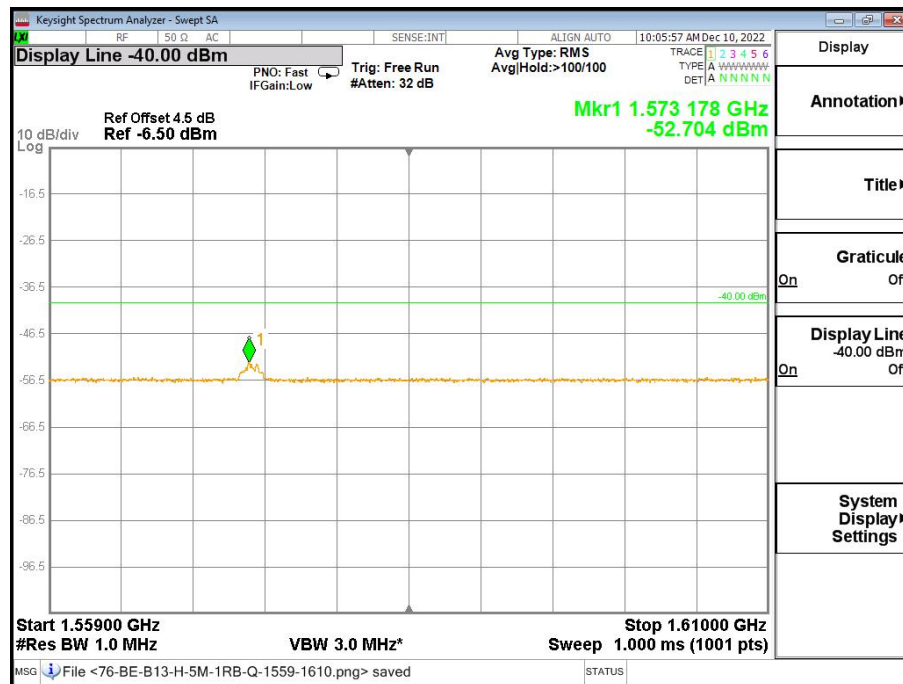
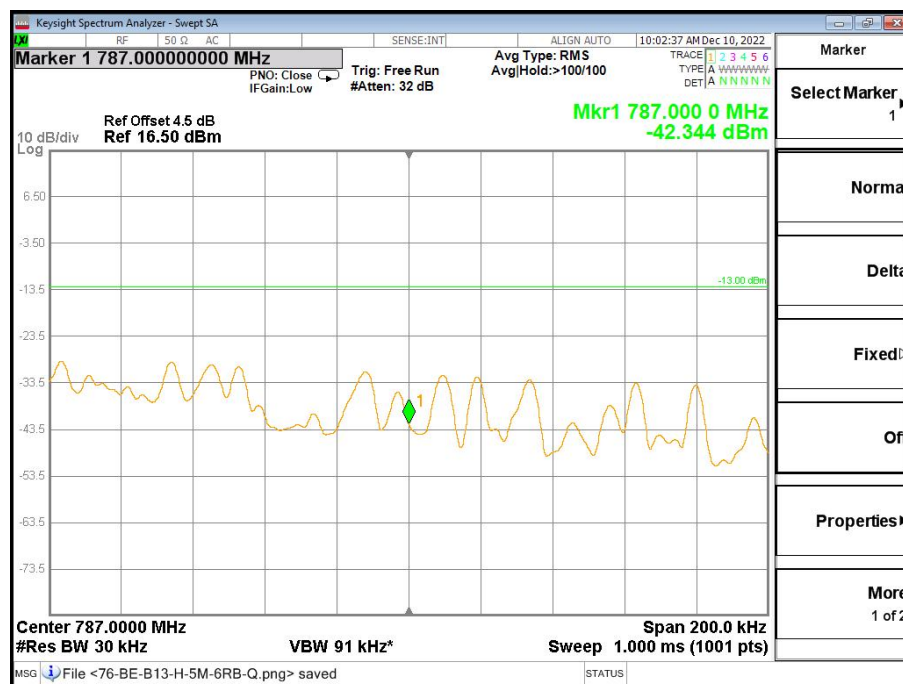
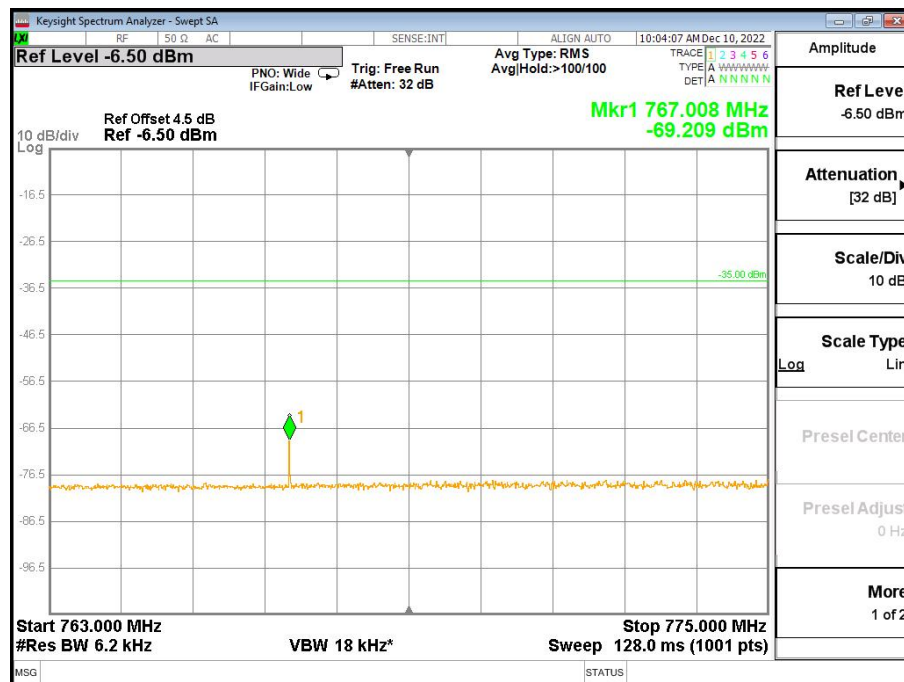
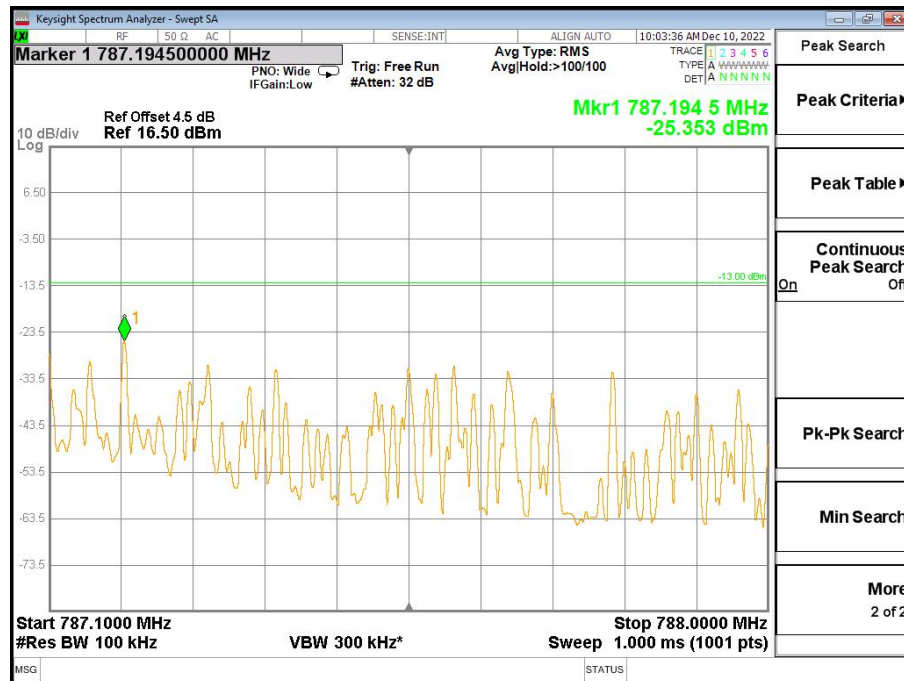




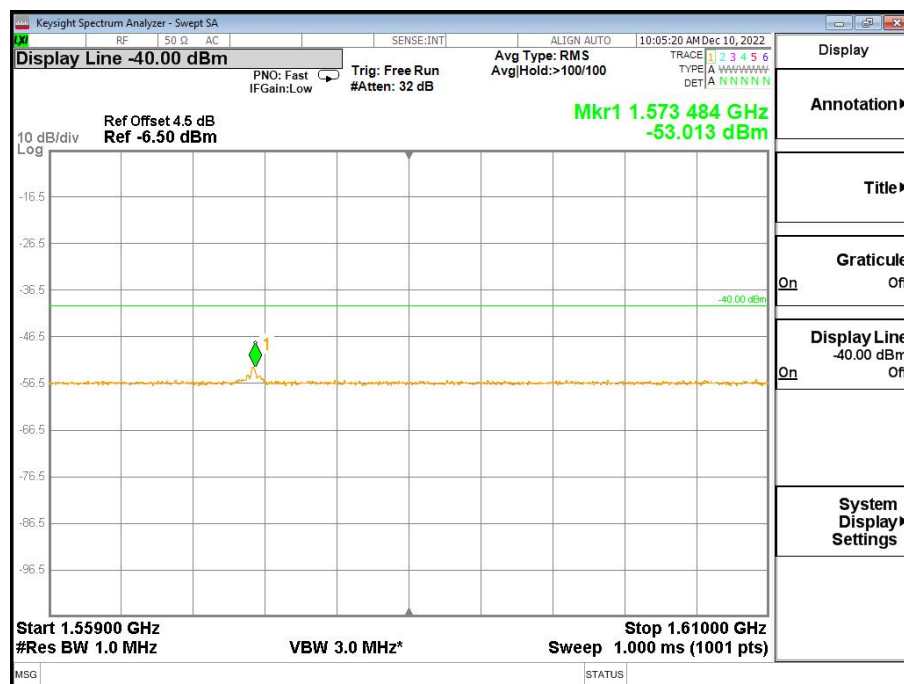
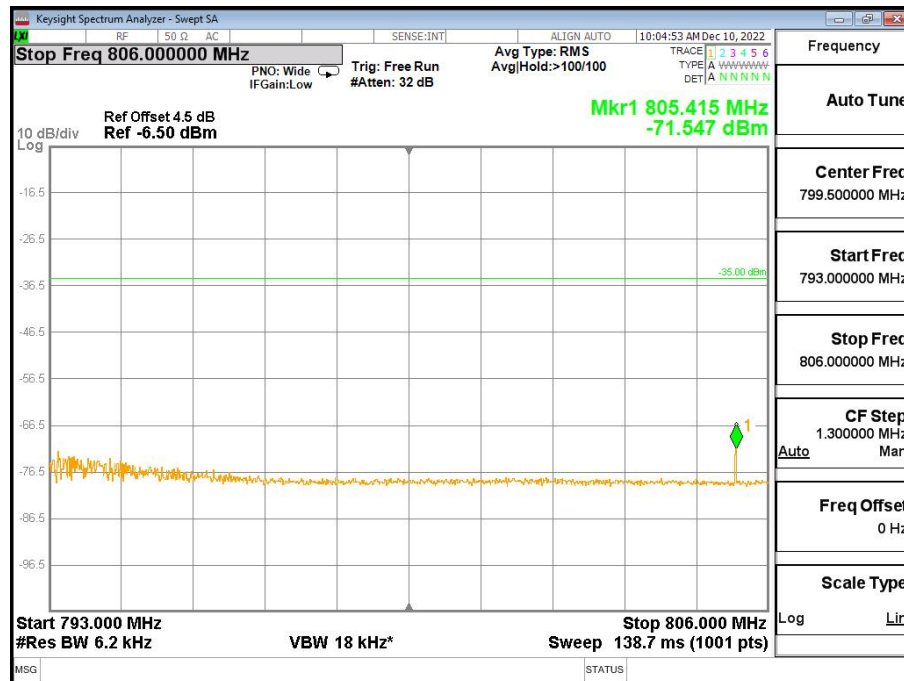
For the 1559-1610MHz test band, the worst case: $-52.704\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -48.704\text{dBm}$
High Channel-5MHz Bandwidth-1RB-16QAM





