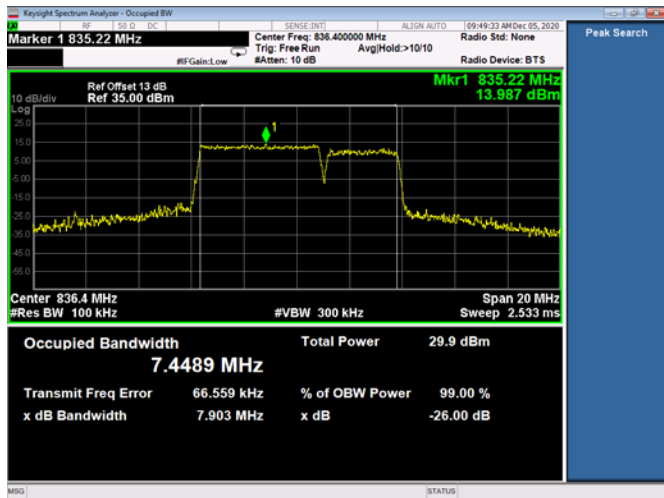
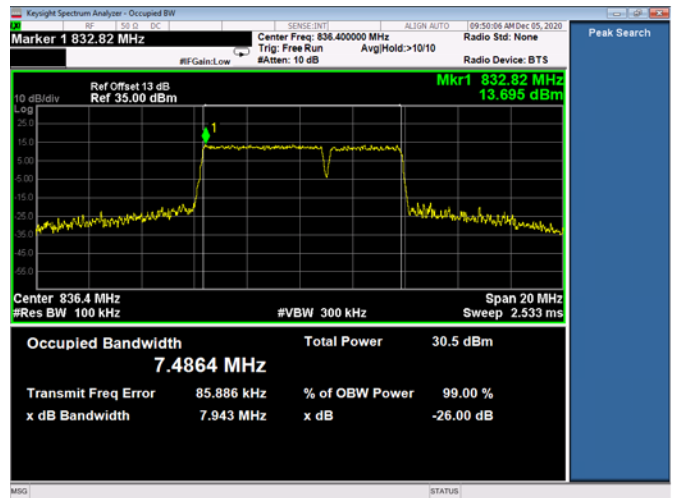




