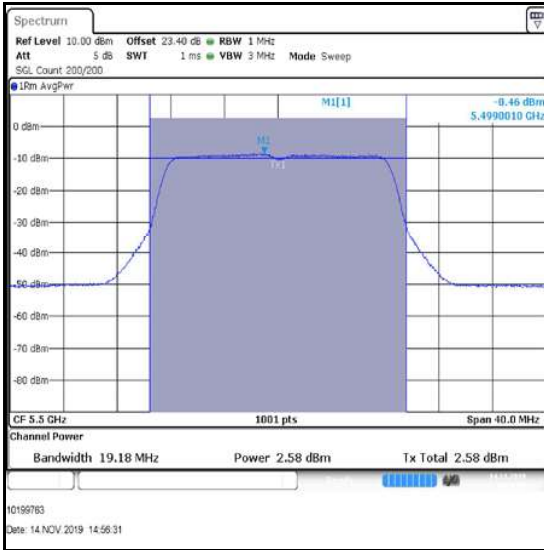
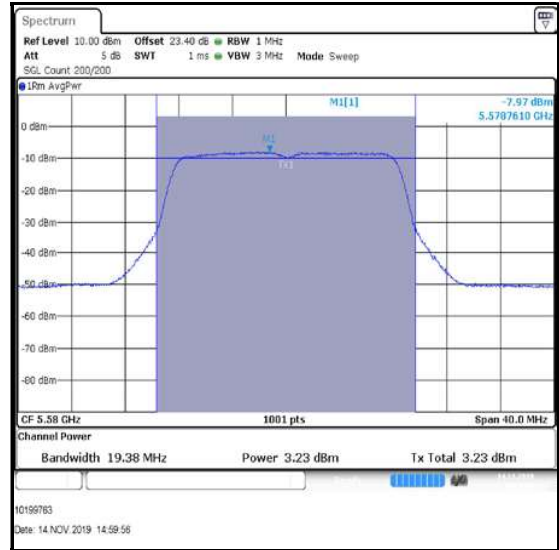


**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

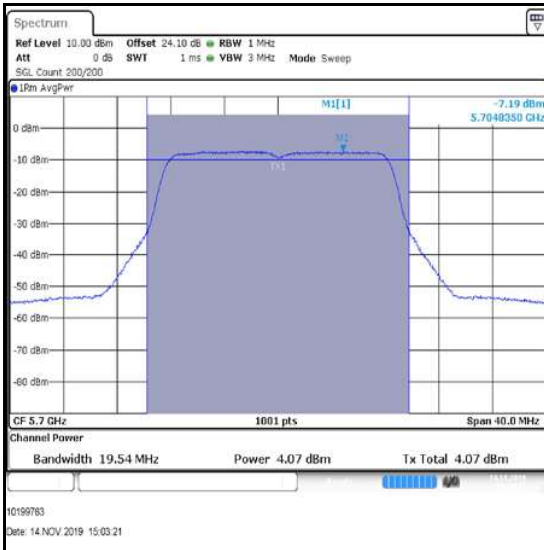
**Results: 802.11a / 20 MHz / MIMO / 3Tx CDD / BPSK / 9 Mbps / Port 2**



Bottom Channel



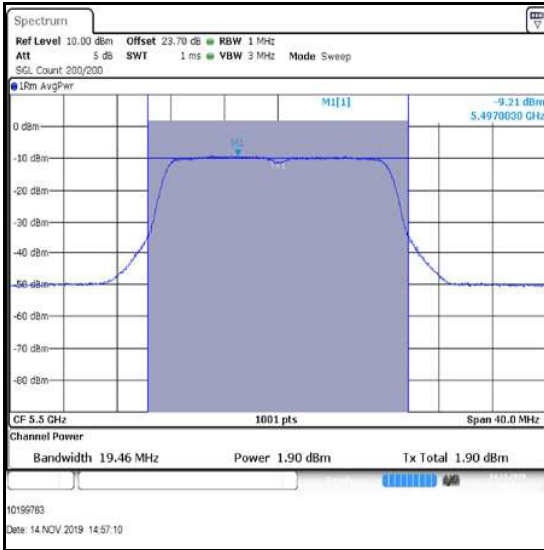
Middle Channel



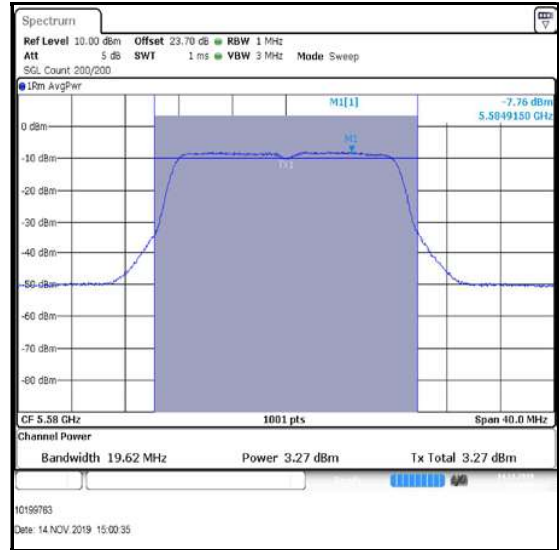
Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

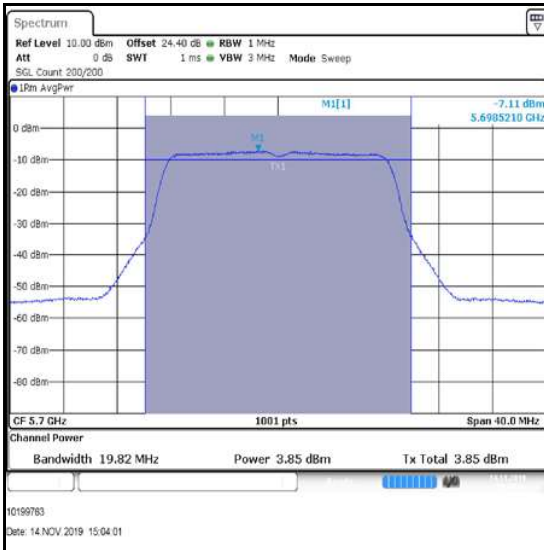
**Results: 802.11a / 20 MHz / MIMO / 3Tx CDD / BPSK / 9 Mbps / Port 3**



**Bottom Channel**



**Middle Channel**



**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / 16-QAM / MCS3**

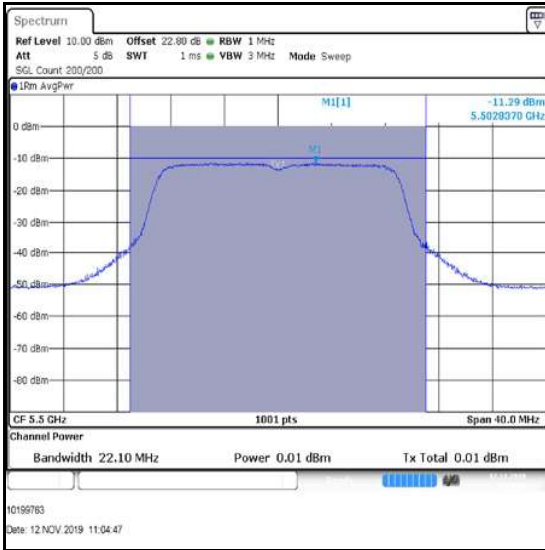
Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5500	0.0	0.8	0.8	1.7	0.8	2.5
Middle	5580	1.6	1.1	2.7	2.8	1.1	3.9
Top	5700	2.2	0.8	3.0	4.2	0.8	5.0

Channel	Frequency (MHz)	Port 3			Port 1, Port 2 & Port 3		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Corrected Conducted Power Port 1 (dBm)	Corrected Conducted Power Port 2 (dBm)	Corrected Conducted Power Port 3 (dBm)
Bottom	5500	1.1	0.8	1.9	0.8	2.5	1.9
Middle	5580	2.8	1.1	3.9	2.7	3.9	3.9
Top	5700	3.9	0.8	4.7	3.0	5.0	4.7

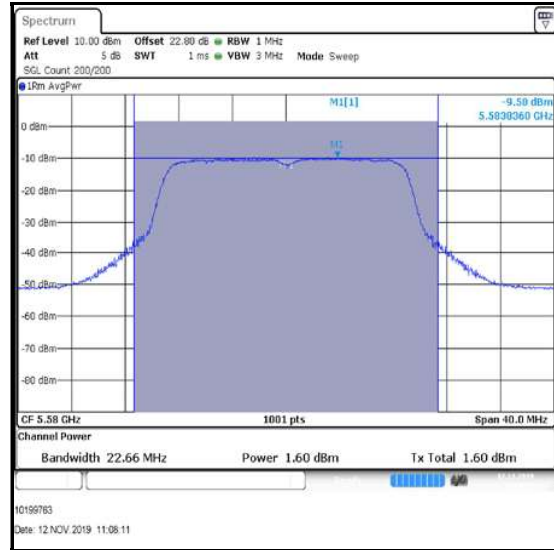
Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5500	6.6	15.8	9.2	Complied
Middle	5580	8.3	15.8	7.5	Complied
Top	5700	9.1	15.8	6.7	Complied

