

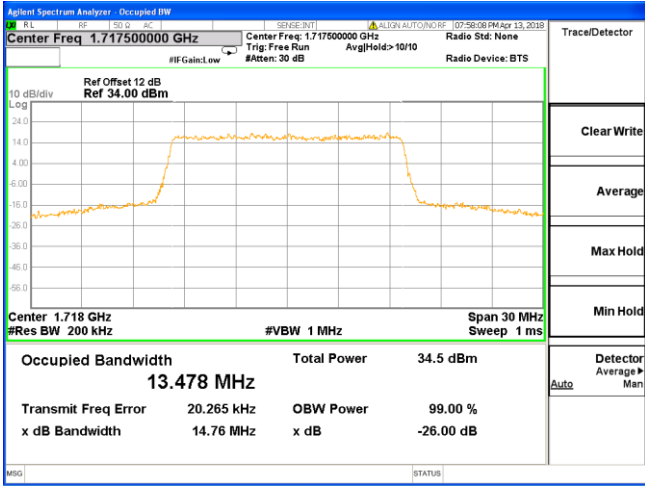




**LTE Band 4 (Band Width 15MHz, RB Size 1, RB Offset 0)**

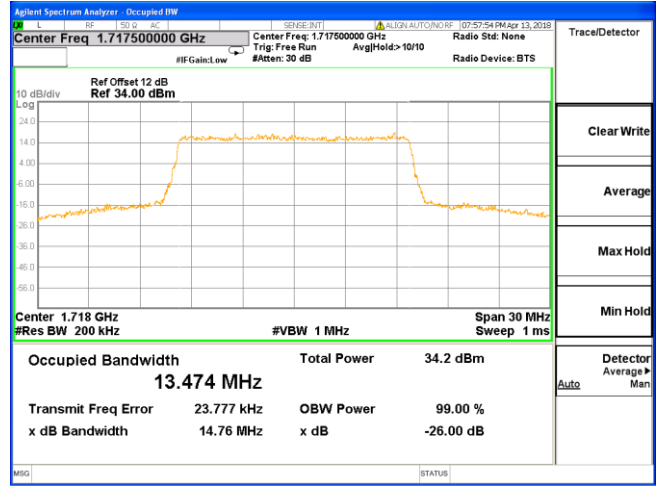
**QPSK**

**Low Channel**

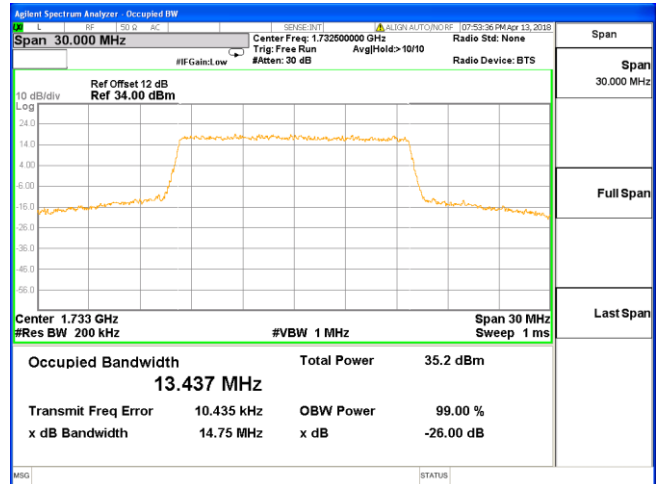
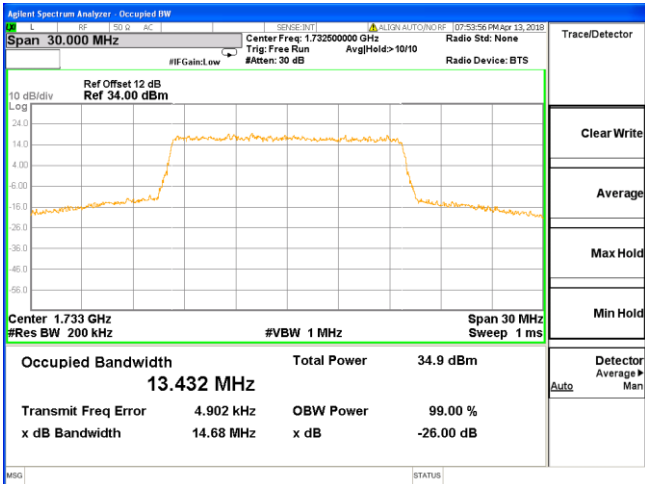


**16-QAM**

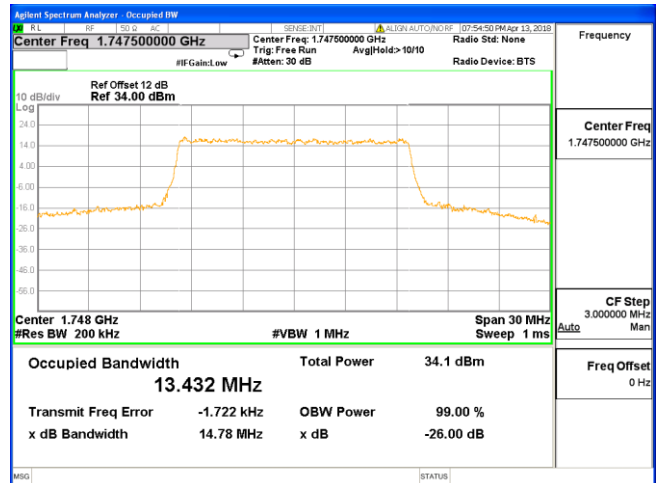
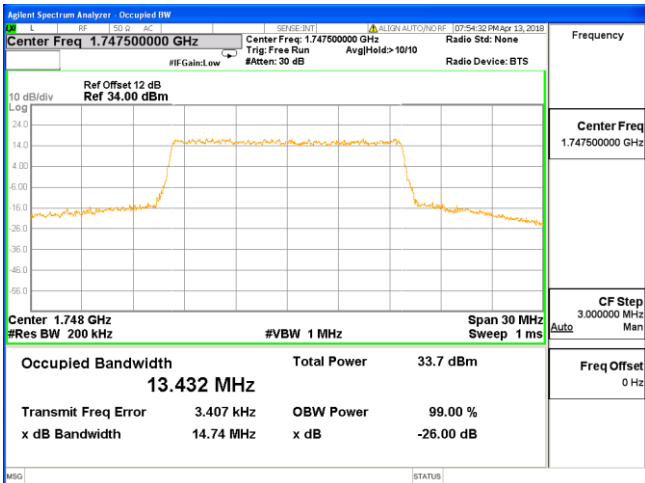
**Low Channel**

