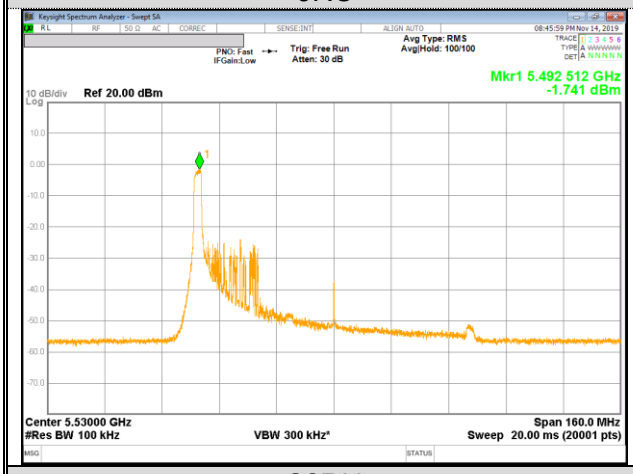
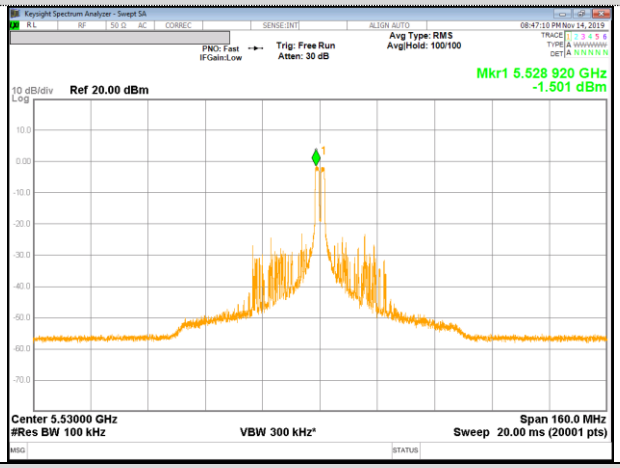
Band	**UNII-2C**
Mode	**HE80**
Frequency	**5530 MHz**
Ant	**1**

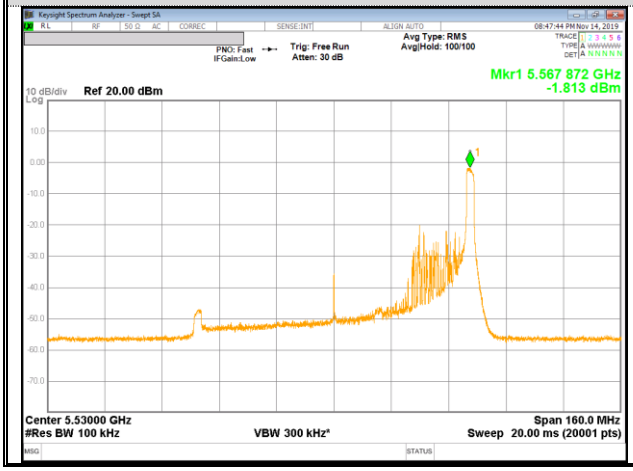
0RU



18RU



36RU



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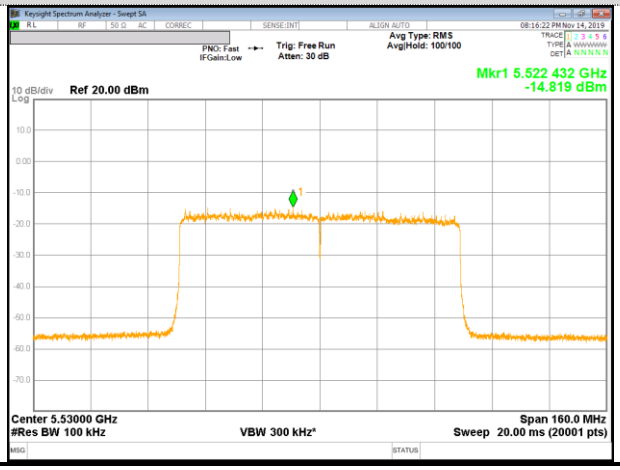

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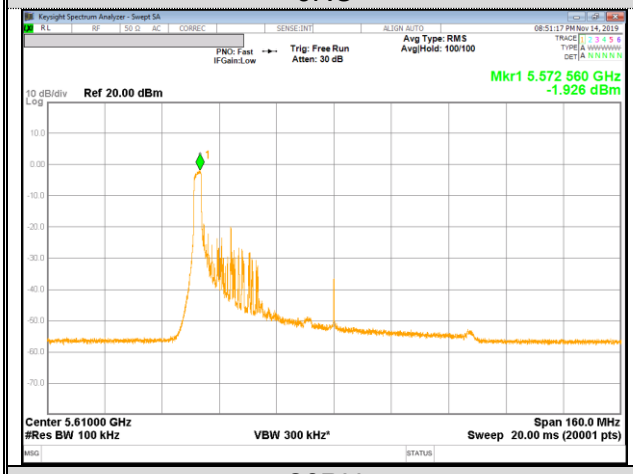
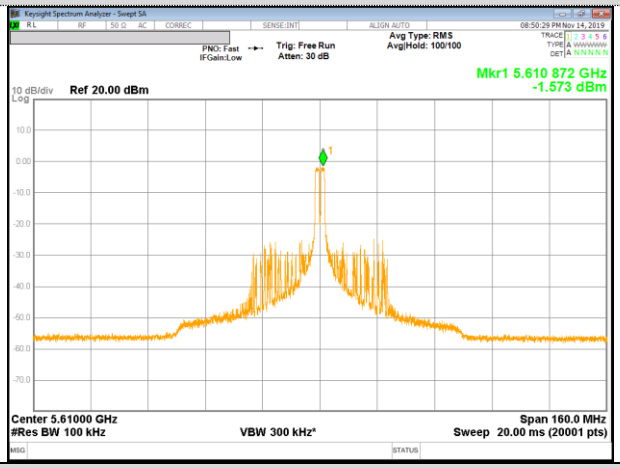
Band	**UNII-2C**
Mode	**HE80**
Frequency	**5610 MHz**
Ant	**1**

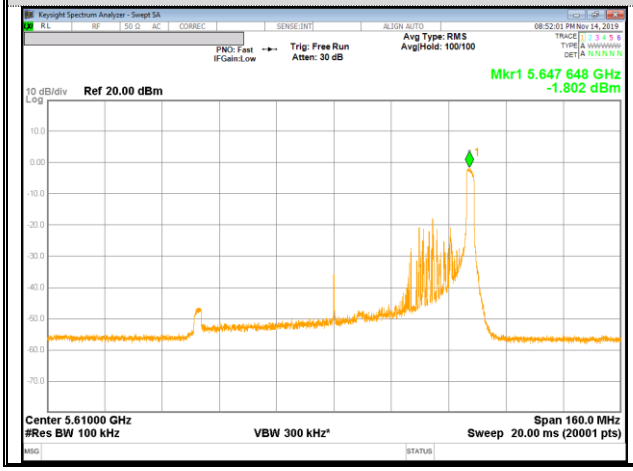
0RU



18RU



36RU



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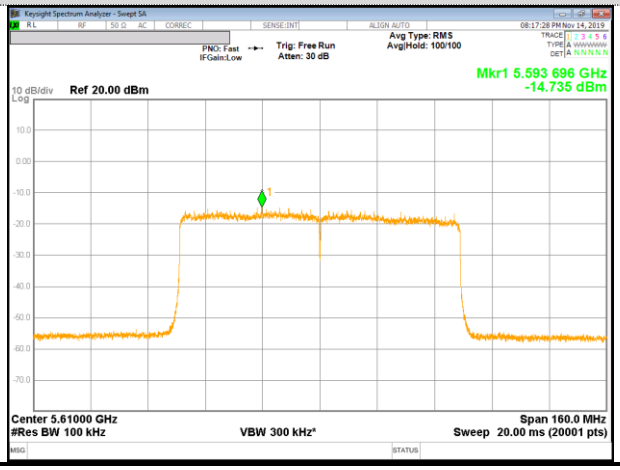

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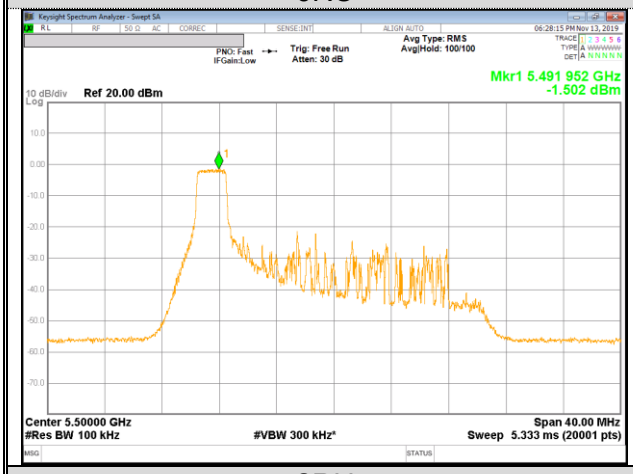
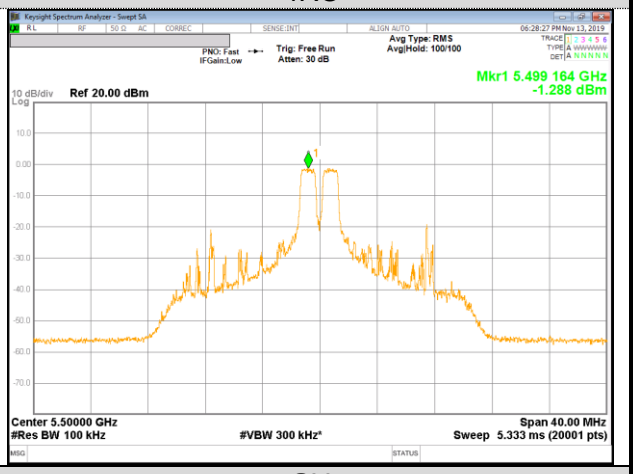
Band	**UNII-2C**
Mode	**HE20**
Frequency	**5500 MHz**
Ant	**2**

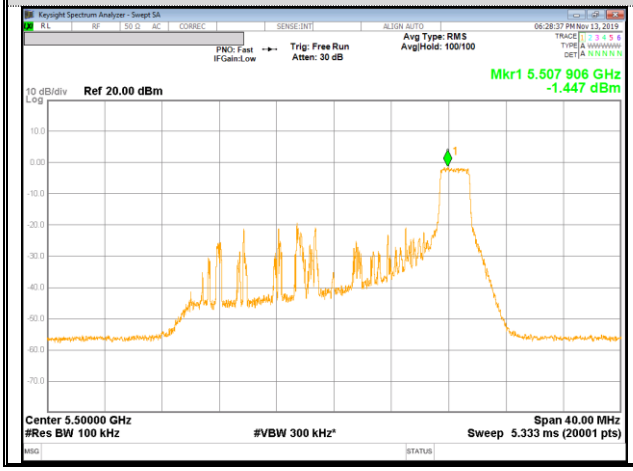
0RU



4RU



8RU



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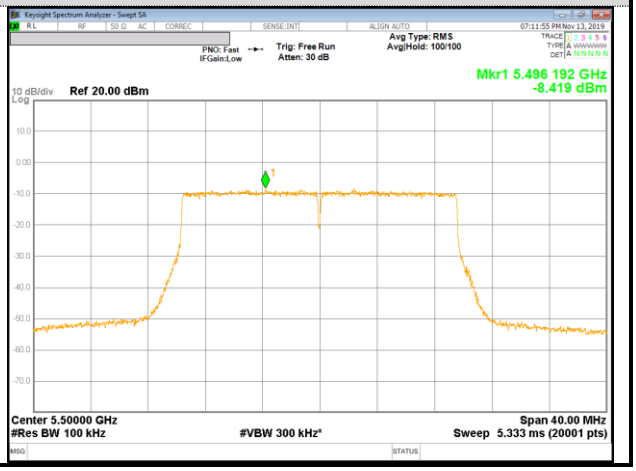

