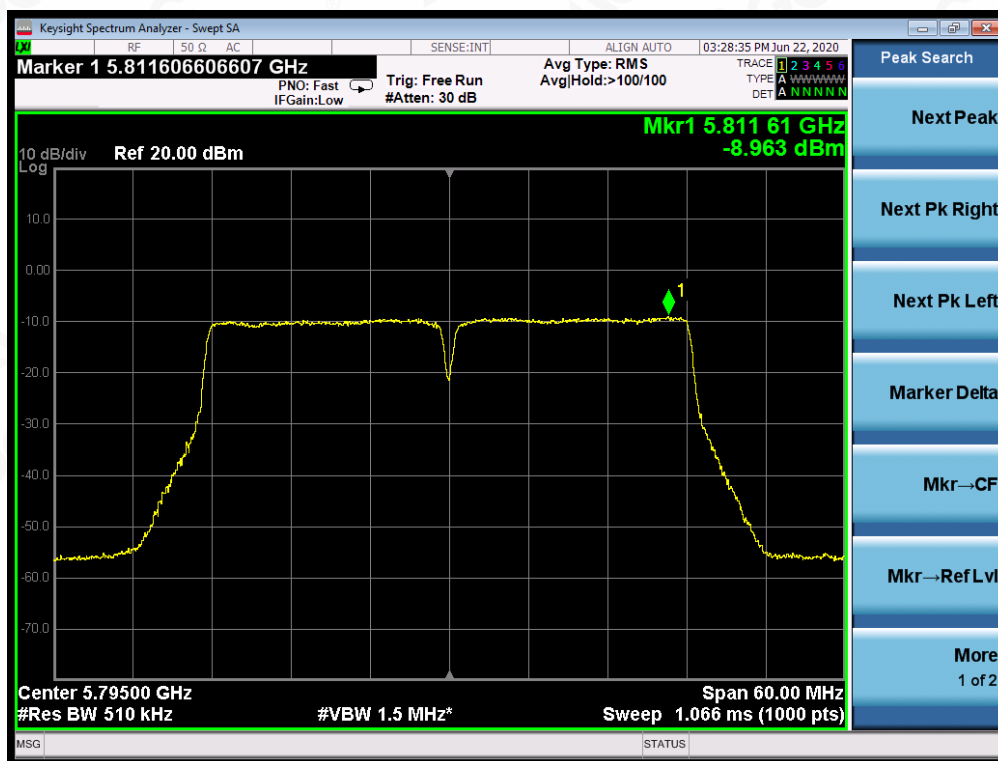


TEST PLOT OF SPECTRAL DENSITY FOR 5755MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5795MHz



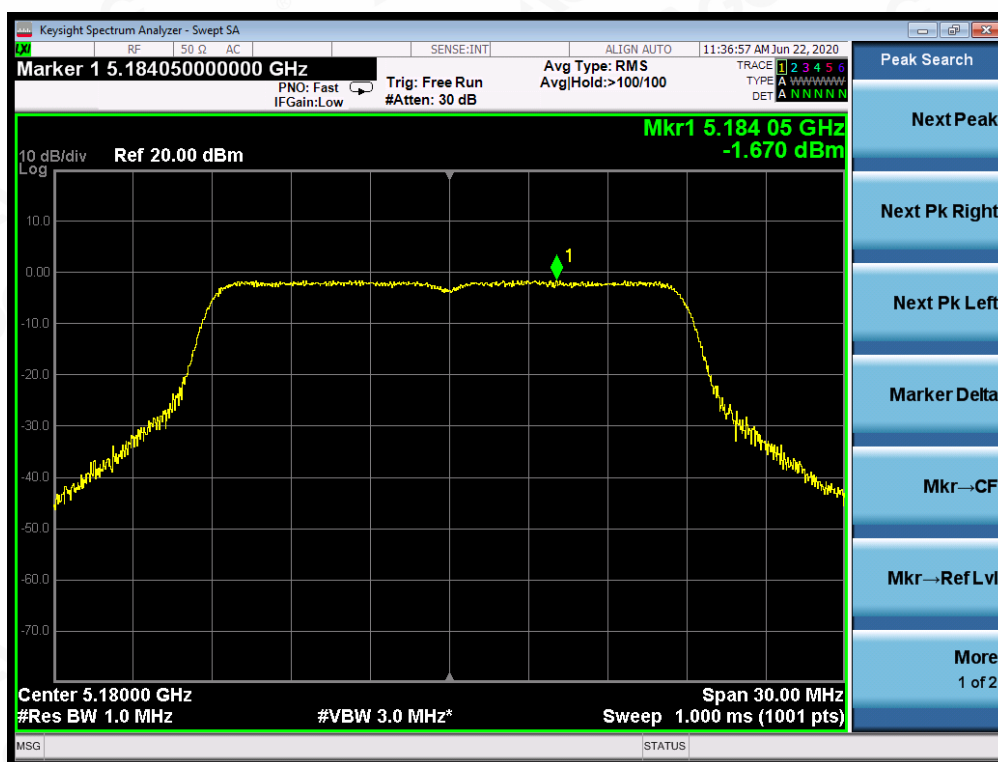
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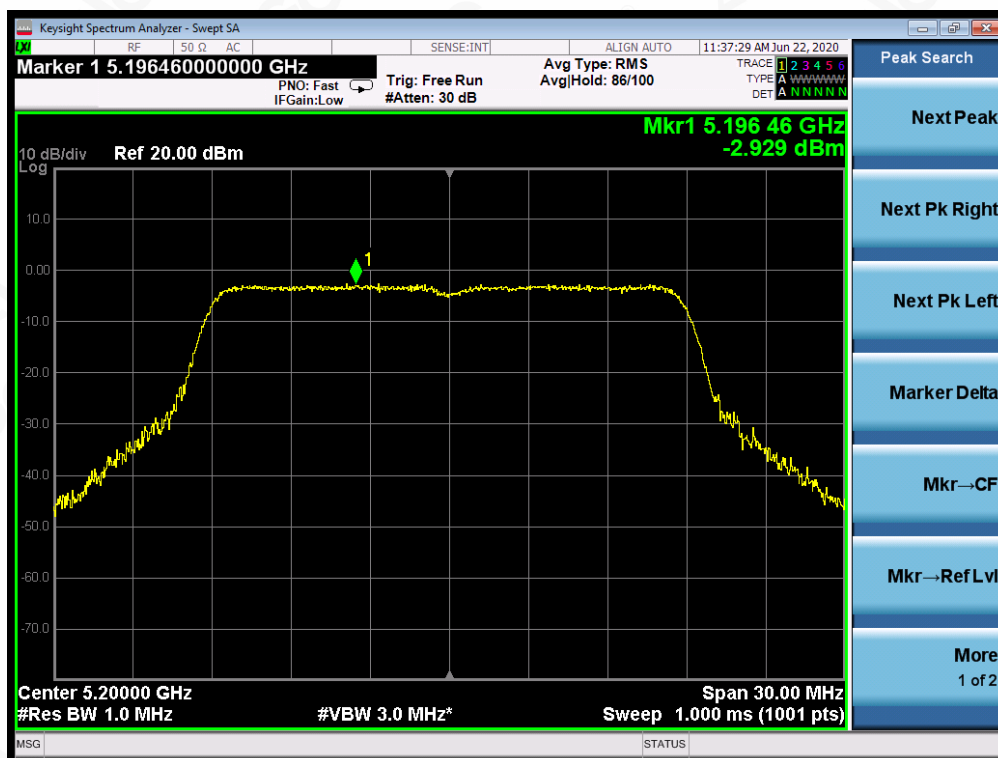


802.11ac20 TEST RESULT AT CHAIN 0

TEST PLOT OF SPECTRAL DENSITY FOR 5180MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5200MHz



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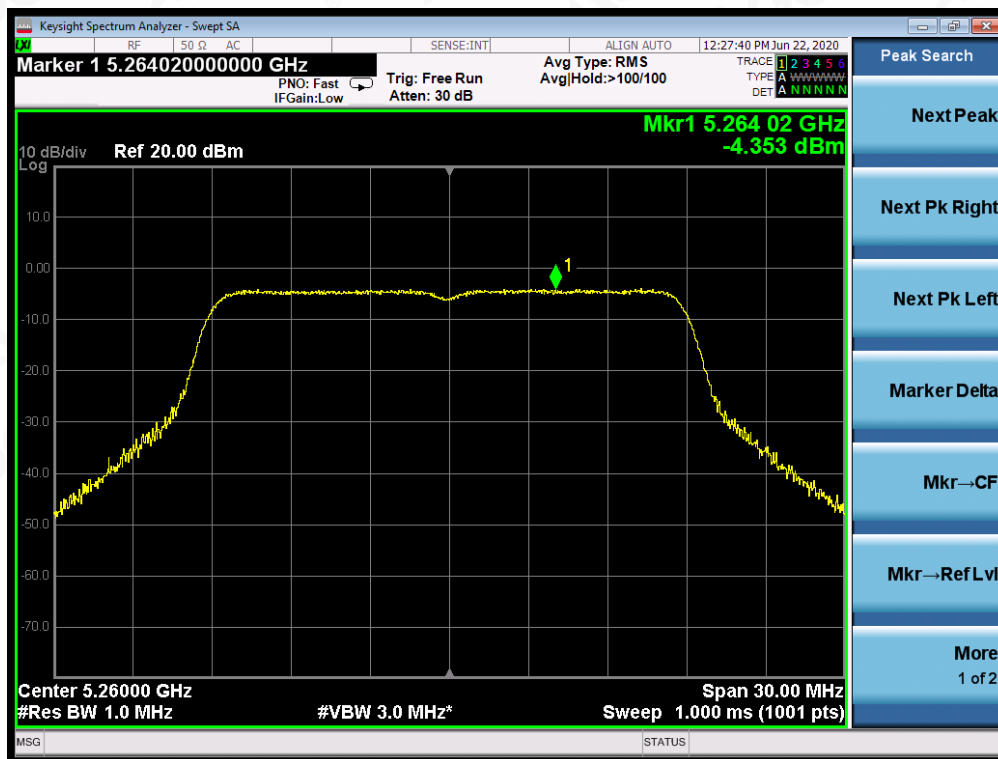
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TEST PLOT OF SPECTRAL DENSITY FOR 5240MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5260MHz



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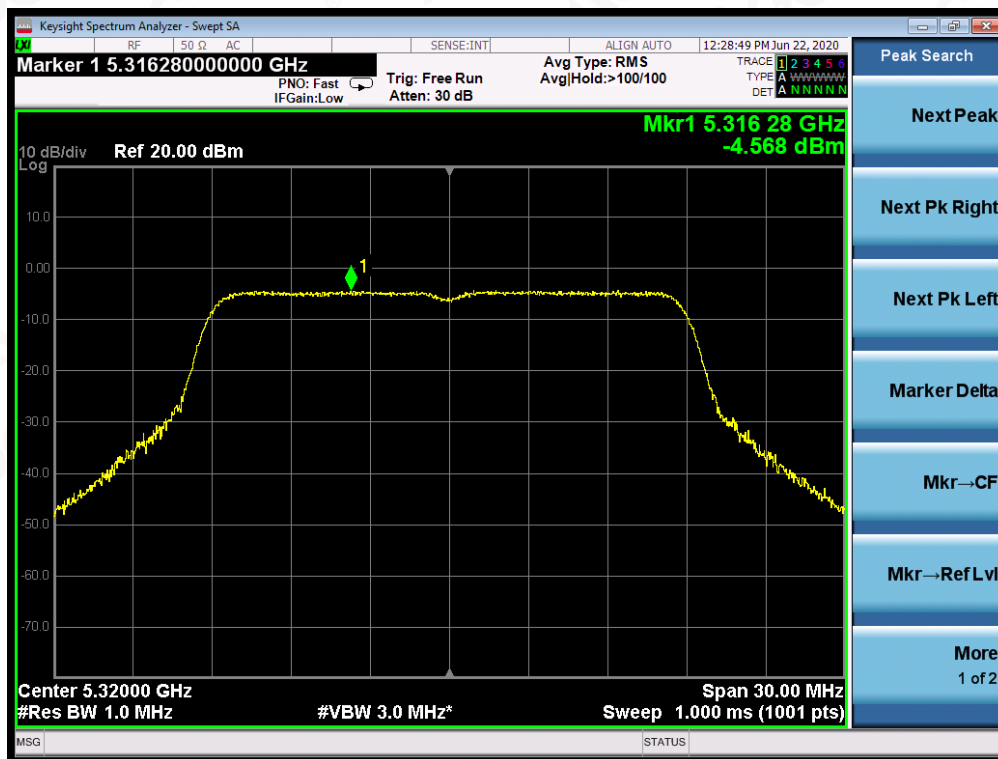
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TEST PLOT OF SPECTRAL DENSITY FOR 5300MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5320MHz

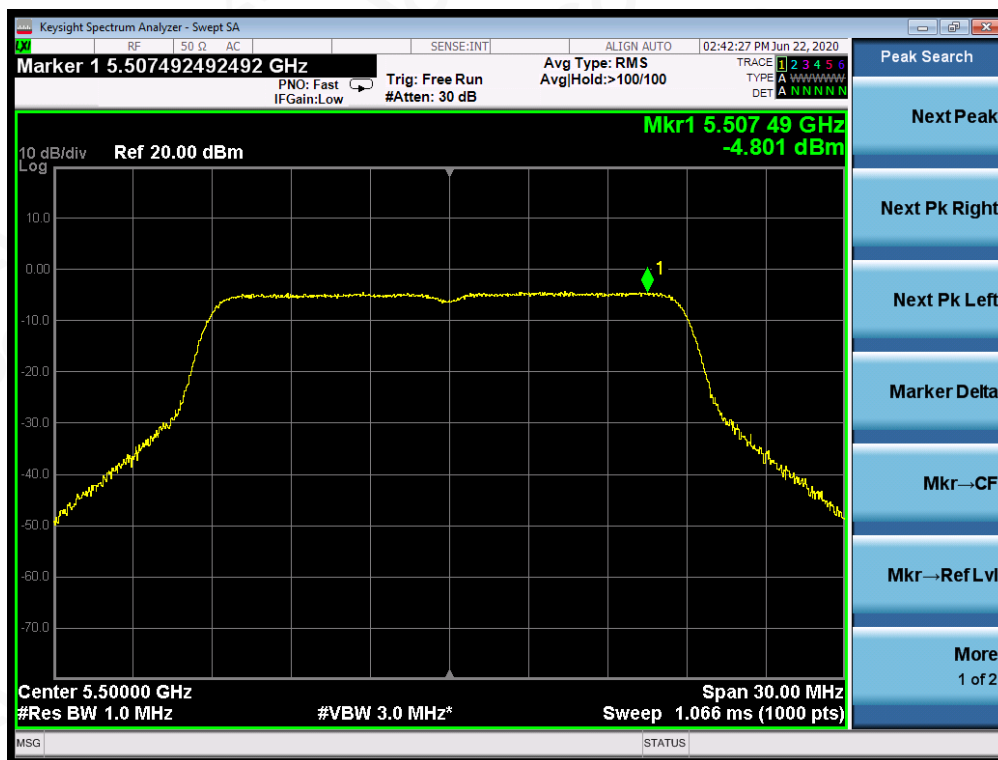


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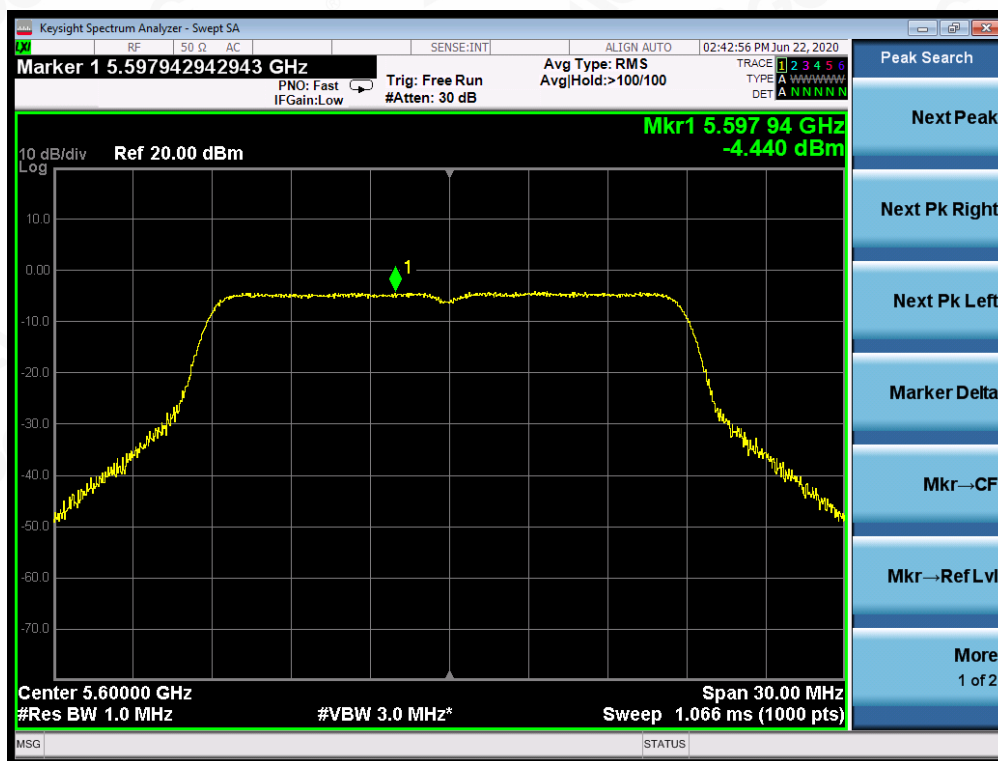
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TEST PLOT OF SPECTRAL DENSITY FOR 5500MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5600MHz

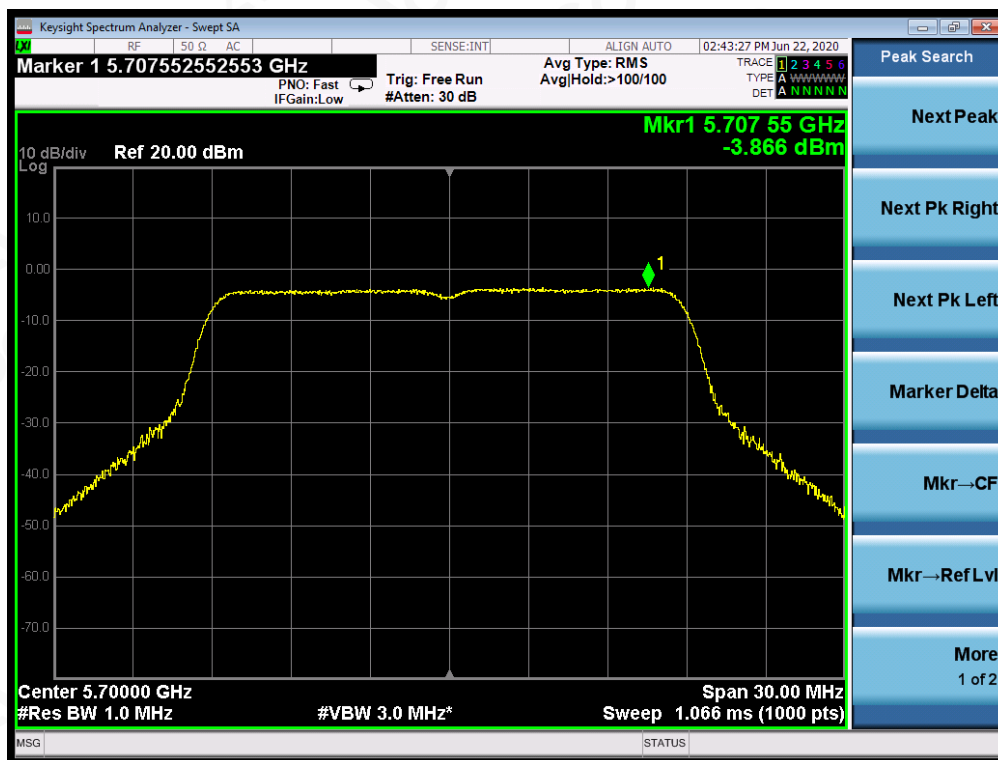


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TEST PLOT OF SPECTRAL DENSITY FOR 5700MH