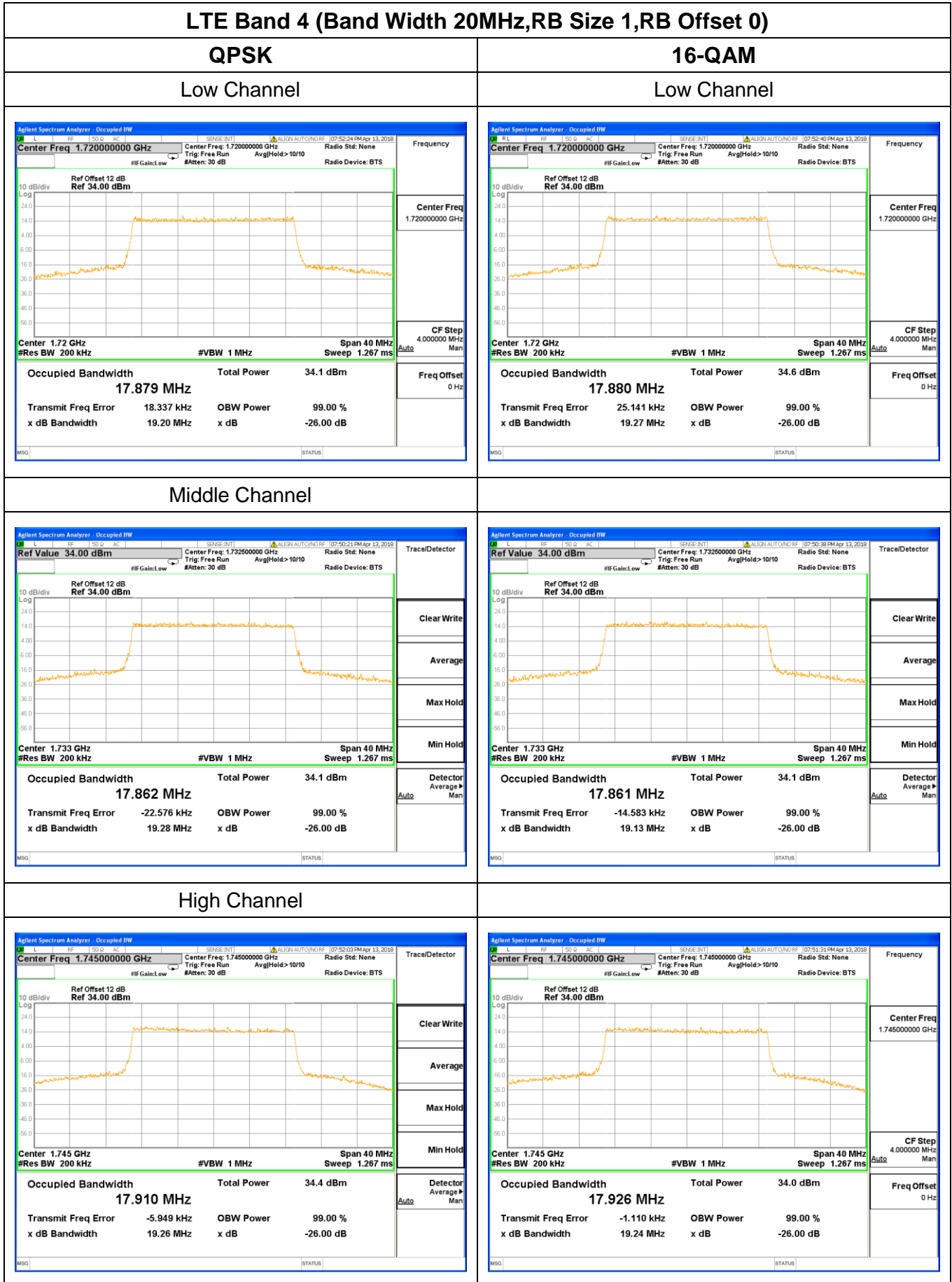


**Middle Channel**



**High Channel**





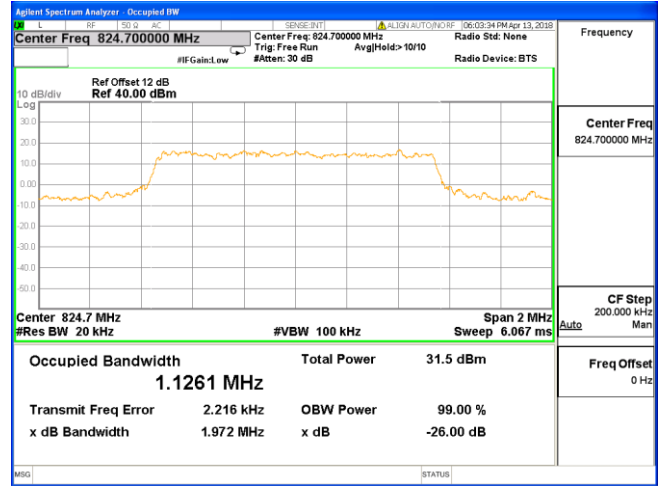
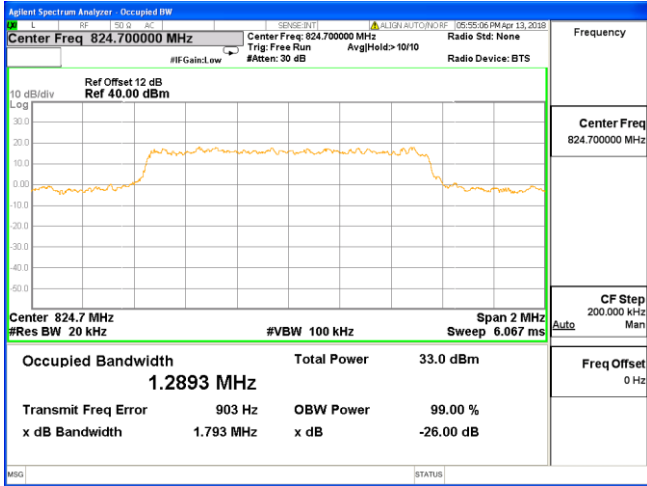
**LTE Band 5 (Band Width 1.4MHz, RB Size 1, RB Offset 0)**

**QPSK**

**16-QAM**

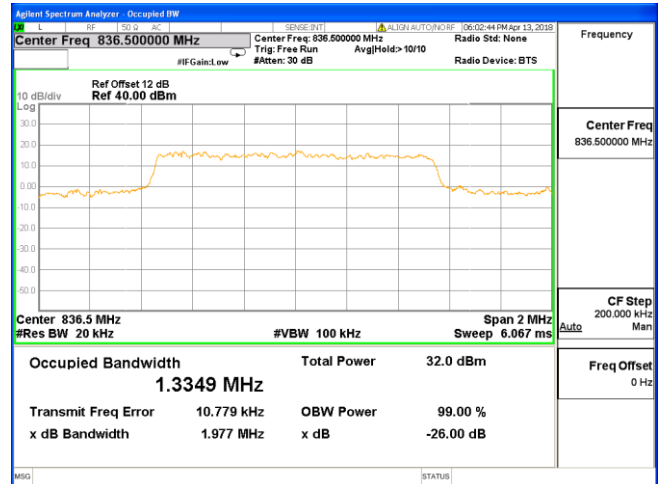
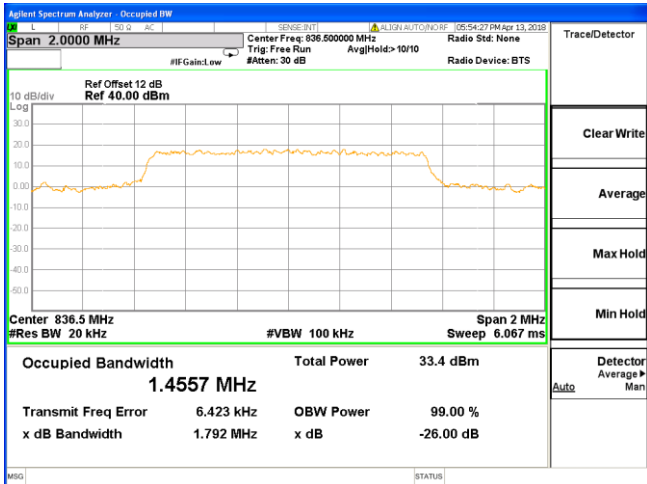
**Low Channel**

