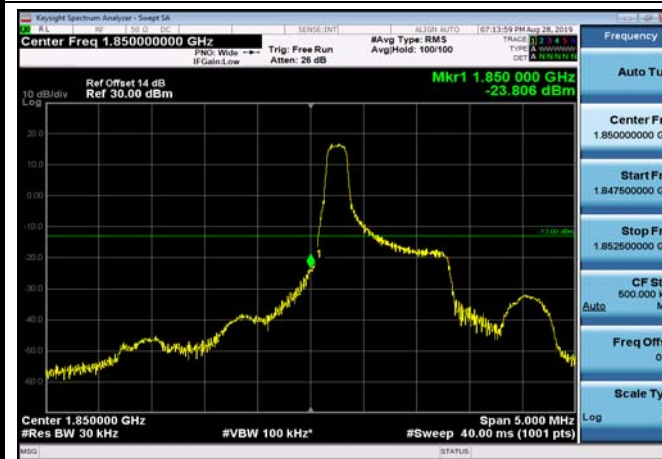


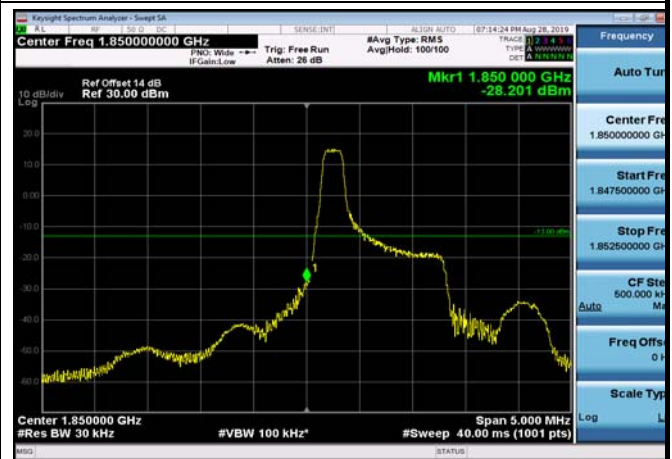


Conducted Band Edge

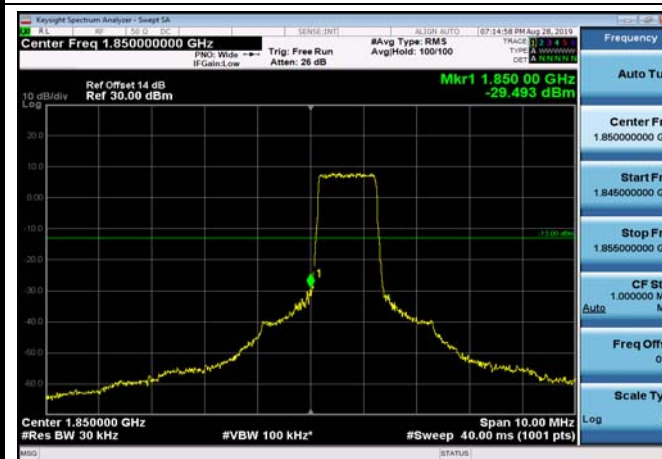
LowRange_FDD02_1.4MHz_1850.7_OneRB
_low_QPSK



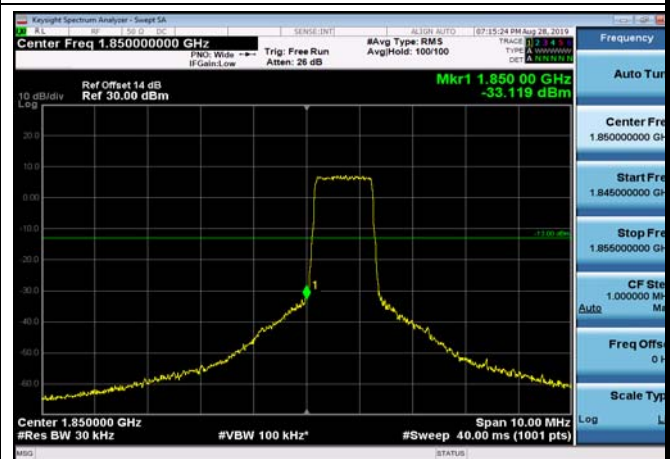
LowRange_FDD02_1.4MHz_1850.7_OneRB
_low_Q16



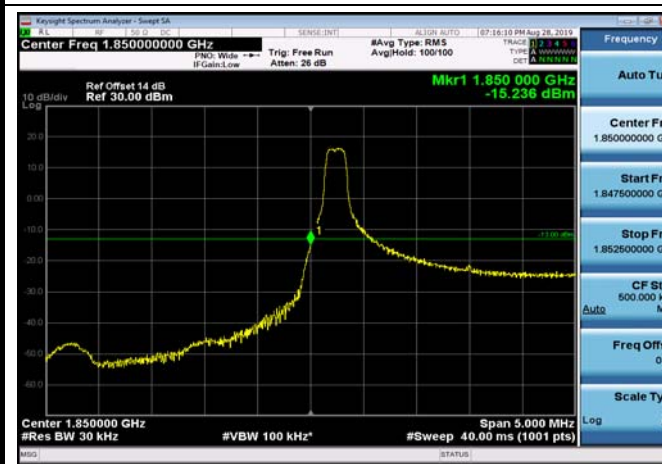
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_Low_QPSK



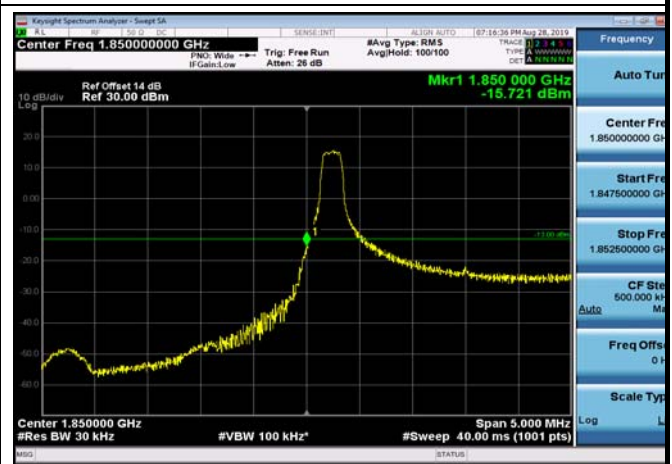
LowRange_FDD02_1.4MHz_1850.7_fullRB
_Low_Q16