TEST PLOT OF SPECTRAL DENSITY FOR 5745MHz

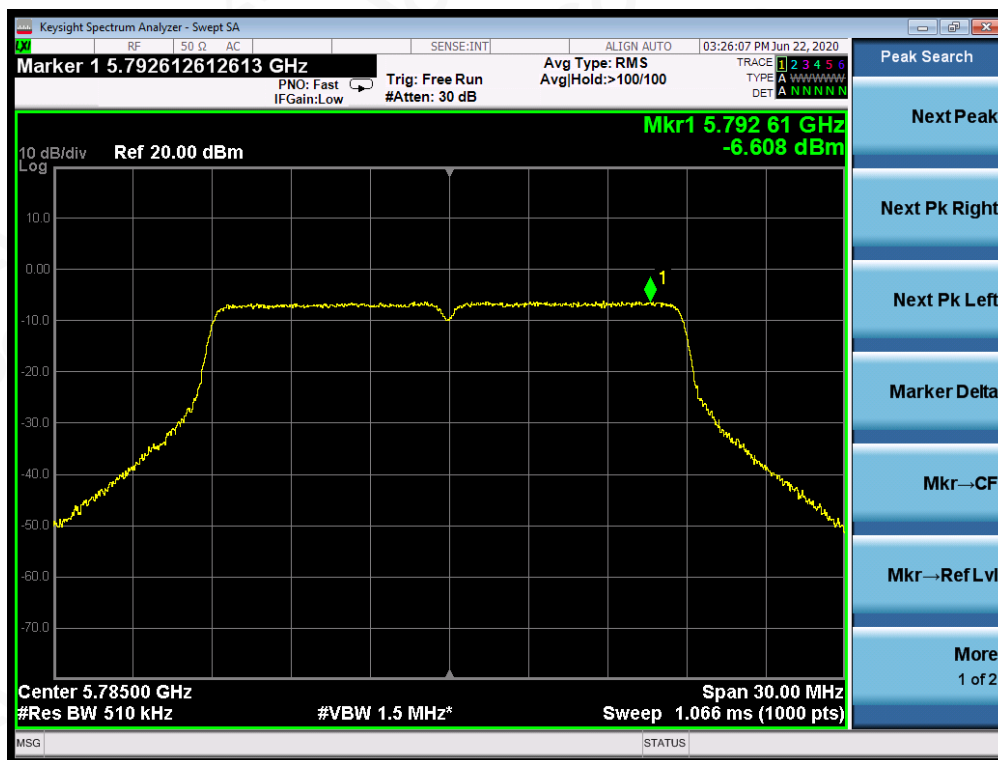


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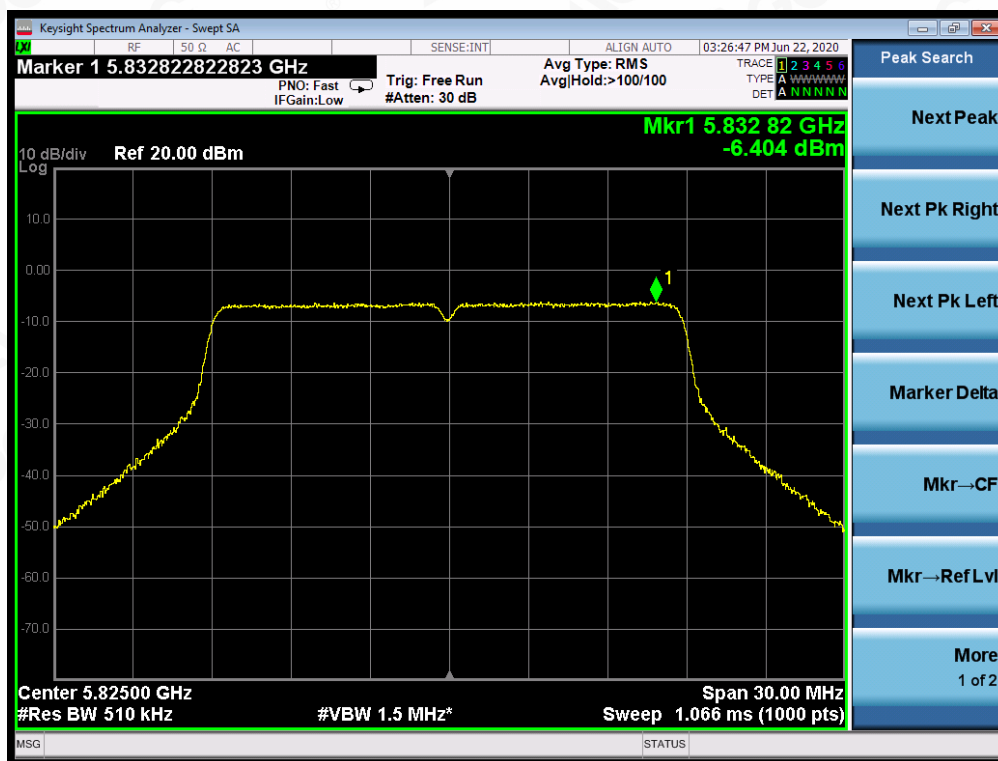
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TEST PLOT OF SPECTRAL DENSITY FOR 5785MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5825MHz



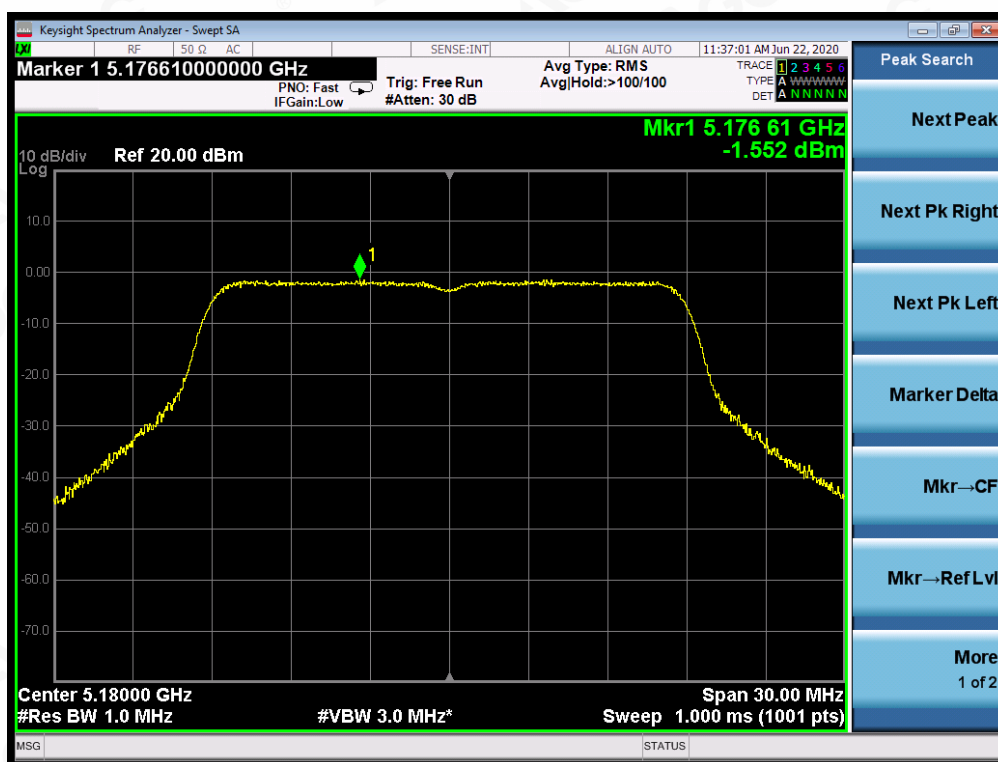
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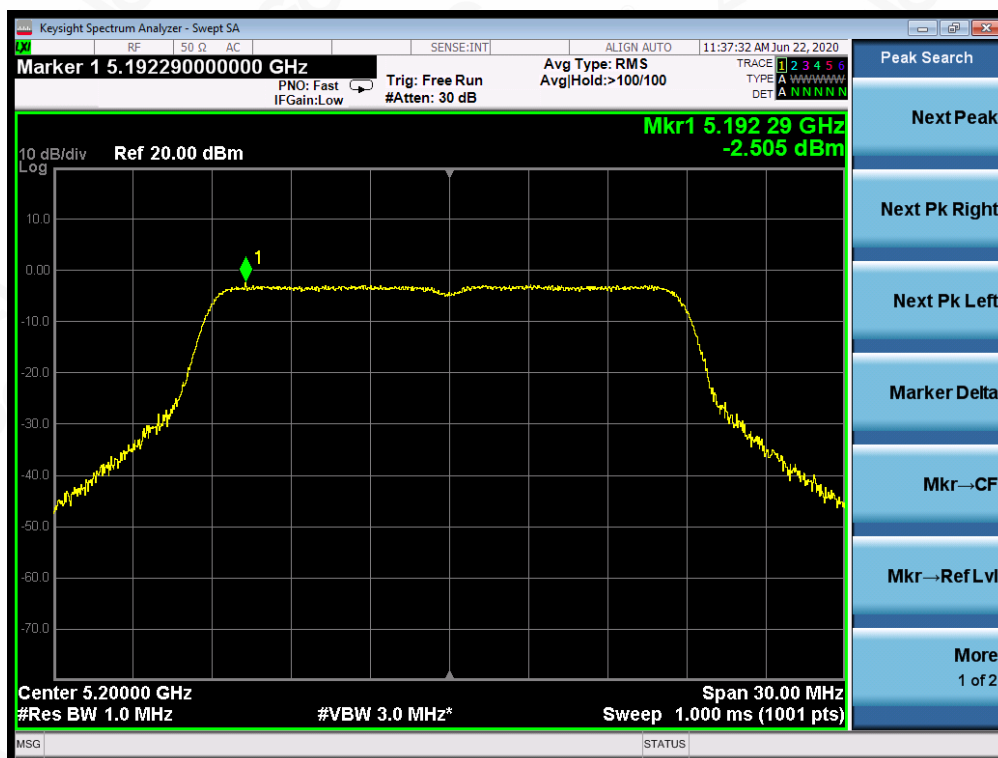


802.11ac20 TEST RESULT AT CHAIN 1

TEST PLOT OF SPECTRAL DENSITY FOR 5180MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5200MHz

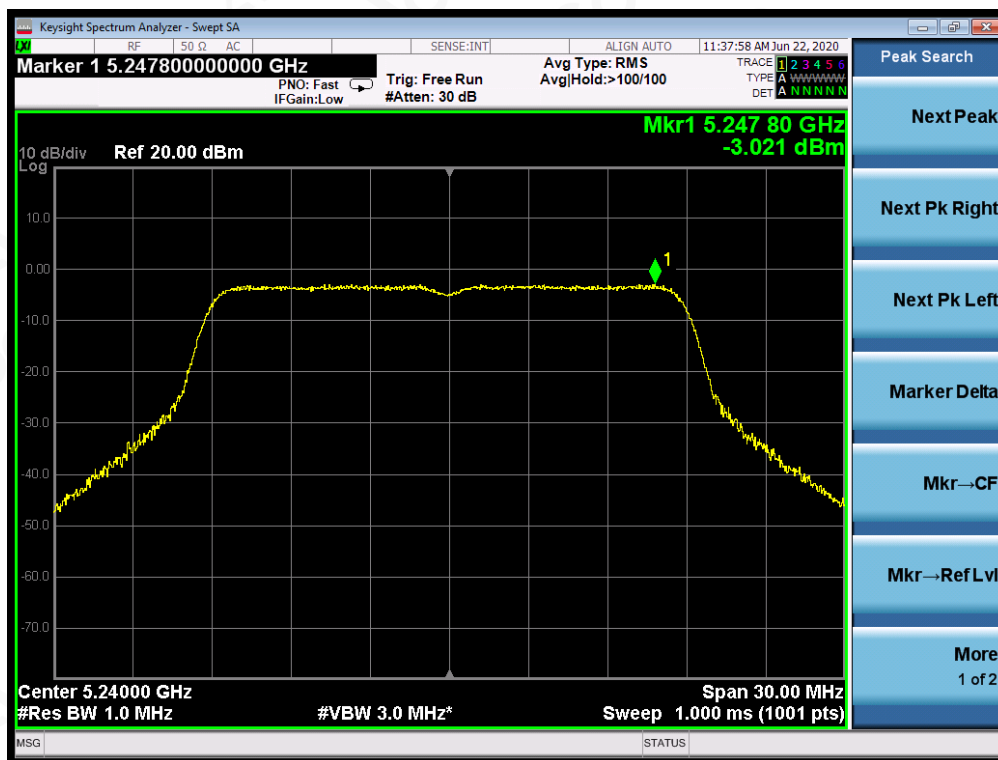


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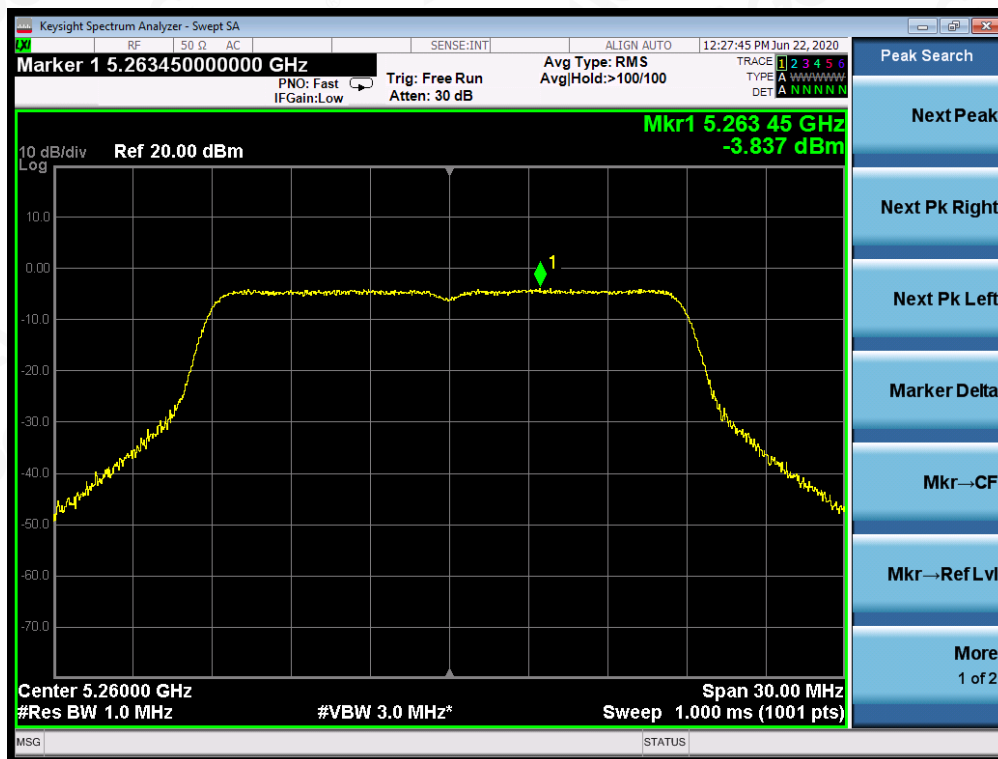
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TEST PLOT OF SPECTRAL DENSITY FOR 5240MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5260MHz

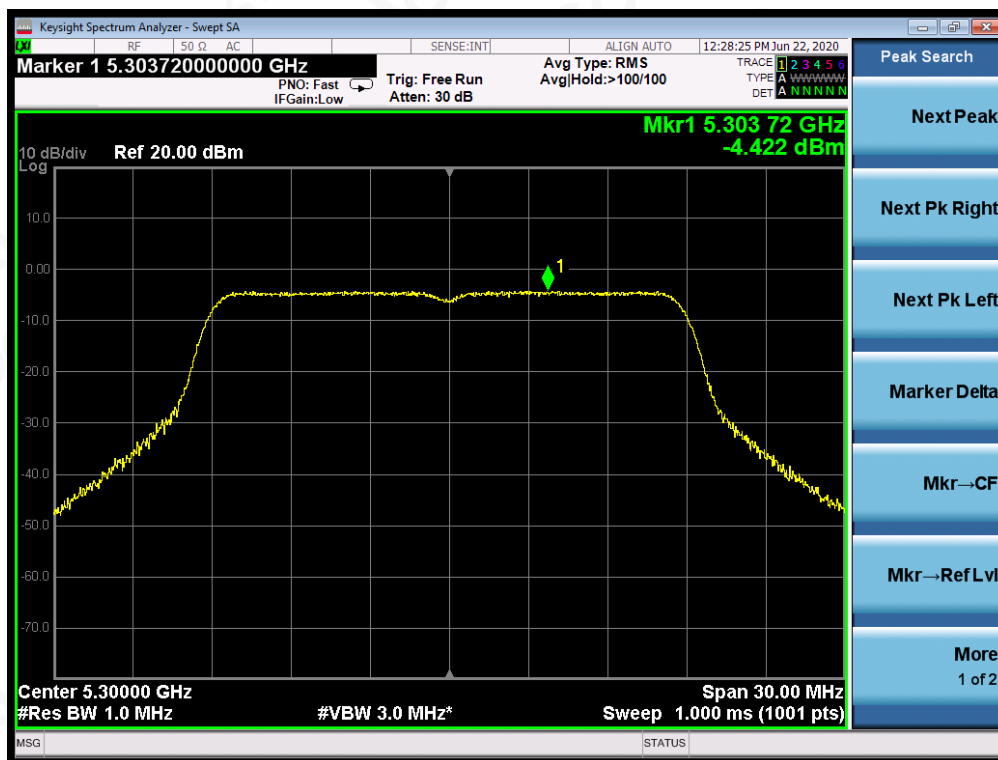


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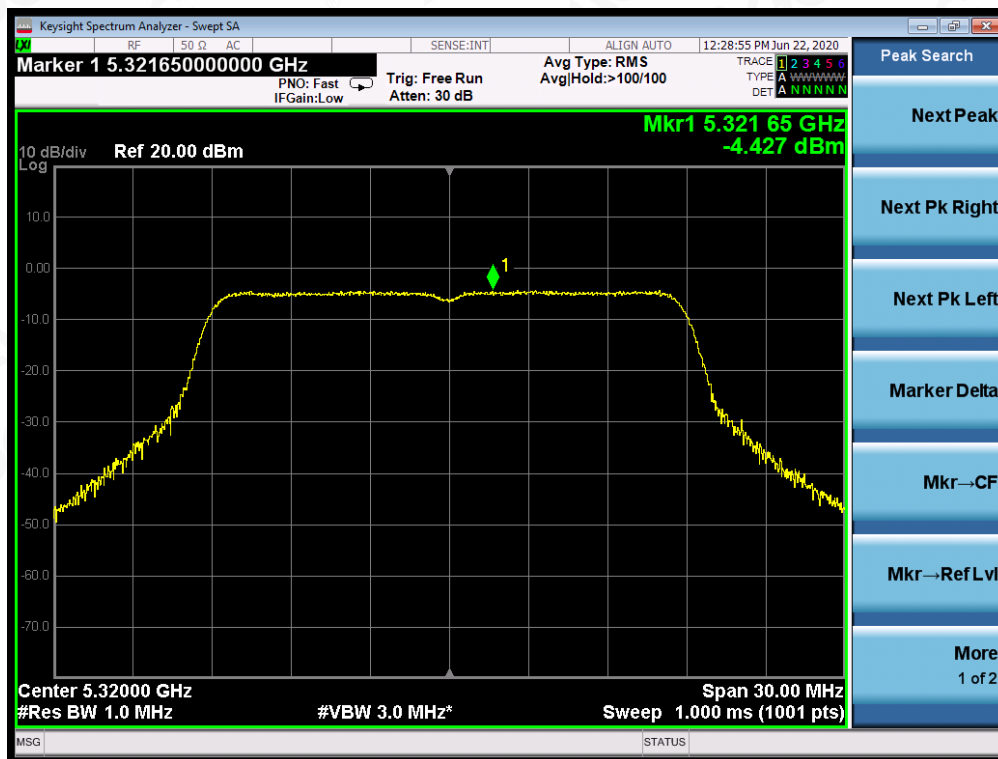
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TEST PLOT OF SPECTRAL DENSITY FOR 5300MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5320MHz