**Low Channel**



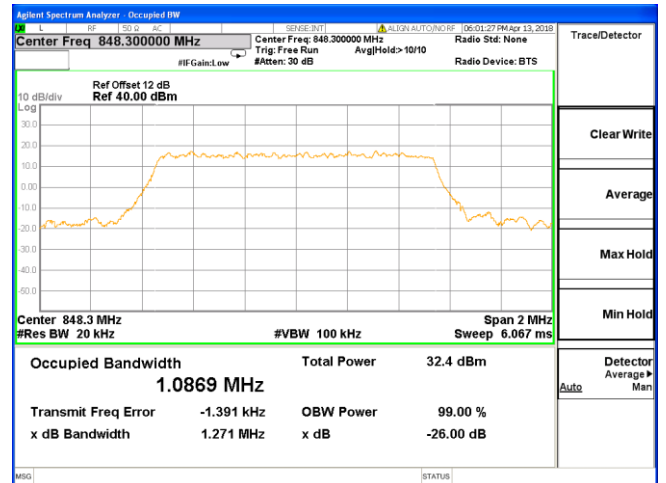
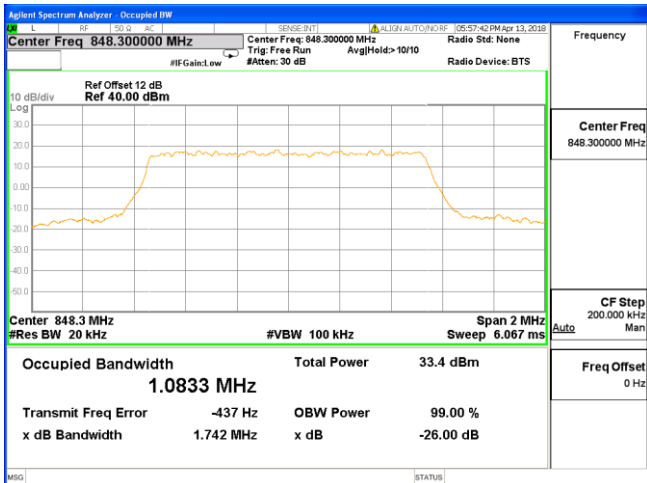
**Middle Channel**