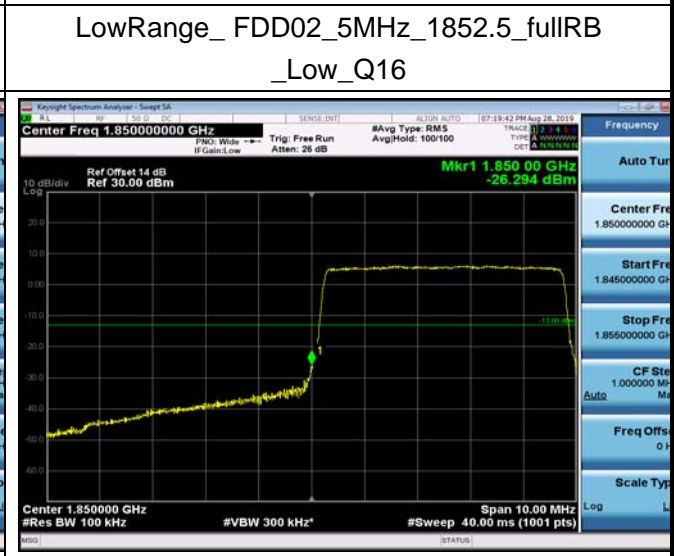
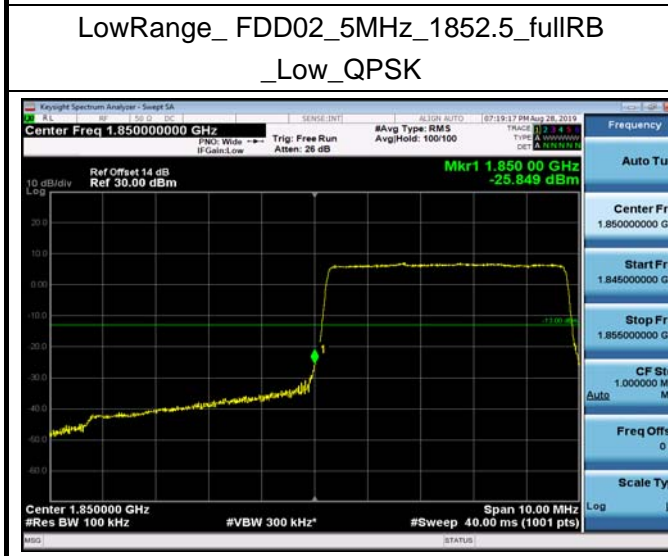
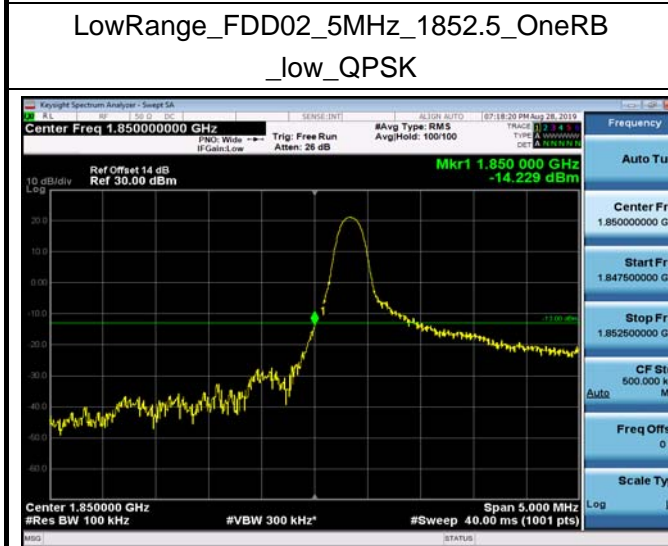
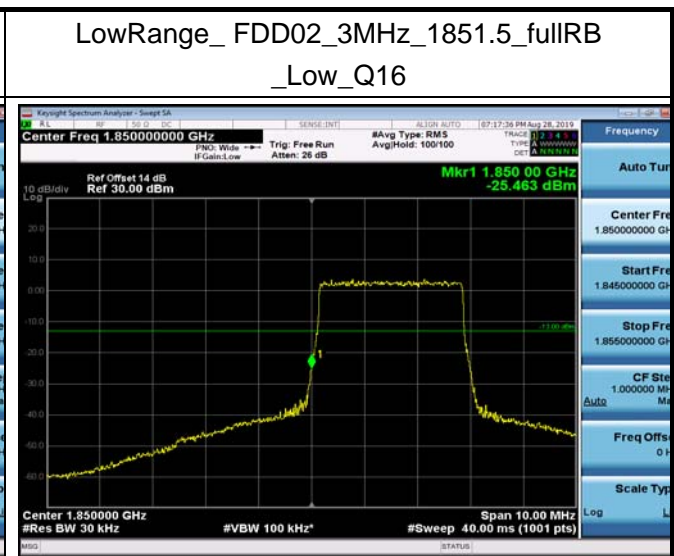
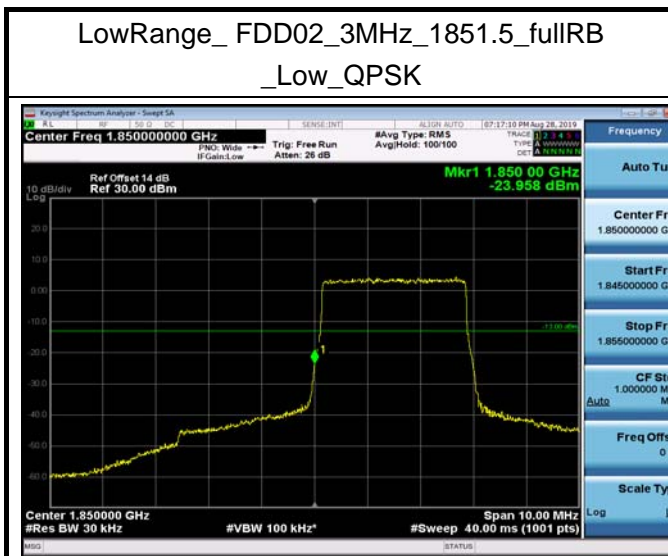


LowRange_FDD02_3MHz_1851.5_OneRB
_low_QPSK



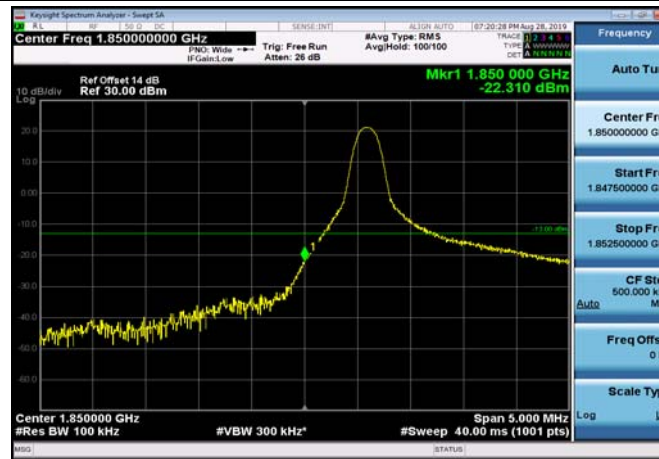
LowRange_FDD02_3MHz_1851.5_OneRB
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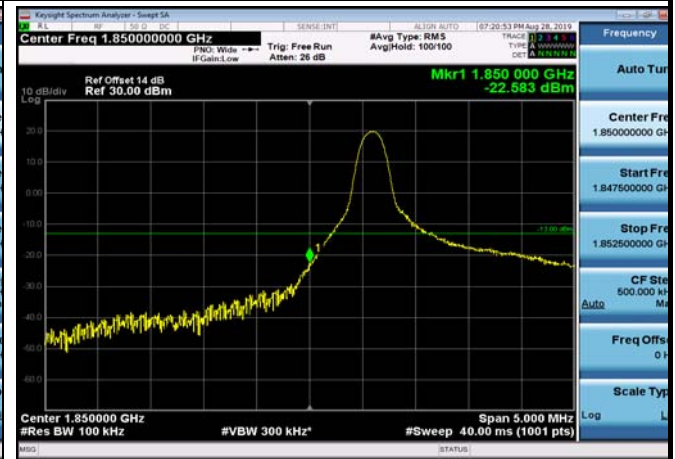




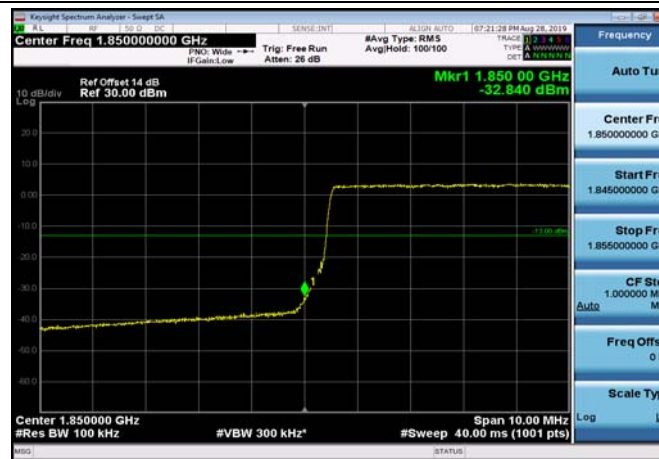
LowRange_FDD02_10MHz_1855_OneRB
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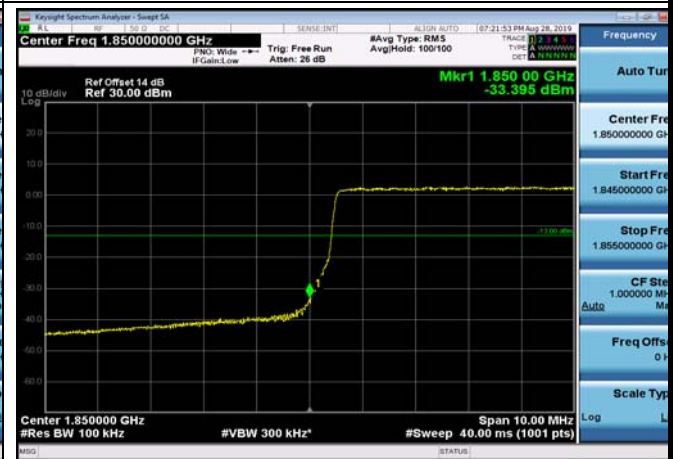
LowRange_FDD02_10MHz_1855_OneRB
_low_Q16



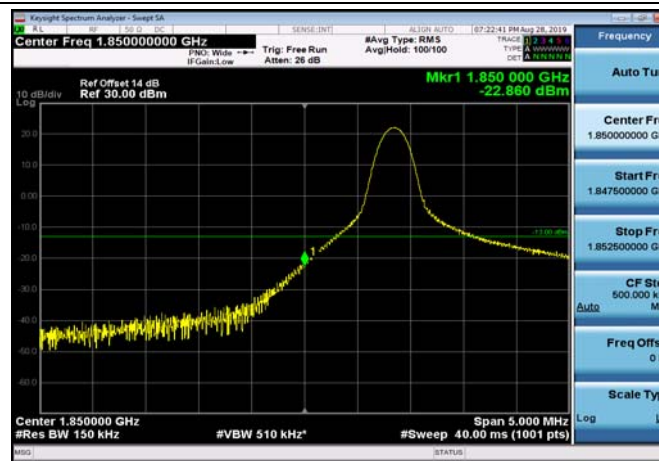
LowRange_FDD02_10MHz_1855_fullRB
_Low_QPSK



