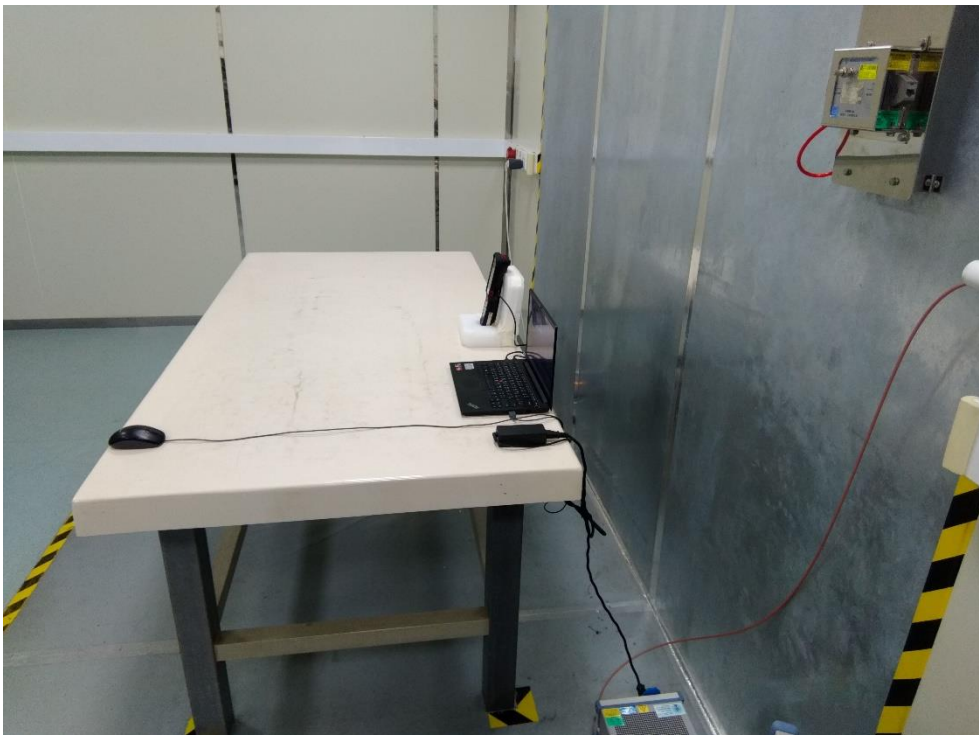


## BT & BLE Test Photograph

Description: Front View of Conducted Emission Test Setup



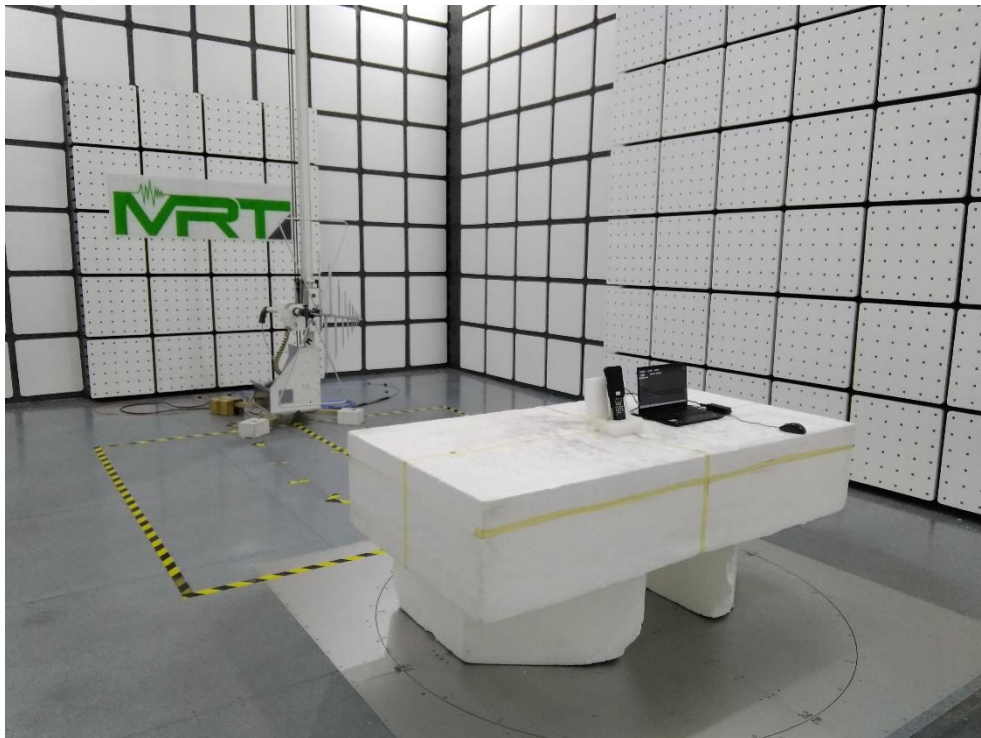
Description: Back View of Conducted Emission Test Setup



