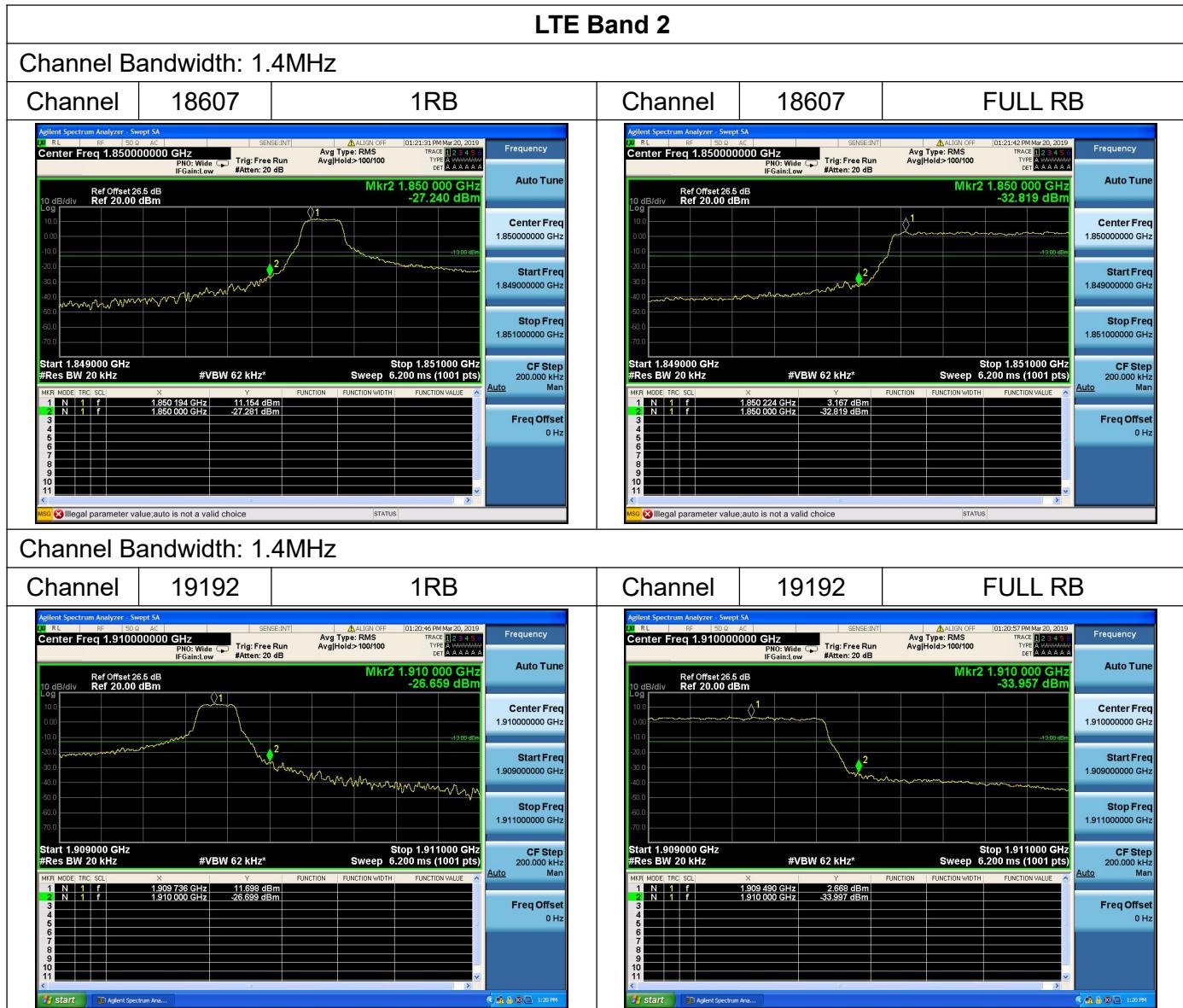




REPORT No.: SZ19020019W02

2.6.4. Test Result

The center frequency of spectrum is the band edge frequency and span is 2MHz, Record the max trace into the test report.