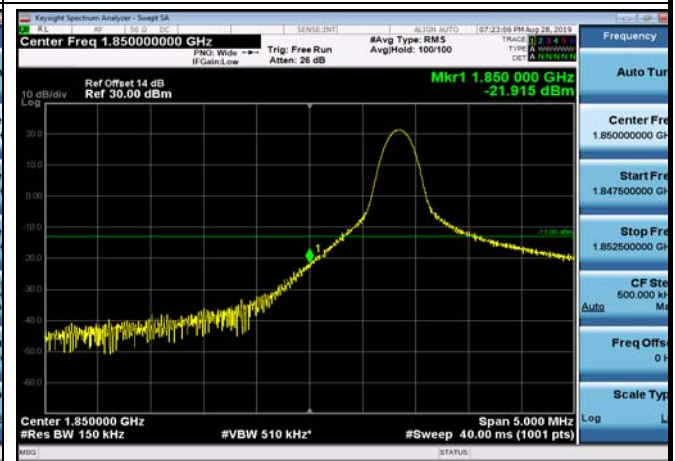
LowRange_FDD02_10MHz_1855_fullRB
_Low_Q16



LowRange_FDD02_15MHz_1857.5_OneRB
_low_QPSK

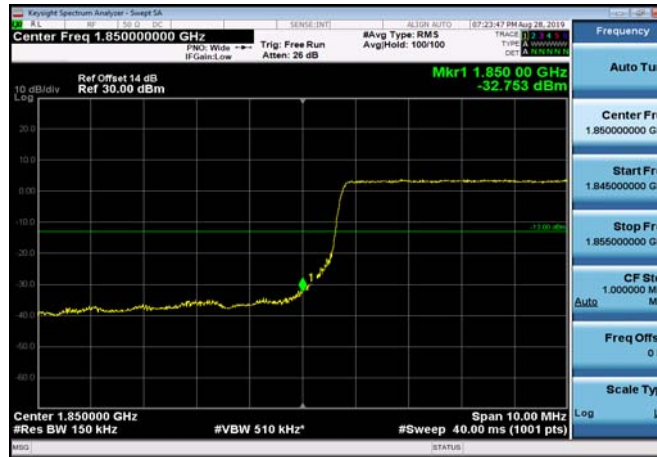


LowRange_FDD02_15MHz_1857.5_OneRB
_low_Q16





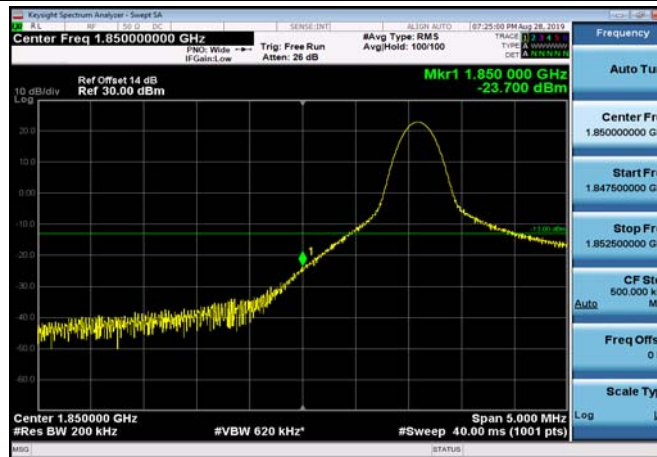
LowRange_FDD02_15MHz_1857.5_fullRB
_Low_QPSK



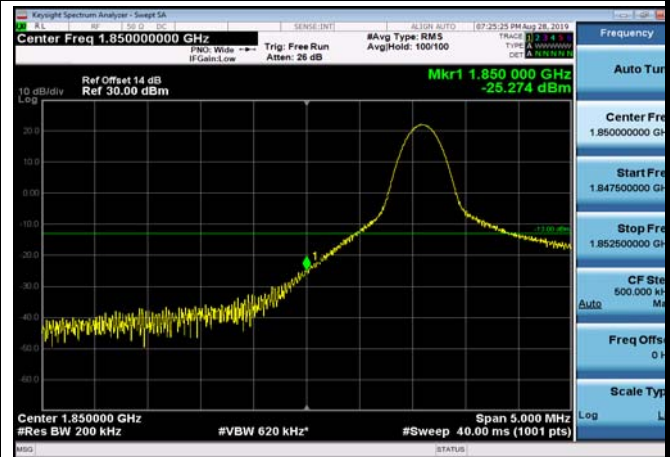
LowRange_FDD02_15MHz_1857.5_fullRB
_Low_Q16



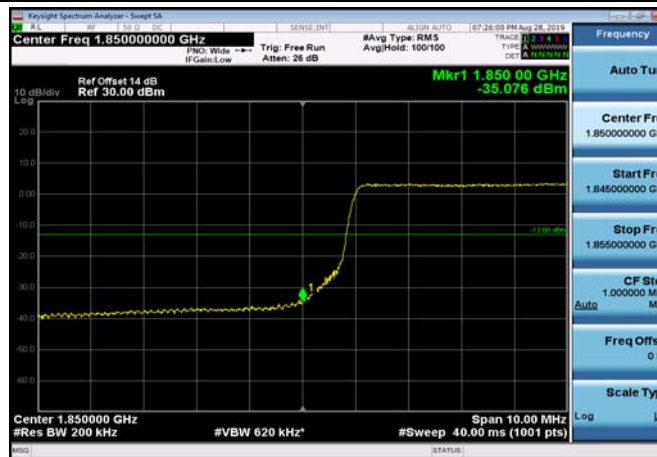
LowRange_FDD02_20MHz_1860_OneRB
_low_QPSK



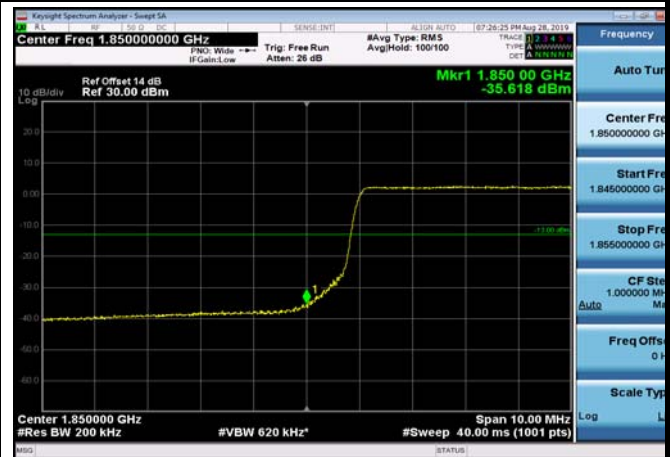
LowRange_FDD02_20MHz_1860_OneRB
_low_Q16



LowRange_FDD02_20MHz_1860_fullRB
_Low_QPSK

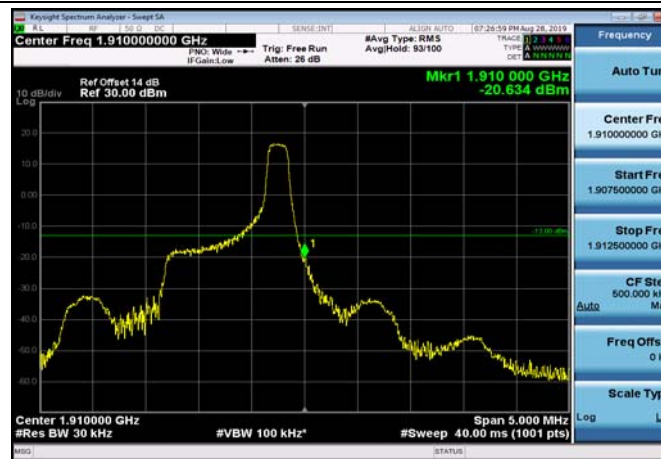


LowRange_FDD02_20MHz_1860_fullRB
_Low_Q16





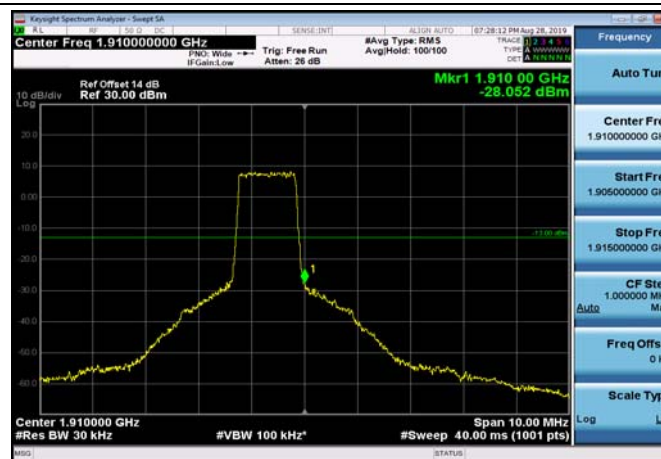
HighRange_FDD02_1.4MHz_1909.3_OneRB
_high_QPSK



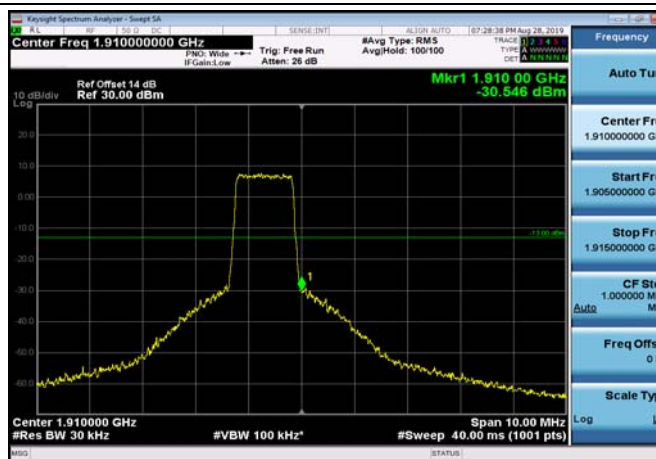
HighRange_FDD02_1.4MHz_1909.3_OneRB
_high_Q16