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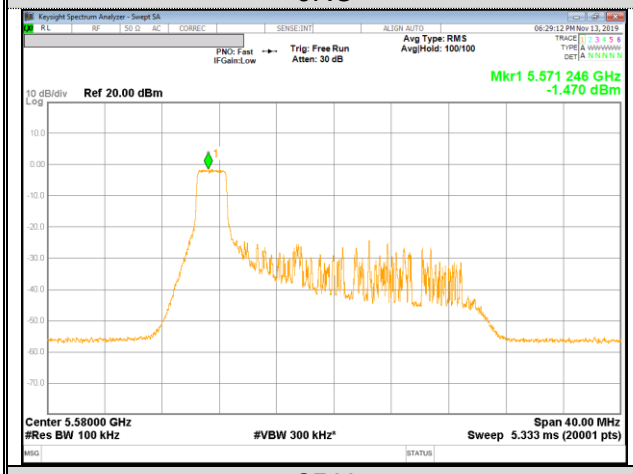
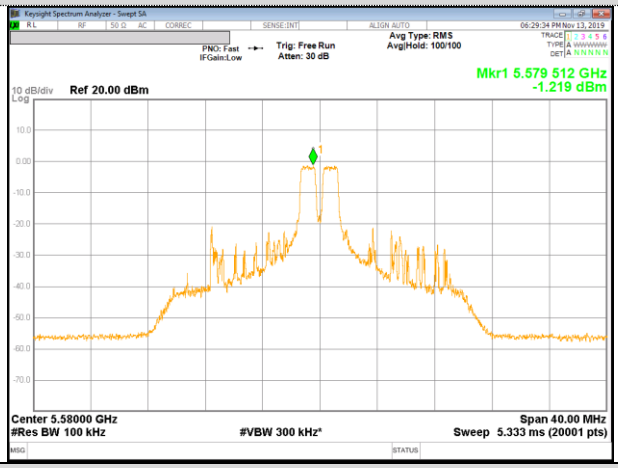
Band	**UNII-2C**
Mode	**HE20**
Frequency	**5580 MHz**
Ant	**2**

0RU



4RU



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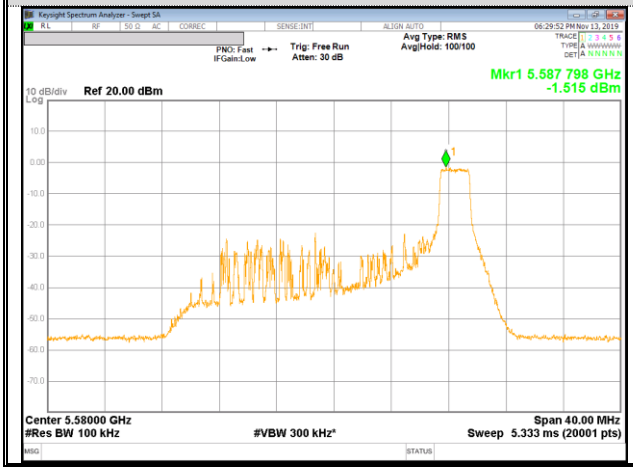

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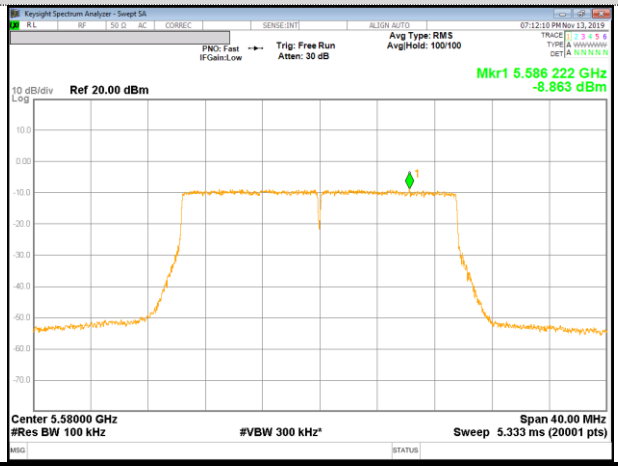

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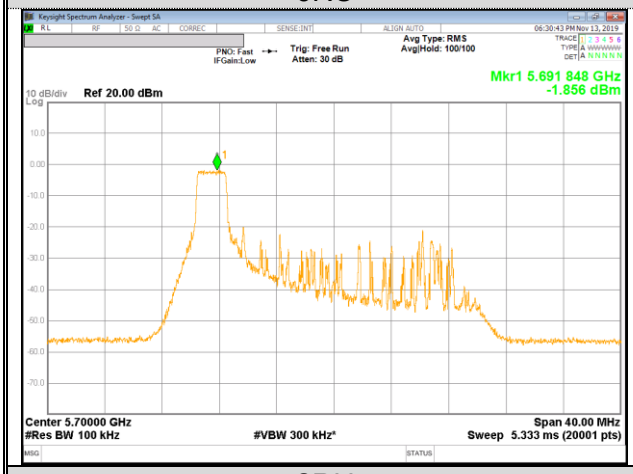
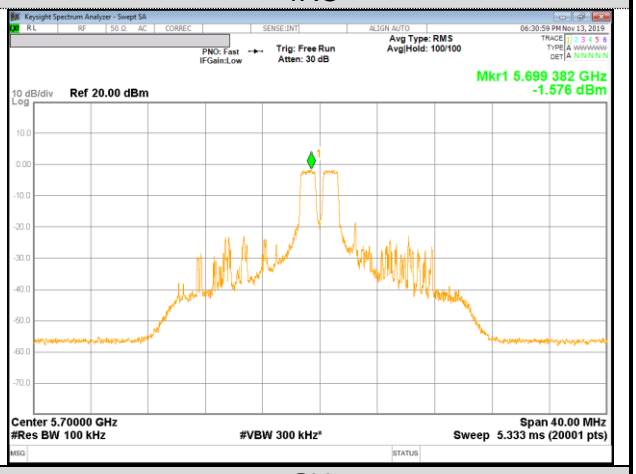
Band	**UNII-2C**
Mode	**HE20**
Frequency	**5700 MHz**
Ant	**2**

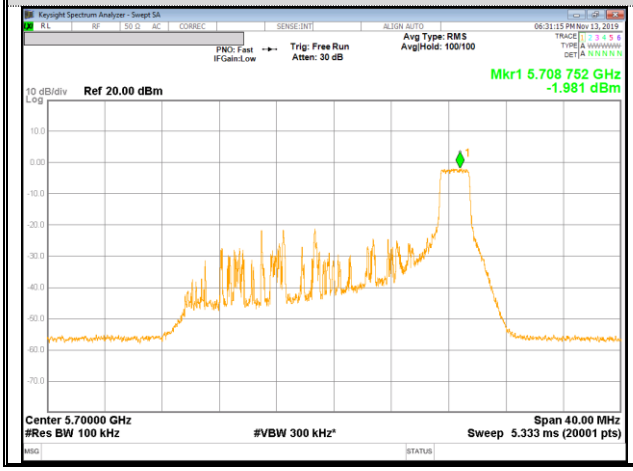
0RU



4RU



8RU



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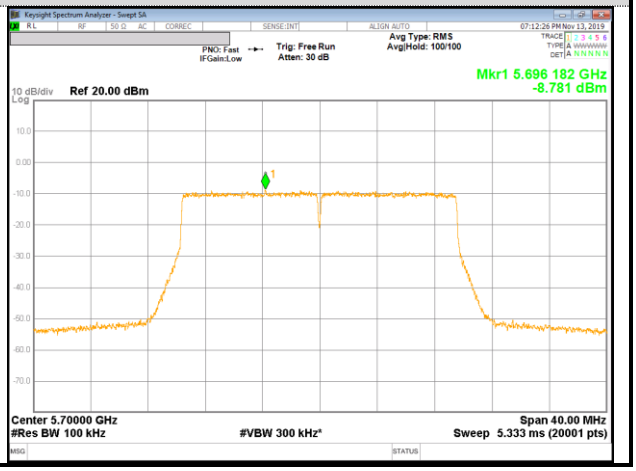

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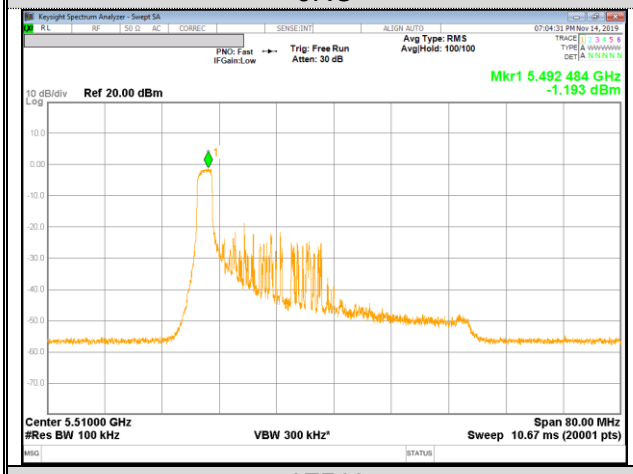
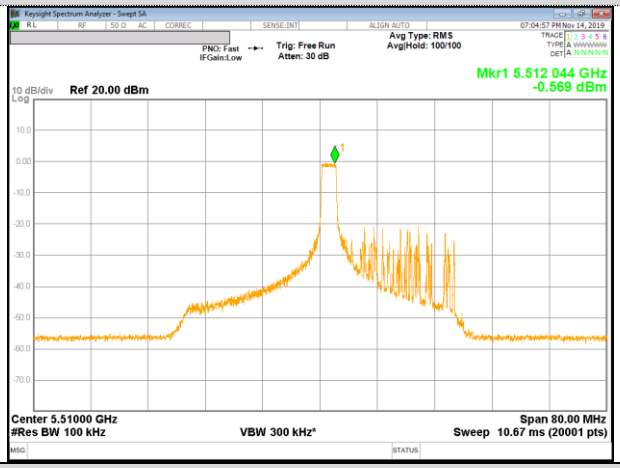
Band	**UNII-2C**
Mode	**HE40**
Frequency	**5510 MHz**
Ant	**2**

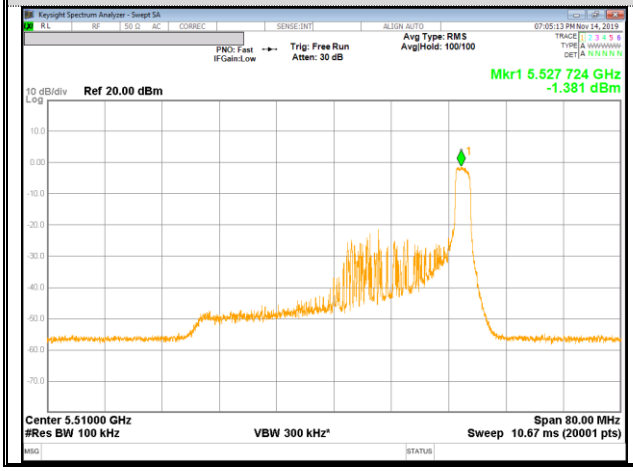
0RU



9RU



17RU



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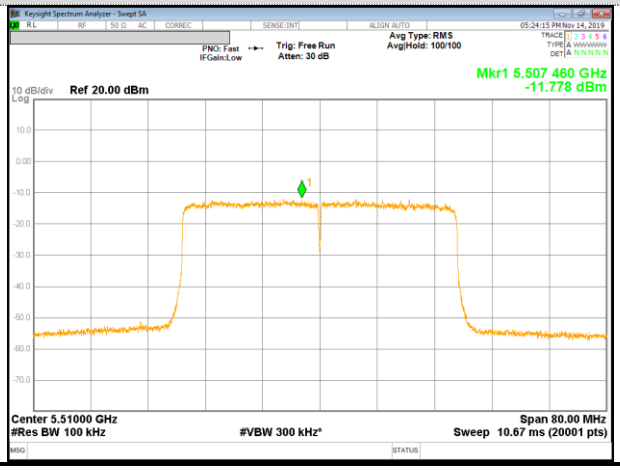

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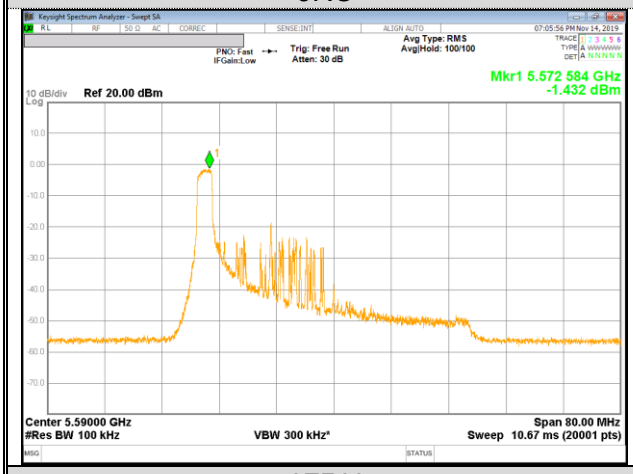
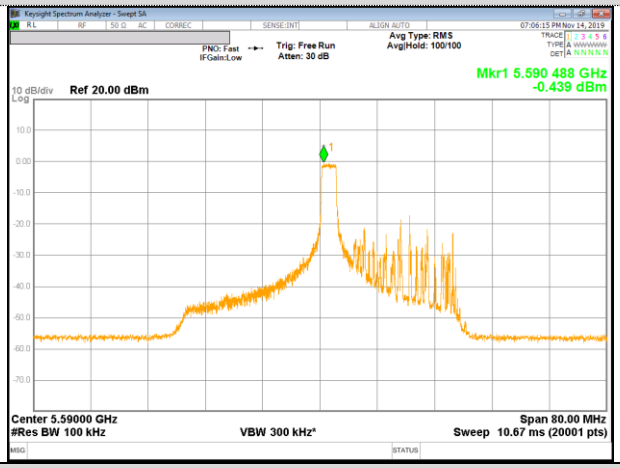
Band	**UNII-2C**
Mode	**HE40**
Frequency	**5590 MHz**
Ant	**2**