## 5MHz+3MHz / 16QAM / MCH



## 5MHz+3MHz / 64QAM / MCH



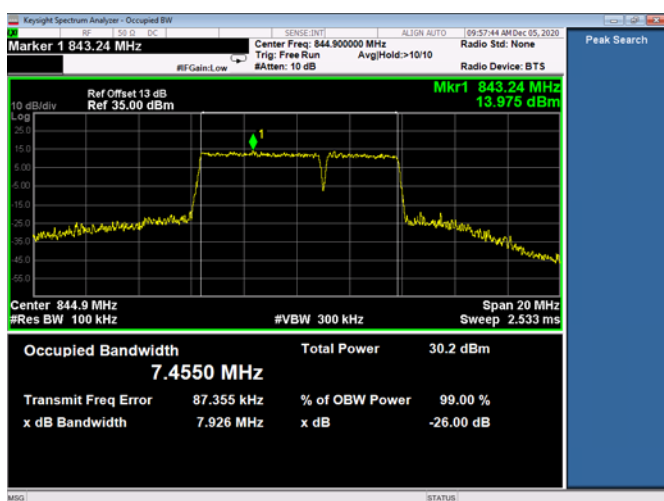
## 5MHz+3MHz / QPSK / HCH



## 5MHz+3MHz / 16QAM / HCH



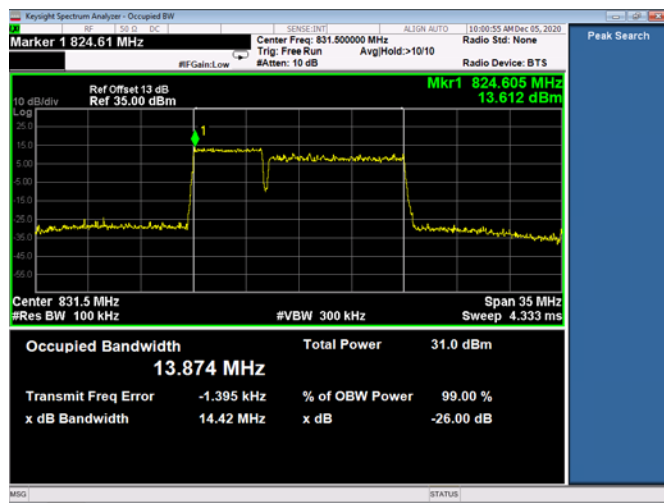
## 5MHz+3MHz / 64QAM / HCH



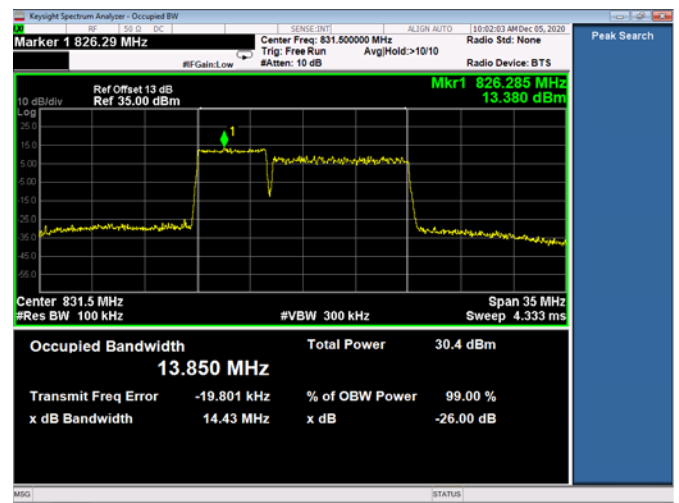


## LTE Band 5B

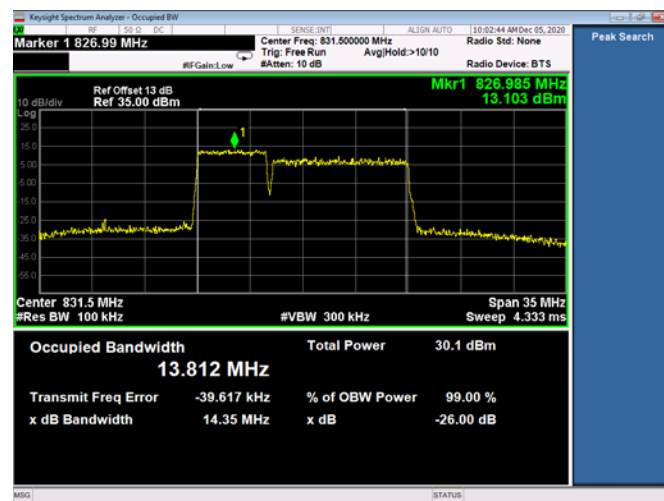
## 5MHz+10MHz /QPSK / LCH



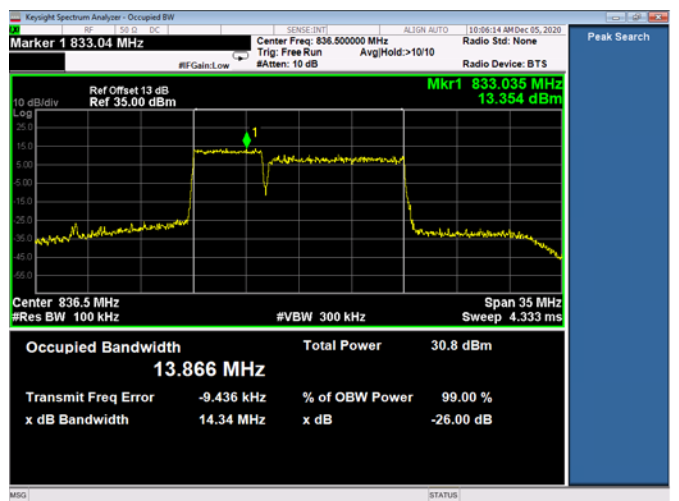
## 5MHz+10MHz /16QAM / LCH



## 5MHz+10MHz / 64QAM / LCH

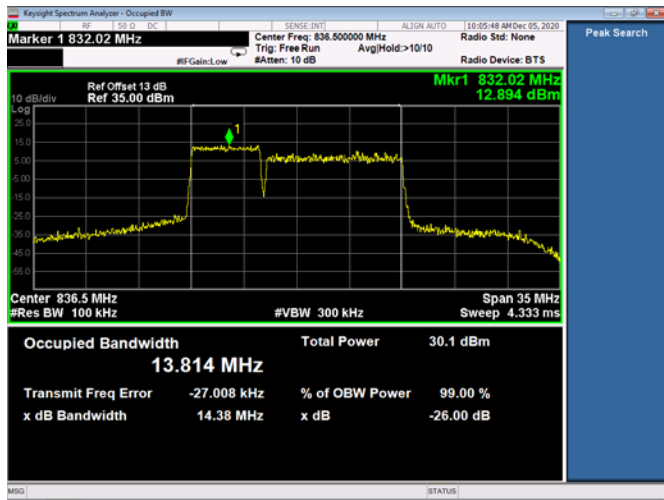


## 5MHz+10MHz / QPSK / MCH

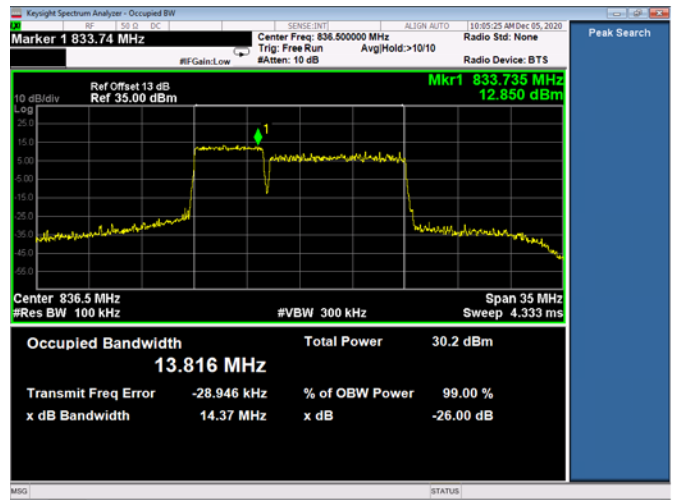




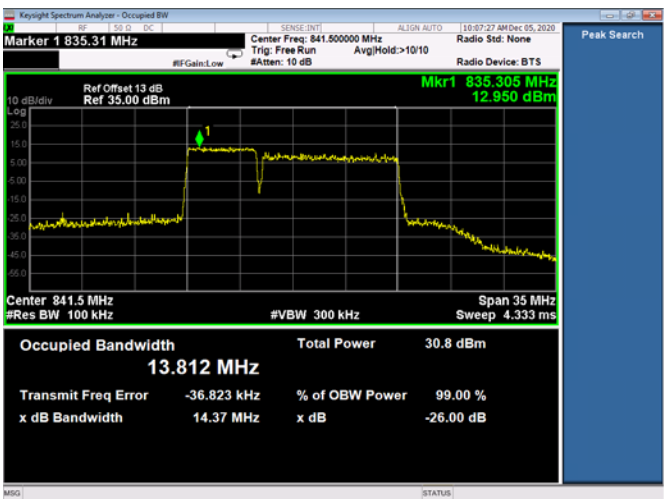
## 5MHz+10MHz / 16QAM /MCH



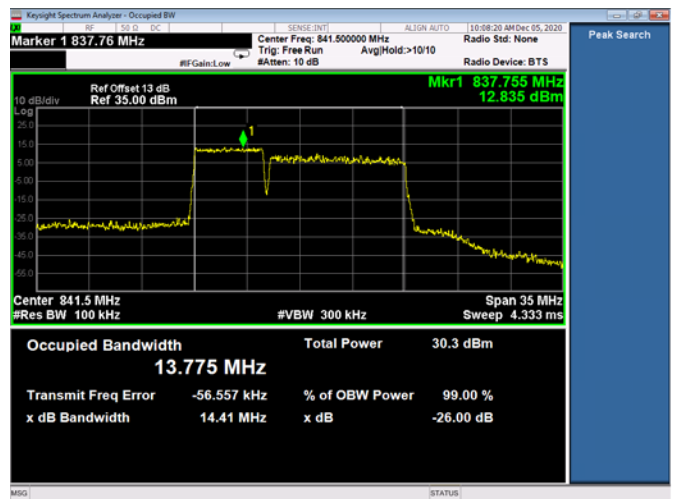
## 5MHz+10MHz / 64QAM /MCH



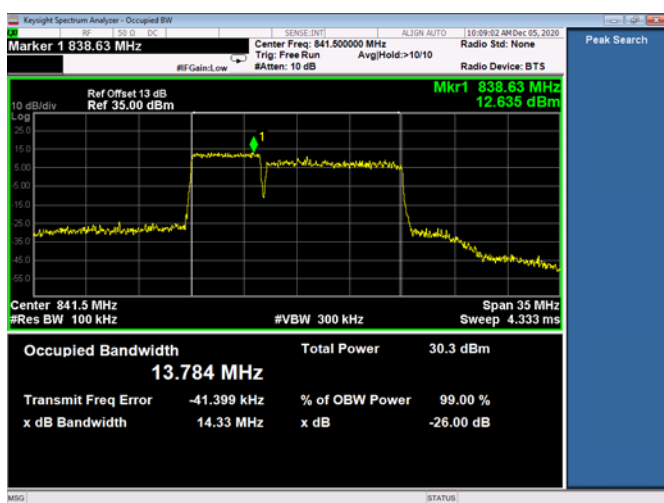
## 5MHz+10MHz / QPSK / HCH



## 5MHz+10MHz / 16QAM / HCH



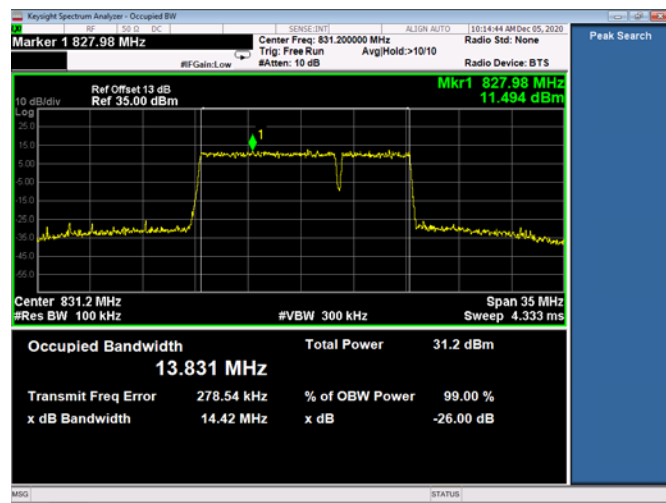
## 5MHz+10MHz / 64QAM / HCH



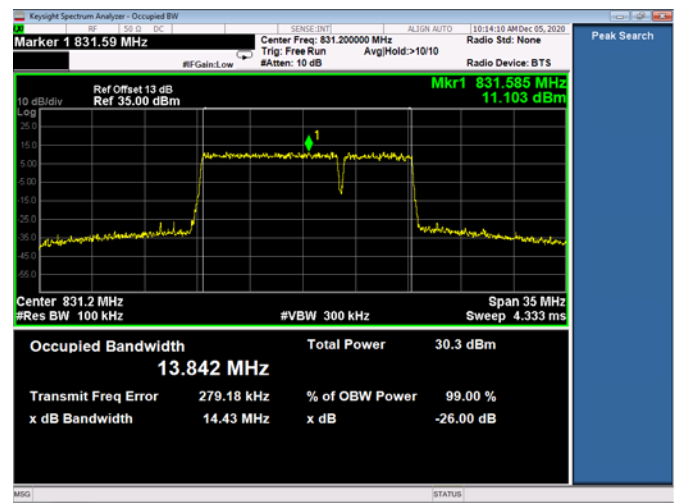


## LTE Band 5B

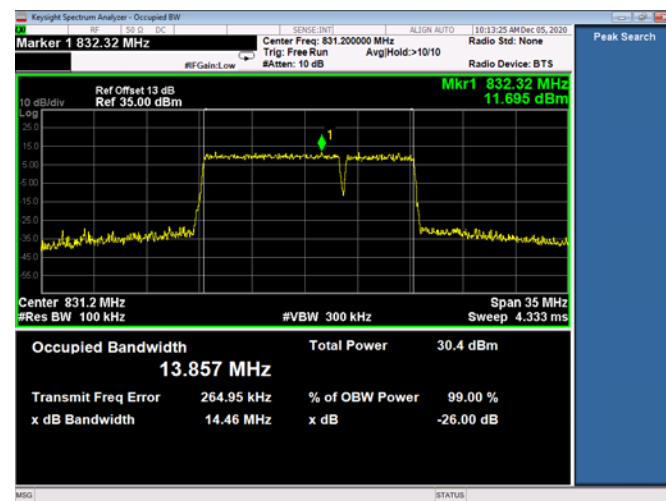
## 10MHz+5MHz / QPSK / LCH



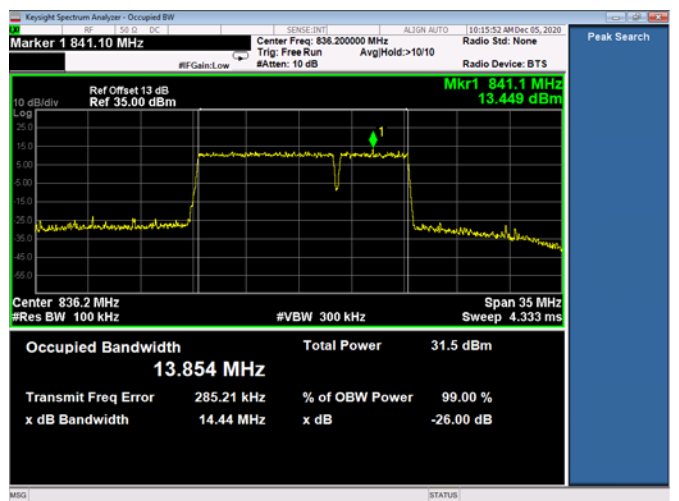
## 10MHz+5MHz / 16QAM / LCH



## 10MHz+5MHz / 64QAM / LCH

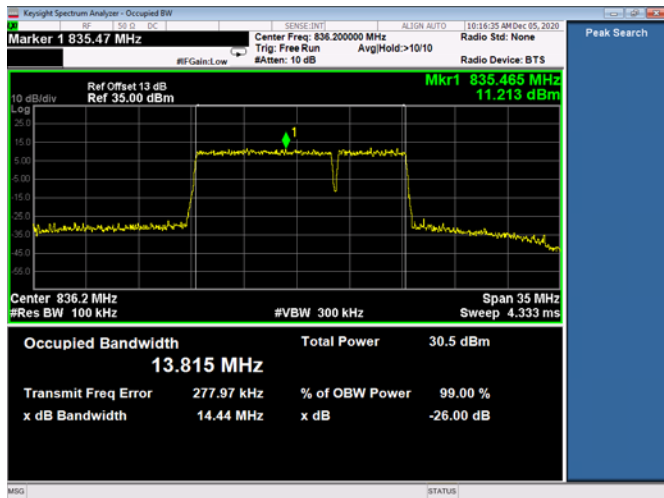


## 10MHz+5MHz / QPSK / MCH

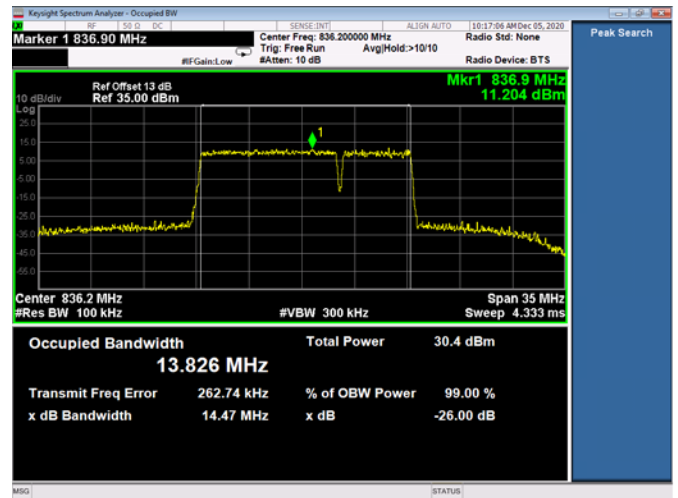




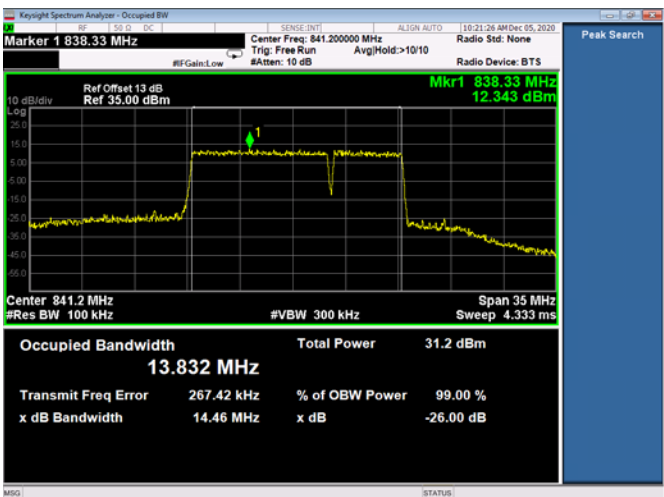
## 10MHz+5MHz / 16QAM / MCH



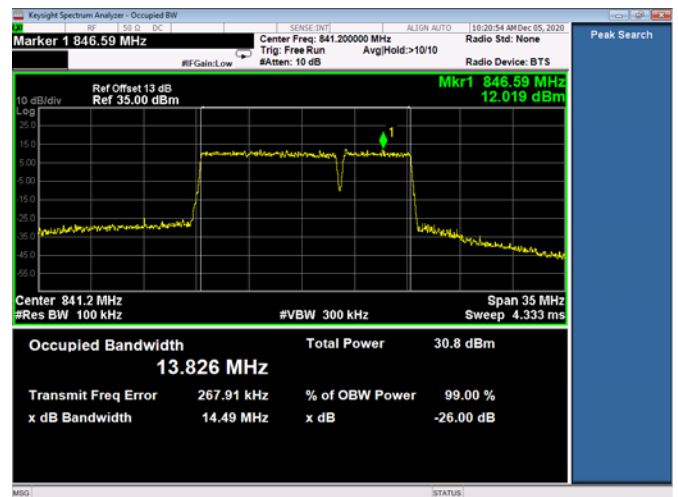
