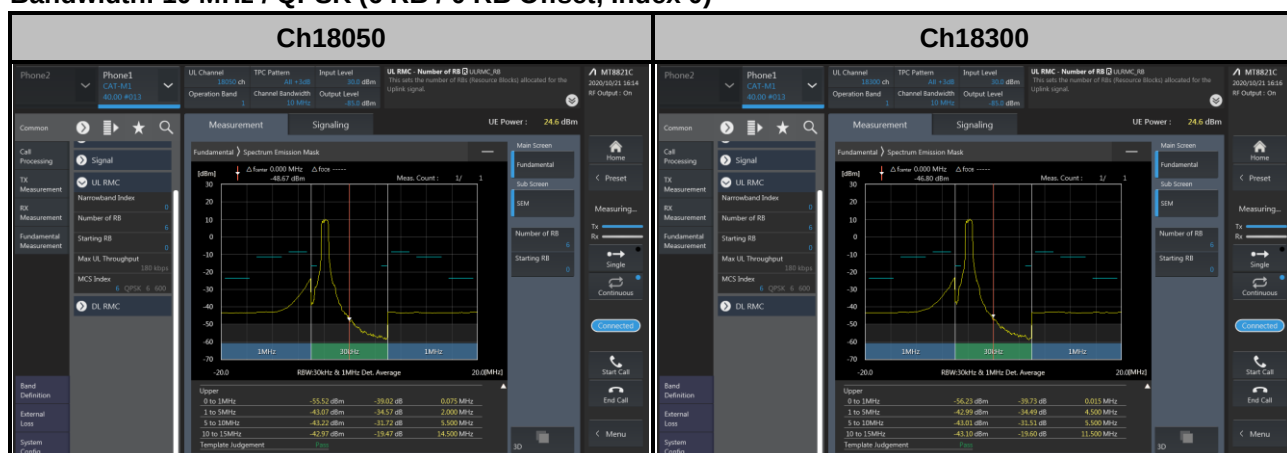
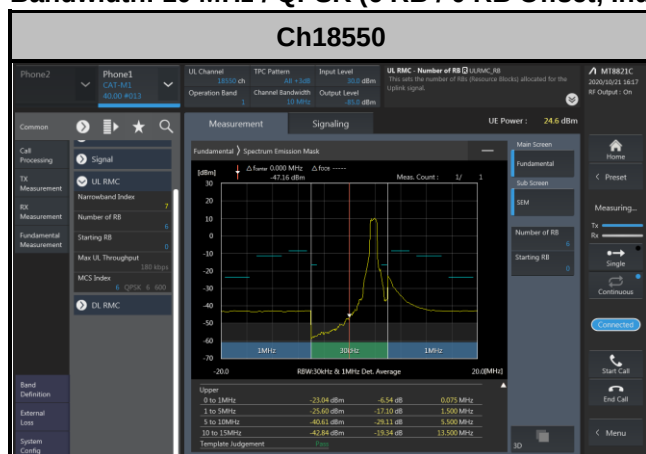


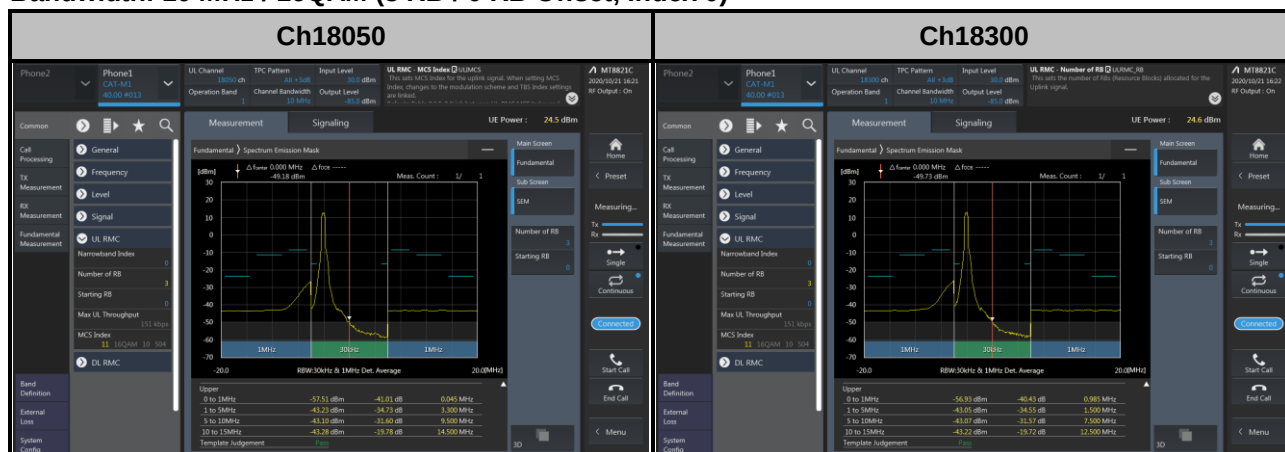
Bandwidth: 10 MHz / QPSK (6 RB / 0 RB Offset, Index 0)



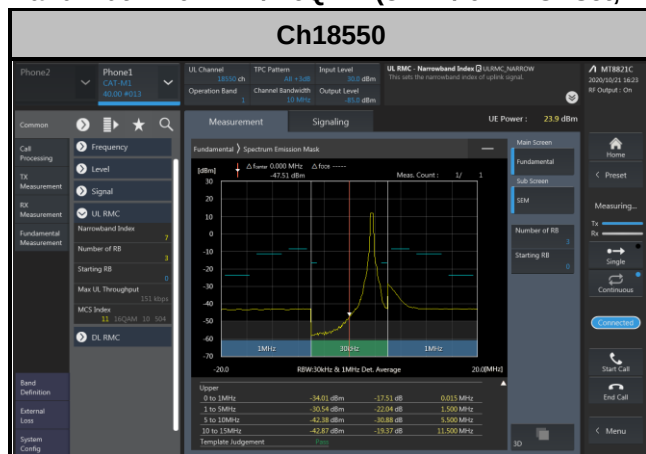
Bandwidth: 10 MHz / QPSK (6 RB / 0 RB Offset, Index 7)



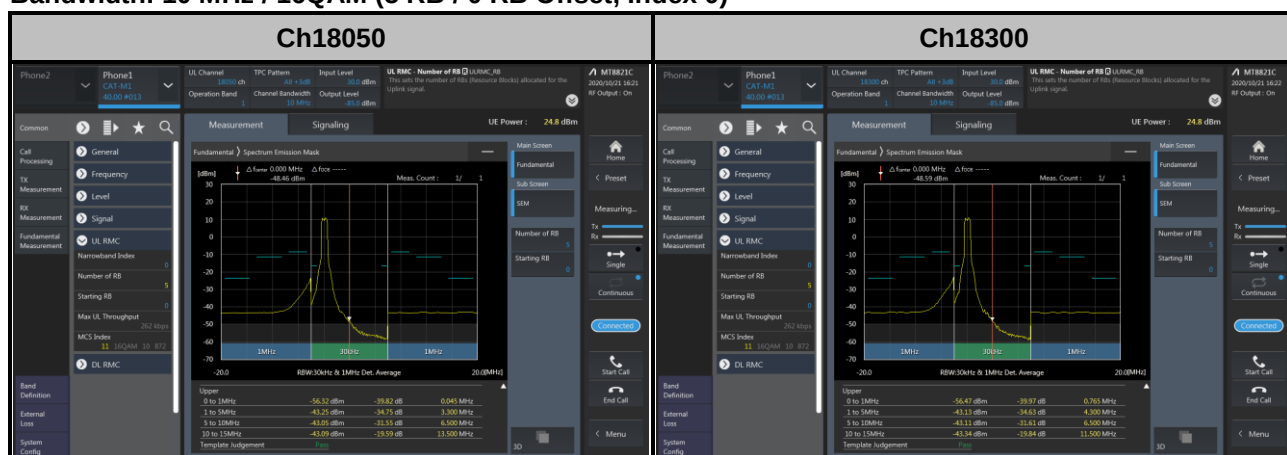
Bandwidth: 10 MHz / 16QAM (3 RB / 0 RB Offset, Index 0)