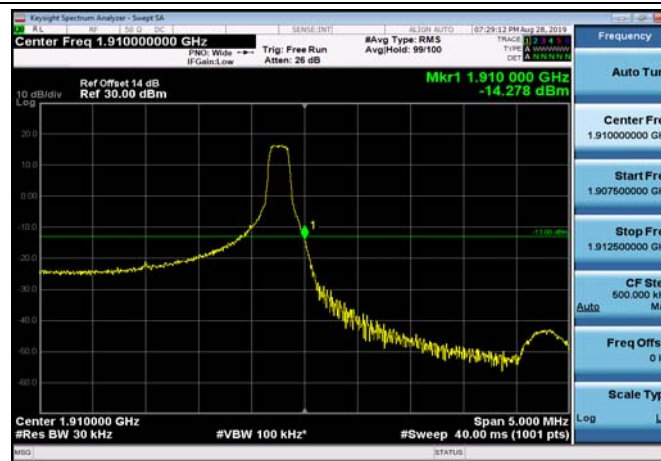
HighRange_FDD02_1.4MHz_1909.3
_fullRB_High_QPSK



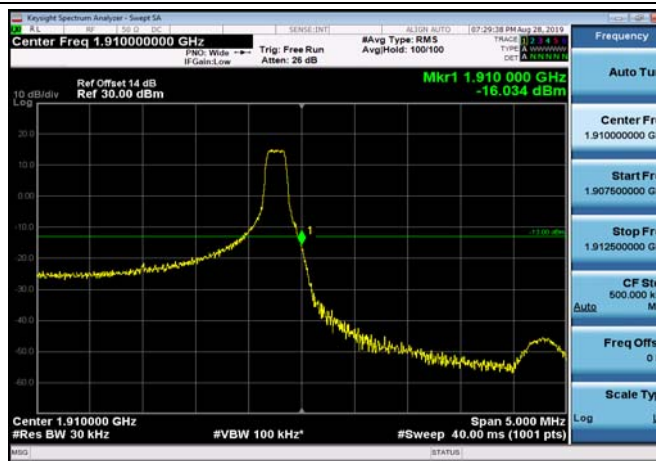
HighRange_FDD02_1.4MHz_1909.3
_fullRB_High_Q16



HighRange_FDD02_3MHz_1908.5_OneRB
_high_QPSK



HighRange_FDD02_3MHz_1908.5_OneRB
_high_Q16





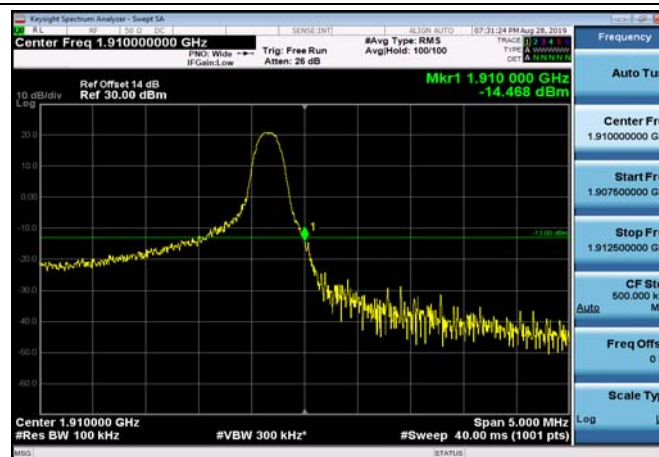
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_High_QPSK



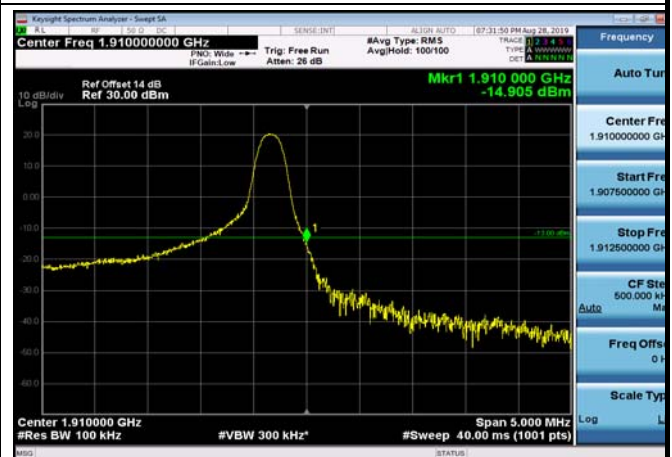
HighRange_FDD02_3MHz_1908.5_fullRB
_High_Q16



HighRange_FDD02_5MHz_1907.5_OneRB
_high_QPSK



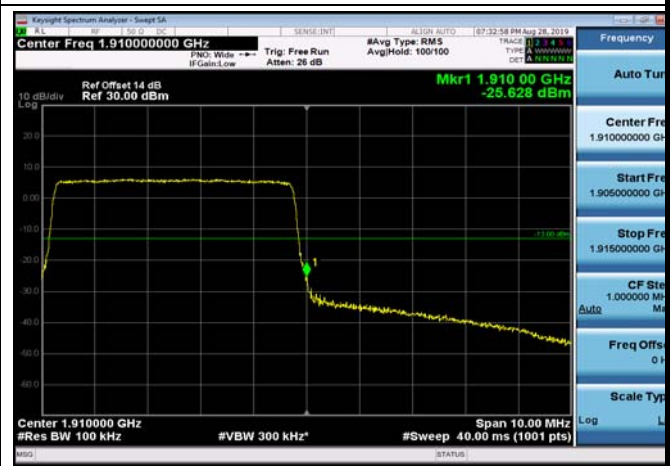
HighRange_FDD02_5MHz_1907.5_OneRB
_high_Q16