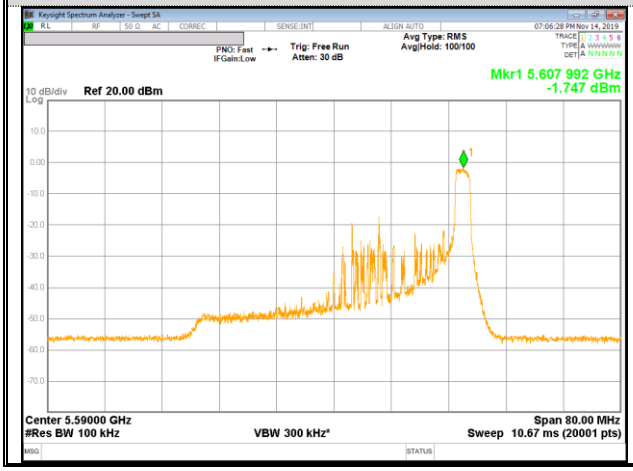
0RU



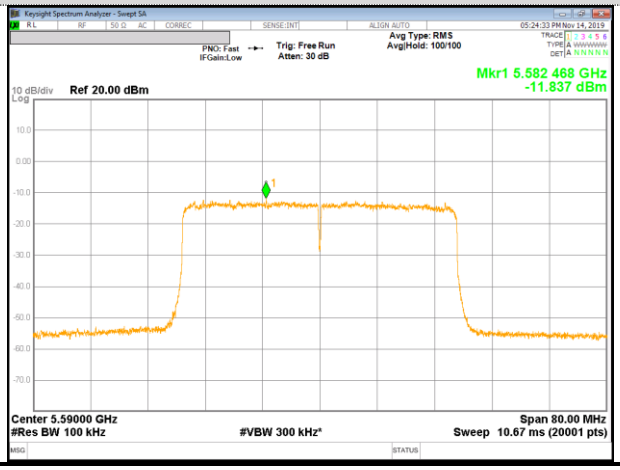
9RU



17RU



SU



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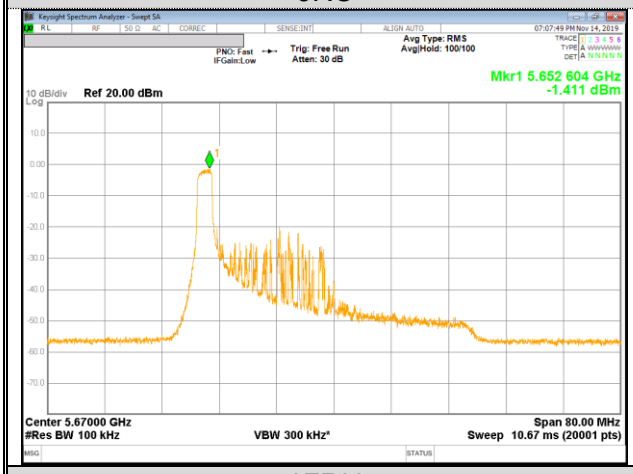
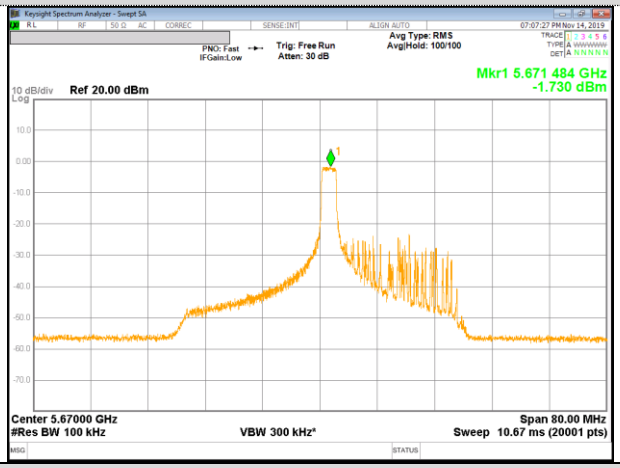
Band	**UNII-2C**
Mode	**HE40**
Frequency	**5670 MHz**
Ant	**2**

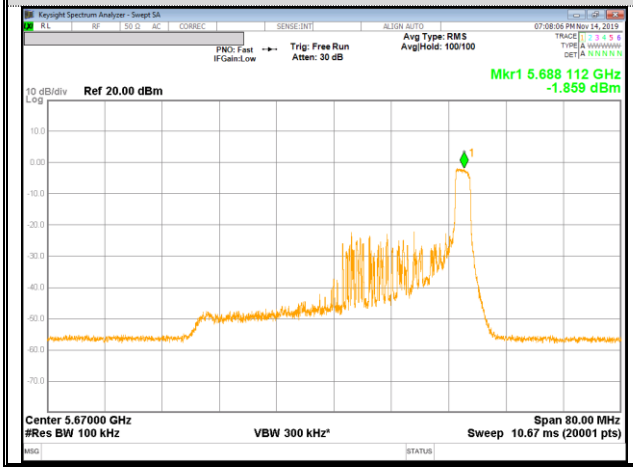
0RU



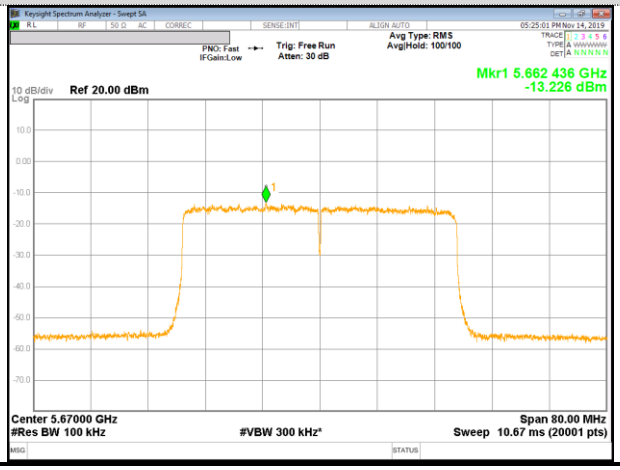
9RU



17RU



SU



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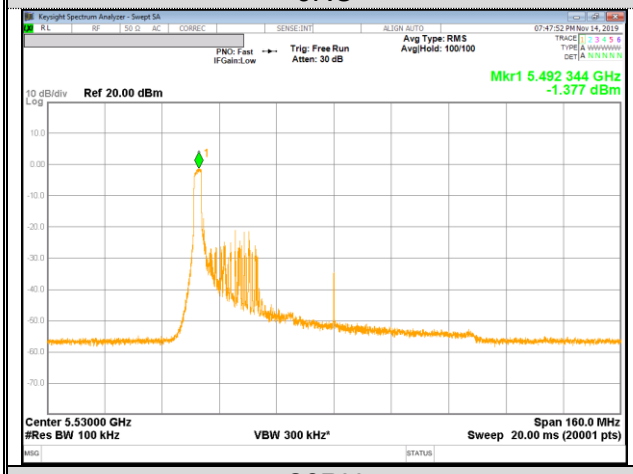
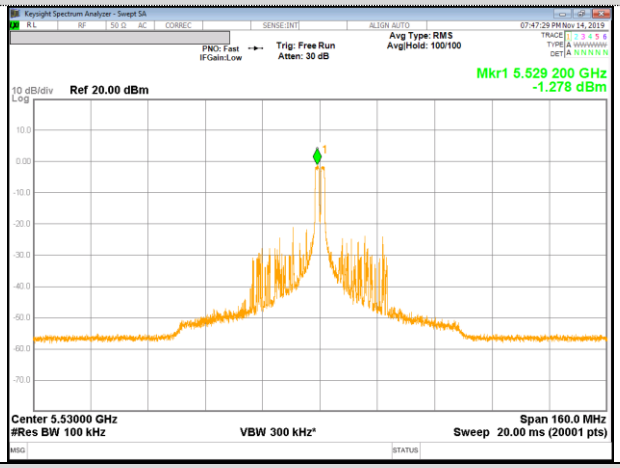
Band	**UNII-2C**
Mode	**HE80**
Frequency	**5530 MHz**
Ant	**2**

0RU



18RU



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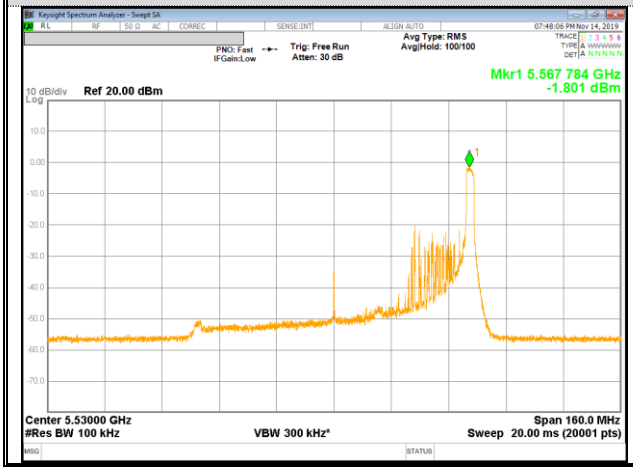

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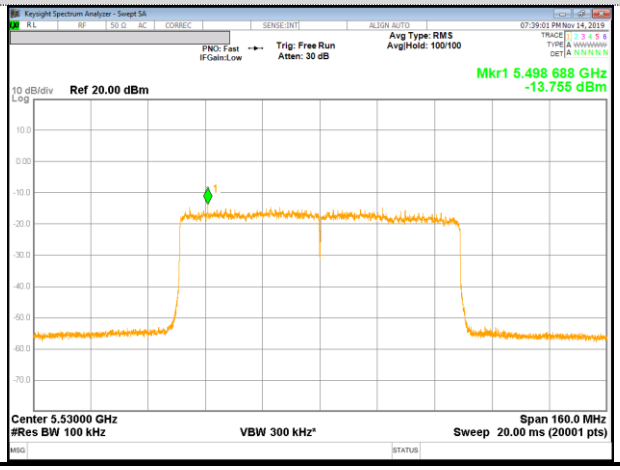

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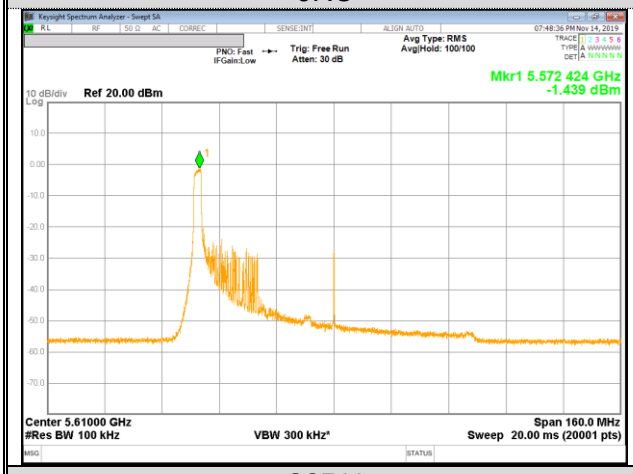
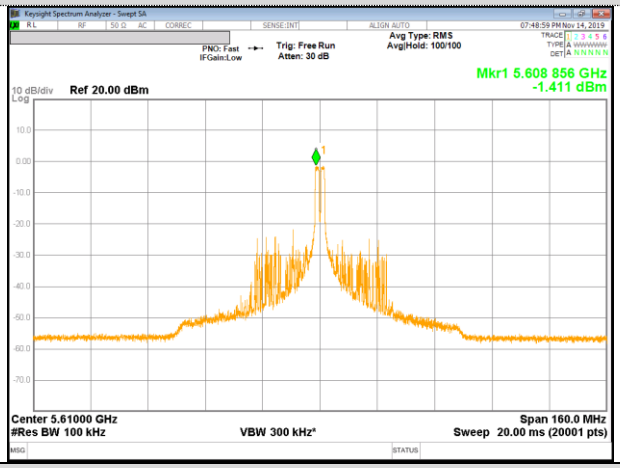
Band	**UNII-2C**
Mode	**HE80**
Frequency	**5610 MHz**
Ant	**2**

