



FCC SAR Test Report

Power measurement connection diagram:

The power measurement for 2G/3G/LTE/5G FR1/UL and DL CA is to establish a connection between device and call box, and via call box to configure Bands, channel, BWs, RB size, carrier aggregation of CA, frequency channels, SCS and maximum output power. Hereunder is screenshot call box connection information for 2G/3G/LTE/5G FR1/UL and DL CA.

<GSM>

The screenshot displays the Sporton Lab software interface for GSM power measurement. The interface is divided into several sections:

- Top Bar:** Shows Phone2 (LTE, 40.205#032) and Phone1 (GSM, 40.00 #013). A red box highlights the TCH Channel (189 CH), TCH UL Frequency (836.400 000 MHz), Input Level (35.0 dBm), System Combination (GSM/PCS1900), TCH DL Frequency (881.400 000 MHz), and Output Level (-55.0 dBm). Another red box highlights the Coding Scheme (CS).
- Left Sidebar:** Contains navigation options like Call Processing, TX Measurement, RX Measurement, Fundamental Measurement, and External Loss. A red box highlights the Coding Scheme (CS-1 (GMSK)) and Multi Slot Configuration (1DL, 4UL).
- Main Area:** Displays measurement results under the 'Measurement' tab. A red box highlights the 'Power Measurement' section, showing TX Power (24.01 dBm). Other sections include Power vs Time, Template, Modulation Analysis, Output RF Spectrum - Modulation, Output RF Spectrum - Switching, and USF Block Error Rate.
- Right Sidebar:** Shows the MT8821C device, date/time (2024/05/24 13:05), RF Output (On), and various control buttons like Home, Preset, Measuring..., Single, Continuous, Transfer, Start Call, End Call, and Menu.



<WCDMA>

Phone2
LTE
40.20S#032

Phone1
W-CDMA
40.00 #013

UL Channel
9400 CH

UL Frequency
1 880.000 000 MHz

Input Level
35.0 dBm

Average Count PWR_AVG
Sets the average count (measurement count) for power measurement.

DL Channel
9800 CH

DL Frequency
1 960.000 000 MHz

Output Level
-65.7 dBm

MT8821C
2024/05/24 12:58
RF Output : On

Common

Physical Channel
Authentication / Integrity
Integrity Protection

Call Processing
SIM Model Number
P0035

TX Measurement
Authentication Algorithm
XOR

RX Measurement
Authentication Key Ki
00112233 44556677
8899AABB CCDDEEFF

Fundamental Measurement
AMF
0000 H

OpC
00000000 00000000
00000000 00000000

Connection Setting

Measurement Report

Meas Setup
Inner Loop Power Control
Power Control Algorithm
Algorithm 1

TPC StepSize
1 step

External Loss
Power Control
All 1

System Config
User Command
10101 01010 10101
01010 10101 01010

Measurement

Signaling

UE Power : 22.6 dBm

Band Cal

Home

Preset

Measuring...

Tx

Rx

Single

Continuous

Loop Mode 1

Start Call

End Call

Menu

Fundamental > Numeric

Power Measurement (50 / 50)

TX Power 23.28 dBm

Frequency Error (1 / 1)

Carrier Frequency Error -0.0002 kHz

Freq. Err 0.00 ppm

Occupied Bandwidth (1 / 1) View

OBW 4.163 MHz

Spectrum Emission Mask (1 / 1) View

SEM Pass

Adjacent Channel Power (1 / 1)

ACLR(-5MHz) -40.24 dB

ACLR(+5MHz) -42.79 dB

Modulation Analysis (1 / 1) View

EVM 5.15 %(rms)

Peak Code Domain Error (1 / 1)

PCDE -39.86 dB

<LTE>

Phone2
LTE
40.20S#021

Phone1
LTE
40.20S#021

UL Channel
21100 ch

TPC Pattern
All +3dB

Input Level
30.0 dBm

External Loss - Main DL DLEXTLOSS
This sets the DL offset at the Main connector. Loss is set as a positive value. The argument tx enables setting a different loss value per internal signal generator.

Operation Band
7

Channel Bandwidth
20 MHz

Output Level
-67.0 dBm

MT8821C
2024/05/31 13:15
RF Output : On

PCC SCC1 SCC2 SCC3 >>

Common

Physical Channel
General

Call Processing
Frequency

TX Measurement
Level

RX Measurement
Signal

Fundamental Measurement
UL RMC

DL RMC

TDD

Test Parameter
Uplink Downlink Configuration
1: (5ms) D S U U D D S U U D
Special Subframe Configuration
4

Band Definition

External Loss

System Config

Measurement

Signaling

UE Power : 23.4 dBm

Home

Preset

Measuring...