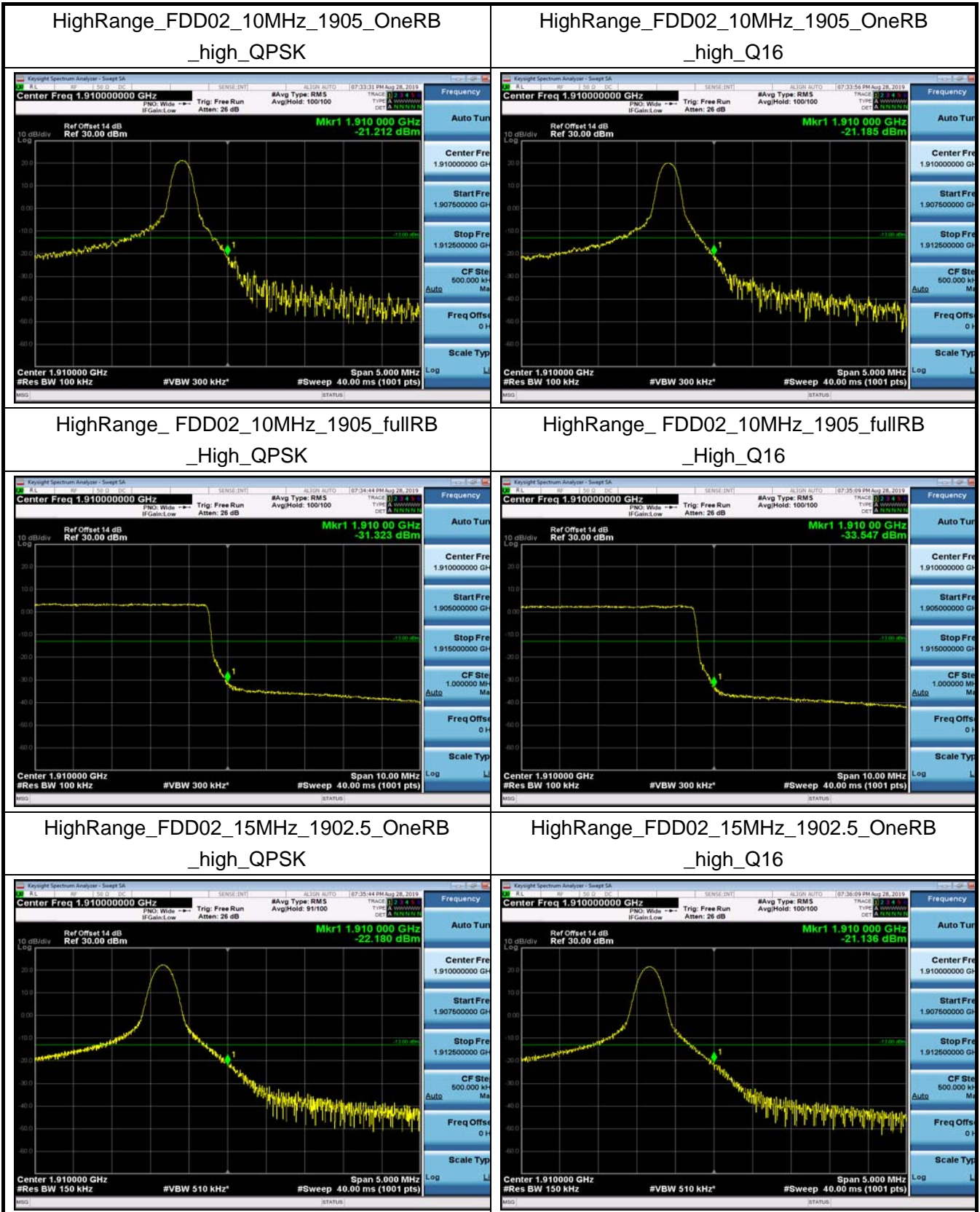


HighRange_FDD02_5MHz_1907.5_fullRB
_High_QPSK



HighRange_FDD02_5MHz_1907.5_fullRB
_High_Q16







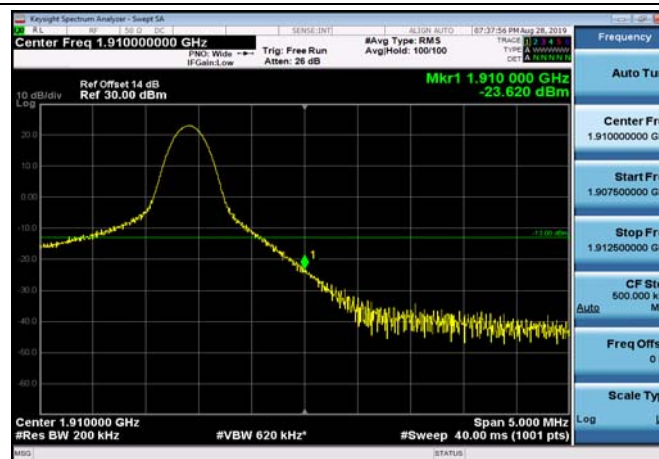
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_High_QPSK



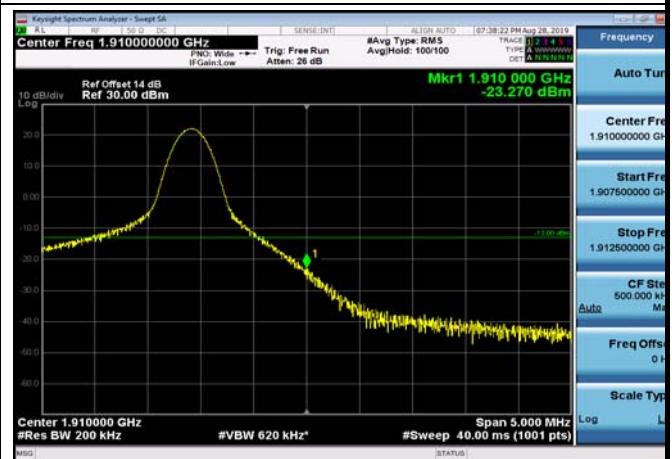
HighRange_FDD02_15MHz_1902.5_fullRB
_High_Q16



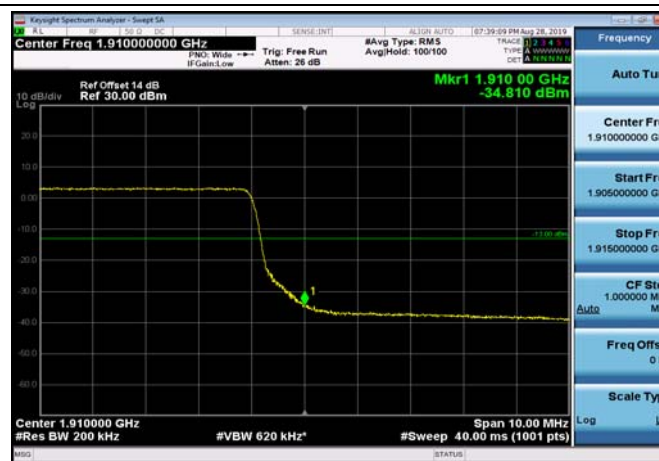
HighRange_FDD02_20MHz_1900_OneRB
_high_QPSK



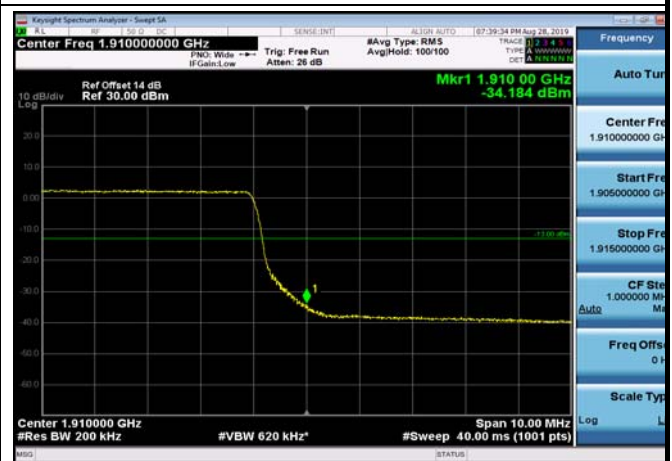
HighRange_FDD02_20MHz_1900_OneRB
_high_Q16



HighRange_FDD02_20MHz_1900_fullRB
_High_QPSK

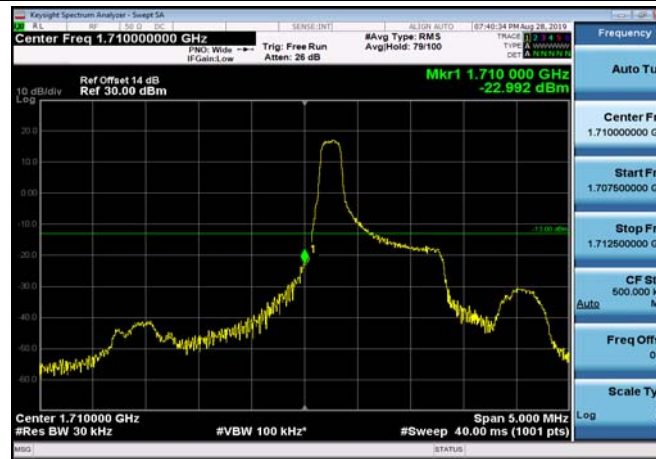


HighRange_FDD02_20MHz_1900_fullRB
_High_Q16

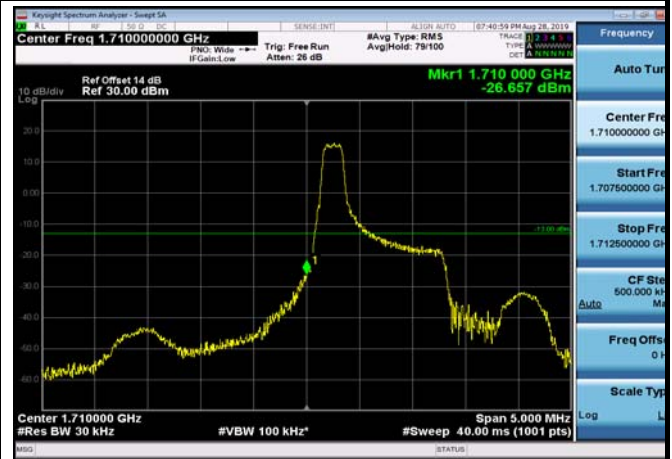




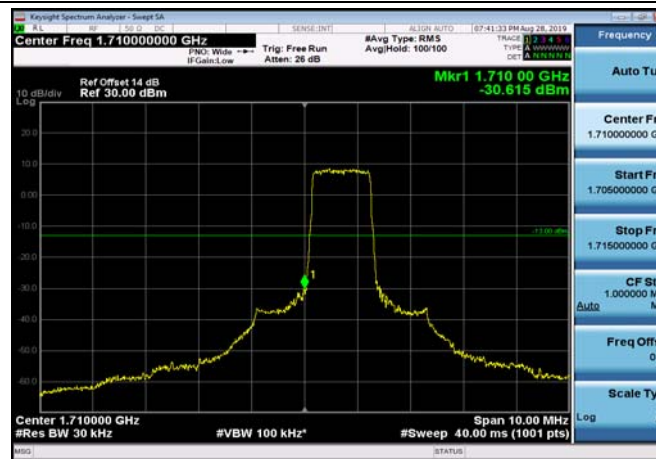
LowRange_FDD04_1.4MHz_1710.7_OneRB
_low_QPSK



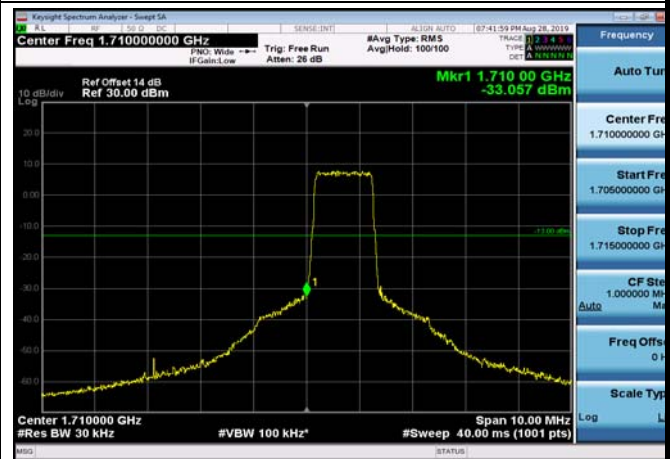
LowRange_FDD04_1.4MHz_1710.7_OneRB
_low_Q16