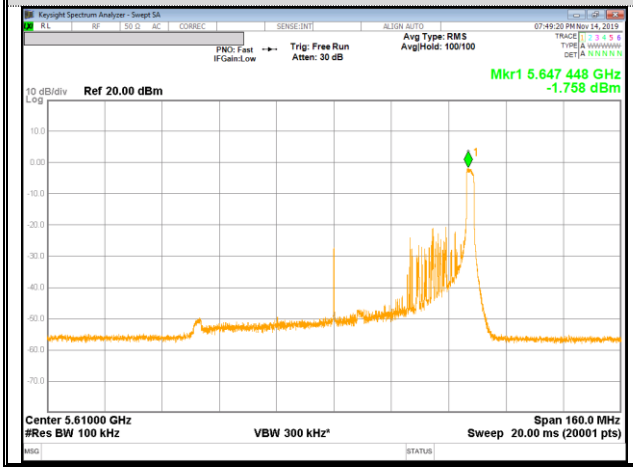
0RU



18RU



36RU



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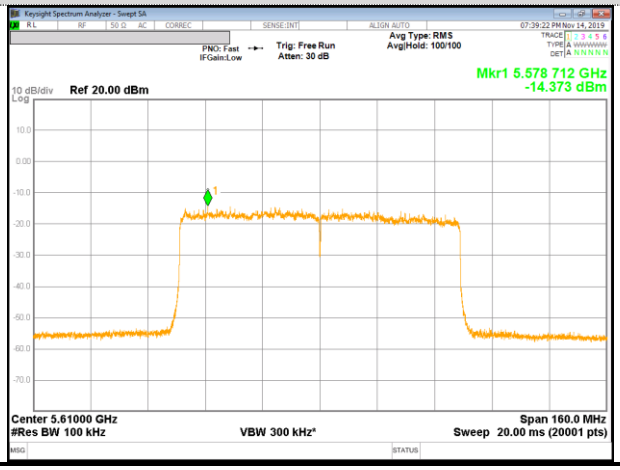

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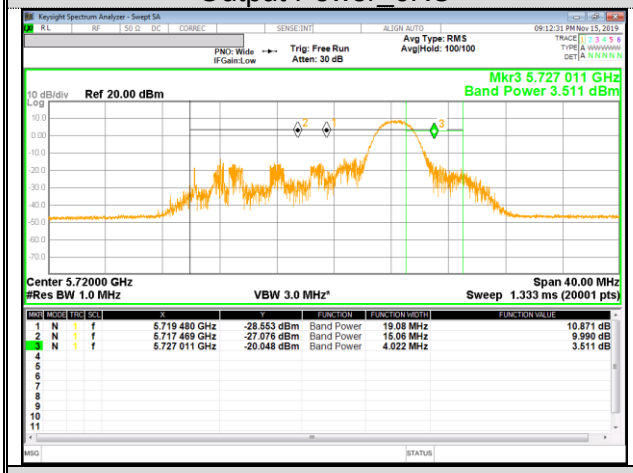
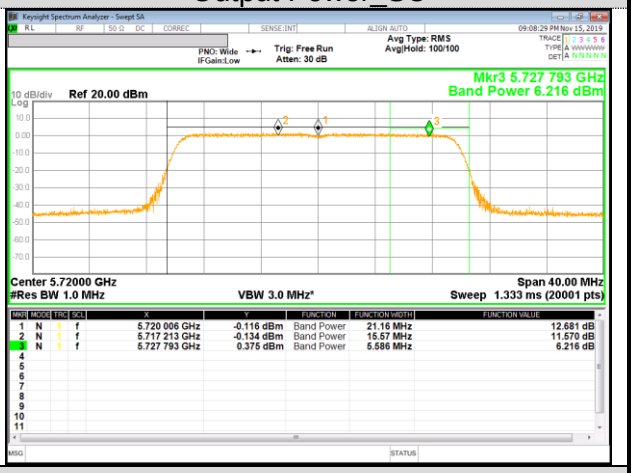
10.2.14. TEST PLOT_802.11ax 1Tx (SISO) MODE STRADDLE CHANNEL

Band	**UNII-2C & 3 (Straddle)**
Mode	**HE20**
Frequency	**5720 MHz**
Ant	**1**

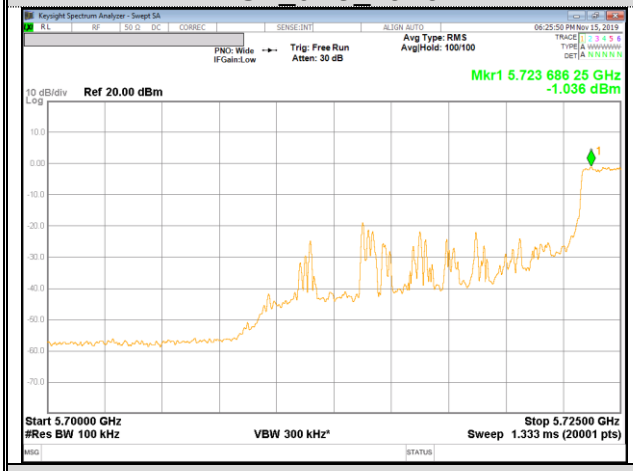
Output Power_6RU



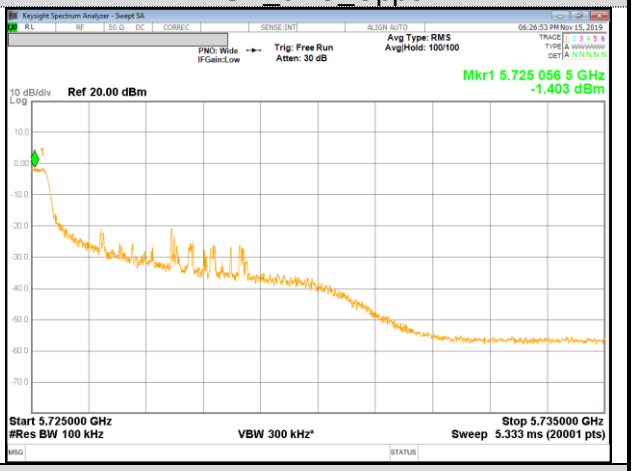
Output Power_SU



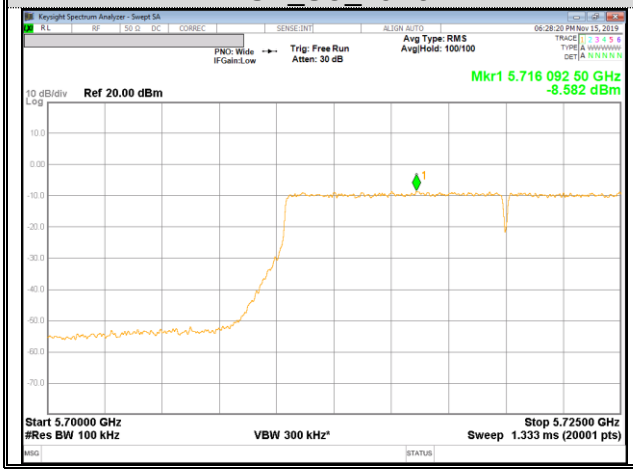
PPSD_6RU_Lower



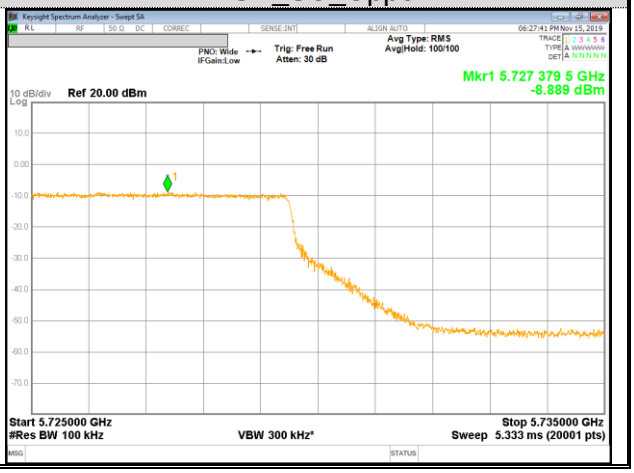
PPSD_6RU_Upper



PPSD_SU_Lower



PPSD_SU_Upper



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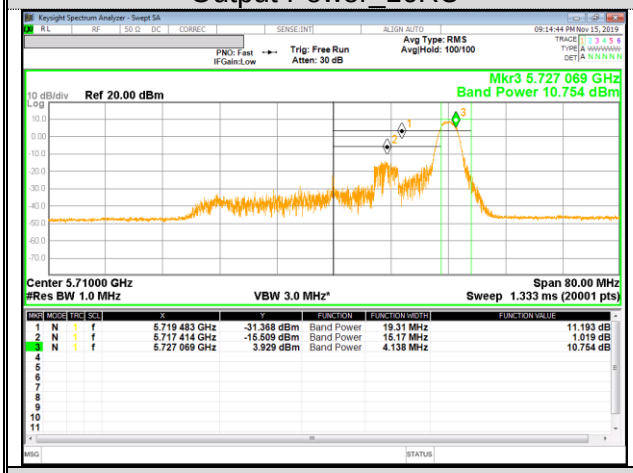
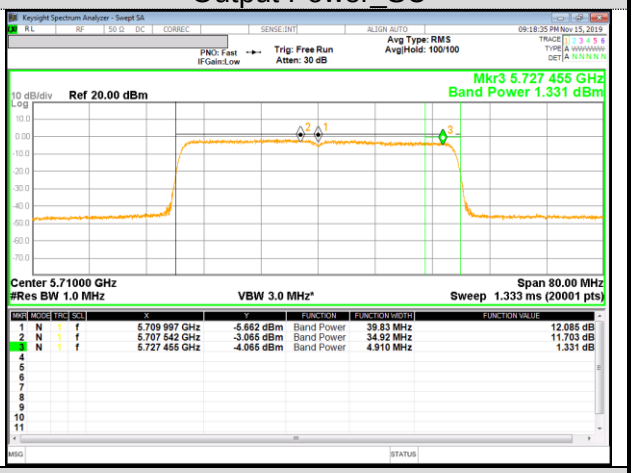
Band	**UNII-2C & 3 (Straddle)**
Mode	**HE40**
Frequency	**5710 MHz**
Ant	**1**