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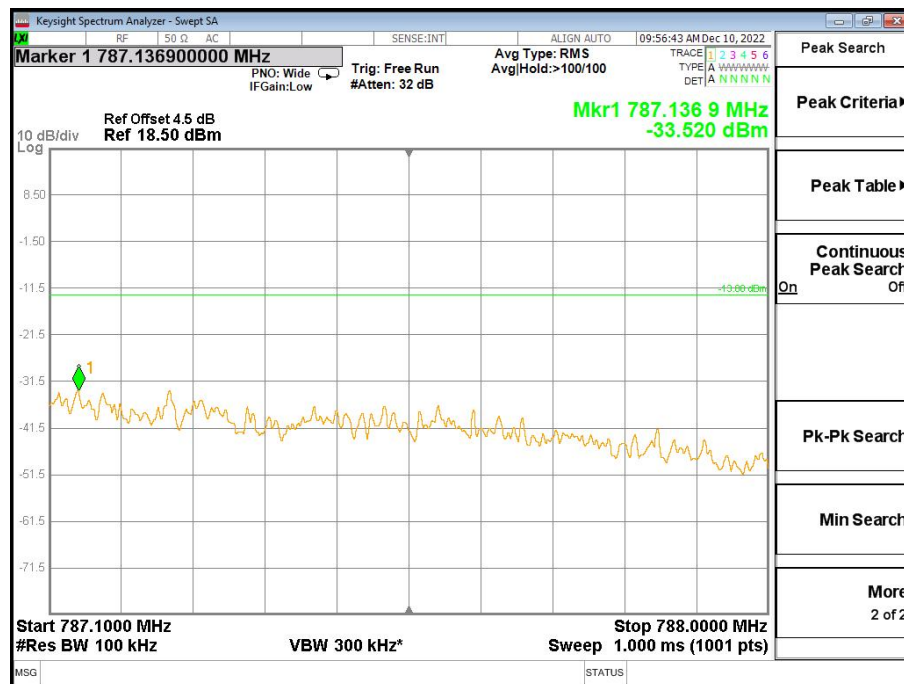
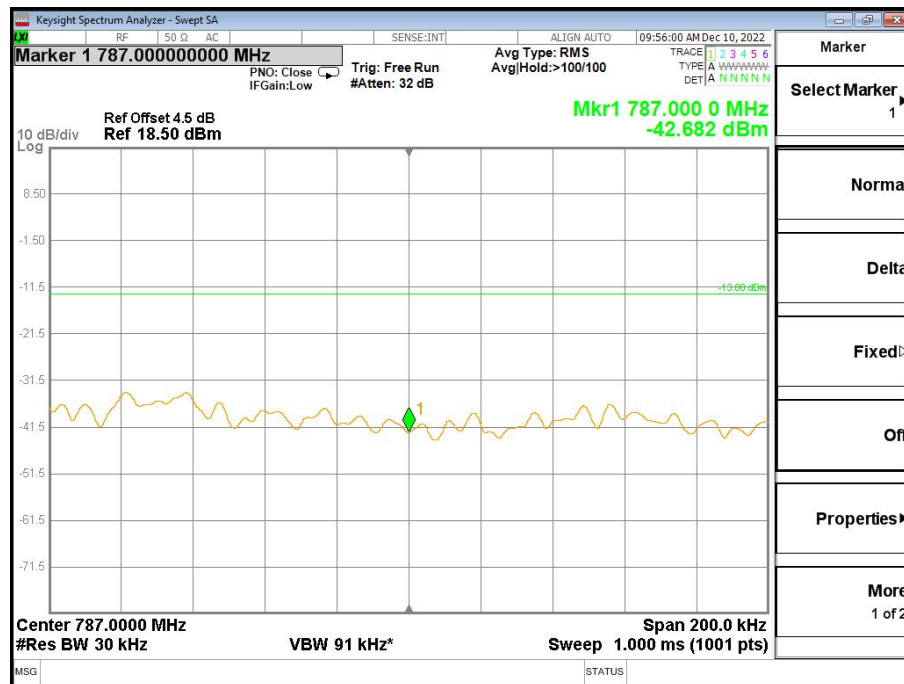
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For the 1559-1610MHz test band, the worst case: $-53.013\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -49.013\text{dBm}$
High Channel-5MHz Bandwidth-1RB-QPSK

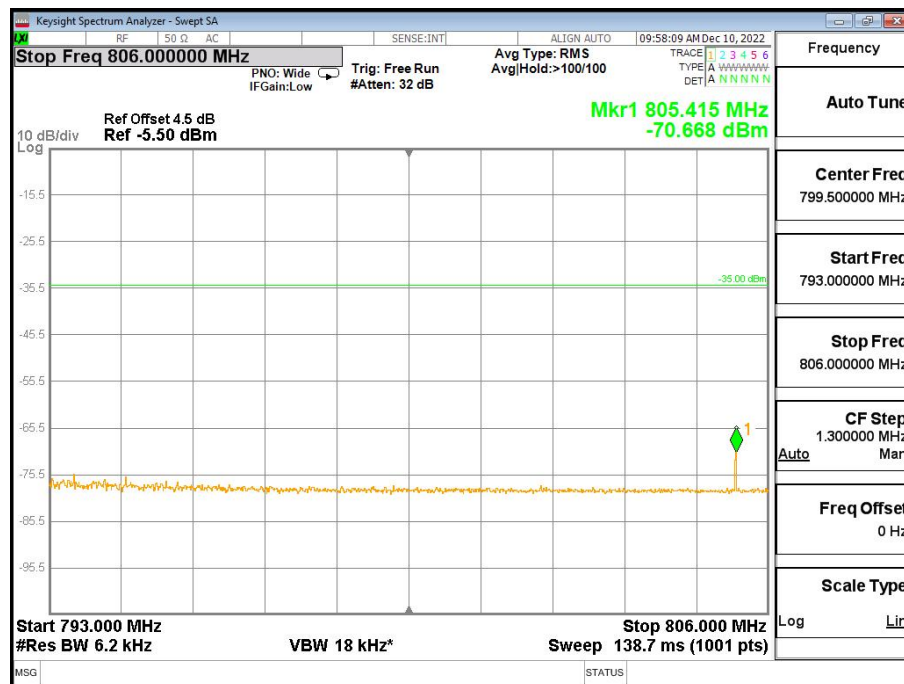
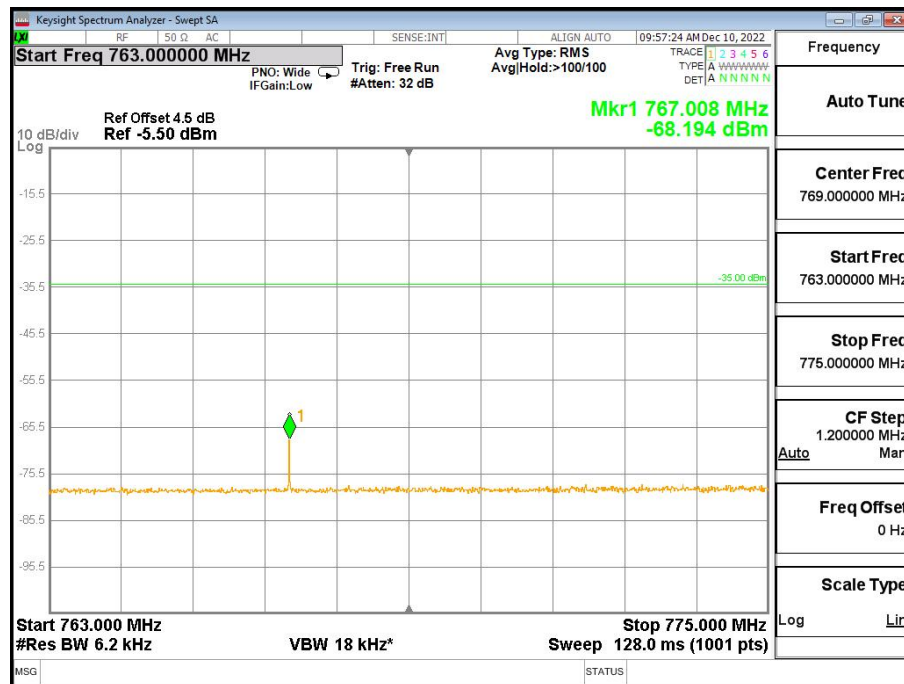
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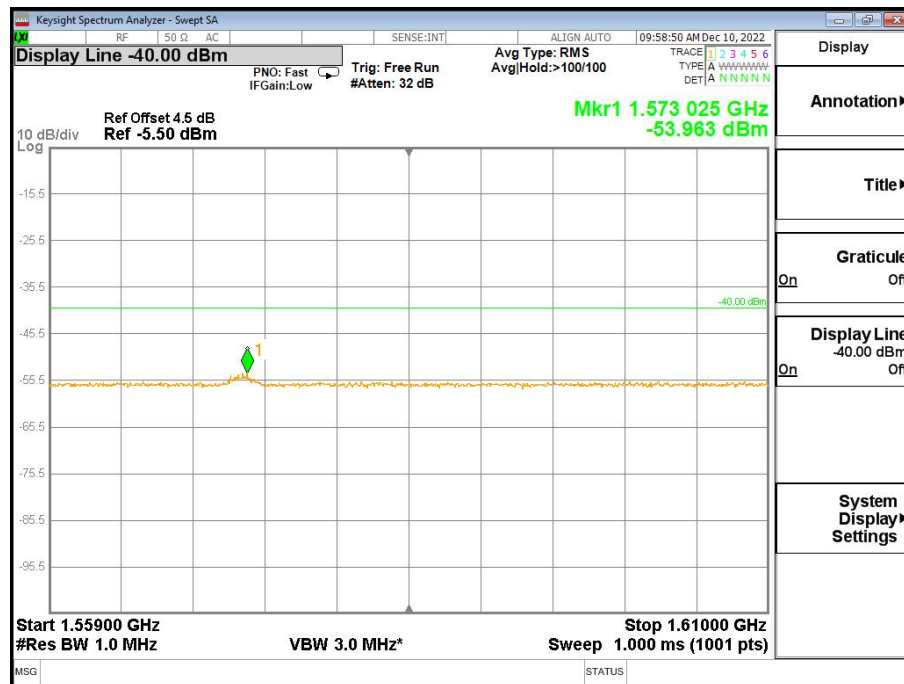
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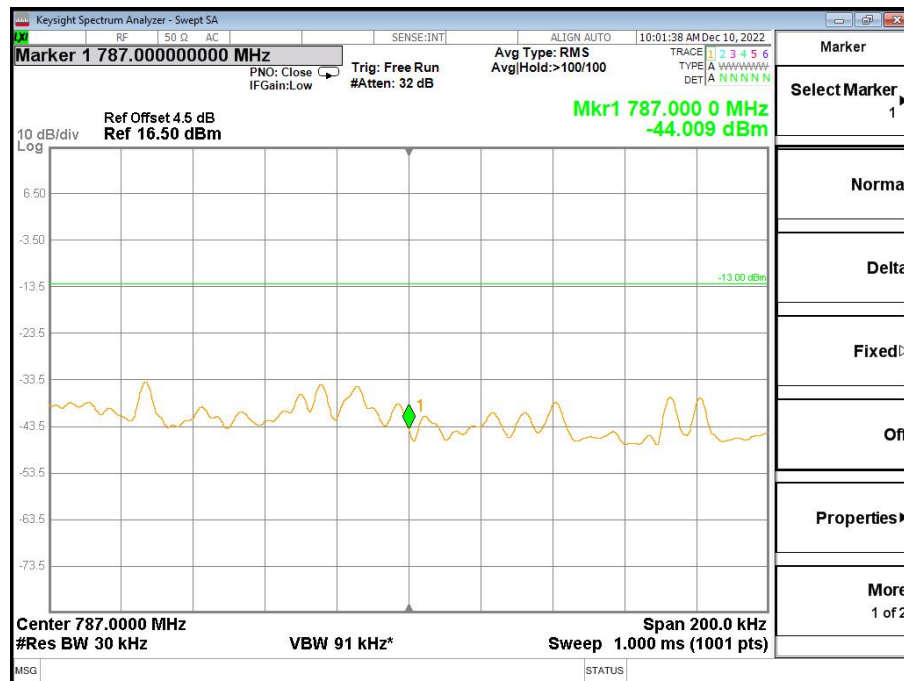
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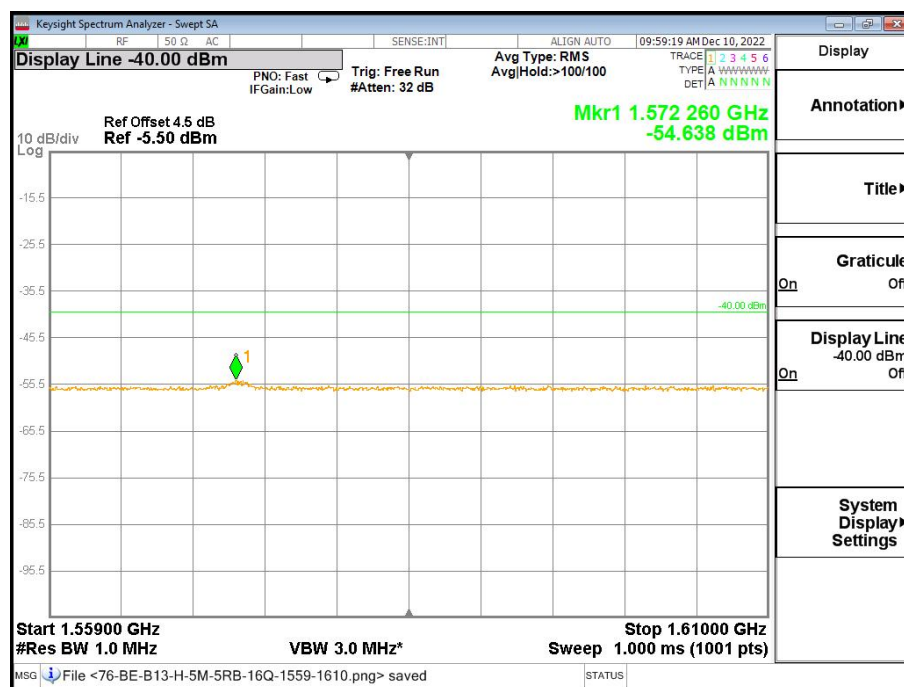
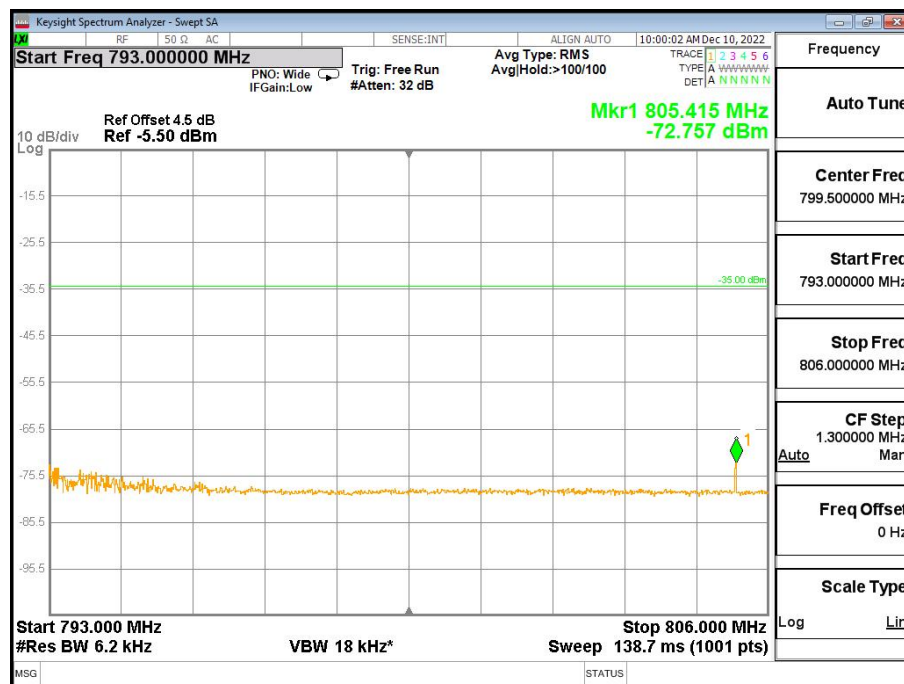
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For the 1559-1610MHz test band, the worst case: $-53.963\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -49.963\text{dBm}$
High Channel-5MHz Bandwidth-5RB-16QAM