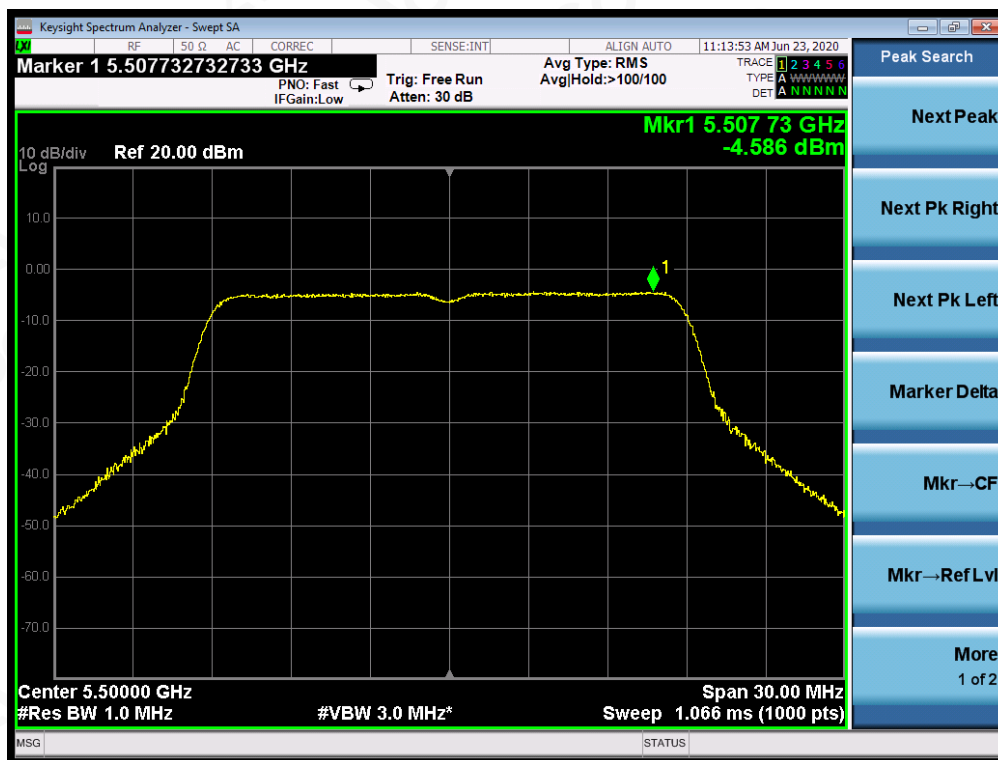


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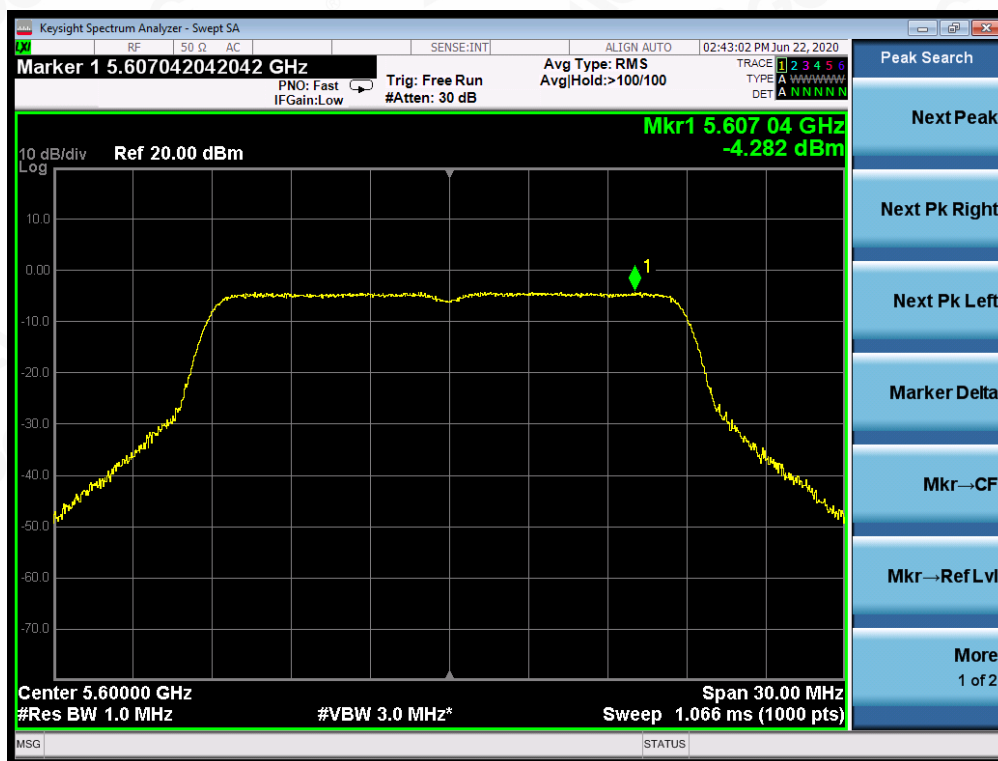
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TEST PLOT OF SPECTRAL DENSITY FOR 5500MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5600MHz

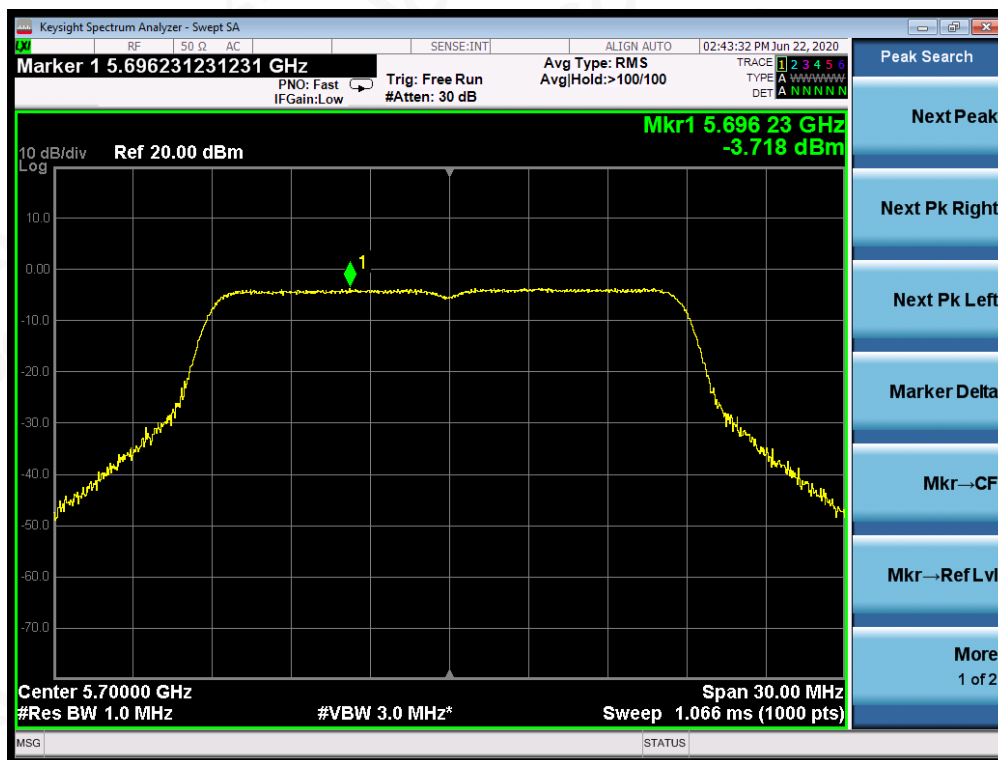


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TEST PLOT OF SPECTRAL DENSITY FOR 5700MH



TEST PLOT OF SPECTRAL DENSITY FOR 5745MHz

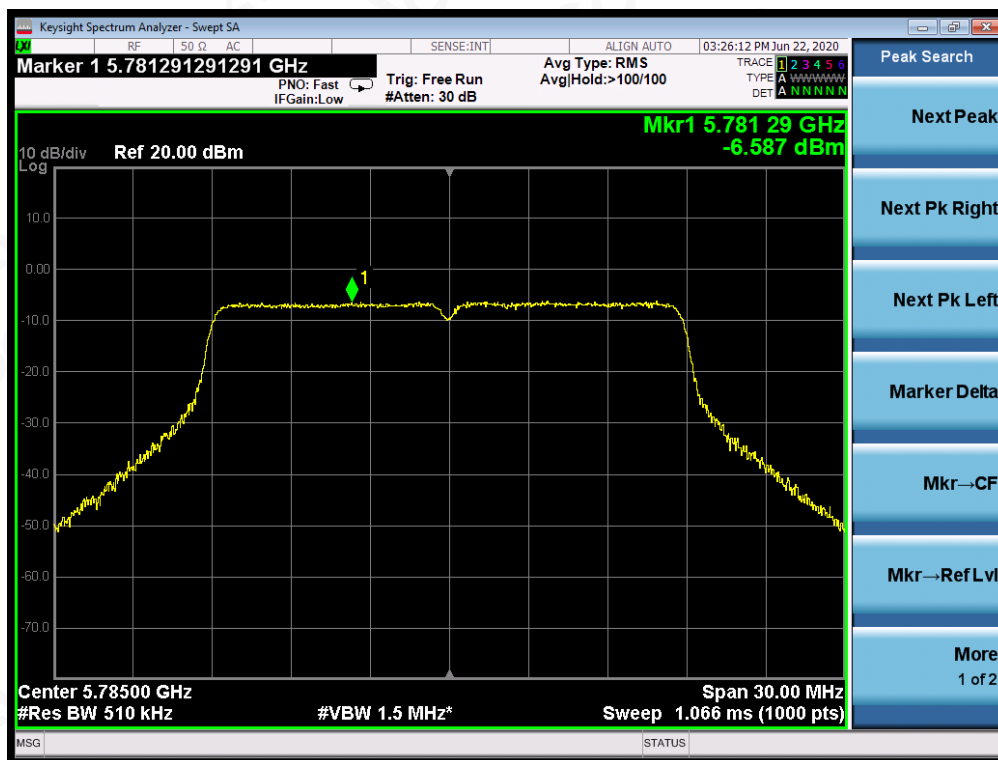


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TEST PLOT OF SPECTRAL DENSITY FOR 5785MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5825MHz



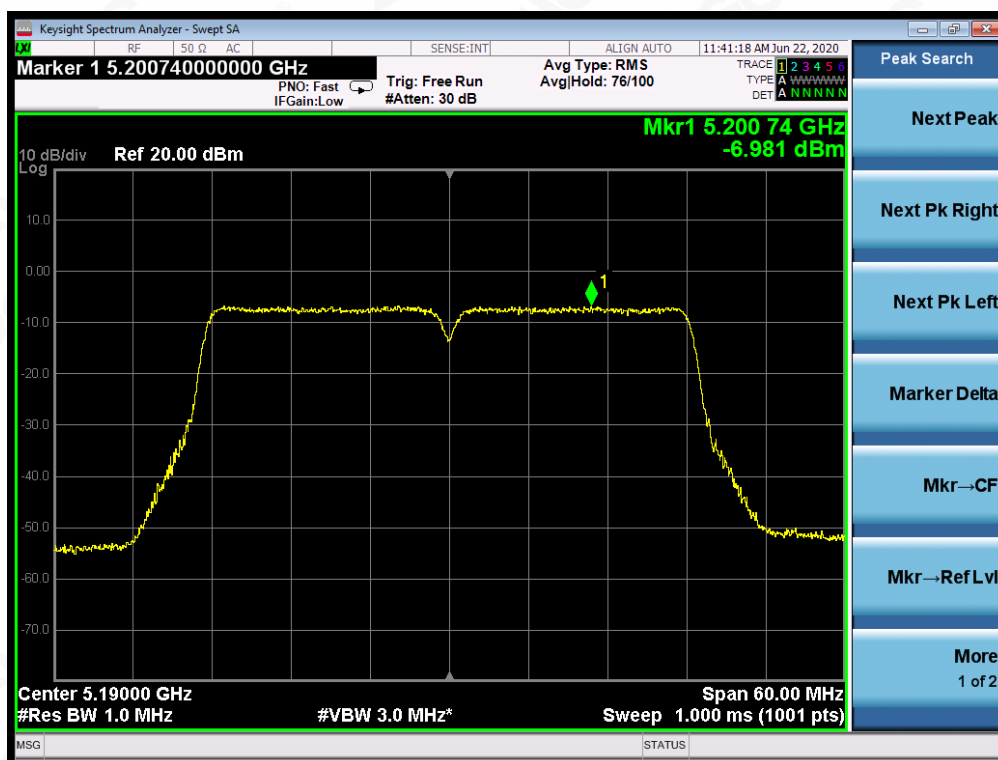
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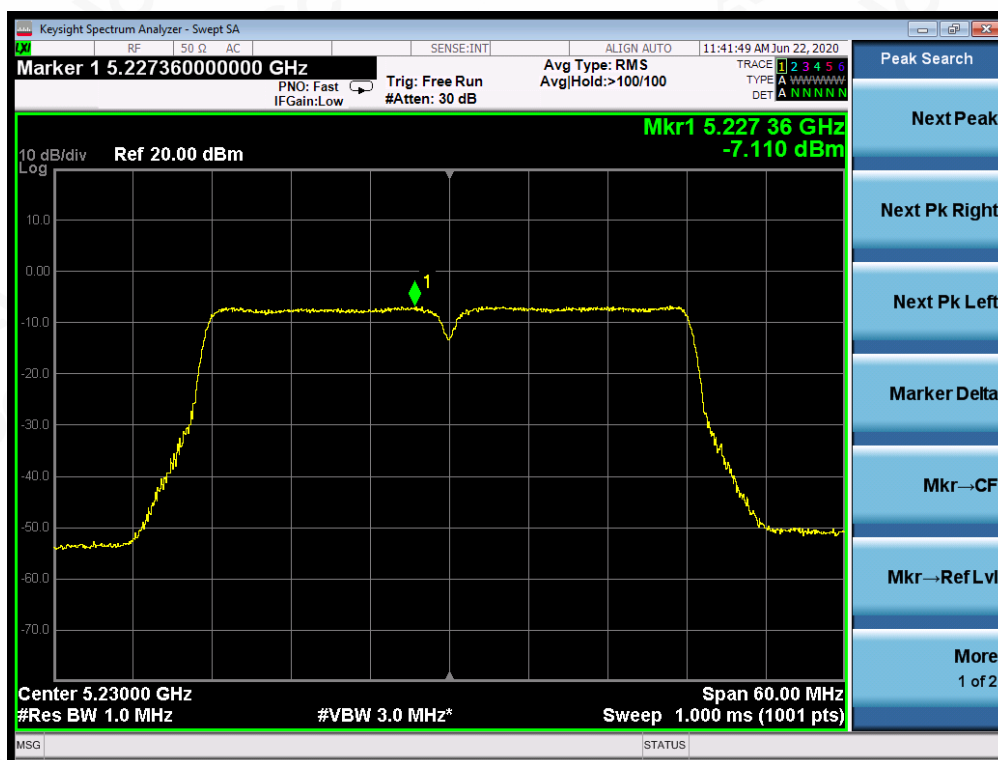


802.11ac40 TEST RESULT AT CHAIN 0

TEST PLOT OF SPECTRAL DENSITY FOR 5190MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5230MHz

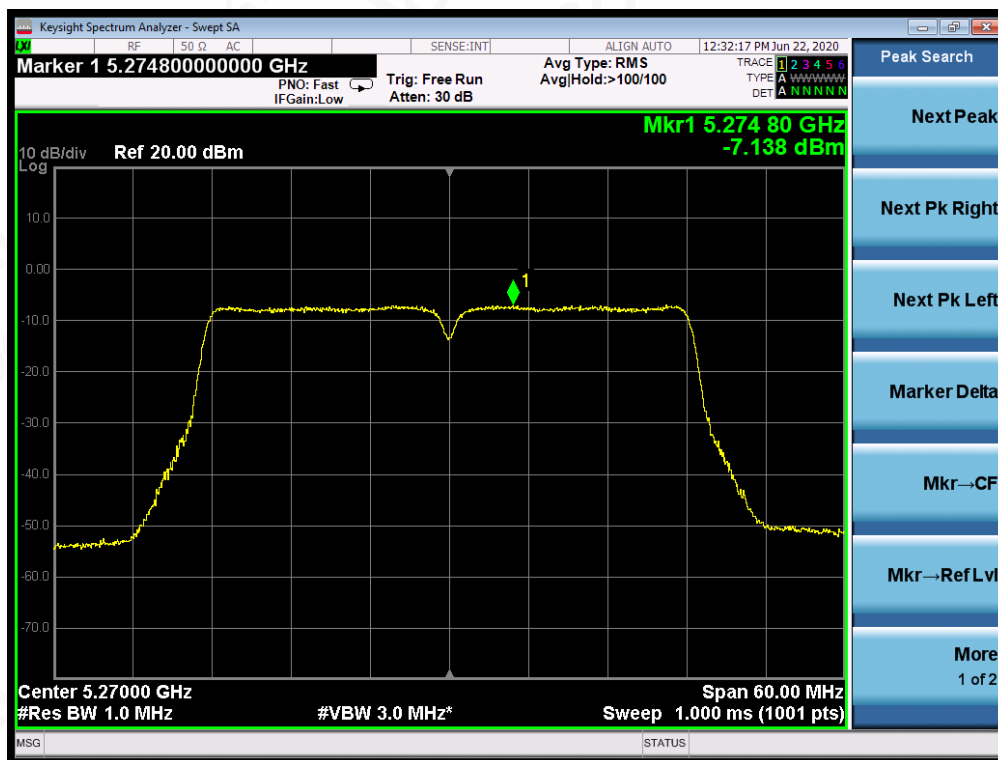


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TEST PLOT OF SPECTRAL DENSITY FOR 5270MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5310MHz



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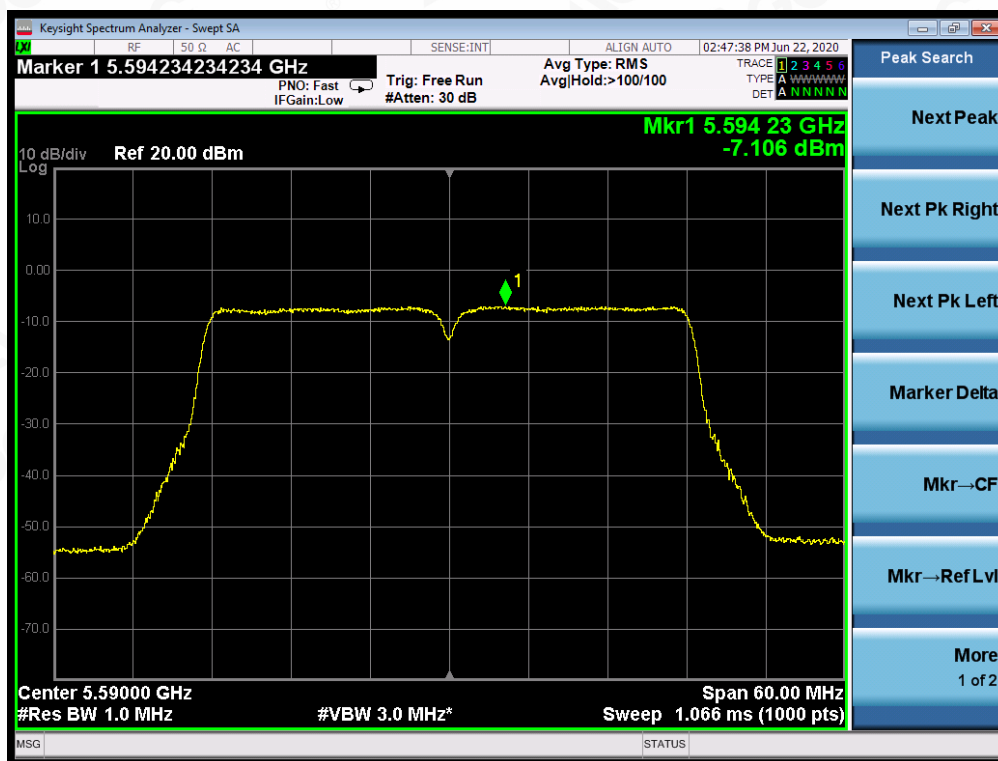
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TEST PLOT OF SPECTRAL DENSITY FOR 5510MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5590MHz



