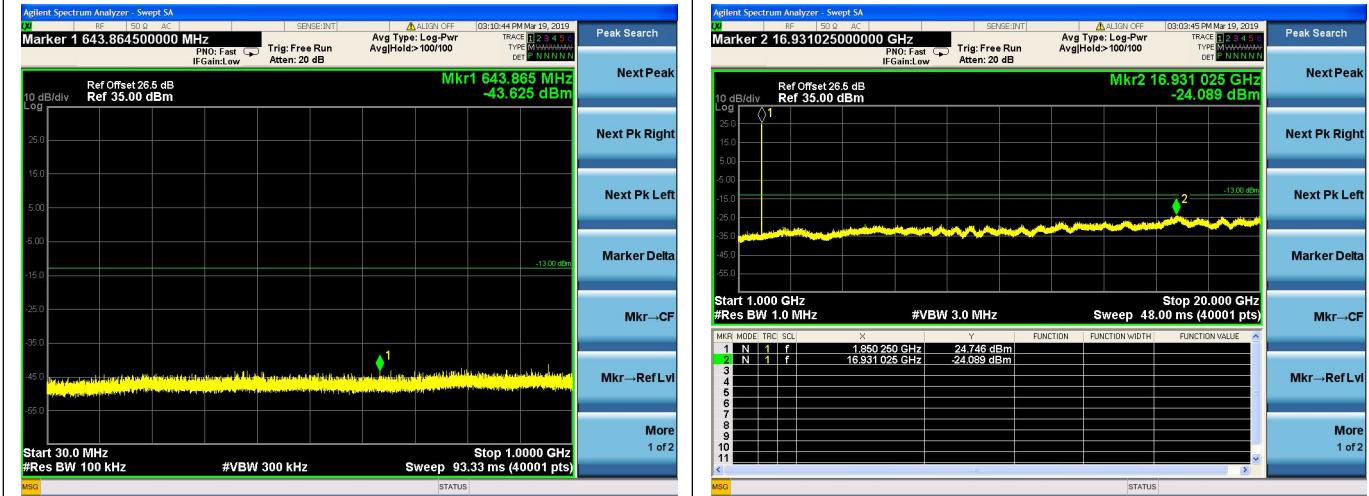




REPORT No.: SZ19020019W01

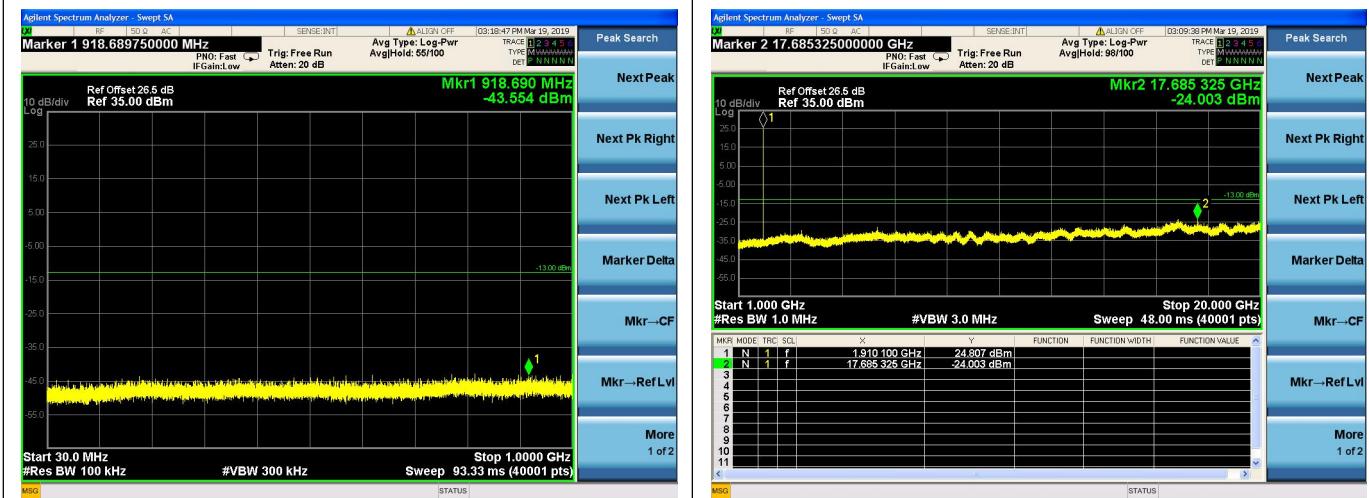
## EDGE 1900MHz CH521 1850.2MHz



## EDGE 1900MHz