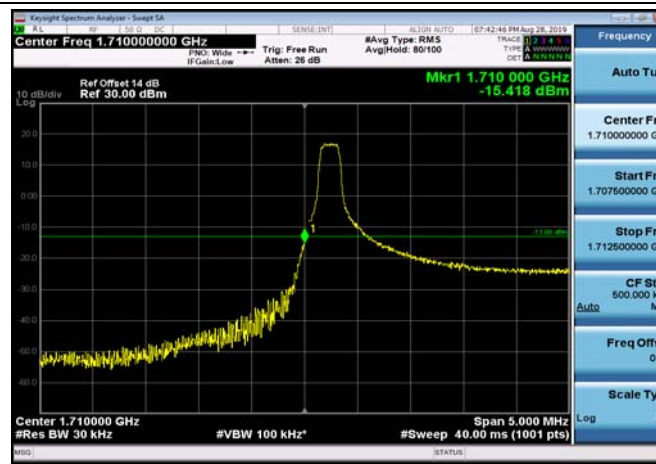
LowRange_FDD04_1.4MHz_1710.7_fullRB
_Low_QPSK



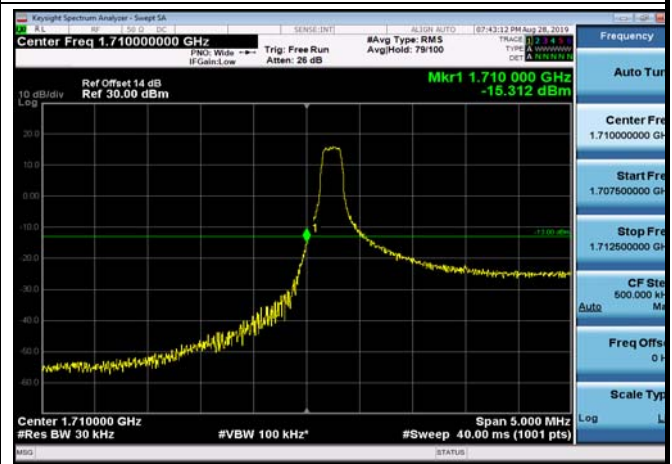
LowRange_FDD04_1.4MHz_1710.7_fullRB
_Low_Q16



LowRange_FDD04_3MHz_1711.5_OneRB
_low_QPSK

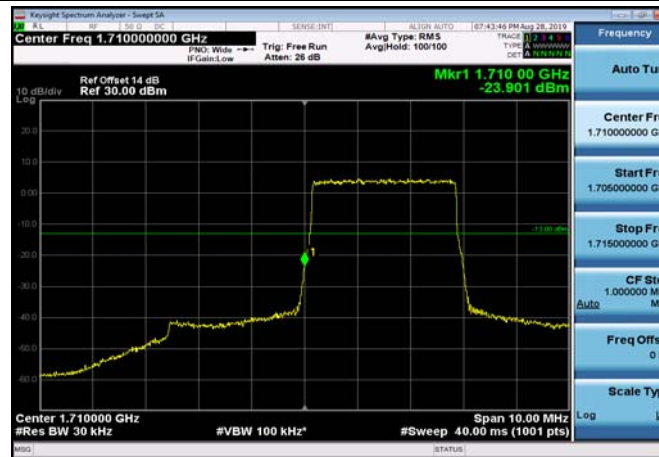


LowRange_FDD04_3MHz_1711.5_OneRB
_low_Q16

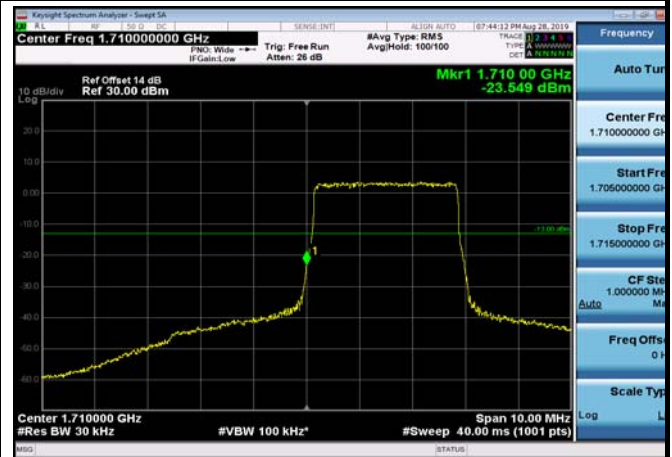




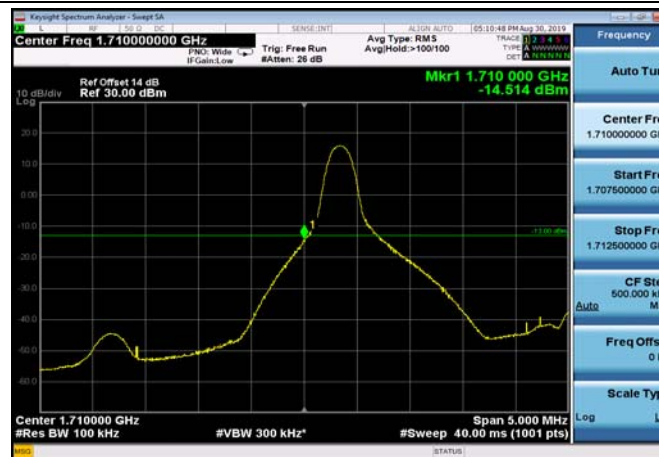
LowRange_FDD04_3MHz_1711.5_fullRB
_Low_QPSK



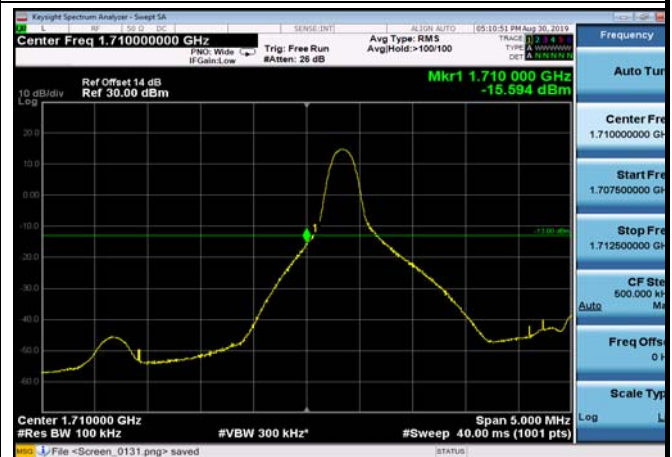
LowRange_FDD04_3MHz_1711.5_fullRB
_Low_Q16



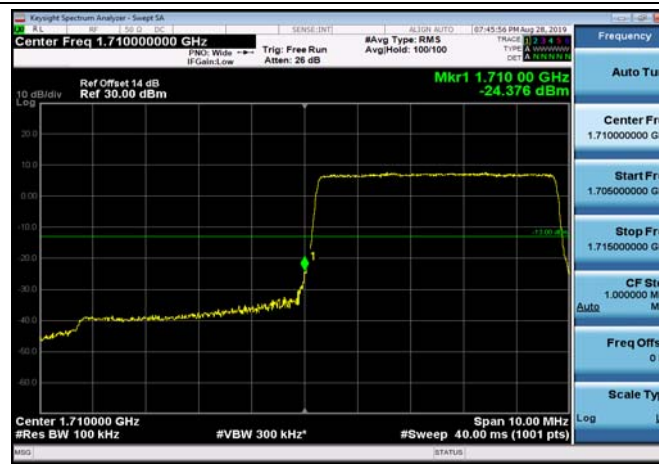
LowRange_FDD04_5MHz_1712.5_OneRB
_low_QPSK



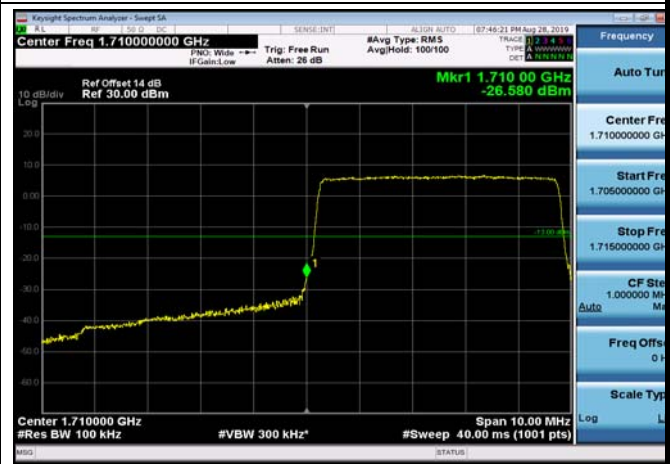
LowRange_FDD04_5MHz_1712.5_OneRB
_low_Q16