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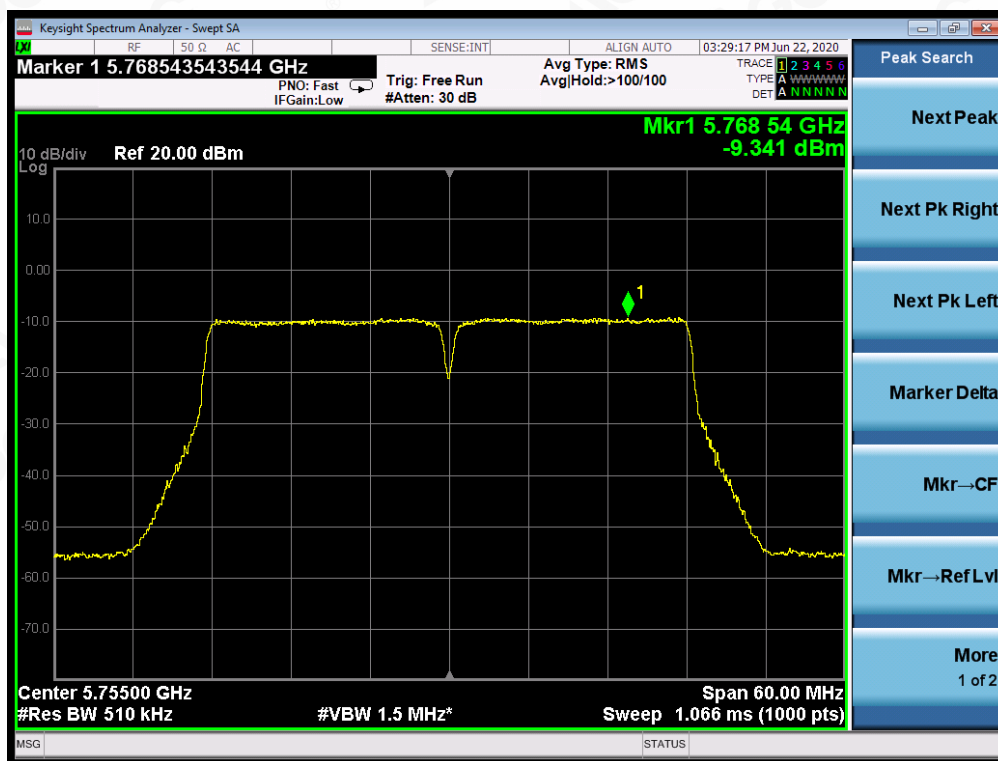
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TEST PLOT OF SPECTRAL DENSITY FOR 5670MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5755MHz



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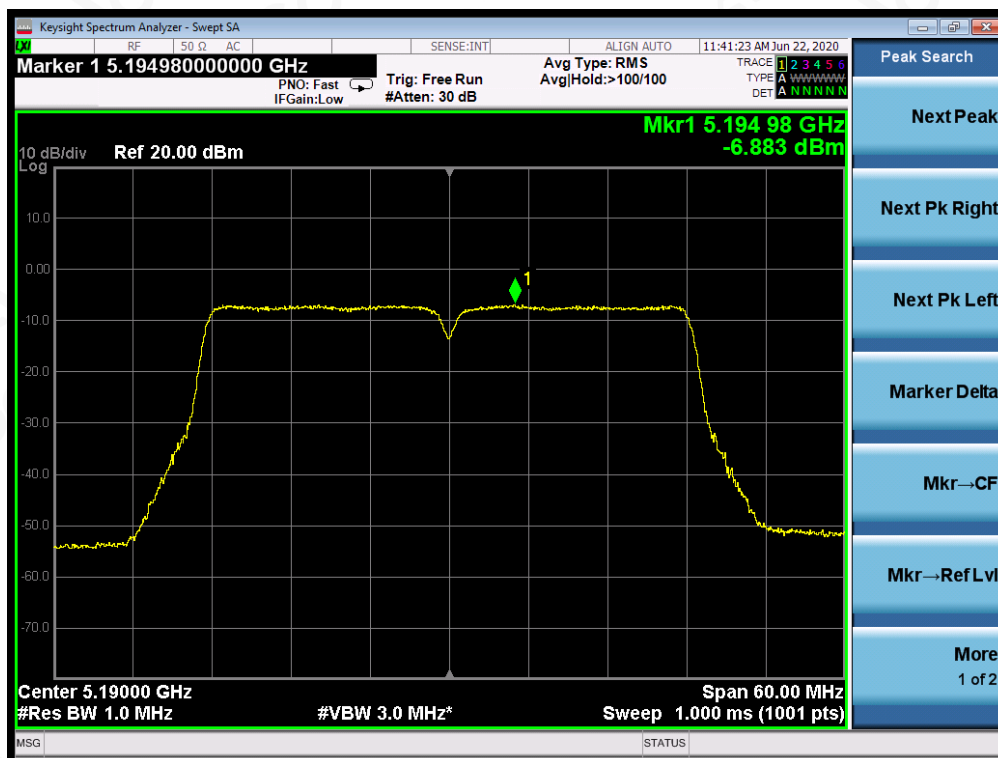


TEST PLOT OF SPECTRAL DENSITY FOR 5795MHz



802.11ac40 TEST RESULT AT CHAIN 1

TEST PLOT OF SPECTRAL DENSITY FOR 5190MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5230MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5270MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5310MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5510MHz



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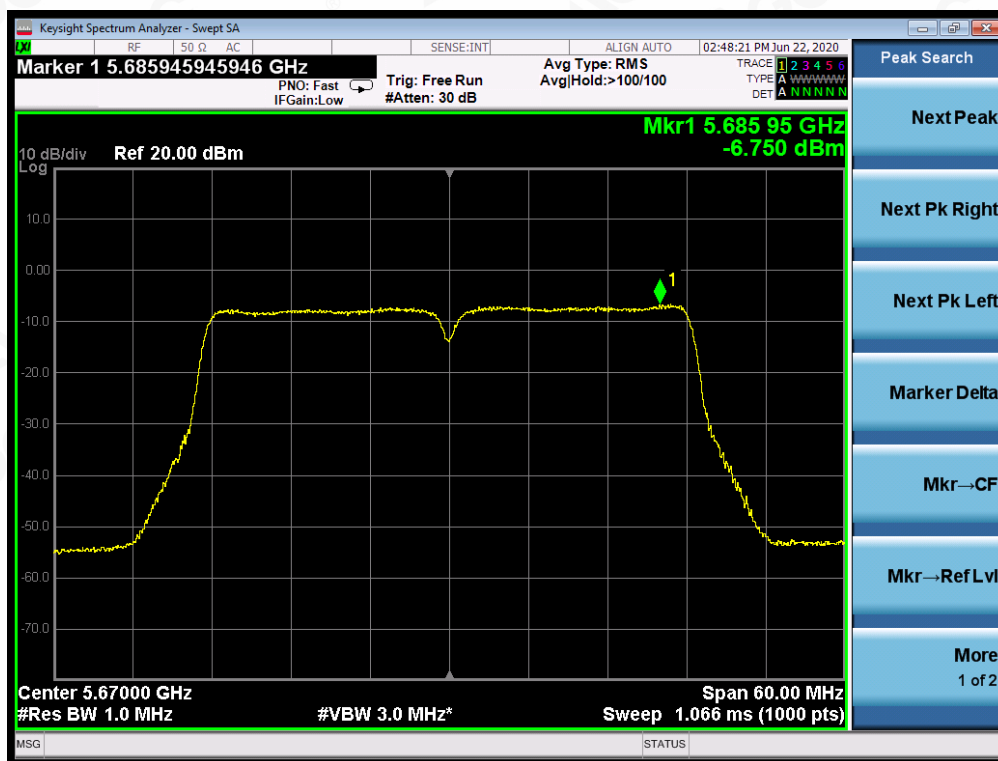
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TEST PLOT OF SPECTRAL DENSITY FOR 5590MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5670MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5755MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5795MHz



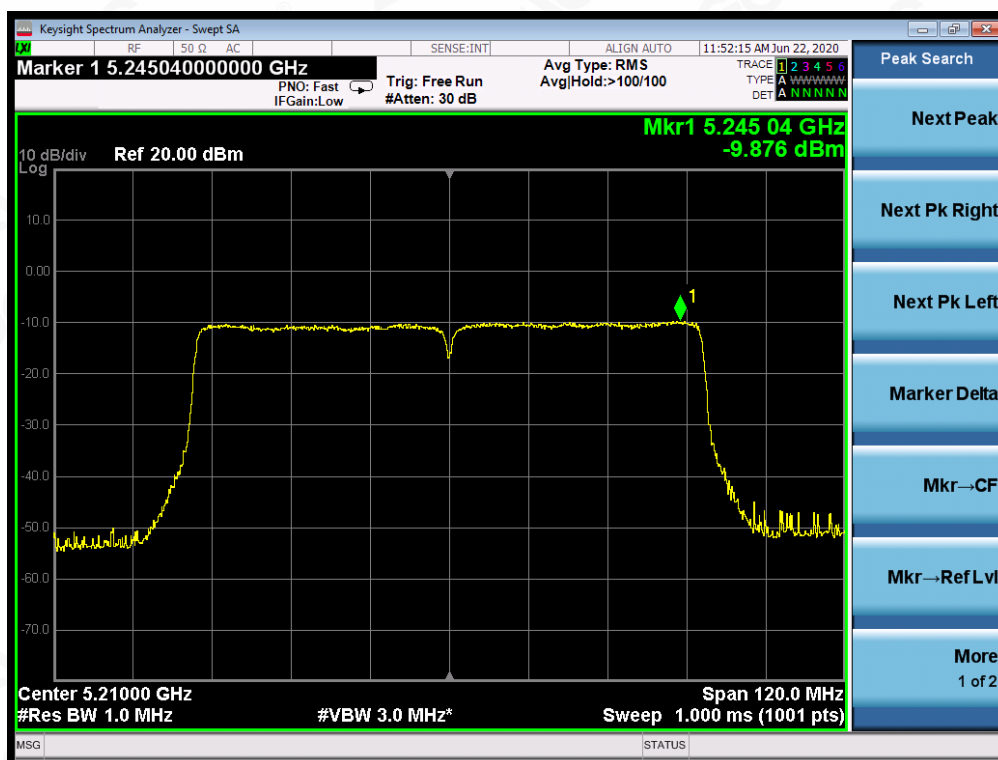
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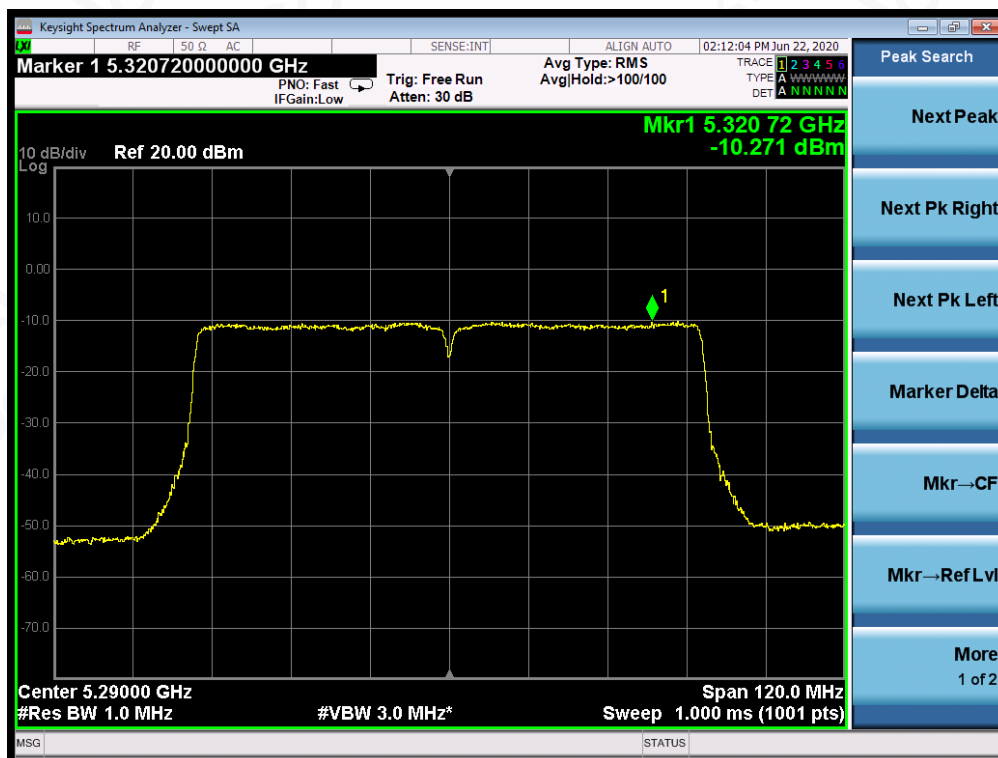


802.11ac80 TEST RESULT AT CHAIN 0

TEST PLOT OF SPECTRAL DENSITY FOR 5210MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5290MHz



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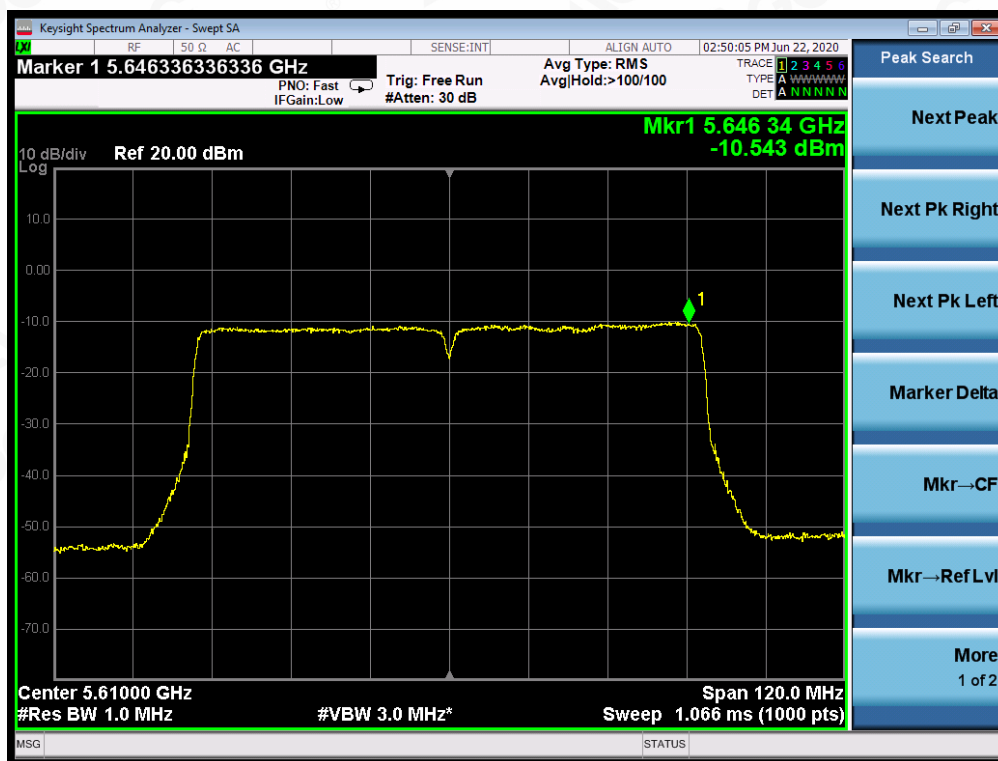
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TEST PLOT OF SPECTRAL DENSITY FOR 5530MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5610MHz



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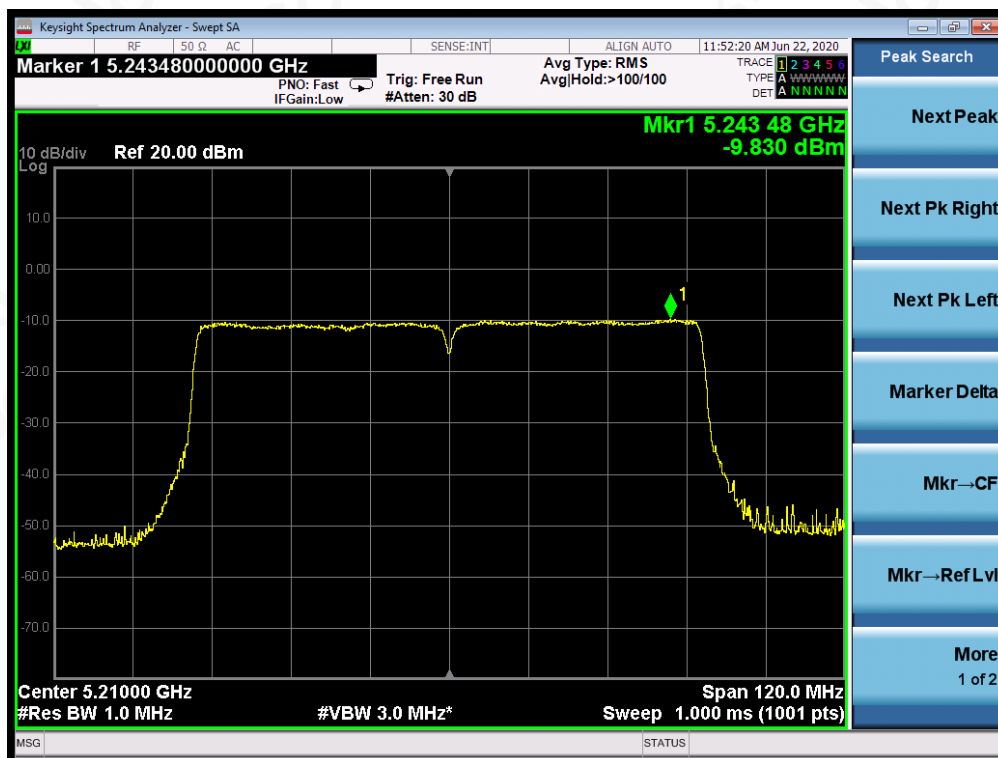