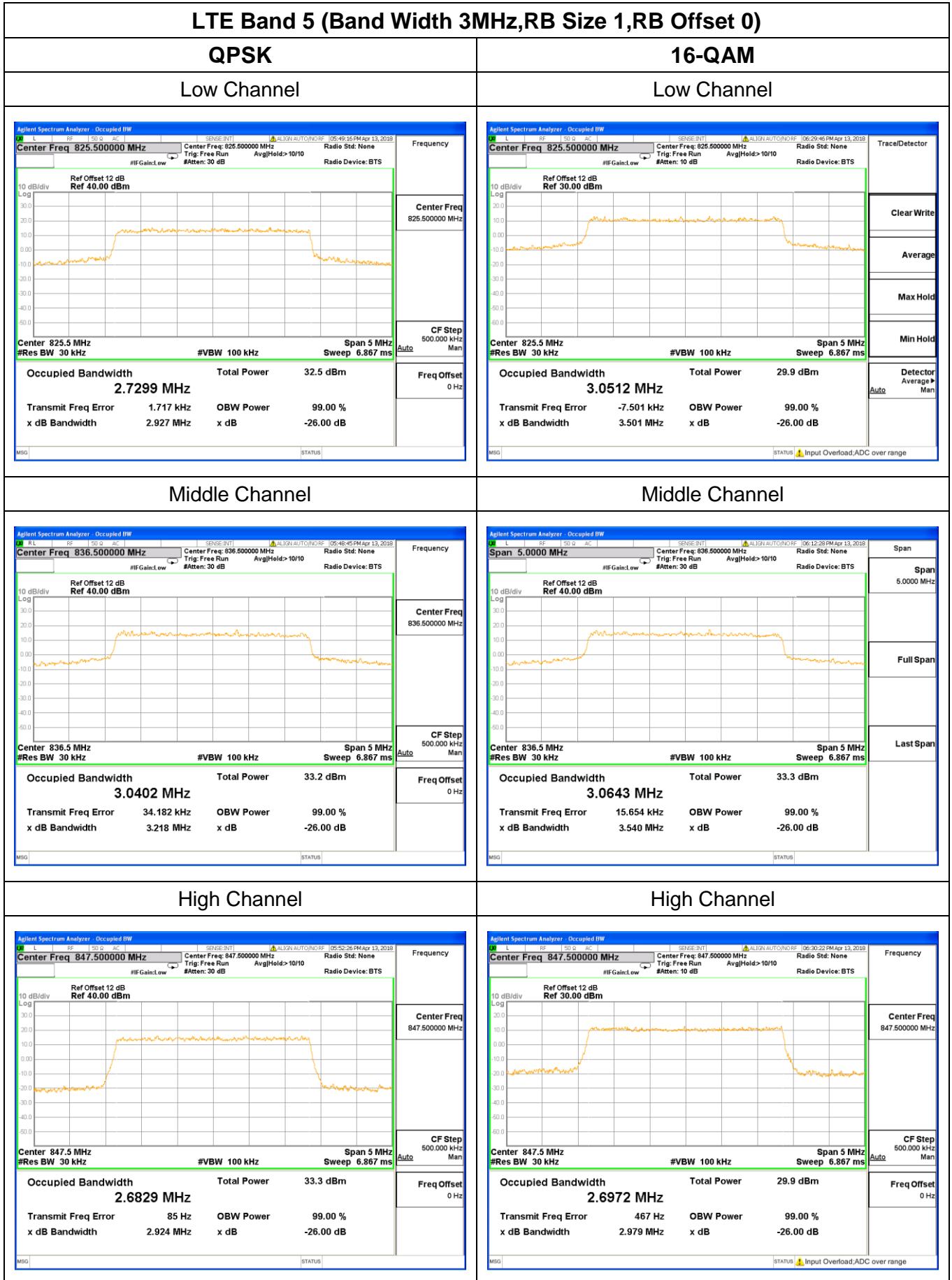
**Middle Channel**



**High Channel**

**High Channel**

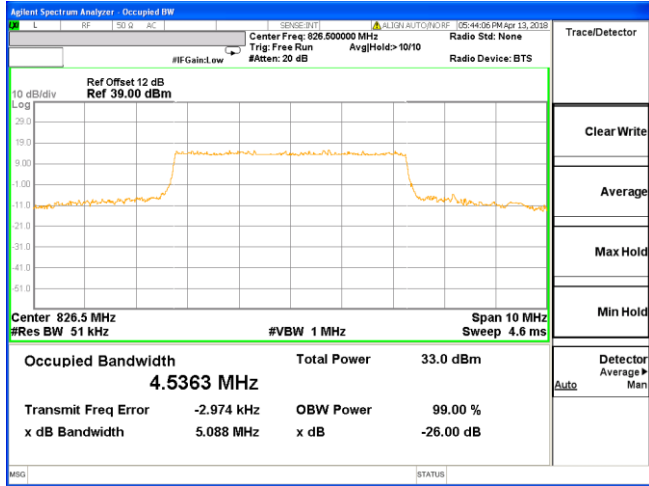




**LTE Band 5 (Band Width 5MHz, RB Size 1, RB Offset 0)**

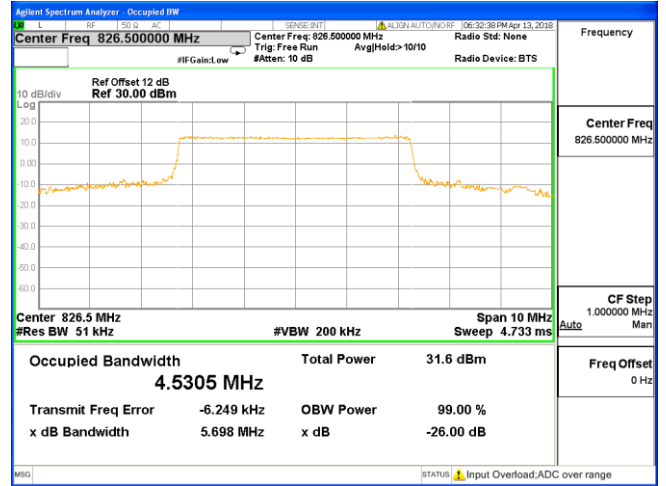
**QPSK**

**Low Channel**

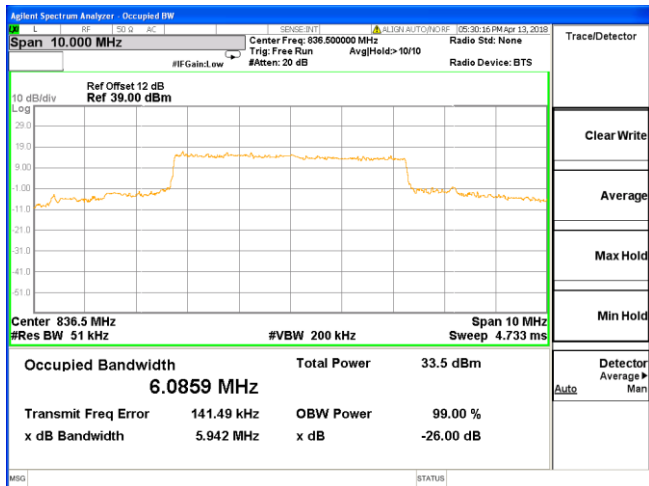


**16-QAM**

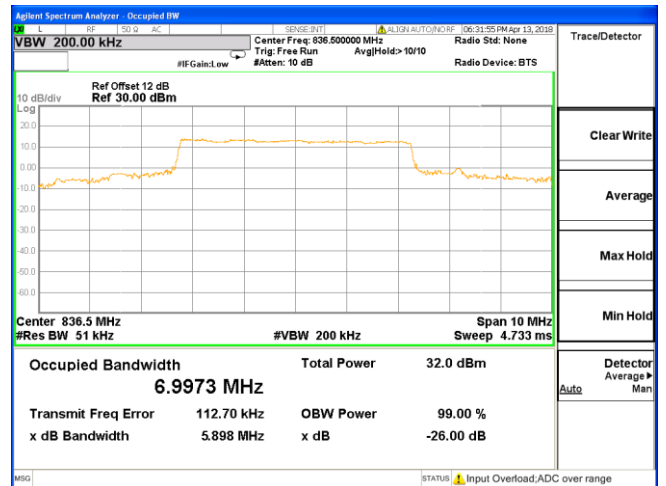
**Low Channel**



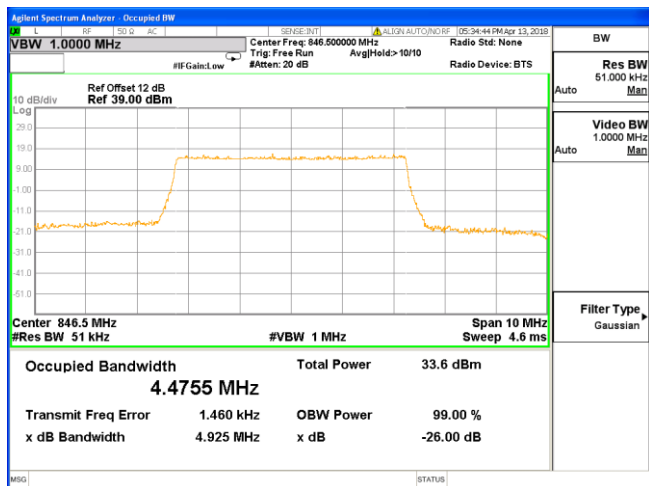
**Middle Channel**



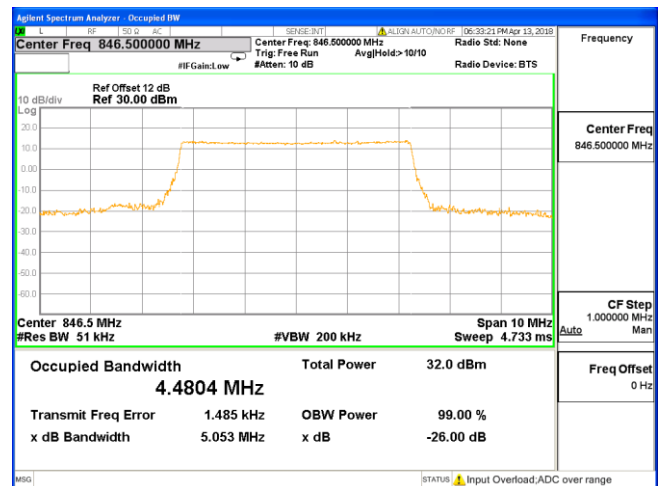