Bandwidth: 10 MHz / 16QAM (3 RB / 0 RB Offset, Index 7)



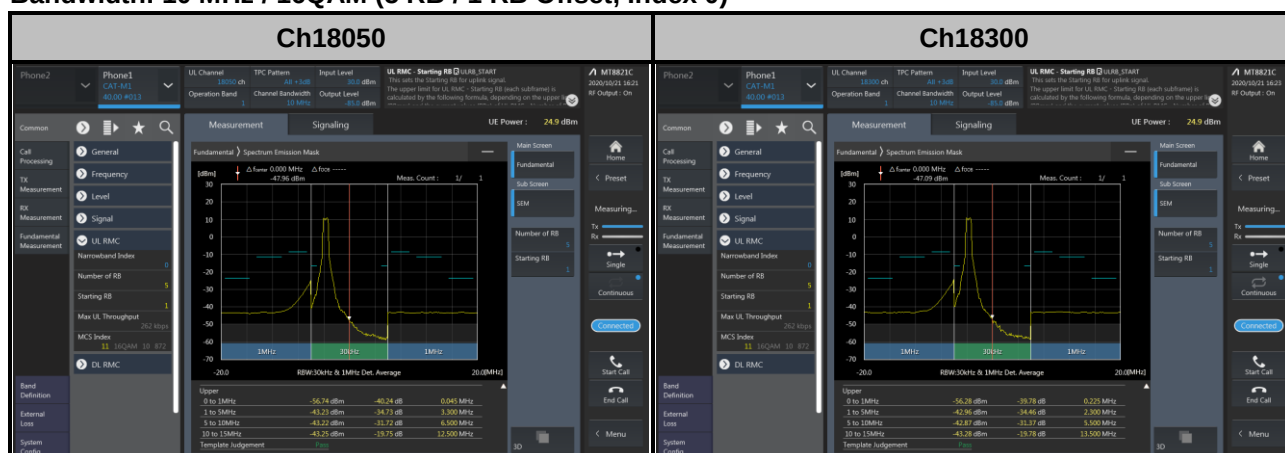
Bandwidth: 10 MHz / 16QAM (5 RB / 0 RB Offset, Index 0)



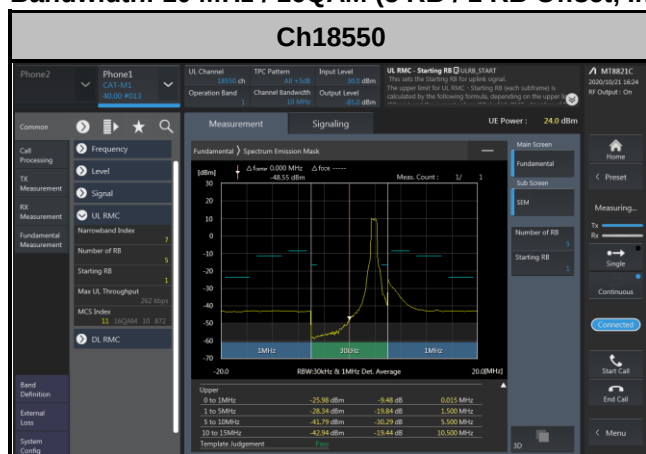
Bandwidth: 10 MHz / 16QAM (5 RB / 0 RB Offset, Index 7)



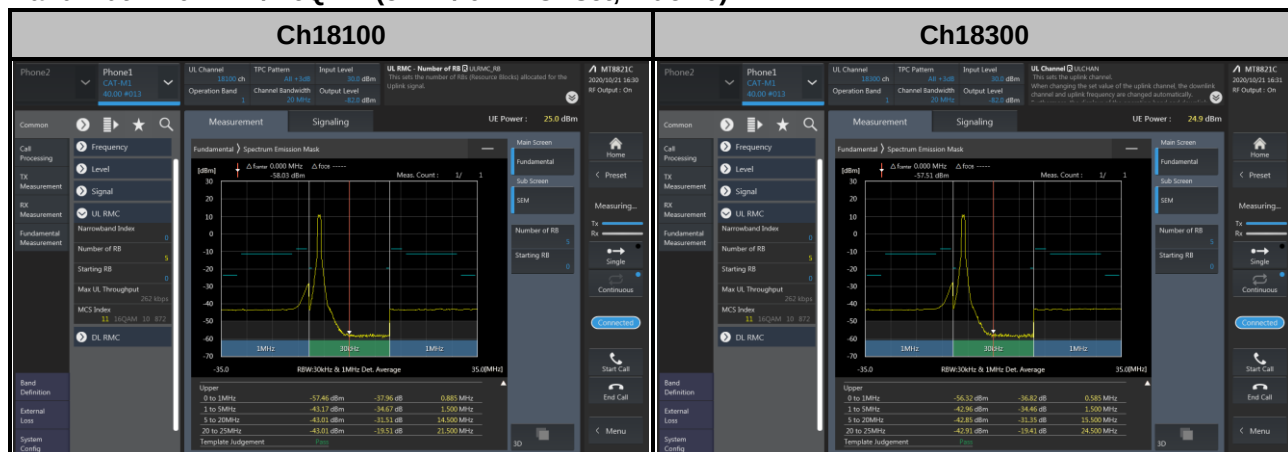
Bandwidth: 10 MHz / 16QAM (5 RB / 1 RB Offset, Index 0)



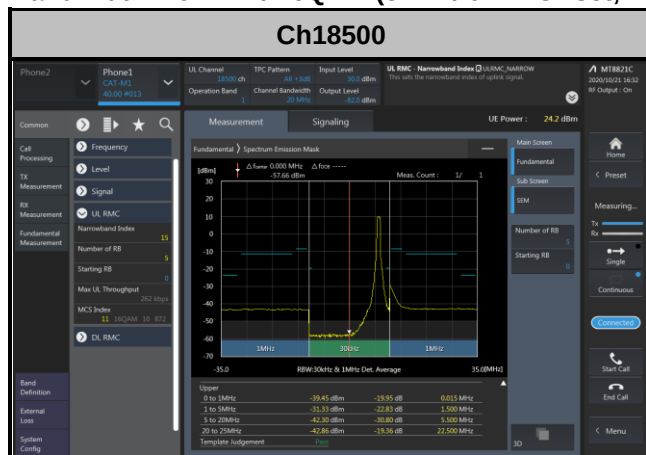
Bandwidth: 10 MHz / 16QAM (5 RB / 1 RB Offset, Index 7)