TEST PLOT OF SPECTRAL DENSITY FOR 5775MHz



802.11ac80 TEST RESULT AT CHAIN 1

TEST PLOT OF SPECTRAL DENSITY FOR 5210MHz

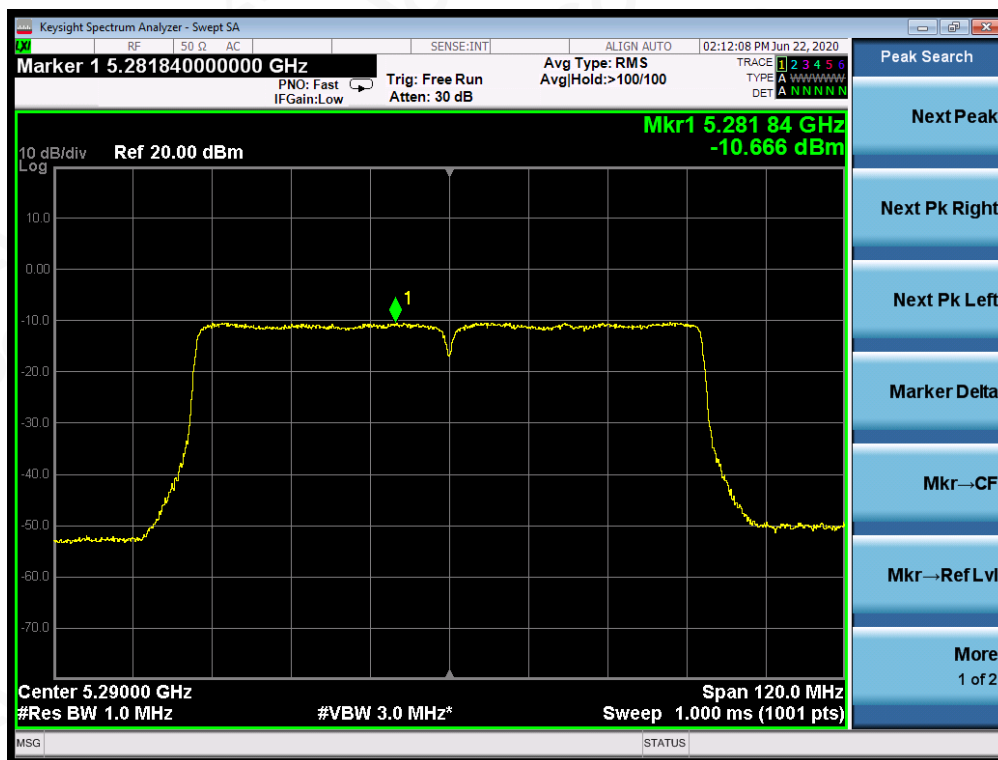


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TEST PLOT OF SPECTRAL DENSITY FOR 5290MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5530MHz



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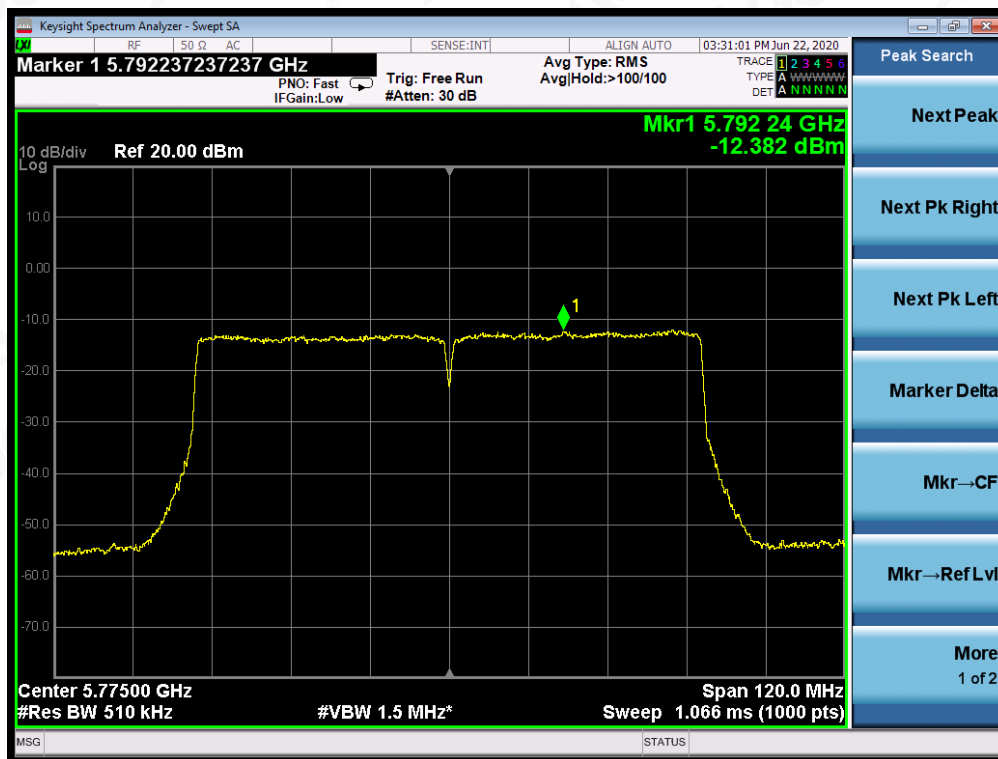
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TEST PLOT OF SPECTRAL DENSITY FOR 5610MHz



TEST PLOT OF SPECTRAL DENSITY FOR 5775MHz



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11. CONDUCTED SPURIOUS EMISSION

11.1. MEASUREMENT PROCEDURE

1. Connect EUT RF output port to the Spectrum Analyzer through an RF attenuator
2. Set the EUT Work on the top, the middle and the bottom operation frequency individually.
3. Set SPA Trace 1 Max hold, then View.

Note: The EUT was tested according to KDB 789033 for compliance to FCC 47CFR 15.407 requirements.

11.2. TEST SET-UP (BLOCK DIAGRAM OF CONFIGURATION)

The same as described in section 8.2.

11.3. MEASUREMENT EQUIPMENT USED

The same as described in section 6.

11.4. LIMITS AND MEASUREMENT RESULT

LIMITS AND MEASUREMENT RESULT		
Applicable Limits	Measurement Result	
	Test channel	Criteria
-27dBm/MHz	5150MHz-5250MHz	PASS
-27dBm/MHz	5250MHz-5350MHz	PASS
-27dBm/MHz	5470MHz-5725MHz	PASS
All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.	5725MHz-5850MHz	PASS

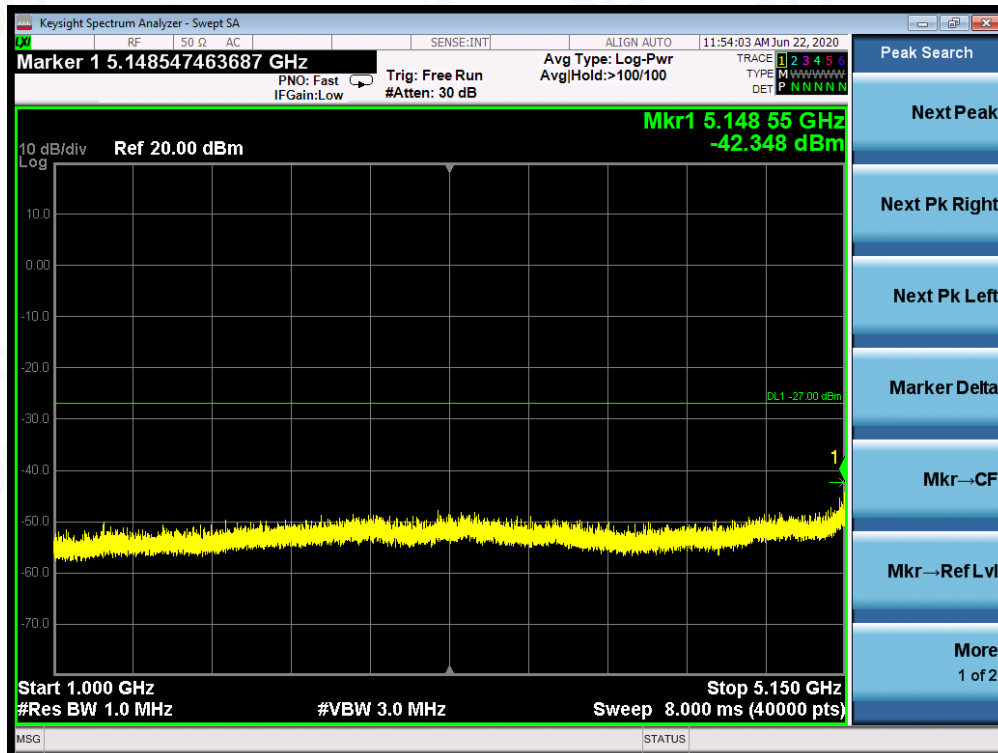
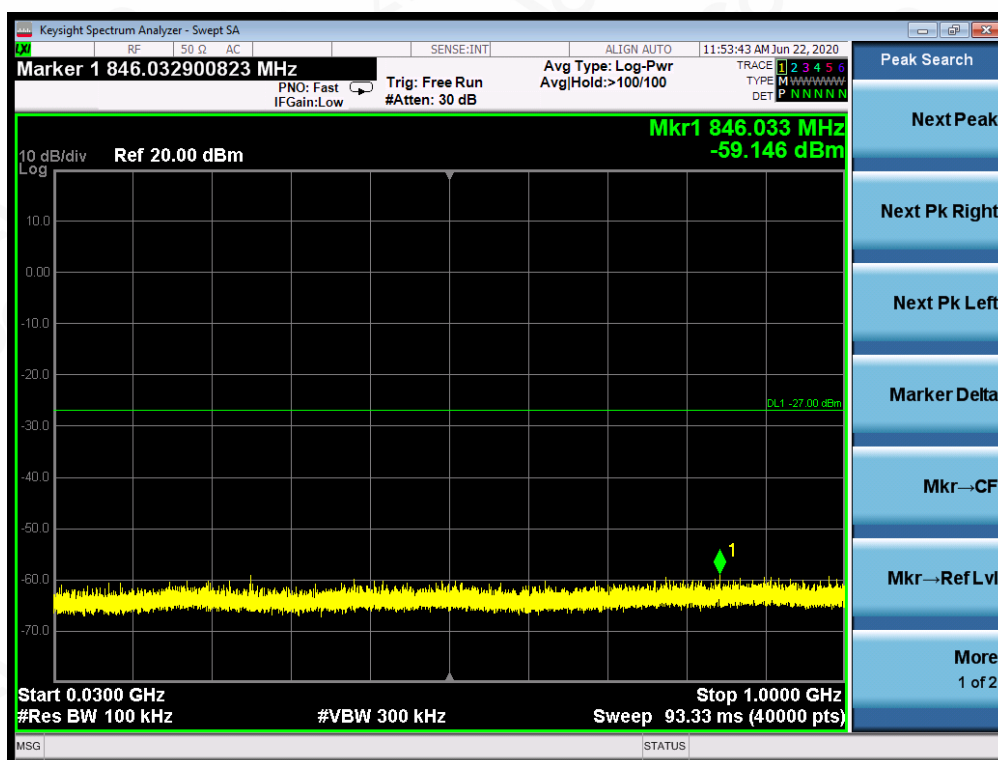
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FOR 802.11A20 MODULATION

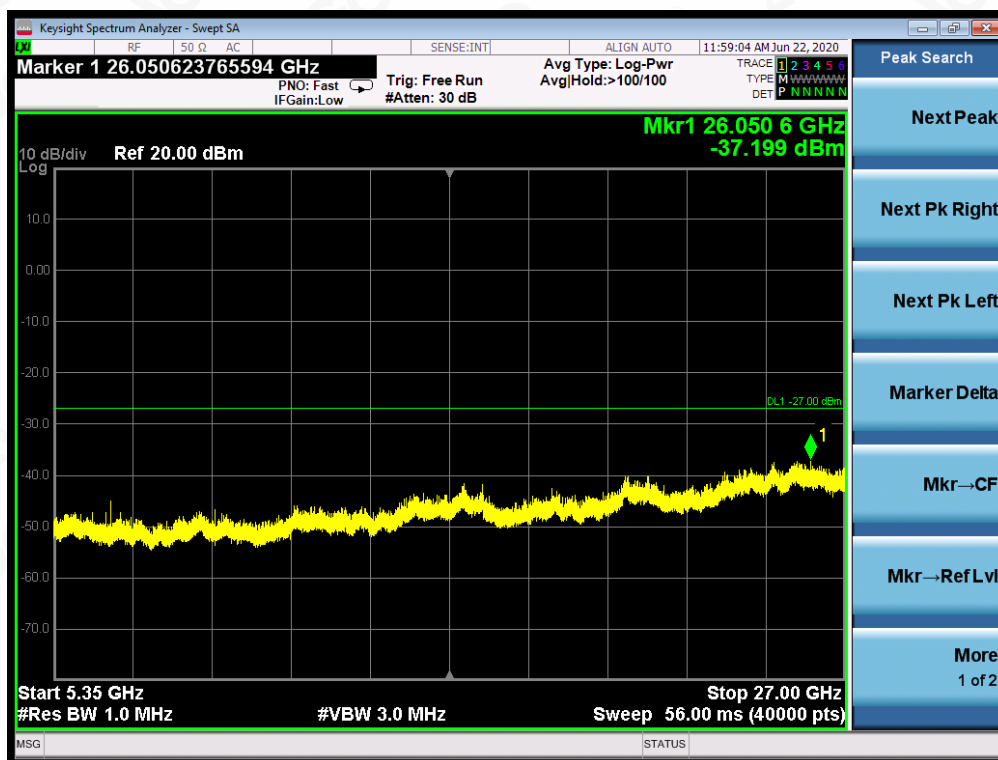
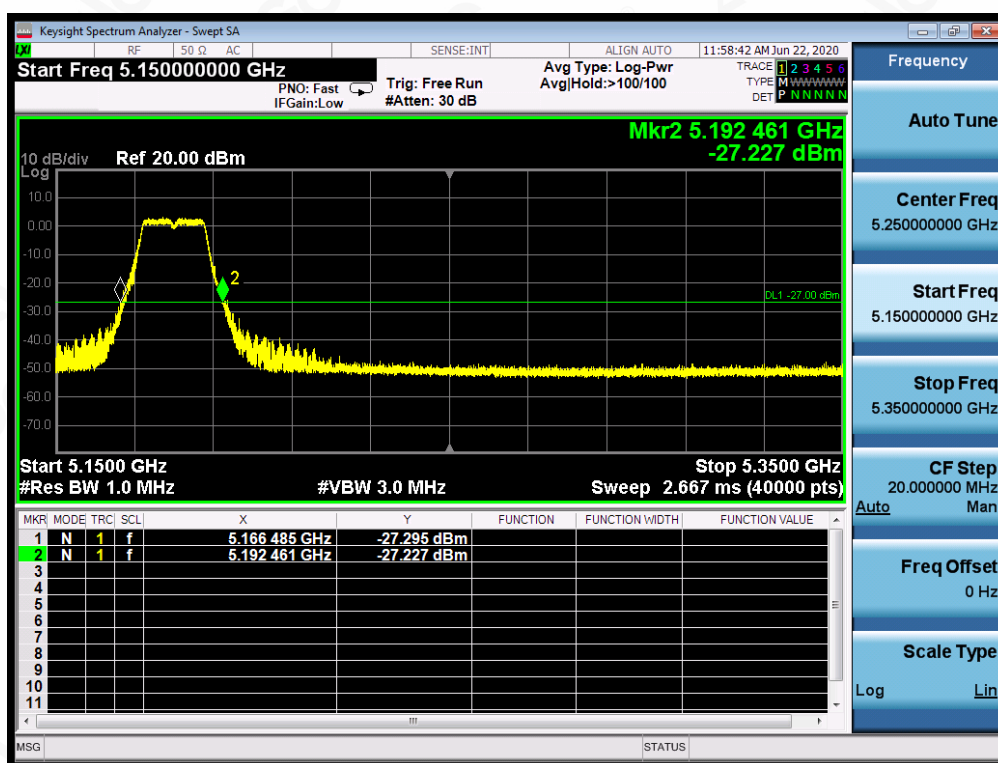
TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5180MHz



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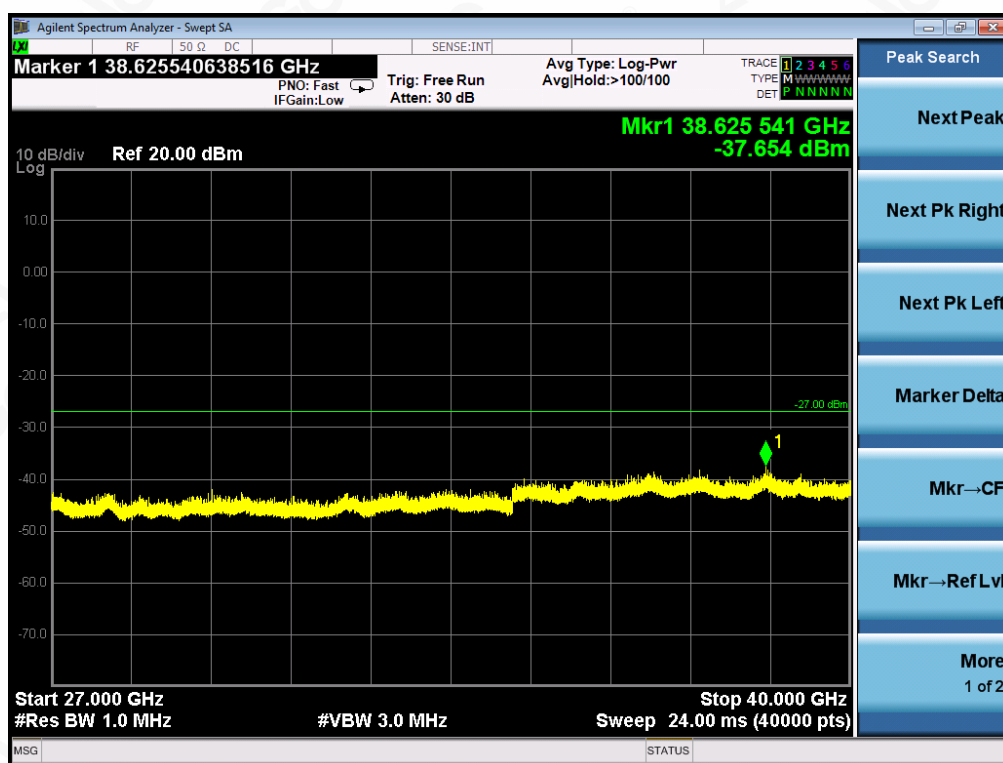