## 10MHz+5MHz / 64QAM / MCH



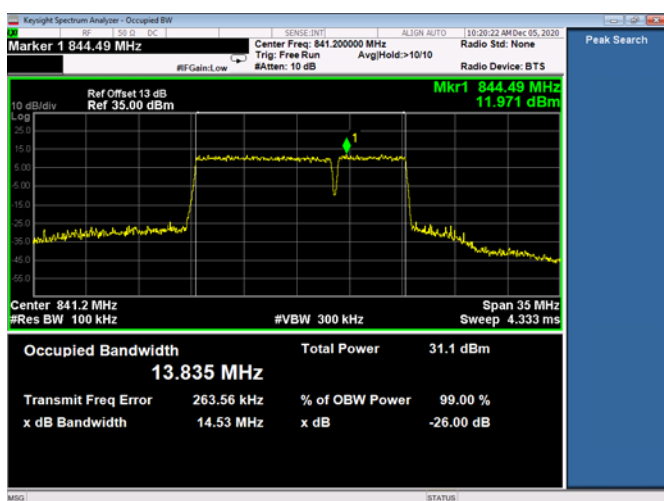
## 10MHz+5MHz / QPSK / HCH



## 10MHz+5MHz / 16QAM / HCH



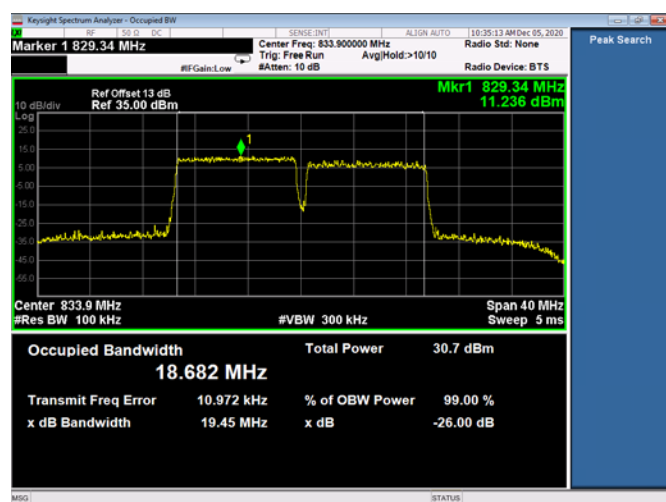
## 10MHz+5MHz / 64QAM / HCH



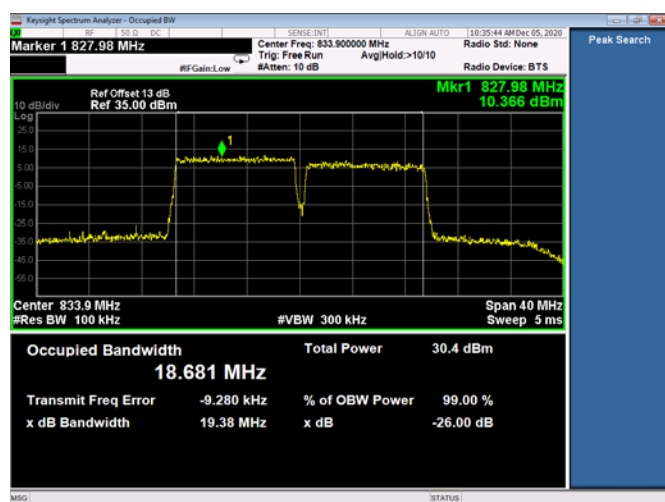


## LTE Band 5B

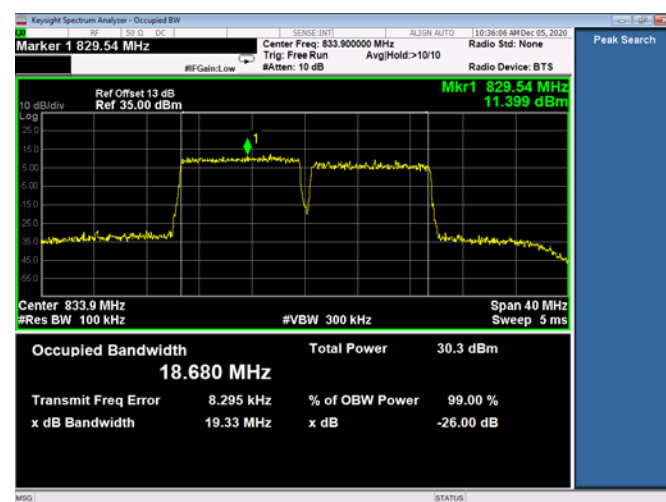
## 10MHz+10MHz /QPSK / LCH



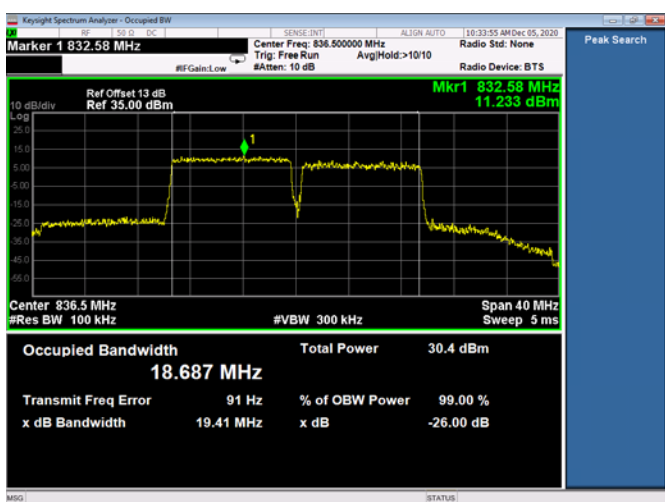
## 10MHz+10MHz / 16QAM / LCH



## 10MHz+10MHz / 64QAM / LCH

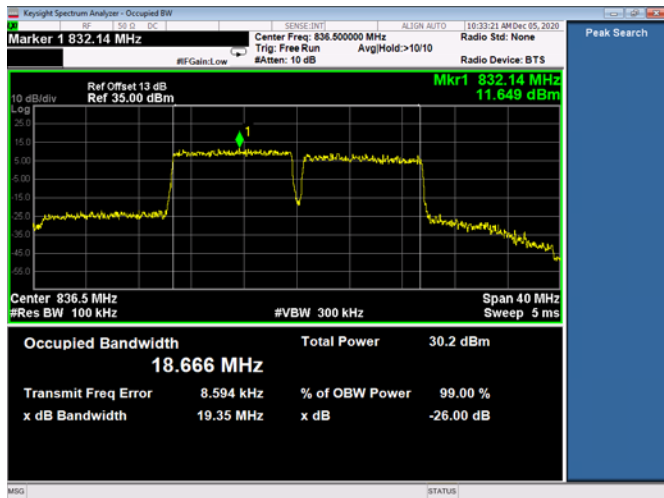


## 10MHz+10MHz / QPSK / MCH

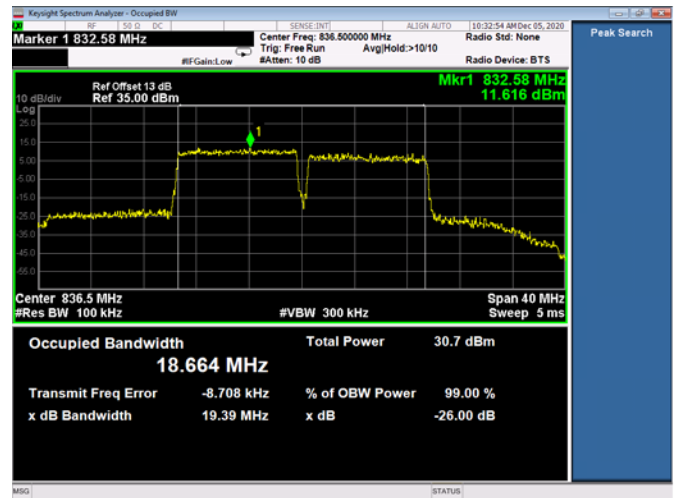




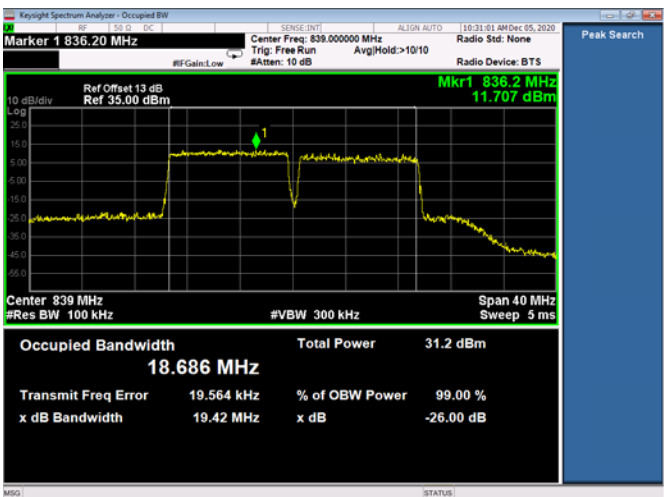
## 10MHz+10MHz / 16QAM / MCH



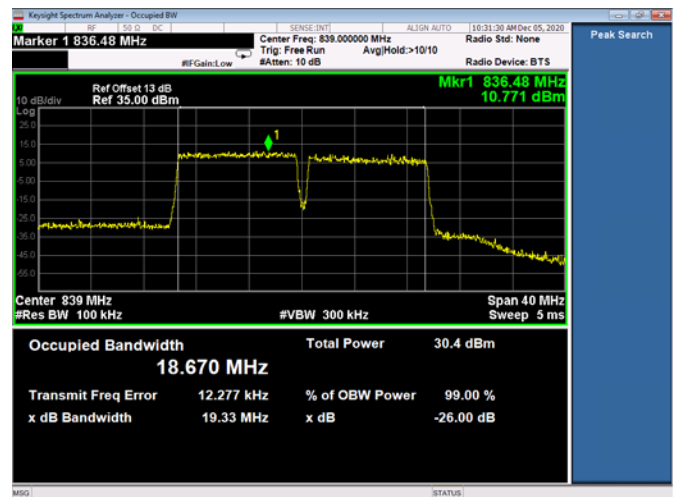
## 10MHz+10MHz / 64QAM / MCH



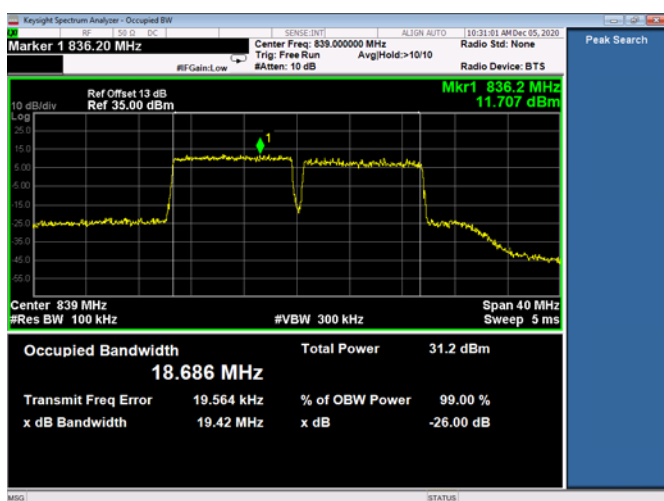
## 10MHz+10MHz / QPSK / HCH



## 10MHz+10MHz / 16QAM / HCH



## 10MHz+10MHz / 64QAM / HCH

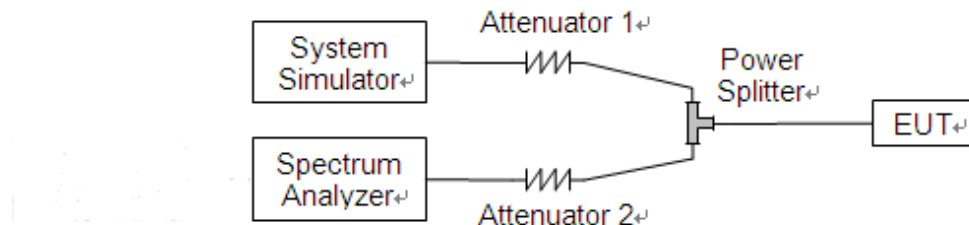


## 2.3. Conducted Spurious Emissions

### 2.3.1. Requirement

According to FCC section 2.1051, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least  $43+10*\log(P)$ dB. This calculated to be -13dBm.

### 2.3.2. Test Description



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. A call is established between the EUT and the SS.

### 2.3.3. Test procedure

KDB 971168 D01v03 Section 6.0 and ANSI/TIA-603-E-2016.