**Middle Channel**



**High Channel**



**High Channel**







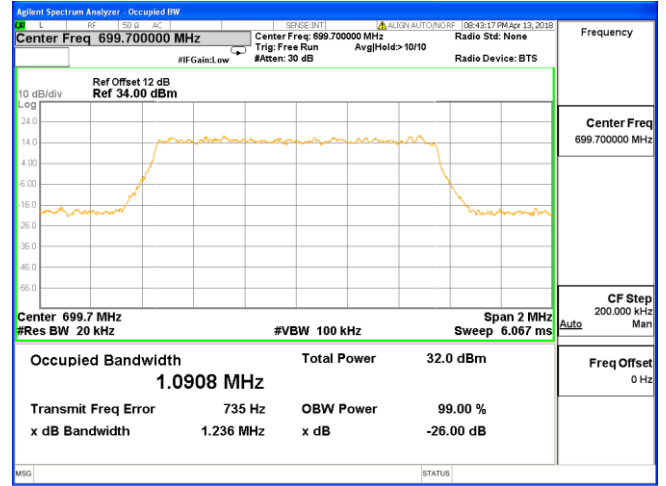
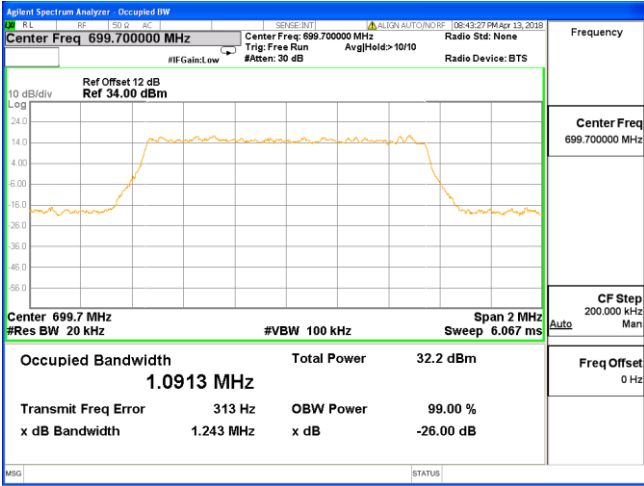
**LTE Band 12 (Band Width 1.4MHz, RB Size 1, RB Offset 0)**

**QPSK**

**16-QAM**

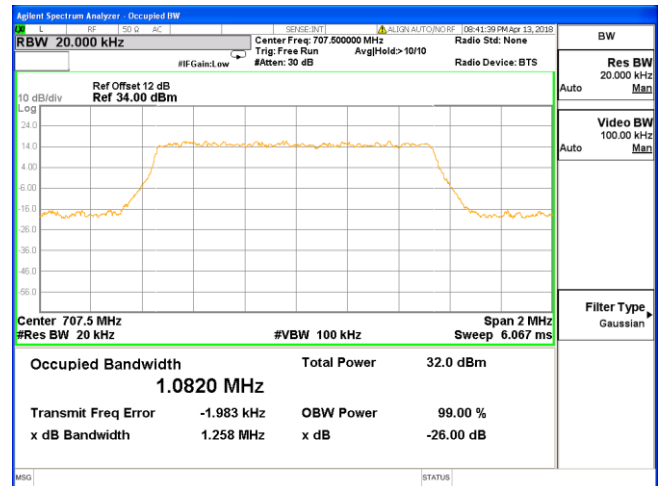
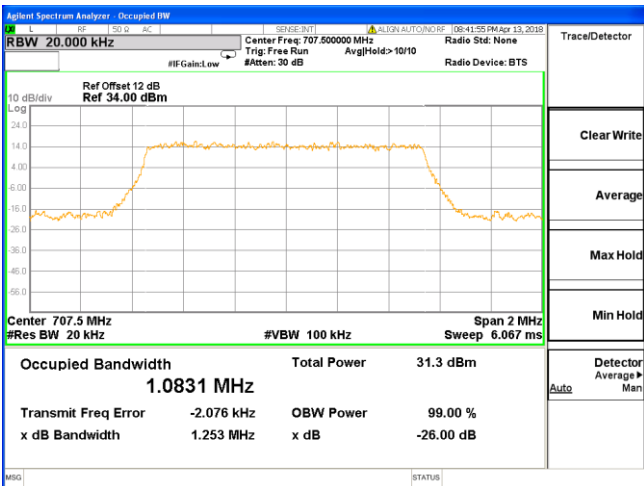
**Low Channel**

**Low Channel**



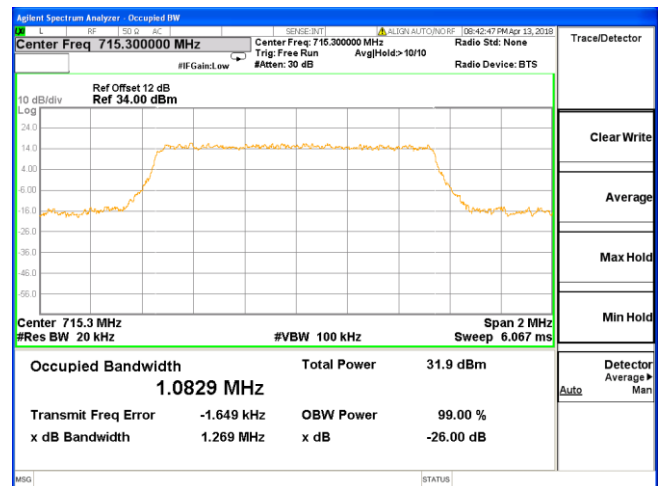
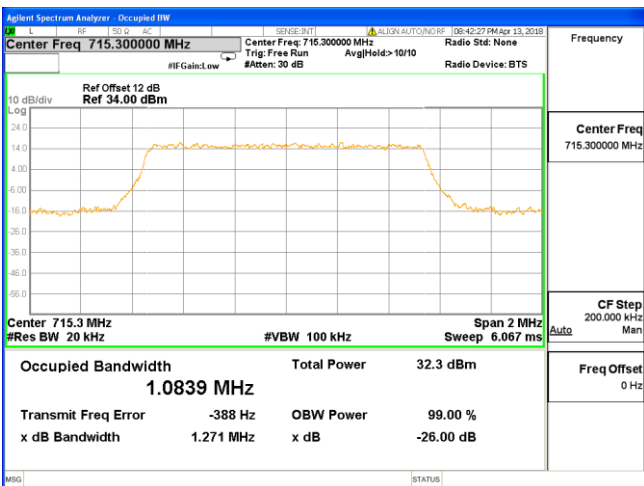
**Middle Channel**