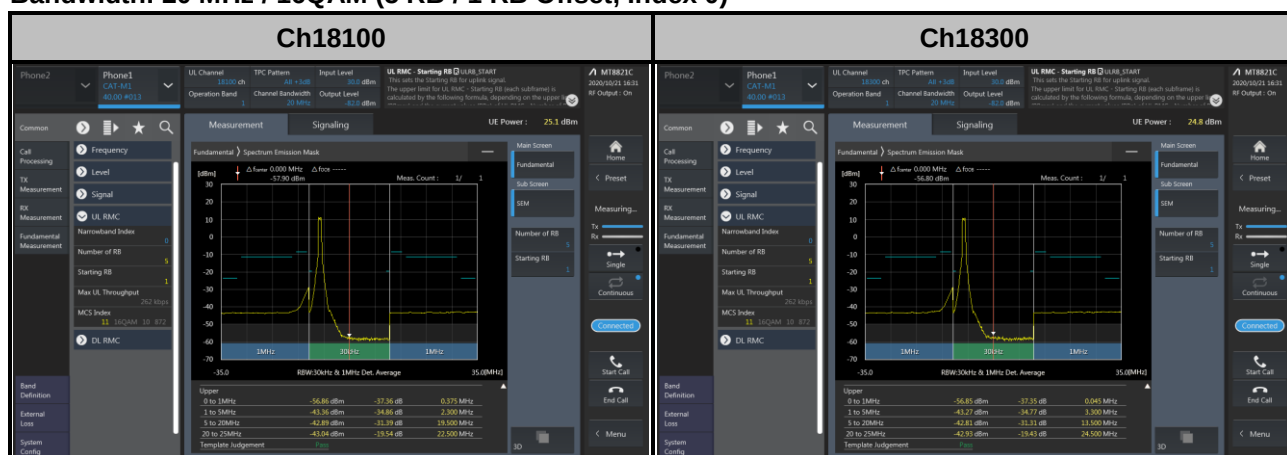
Bandwidth: 20 MHz / 16QAM (5 RB / 0 RB Offset, Index 0)



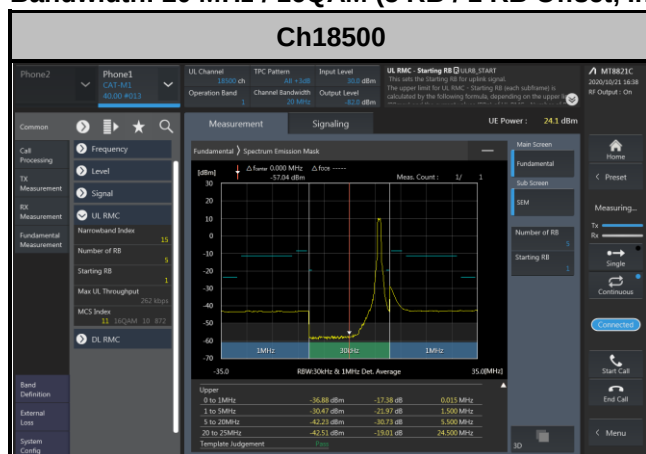
Bandwidth: 20 MHz / 16QAM (5 RB / 0 RB Offset, Index 15)



Bandwidth: 20 MHz / 16QAM (5 RB / 1 RB Offset, Index 0)



Bandwidth: 20 MHz / 16QAM (5 RB / 1 RB Offset, Index 15)



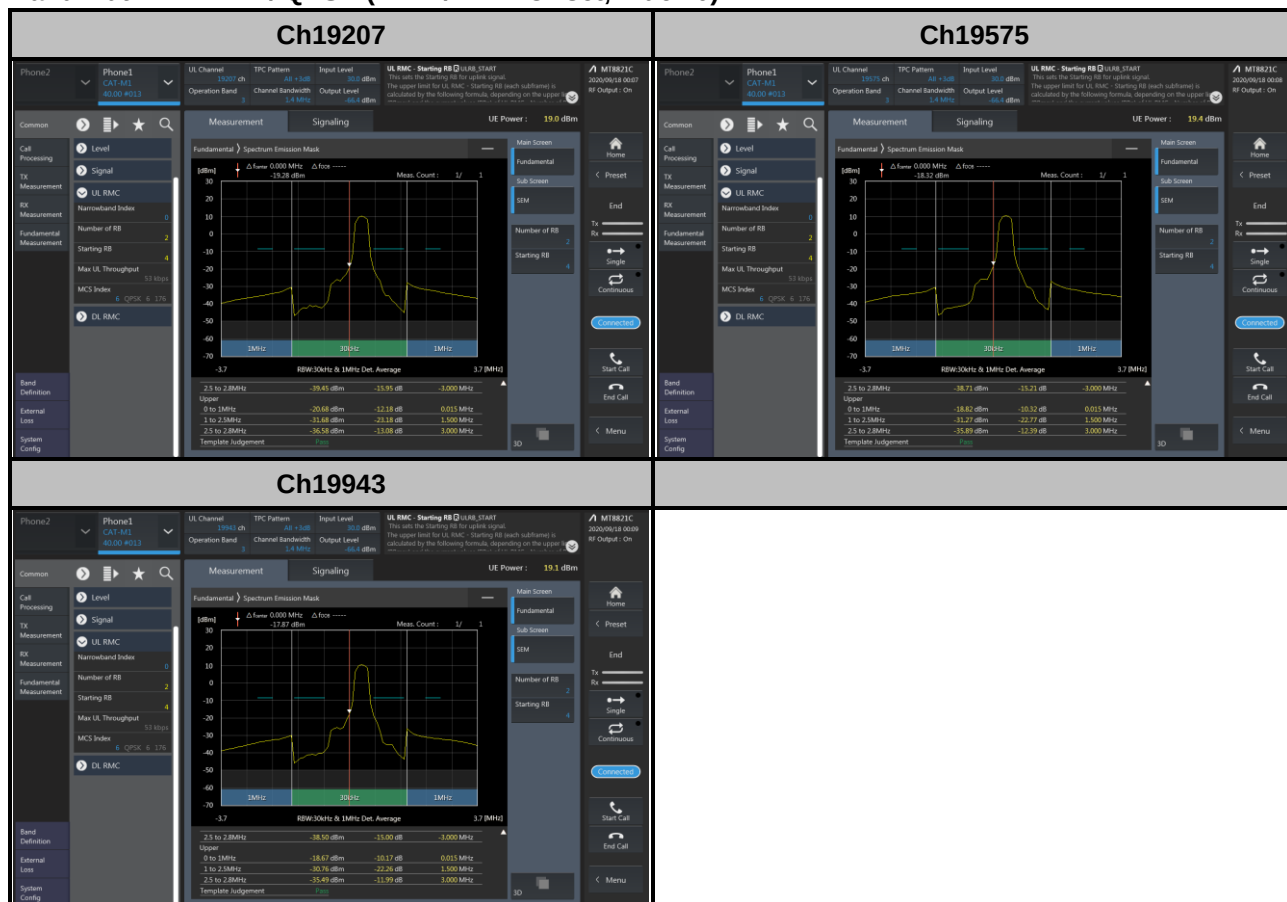
LTE Band 3

Bandwidth: 1.4 MHz / QPSK (2 RB / 0 RB Offset, Index 0)