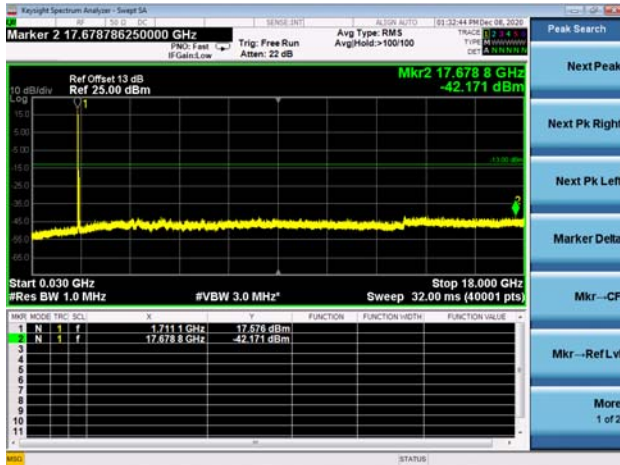
### 2.3.4. Test Result



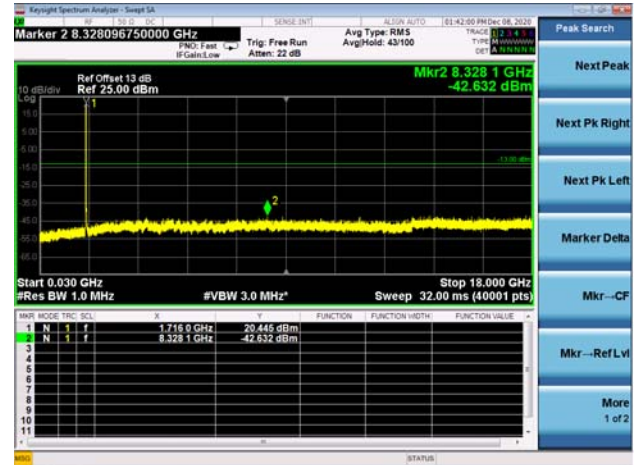
## LTE Band 66C CSE

Channel Bandwidth: 5MHz+20MHz

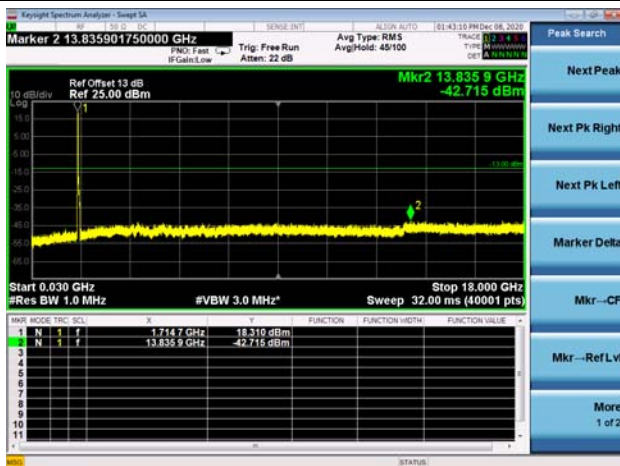
## LOW CH/QPSK/1RB0 and 1RB99



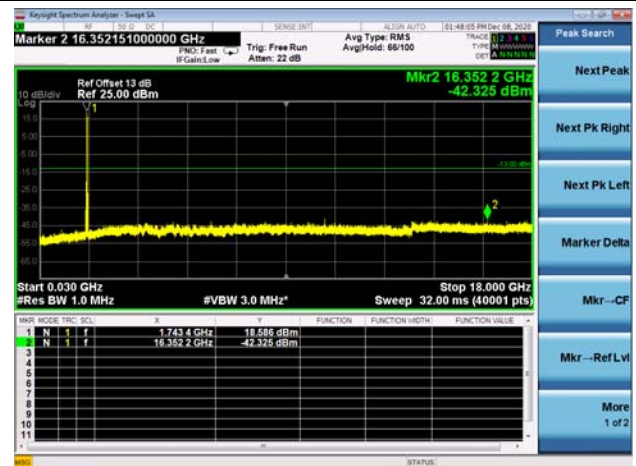
## LOW CH/QPSK/1RB24 and 1RB0



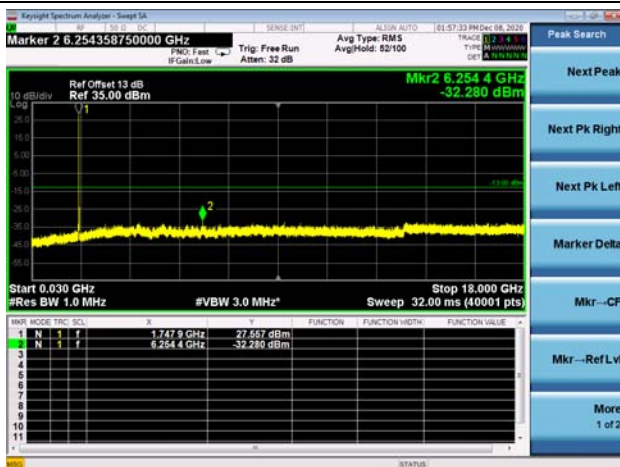
## LOW CH/QPSK/FULL RB



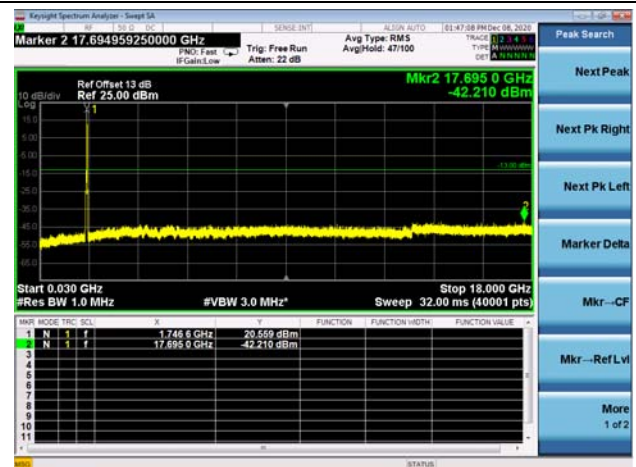
## Mid CH/QPSK/1RB0 and 1RB99



## Mid CH/QPSK/1RB24 and 1RB0

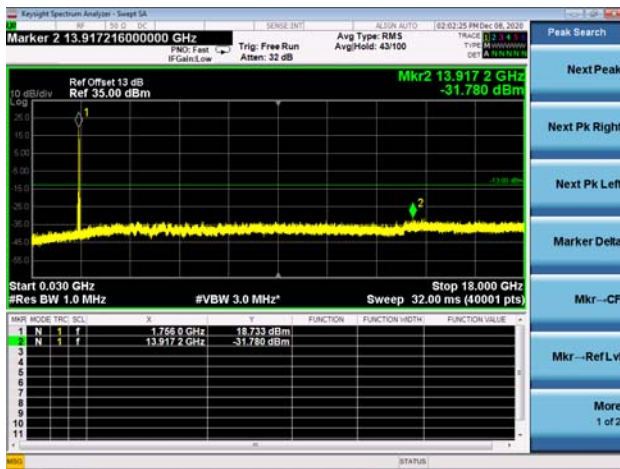


## Mid CH/QPSK/FULL RB

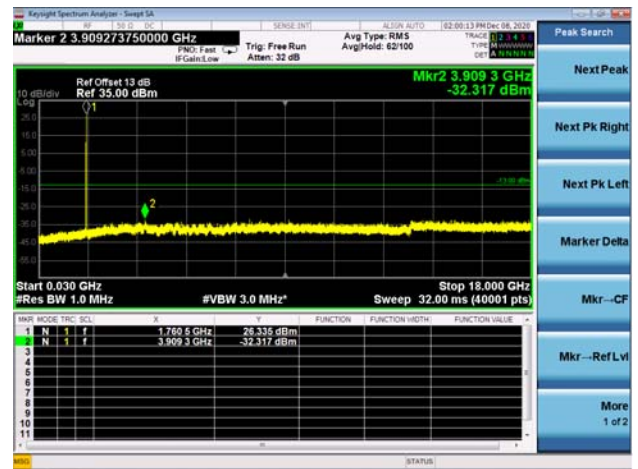




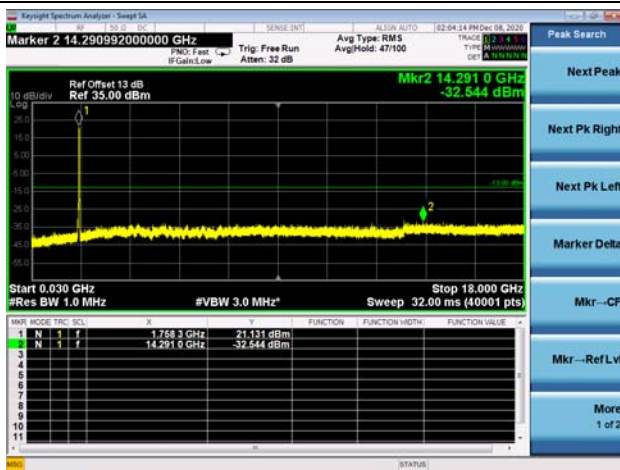
## High CH/QPSK/1RB0 and 1RB99



## High CH/QPSK/1RB24 and 1RB0



## High CH/QPSK/FULL RB



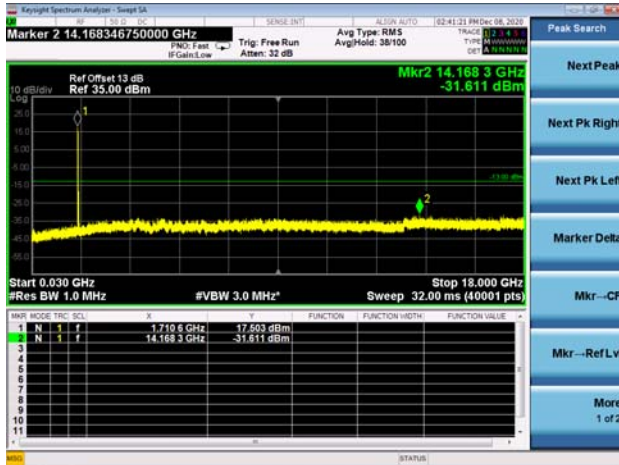
N/A



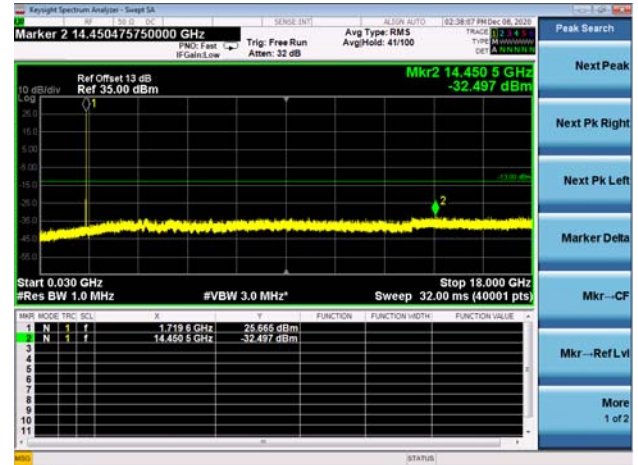
## LTE Band 66C CSE

Channel Bandwidth: 10MHz+15MHz

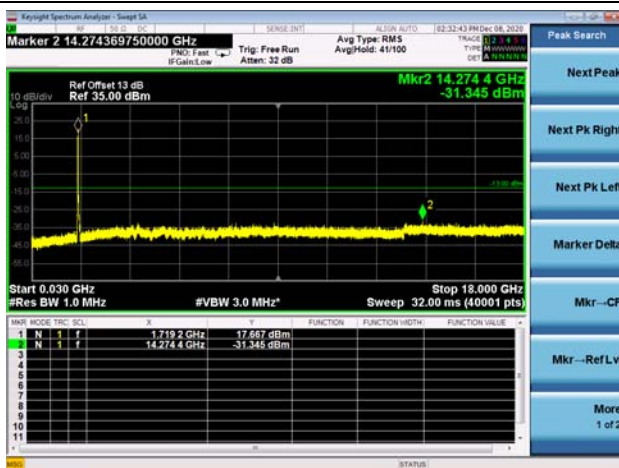
## LOW CH/QPSK/1RB0 and 1RB74



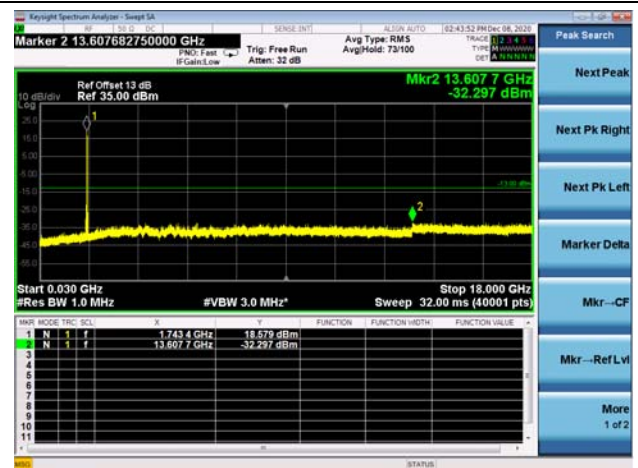
## LOW CH/QPSK/1RB49 and 1RB0



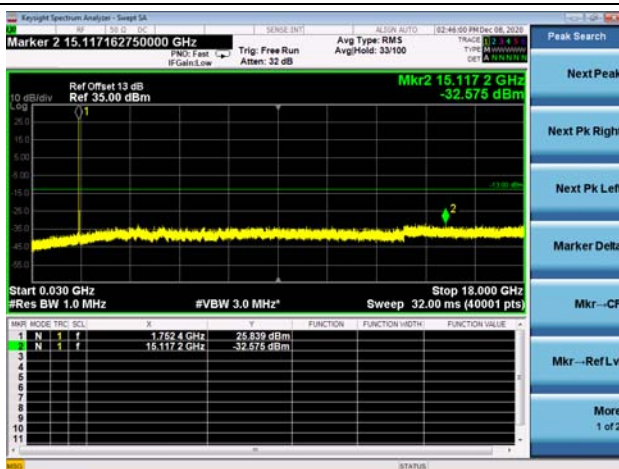
## LOW CH/QPSK/FULL RB



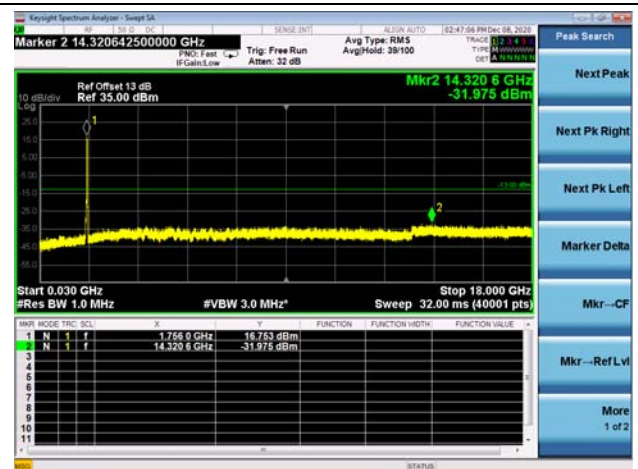