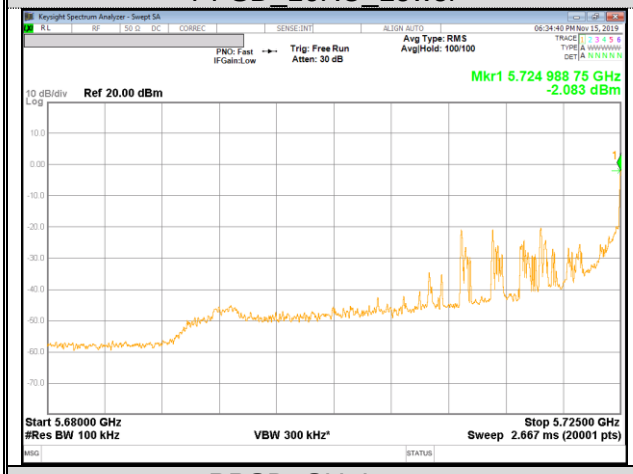
Output Power_16RU



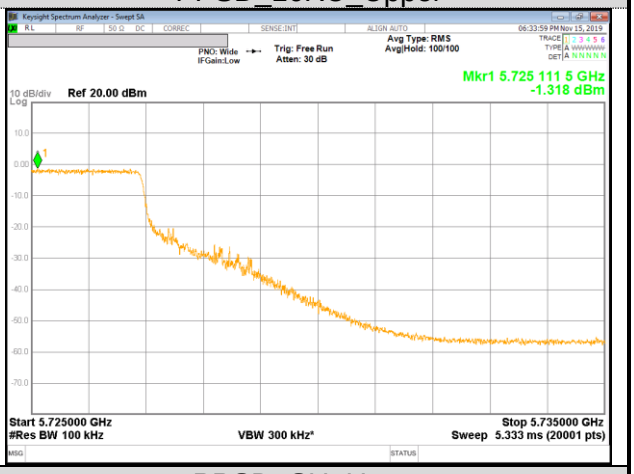
Output Power_SU



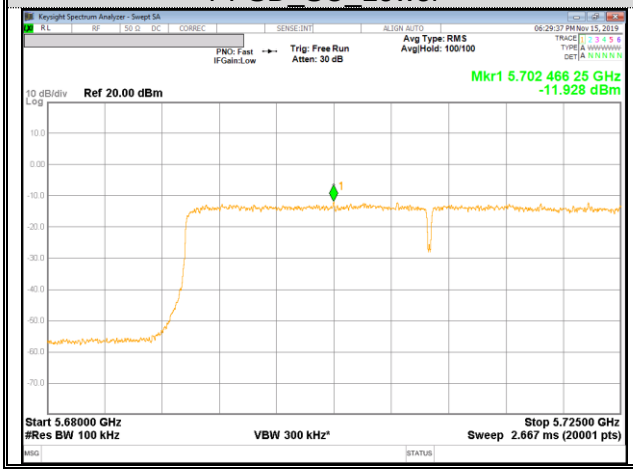
PPSD_16RU_Lower



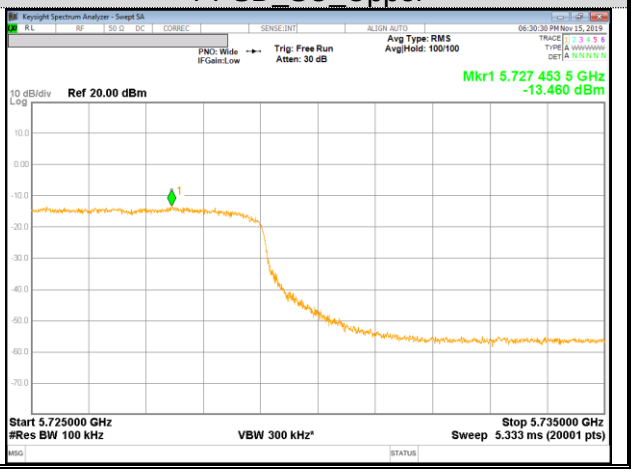
PPSD_16RU_Upper



PPSD_SU_Lower



PPSD_SU_Upper



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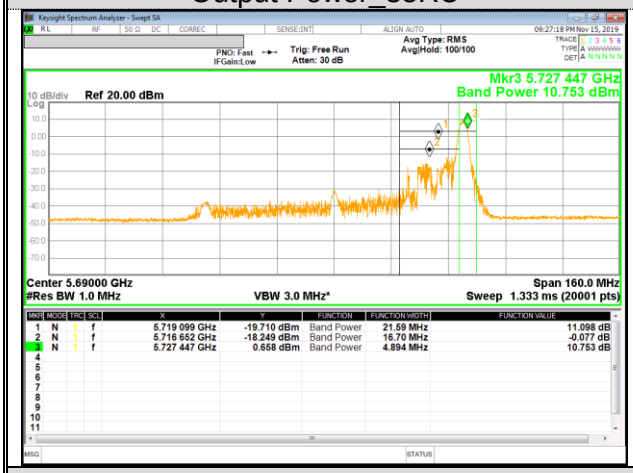
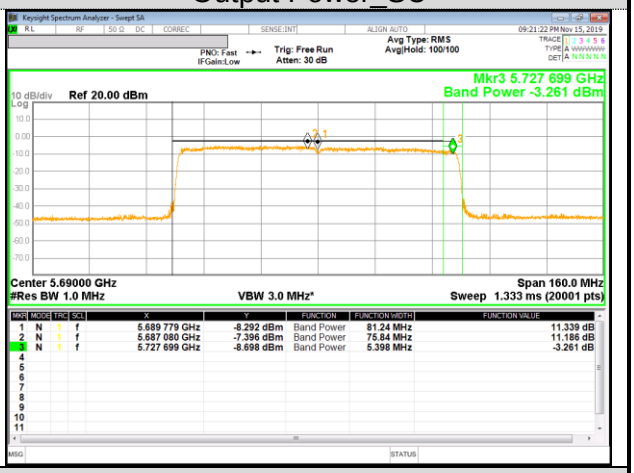
Band	**UNII-2C & 3 (Straddle)**
Mode	**HE80**
Frequency	**5690 MHz**
Ant	**1**

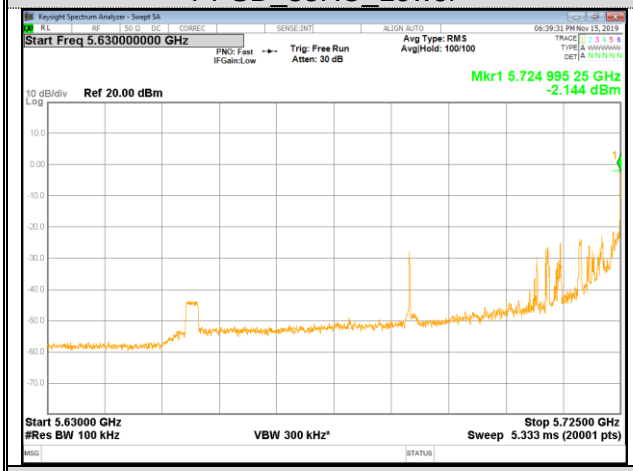
Output Power_35RU



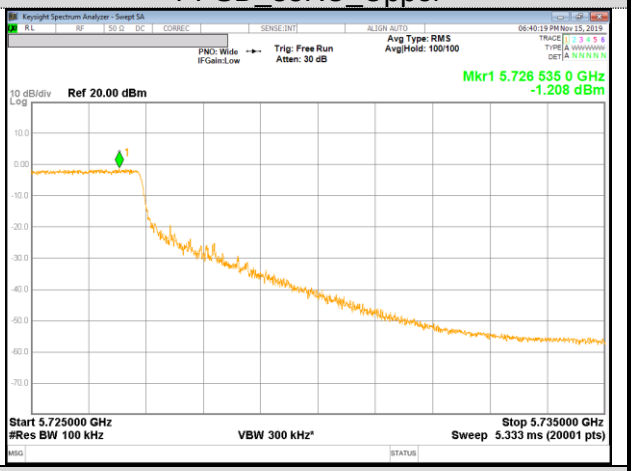
Output Power_SU



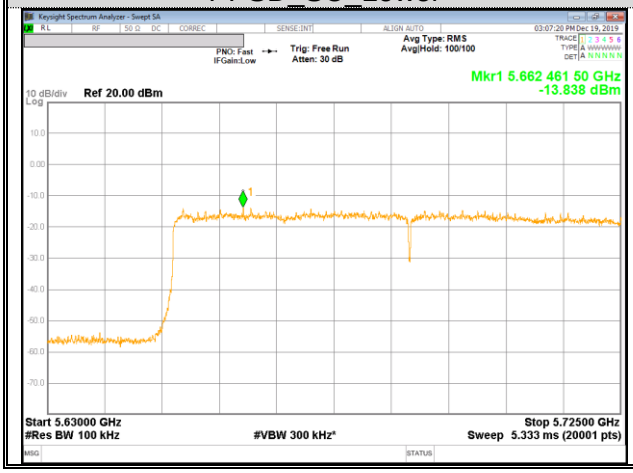
PPSD_35RU_Lower



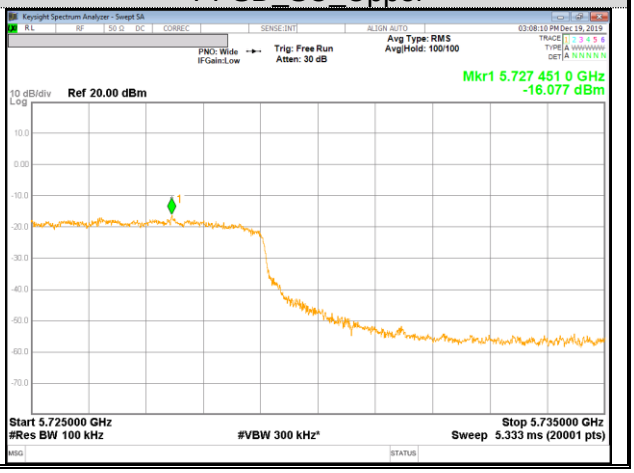
PPSD_35RU_Upper



PPSD_SU_Lower



PPSD_SU_Upper



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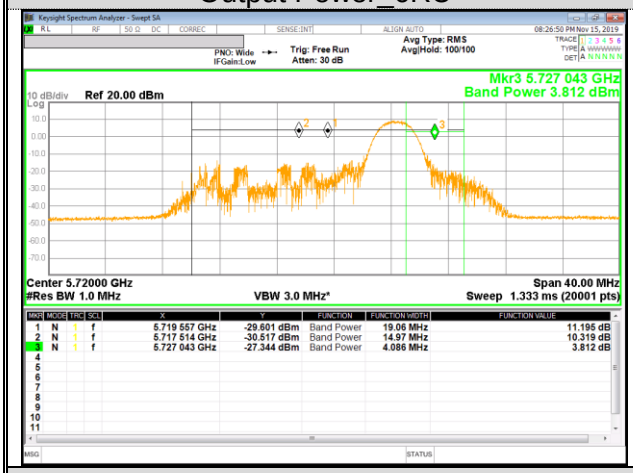
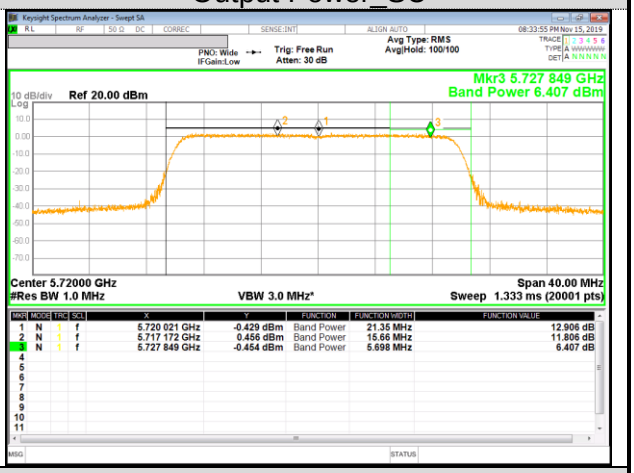
Band	**UNII-2C & 3 (Straddle)**
Mode	**HE20**
Frequency	**5720 MHz**
Ant	**2**

Output Power_6RU

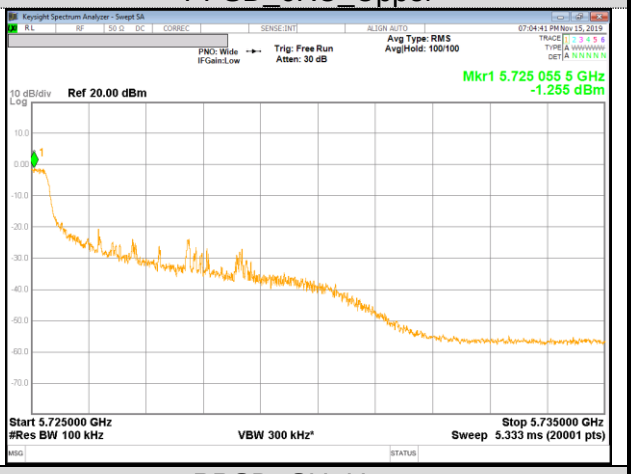


Output Power_SU

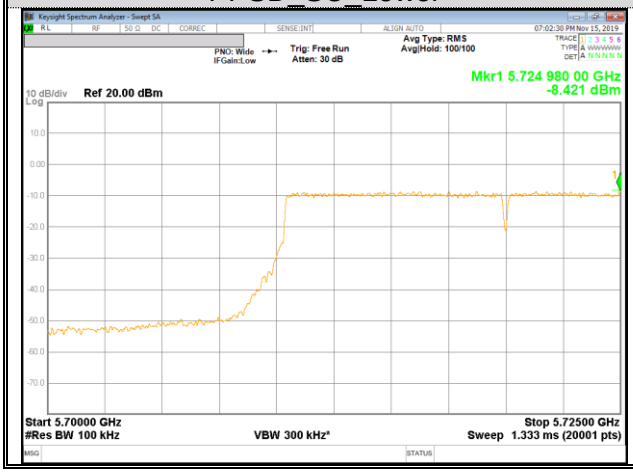


PPSD_6RU_Lower

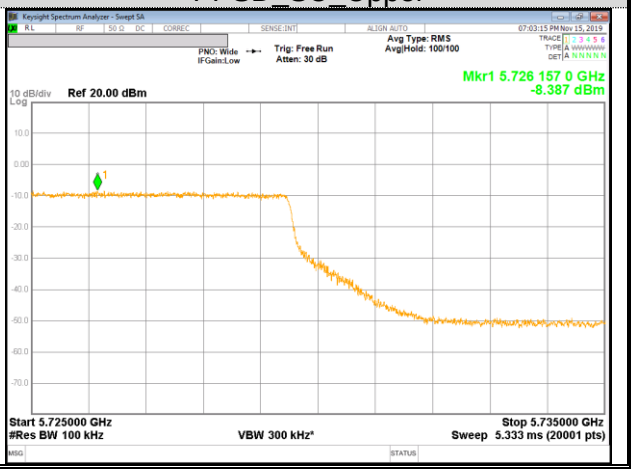
PPSD_6RU_Upper



PPSD_SU_Lower



PPSD_SU_Upper



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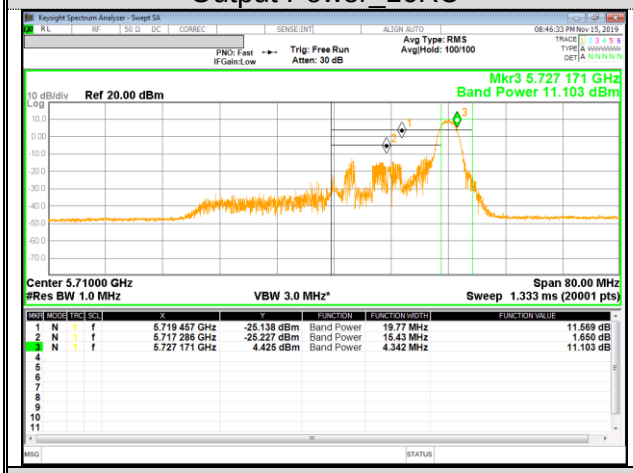
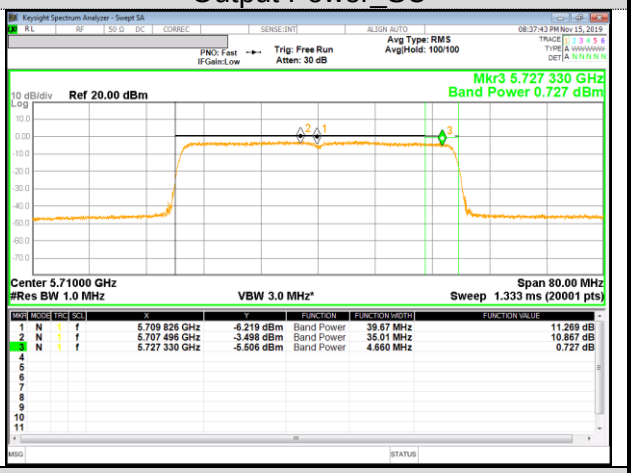
Band	**UNII-2C & 3 (Straddle)**
Mode	**HE40**
Frequency	**5710 MHz**
Ant	**2**