**MORLAB**

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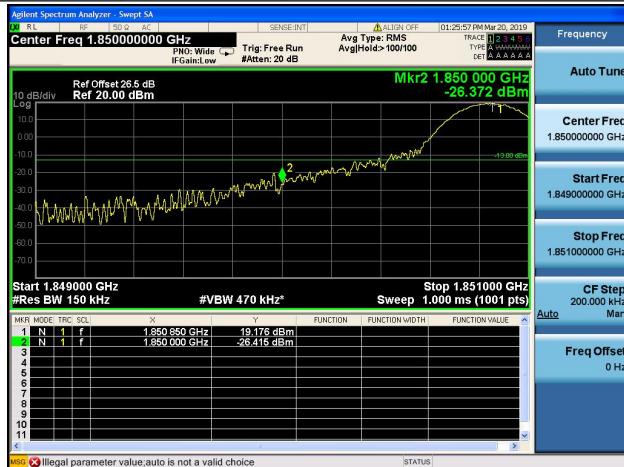
LTE Band 2

Channel Bandwidth: 3MHz

Channel 18165

1RB

FULL RB



Channel 18165

FULL RB



Channel Bandwidth: 3MHz

Channel 19184

1RB

FULL RB



Channel 19184

FULL RB

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REPORT No.: SZ19020019W02

LTE Band 2

Channel Bandwidth: 5MHz

Channel 18625

1RB

Channel 18625

FULL RB



Channel Bandwidth: 5MHz

Channel 19175

1RB

Channel 19175

FULL RB

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LTE Band 2

Channel Bandwidth: 10MHz

Channel 18650 1RB



Channel 18650 FULL RB



Channel Bandwidth: 10MHz

Channel 19150 1RB



Channel 19150 FULL RB

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REPORT No.: SZ19020019W02

LTE Band 2

Channel Bandwidth: 15MHz

Channel Bandwidth: 15MHz

Left Screen (1RB):

- Center Freq:** 1.910000000 GHz
- Start Freq:** 1.909000000 GHz
- Stop Freq:** 1.911000000 GHz
- CF Step:** 200.000 kHz
- Freq Offset:** 0 Hz

MKR	MODE	TRC	SQL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.909 184 GHz	19.315 dBm			
2	N	1	f	1.910 000 GHz	26.014 dBm			
3								
4								
5								
6								
7								
8								
9								
10								
11								

Bottom Left Status: Illegal parameter value:auto is not a valid choice

Right Screen (FULL RB):

- Center Freq:** 1.910000000 GHz
- Start Freq:** 1.909000000 GHz
- Stop Freq:** 1.911000000 GHz
- CF Step:** 200.000 kHz
- Freq Offset:** 0 Hz

MKR	MODE	TRC	SQL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.909 078 GHz	-0.013 dBm			
2	N	1	f	1.910 000 GHz	-35.382 dBm			
3								
4								
5								
6								
7								
8								
9								
10								
11								

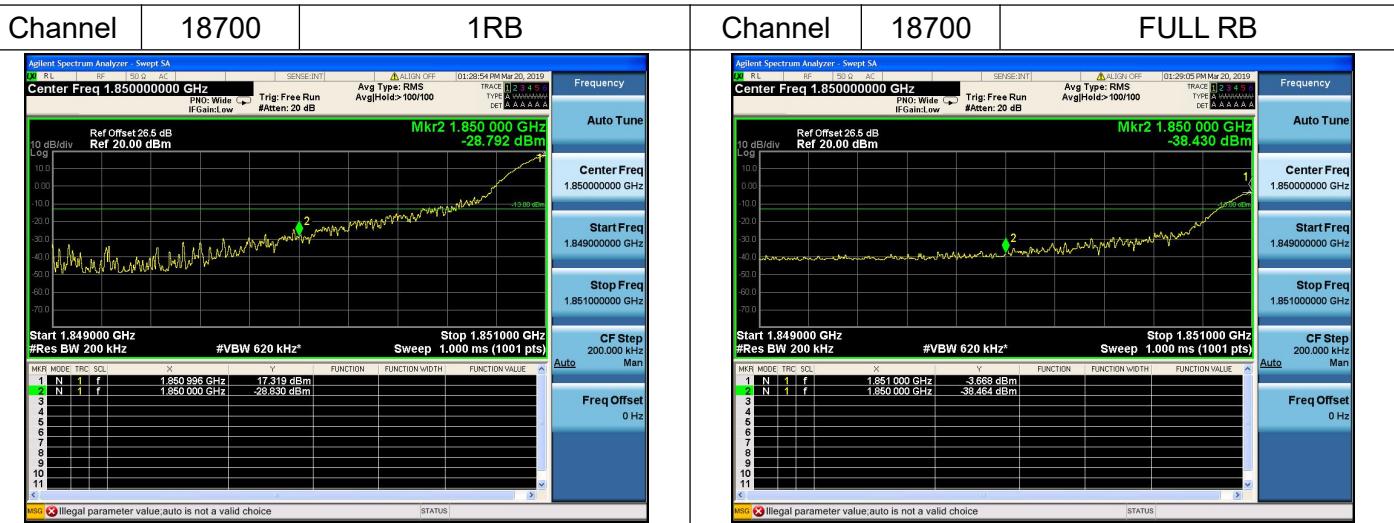
Bottom Right Status: Illegal parameter value:auto is not a valid choice