## Mid CH/QPSK/1RB0 and 1RB74



## Mid CH/QPSK/1RB49 and 1RB0

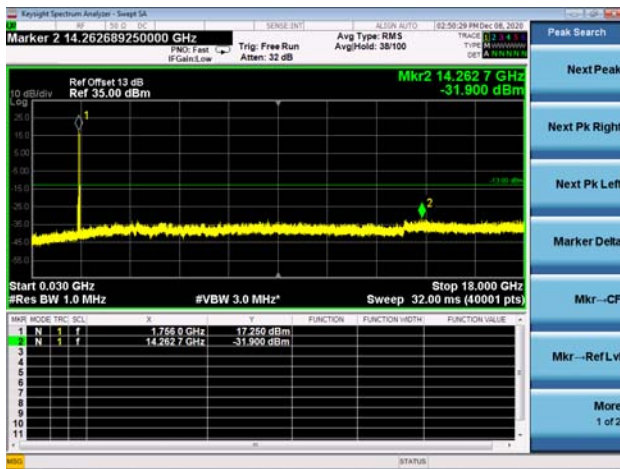


## Mid CH/QPSK/FULL RB

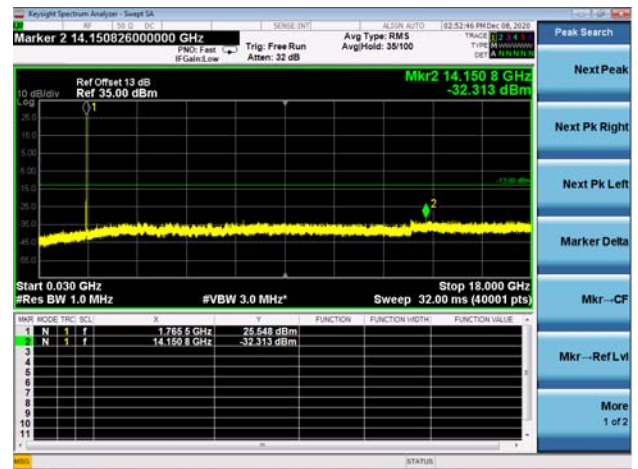




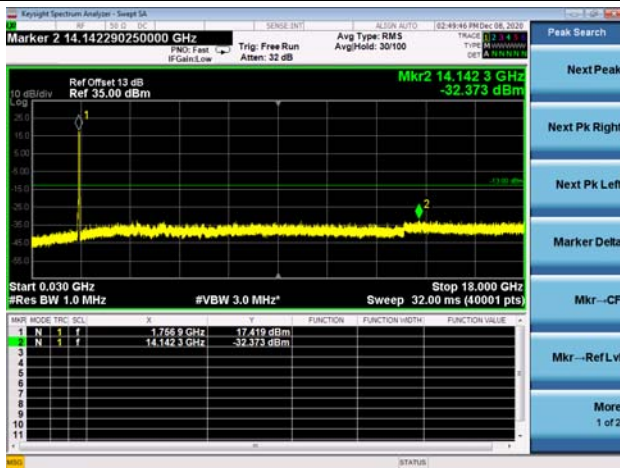
## High CH/QPSK/1RB0 and 1RB74



## High CH/QPSK/1RB49 and 1RB0



## High CH/QPSK/FULL RB



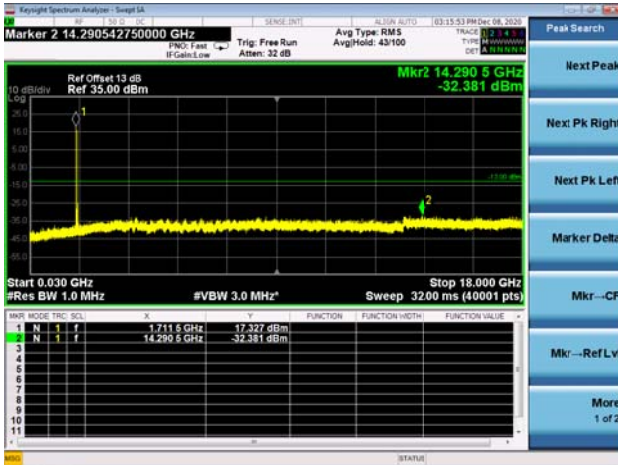
N/A



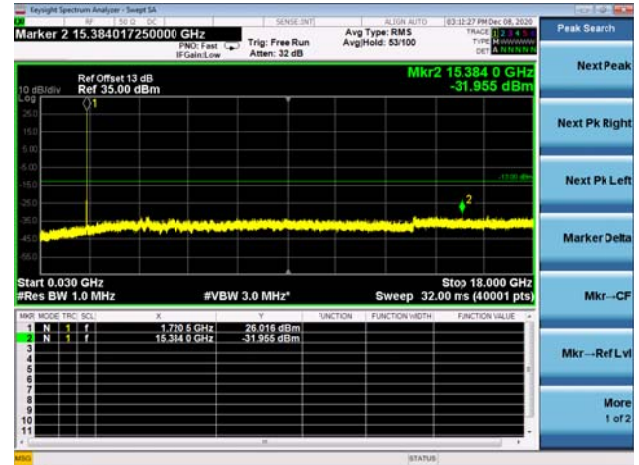
## LTE Band 66C CSE

Channel Bandwidth: 10MHz+20MHz

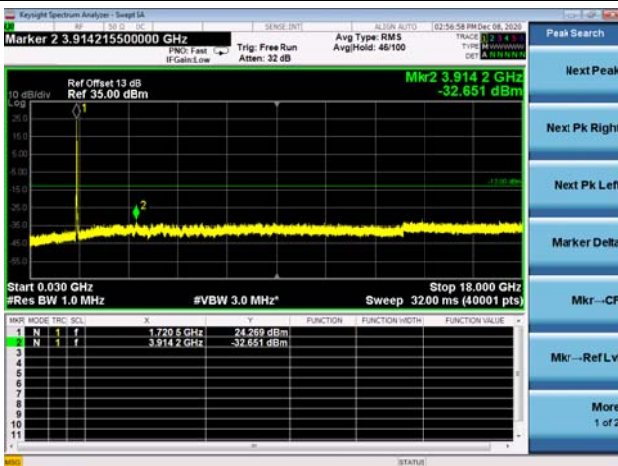
## LOW CH/QPSK/1RB0 and 1RB99



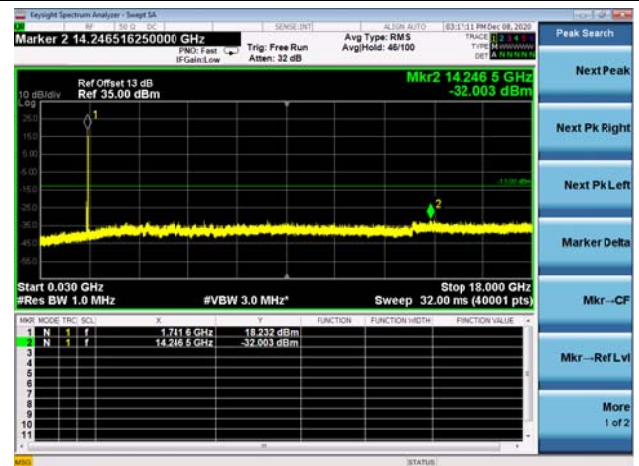
## LOW CH/QPSK/1RB49 and 1RB0



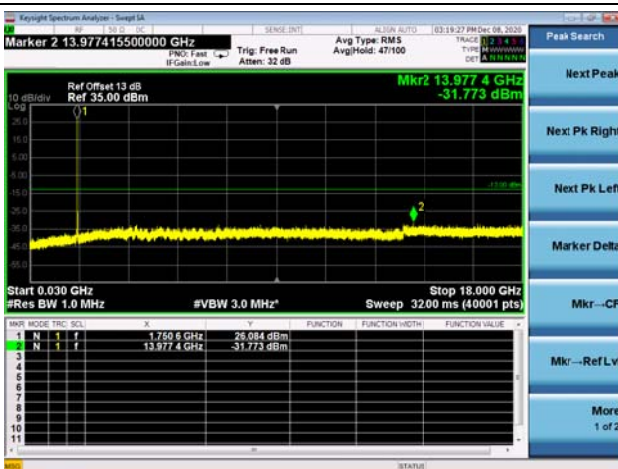
## LOW CH/QPSK/FULL RB



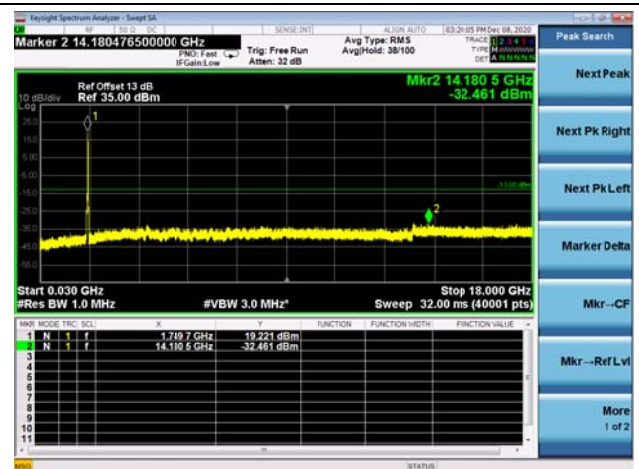
## Mid CH/QPSK/1RB0 and 1RB99



## Mid CH/QPSK/1RB49 and 1RB0

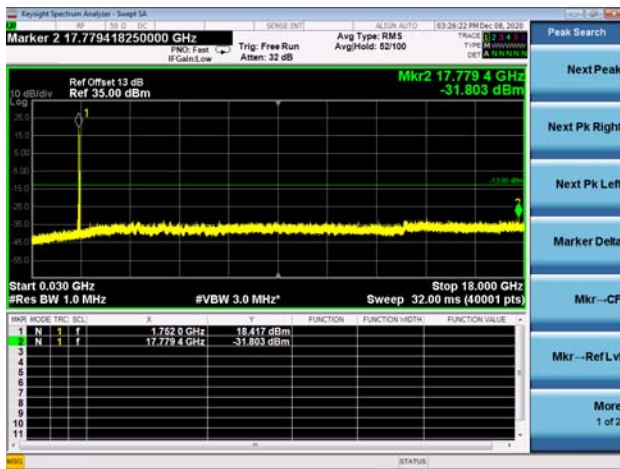


## Mid CH/QPSK/FULL RB

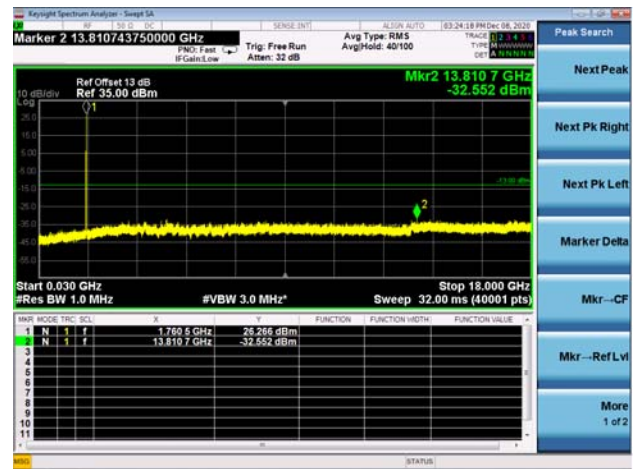




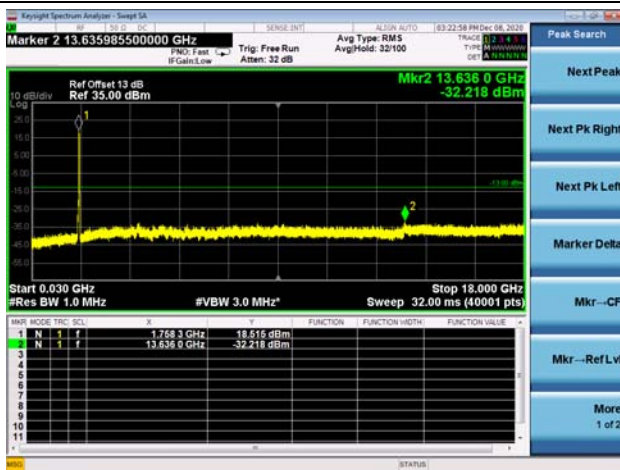
## High CH/QPSK/1RB0 and 1RB99



## High CH/QPSK/1RB49 and 1RB0



## High CH/QPSK/FULL RB



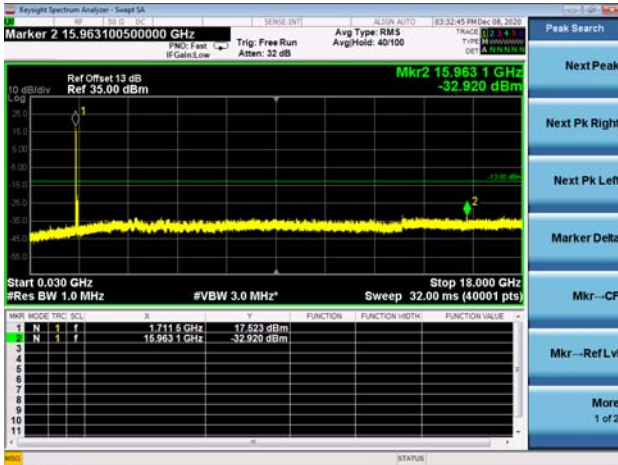
N/A



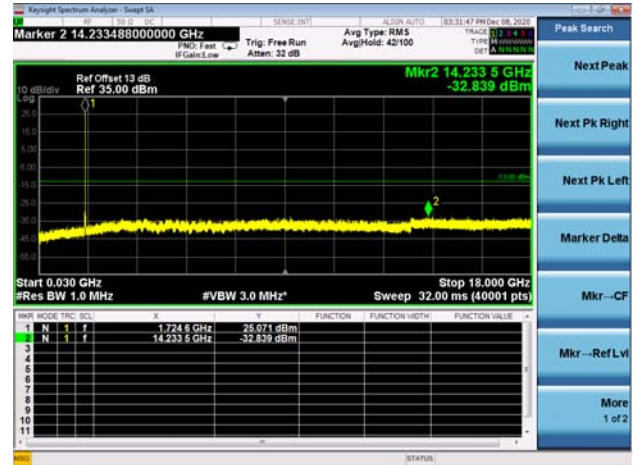
## LTE Band 66C CSE

Channel Bandwidth: 15MHz+10MHz