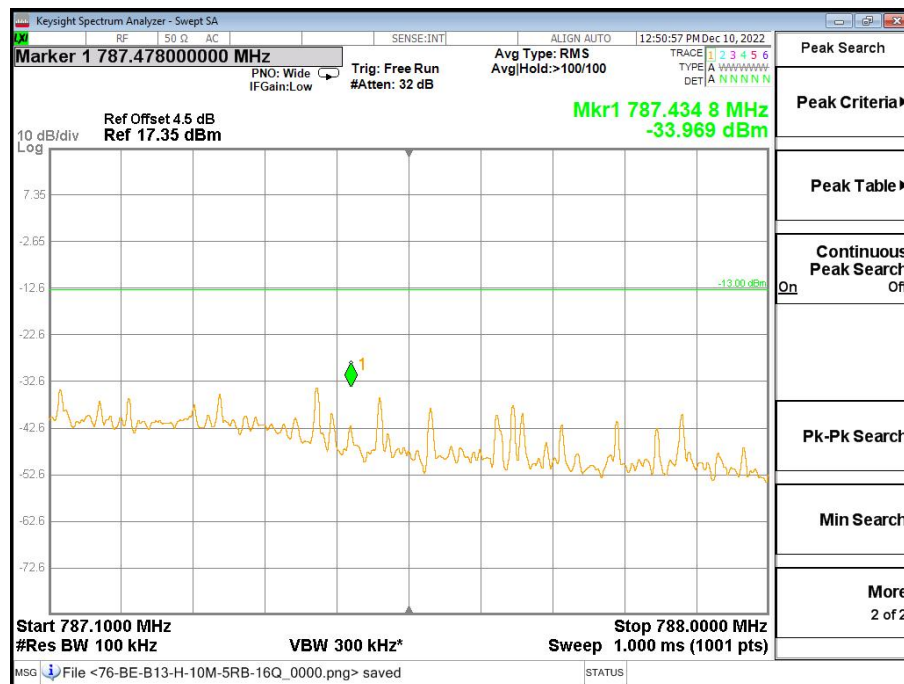
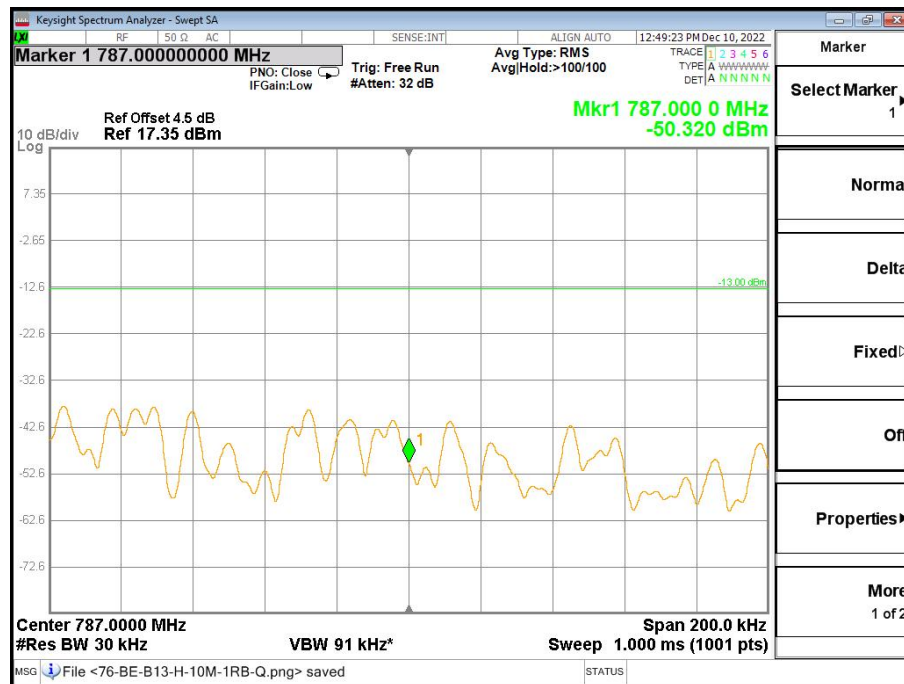




For the 1559-1610MHz test band, the worst case: $-54.638\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -50.638\text{dBm}$
 High Channel-5MHz Bandwidth-6RB-QPSK