CH661 1880.0MHz



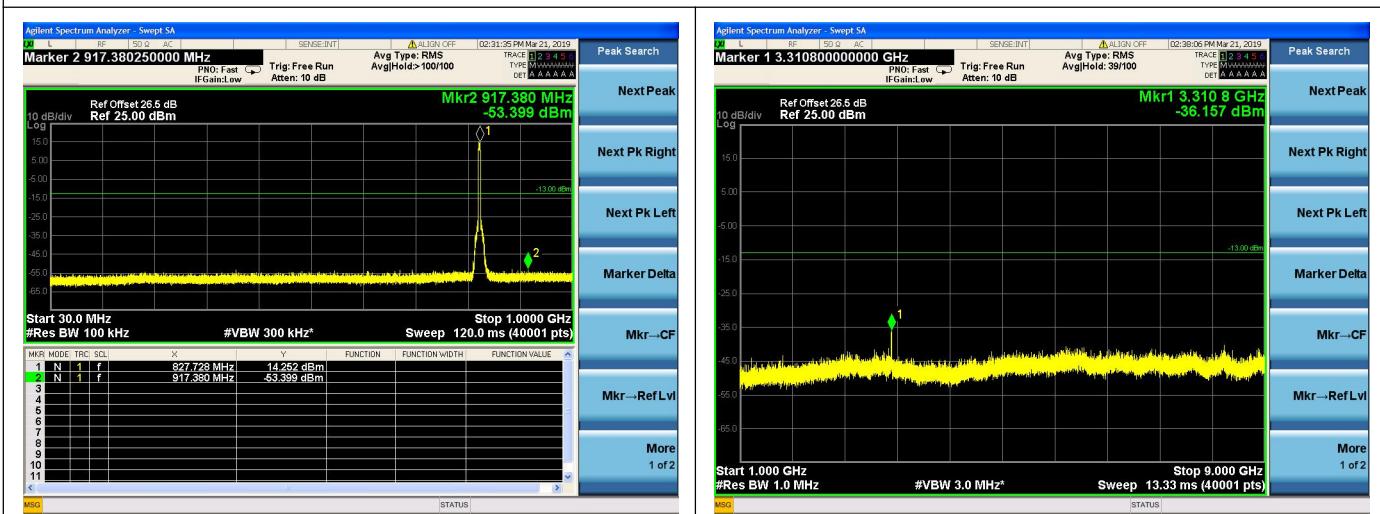
## EDGE 1900MHz CH810 1909.8MHz

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