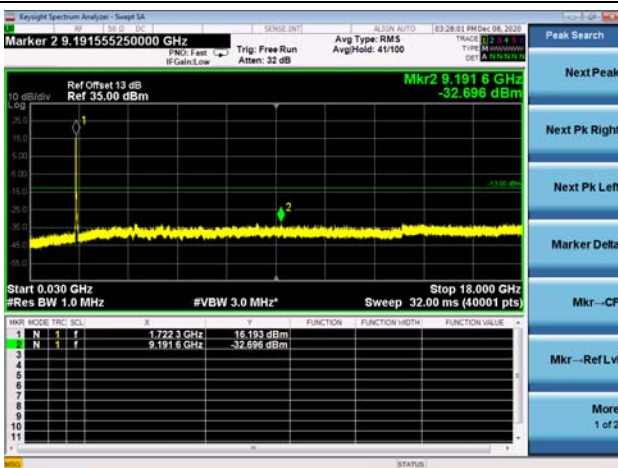
## LOW CH/QPSK/1RB0 and 1RB49



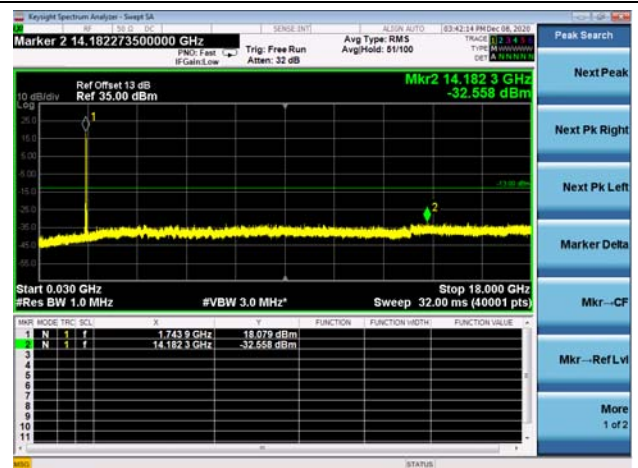
## LOW CH/QPSK/1RB74 and 1RB0



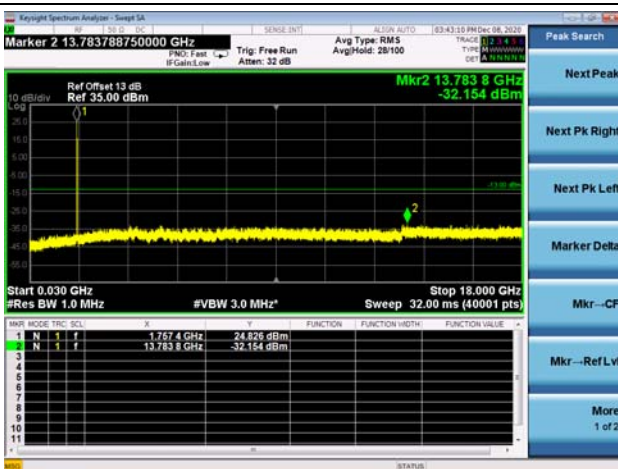
## LOW CH/QPSK/FULL RB



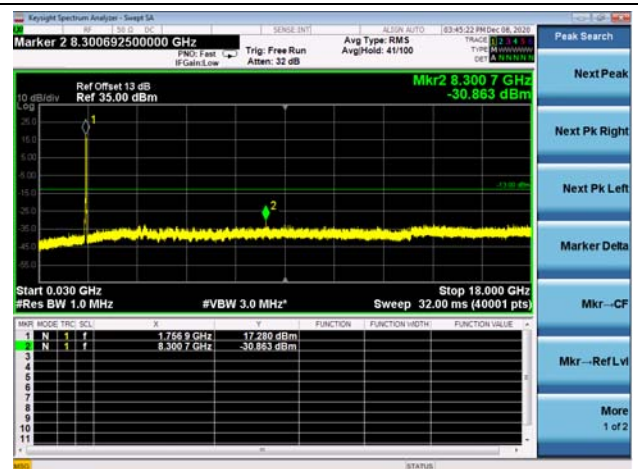
## Mid CH/QPSK/1RB0 and 1RB49



## Mid CH/QPSK/1RB74 and 1RB0

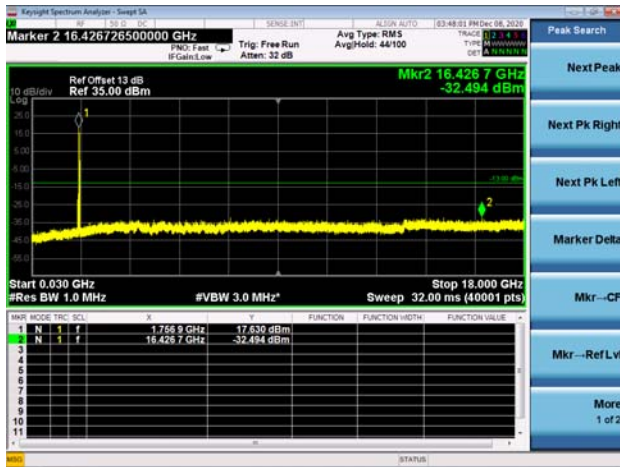


## Mid CH/QPSK/FULL RB

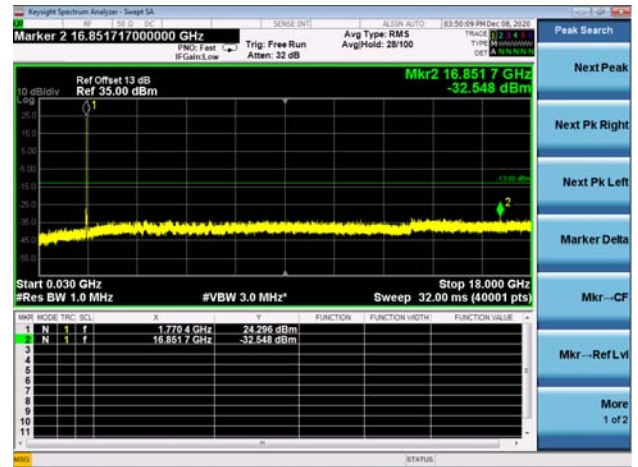




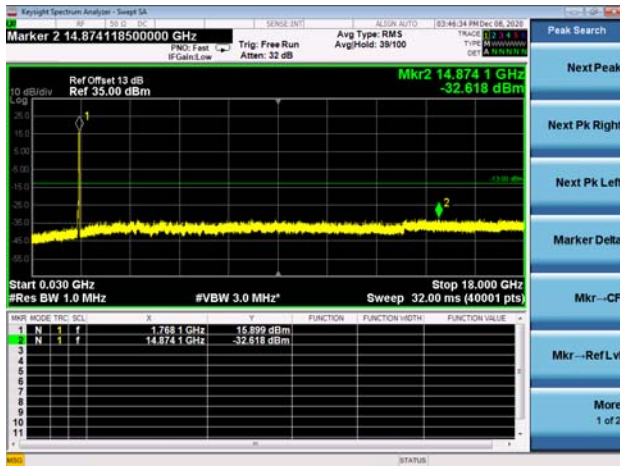
## High CH/QPSK/1RB0 and 1RB49



## High CH/QPSK/1RB74 and 1RB0



## High CH/QPSK/FULL RB



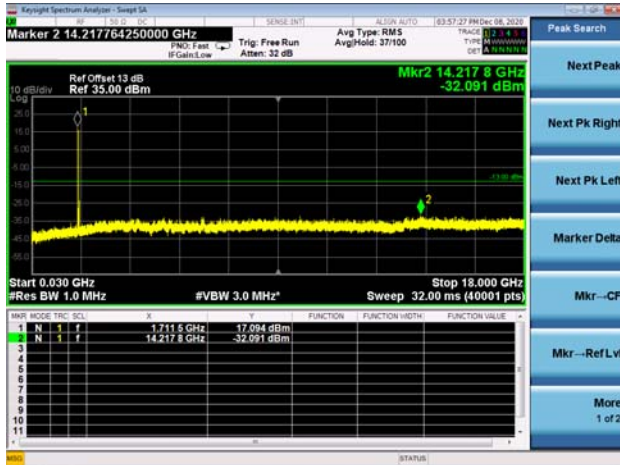
N/A



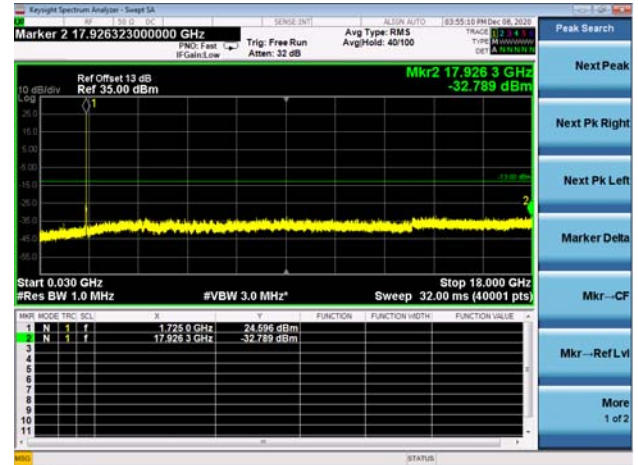
## LTE Band 66C CSE

Channel Bandwidth: 15MHz+15MHz

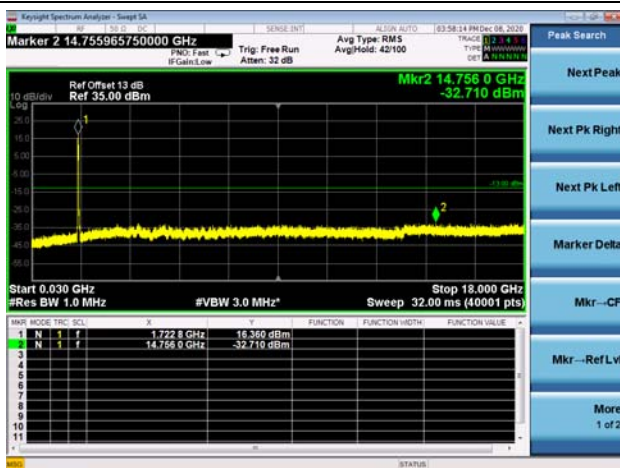
## LOW CH/QPSK/1RB0 and 1RB74



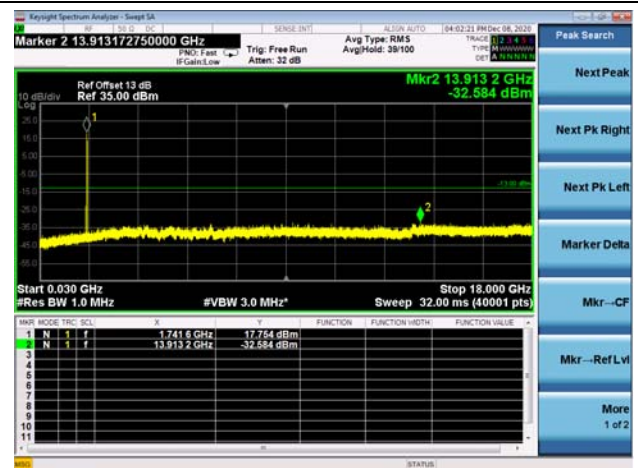
## LOW CH/QPSK/1RB74 and 1RB0



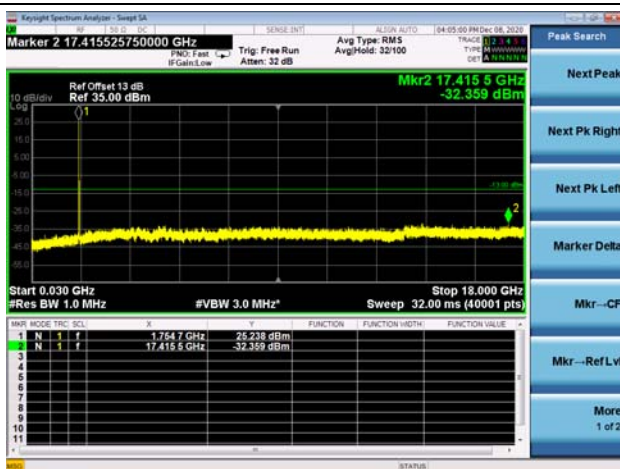
## LOW CH/QPSK/FULL RB



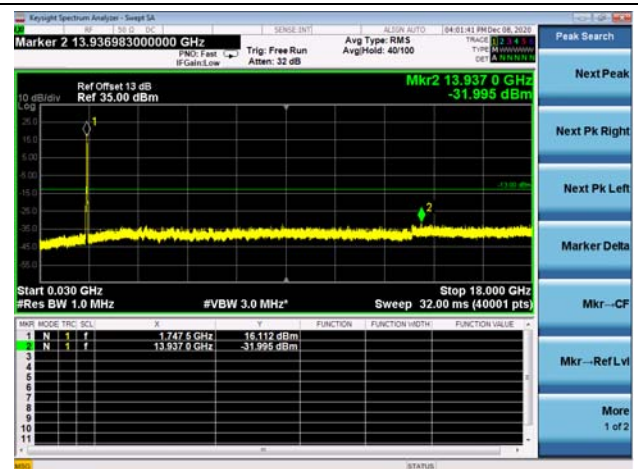
## Mid CH/QPSK/1RB0 and 1RB74



## Mid CH/QPSK/1RB74 and 1RB0

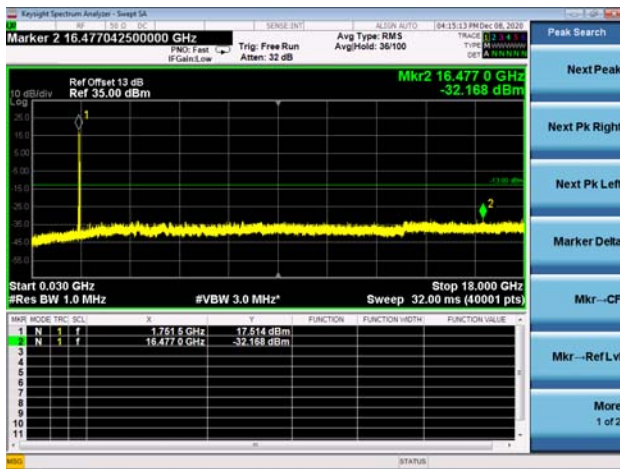


## Mid CH/QPSK/FULL RB

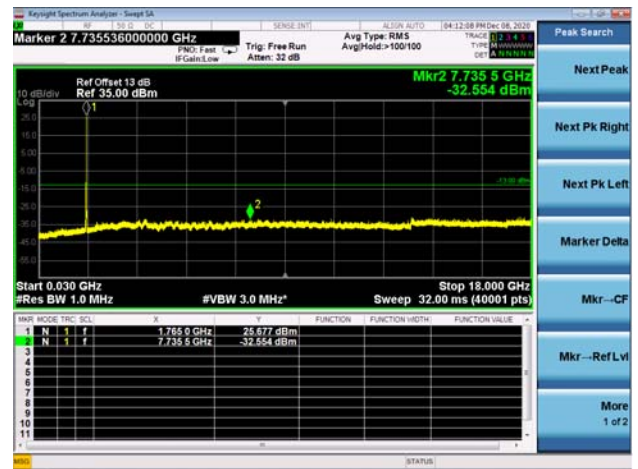