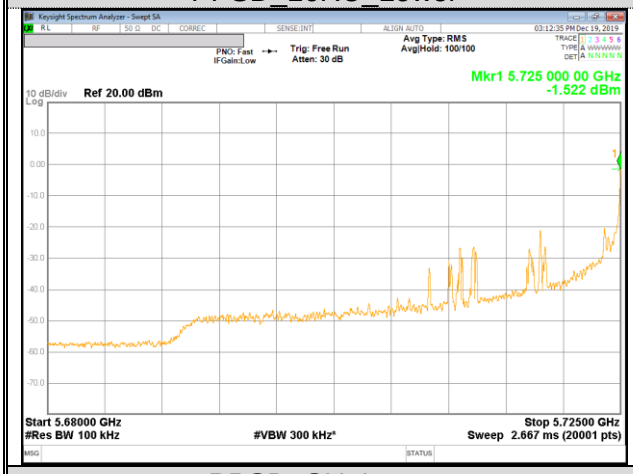
Output Power_16RU



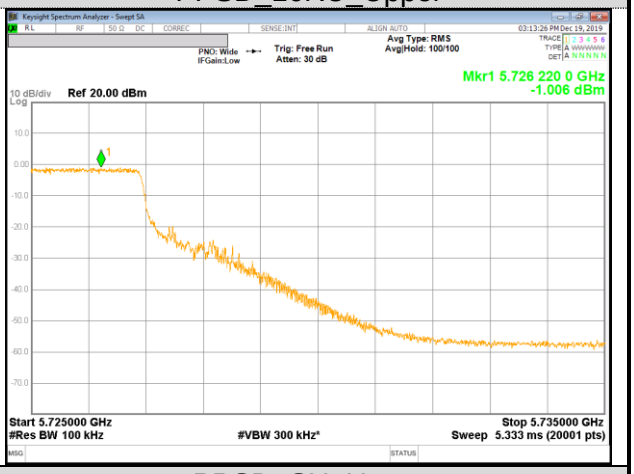
Output Power_SU



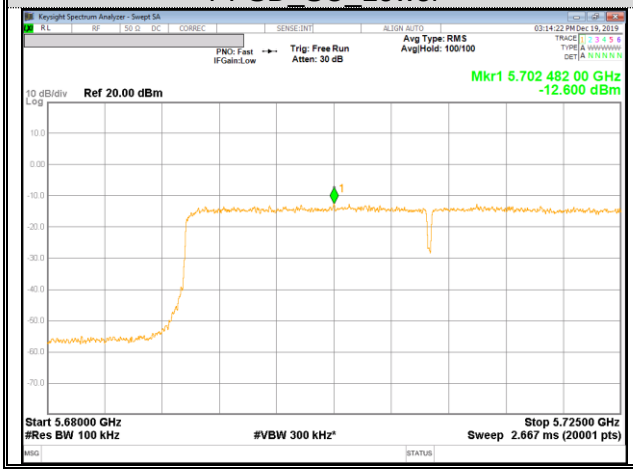
PPSD_16RU_Lower



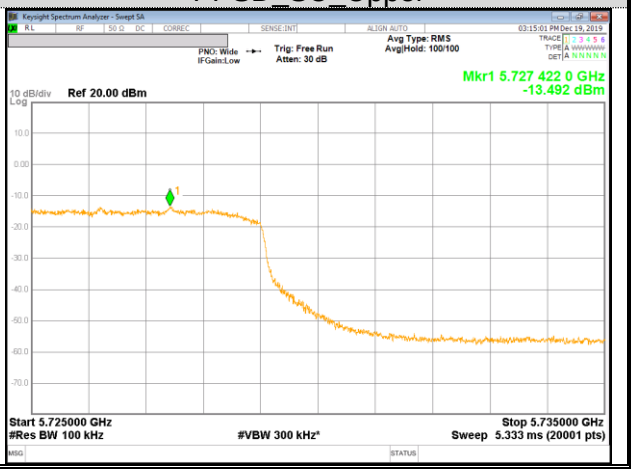
PPSD_16RU_Upper



PPSD_SU_Lower



PPSD_SU_Upper



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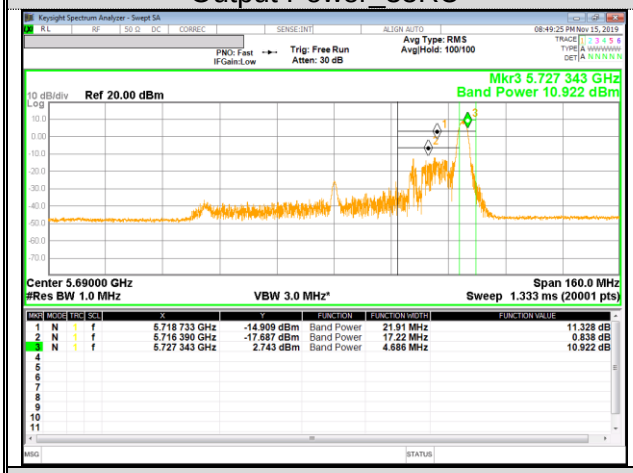
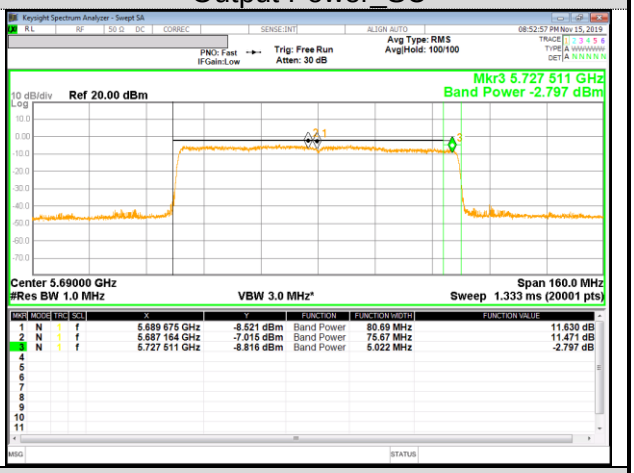
Band	**UNII-2C & 3 (Straddle)**
Mode	**HE80**
Frequency	**5690 MHz**
Ant	**2**

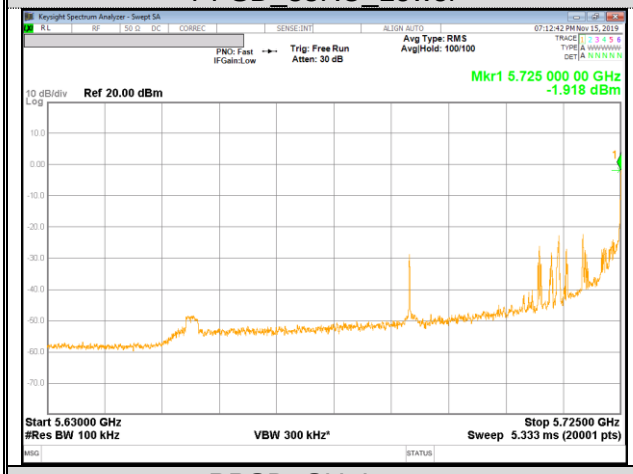
Output Power_35RU



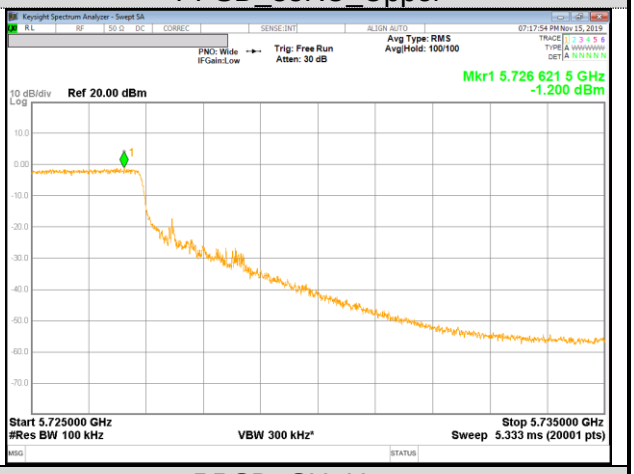
Output Power_SU



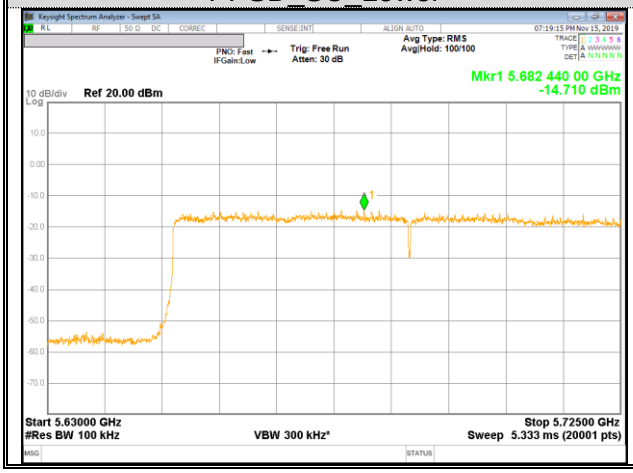
PPSD_35RU_Lower



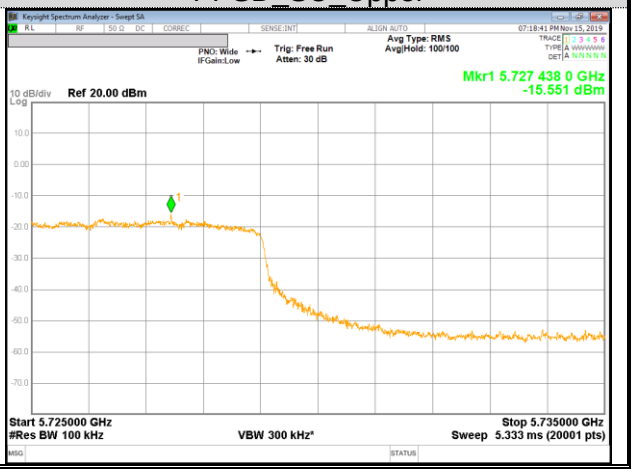
PPSD_35RU_Upper



PPSD_SU_Lower



PPSD_SU_Upper



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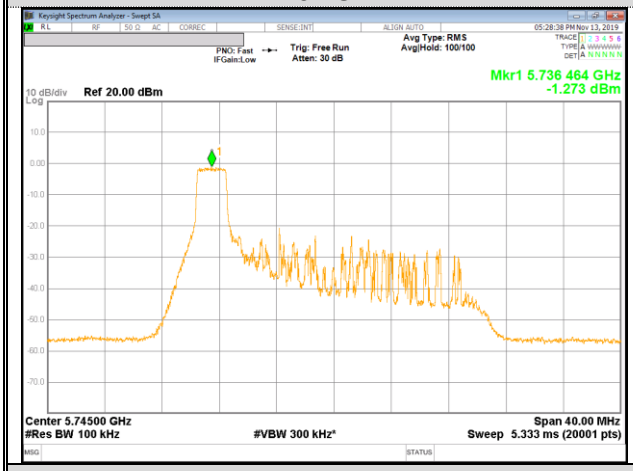
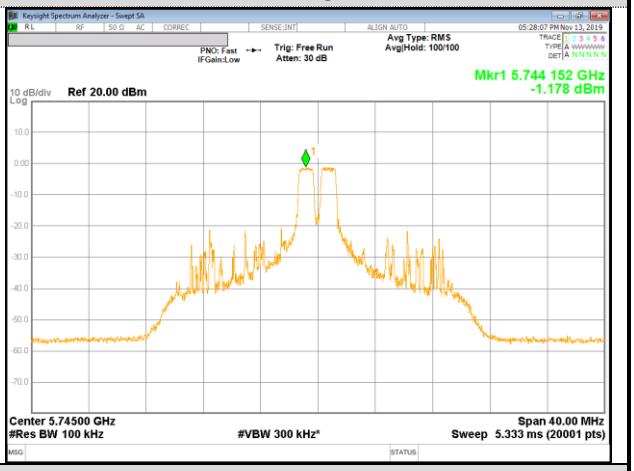
10.2.15. TEST PLOT_802.11ax 1Tx (SISO) MODE 5.8 GHz BAND