Description: Radiated Emission Test Setup for 9kHz~30MHz



Description: Radiated Emission Test Setup for 30MHz~1GHz



Description: Radiated Emission Test Setup for 1GHz~18GHz

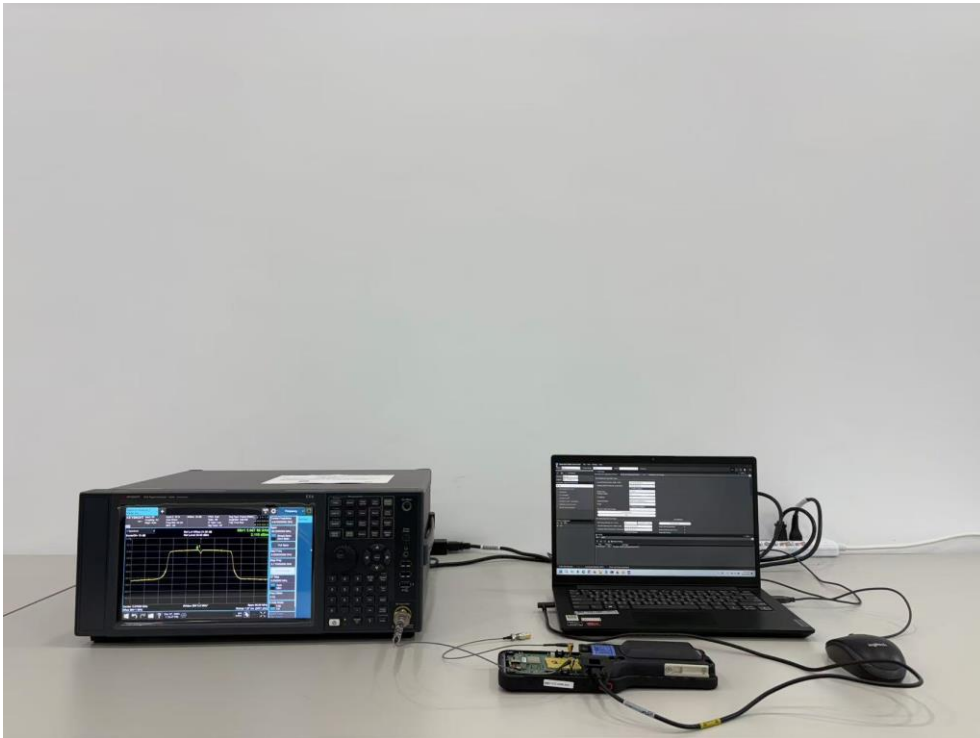


Description: Radiated Emission Test Setup for 18GHz~40GHz





Description: Conducted Emission Test Setup



## 2nd BLE Test Photograph

Description: Front View of Conducted Emission Test Setup



Description: Back View of Conducted Emission Test Setup



Description: Radiated Emission Test Setup for 9kHz~30MHz



Description: Radiated Emission Test Setup for 30MHz~1GHz





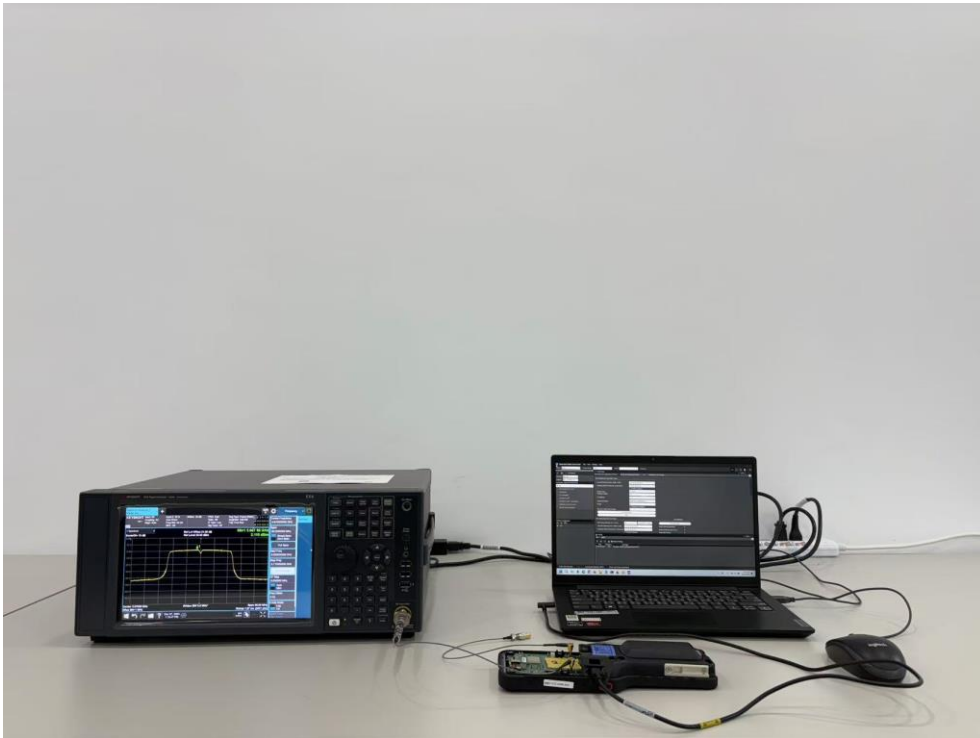
Description: Radiated Emission Test Setup for 1GHz~18GHz