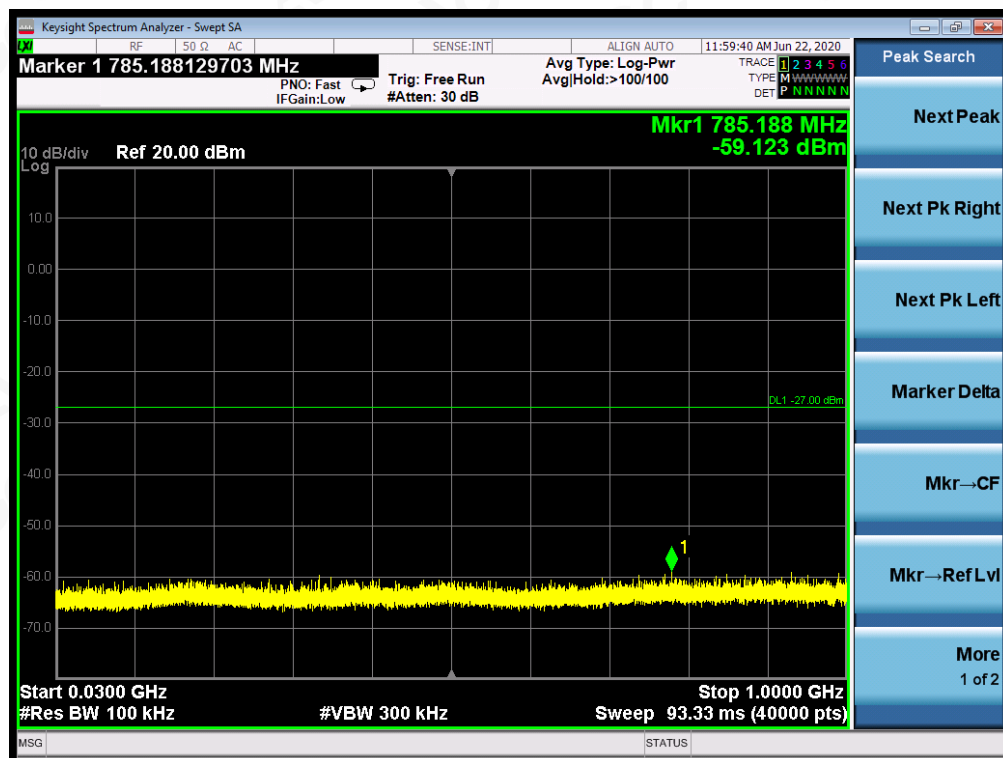
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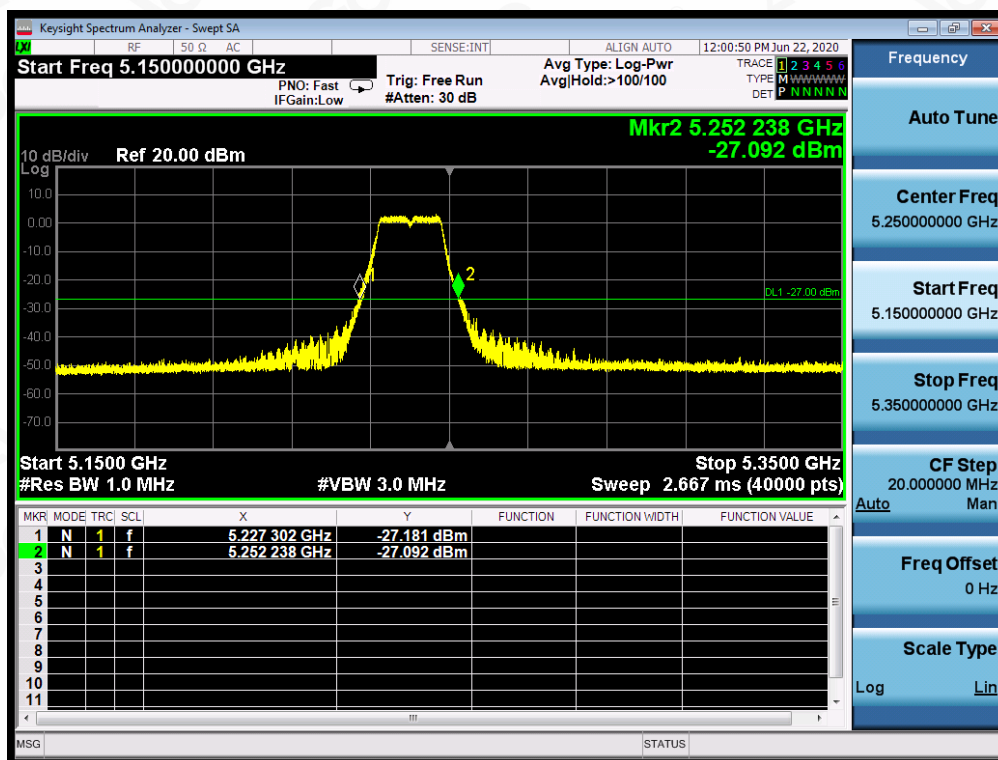
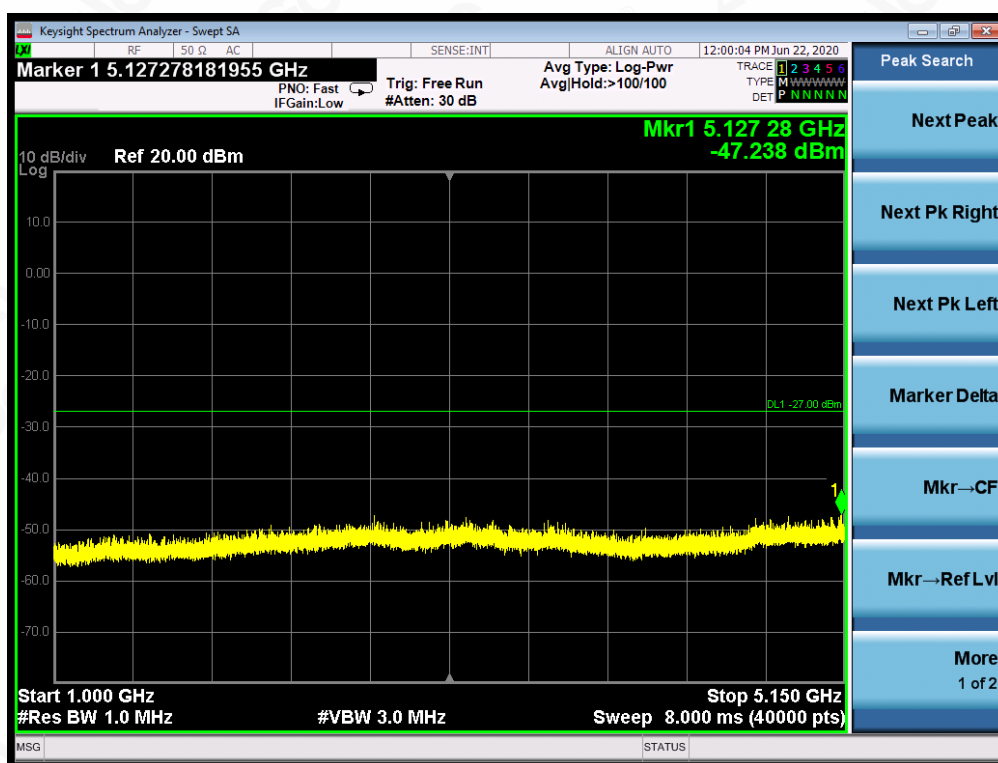
TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5240MHz



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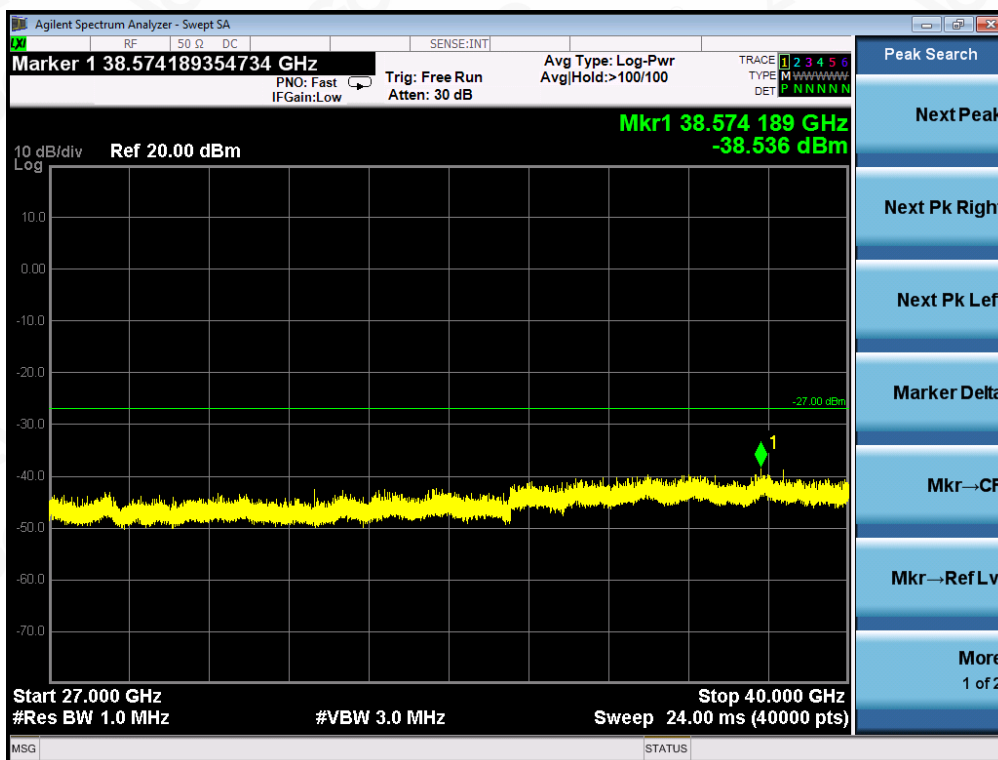
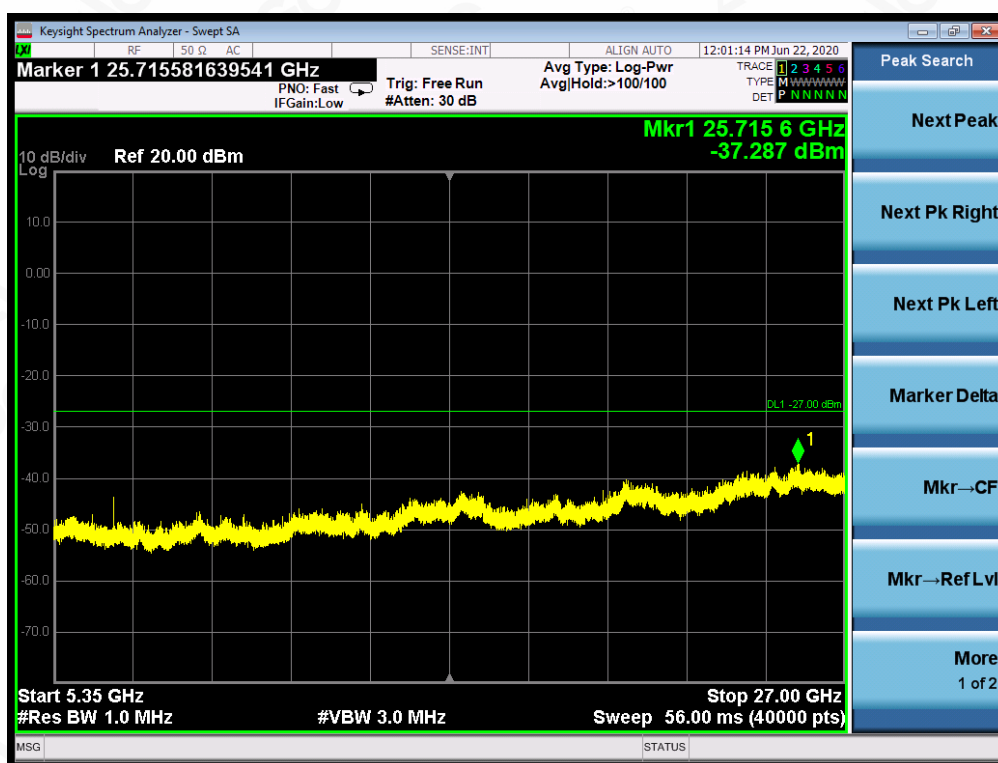




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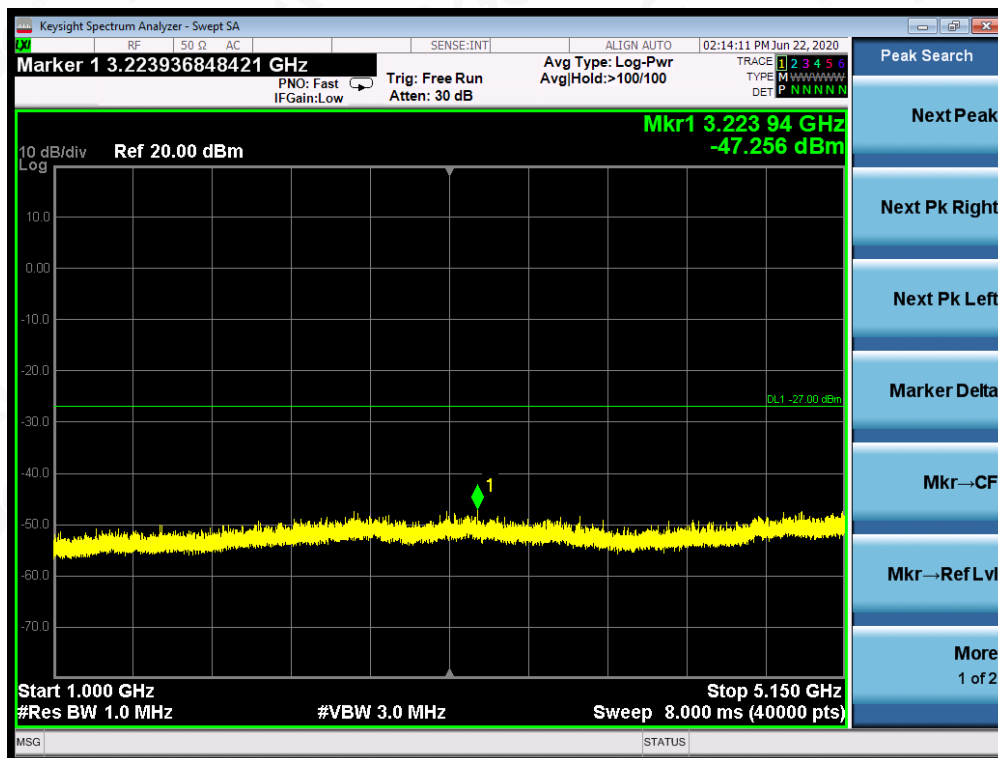
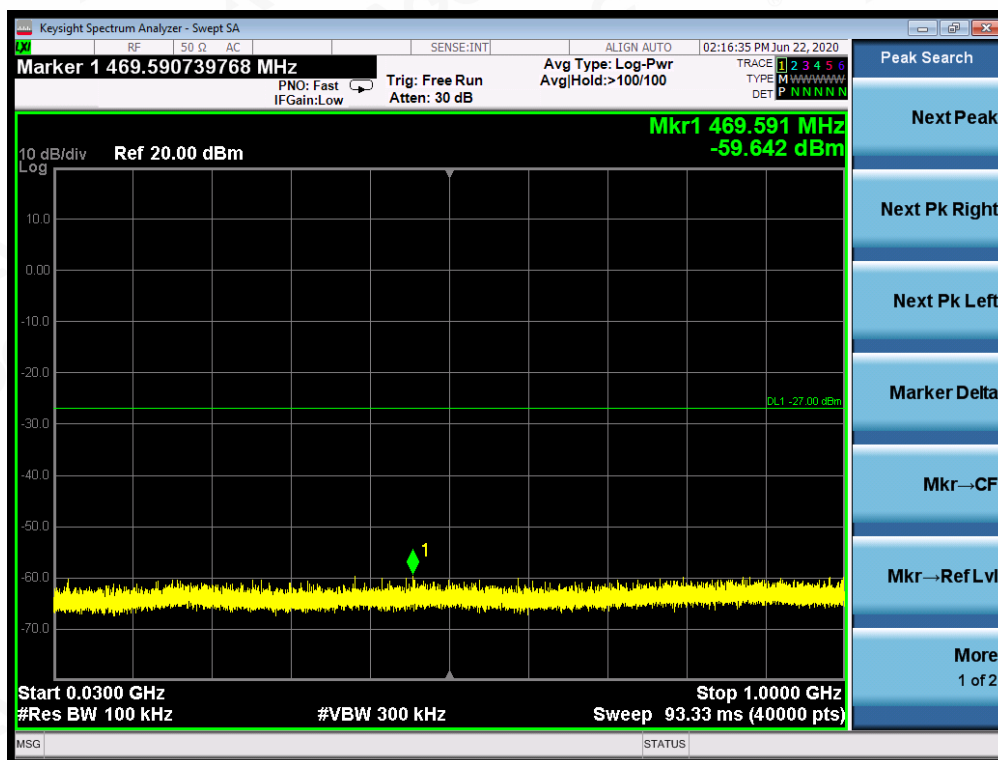


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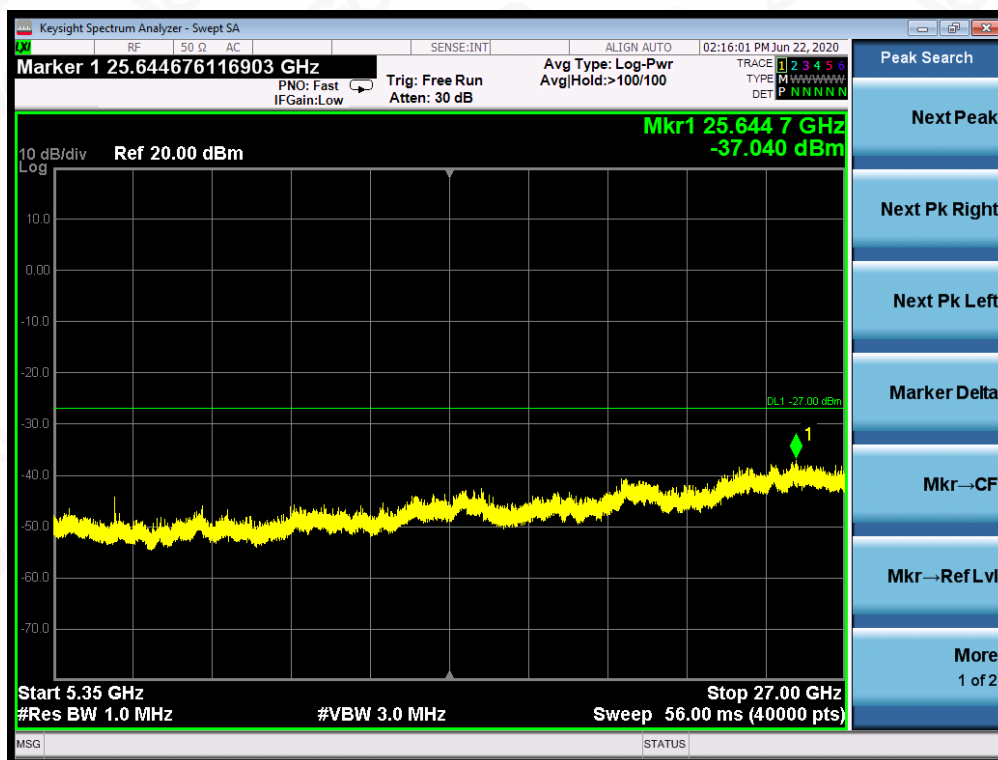
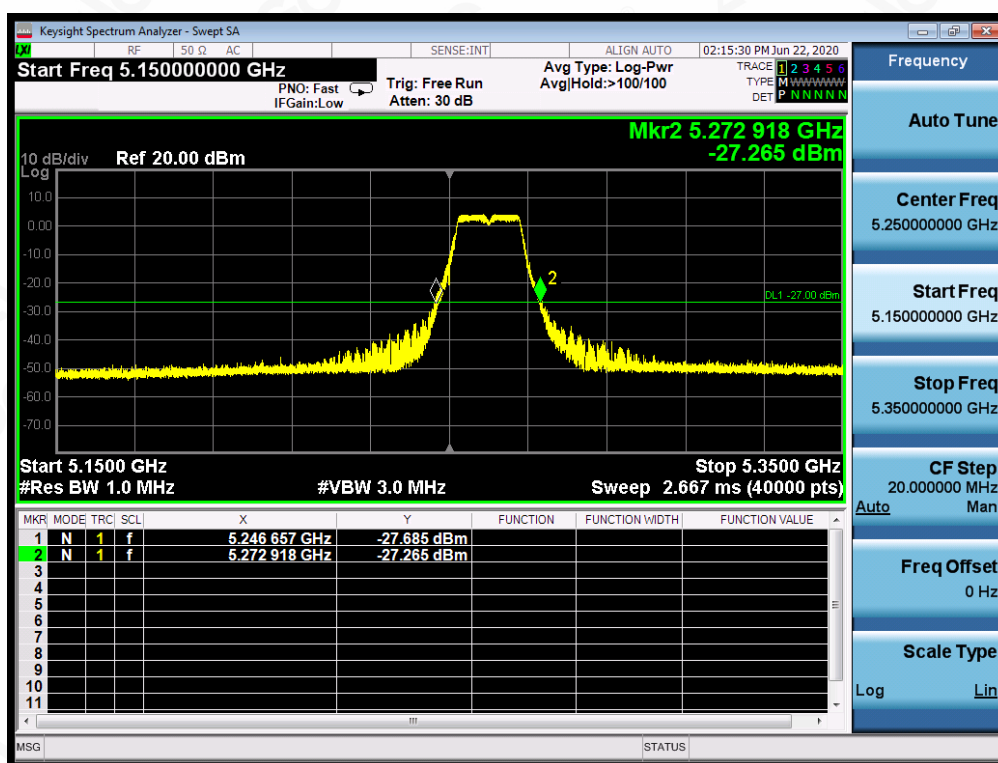
TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5260MHz