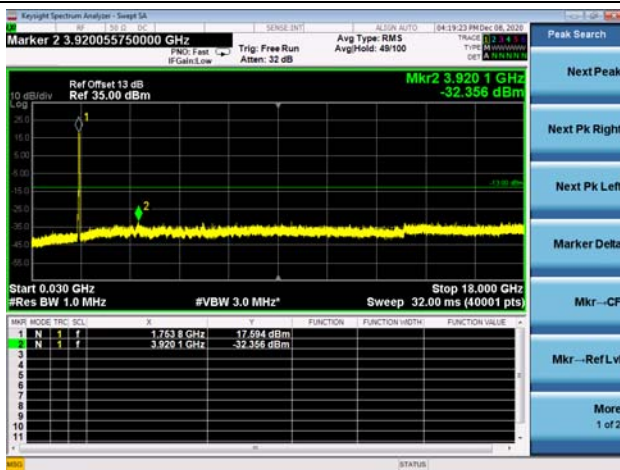
## High CH/QPSK/1RB0 and 1RB74



## High CH/QPSK/1RB74 and 1RB0



## High CH/QPSK/FULL RB



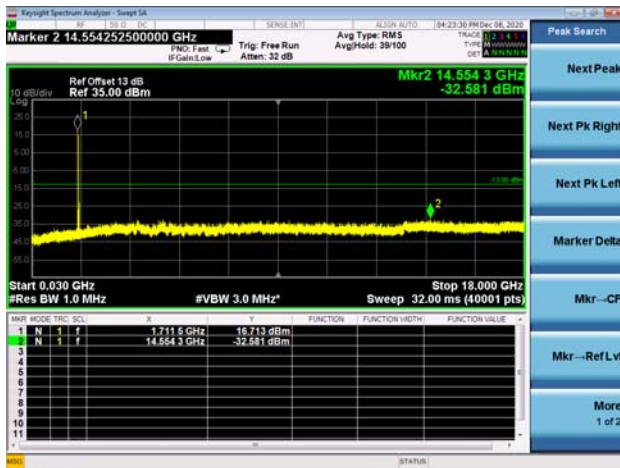
N/A



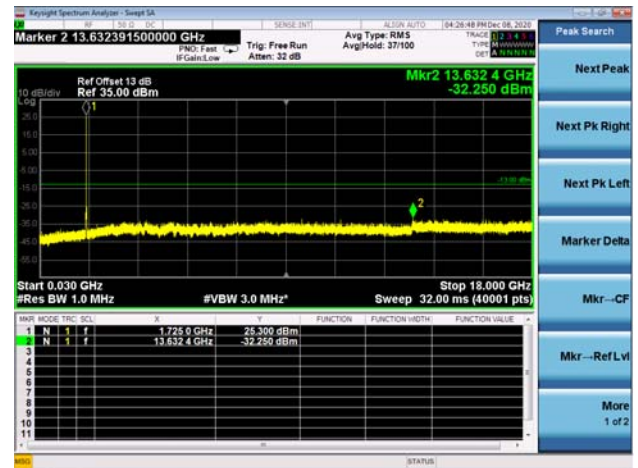
## LTE Band 66C CSE

Channel Bandwidth: 15MHz+20MHz

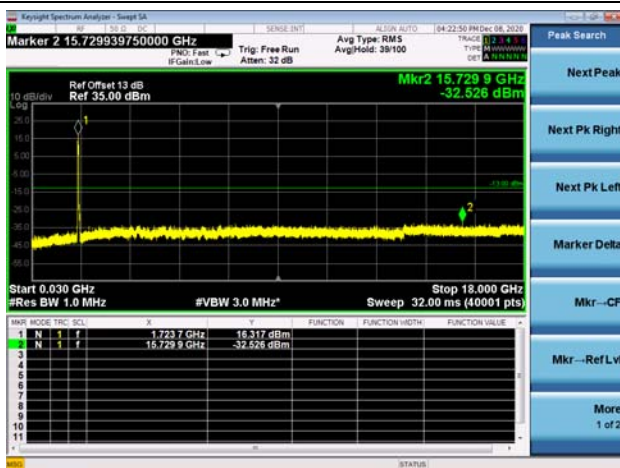
## LOW CH/QPSK/1RB0 and 1RB99



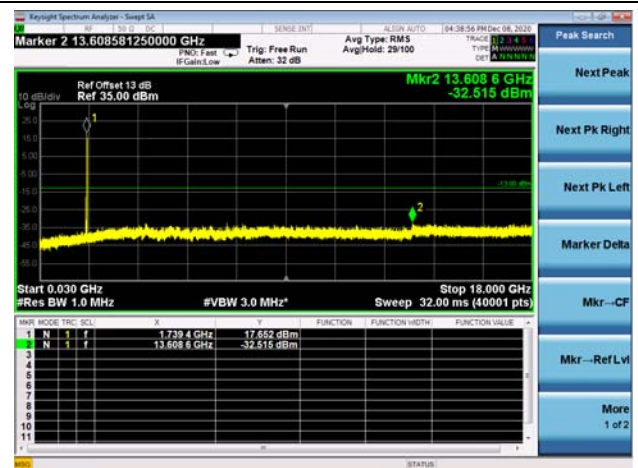
## LOW CH/QPSK/1RB74 and 1RB0



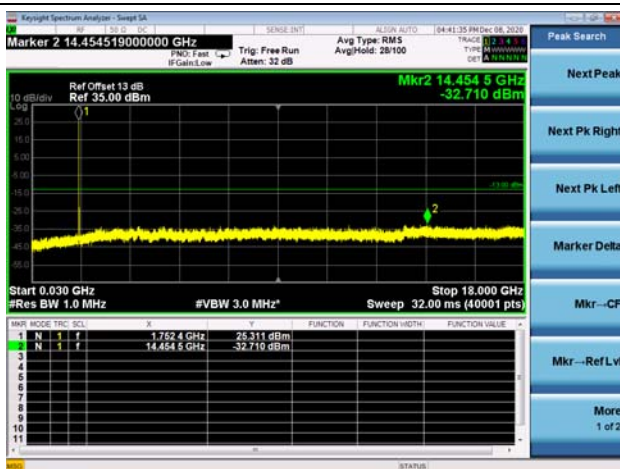
## LOW CH/QPSK/FULL RB



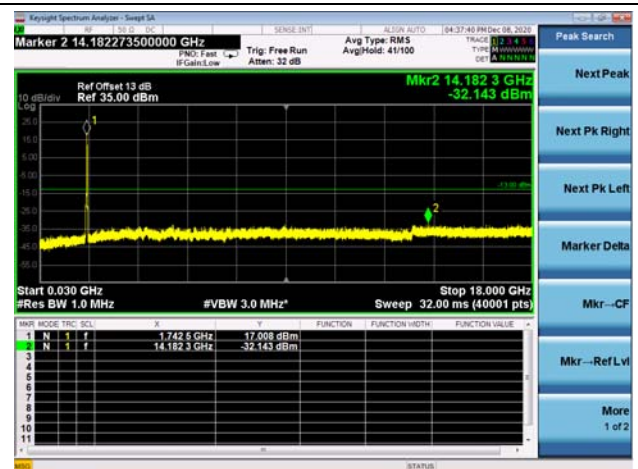
## Mid CH/QPSK/1RB0 and 1RB99



## Mid CH/QPSK/1RB74 and 1RB0

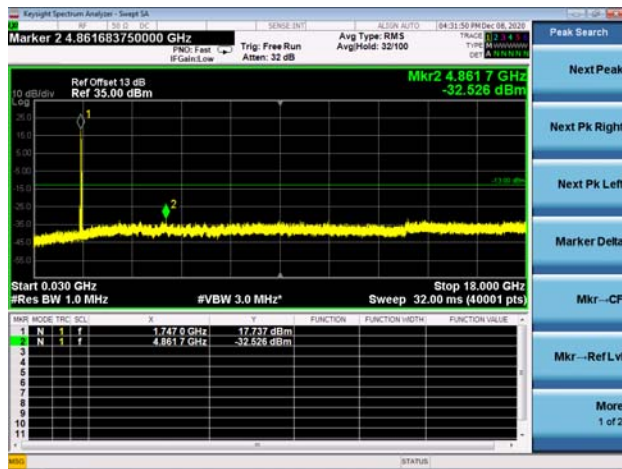


## Mid CH/QPSK/FULL RB

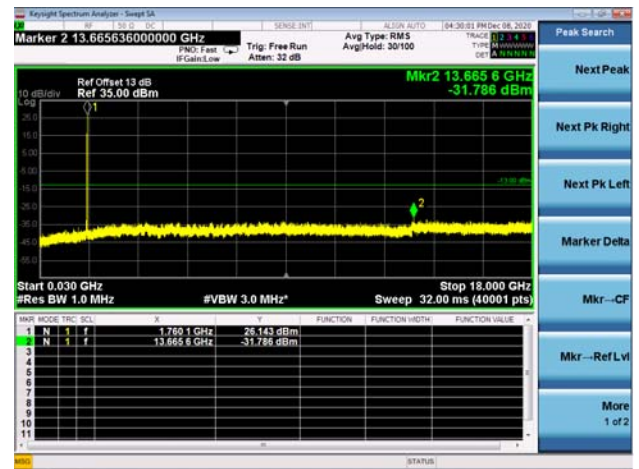




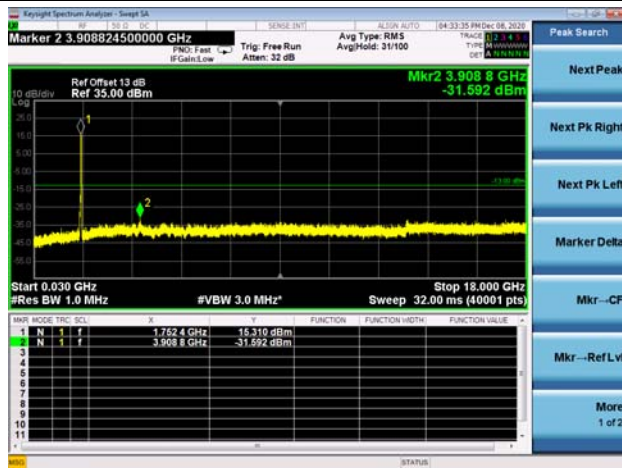
## High CH/QPSK/1RB0 and 1RB99



## High CH/QPSK/1RB74 and 1RB0



## High CH/QPSK/FULL RB



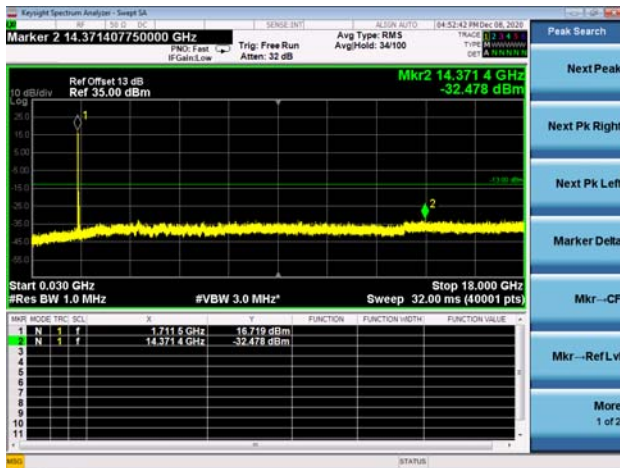
N/A



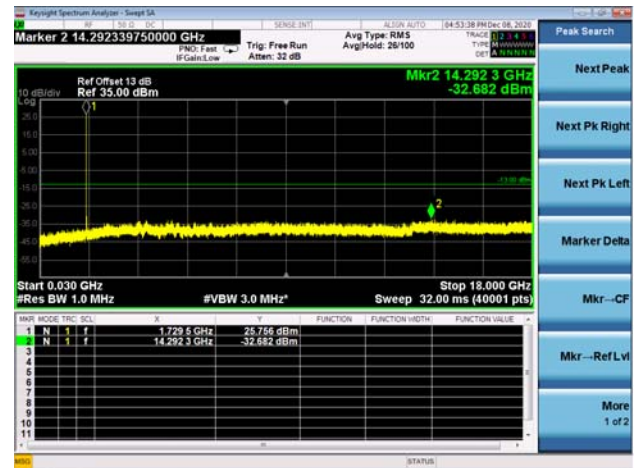
## LTE Band 66C CSE

Channel Bandwidth: 20MHz+5MHz

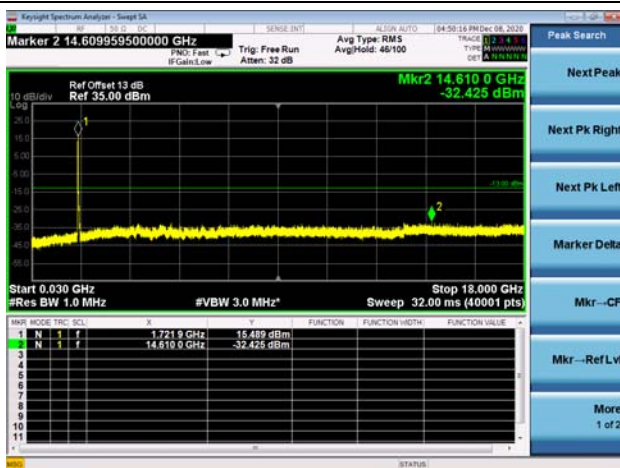
## LOW CH/QPSK/1RB0 and 1RB24



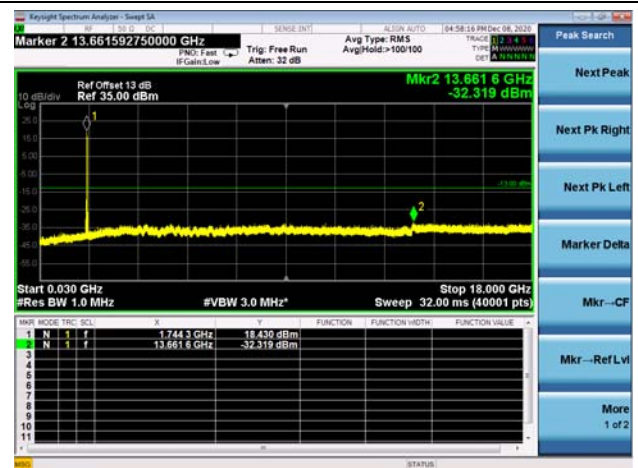