LowRange_FDD04_5MHz_1712.5_fullRB
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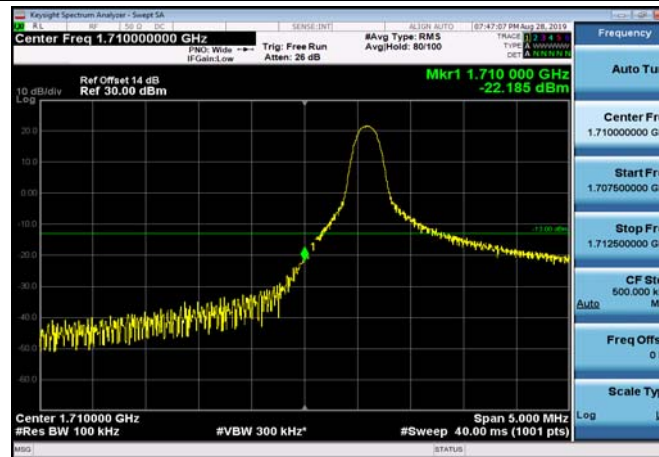


LowRange_FDD04_5MHz_1712.5_fullRB
_Low_Q16

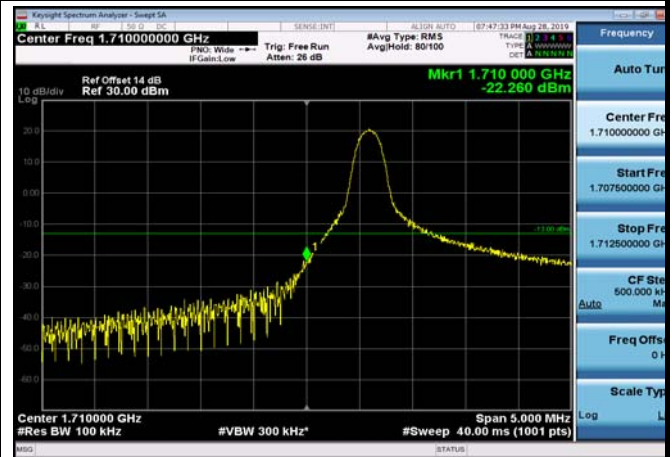




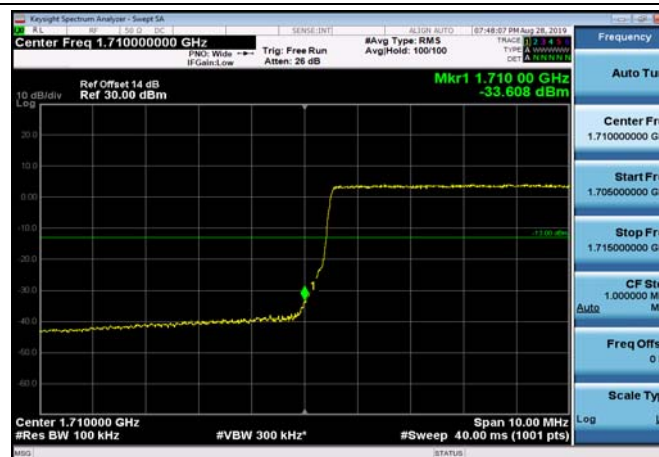
LowRange_FDD04_10MHz_1715_OneRB
_low_QPSK



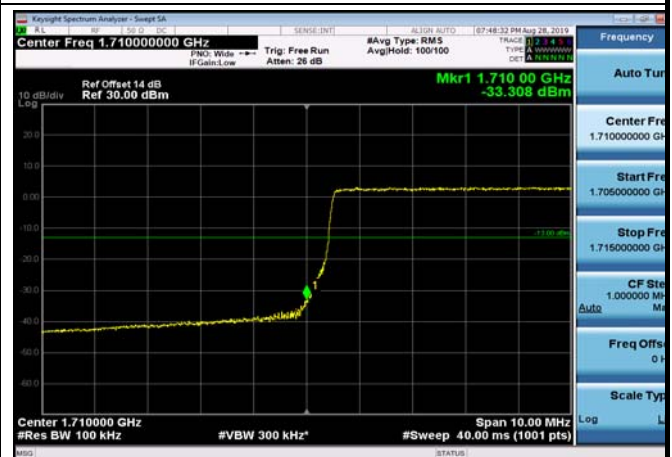
LowRange_FDD04_10MHz_1715_OneRB
_low_Q16



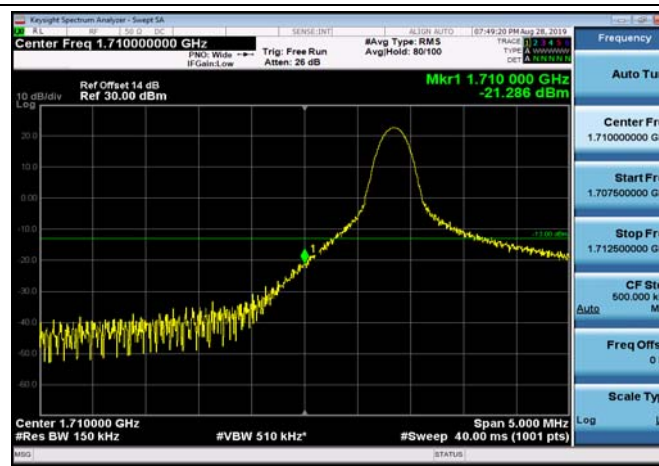
LowRange_FDD04_10MHz_1715_fullRB
_Low_QPSK



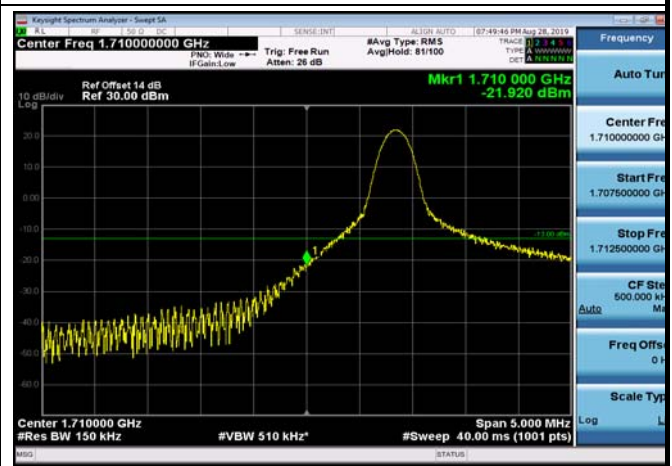
LowRange_FDD04_10MHz_1715_fullRB
_Low_Q16



LowRange_FDD04_15MHz_1717.5_OneRB
_low_QPSK

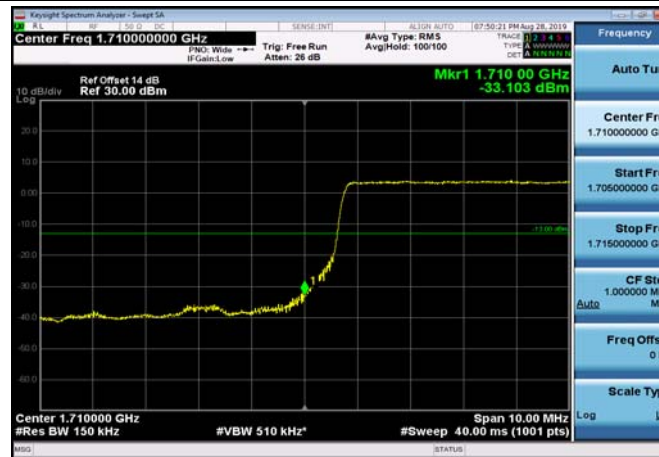


LowRange_FDD04_15MHz_1717.5_OneRB
_low_Q16

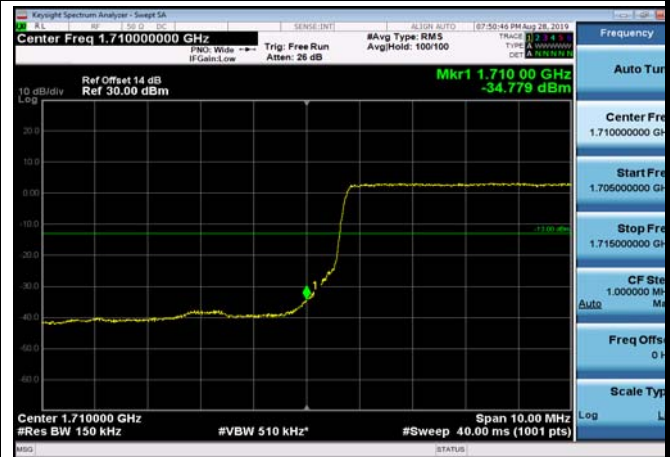




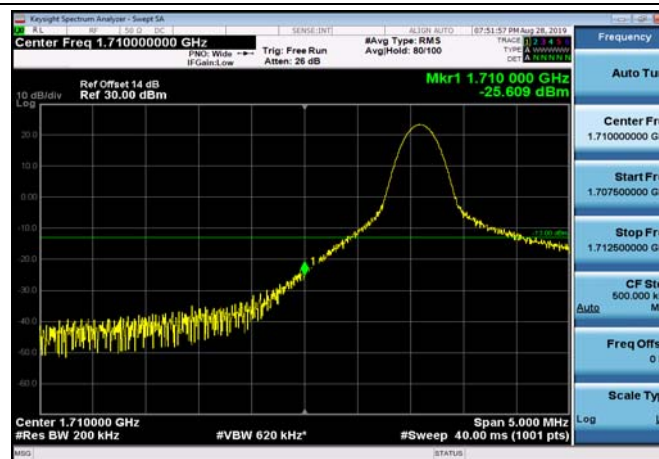
LowRange_FDD04_15MHz_1717.5_fullRB
_Low_QPSK