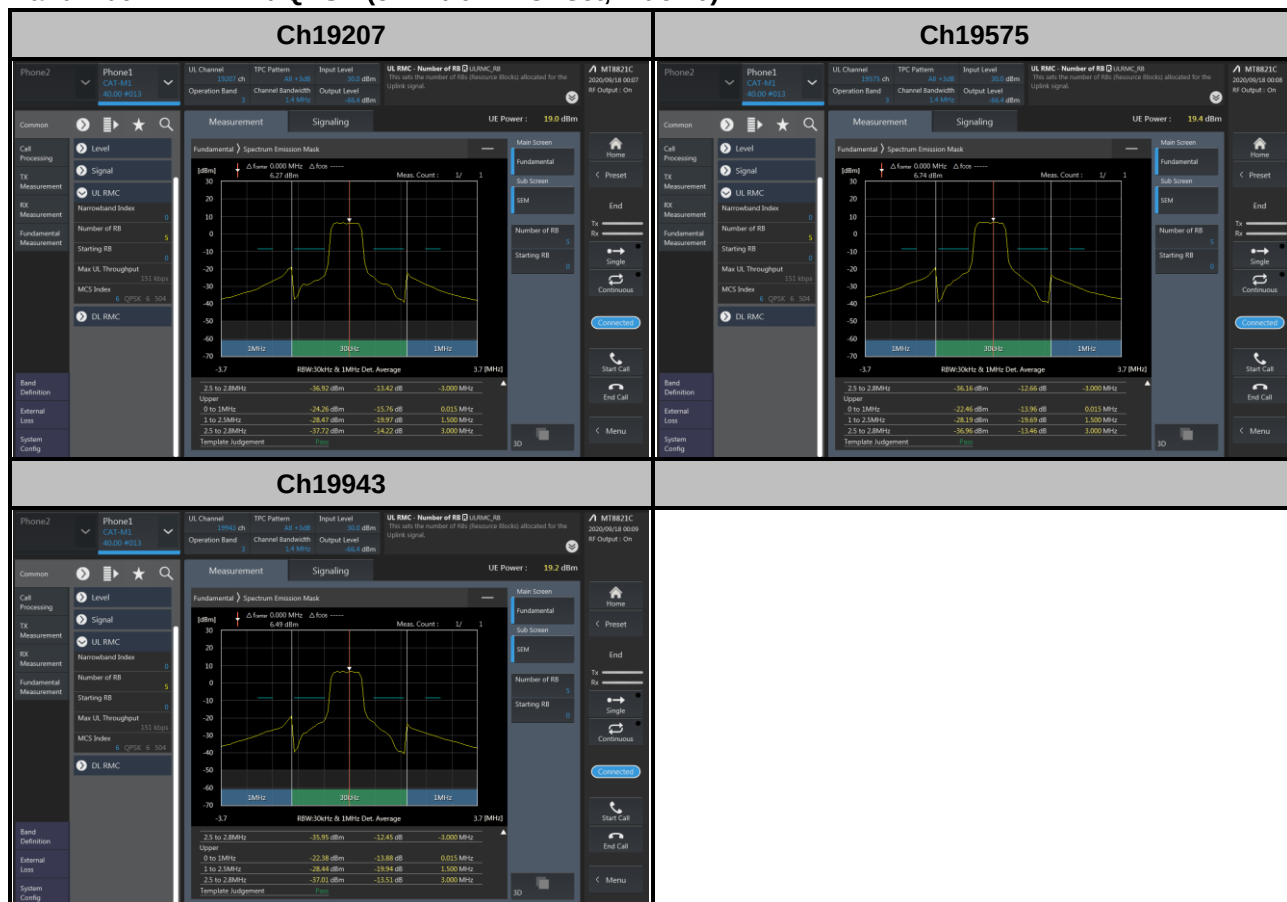
Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到, 螢幕上的 UE Power 值是參考, 而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / QPSK (2 RB / 4 RB Offset, Index 0)



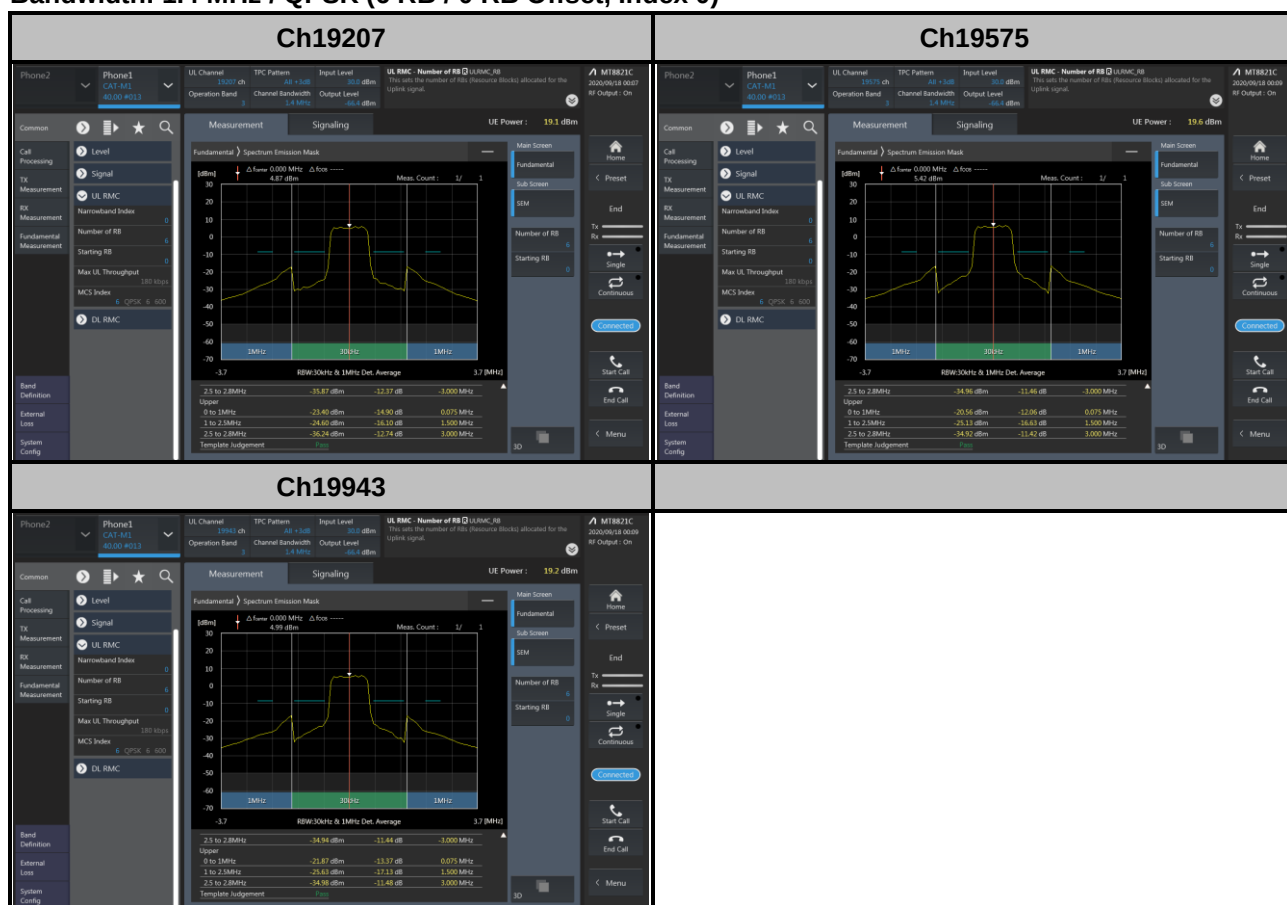
Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到，螢幕上的 UE Power 值是參考，而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / QPSK (5 RB / 0 RB Offset, Index 0)