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

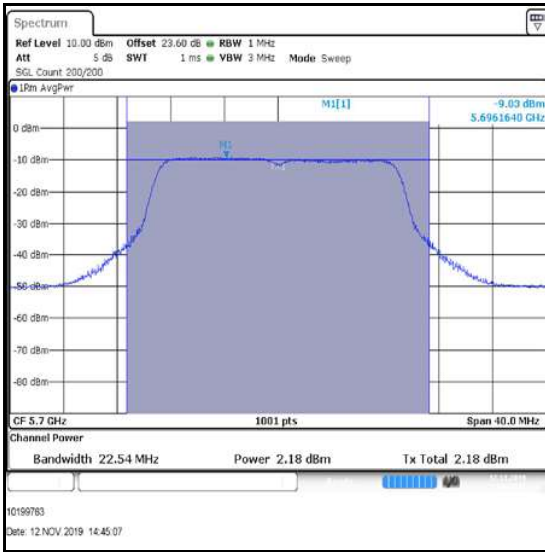
**Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / 16-QAM / MCS3 / Port 1**



**Bottom Channel**



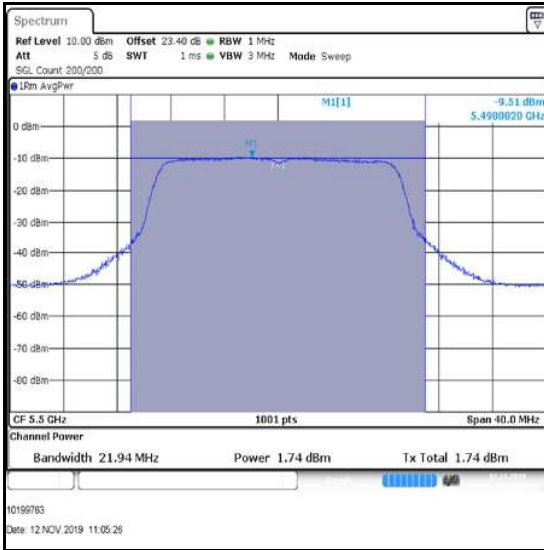
**Middle Channel**



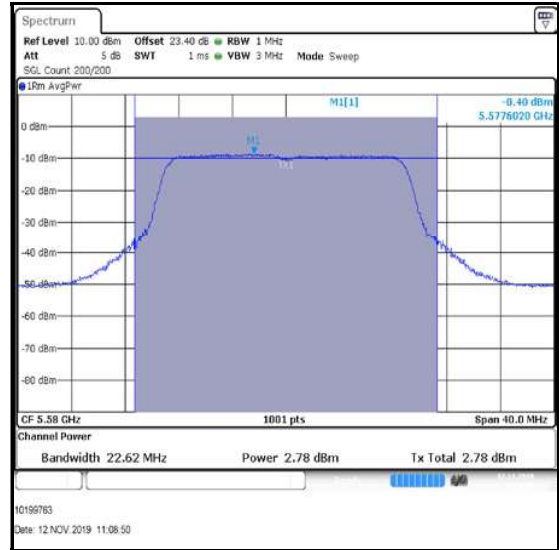
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

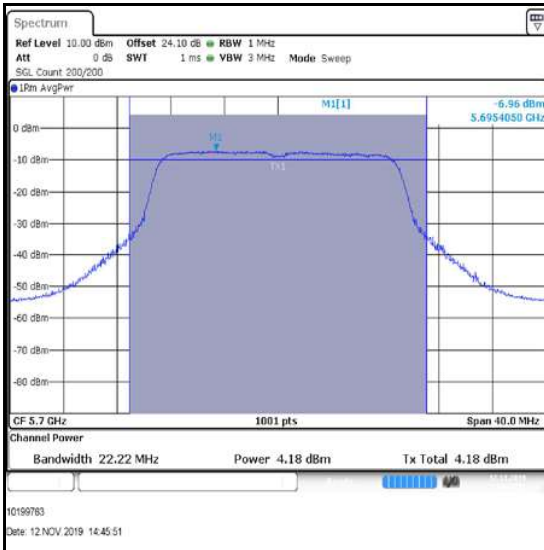
**Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / 16-QAM / MCS3 / Port 2**



Bottom Channel



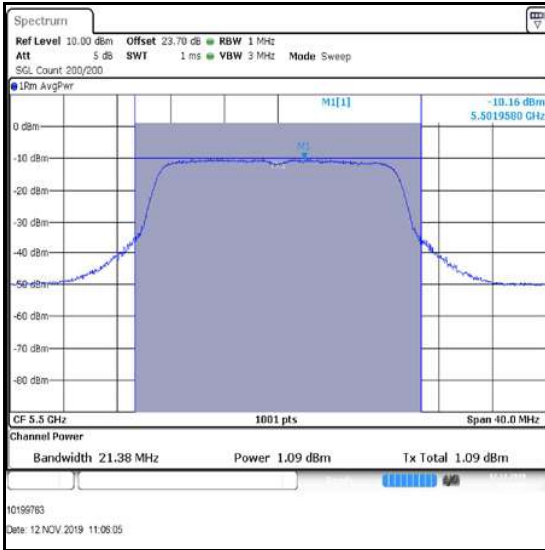
Middle Channel



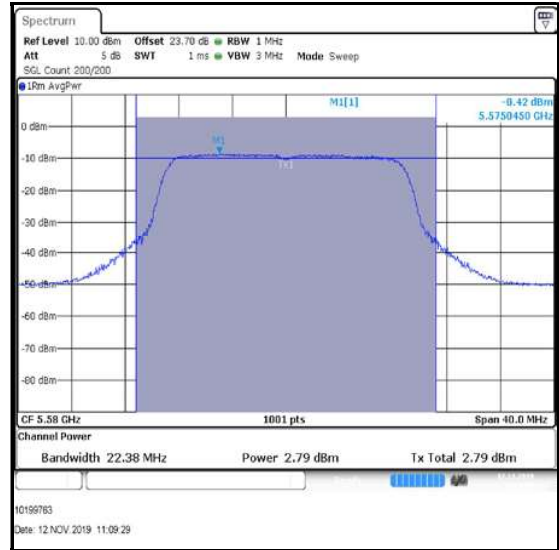
Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

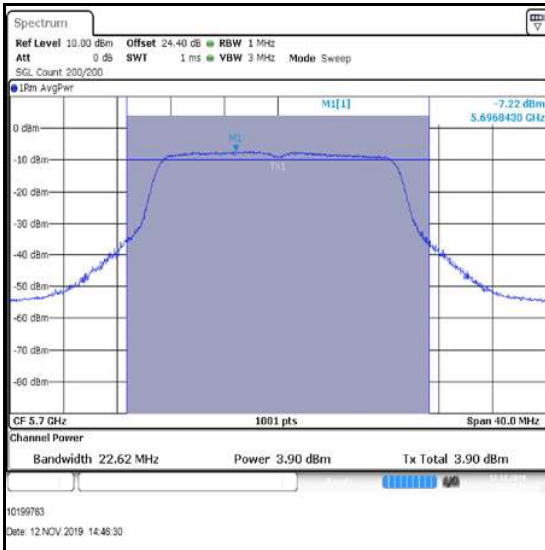
**Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / 16-QAM / MCS3 / Port 3**



**Bottom Channel**



**Middle Channel**



**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / 64-QAM / MCS5**

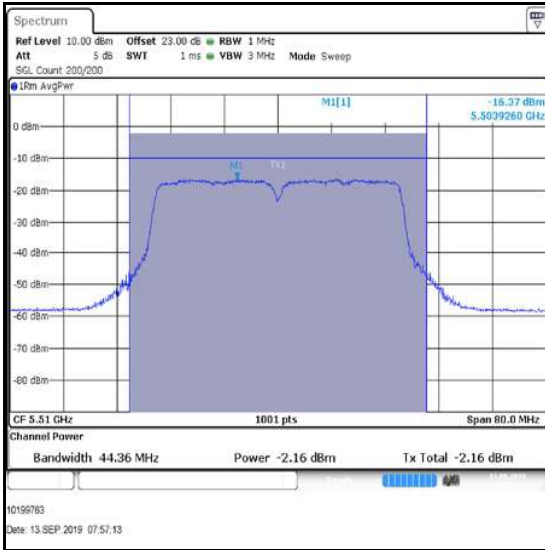
Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5510	-2.2	2.0	-0.2	-0.7	2.0	1.3
Middle	5550	-1.5	2.6	1.1	-0.9	2.6	1.7
Top	5670	-0.8	2.0	1.2	0.1	2.0	2.1

Channel	Frequency (MHz)	Port 3			Port 1, Port 2 & Port 3		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Corrected Conducted Power Port 1 (dBm)	Corrected Conducted Power Port 2 (dBm)	Corrected Conducted Power Port 3 (dBm)
Bottom	5510	-1.2	2.0	0.8	-0.2	1.3	0.8
Middle	5550	-0.6	2.6	2.0	1.1	1.7	2.0
Top	5670	0.7	2.0	2.7	1.2	2.1	2.7

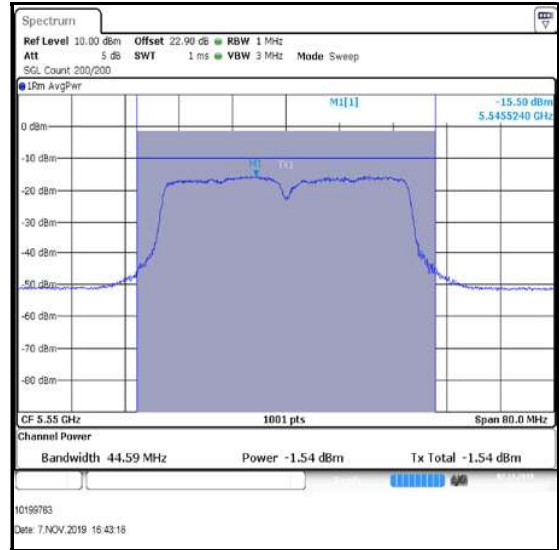
Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5510	5.4	15.8	10.4	Complied
Middle	5550	6.4	15.8	9.4	Complied
Top	5670	6.8	15.8	9.0	Complied