Description: Radiated Emission Test Setup for 18GHz~40GHz



Description: Conducted Emission Test Setup



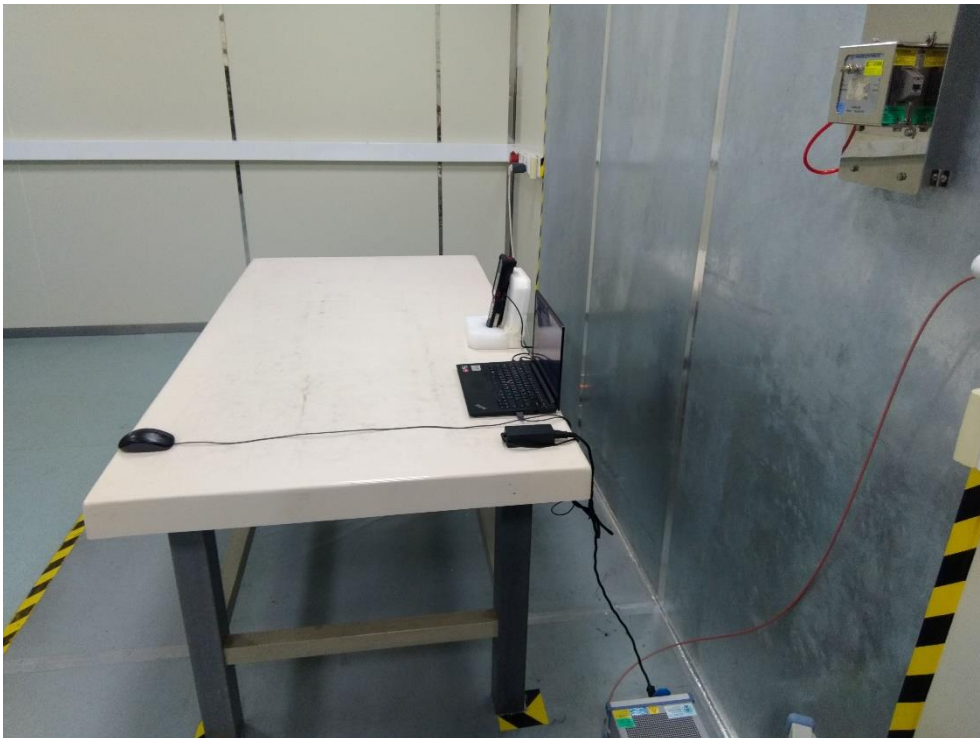


## NFC Test Photograph

Description: Front View of Conducted Emission Test Setup



Description: Back View of Conducted Emission Test Setup



Description: Radiated Emission Test Setup for 9kHz~30MHz



Description: Radiated Emission Test Setup for 30MHz~1GHz



## Wi-Fi Test Photograph

Description: Front View of Conducted Emission Test Setup



Description: Back View of Conducted Emission Test Setup