Band	**UNII-3**
Mode	**HE20**
Frequency	**5745 MHz**
Ant	**1**

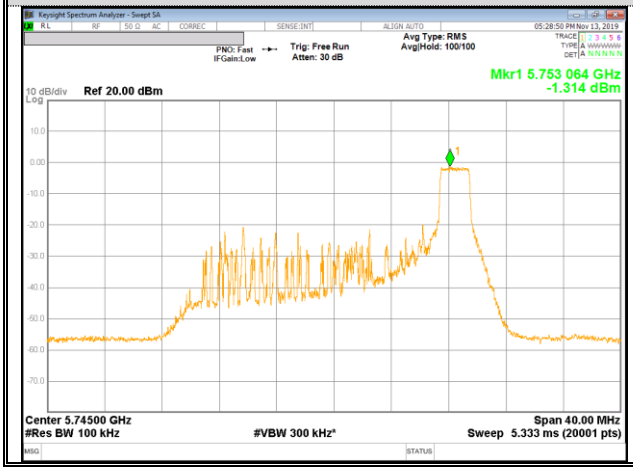
0RU



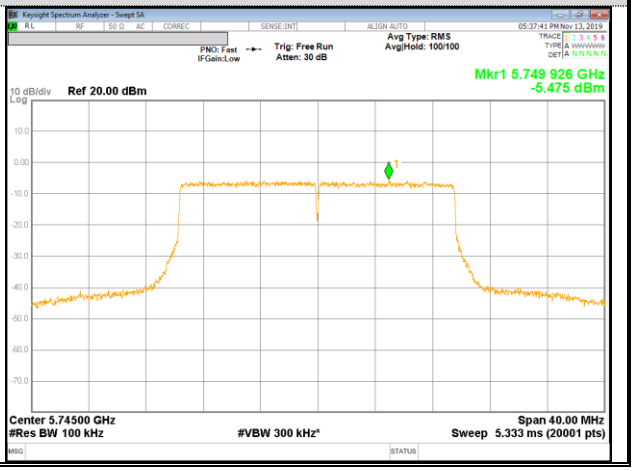
4RU



8RU



SU



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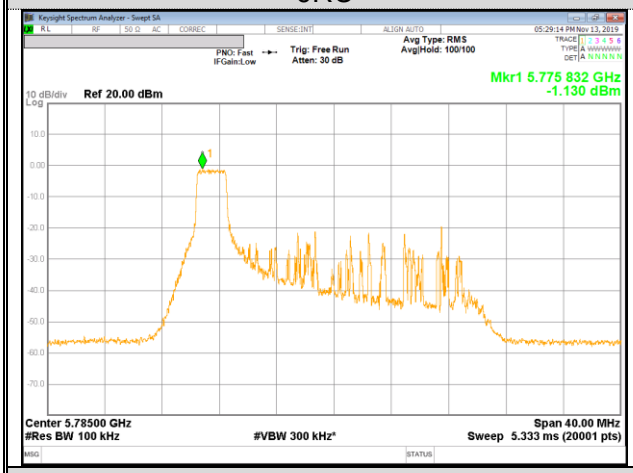
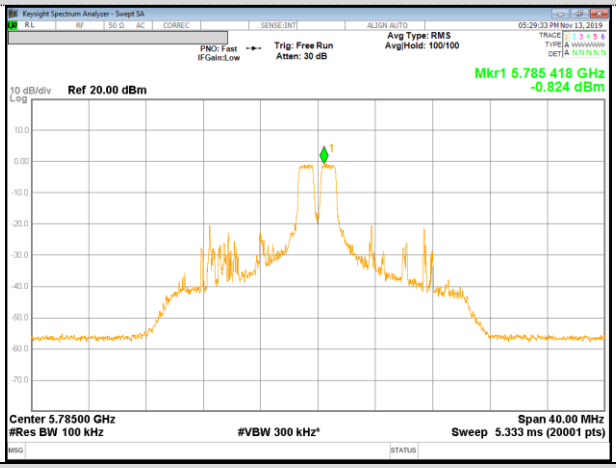
Band	**UNII-3**
Mode	**HE20**
Frequency	**5785 MHz**
Ant	**1**

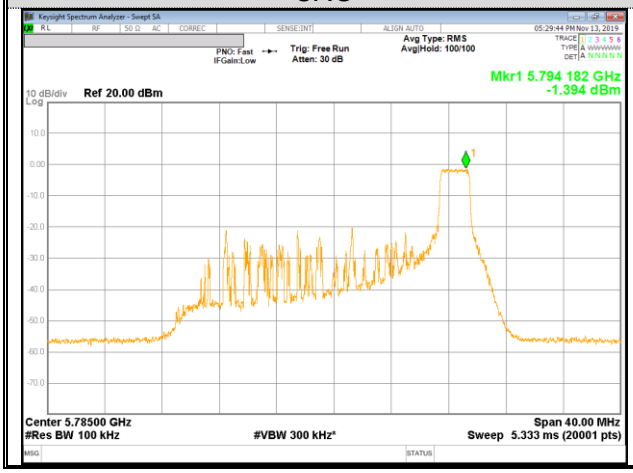
0RU



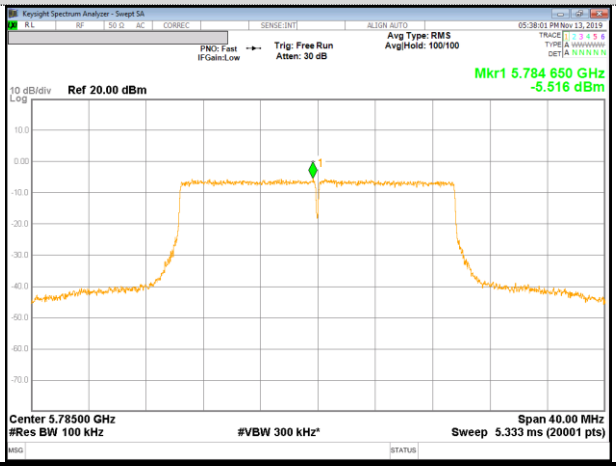
4RU



8RU



SU



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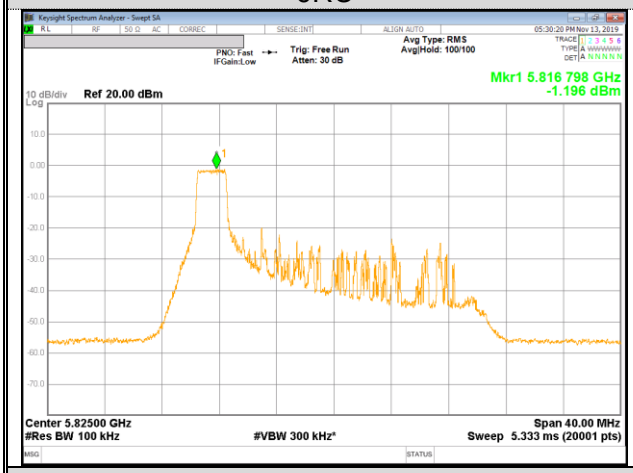
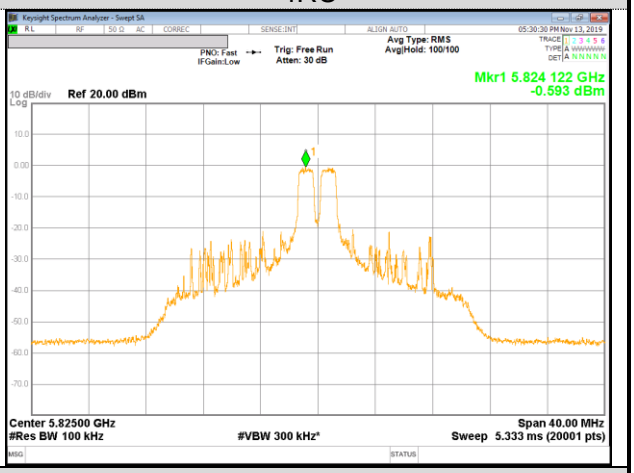
Band	**UNII-3**
Mode	**HE20**
Frequency	**5825 MHz**
Ant	**1**

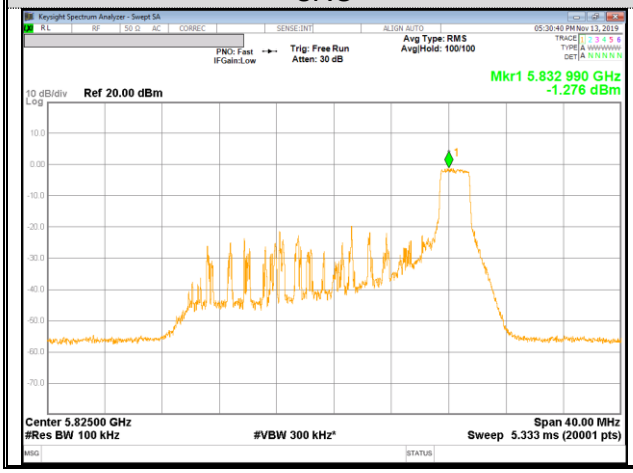
0RU



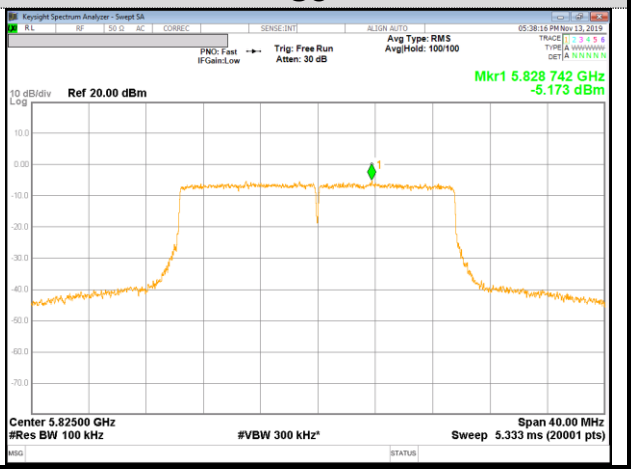
4RU



8RU



SU



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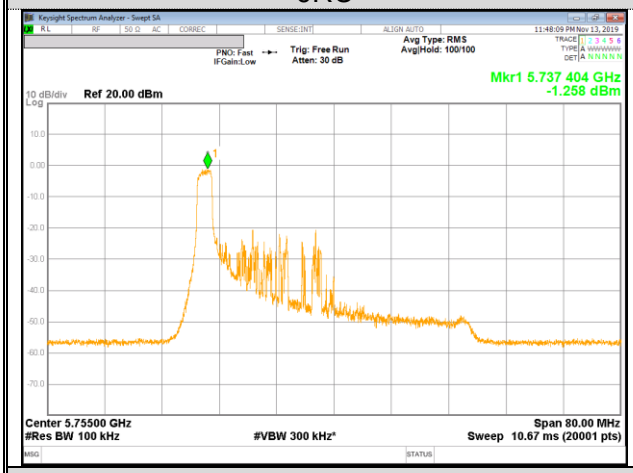
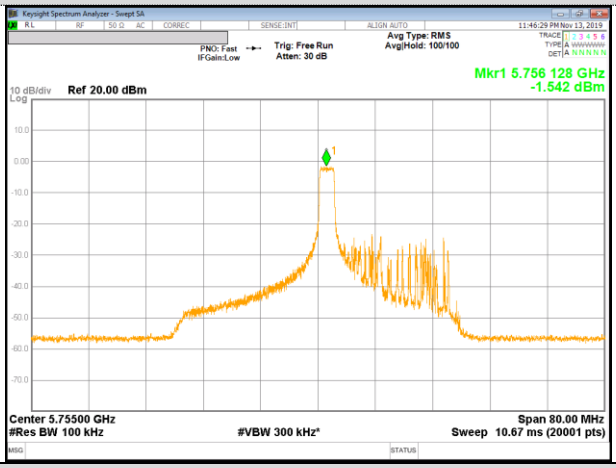
Band	**UNII-3**
Mode	**HE40**
Frequency	**5755 MHz**
Ant	**1**