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

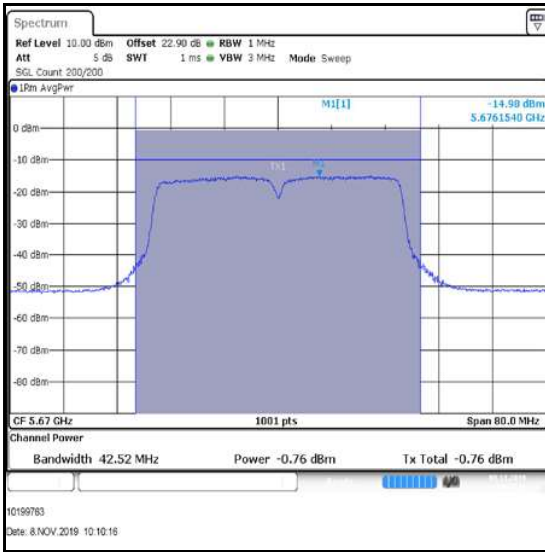
**Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / 64-QAM / MCS5 / Port 1**



**Bottom Channel**



**Middle Channel**

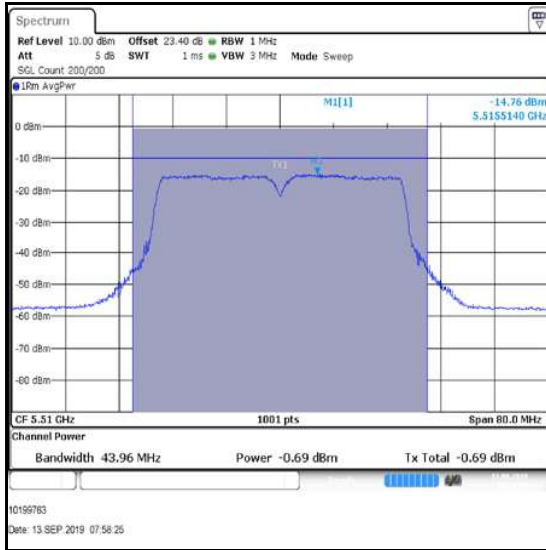


**Top Channel**

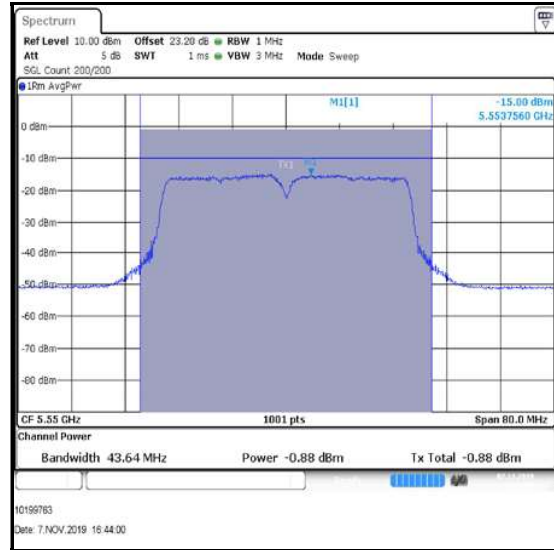


**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

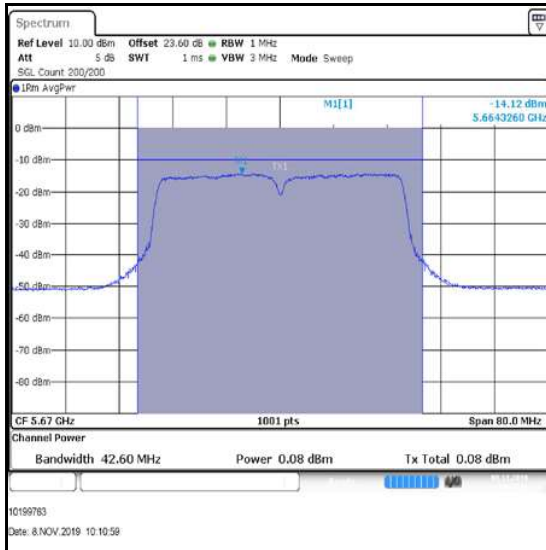
**Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / 64-QAM / MCS5 / Port 2**



**Bottom Channel**



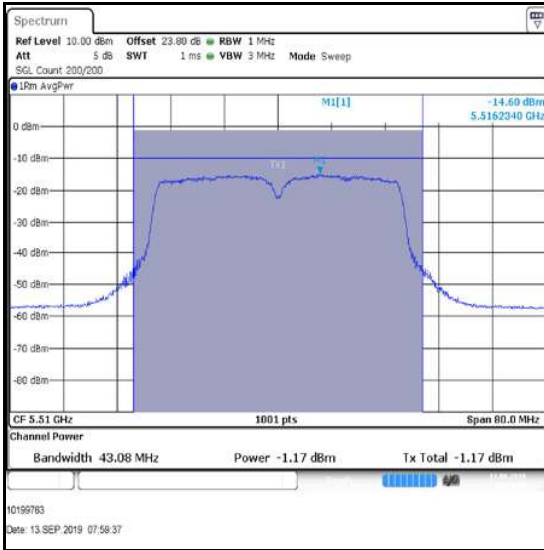
**Middle Channel**



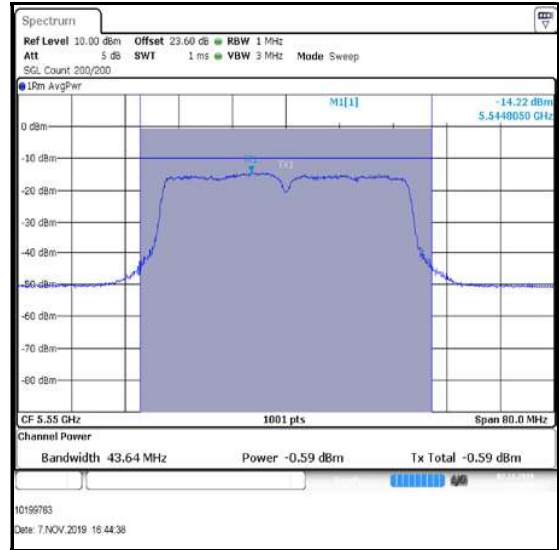
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

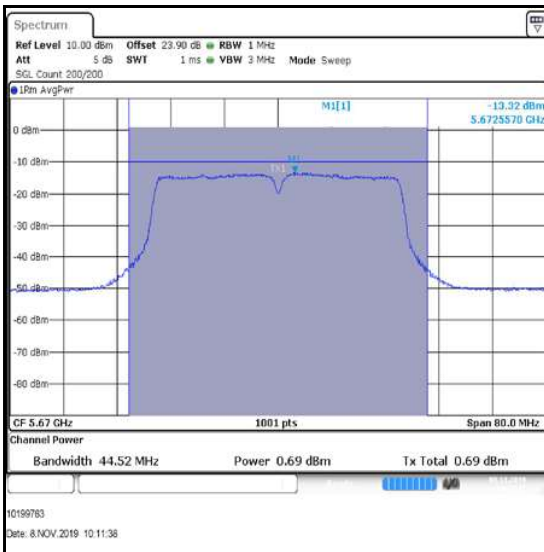
**Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / 64-QAM / MCS5 / Port 3**



**Bottom Channel**



**Middle Channel**



**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

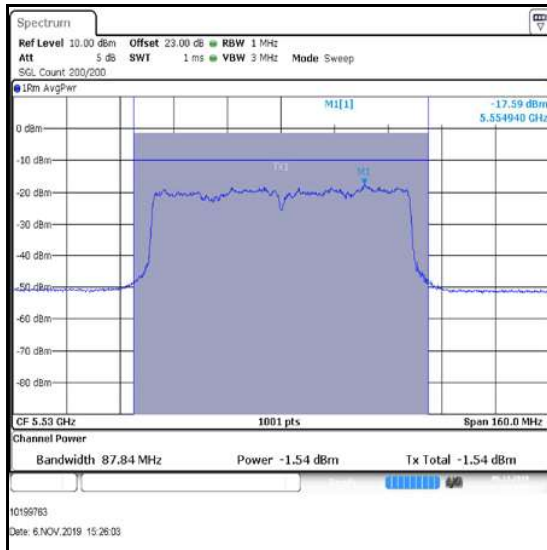
**Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / QPSK / MCS1x1**

Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5530	-1.5	2.3	0.8	-0.3	2.3	2.0
Top	5610	-1.5	2.6	1.1	-0.6	2.6	2.0

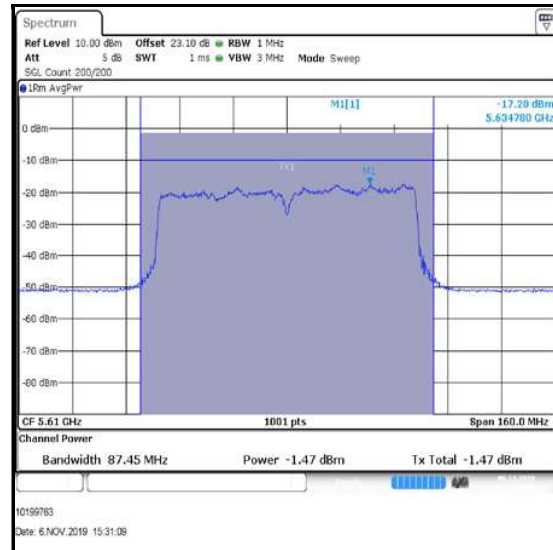
Channel	Frequency (MHz)	Port 3			Port 1, Port 2 & Port 3		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Corrected Conducted Power Port 1 (dBm)	Corrected Conducted Power Port 2 (dBm)	Corrected Conducted Power Port 3 (dBm)
Bottom	5530	-0.2	2.3	2.1	0.8	2.0	2.1
Top	5610	-0.4	2.6	2.2	1.1	2.0	2.2

Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5530	6.4	15.8	9.4	Complied
Top	5610	6.6	15.8	9.2	Complied

**Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / QPSK / MCS1x1 / Port 1**



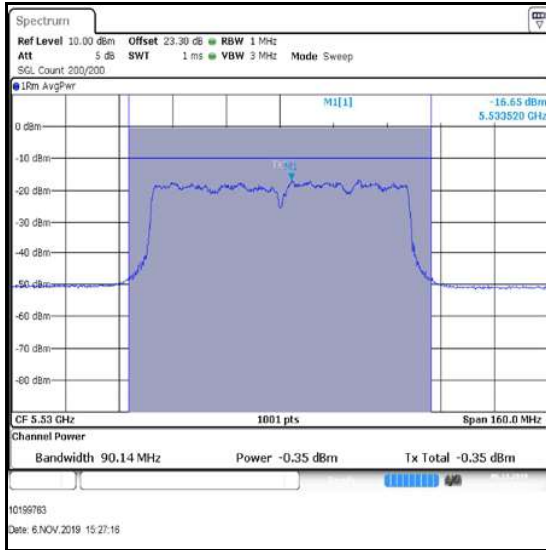
Bottom Channel



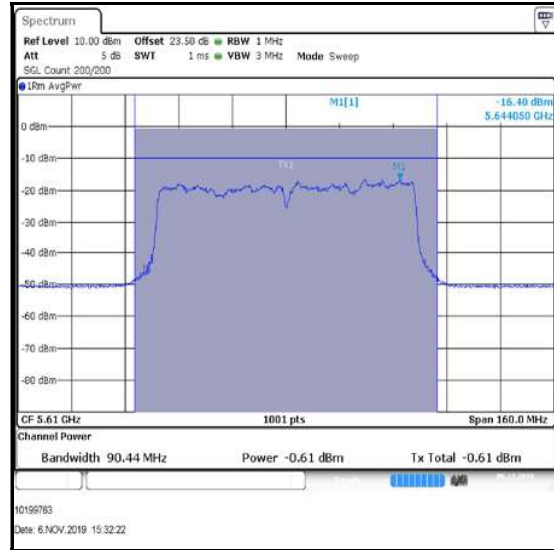
Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

**Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / QPSK / MCS1x1 / Port 2**

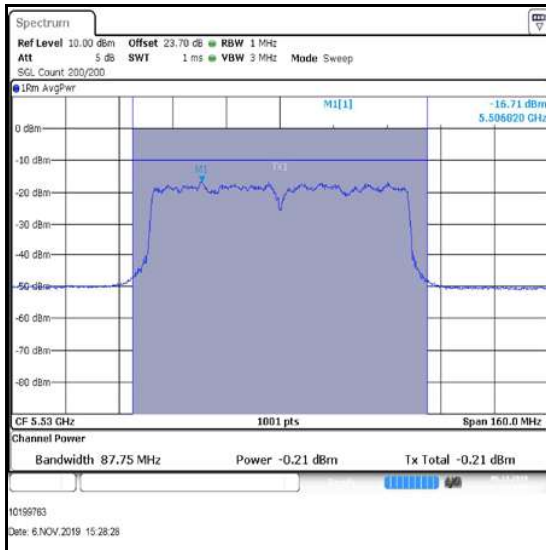


Bottom Channel

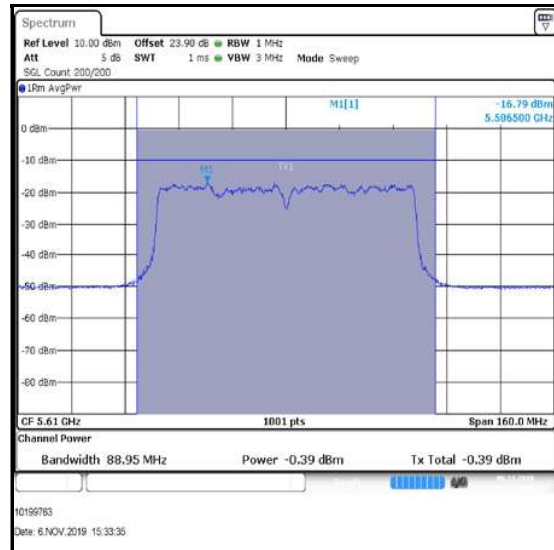


Top Channel

**Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / QPSK / MCS1x1 / Port 3**



Bottom Channel



Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11a / 20 MHz / MIMO / 4Tx CDD / QPSK / 12 Mbps**

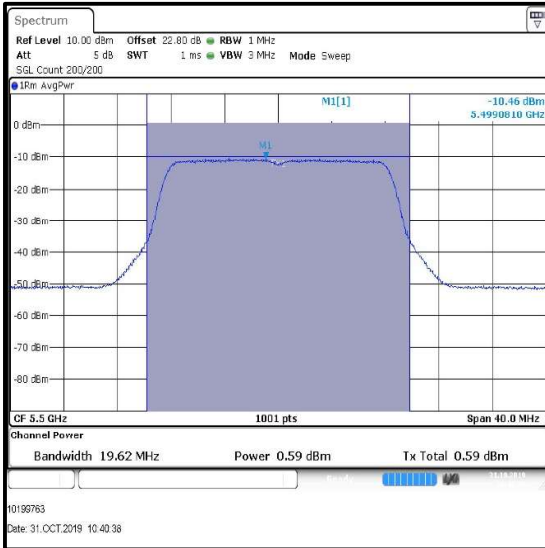
Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5500	0.6	0.7	1.3	1.6	0.7	2.3
Middle	5580	-0.3	0.5	0.2	0.5	0.5	1.0
Top	5700	-0.6	0.5	-0.1	1.3	0.5	1.8

Channel	Frequency (MHz)	Port 3			Port 4		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5500	0.6	0.7	1.3	1.0	0.7	1.7
Middle	5580	1.0	0.5	1.5	0.5	0.5	1.0
Top	5700	1.0	0.5	1.5	0.7	0.5	1.2

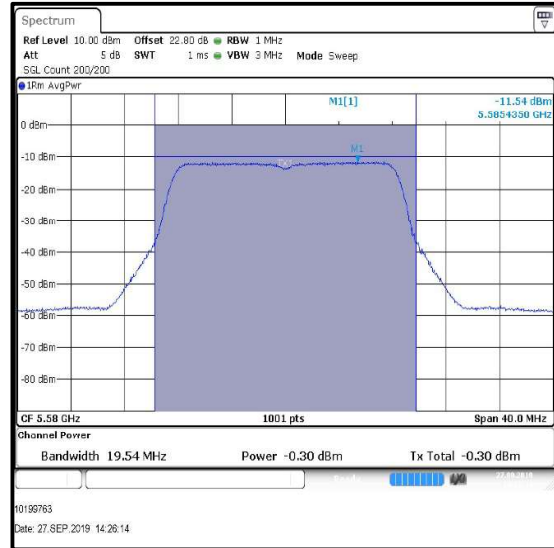
Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5500	7.7	15.8	8.1	Complied
Middle	5580	7.0	15.8	8.8	Complied
Top	5700	7.2	15.8	8.6	Complied

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

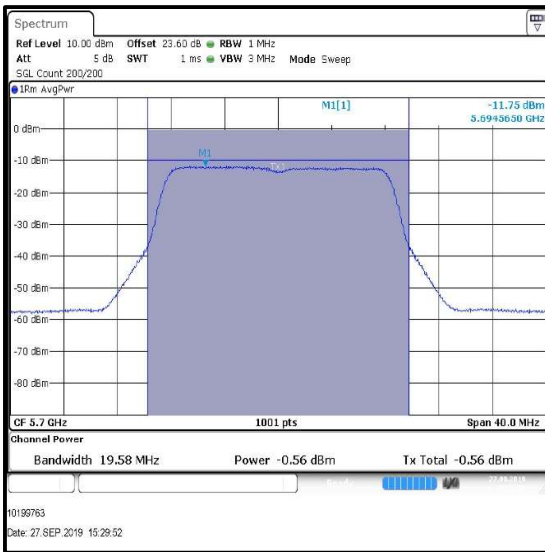
**Results: 802.11a / 20 MHz / MIMO / 4Tx CDD / QPSK / 12 Mbps / Port 1**