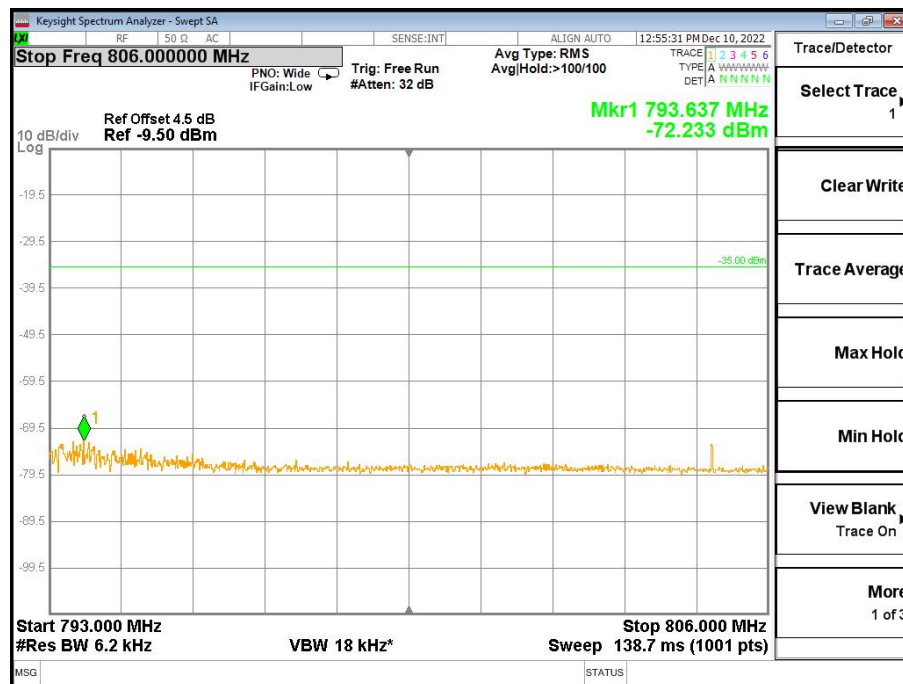
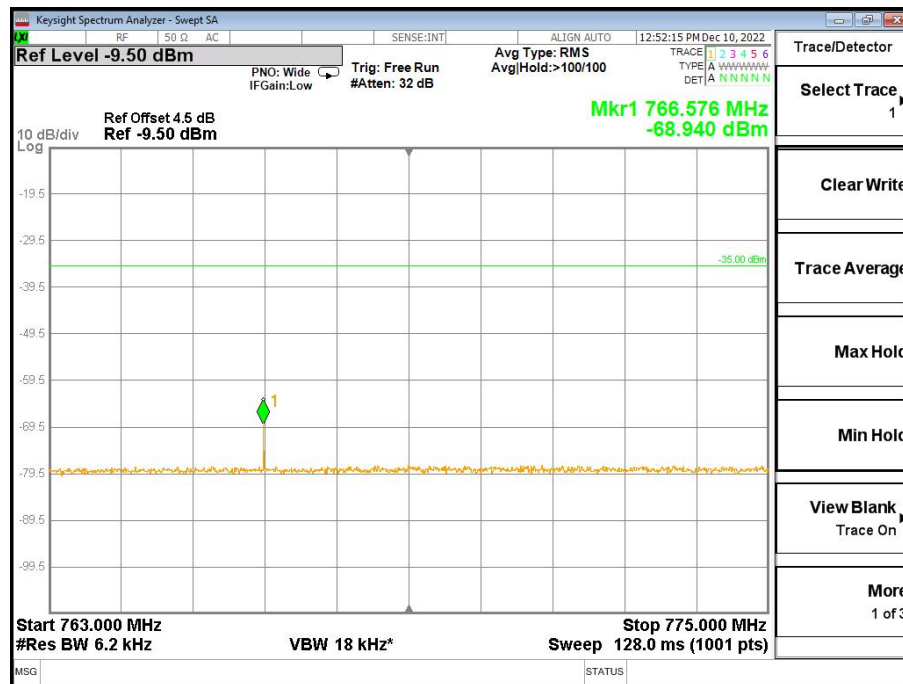
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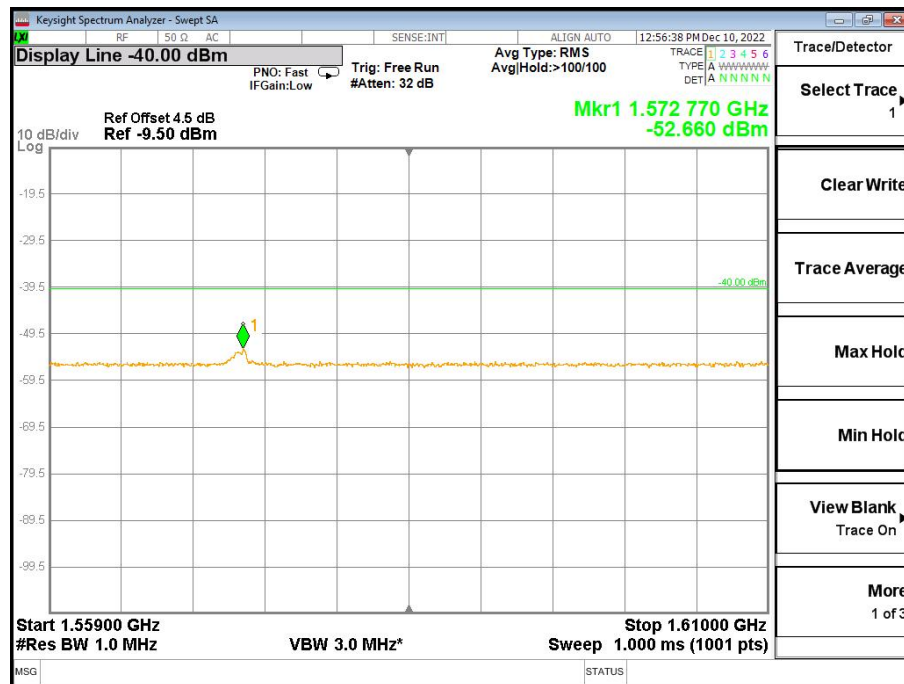
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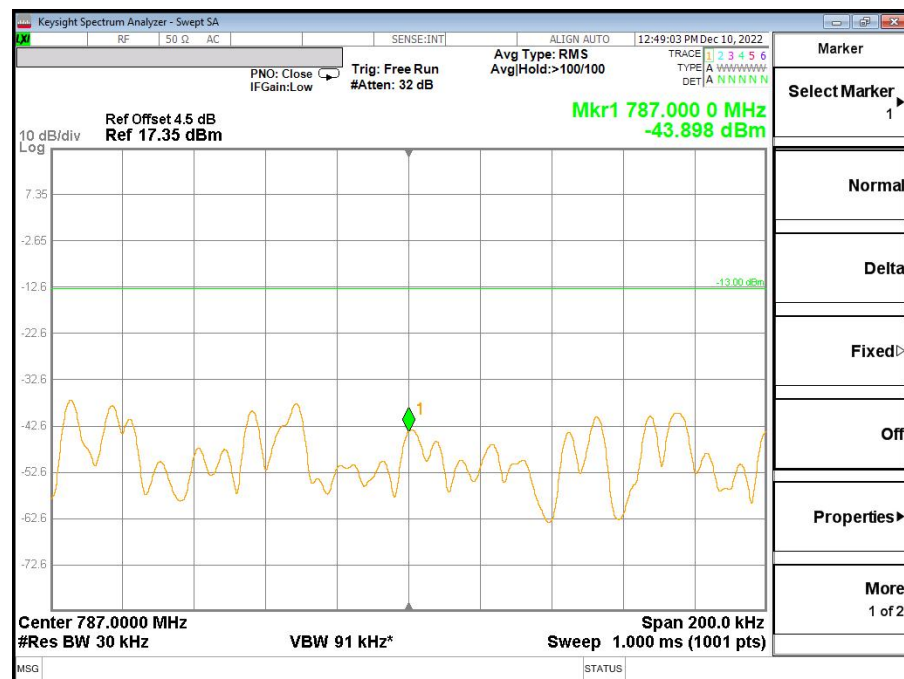
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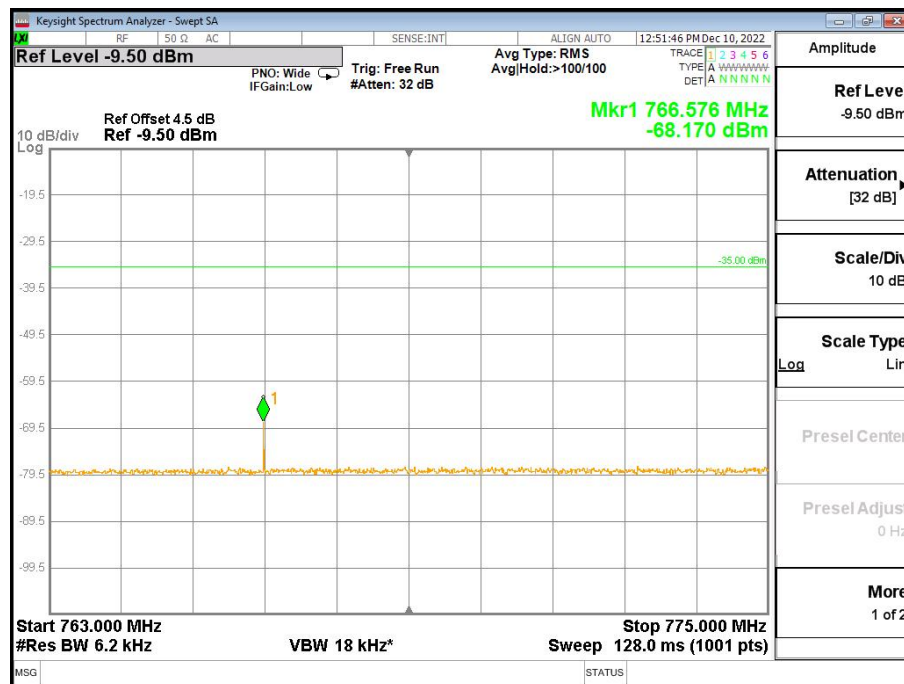
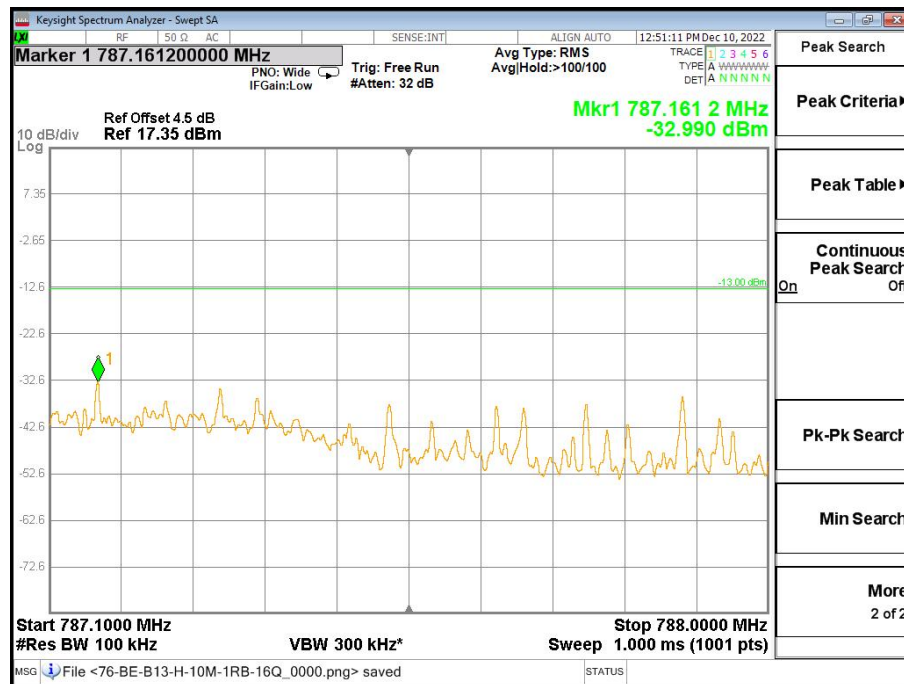
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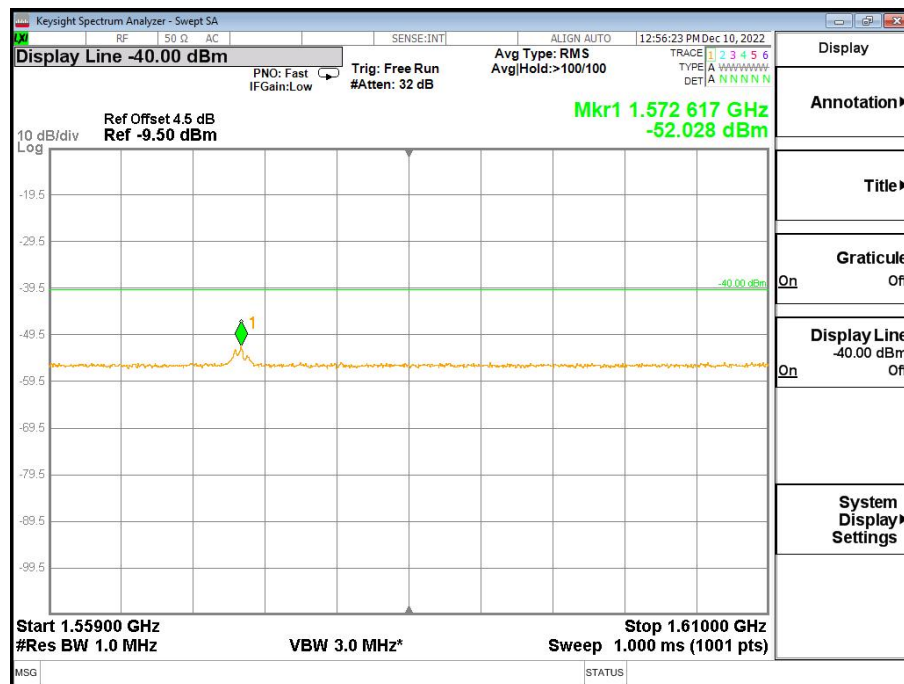
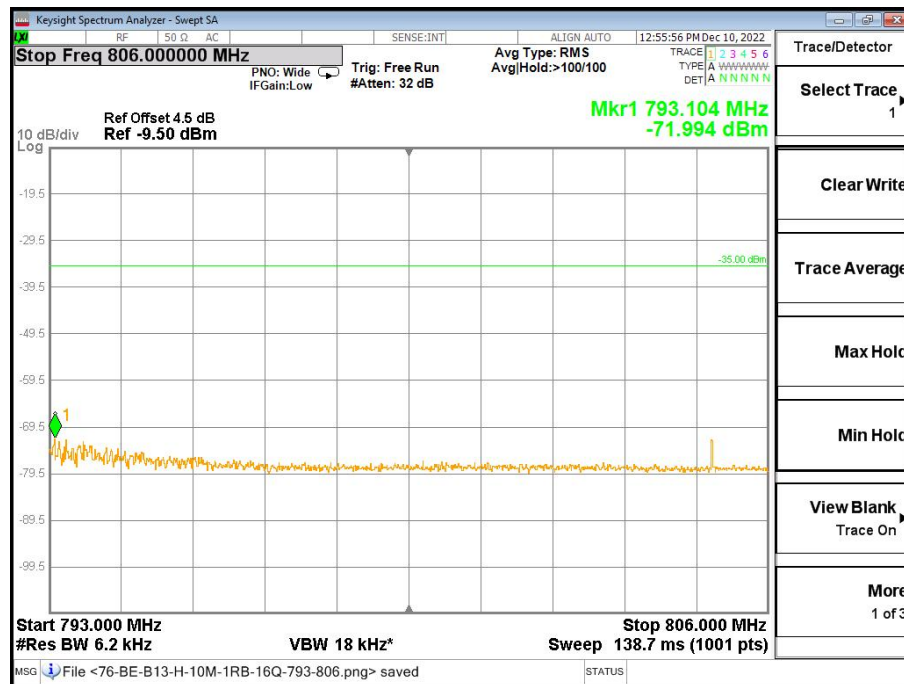