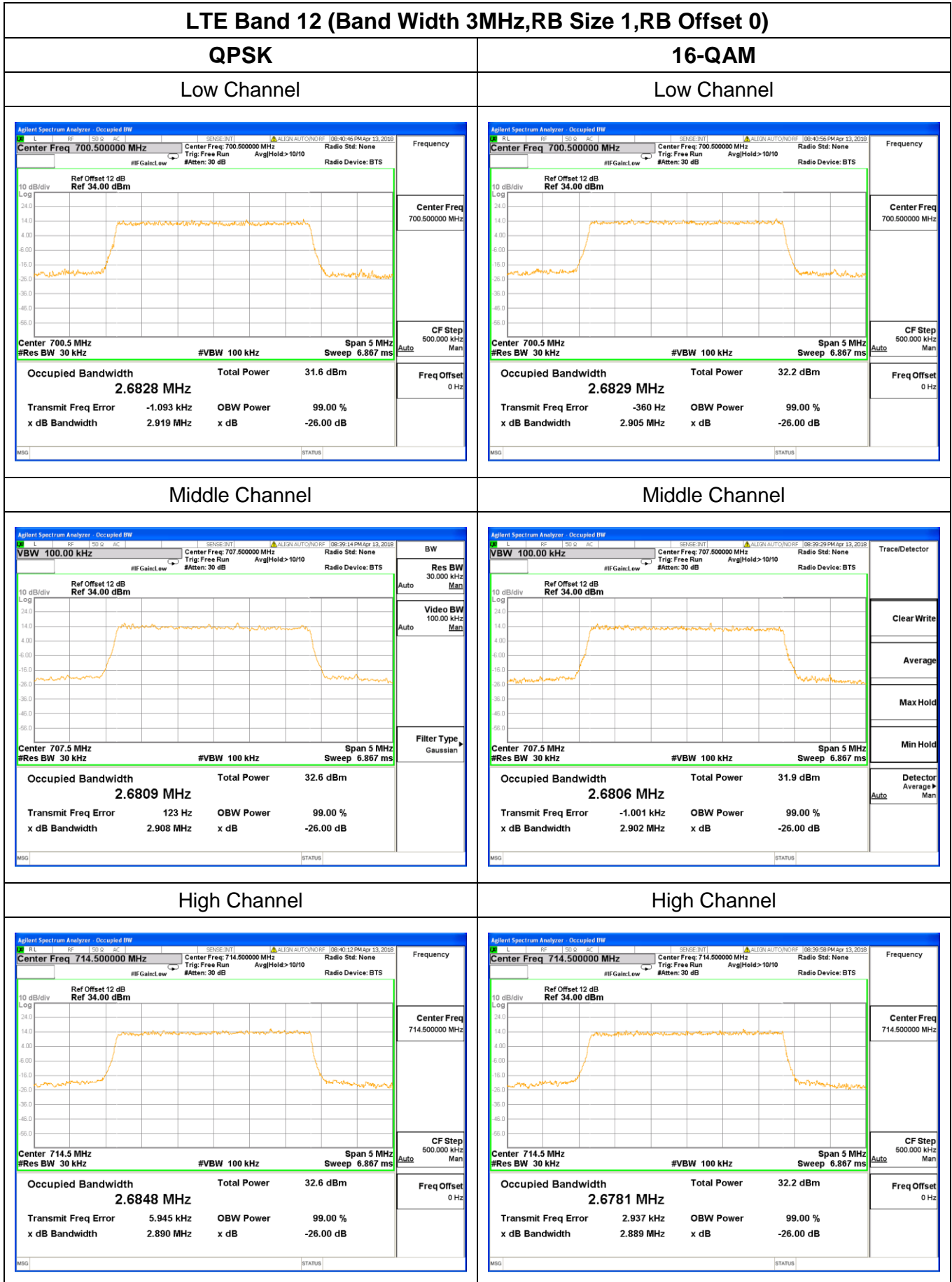
**Middle Channel**



**High Channel**

**High Channel**





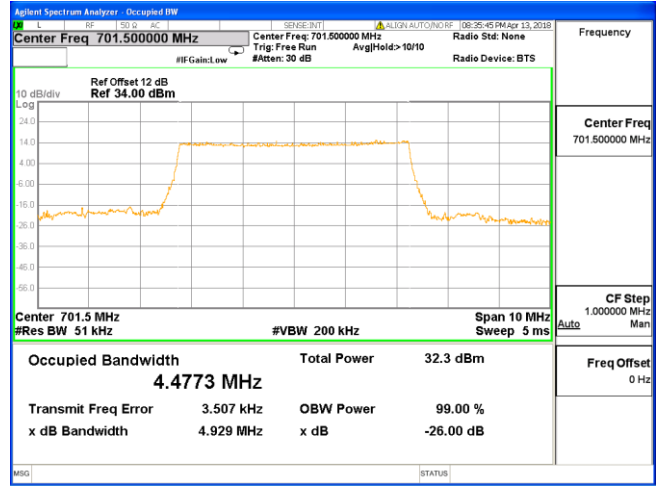
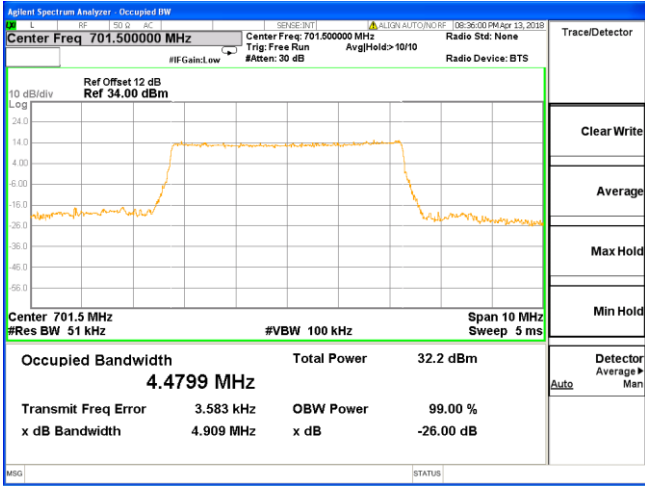
**LTE Band 12 (Band Width 5MHz, RB Size 1, RB Offset 0)**

**QPSK**

**16-QAM**

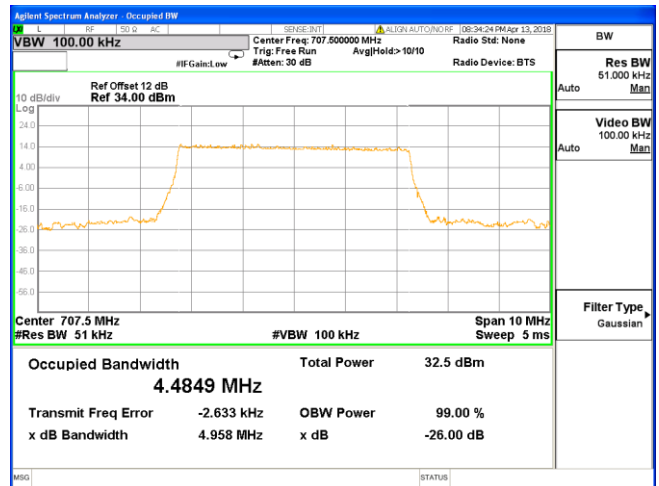
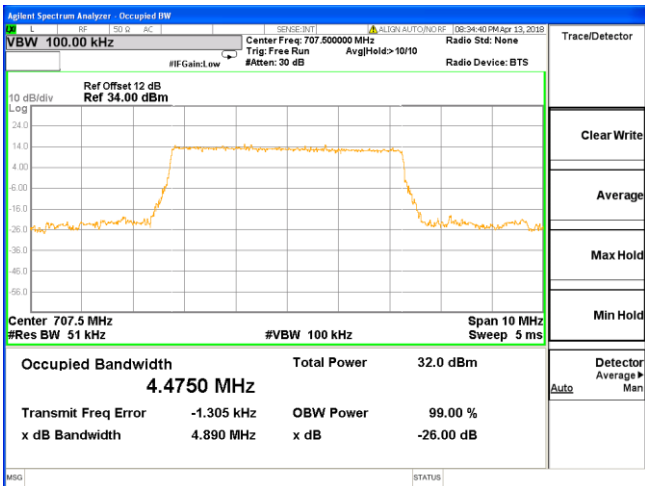
**Low Channel**