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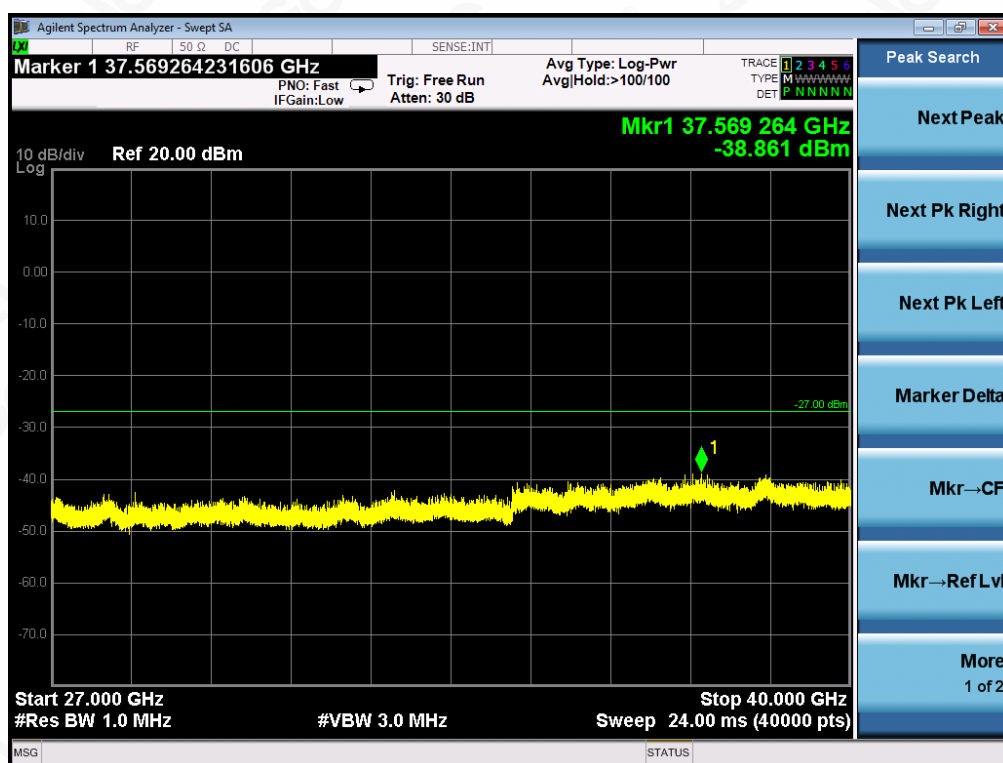




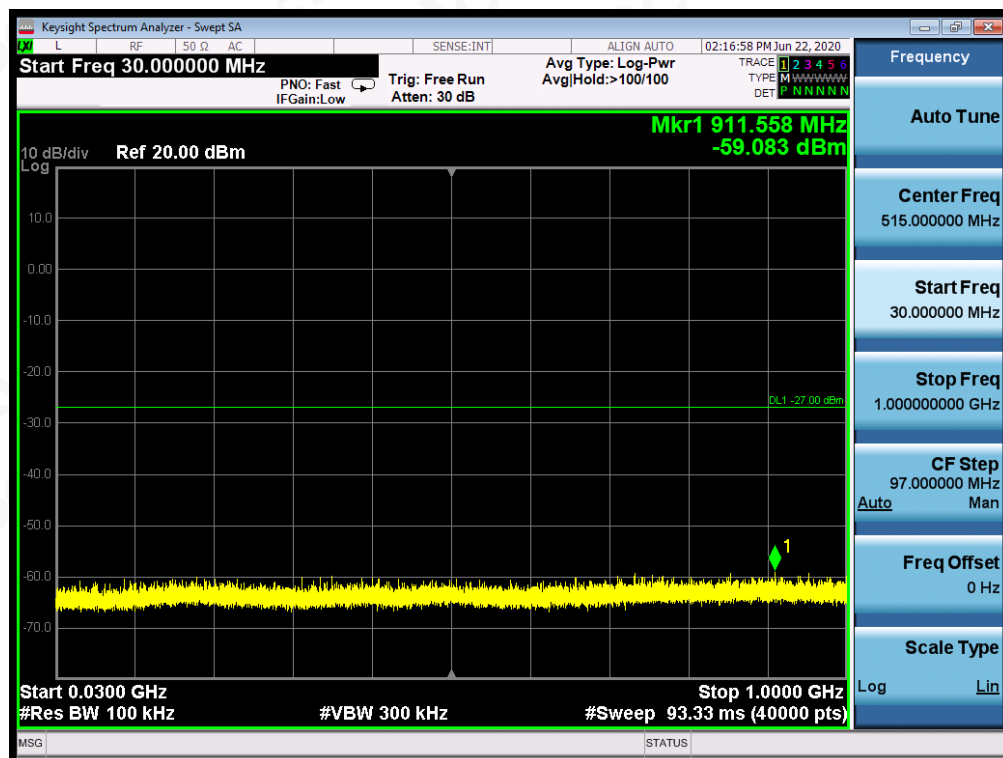
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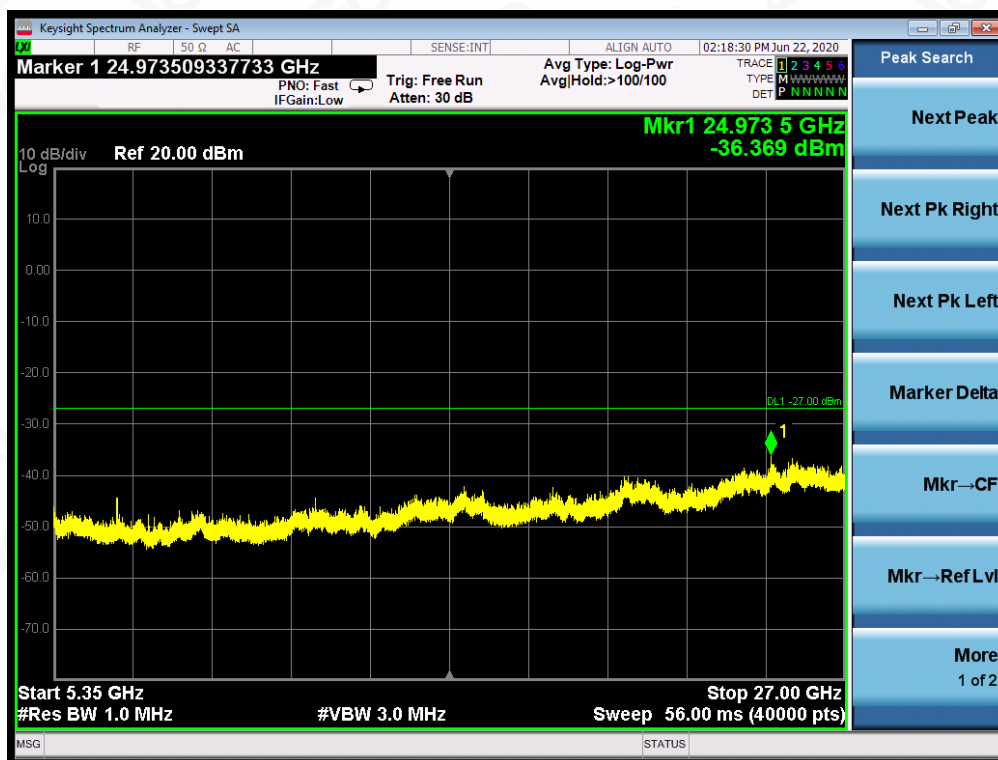
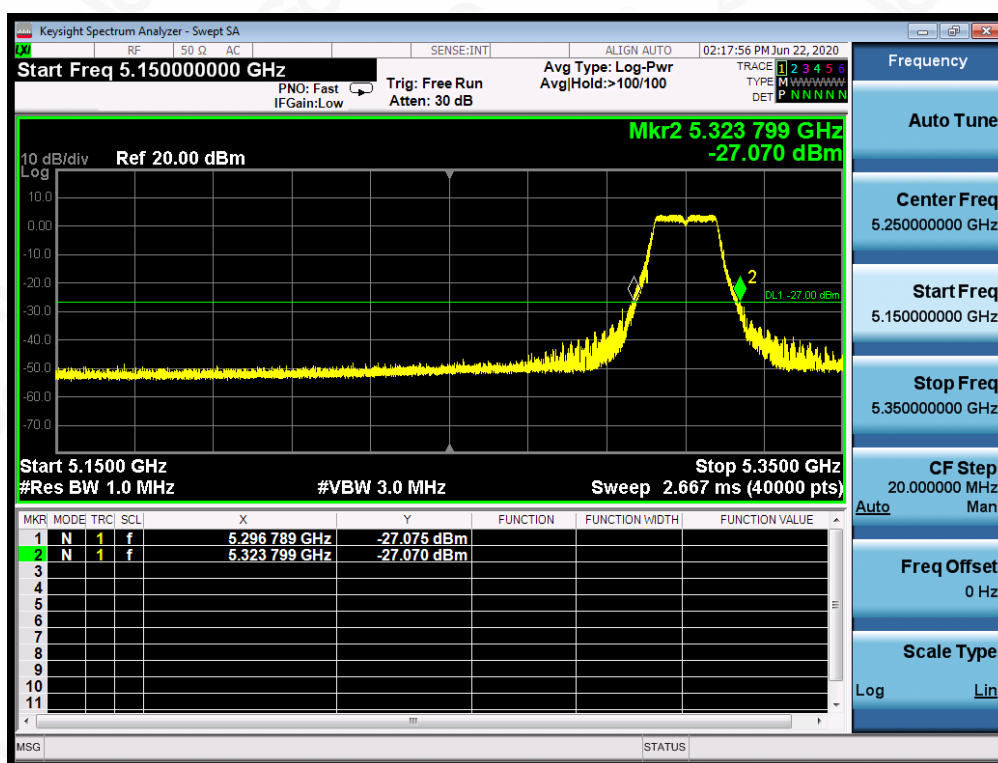
TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5320MHz



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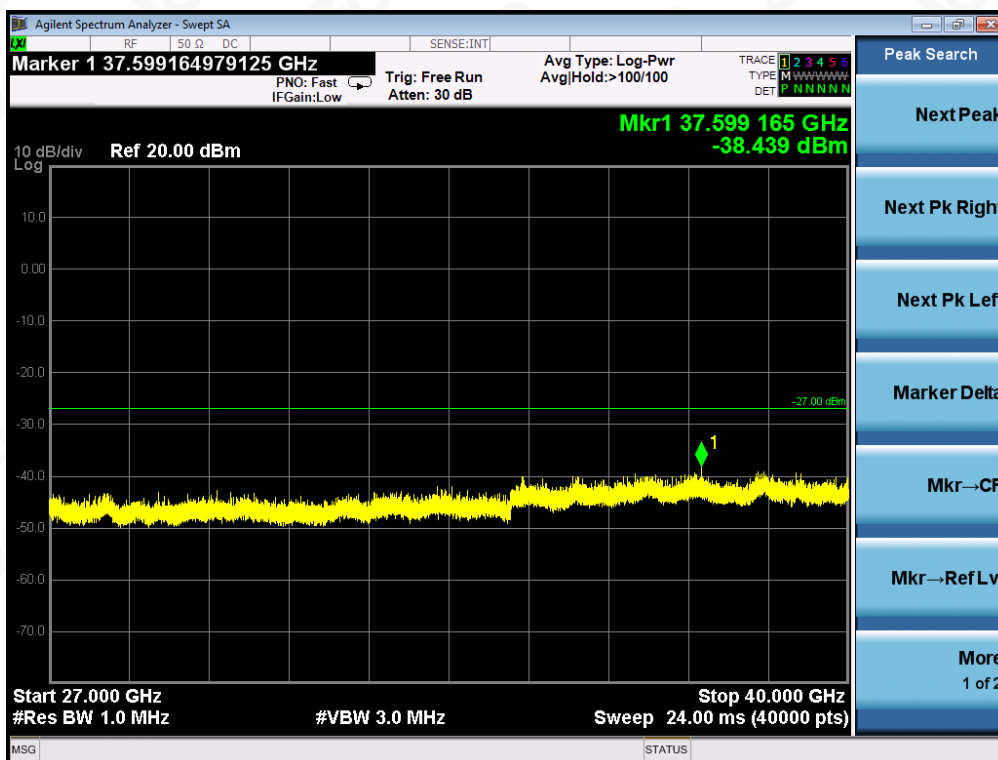
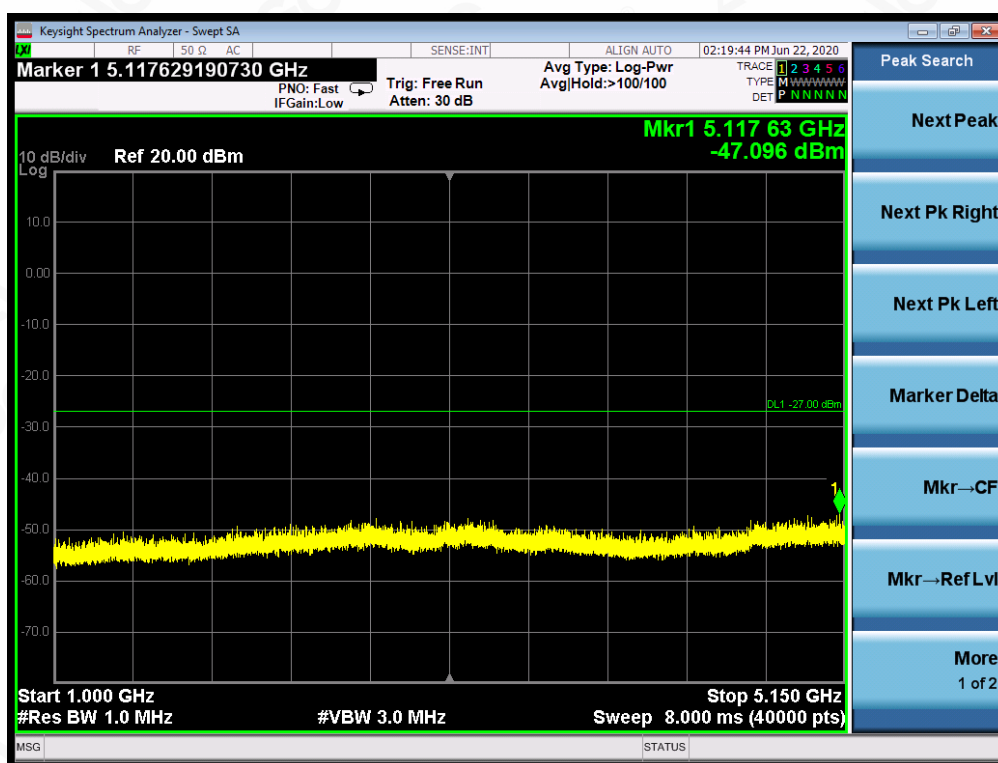




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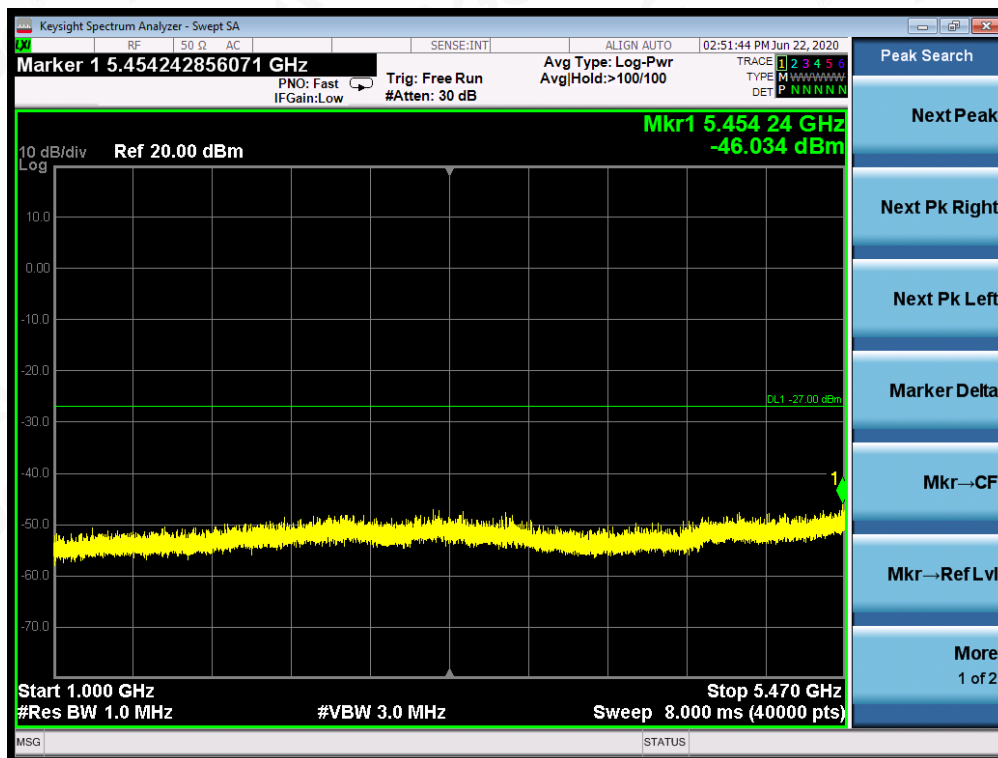
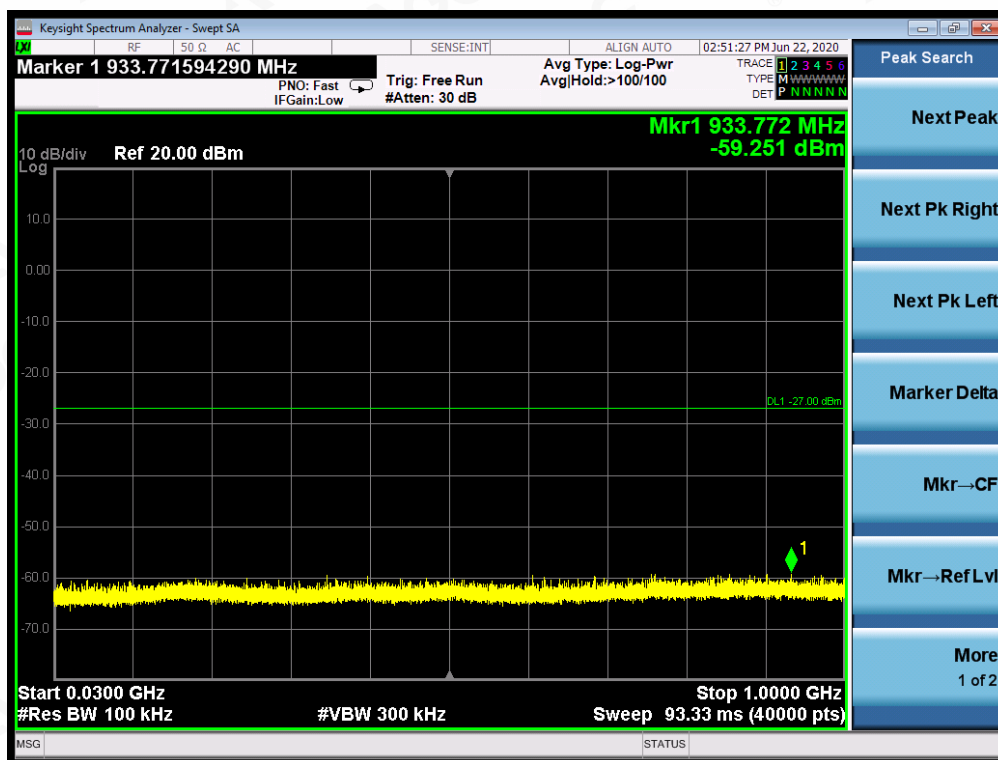