For the 1559-1610MHz test band, the worst case: $-52.660\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -48.660\text{dBm}$
High Channel-10MHz Bandwidth-1RB-16QAM



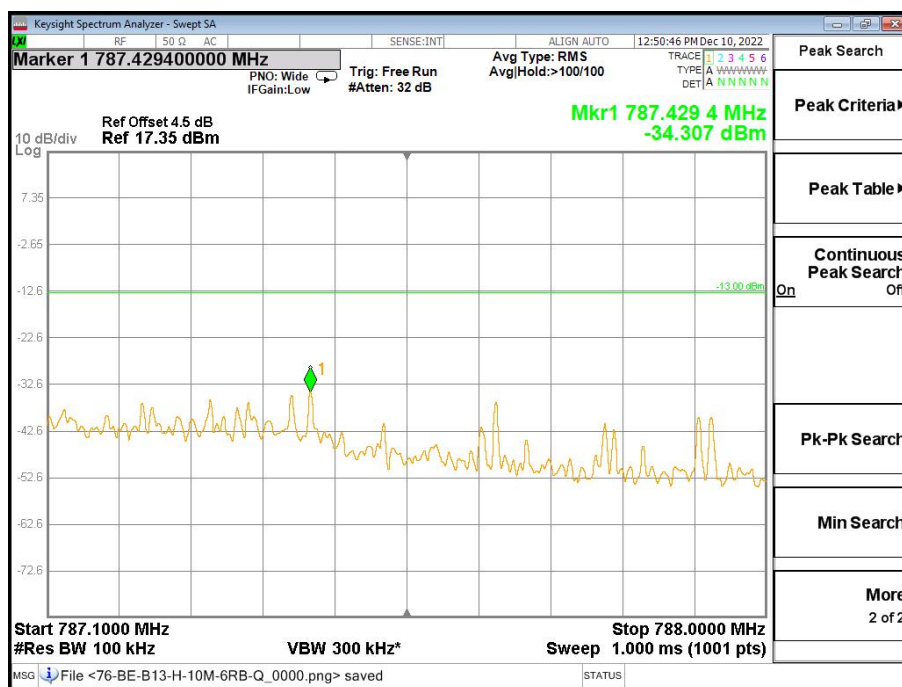
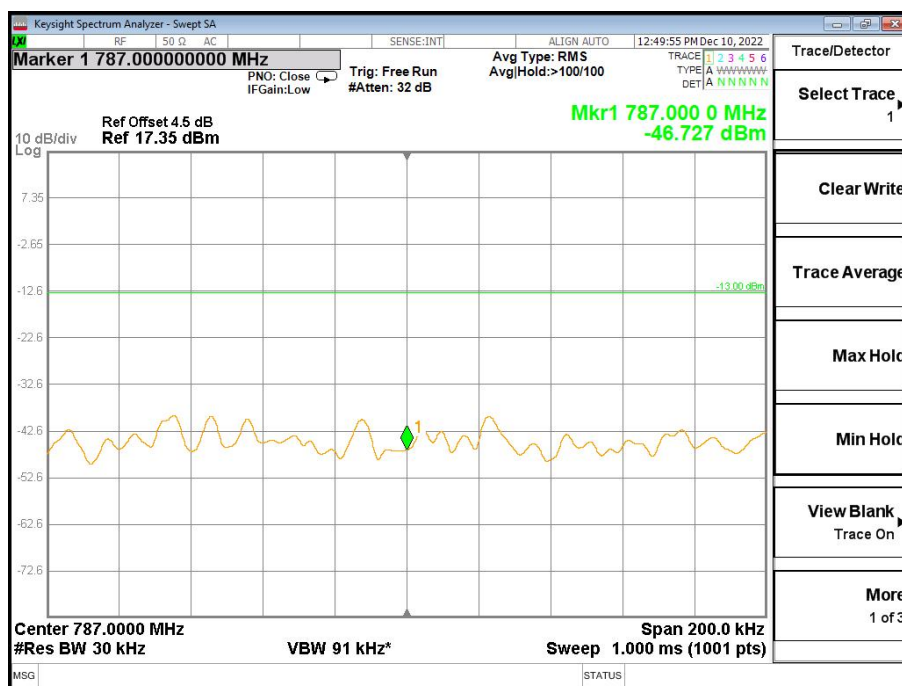




For the 1559-1610MHz test band, the worst case: $-52.028\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -48.028\text{dBm}$
High Channel-10MHz Bandwidth-1RB-QPSK