**Low Channel**



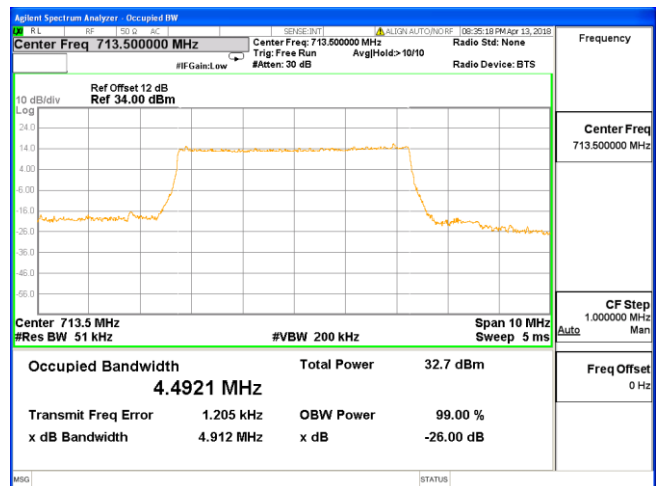
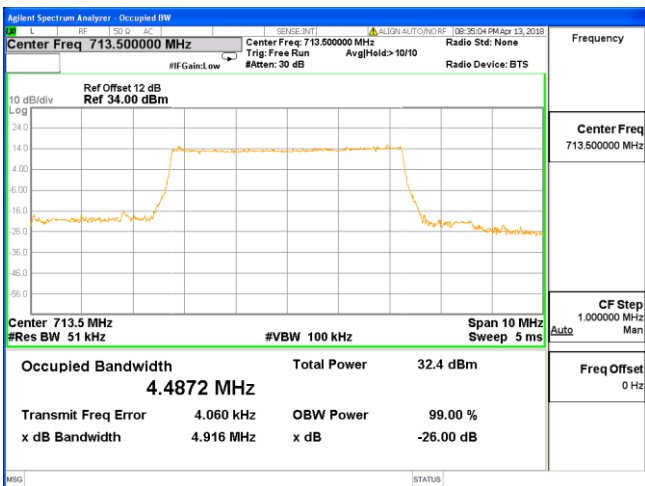
**Middle Channel**