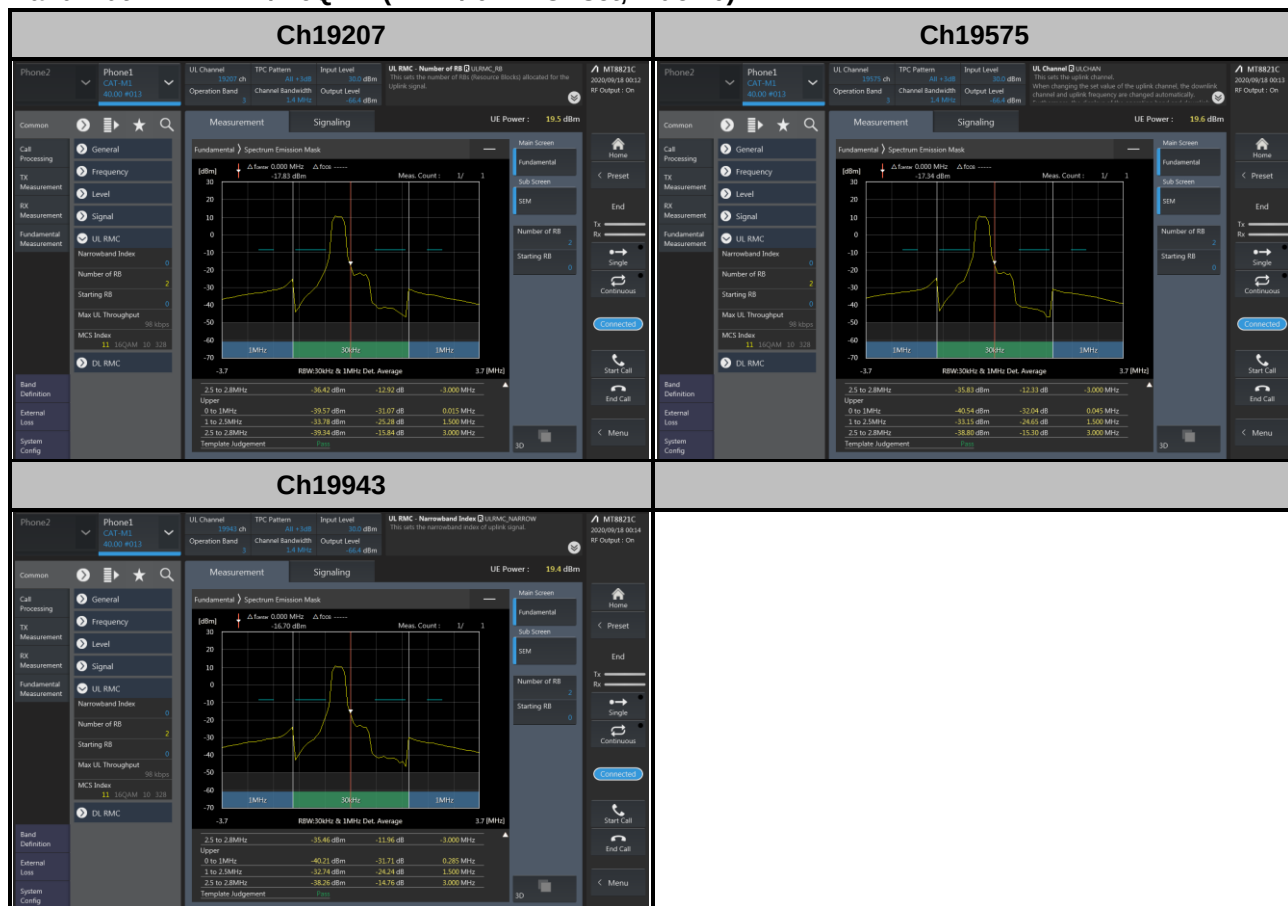
Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到，螢幕上的 UE Power 值是參考，而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / QPSK (6 RB / 0 RB Offset, Index 0)



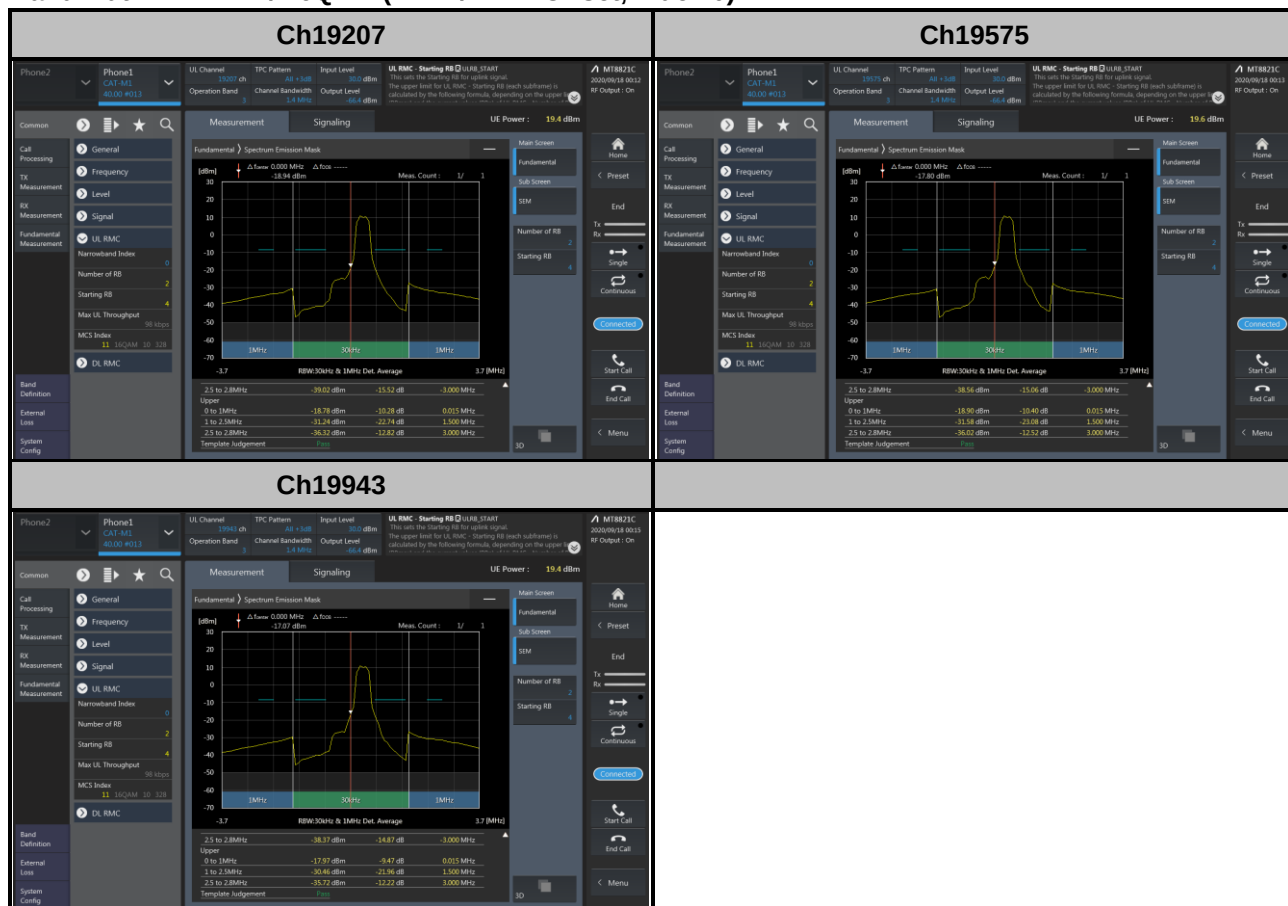
Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到, 螢幕上的 UE Power 值是參考, 而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / 16QAM (2 RB / 0 RB Offset, Index 0)