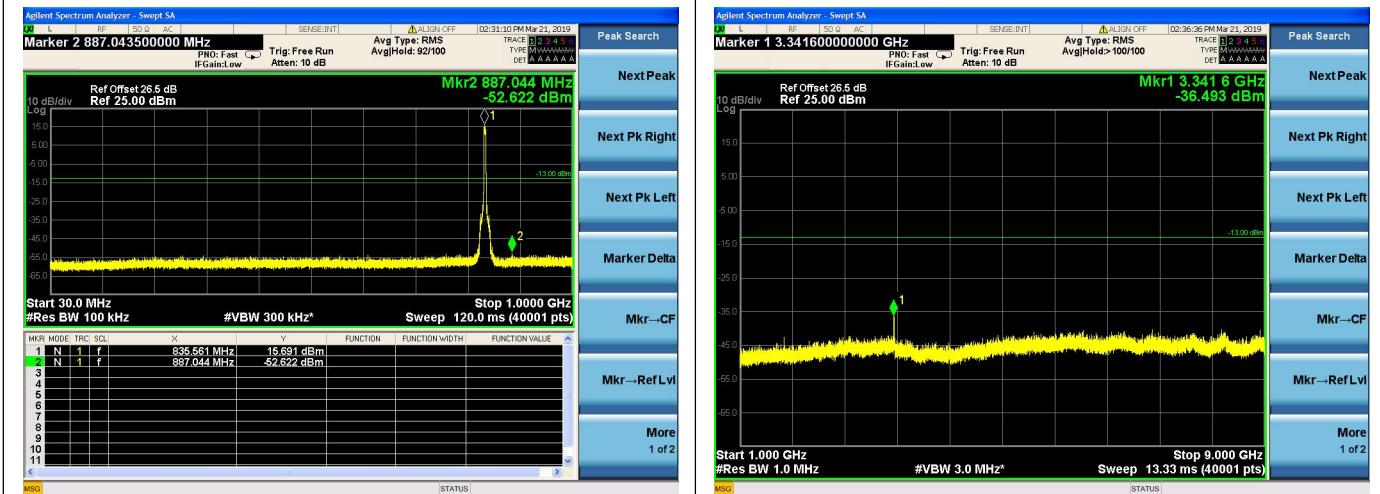


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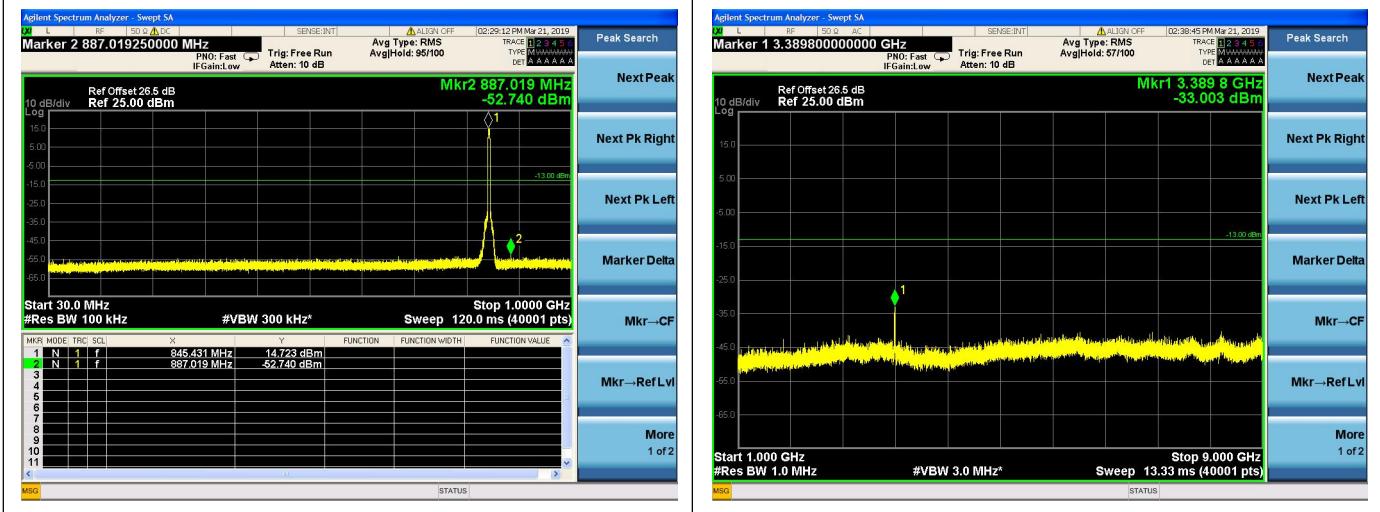
## WCDMA Band V CH4132 826.4MHz



