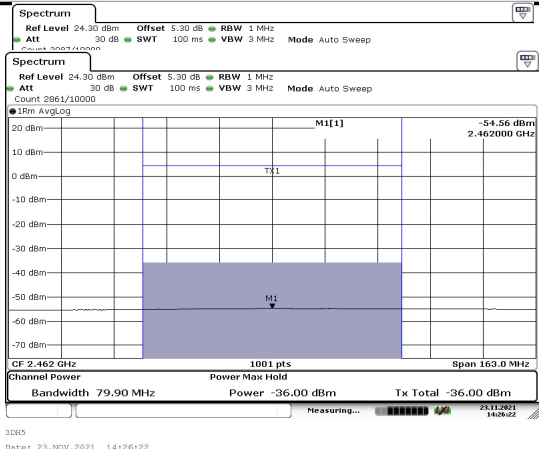
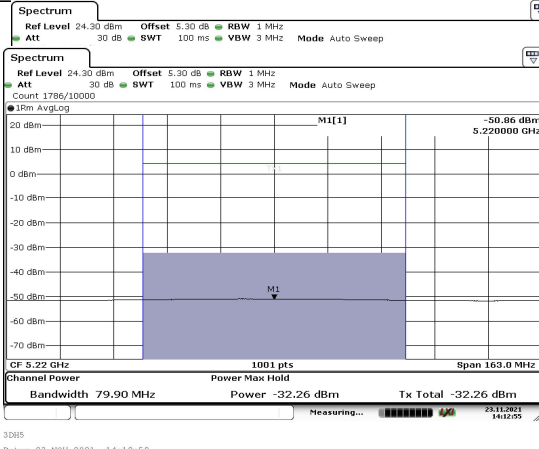
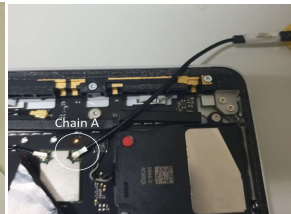
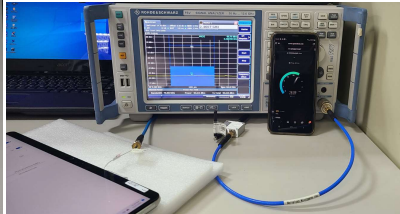
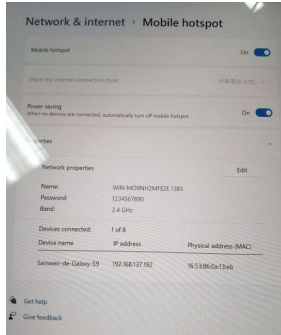


Test condition	Hotspot Mode	RF output power @ Chain A port	Test Result
Cellular function is on WiFi "2.4GHz band" is on Bluetooth function is on	Active	 Spectrum analyzer screenshot for 2.4 GHz band. The plot shows a signal at 2.462000 GHz with a power of -54.56 dBm. The bandwidth is 79.90 MHz and the power is -36.00 dBm.	Pass
Cellular function is on WiFi "5GHz band" is on Bluetooth function is on	Active	 Spectrum analyzer screenshot for 5 GHz band. The plot shows a signal at 5.220000 GHz with a power of -50.86 dBm. The bandwidth is 79.90 MHz and the power is -32.26 dBm.	Pass

2.4GHz Chain A validation in tablet mode

Test steps:

1. Insert carrier SIM card, and then turn on hotspot mode.
2. Set band of Hot spot mode at **2.4GHz**
3. Turn on flight mode of cell phone and then turn on WiFi to connect the DUT.
4. Turn on BT function
5. Let cell phone run download testing on website and DUT will only transmit RF output power continuously from WiFi transmitter.(<https://www.speedtest.net/>)
6. Check the RF output power of chain A on spectrum.



5GHz Chain A validation in tablet mode

Test steps:

1. Insert carrier SIM card, and then turn on hotspot mode.
2. Set band of Hot spot mode at **5GHz**
3. Turn on flight mode of cell phone and then turn on WiFi to connect the DUT.
4. Turn on BT function
5. Let cell phone run download testing on website and DUT will only transmit RF output power continuously from WiFi transmitter.(<https://www.speedtest.net/>)
6. Check the RF output power of chain A on spectrum.