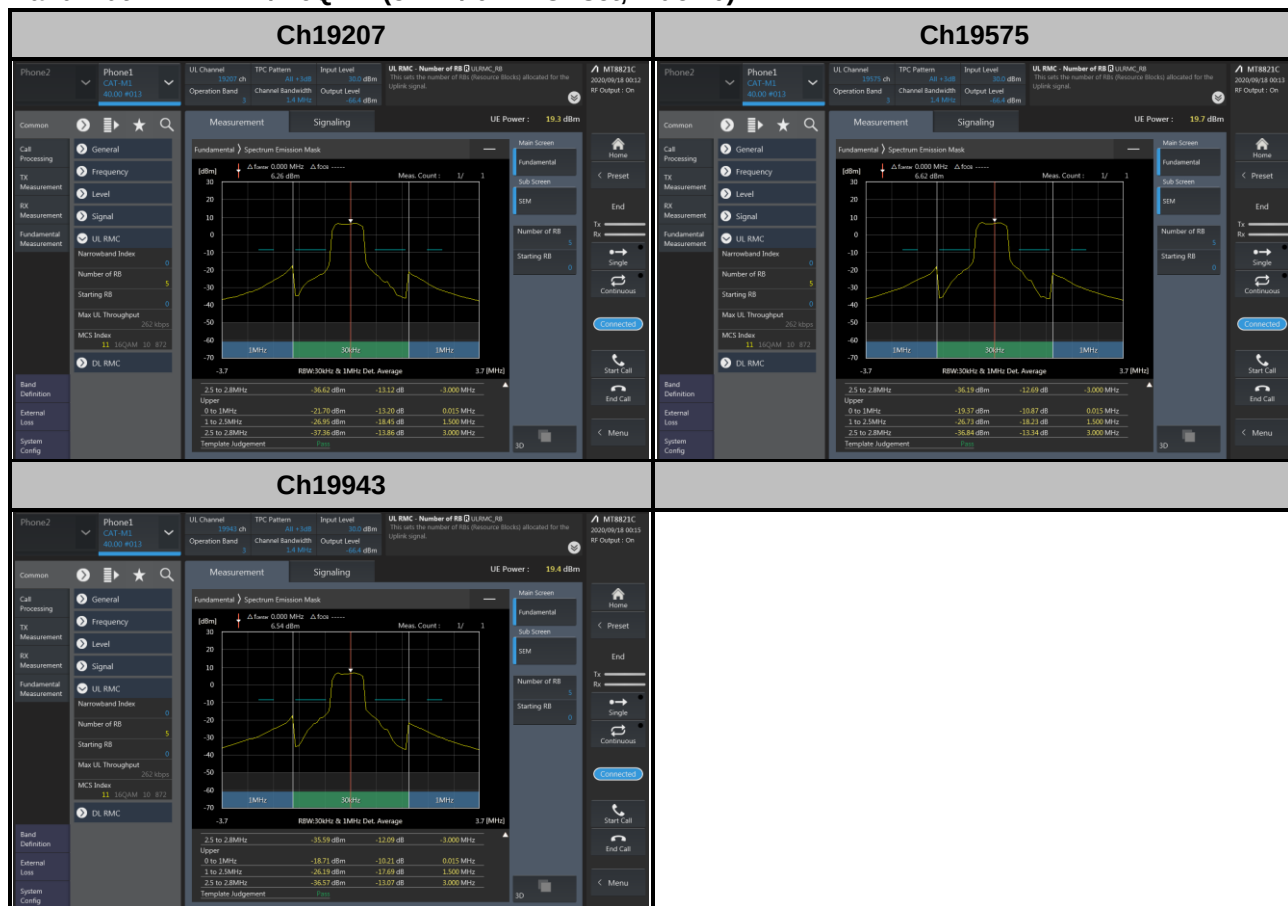
Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到, 螢幕上的 UE Power 值是參考, 而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / 16QAM (2 RB / 4 RB Offset, Index 0)



Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到, 螢幕上的 UE Power 值是參考, 而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / 16QAM (5 RB / 0 RB Offset, Index 0)



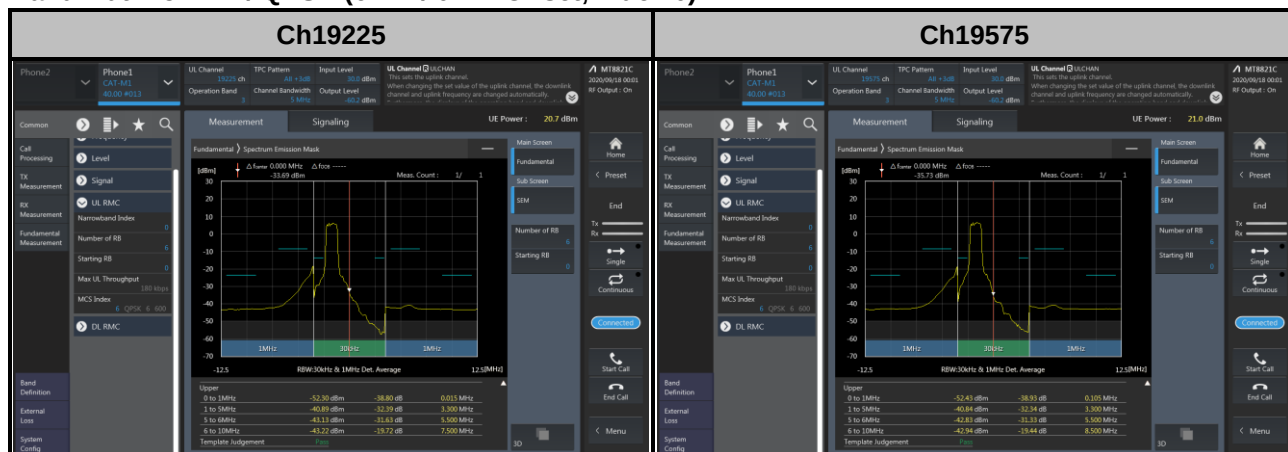
Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到, 螢幕上的 UE Power 值是參考, 而實際是要參考 Tx Power 的值。

Bandwidth: 1.4 MHz / 16QAM (5 RB / 1 RB Offset, Index 0)