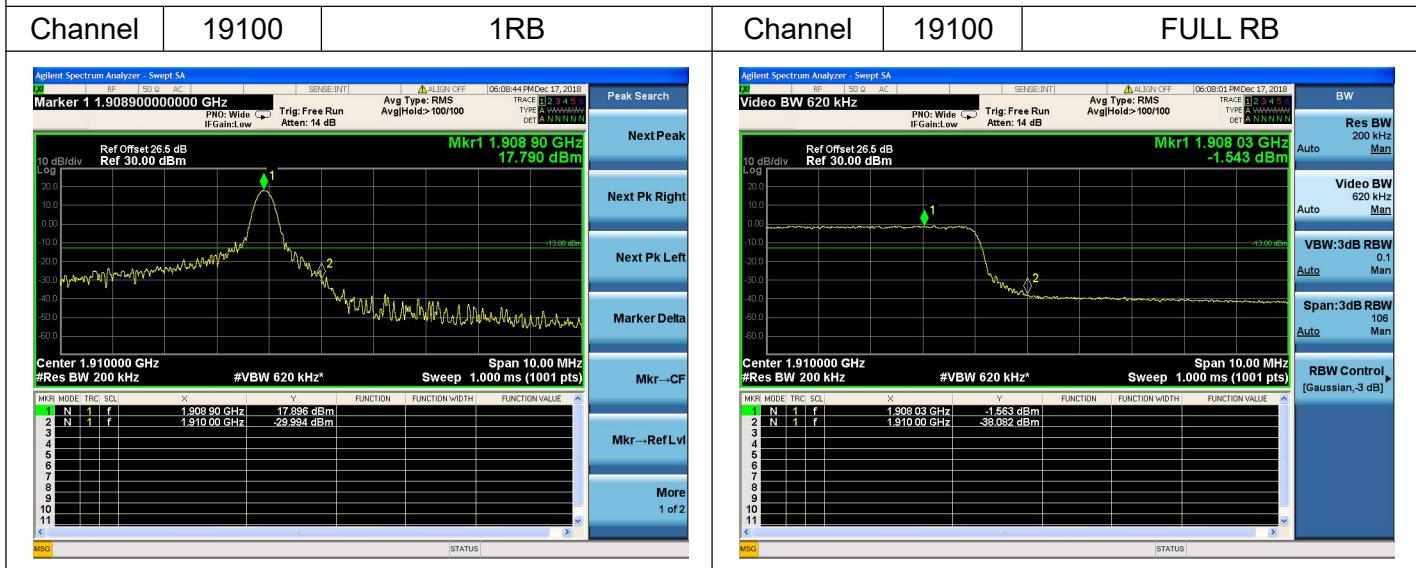
REPORT No.: SZ19020019W02

LTE Band 2

Channel Bandwidth: 20MHz



Channel Bandwidth: 20MHz

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LTE Band 4

Channel Bandwidth: 1.4MHz

Channel 19957 1RB



Channel 20393 FULL RB



Channel Bandwidth: 1.4MHz

Channel 19957 1RB



Channel 20393 FULL RB

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