**Bottom Channel**



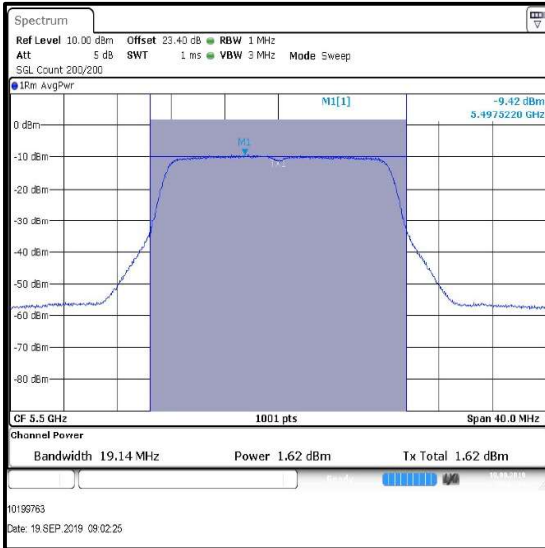
**Middle Channel**



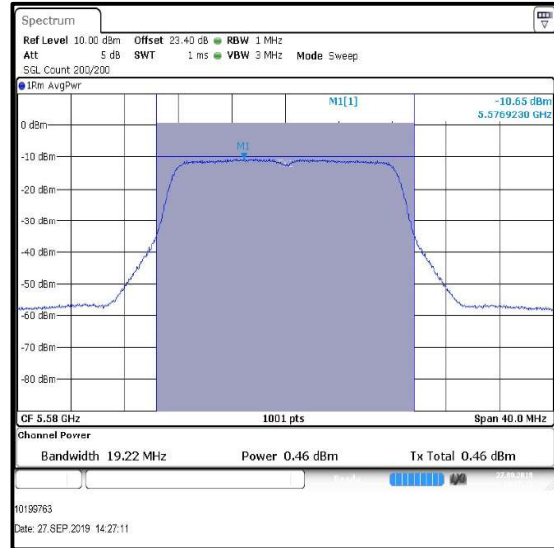
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

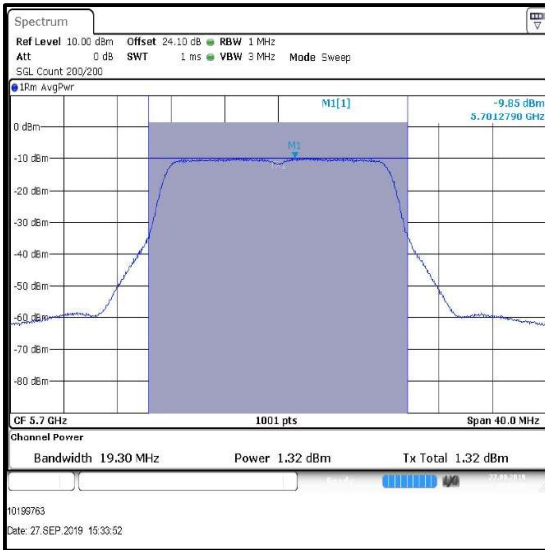
**Results: 802.11a / 20 MHz / MIMO / 4Tx CDD / QPSK / 12 Mbps / Port 2**



Bottom Channel



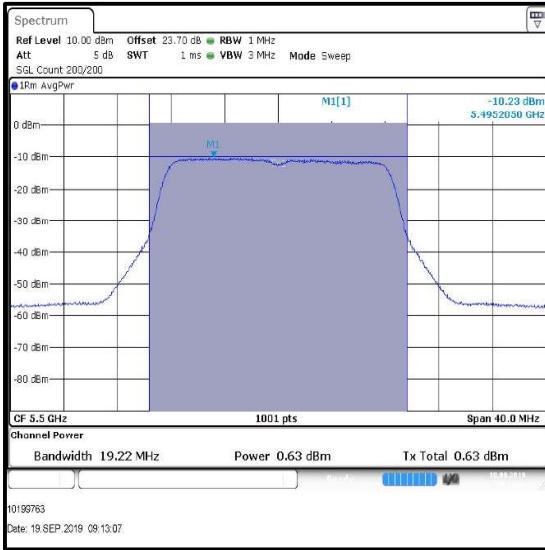
Middle Channel



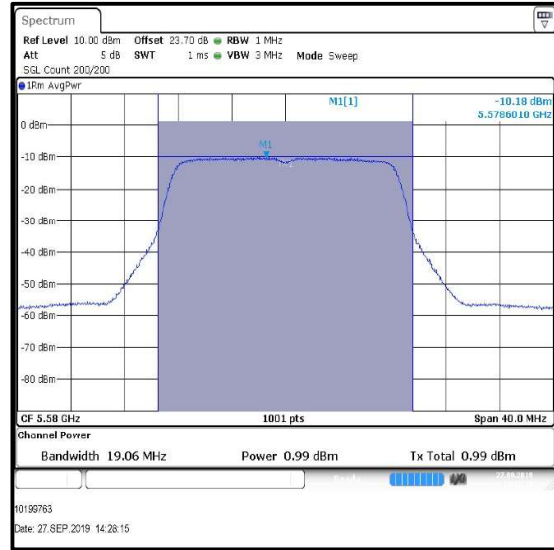
Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

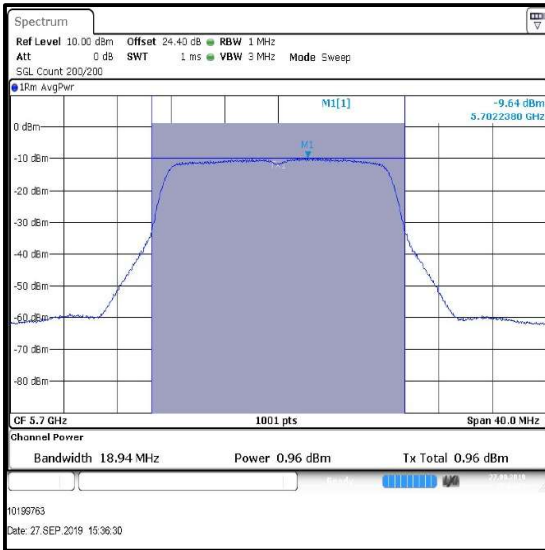
**Results: 802.11a / 20 MHz / MIMO / 4Tx CDD / QPSK / 12 Mbps / Port 3**



**Bottom Channel**



**Middle Channel**

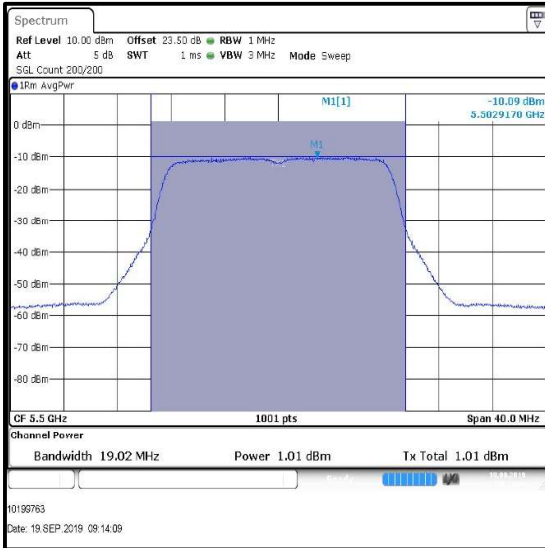


**Top Channel**

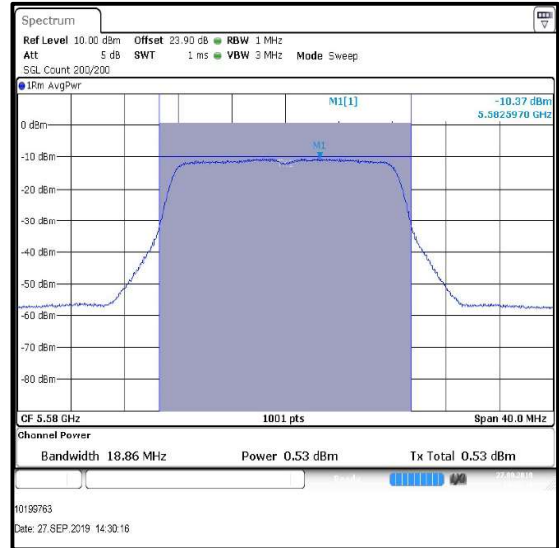


**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

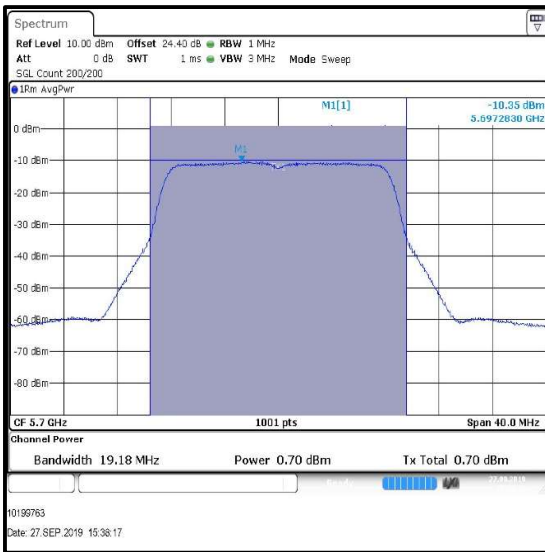
**Results: 802.11a / 20 MHz / MIMO / 4Tx CDD / QPSK / 12 Mbps / Port 4**



**Bottom Channel**



**Middle Channel**



**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11n / 20 MHz / MIMO / 4Tx CDD / QPSK / MCS1**

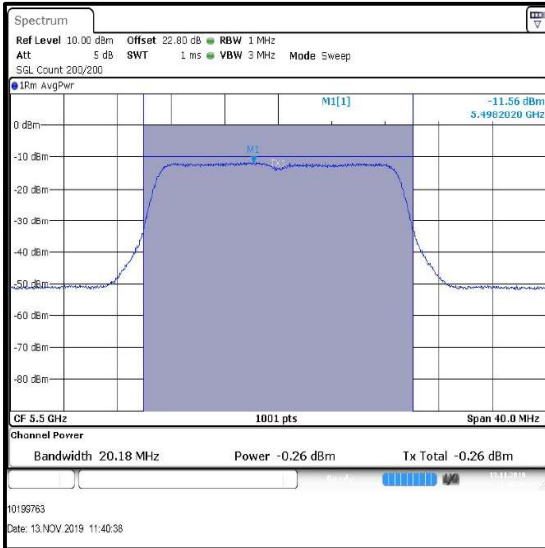
Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5500	-0.3	0.5	0.2	1.8	0.5	2.3
Middle	5580	0.4	0.5	0.9	1.4	0.5	1.9
Top	5700	-0.4	0.5	0.1	1.6	0.5	2.1