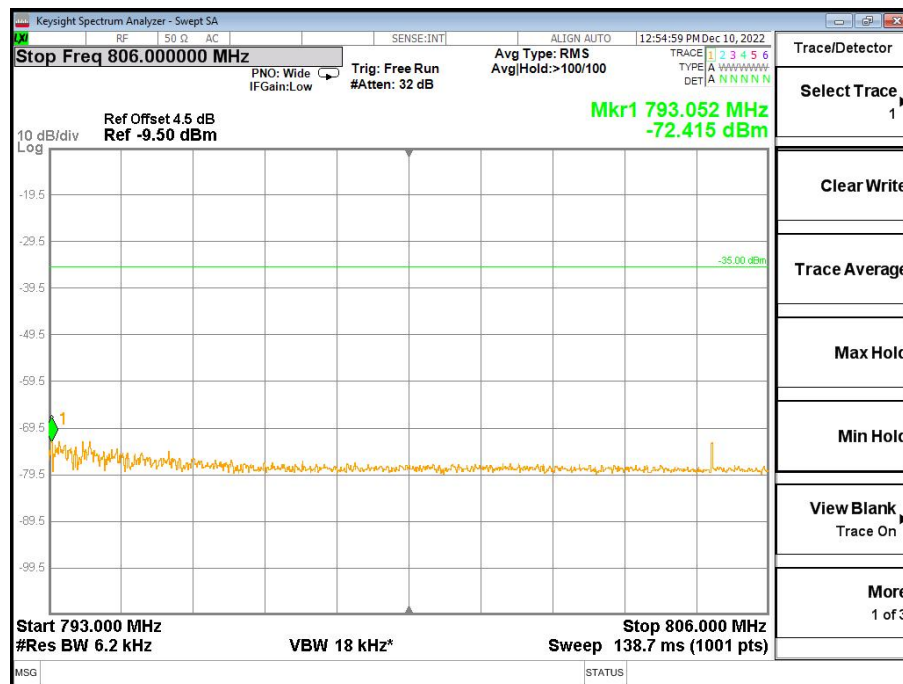
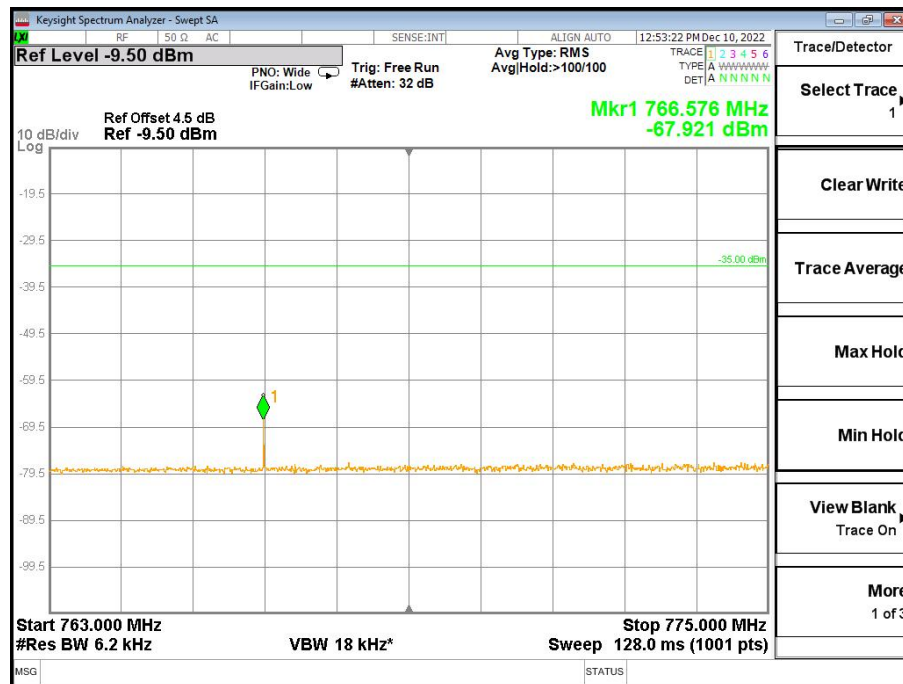
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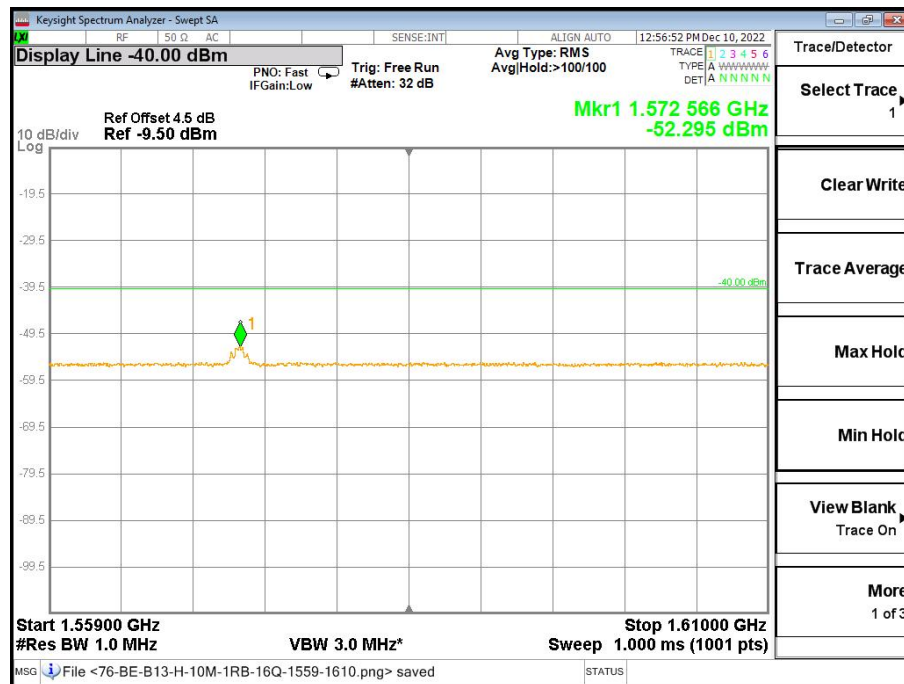
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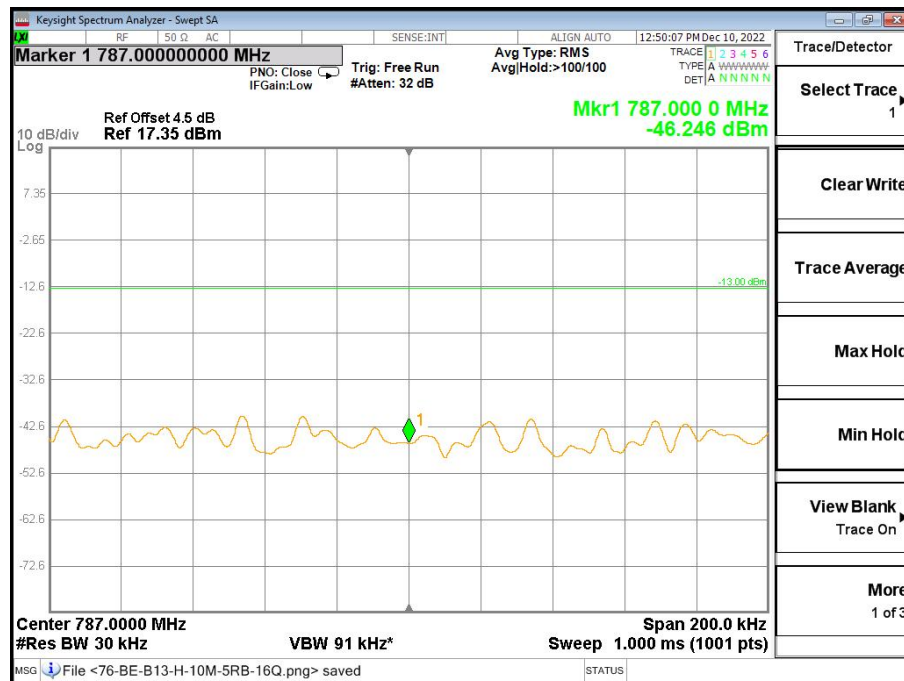
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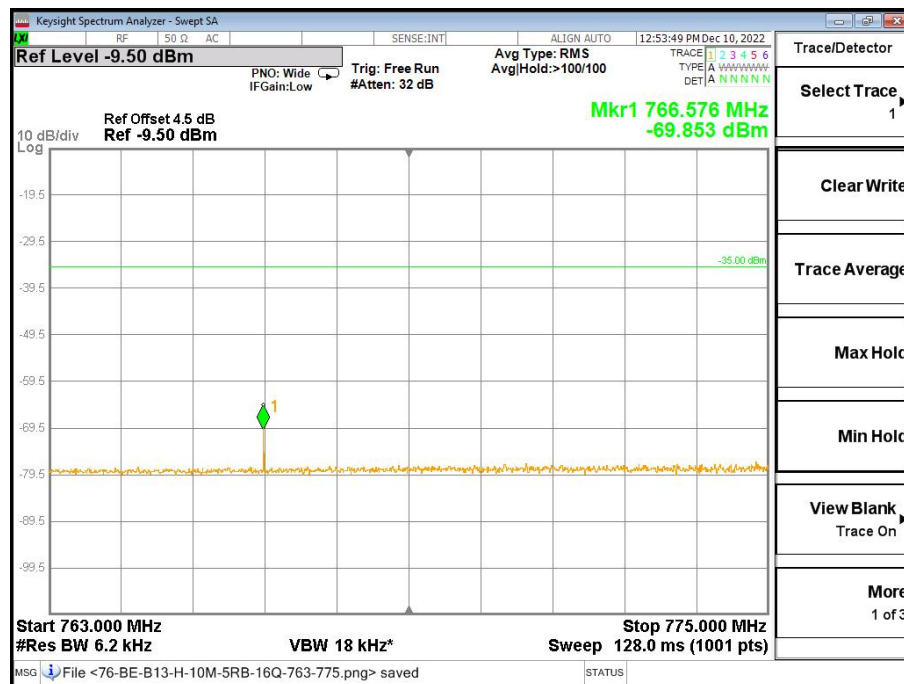
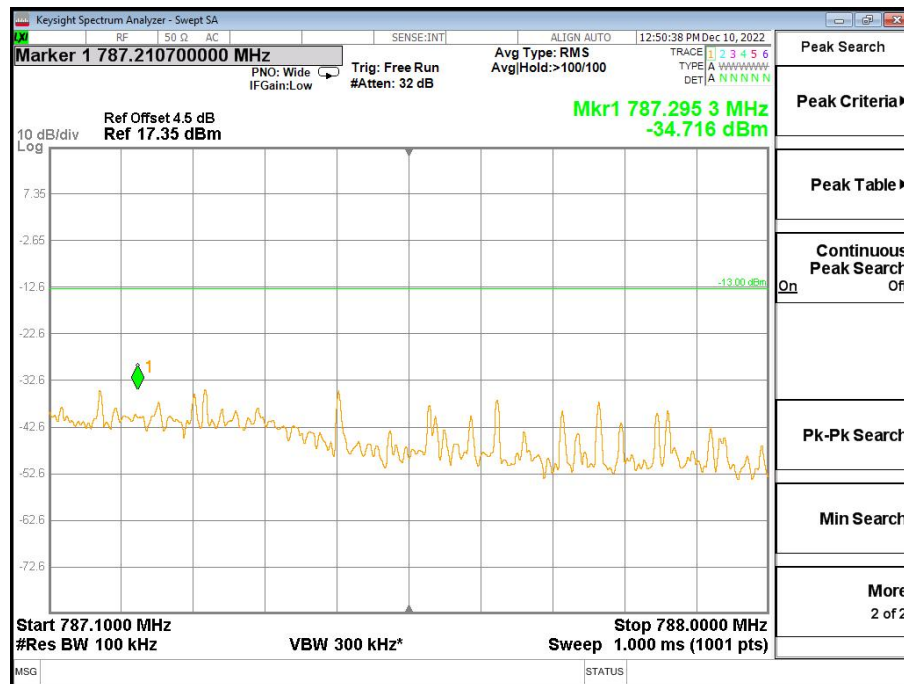


For the 1559-1610MHz test band, the worst case: $-52.295\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -48.295\text{dBm}$
High Channel-10MHz Bandwidth-5RB-16QAM