## WCDMA Band V CH4182 836.4MHz



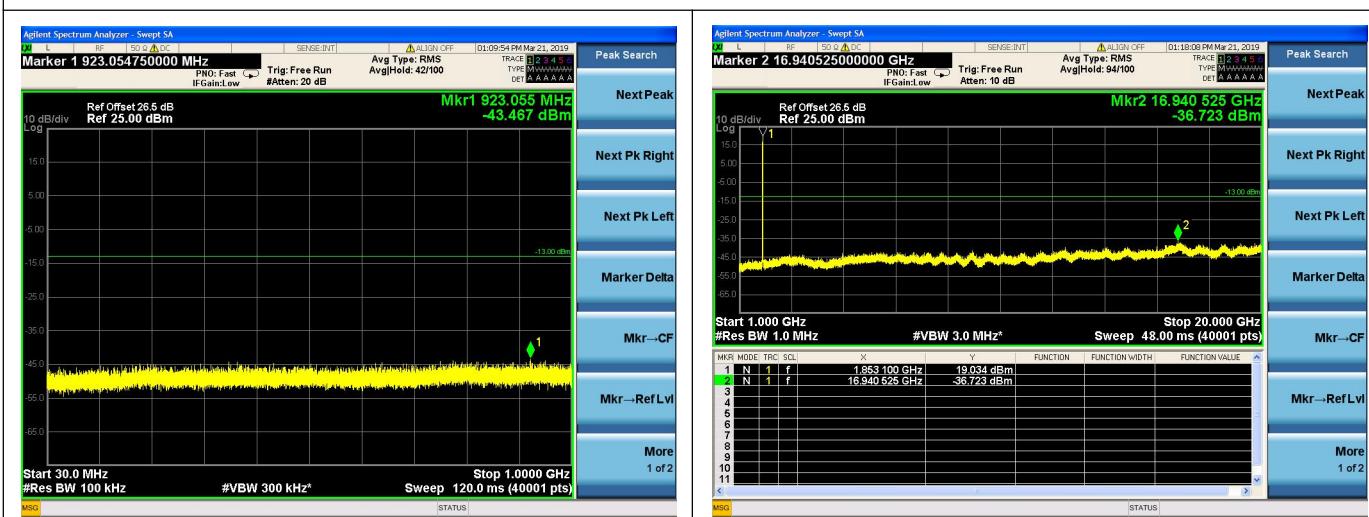
## WCDMA Band V CH4233 846.6MHz

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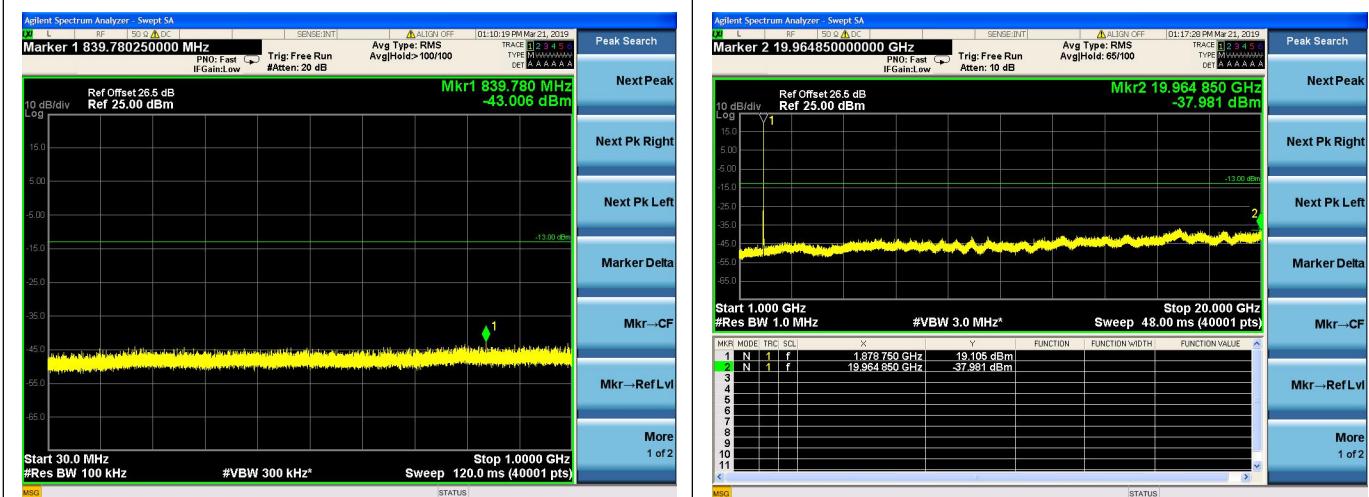