Channel	Frequency (MHz)	Port 3			Port 4		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5500	1.3	0.5	1.8	1.3	0.5	1.8
Middle	5580	1.7	0.5	2.2	1.2	0.5	1.7
Top	5700	1.4	0.5	1.9	1.2	0.5	1.7

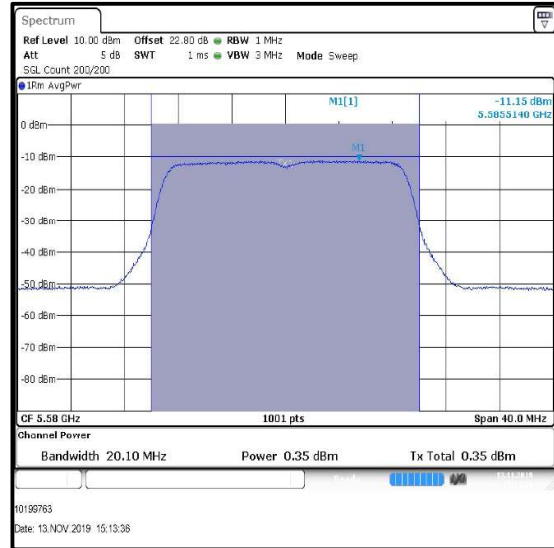
Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5500	7.6	15.8	8.2	Complied
Middle	5580	7.7	15.8	8.1	Complied
Top	5700	7.5	15.8	8.3	Complied

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

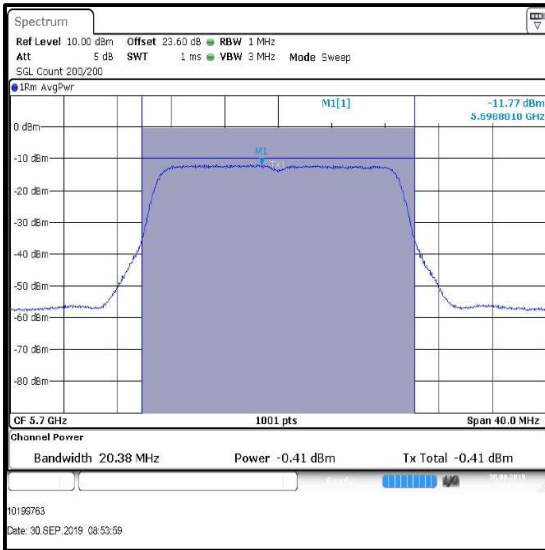
**Results: 802.11n / 20 MHz / MIMO / 4Tx CDD / QPSK / MCS1 / Port 1**



**Bottom Channel**



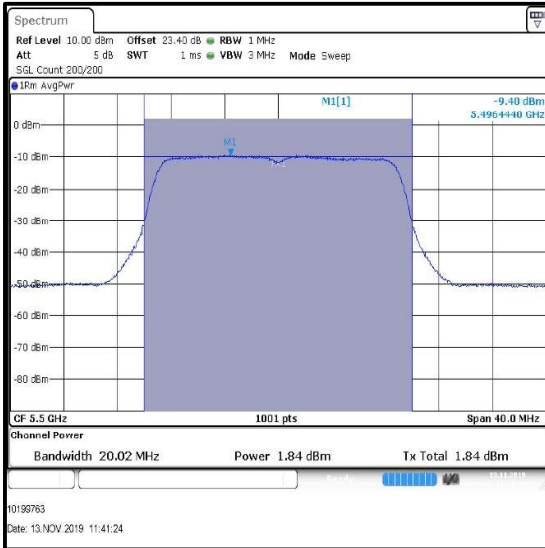
**Middle Channel**



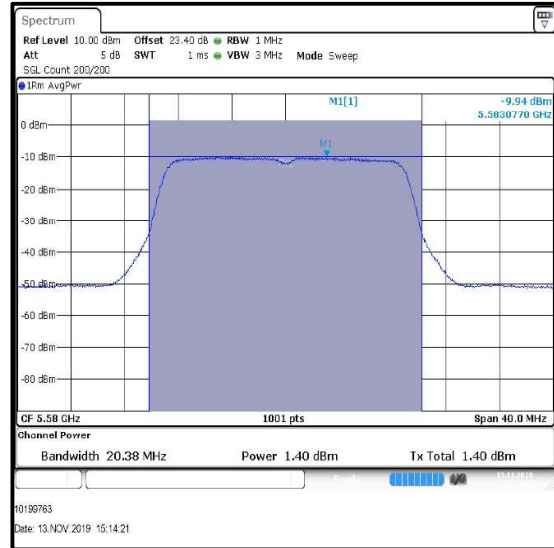
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

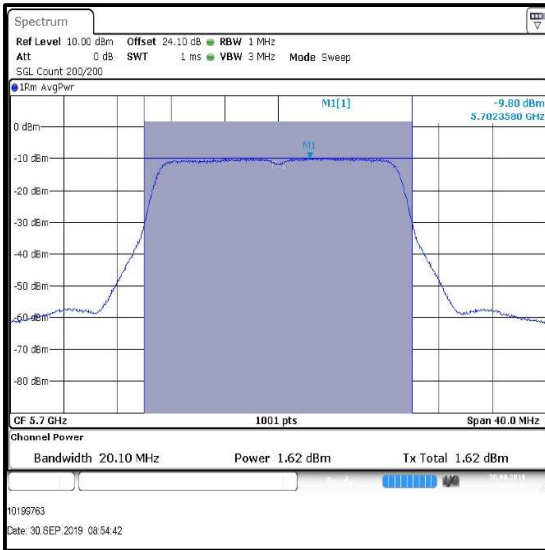
**Results: 802.11n / 20 MHz / MIMO / 4Tx CDD / QPSK / MCS1 / Port 2**



**Bottom Channel**



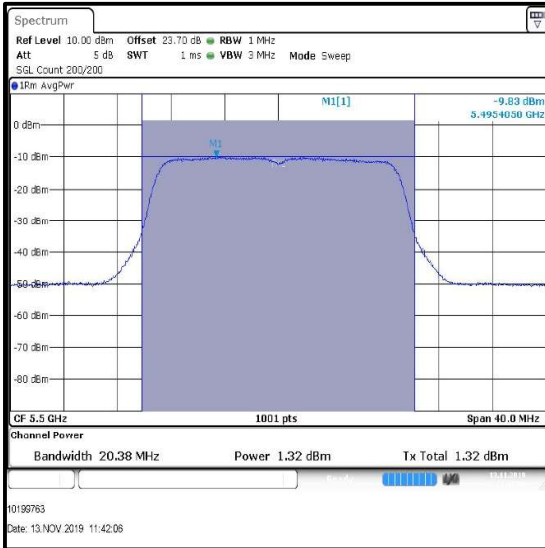
**Middle Channel**



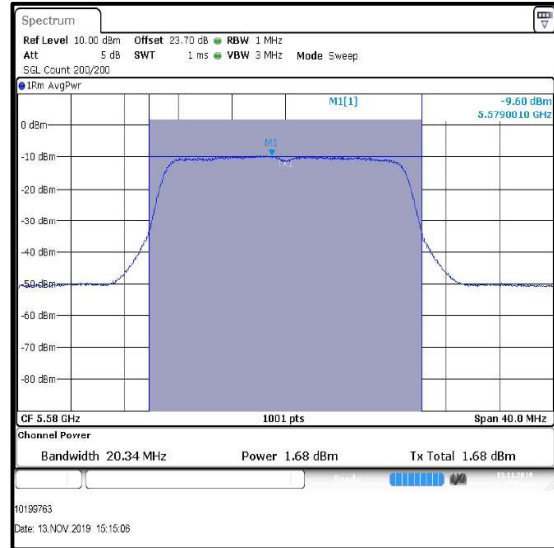
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

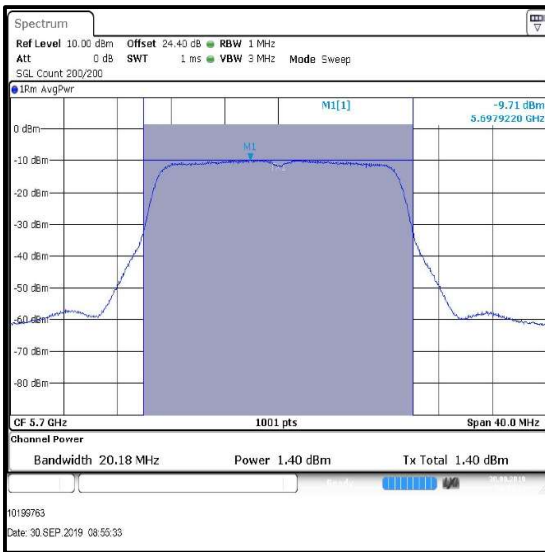
**Results: 802.11n / 20 MHz / MIMO / 4Tx CDD / QPSK / MCS1 / Port 3**