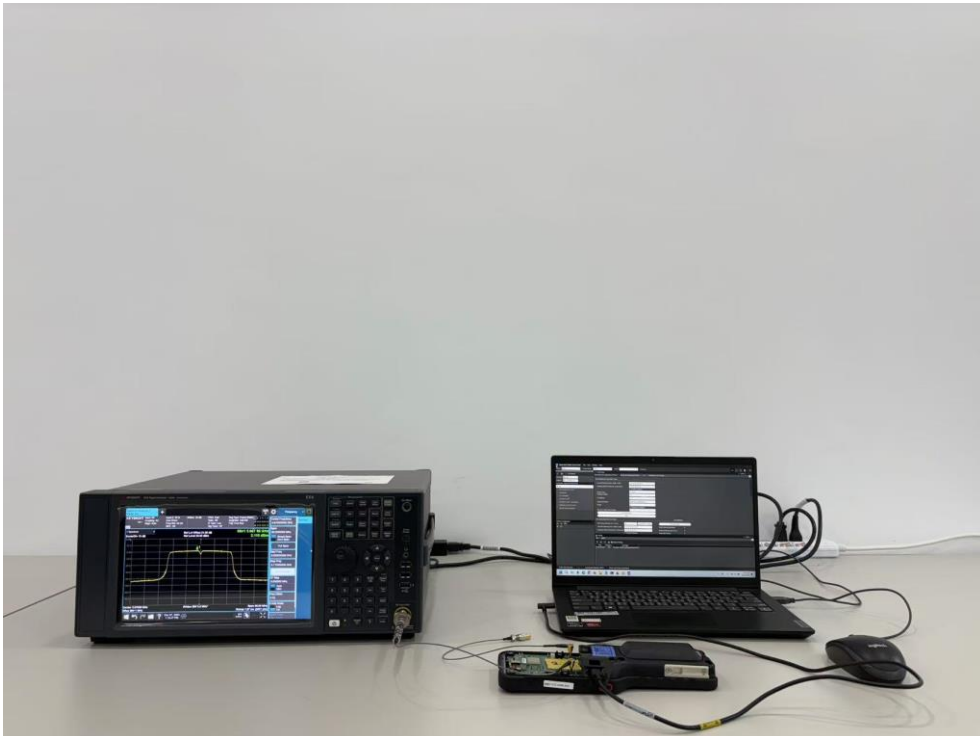




Description: Radiated Emission Test Setup for 1GHz~18GHz



Description: Conducted Emission Test Setup

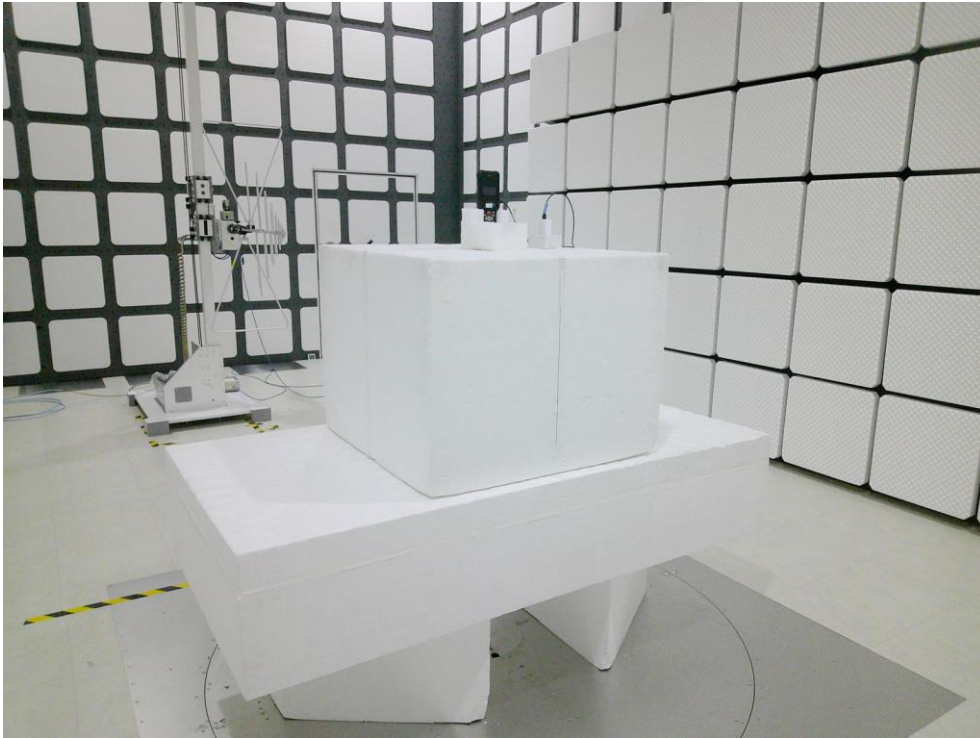


Description: DFS Test Setup

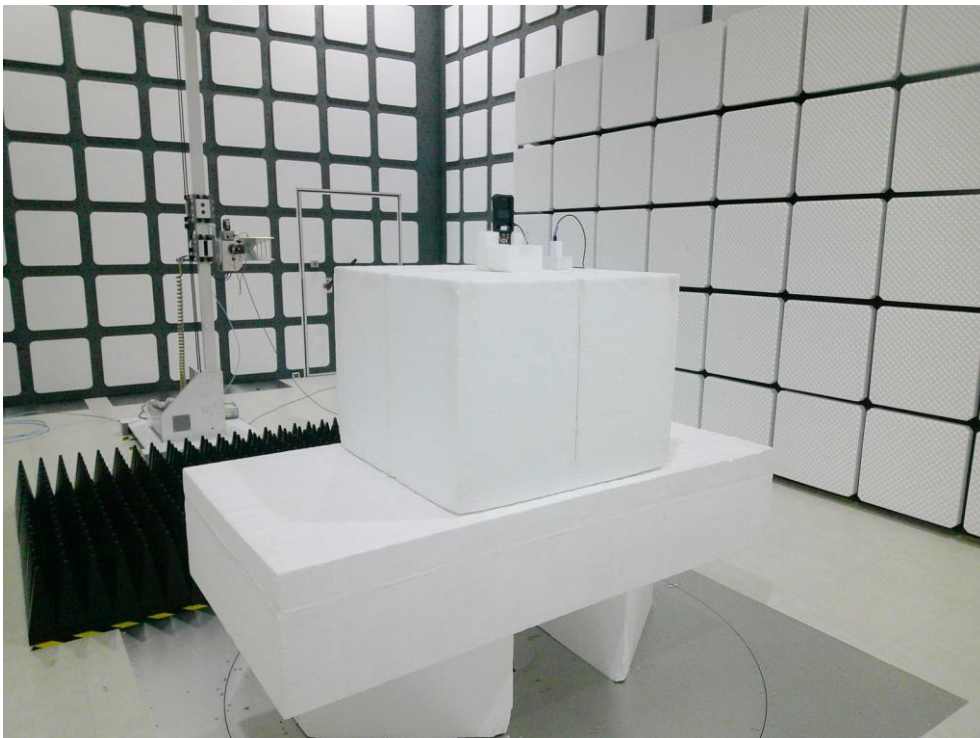


## 4G/5G Test Photograph

Description: Radiated Emission Test Setup for below 1GHz - TX

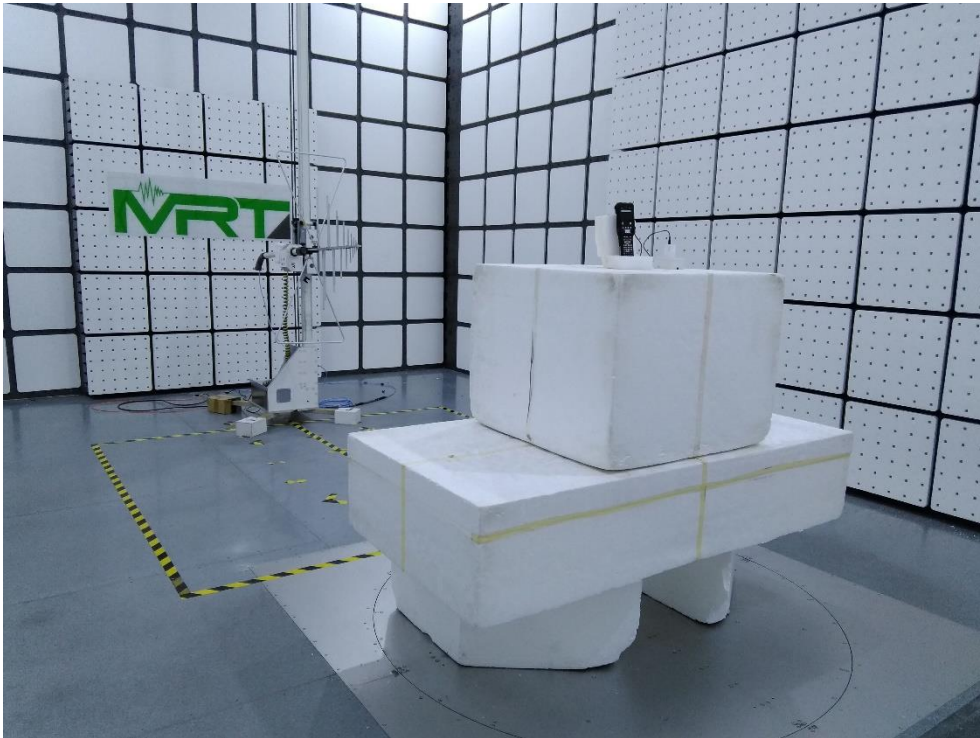


Description: Radiated Emission Test Setup for above 1GHz - TX





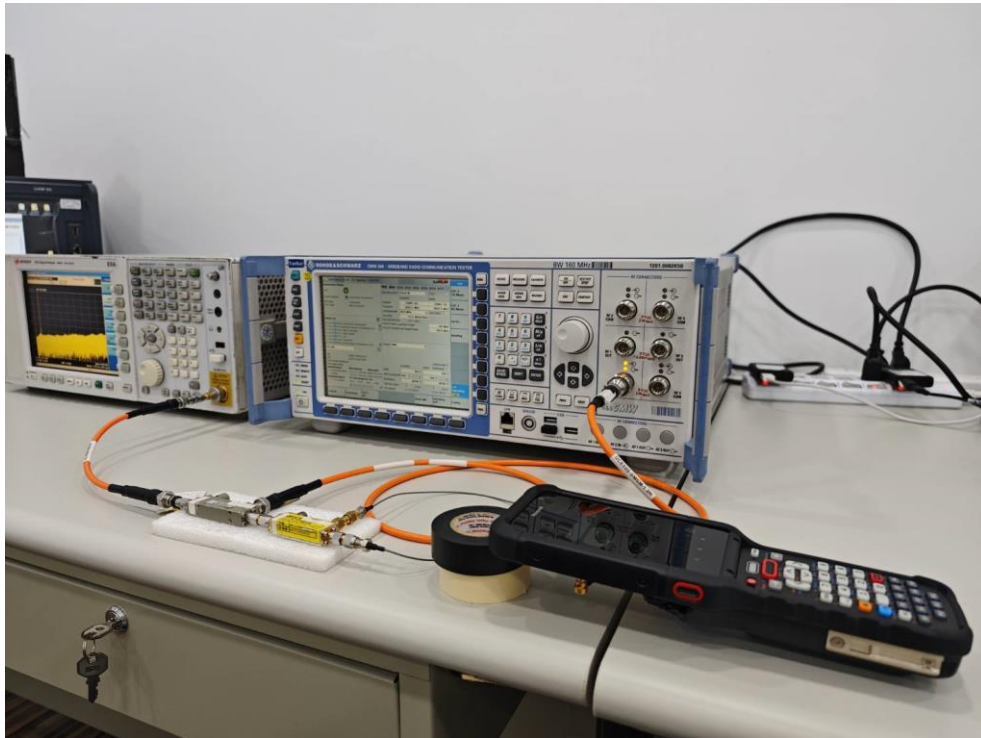