**Middle Channel**



**High Channel**

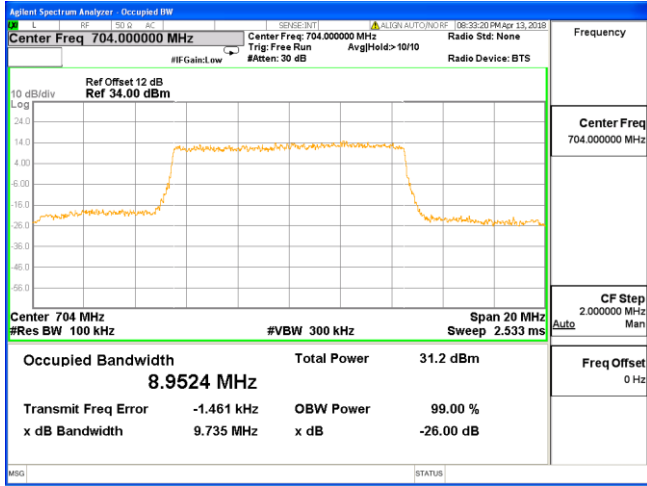
**High Channel**



**LTE Band 12 (Band Width 10MHz, RB Size 1, RB Offset 0)**

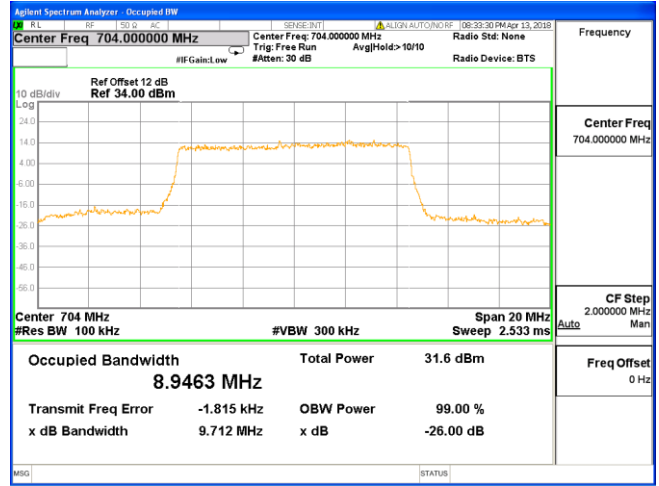
**QPSK**

**Low Channel**

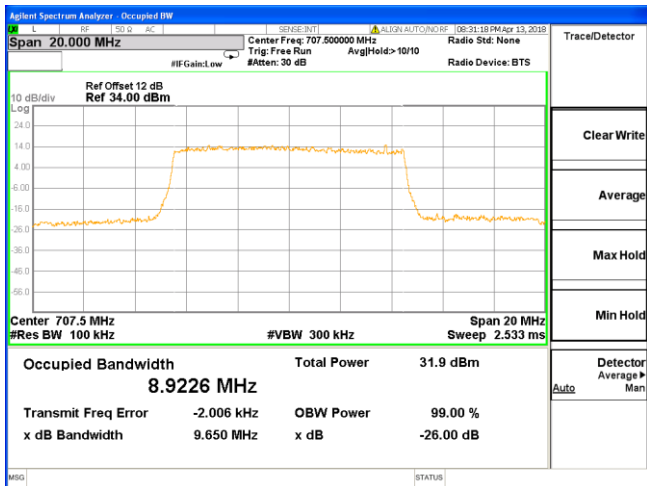


**16-QAM**

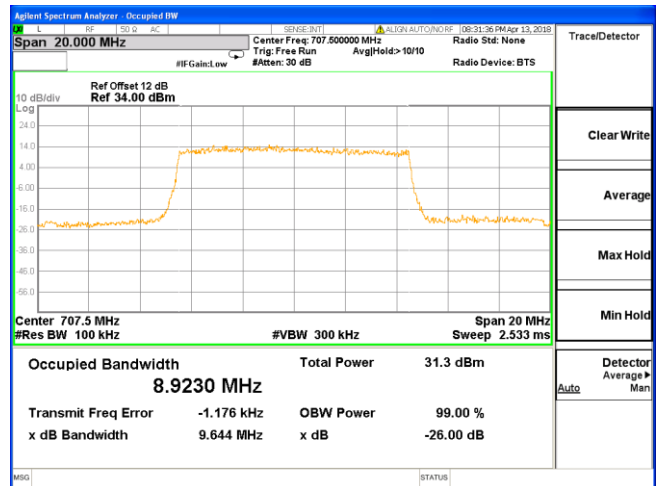
**Low Channel**



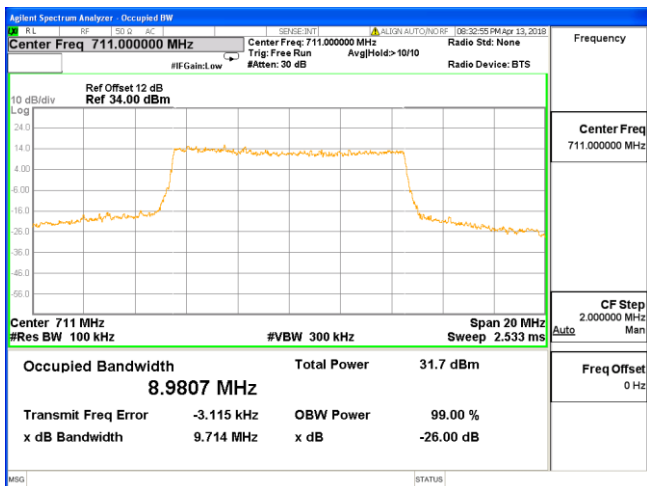
**Middle Channel**



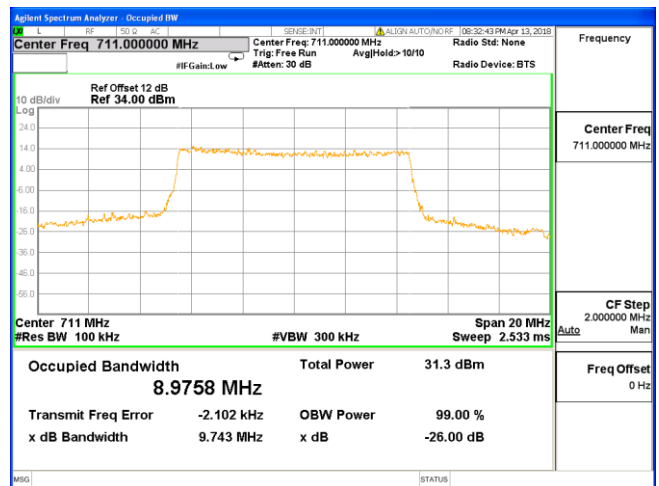
**Middle Channel**



**High Channel**



**High Channel**



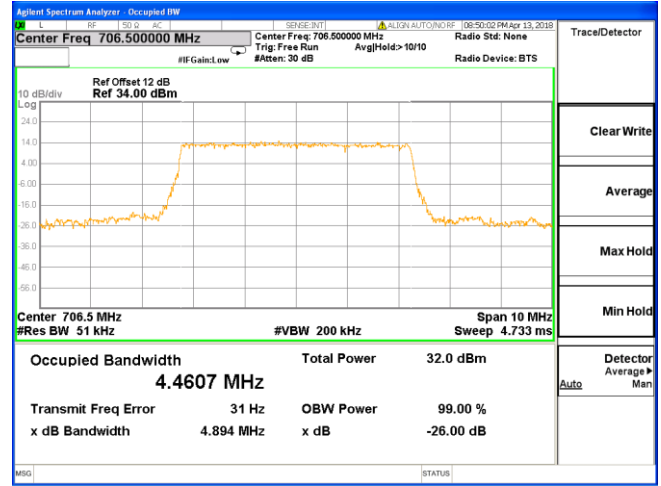
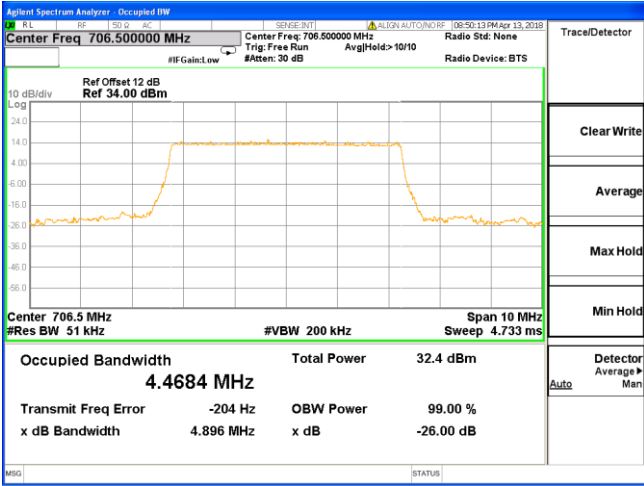
**LTE Band 17 (Band Width 5MHz, RB Size 1, RB Offset 0)**

**QPSK**

**16-QAM**

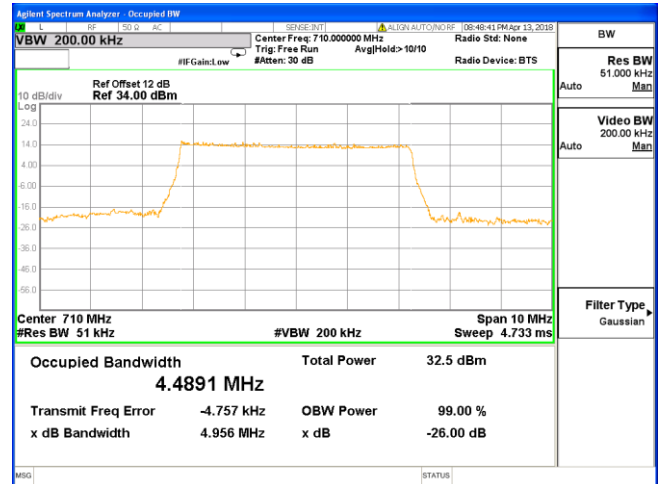
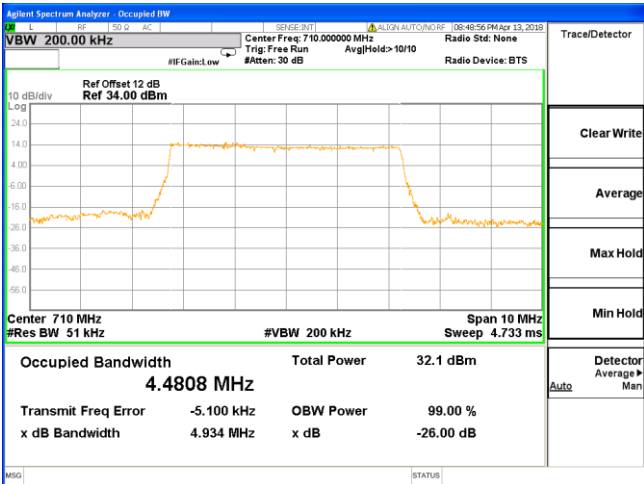
**Low Channel**

**Low Channel**



**Middle Channel**

**Middle Channel**



**High Channel**

**High Channel**