**Bottom Channel**



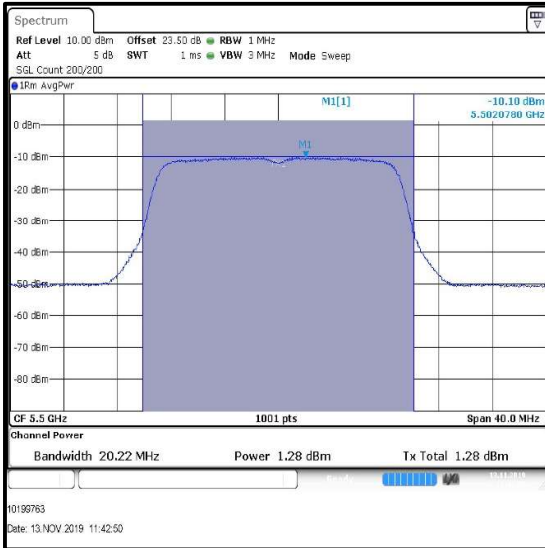
**Middle Channel**



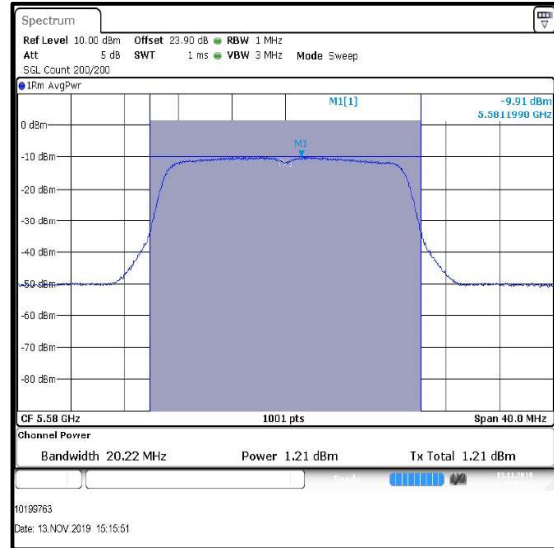
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

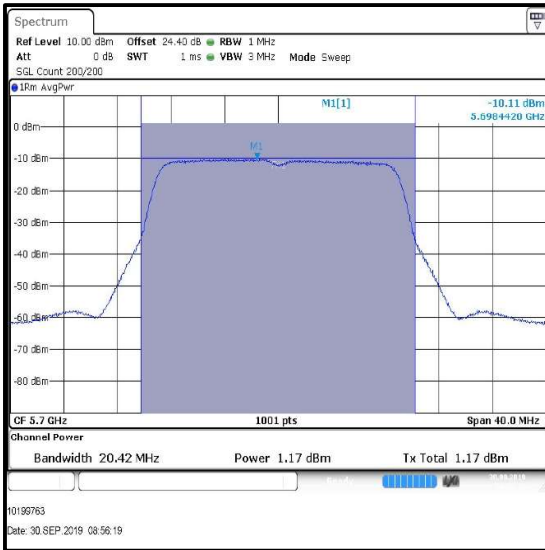
**Results: 802.11n / 20 MHz / MIMO / 4Tx CDD / QPSK / MCS1 / Port 4**



**Bottom Channel**



**Middle Channel**



**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11n / 40 MHz / MIMO / 4Tx CDD / 16QAM / MCS3**

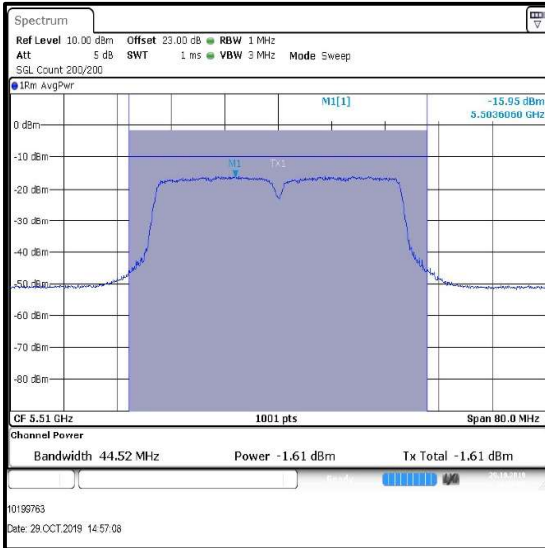
Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5510	-1.6	1.7	0.1	-0.2	1.7	1.5
Middle	5550	-1.5	1.7	0.2	-0.5	1.7	1.2
Top	5670	-0.6	1.4	0.8	0.2	1.4	1.6

Channel	Frequency (MHz)	Port 3			Port 4		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5510	-0.3	1.7	1.4	-0.9	1.7	0.8
Middle	5550	-0.4	1.7	1.3	-0.7	1.7	1.0
Top	5670	-1.7	1.4	-0.3	-1.7	1.4	-0.3

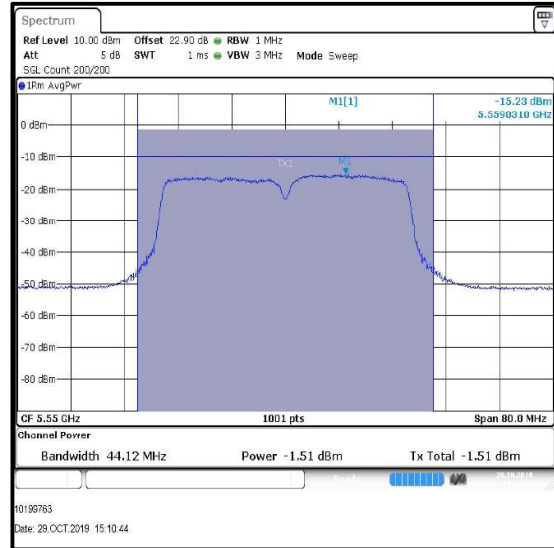
Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5510	7.0	15.8	8.8	Complied
Middle	5550	7.0	15.8	8.8	Complied
Top	5670	6.5	15.8	9.3	Complied

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

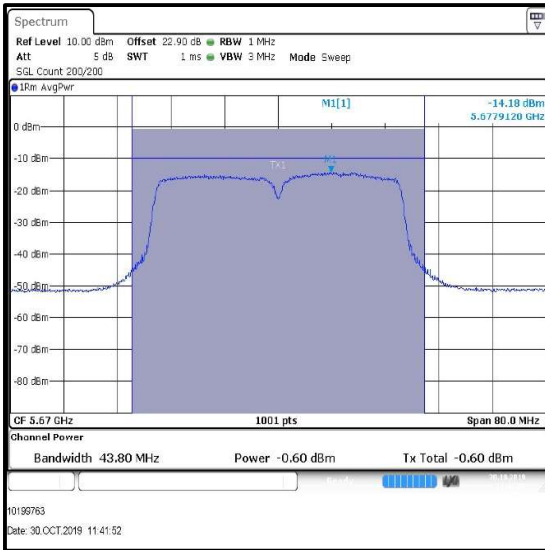
**Results: 802.11n / 40 MHz / MIMO / 4Tx CDD / 16QAM / MCS3 / Port 1**



Bottom Channel



Middle Channel

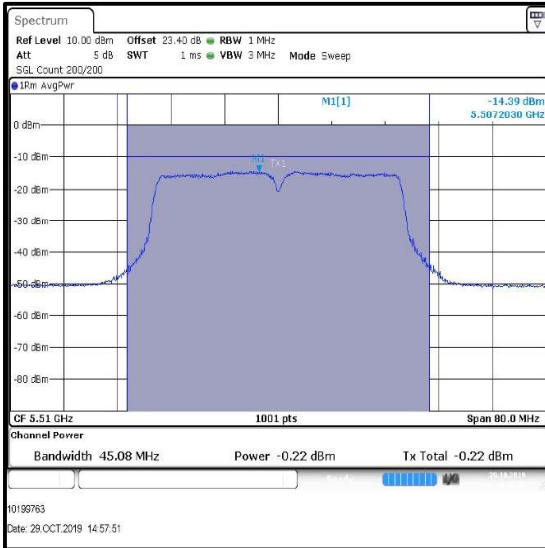


Top Channel

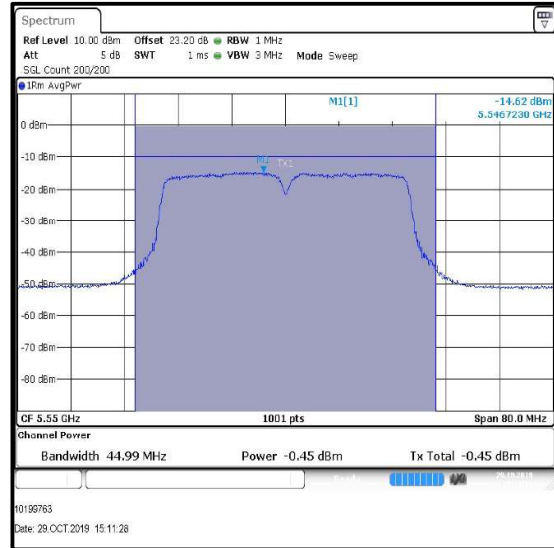


**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

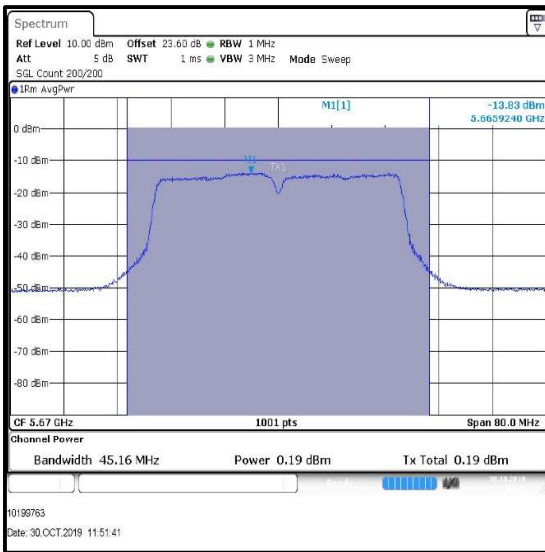
**Results: 802.11n / 40 MHz / MIMO / 4Tx CDD / 16QAM / MCS3 / Port 2**