Note: 根據 Anritsu 儀器操作手冊, 4.2.2 章節 Tx Power monitoring 有特別提到, 螢幕上的 UE Power 值是參考, 而實際是要參考 Tx Power 的值。

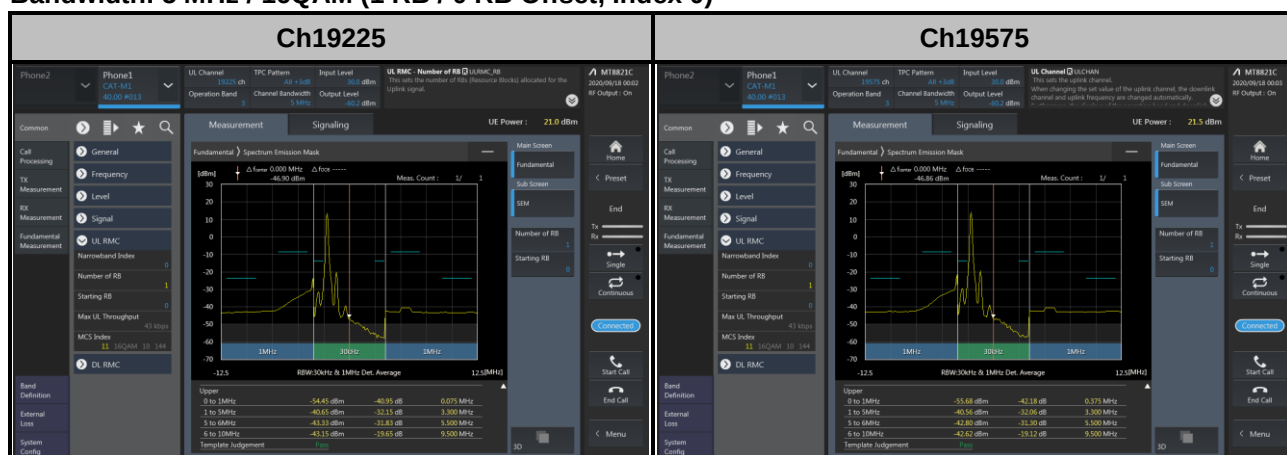
Bandwidth: 5 MHz / QPSK (6 RB / 0 RB Offset, Index 0)



Bandwidth: 5 MHz / QPSK (6 RB / 0 RB Offset, Index 3)



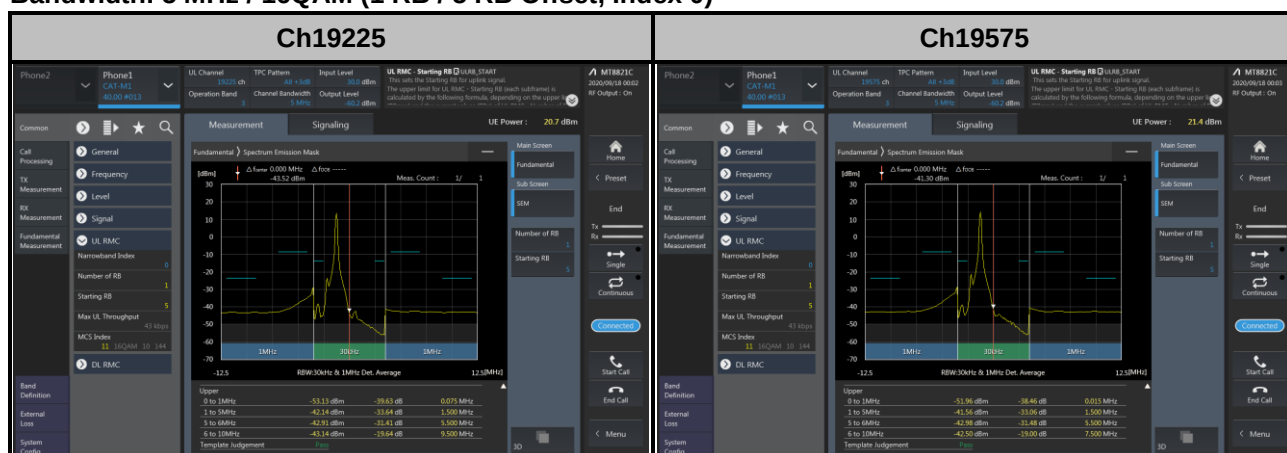
Bandwidth: 5 MHz / 16QAM (1 RB / 0 RB Offset, Index 0)



Bandwidth: 5 MHz / 16QAM (1 RB / 0 RB Offset, Index 3)



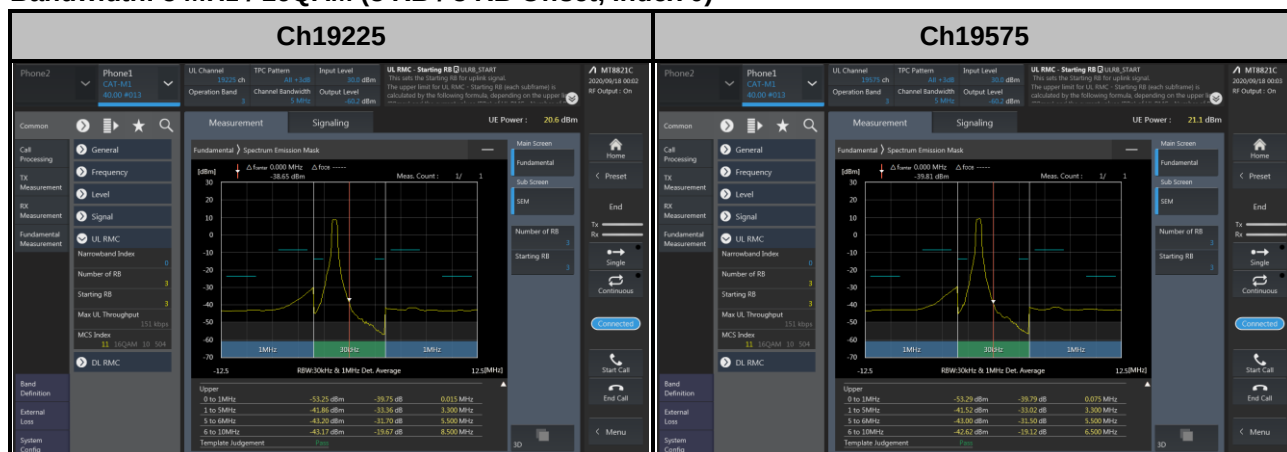
Bandwidth: 5 MHz / 16QAM (1 RB / 5 RB Offset, Index 0)



Bandwidth: 5 MHz / 16QAM (1 RB / 5 RB Offset, Index 3)