Tx

Rx

Single

Continuous

Connected

Start Call

End Call

Menu

Numeric

Occupied Bandwidth

Spectrum Emission Mask

TX Power 23.01 dBm

On

On

Adjacent Channel Power

In-Band Emission

Spectrum Flatness

EVM

On

On

On

On

Phase Error

Magnitude Error

Constellation

Throughput

On

On

On

On



FCC SAR Test Report

<LTE TDD Power class 3>

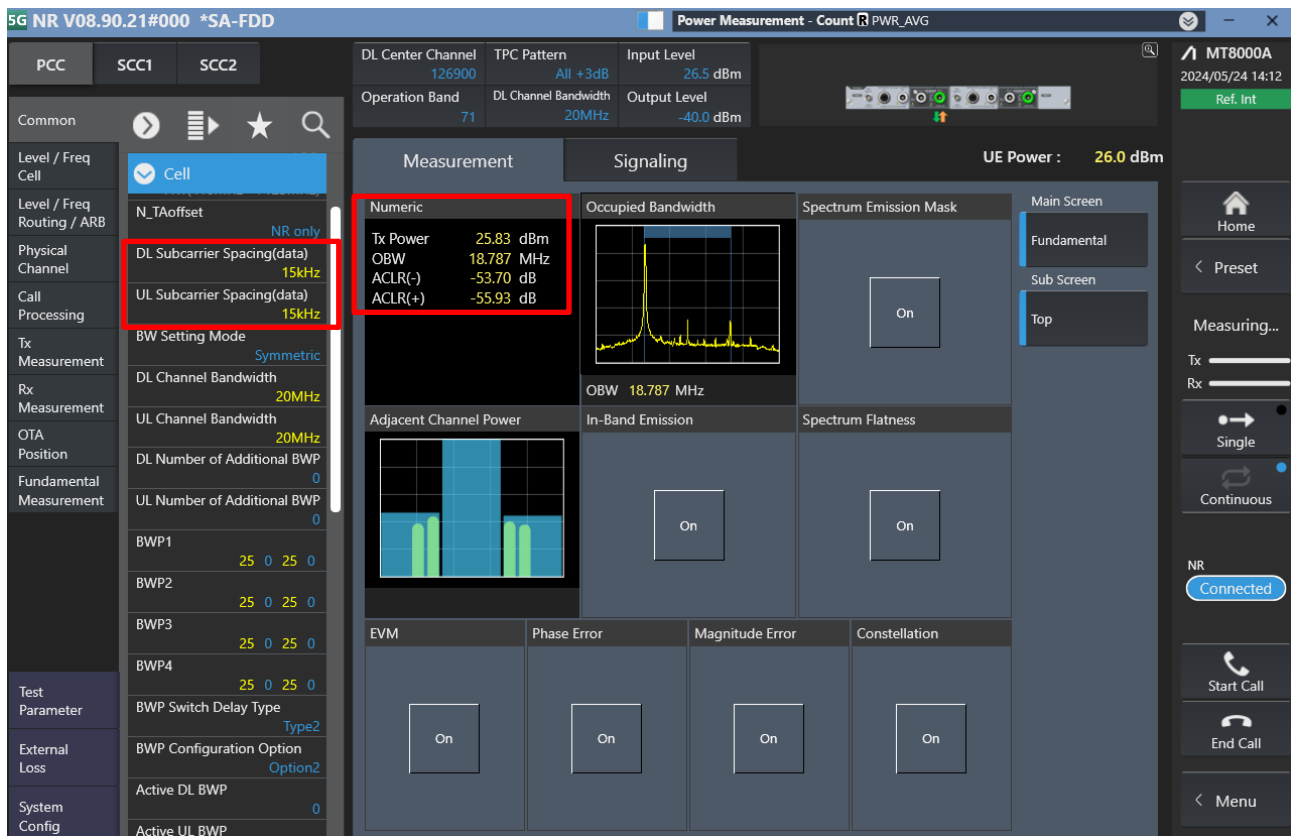
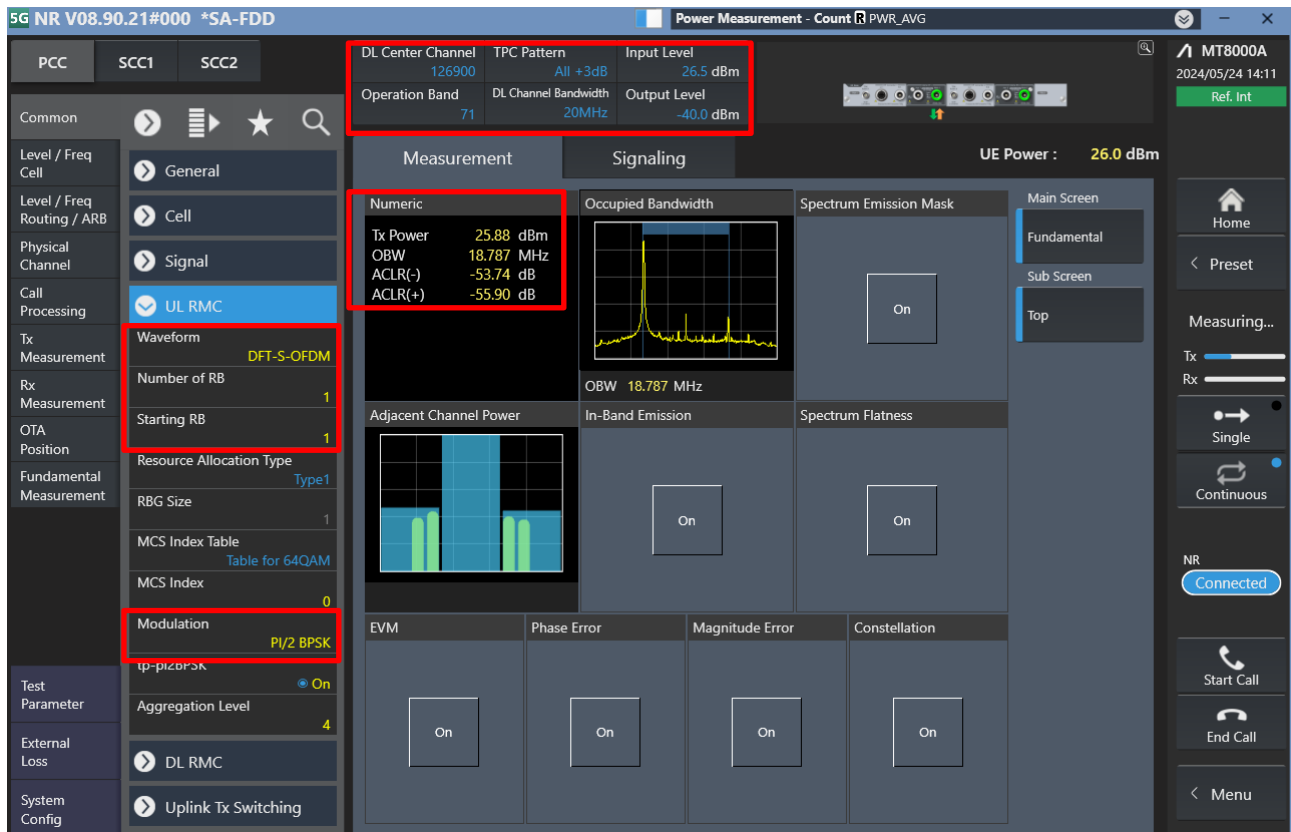
The screenshot displays the Sporton Lab FCC SAR Test Report interface for LTE TDD Power class 3. The interface is divided into several sections:

- Top Bar:** Shows Phone2 (LTE, 40.20S#021) and Phone1 (LTE, 40.20S#021). It also displays UL Channel (40620 ch), TPC Pattern (All +3dB), Input Level (30.0 dBm), and Output Level (-54.2 dBm). The TDD - Special Subframe Configuration is set to TDDSSFCNF, and the UE Power is 23.5 dBm.
- Left Sidebar:** Contains navigation options for Common, Physical Channel, Call Processing, TX Measurement, RX Measurement, Fundamental Measurement, Test Parameter, Band Definition, External Loss, and System Config.
- Main Content Area:**
 - Measurement:** Shows TX Power as 23.19 dBm.
 - Signaling:** Includes buttons for Occupied Bandwidth, Spectrum Emission Mask, Adjacent Channel Power, In-Band Emission, Spectrum Flatness, EVM, Phase Error, Magnitude Error, Constellation, and Throughput.
 - Configuration:** Shows Uplink Downlink Configuration as 0 : (5ms) D S U U U D S U U U and Special Subframe Configuration as 5.
- Right Sidebar:** Includes a Home button, Preset, Measuring... status, Tx/Rx power indicators, Single/Continuous measurement modes, Connected status, Start Call/End Call buttons, and a Menu button.



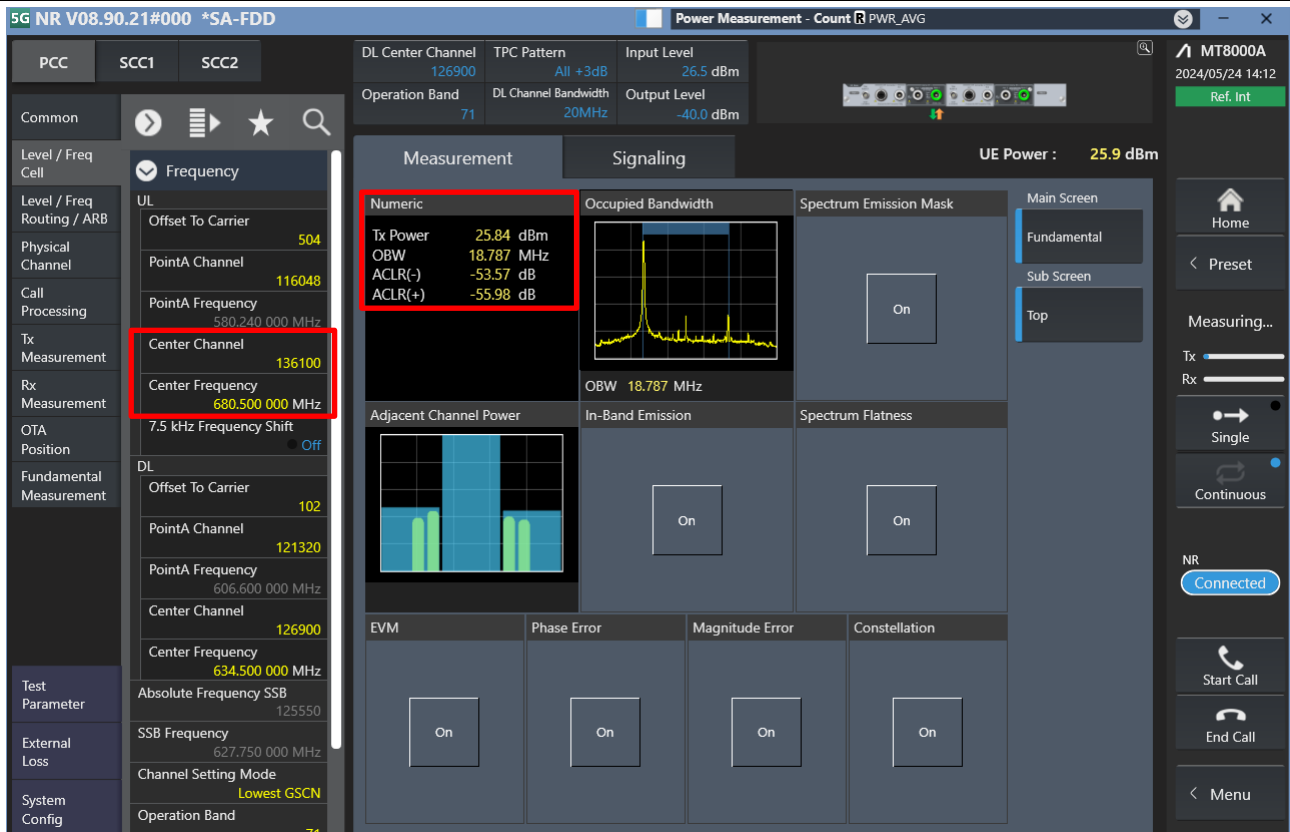
FCC SAR Test Report

<5G NR FR1>



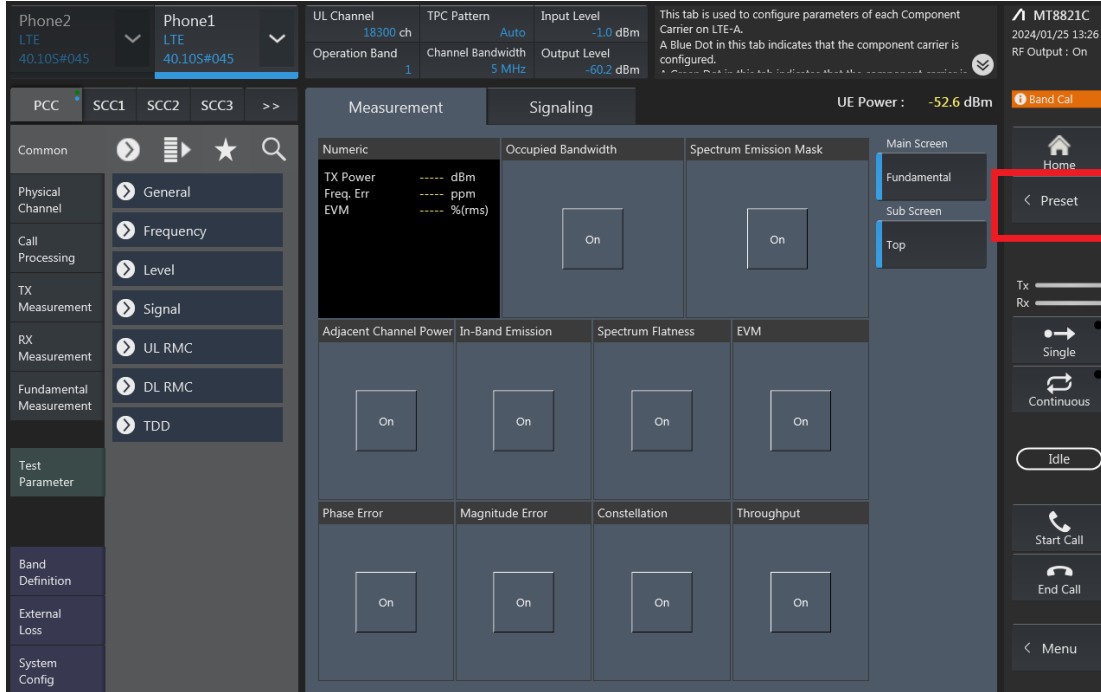


FCC SAR Test Report



LTE Uplink and Downlink Carrier Aggregation configurations:

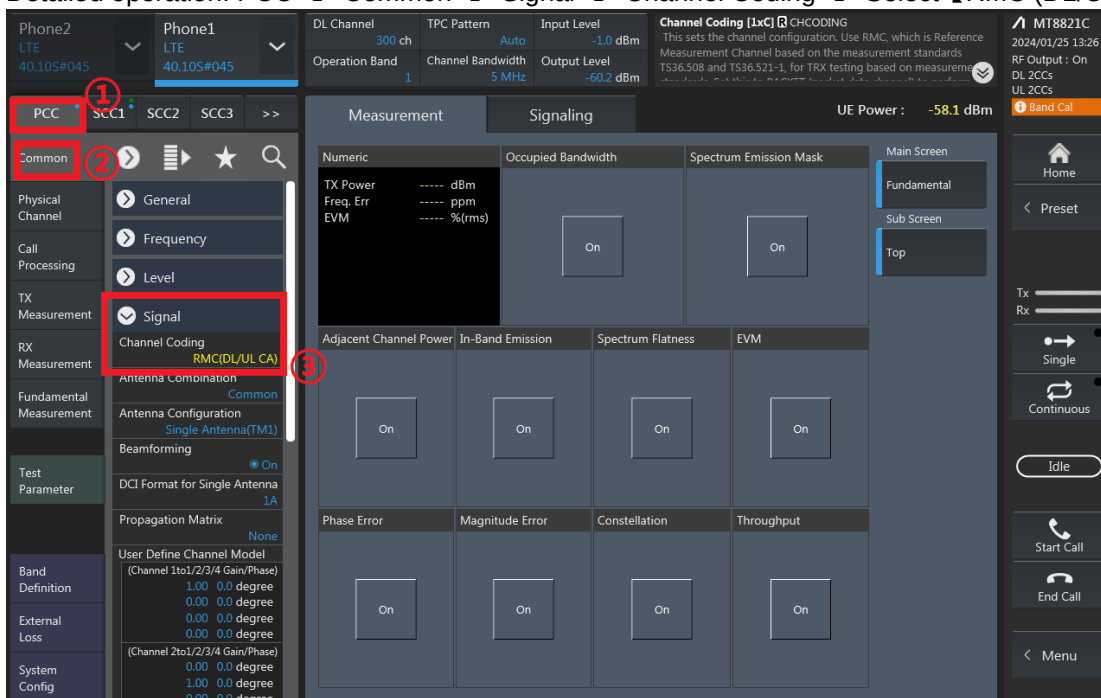
1. Change the Scenario in the Configuration of Phone1 LTE Signaling and Preset.