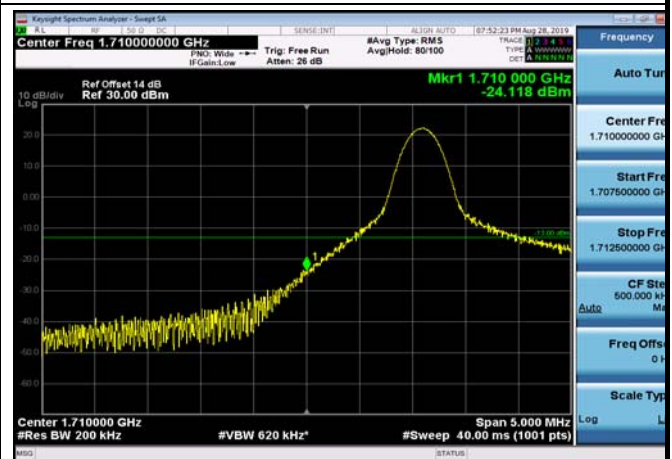
LowRange_FDD04_15MHz_1717.5_fullRB
_Low_Q16



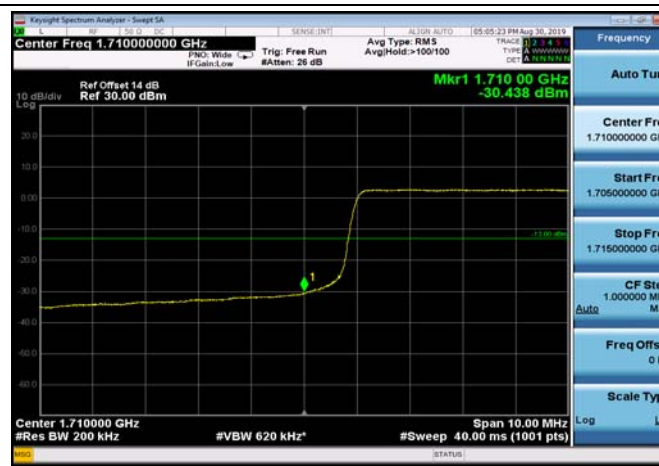
LowRange_FDD04_20MHz_1720_OneRB
_low_QPSK



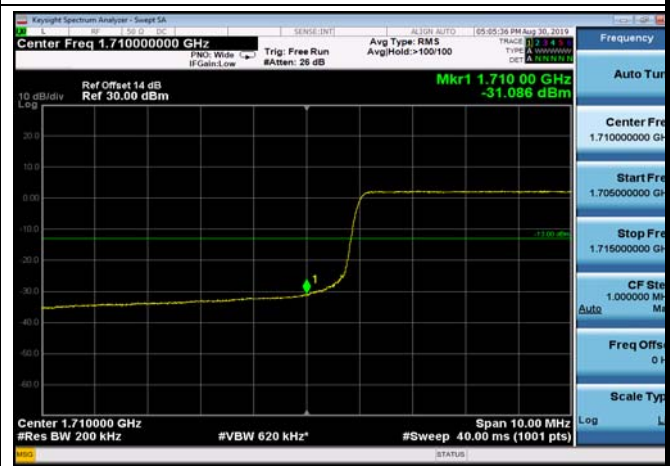
LowRange_FDD04_20MHz_1720_OneRB
_low_Q16



LowRange_FDD04_20MHz_1720_fullRB
_Low_QPSK

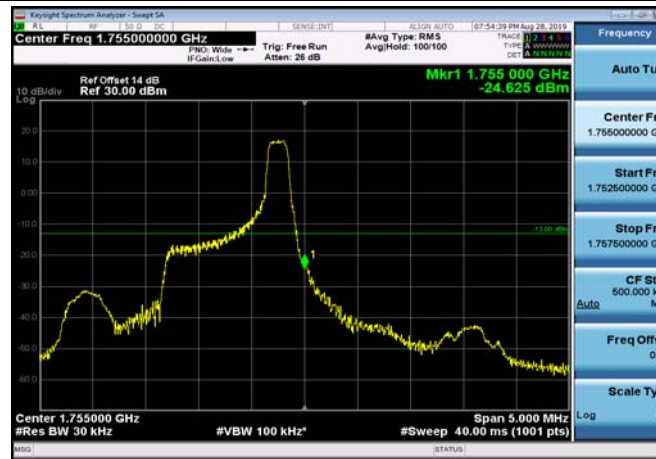


LowRange_FDD04_20MHz_1720_fullRB
_Low_Q16

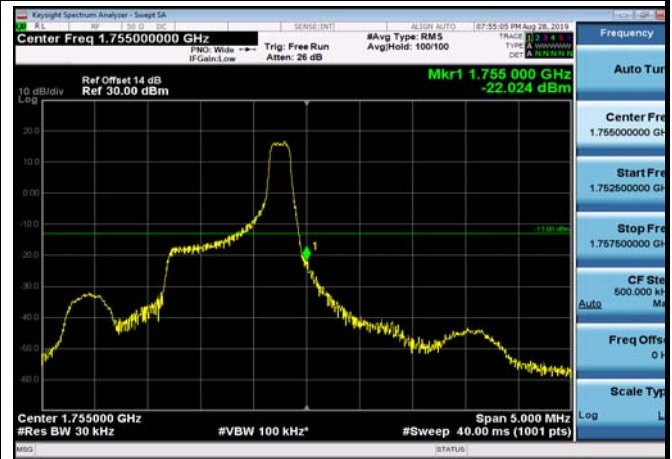




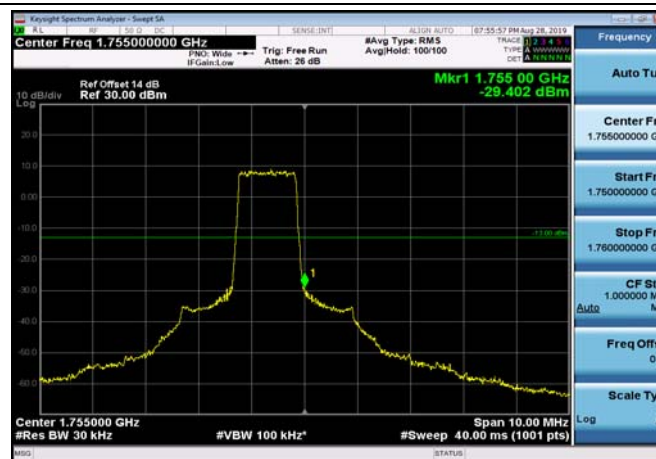
HighRange_FDD04_1.4MHz_1754.3_OneRB
_high_QPSK



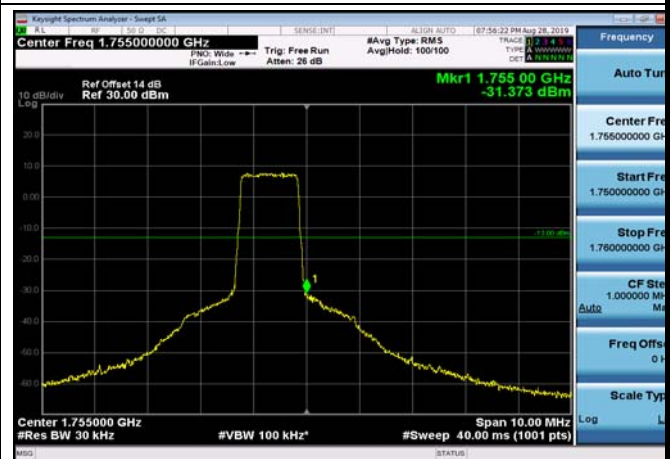
HighRange_FDD04_1.4MHz_1754.3_OneRB
_high_Q16



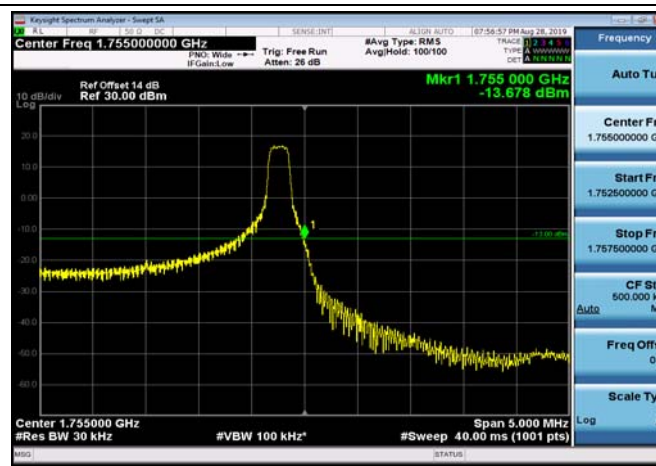
HighRange_FDD04_1.4MHz_1754.3
_fullRB_High_QPSK



HighRange_FDD04_1.4MHz_1754.3
_fullRB_High_Q16



HighRange_FDD04_3MHz_1753.5_OneRB
_high_QPSK



HighRange_FDD04_3MHz_1753.5_OneRB
_high_Q16