Description: Radiated Emission Test Setup for below 1GHz - RX



Description: Radiated Emission Test Setup for above 1GHz - RX




## Description: Conducted Emission Test Setup - LTE





IMEI

CMW 500 V 4.0.190 - LTE Signaling 1 - V4.0.190

**Connection Status**

Cell:  Connection Established

Packet Switched:  Connection Established

RRC State:  Connected

**Event Log**

- 01:16:23 State 'Connection Established'
- 01:16:23 EPS Dedicated Bearer Established, Id 7
- 01:16:20 State 'Attached'
- 01:16:20 EPS Default Bearer Established, Id 6
- 01:16:20 EPS Default Bearer Established, Id 5
- 01:16:17 RRC Connection Established
- 01:15:43 State 'Cell On', 1CC 1x1

**UE Info**

IMEI: 990021490036207

IMSI: 001012345678901

Voice Domain Preference: —

UE's Usage Setting: —

**Default Bearer**

IPv4 address: 172.22.1.100 fc01:abab:cdcd:efe

IPv6 prefix: 172.22.1.101 fc01:abab:cdcd:efe

**Dedicated Bearer**

TFT Port Range DL / UL: 5005 - 5008 / 5005 - 5008

**Configuration**

Operating Band: **Band 2** FDD

Channel: **900 Ch** **18900 Ch**

Frequency: **1960.0 MHz** **1880.0 MHz**

Cell Bandwidth: **10.0 MHz** **10.0 MHz**

RS EPRE: **-77.8 dBm/15kHz**

Full Cell BW Pow.: **-50.0 dBm**

PUSCH Open Loop Nom.Power: **-20 dBm**

PUSCH Closed Loop Target Power: **-20.0 dBm**

Sched.: **RMC**

# RB: **50** **50**

RB Pos./Start RB: **low** **low**

Modulation: **QPSK** **QPSK**

TBS Idx / Value: **5** **4392** **6** **5160**

Throughput: **3.953 Mbit/s** **5.160 Mbit/s**

64/256-QAM: ☐

Multicenter: ☐

**LTE Signaling Run**

# Description: Conducted Emission Test Setup - NR