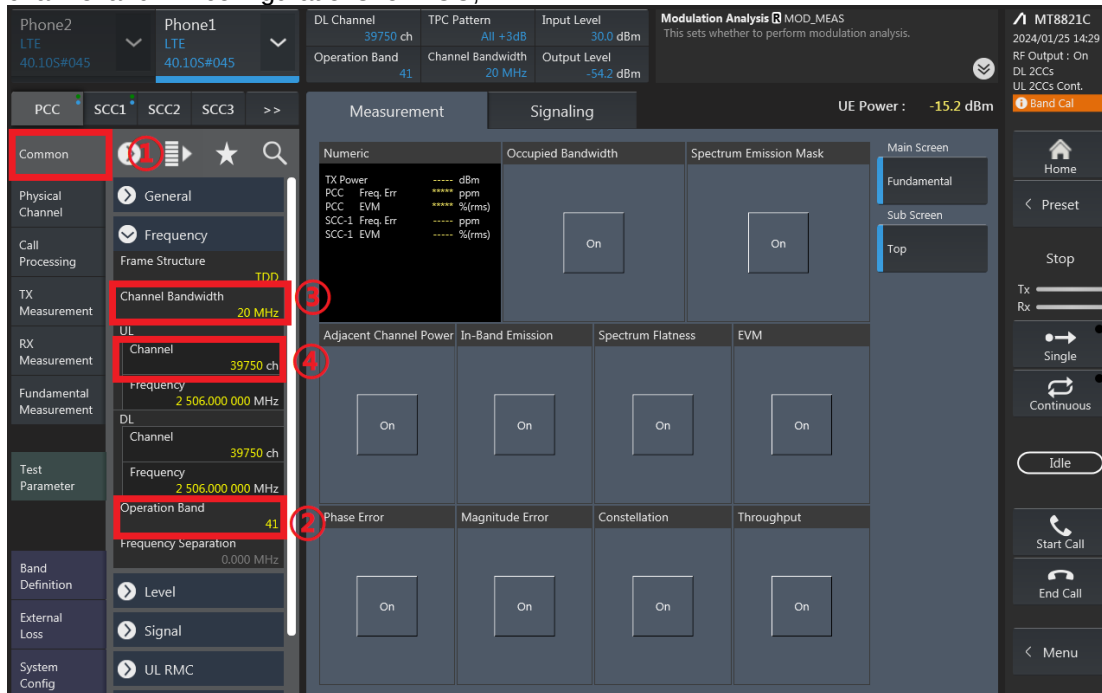
2. If Select "RMC (DL/UL CA)" for Uplink Carrier Aggregation;
If Select "RMC (DL CA)" for Downlink Carrier Aggregation.

For example, Uplink Carrier Aggregation:

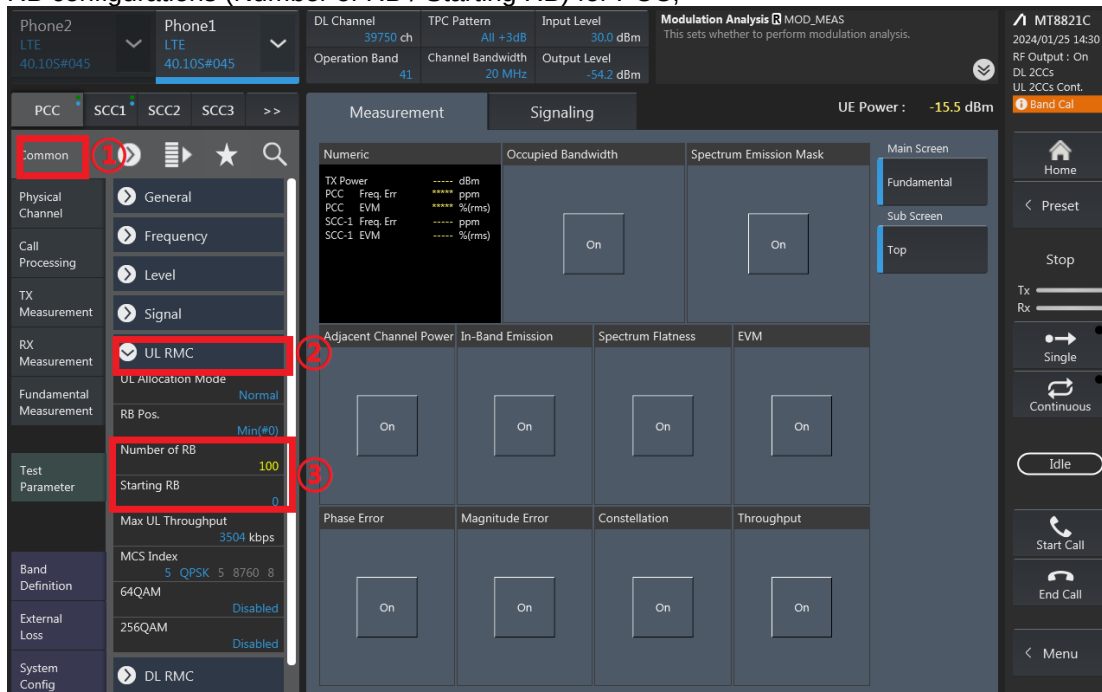
Detailed operation: PCC → Common → Signal → Channel Coding → Select 【RMC (DL/UL CA)】



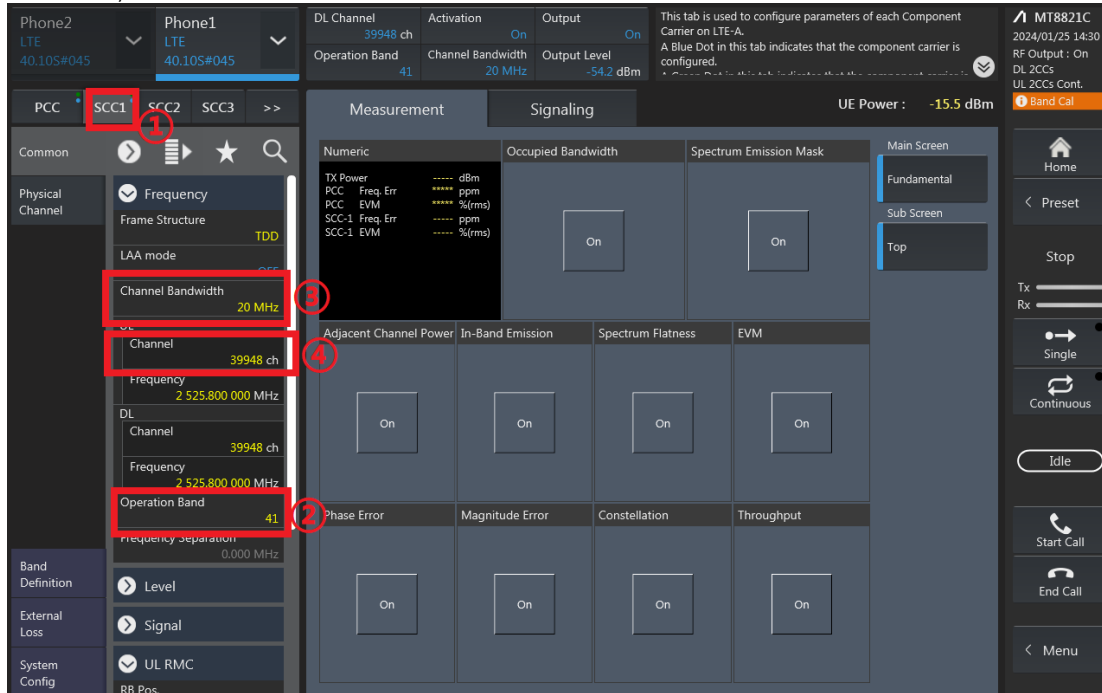
3. PCC parameter Settings: on the screen, and then select the PCC tab and Set operating band, BW, channel and RB configurations for PCC;