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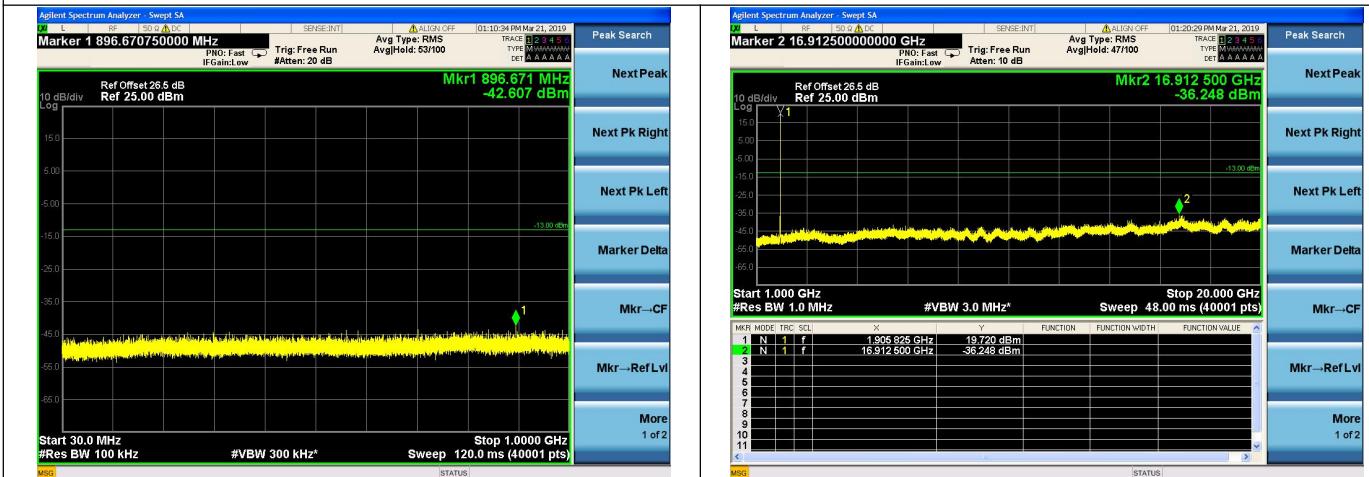
## WCDMA Band II CH9262 1852.4MHz