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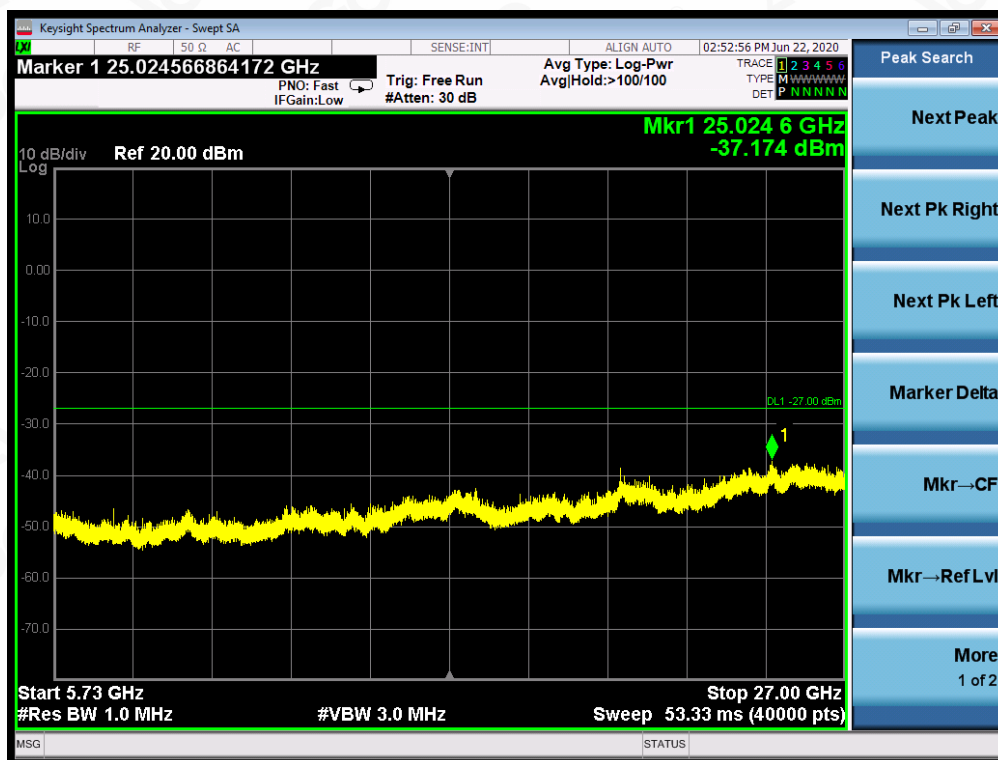
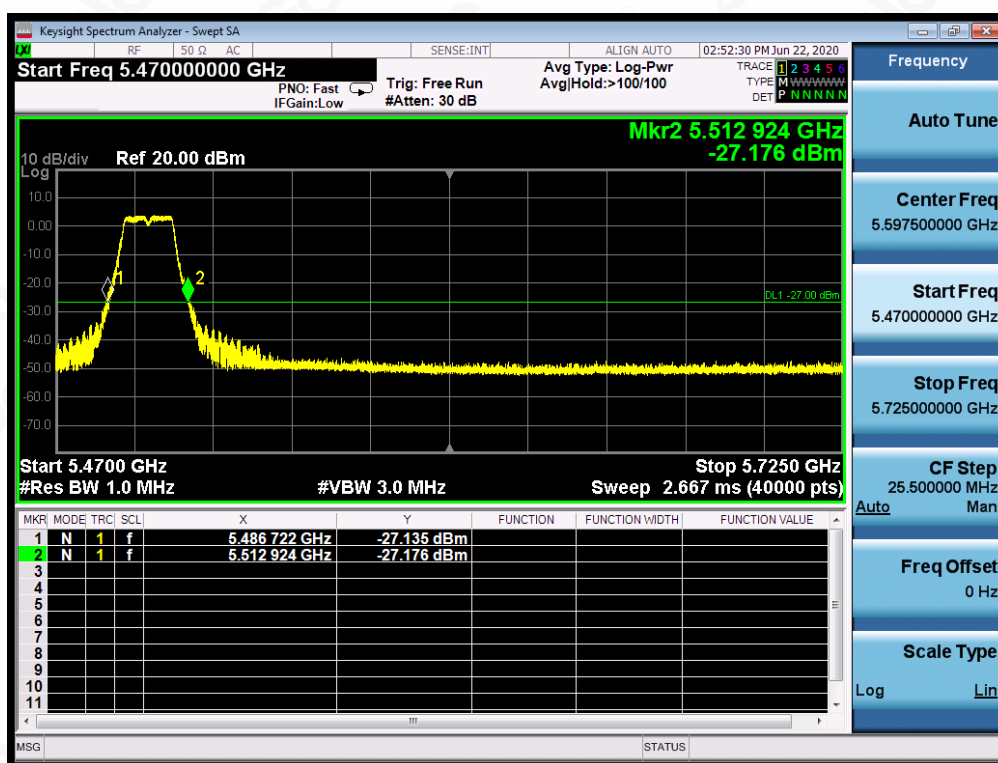
TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5500MHz



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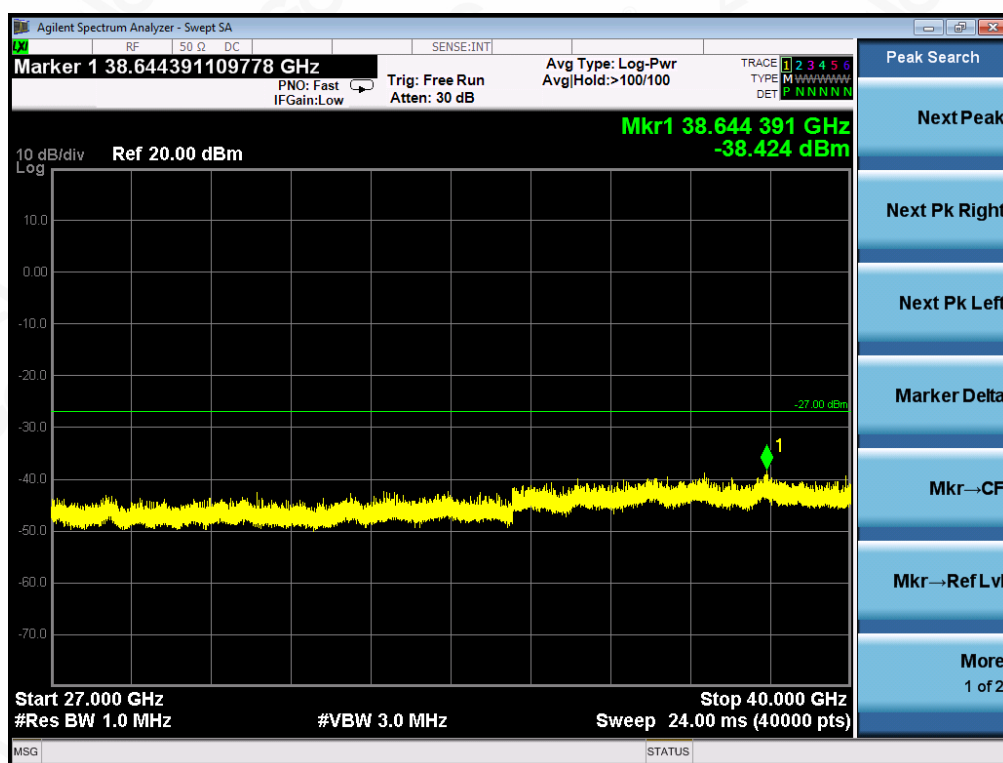




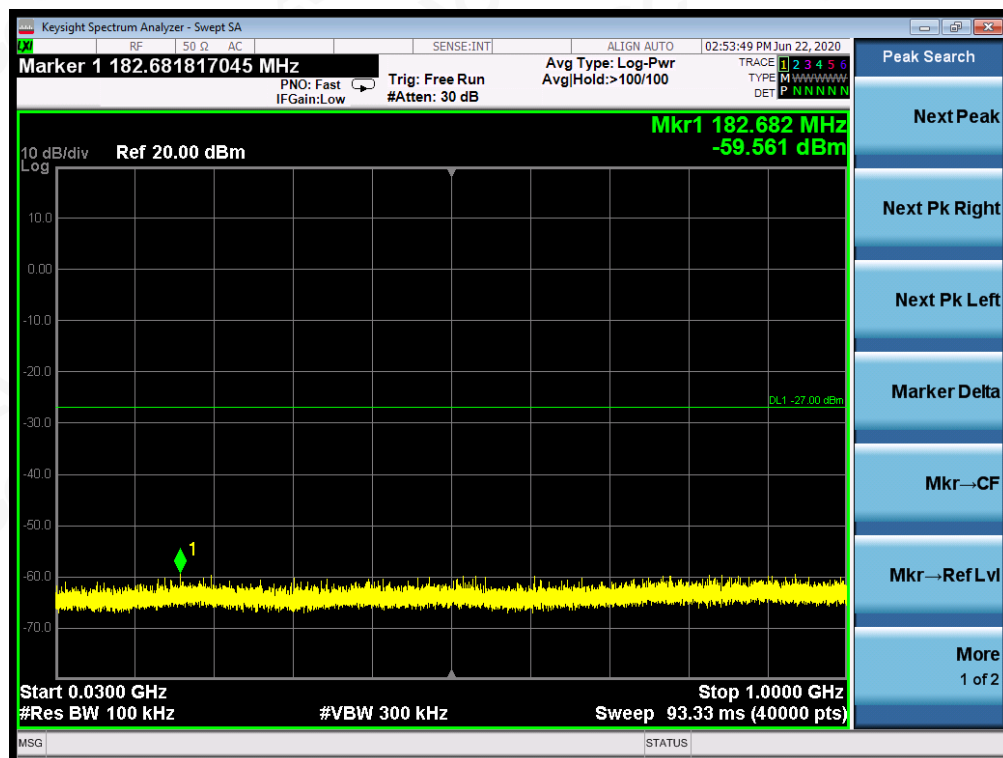
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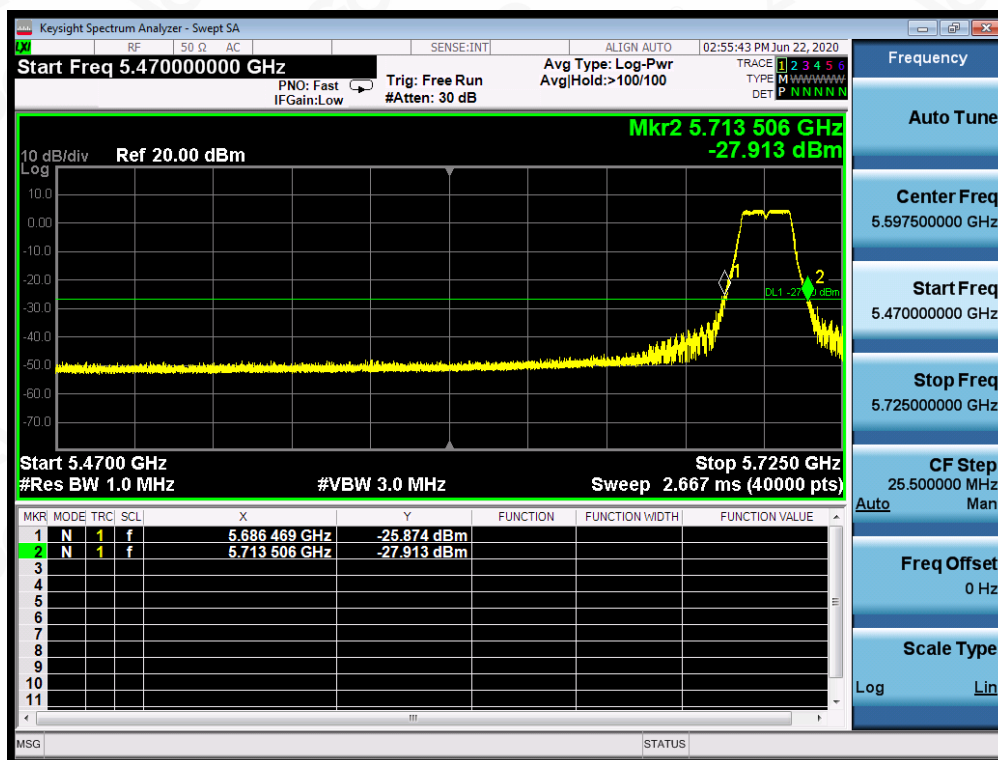
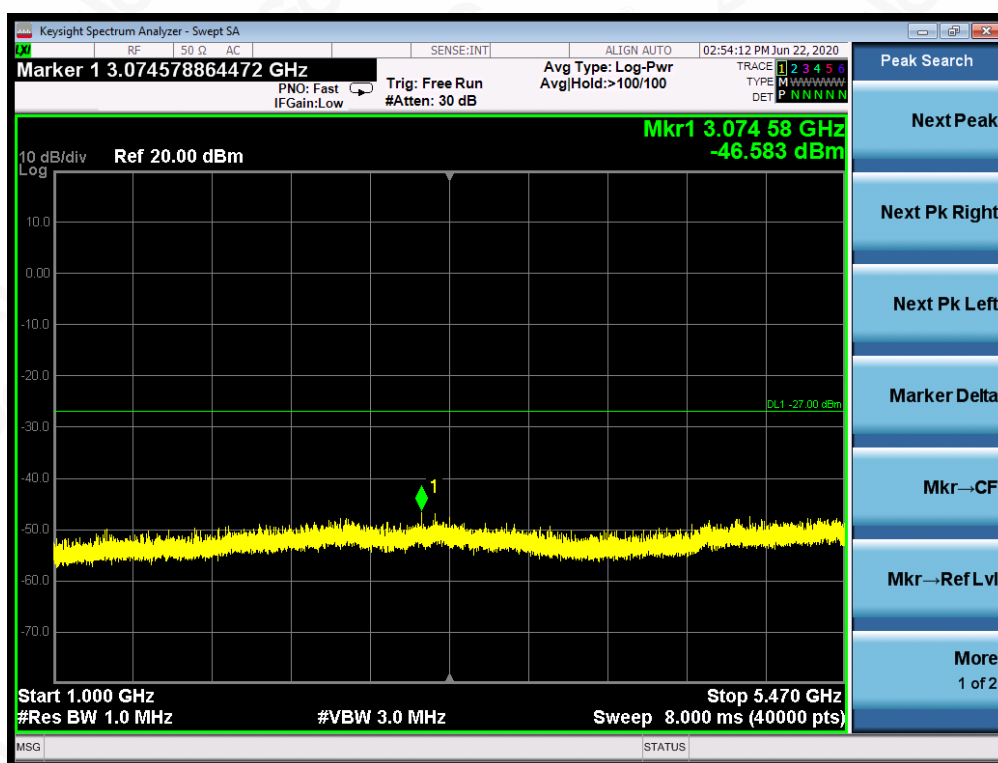
TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5700MHz



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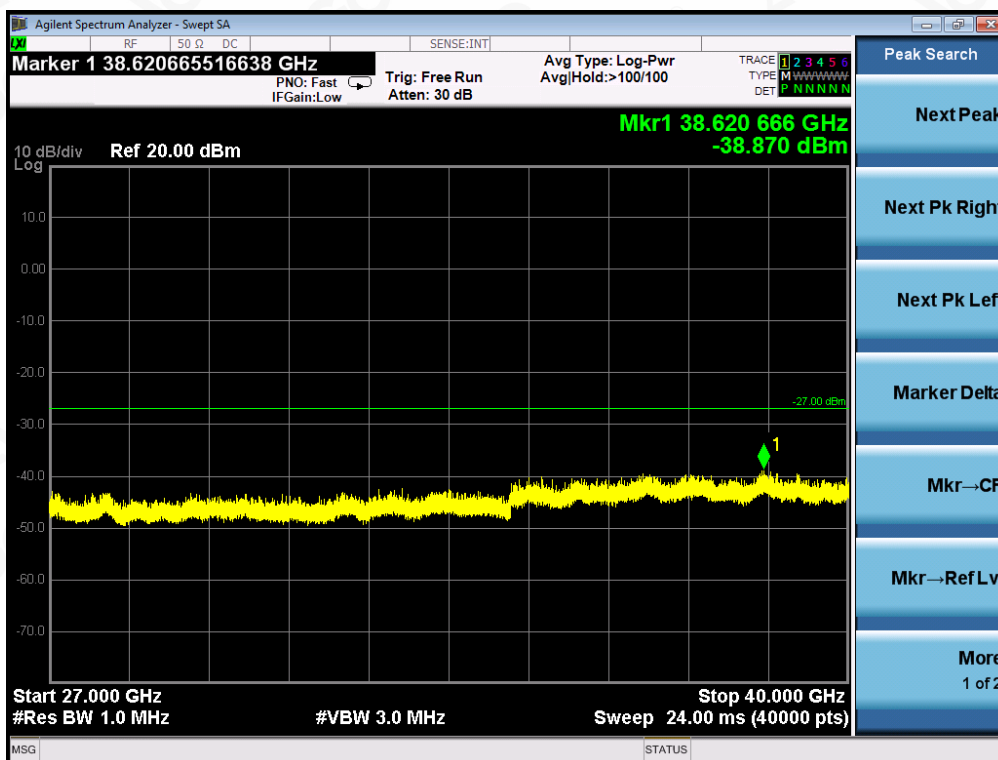
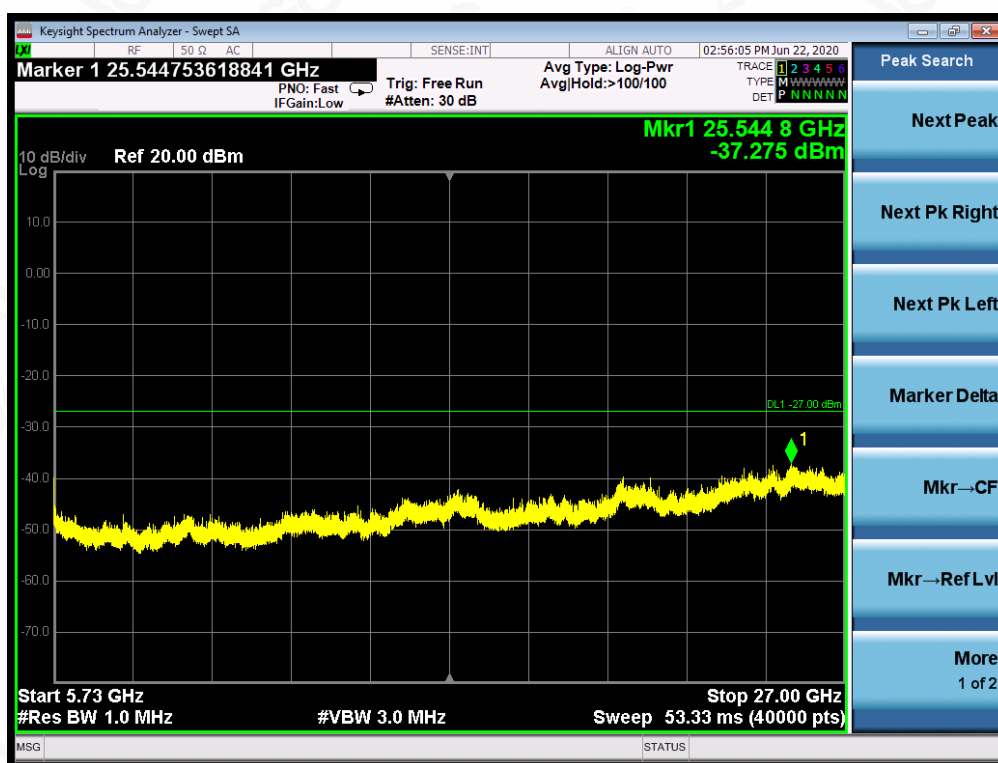




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