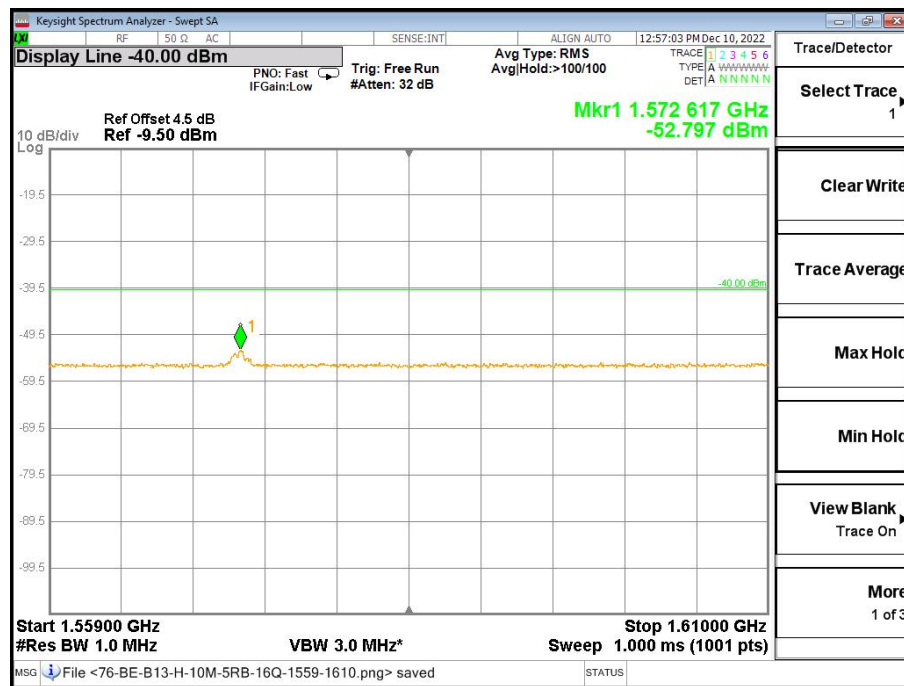
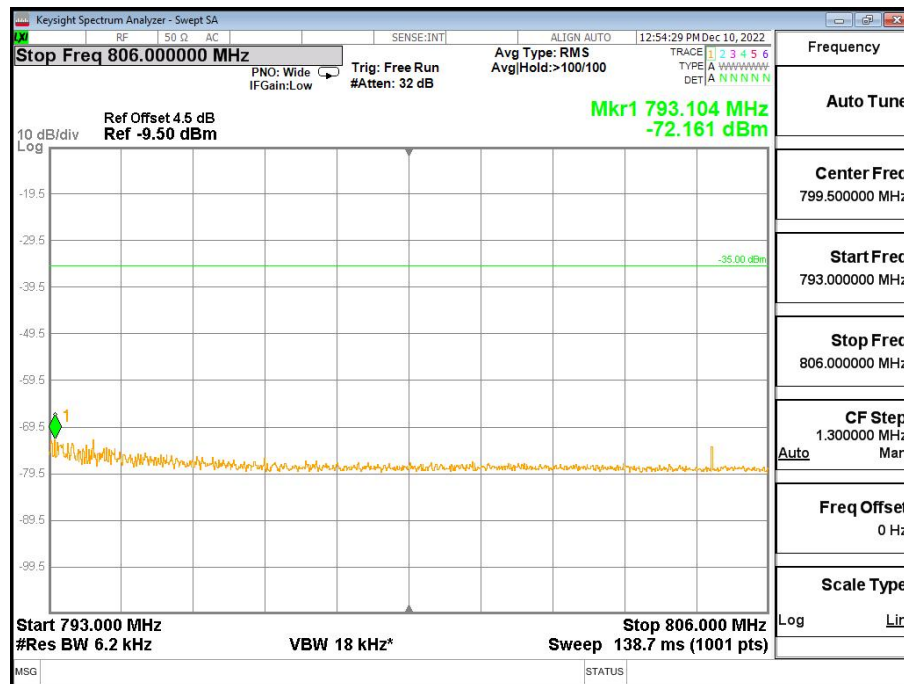
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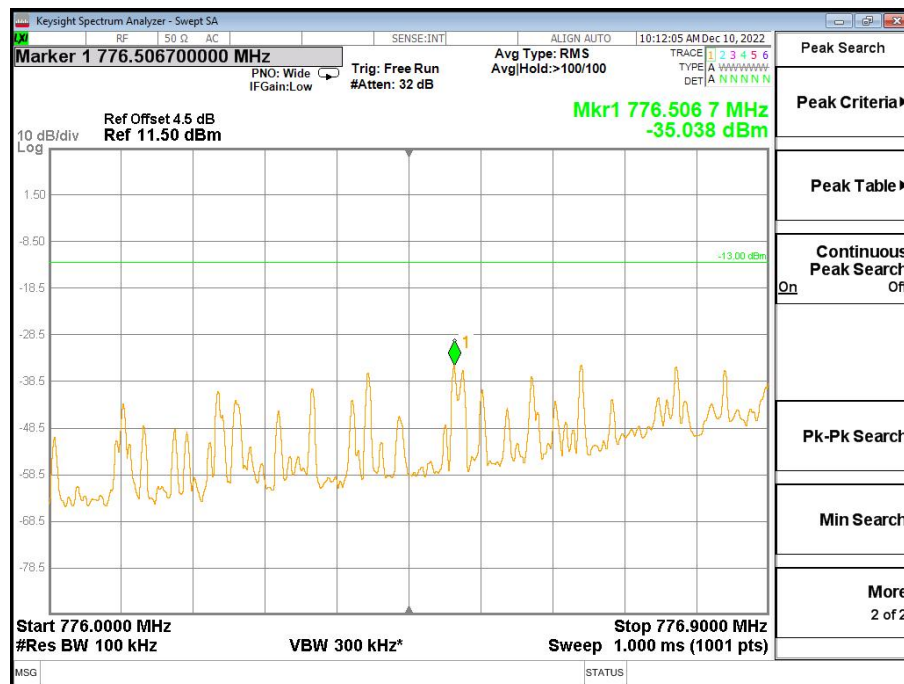
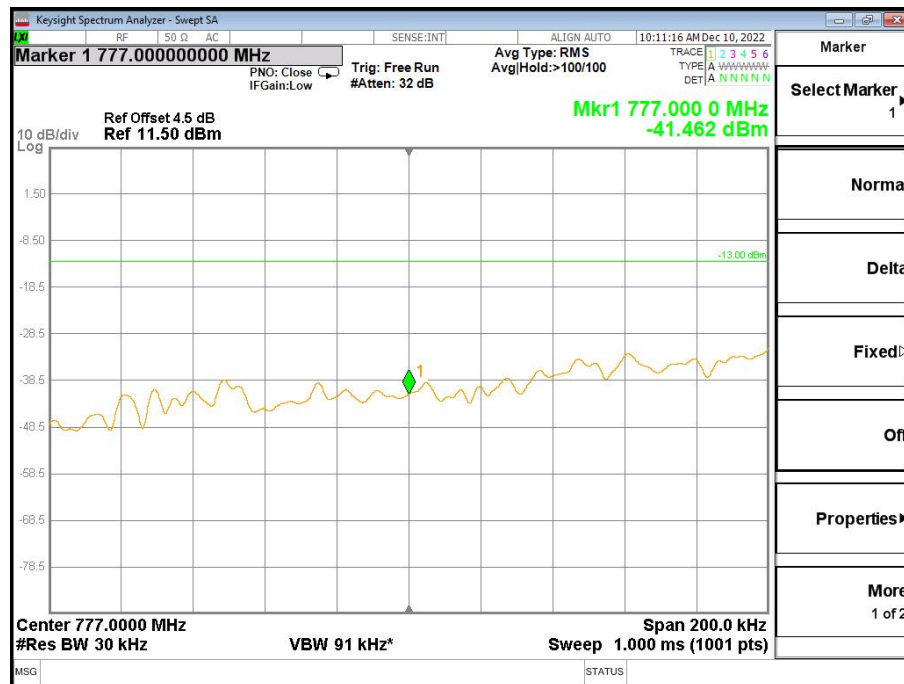
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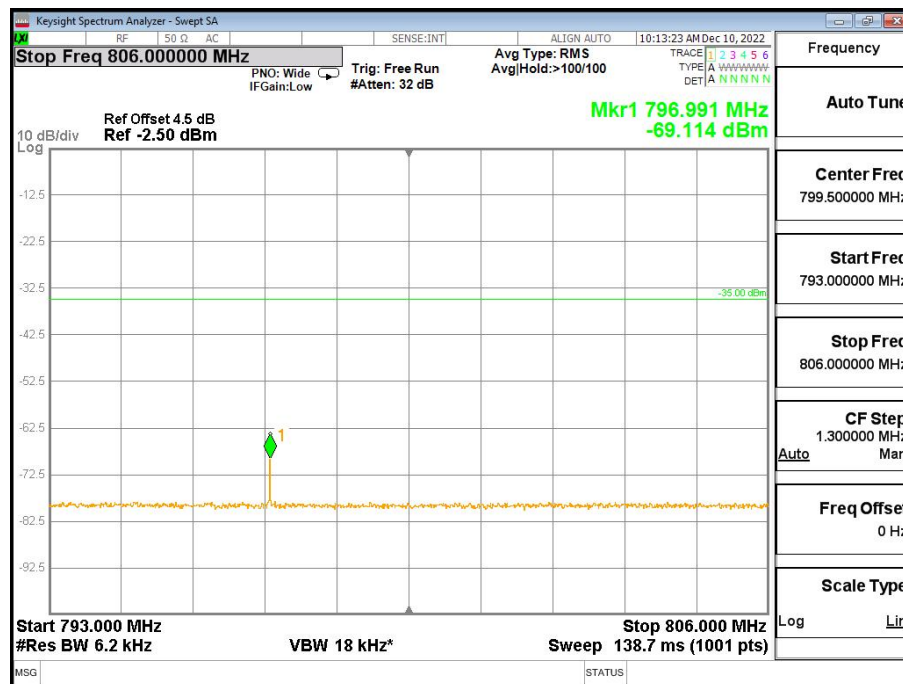
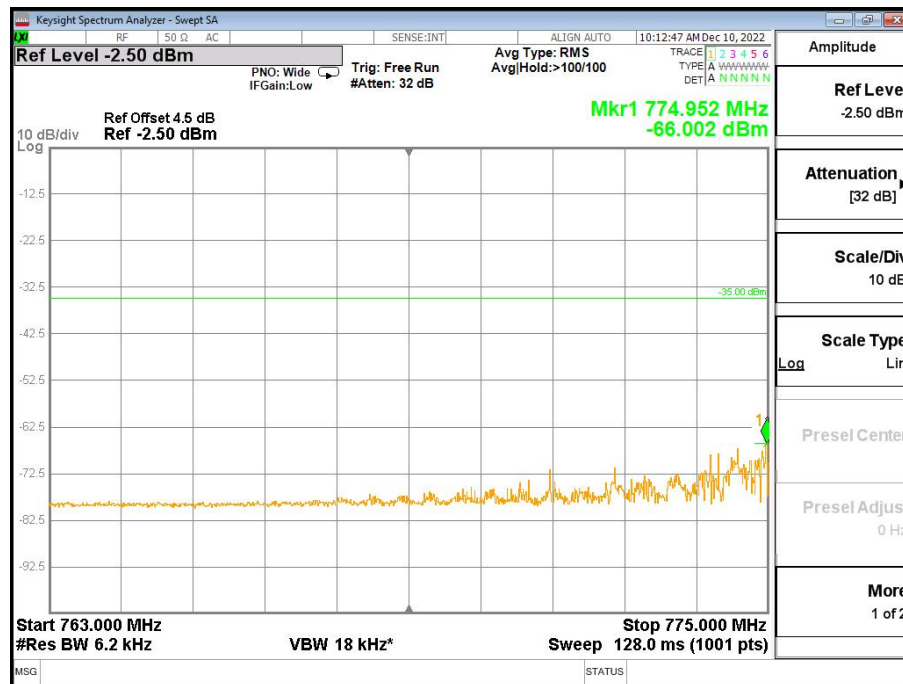
For the 1559-1610MHz test band, the worst case: $-52.797\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -48.797\text{dBm}$
High Channel-10MHz Bandwidth-6RB-QPSK

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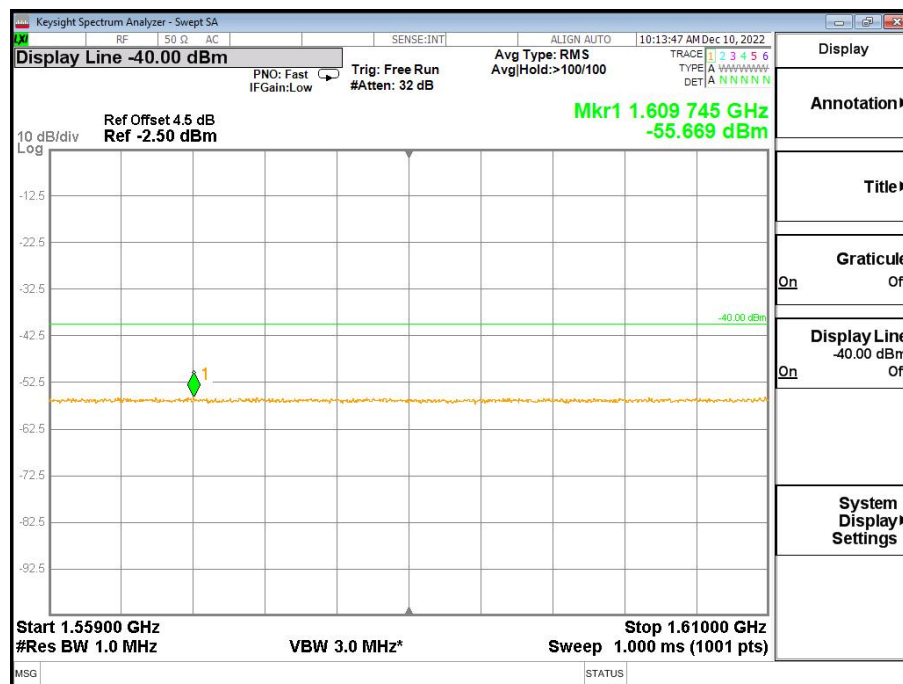


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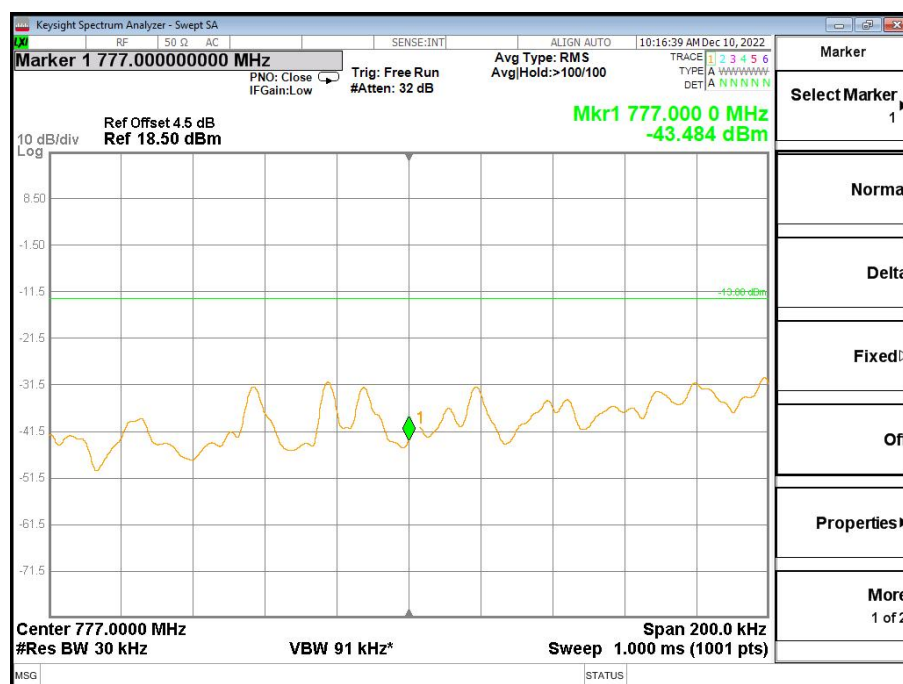