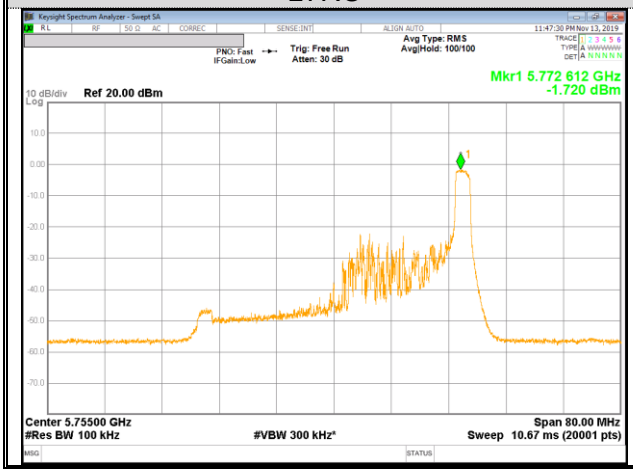
0RU



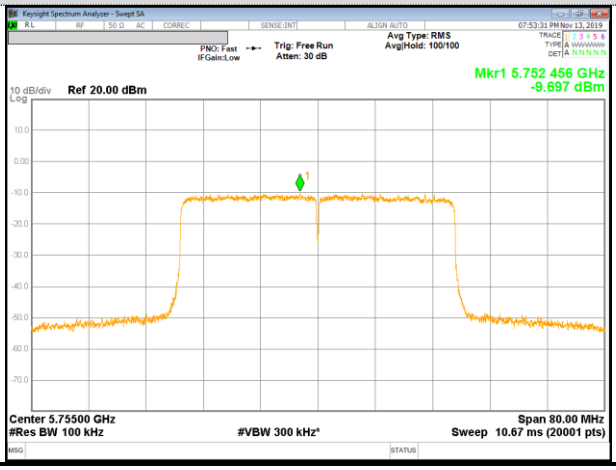
9RU



17RU



SU



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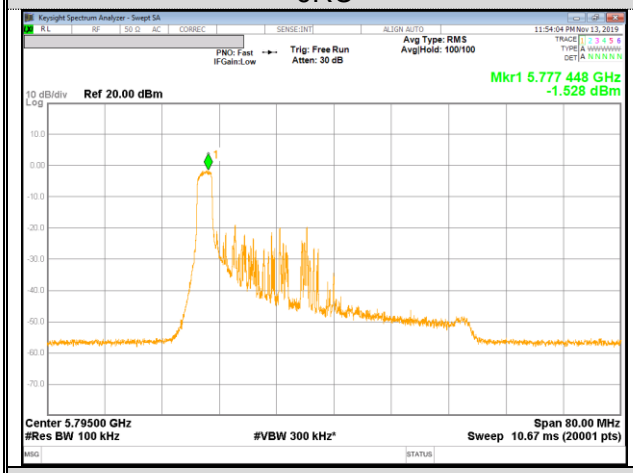
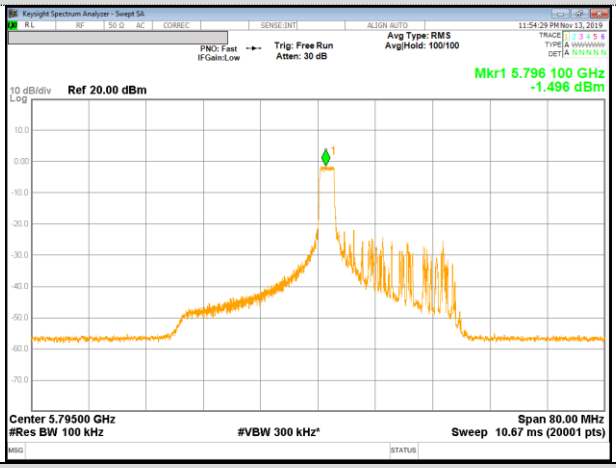
Band	**UNII-3**
Mode	**HE40**
Frequency	**5795 MHz**
Ant	**1**

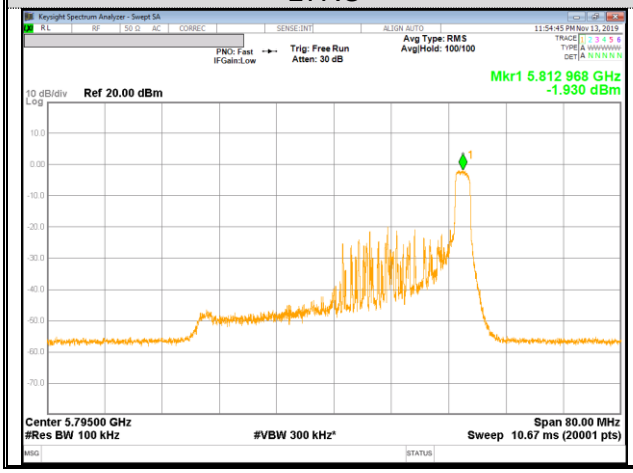
0RU



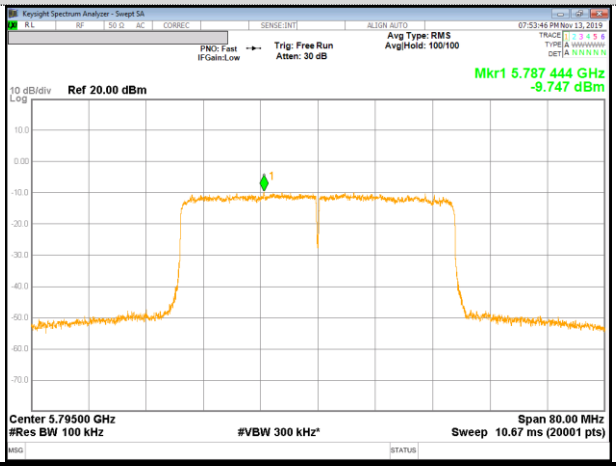
9RU



17RU



SU



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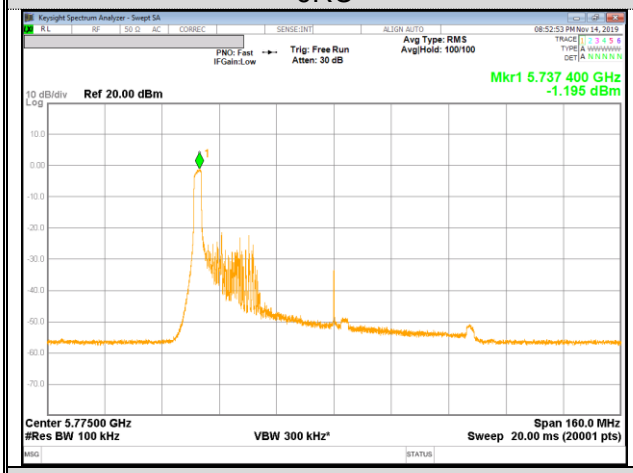
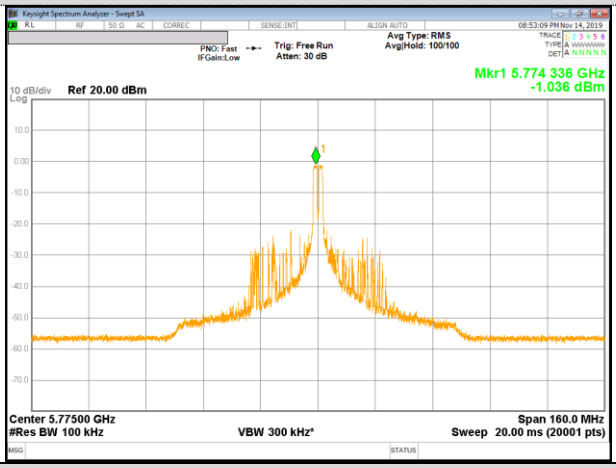
Band	**UNII-3**
Mode	**HE80**
Frequency	**5775 MHz**
Ant	**1**

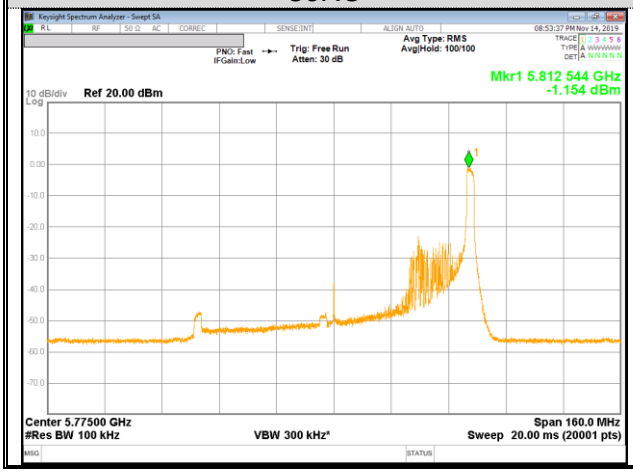
0RU



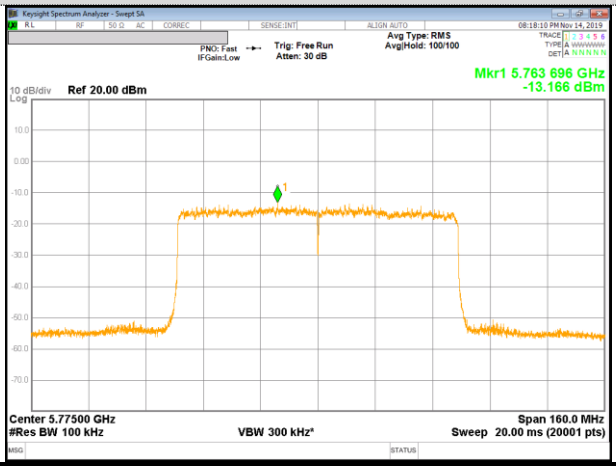
18RU



36RU



SU



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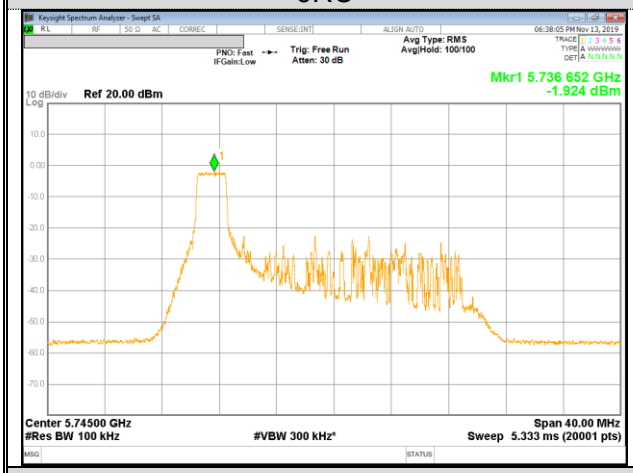
Band	UNII-3
Mode	HE20
Frequency	5745 MHz
Ant	2

0RU



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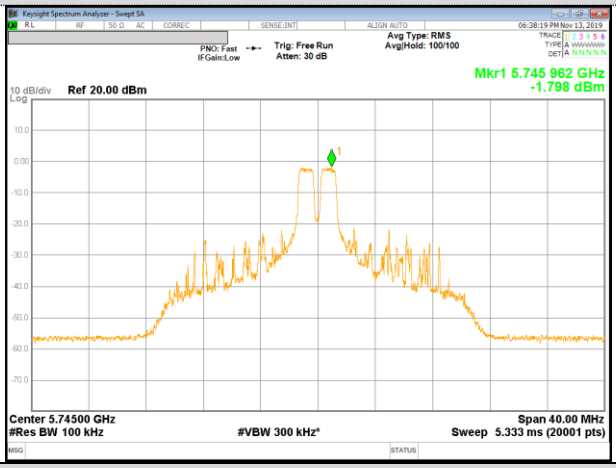

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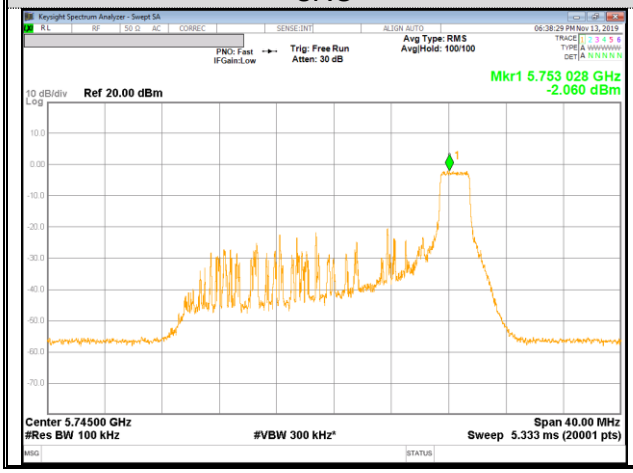

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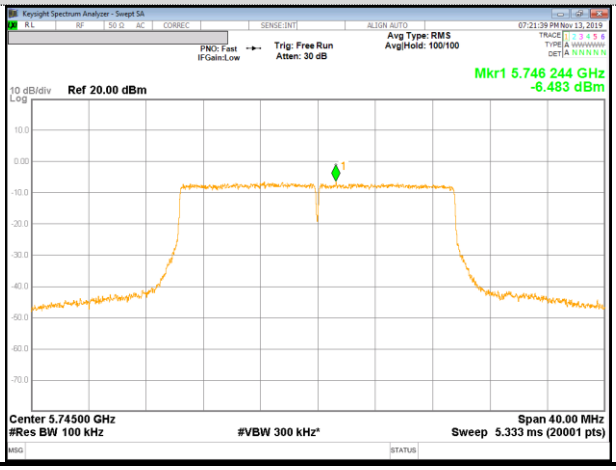

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