## WCDMA Band II CH9400 1880.0MHz



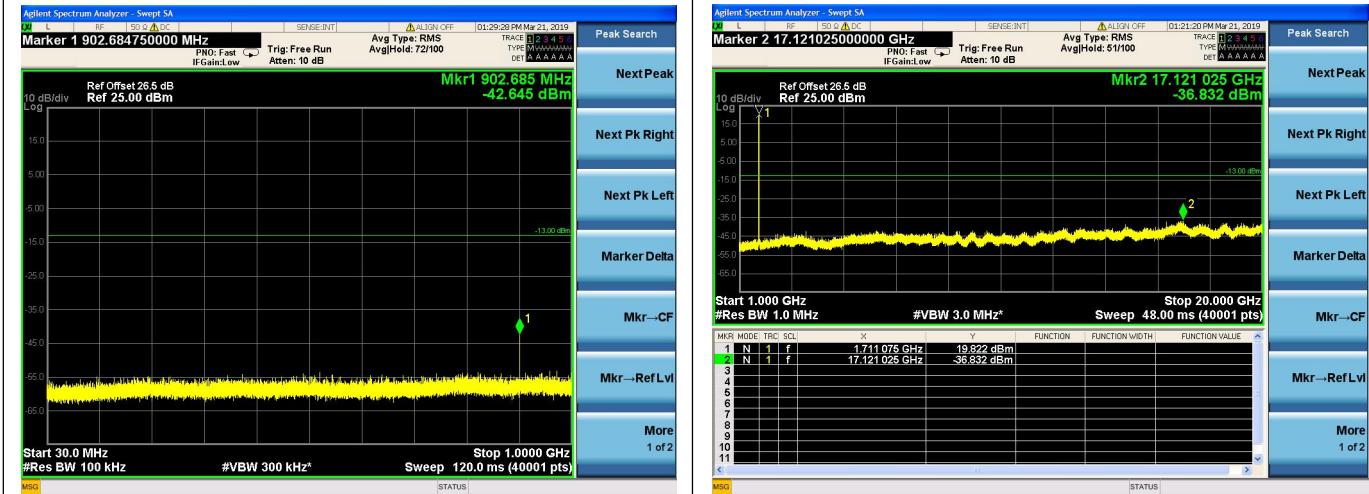
## WCDMA Band II CH9538 1907.6MHz

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## WCDMA Band IV CH1312 1712.4MHz



## WCDMA Band IV CH1413 1732.6MHz



## WCDMA Band IV CH1513 1752.6MHz

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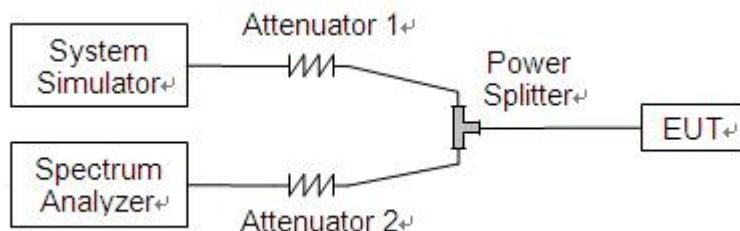
## 2.6. Band Edge

### 2.6.1. Requirement

According to FCC section 22.917(b), 24.238(b) and 27.53(h) in the 1MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth (26dB emission bandwidth) of the fundamental emission of the transmitter may be employed.

### 2.6.2. Test Description

Test Setup:



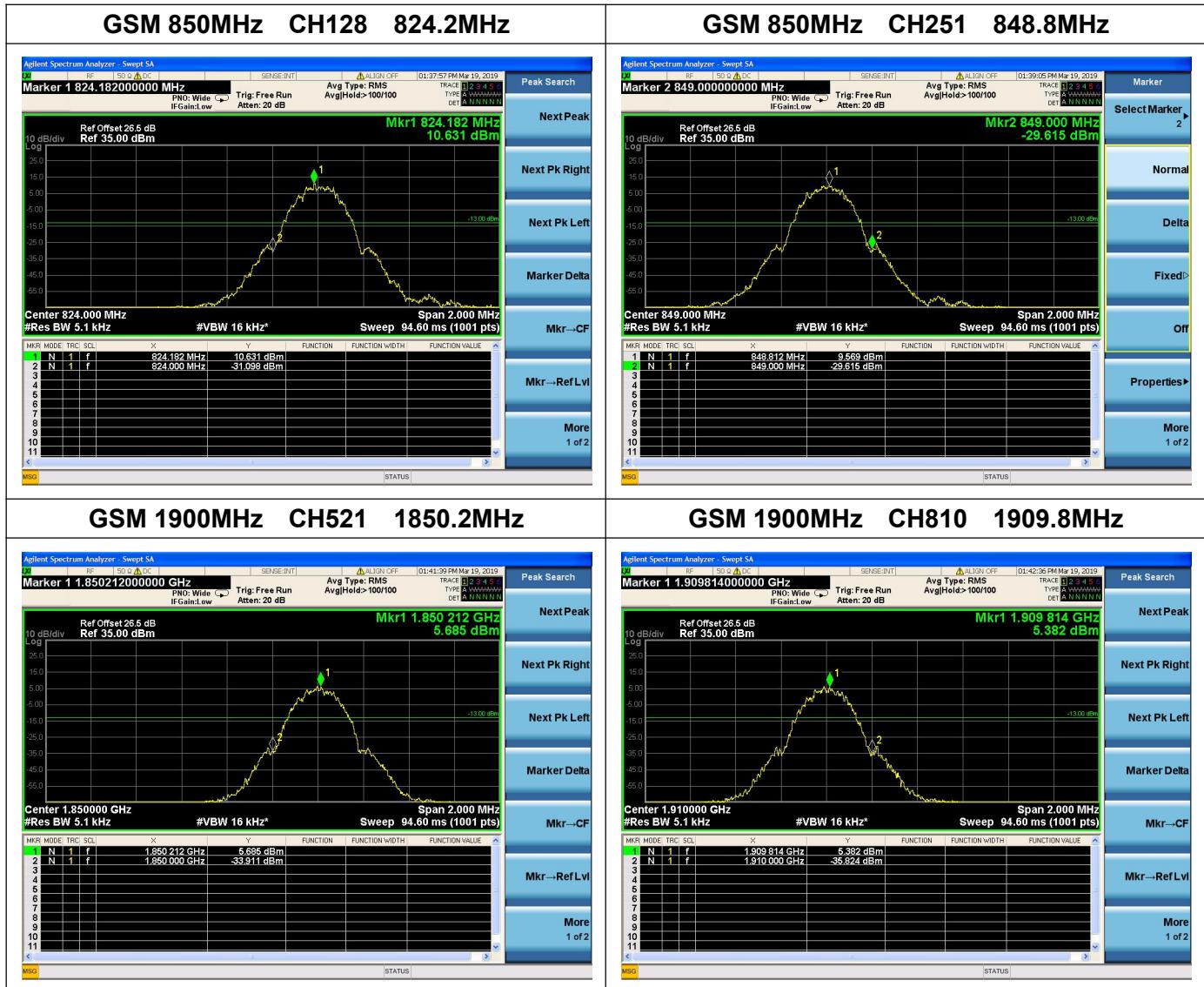
The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power i.e. Power Control Level (PCL) = 5 and Power Class = 4. A call is established between the EUT and the SS.



REPORT No.: SZ19020019W01

### 2.6.3. Test Result

The lowest and highest channels are tested to verify the band edge emissions.