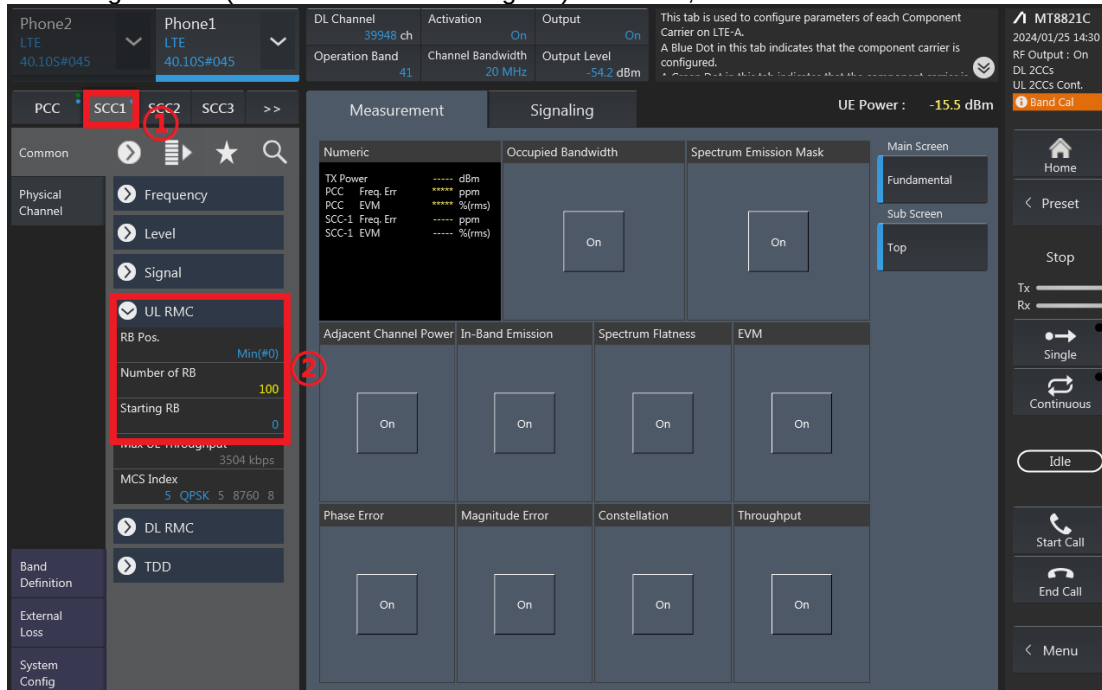
RB configurations (Number of RB / Starting RB) for PCC;



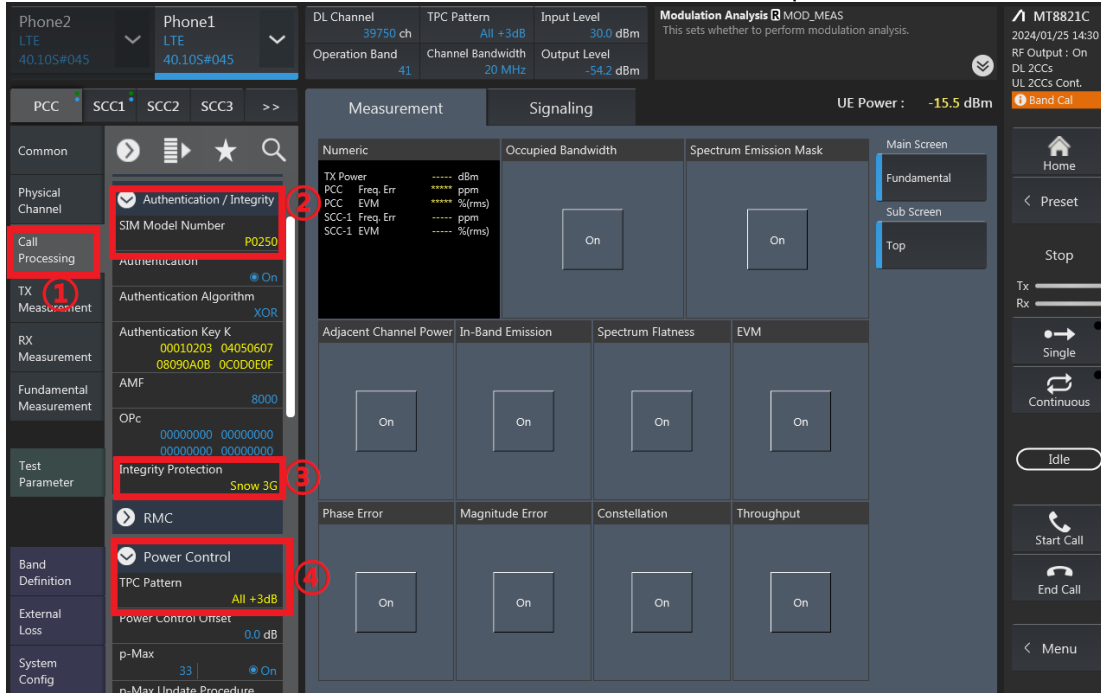
4. SCC parameter Settings: Select the SCC1 tab, Set operating band, BW, channel, and RB configurations for SCC1;