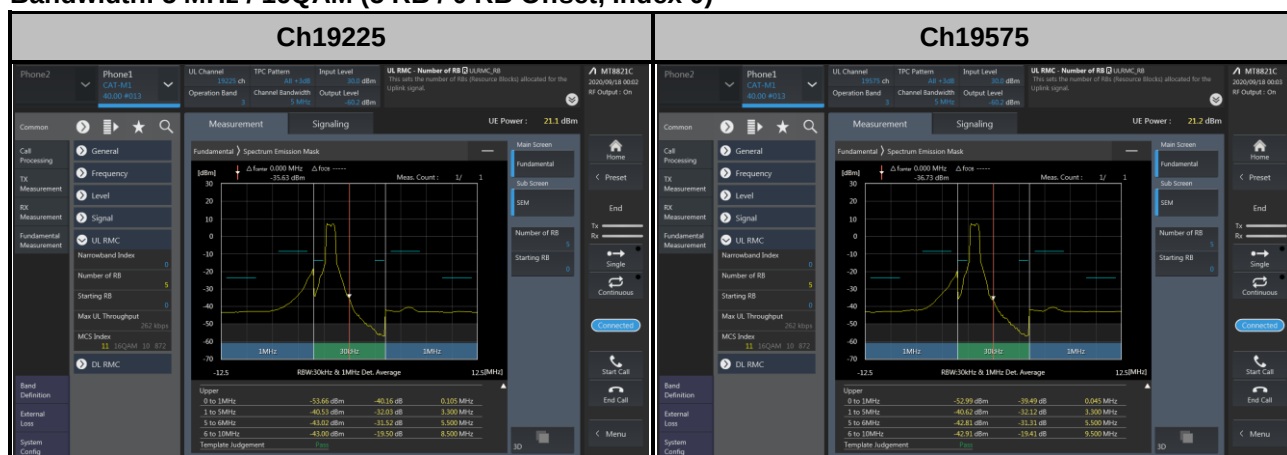
Bandwidth: 5 MHz / 16QAM (3 RB / 3 RB Offset, Index 0)



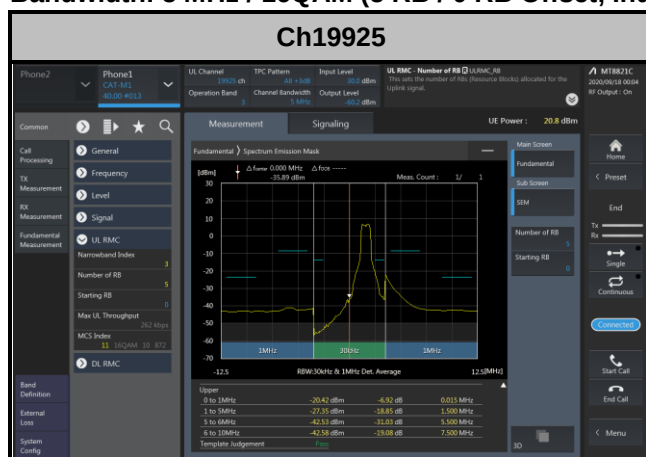
Bandwidth: 5 MHz / 16QAM (3 RB / 3 RB Offset, Index 3)



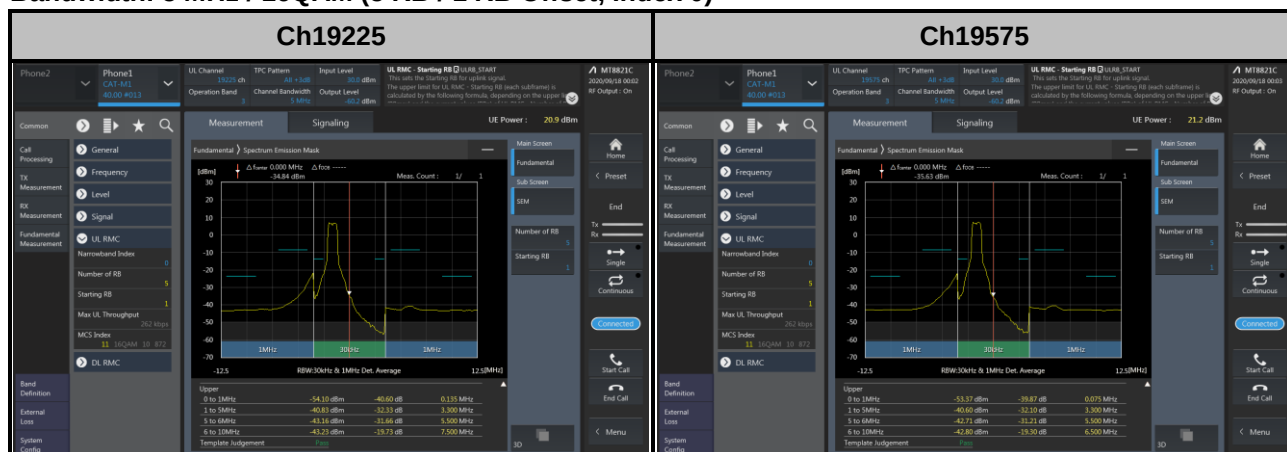
Bandwidth: 5 MHz / 16QAM (5 RB / 0 RB Offset, Index 0)



Bandwidth: 5 MHz / 16QAM (5 RB / 0 RB Offset, Index 3)



Bandwidth: 5 MHz / 16QAM (5 RB / 1 RB Offset, Index 0)



Bandwidth: 5 MHz / 16QAM (5 RB / 1 RB Offset, Index 3)



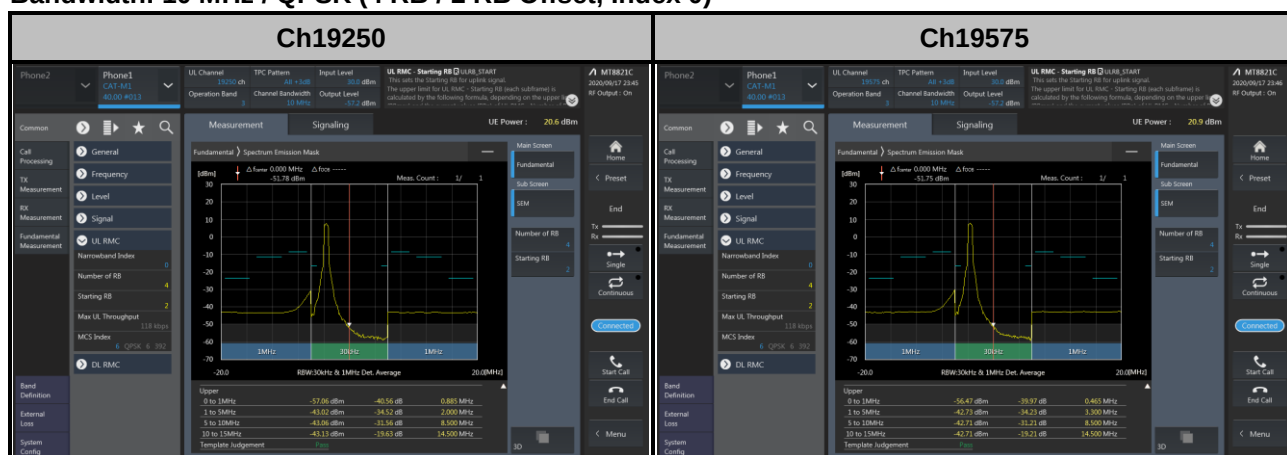
Bandwidth: 10 MHz / QPSK (4 RB / 0 RB Offset, Index 0)



Bandwidth: 10 MHz / QPSK (4 RB / 0 RB Offset, Index 7)



Bandwidth: 10 MHz / QPSK (4 RB / 2 RB Offset, Index 0)



Bandwidth: 10 MHz / QPSK (4 RB / 2 RB Offset, Index 7)