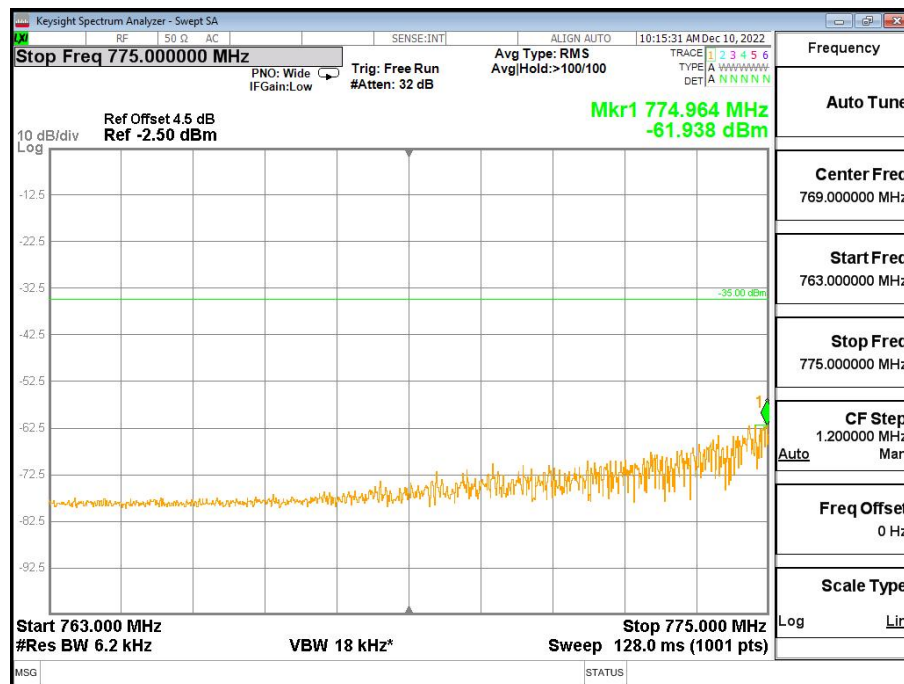
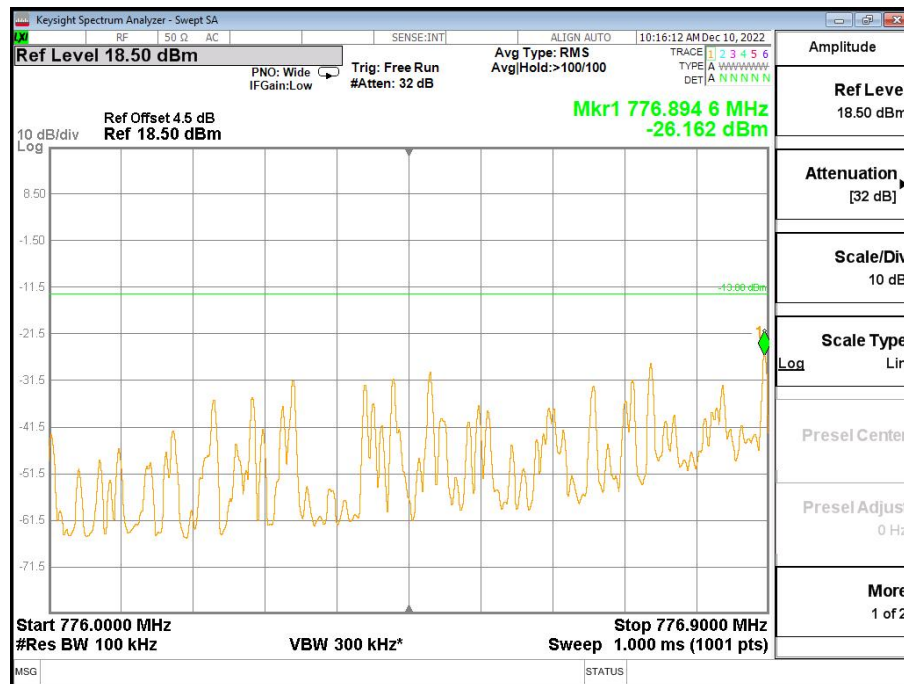
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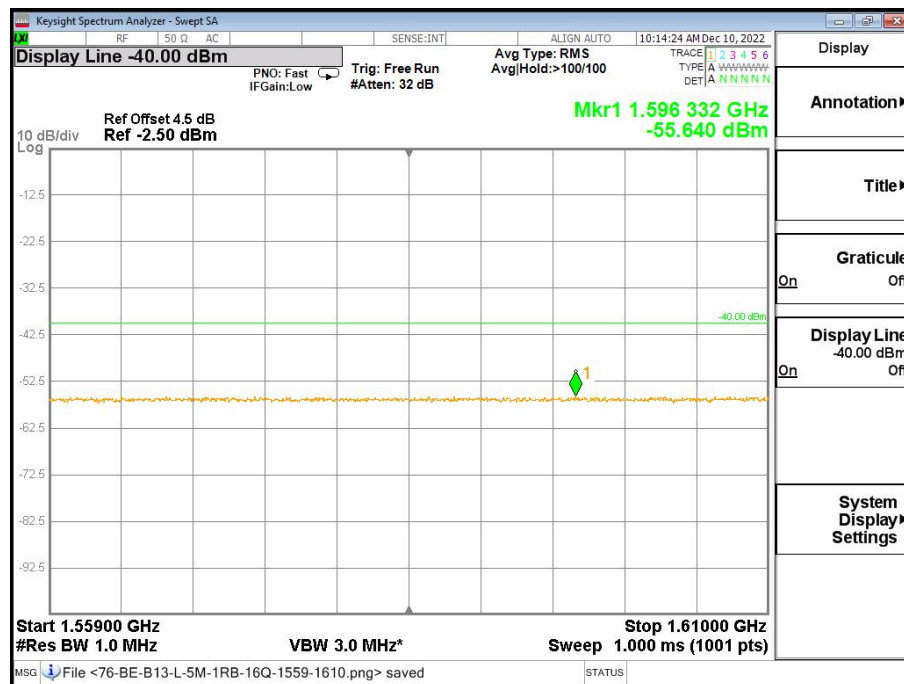
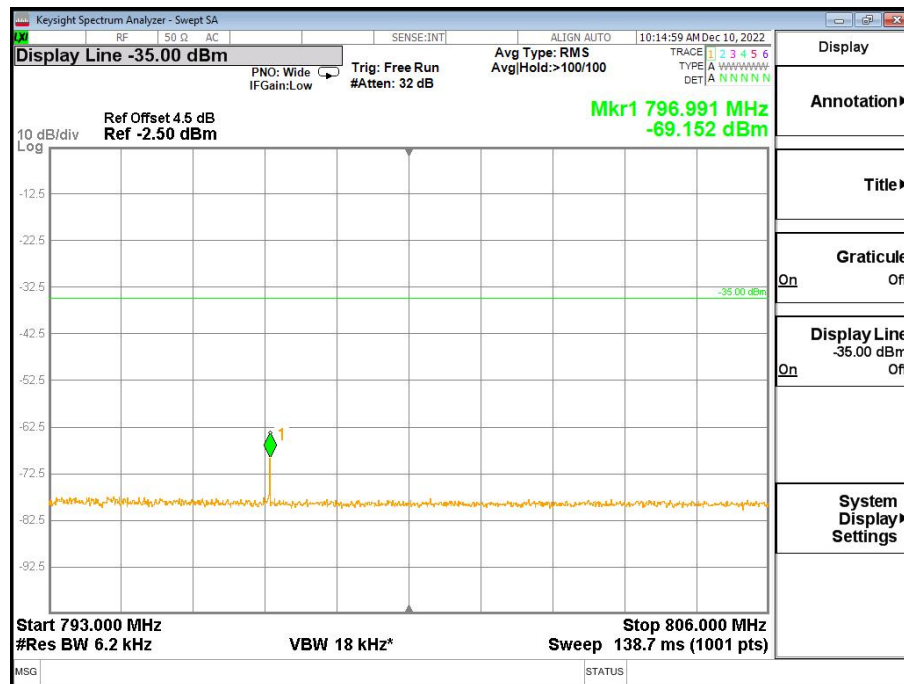
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For the 1559-1610MHz test band, the worst case: $-55.669\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -51.669\text{dBm}$
Low Channel-5MHz Bandwidth-1RB-16QAM



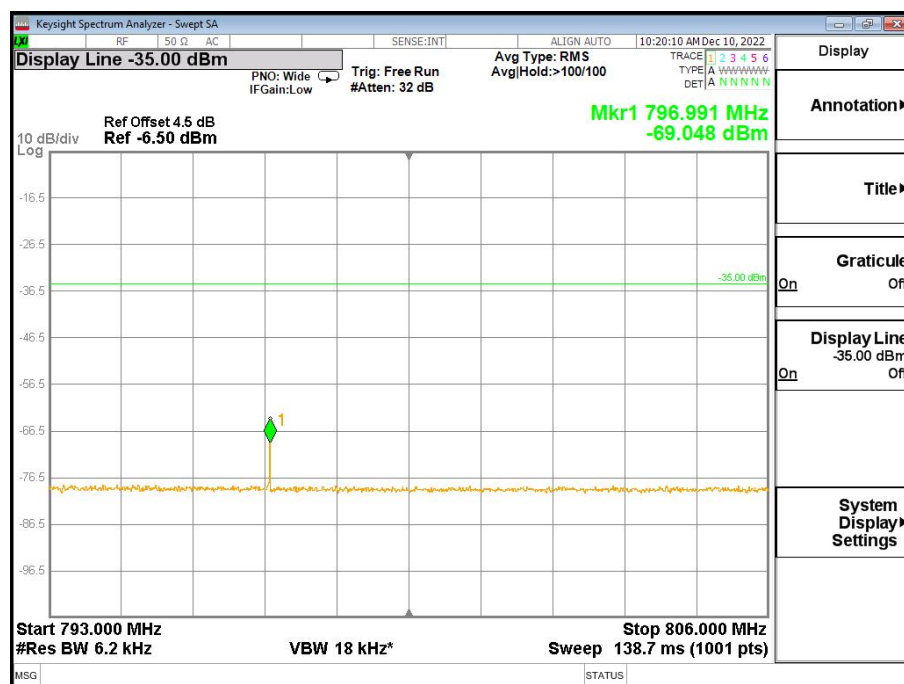
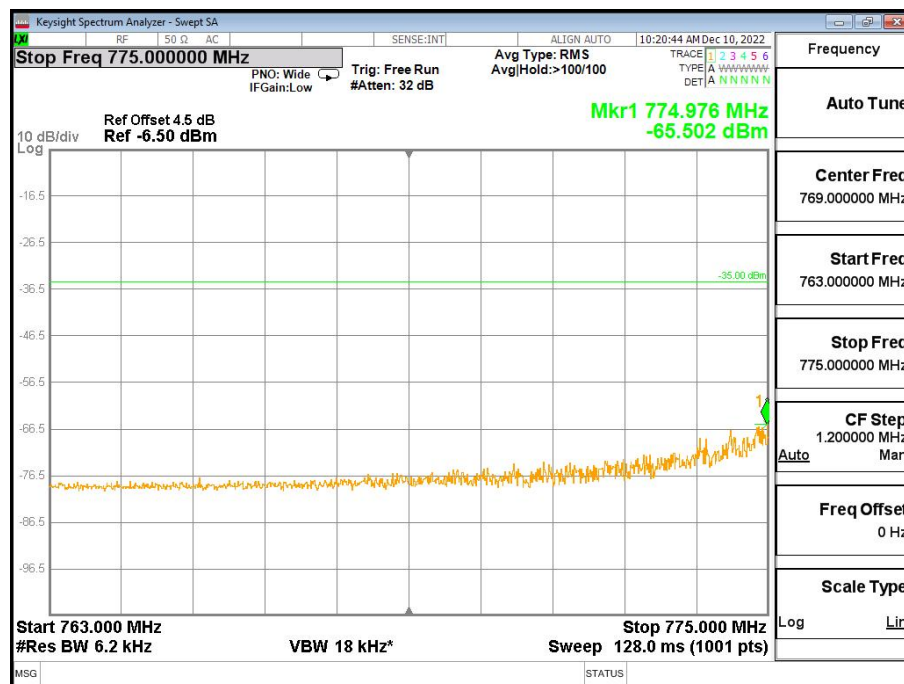




For the 1559-1610MHz test band, the worst case: $-55.640\text{dBm} + \text{Antenna Gain}(4\text{dBi}) = -51.640\text{dBm}$
Low Channel-5MHz Bandwidth-1RB-QPSK



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