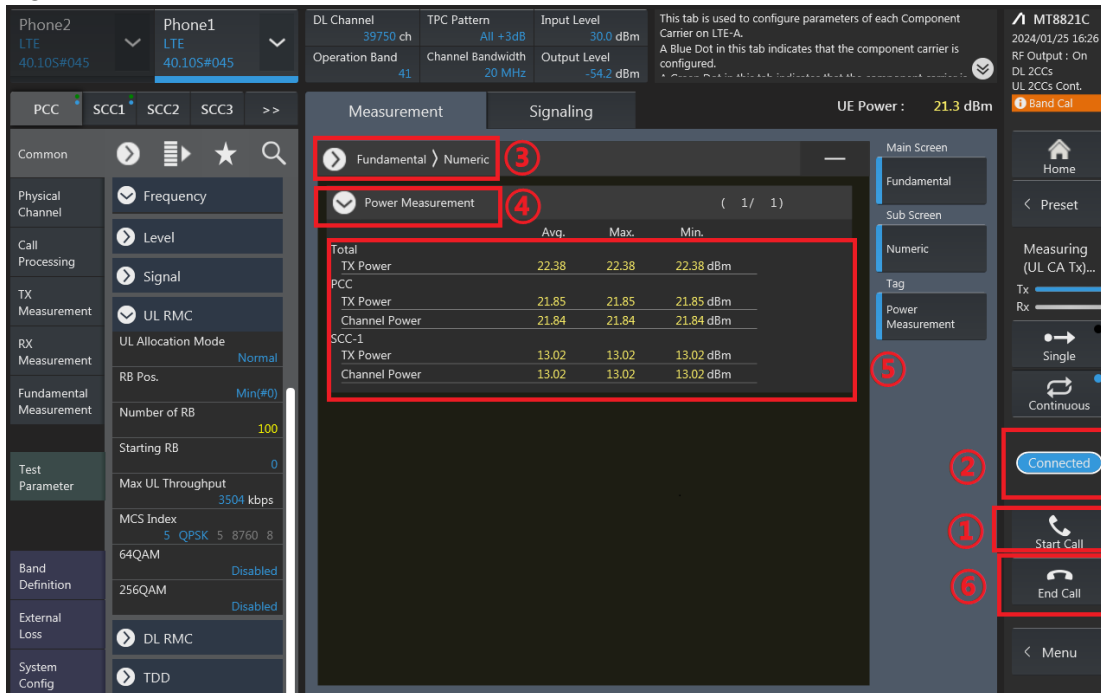
RB configurations (Number of RB / Starting RB) for SCC1;



- Select the PCC tab, then set “SIM Model Number” and select max power;



- Click the “Connect” button at the Right of the screen, if necessary, turn the Airplane mode on/off in the DUT



- The inter-band ULCA test method is similar to intra-band ULCA, and DLCA test method is similar to intra-band ULCA too.



FCC SAR Test Report

<Intra-Band Power Measurement>

【CA_2C_Ant 0_Full Power】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	22.28	24.00
18900	19098	QPSK	1	99	1	0	22.39	24.00
19100	18902	QPSK	1	0	1	99	22.24	24.00

【CA_2C_Ant 0_full Power (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	23.36	24.00
18900	19098	QPSK	1	99	1	0	23.42	24.00
19100	18902	QPSK	1	0	1	99	23.33	24.00

【CA_2C_Ant 0_ECI 2】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	22.28	24.00
18900	19098	QPSK	1	99	1	0	22.39	24.00
19100	18902	QPSK	1	0	1	99	22.24	24.00

【CA_2C_Ant 0_ECI 2-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	23.36	24.00
18900	19098	QPSK	1	99	1	0	23.42	24.00
19100	18902	QPSK	1	0	1	99	23.33	24.00

【CA_2C_Ant 0_ECI 7】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	15.33	17.00
18900	19098	QPSK	1	99	1	0	15.36	17.00
19100	18902	QPSK	1	0	1	99	15.30	17.00

【CA_2C_Ant 0_ECI 7-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	15.48	17.00
18900	19098	QPSK	1	99	1	0	15.53	17.00
19100	18902	QPSK	1	0	1	99	15.50	17.00



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【CA_2C_Ant 0_ECI 3】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	16.83	18.00
18900	19098	QPSK	1	99	1	0	16.88	18.00
19100	18902	QPSK	1	0	1	99	16.72	18.00

【CA_2C_Ant 0_ECI 3-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	16.92	18.00
18900	19098	QPSK	1	99	1	0	17.03	18.00
19100	18902	QPSK	1	0	1	99	16.88	18.00

【CA_2C_Ant 0_ECI 6】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	20.33	21.70
18900	19098	QPSK	1	99	1	0	20.38	21.70
19100	18902	QPSK	1	0	1	99	20.26	21.70

【CA_2C_Ant 0_ECI 6-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	20.52	21.70
18900	19098	QPSK	1	99	1	0	20.58	21.70
19100	18902	QPSK	1	0	1	99	20.46	21.70

【CA_2C_Ant 0_ECI 4】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	22.28	24.00
18900	19098	QPSK	1	99	1	0	22.39	24.00
19100	18902	QPSK	1	0	1	99	22.24	24.00

