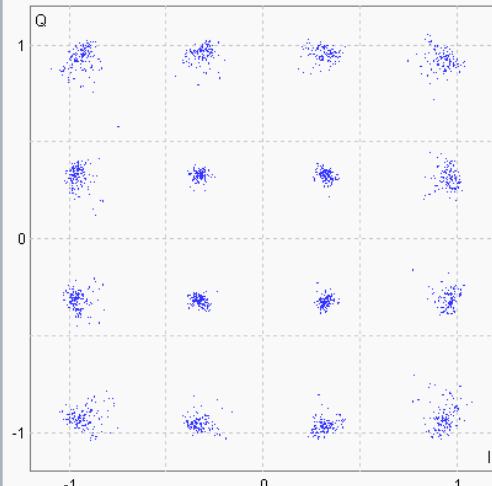
LTE Multi Evaluation RDY RF Settings Trigger Display Signaling Parameter LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq: 2600.0 MHz Ref. Level: 37.00 dBm BW: 5.0 MHz CP: Normal Meas Subfr/Slot: 8 / All

IQ Constellation



Statistic Count: 20 / 20
Out of Tolerance: 0.00 %
Detected Modulation: 16-QAM
Detected Channel Type: PUSCH
View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2652.5 MHz Ref. Level: 36.90 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2547.5 MHz Ref. Level: 36.90 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2600.0 MHz Ref. Level: 38.60 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2652.5 MHz Ref. Level: 38.30 dBm BW: 5.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2550.0 MHz Ref. Level: 37.20 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2600.0 MHz Ref. Level: 36.90 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20
 Out of Tolerance: 0.00 %
 Detected Modulation: 16-QAM
 Detected Channel Type: PUSCH
 View Filter Throughput: 100.0 %

PS: Connection Established
 RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2650.0 MHz Ref. Level: 37.00 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2550.0 MHz Ref. Level: 36.30 dBm BW: 10.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2600.0 MHz Ref. Level: 38.60 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 7 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.:2650.0 MHz Ref. Level: 38.30 dBm BW:10.0 MHz CP:Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2552.5 MHz Ref. Level: 39.00 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2600.0 MHz Ref. Level: 37.20 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2647.5 MHz Ref. Level: 36.80 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2552.5 MHz Ref. Level: 35.30 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2600.0 MHz Ref. Level: 38.50 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2647.5 MHz Ref. Level: 37.10 dBm BW: 15.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established
RRC State: Connected

LTE

Multi Evaluation
RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling
ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2555.0 MHz Ref. Level: 40.40 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2600.0 MHz Ref. Level: 37.30 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

Go To Local Show Remote Screen

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2645.0 MHz Ref. Level: 36.70 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 3 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: 16-QAM

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2555.0 MHz Ref. Level: 36.50 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

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

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2600.0 MHz Ref. Level: 38.90 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 8 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON

CMW 500 V 3.7.40 - LTE Measurement - V3.7.30 - TX Measurement

Multi Evaluation PRACH SRS

TDD Freq.: 2645.0 MHz Ref. Level: 37.20 dBm BW: 20.0 MHz CP: Normal Meas Subfr./Slot: 2 / All

IQ Constellation

Statistic Count: 20 / 20

Out of Tolerance: 0.00 %

Detected Modulation: QPSK

Detected Channel Type: PUSCH

View Filter Throughput: 100.0 %

PS: Connection Established RRC State: Connected

Go To Local Show Remote Screen

LTE

Multi Evaluation RDY

RF Settings

Trigger

Display

Signaling Parameter

LTE Signaling ON