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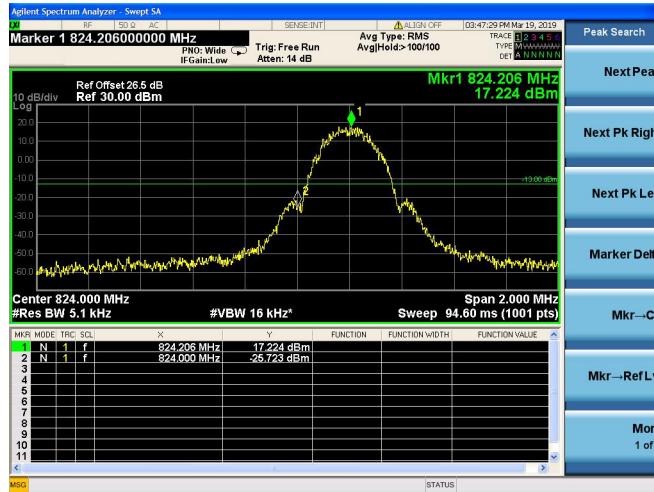
SHENZHEN MORLAB COMMUNICATIONS TECHNOLOGY Co., Ltd.  
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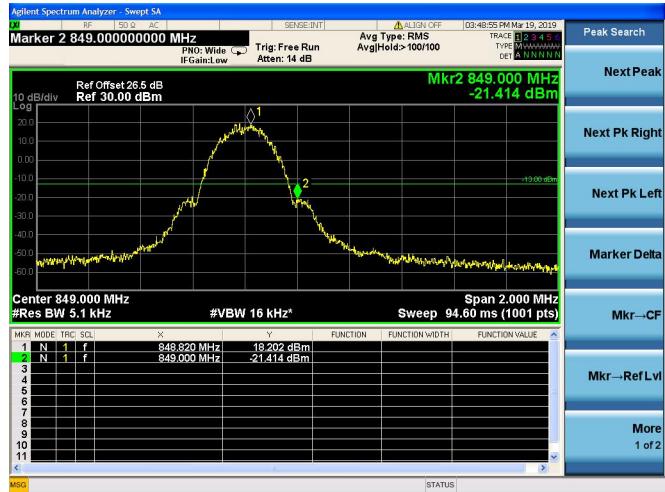


REPORT No.: SZ19020019W01

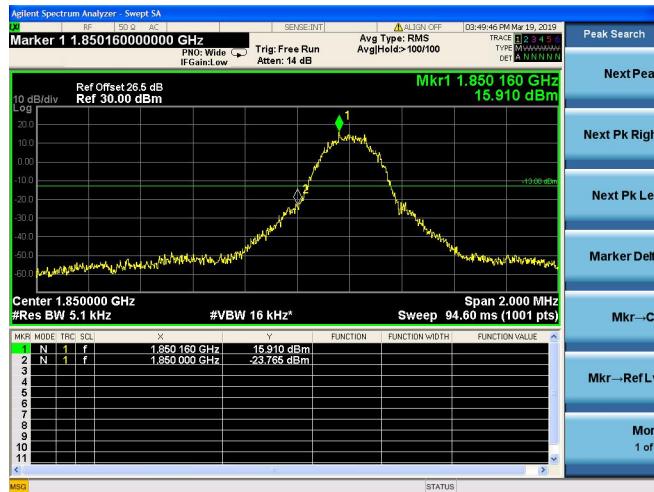
## EDGE 850MHz CH128 824.2MHz



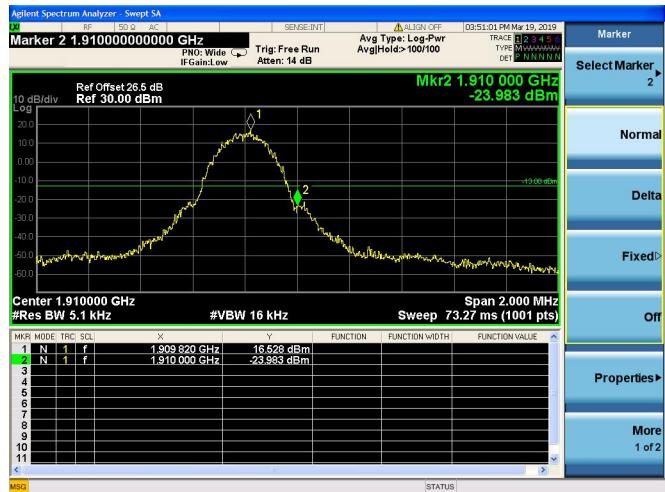
## EDGE 850MHz CH251 848.8MHz



## EDGE 1900MHz CH521 1850.2MHz



## EDGE 1900MHz CH810 1909.8MHz



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