【CA_2C_Ant 0_ECI 4-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
18700	18898	QPSK	1	99	1	0	23.36	24.00
18900	19098	QPSK	1	99	1	0	23.42	24.00
19100	18902	QPSK	1	0	1	99	23.33	24.00

**FCC SAR Test Report****【CA_7C_Ant 1_Full Power】**

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	99	0	0	22.15	24.00
21100	20902	QPSK	1	0	1	99	22.26	24.00
21350	21152	QPSK	1	0	1	99	22.21	24.00

【CA_7C_Ant 1_ECI 2】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	99	0	0	22.15	24.00
21100	20902	QPSK	1	0	1	99	22.26	24.00
21350	21152	QPSK	1	0	1	99	22.21	24.00

【CA_7C_Ant 1_ECI 7】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	99	0	0	16.70	18.30
21100	20902	QPSK	1	0	1	99	16.75	18.30
21350	21152	QPSK	1	0	1	99	16.72	18.30

【CA_7C_Ant 1_ECI 3】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	99	0	0	16.70	18.30
21100	20902	QPSK	1	0	1	99	16.75	18.30
21350	21152	QPSK	1	0	1	99	16.72	18.30

【CA_7C_Ant 1_ECI 6】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	99	0	0	20.28	21.20
21100	20902	QPSK	1	0	1	99	20.32	21.20
21350	21152	QPSK	1	0	1	99	20.26	21.20

【CA_7C_Ant 1_ECI 4】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	99	0	0	22.15	24.00
21100	20902	QPSK	1	0	1	99	22.26	24.00
21350	21152	QPSK	1	0	1	99	22.21	24.00

**FCC SAR Test Report****【CA_42C_Ant 5_Full Power】**

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
42190	42388	QPSK	1	99	1	0	22.06	23.00
42590	42788	QPSK	1	99	1	0	22.25	23.00
42990	42792	QPSK	1	0	1	99	22.03	23.00

【CA_42C_Ant 5_ECI 2】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
42190	42388	QPSK	1	99	1	0	17.35	18.80
42590	42788	QPSK	1	99	1	0	17.43	18.80
42990	42792	QPSK	1	0	1	99	17.39	18.80

【CA_42C_Ant 5_ECI 7】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
42190	42388	QPSK	1	99	1	0	13.66	15.40
42590	42788	QPSK	1	99	1	0	13.73	15.40
42990	42792	QPSK	1	0	1	99	13.70	15.40

【CA_42C_Ant 5_ECI 3】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
42190	42388	QPSK	1	99	1	0	14.66	16.20
42590	42788	QPSK	1	99	1	0	14.68	16.20
42990	42792	QPSK	1	0	1	99	14.62	16.20

【CA_42C_Ant 5_ECI 6】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
42190	42388	QPSK	1	99	1	0	21.58	22.60
42590	42788	QPSK	1	99	1	0	21.60	22.60
42990	42792	QPSK	1	0	1	99	21.55	22.60

【CA_42C_Ant 5_ECI 4】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
42190	42388	QPSK	1	99	1	0	22.06	23.00
42590	42788	QPSK	1	99	1	0	22.25	23.00
42990	42792	QPSK	1	0	1	99	22.03	23.00



FCC SAR Test Report

【CA_66C_Ant 0_Full Power】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	22.46	24.00
132322	132124	QPSK	1	0	1	99	22.51	24.00
132572	132374	QPSK	1	0	1	99	22.28	24.00

【CA_66C_Ant 0_full Power (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	23.24	24.00
132322	132124	QPSK	1	0	1	99	23.30	24.00
132572	132374	QPSK	1	0	1	99	23.28	24.00

【CA_66C_Ant 0_ECI 2】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	22.46	24.00
132322	132124	QPSK	1	0	1	99	22.51	24.00
132572	132374	QPSK	1	0	1	99	22.28	24.00

【CA_66C_Ant 0_ECI 2-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	23.24	24.00
132322	132124	QPSK	1	0	1	99	23.30	24.00
132572	132374	QPSK	1	0	1	99	23.28	24.00

【CA_66C_Ant 0_ECI 7】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	15.73	17.40
132322	132124	QPSK	1	0	1	99	15.79	17.40
132572	132374	QPSK	1	0	1	99	15.76	17.40

【CA_66C_Ant 0_ECI 7-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	15.68	17.40
132322	132124	QPSK	1	0	1	99	15.73	17.40
132572	132374	QPSK	1	0	1	99	15.63	17.40



FCC SAR Test Report

【CA_66C_Ant 0_ECI 3】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	16.83	17.90
132322	132124	QPSK	1	0	1	99	16.88	17.90
132572	132374	QPSK	1	0	1	99	16.72	17.90

【CA_66C_Ant 0_ECI 3-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	16.72	17.90
132322	132124	QPSK	1	0	1	99	16.76	17.90
132572	132374	QPSK	1	0	1	99	16.68	17.90

【CA_66C_Ant 0_ECI 6】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	19.87	21.20
132322	132124	QPSK	1	0	1	99	19.96	21.20
132572	132374	QPSK	1	0	1	99	19.88	21.20

【CA_66C_Ant 0_ECI 6-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	19.73	21.20
132322	132124	QPSK	1	0	1	99	19.80	21.20
132572	132374	QPSK	1	0	1	99	19.76	21.20

【CA_66C_Ant 0_ECI 4】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	22.46	24.00
132322	132124	QPSK	1	0	1	99	22.51	24.00
132572	132374	QPSK	1	0	1	99	22.28	24.00

【CA_66C_Ant 0_ECI 4-1 (PA (Reference Designator))】

Combination 20MHz+20MHz (100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Measured Power (dBm)	Tune up Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
132072	132270	QPSK	1	99	1	0	23.24	24.00
132322	132124	QPSK	1	99	1	0	23.30	24.00
132572	132374	QPSK	1	0	1	99	23.28	24.00