## LOW CH/QPSK/1RB99 and 1RB0



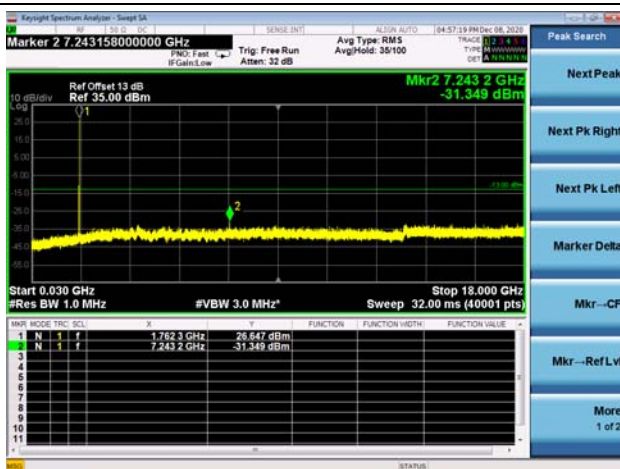
## LOW CH/QPSK/FULL RB



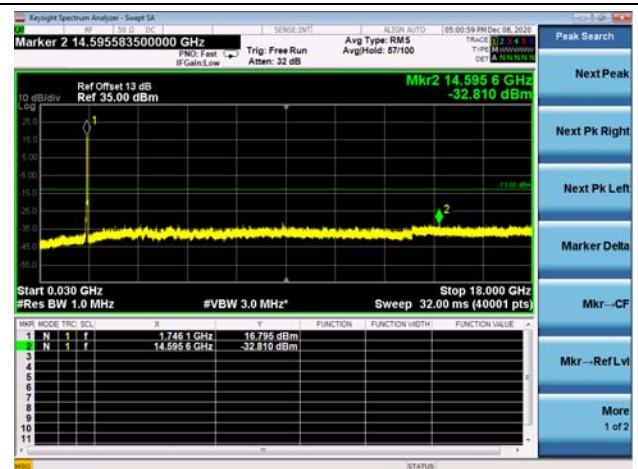
## Mid CH/QPSK/1RB0 and 1RB24



## Mid CH/QPSK/1RB99 and 1RB0

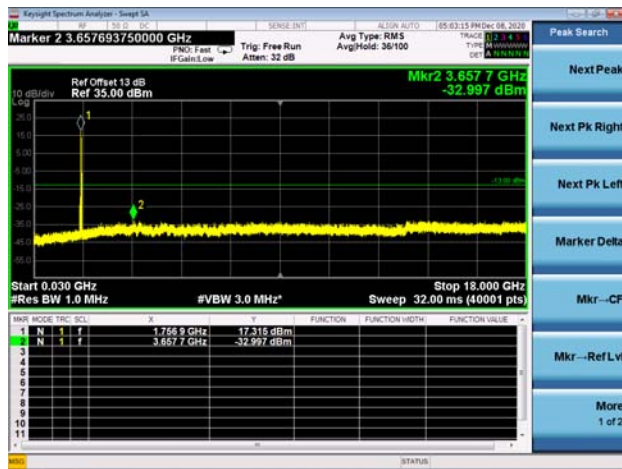


## Mid CH/QPSK/FULL RB

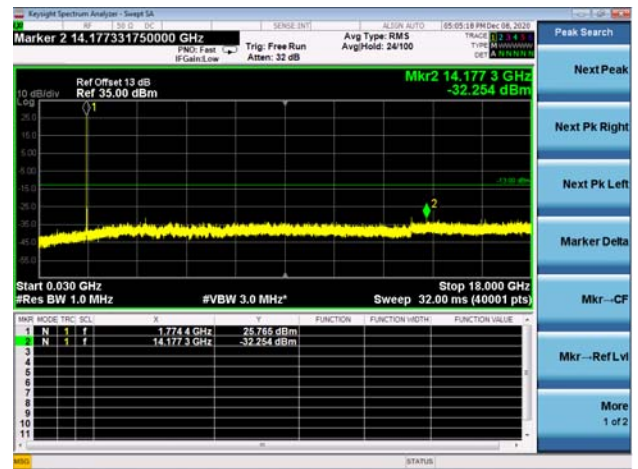




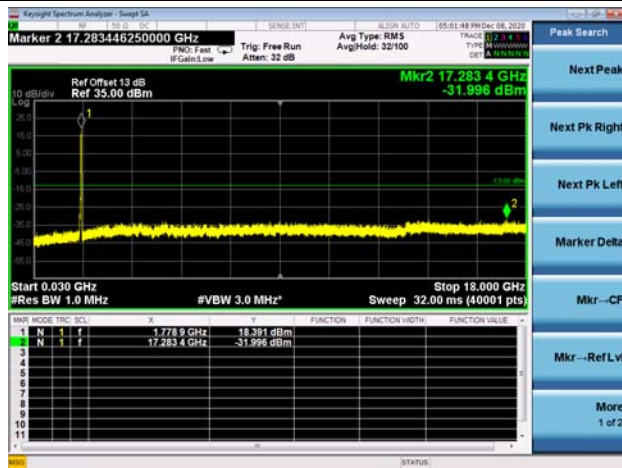
## High CH/QPSK/1RB0 and 1RB24



## High CH/QPSK/1RB99 and 1RB0



## High CH/QPSK/FULL RB



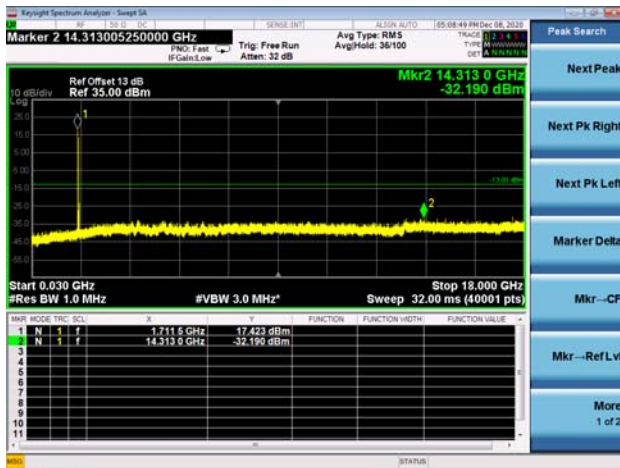
N/A



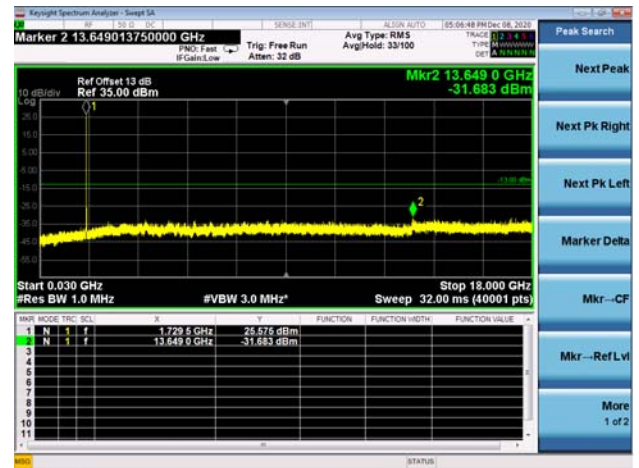
## LTE Band 66C CSE

Channel Bandwidth: 20MHz+10MHz

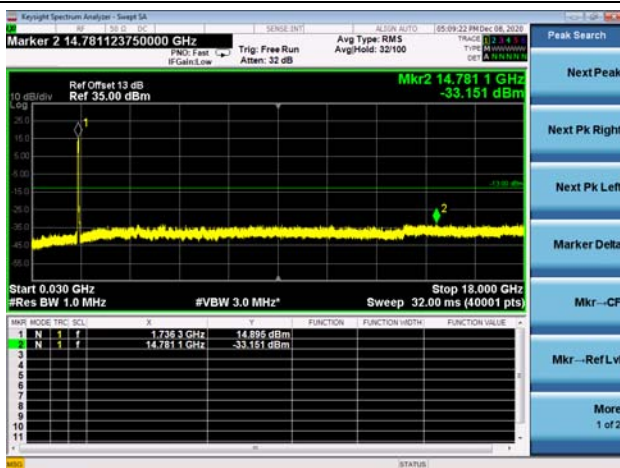
## LOW CH/QPSK/1RB0 and 1RB49



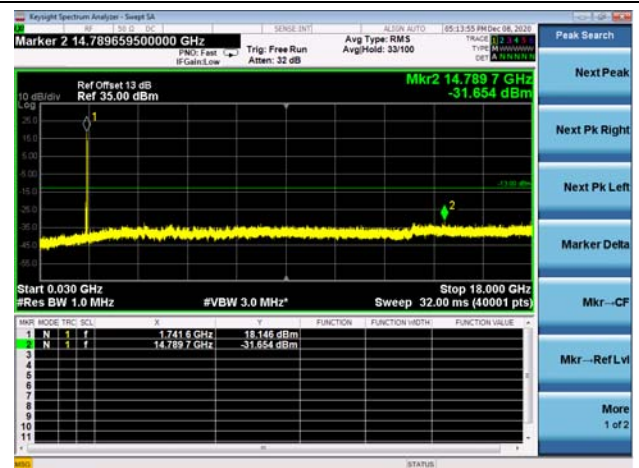
## LOW CH/QPSK/1RB99 and 1RB0



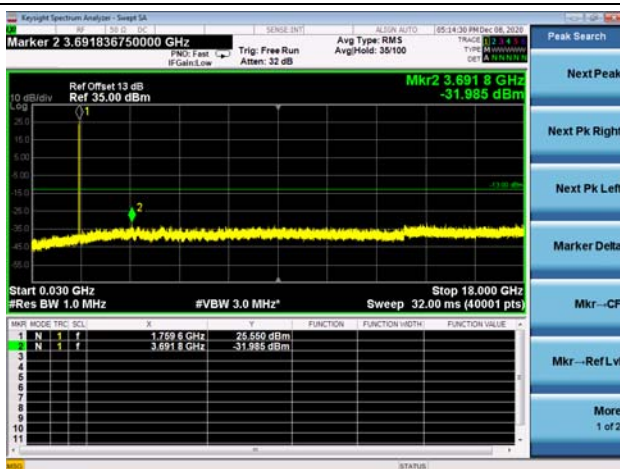
## LOW CH/QPSK/FULL RB



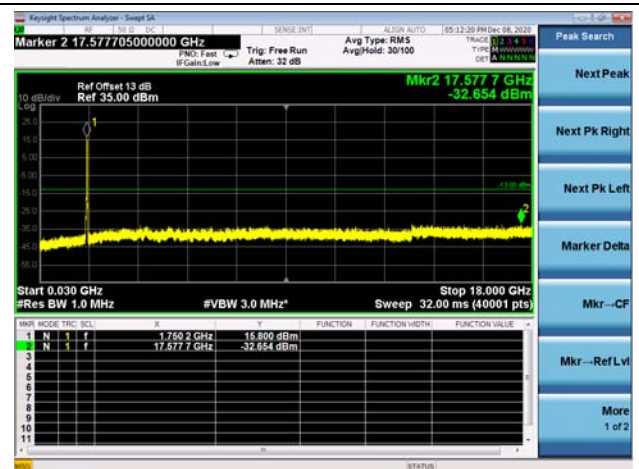
## Mid CH/QPSK/1RB0 and 1RB49



## Mid CH/QPSK/1RB99 and 1RB0

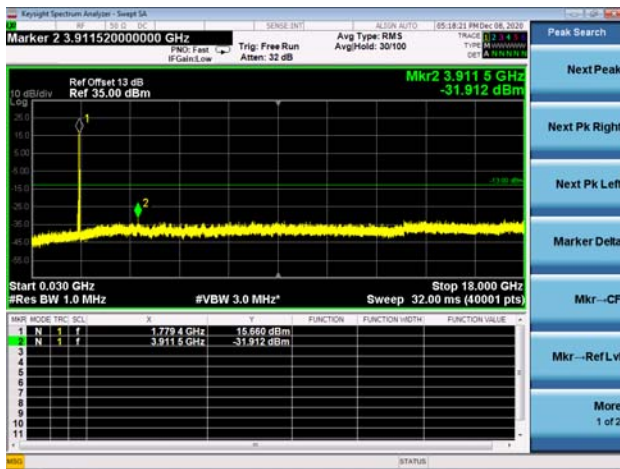


## Mid CH/QPSK/FULL RB

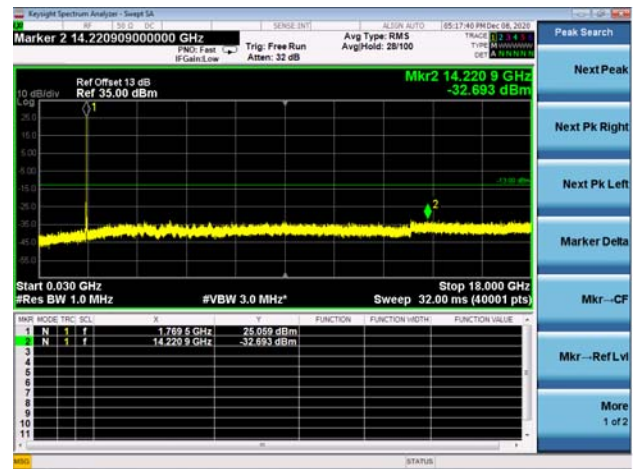




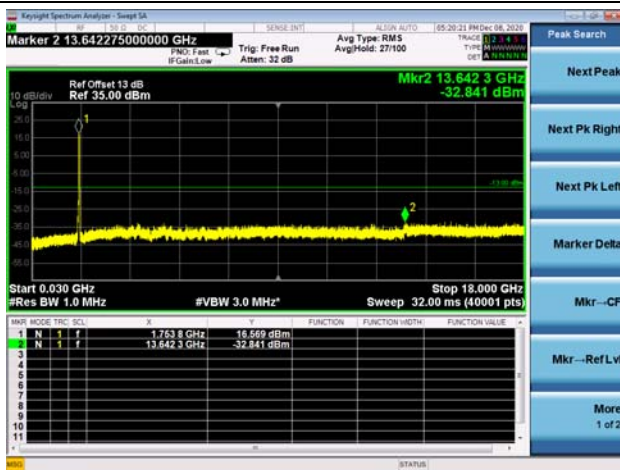
## High CH/QPSK/1RB0 and 1RB49



## High CH/QPSK/1RB99 and 1RB0



## High CH/QPSK/FULL RB



N/A