**Bottom Channel**



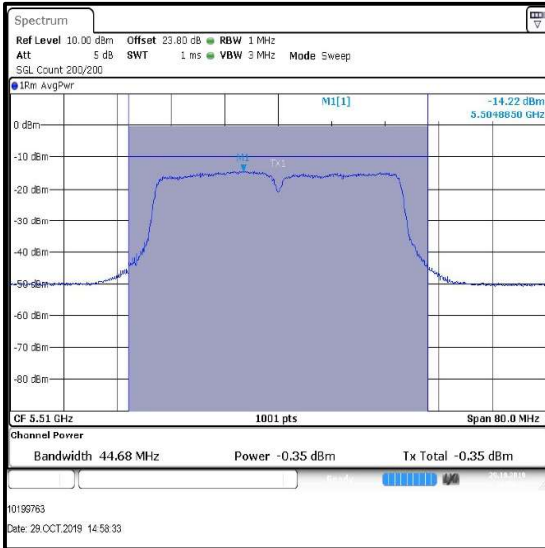
**Middle Channel**



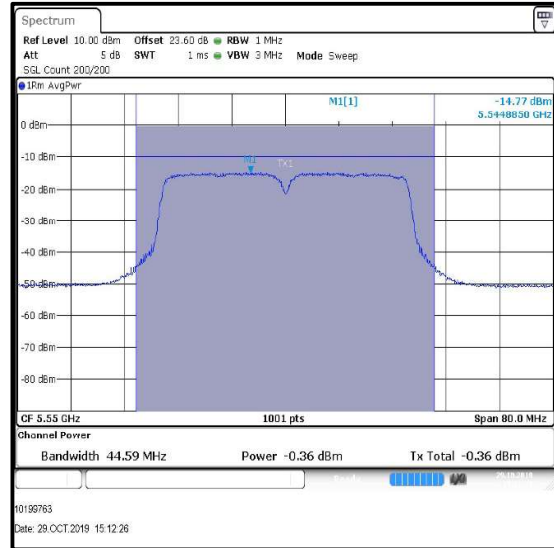
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

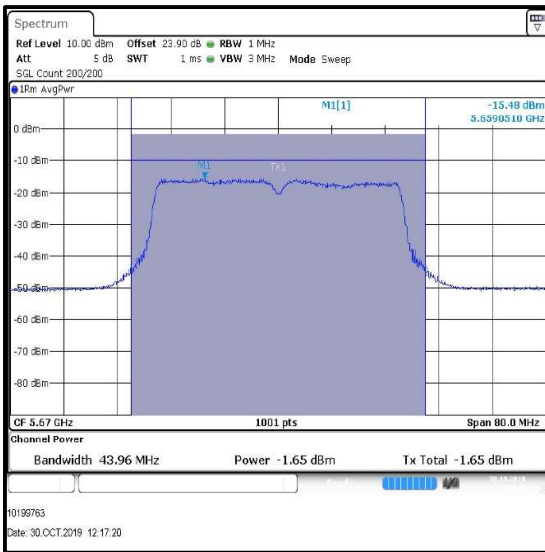
**Results: 802.11n / 40 MHz / MIMO / 4Tx CDD / 16QAM / MCS3 / Port 3**



**Bottom Channel**



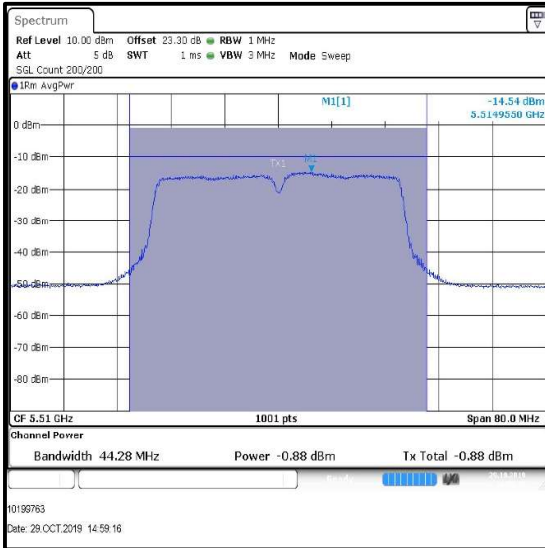
**Middle Channel**



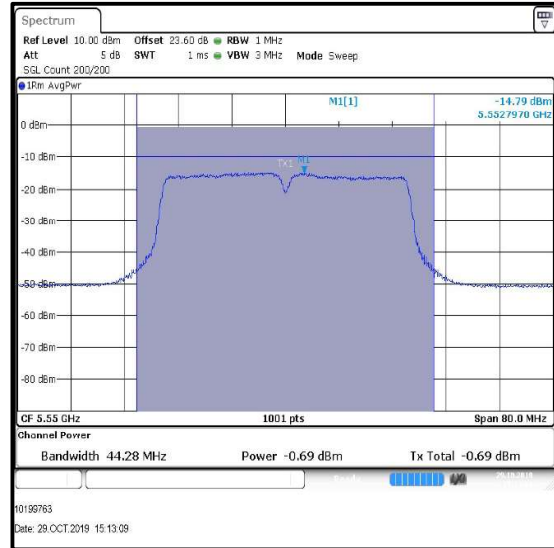
**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

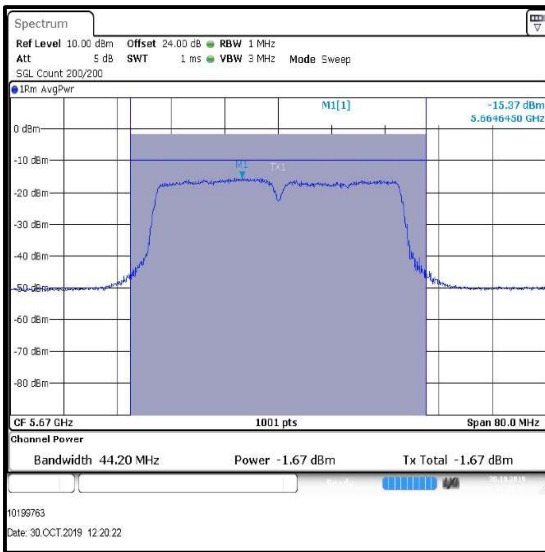
**Results: 802.11n / 40 MHz / MIMO / 4Tx CDD / 16QAM / MCS3 / Port 4**



Bottom Channel



Middle Channel



Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11ac / 80 MHz / MIMO / 4Tx CDD / 16QAM / MCS3x1**

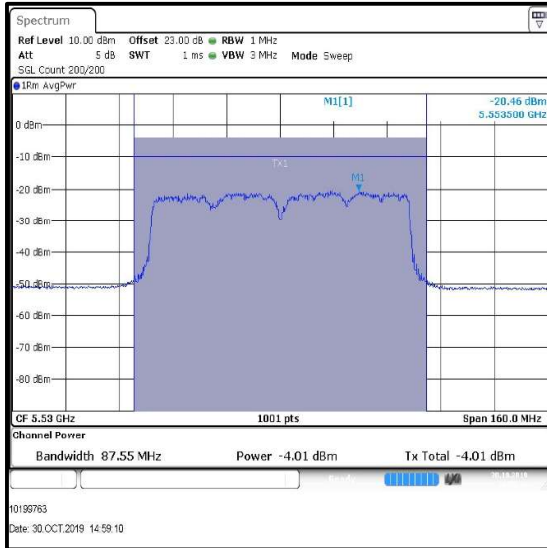
Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5530	-4.0	3.0	-1.0	-3.3	3.0	-0.3
Top	5610	-3.6	3.0	-0.6	-2.9	3.0	0.1

Channel	Frequency (MHz)	Port 3			Port 4		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5530	-2.9	3.0	0.1	-3.1	3.0	-0.1
Top	5610	-2.5	3.0	0.5	-2.7	3.0	0.3

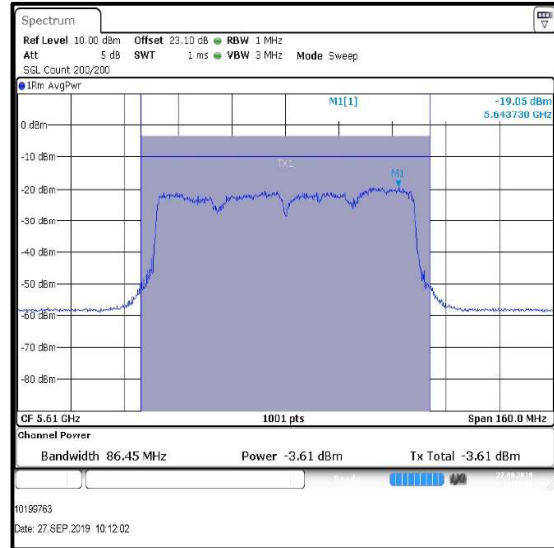
Channel	Frequency (MHz)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5530	5.7	15.8	10.1	Complied
Top	5610	6.1	15.8	9.7	Complied

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

**Results: 802.11ac / 80 MHz / MIMO / 4Tx CDD / 16QAM / MCS3x1 / Port 1**

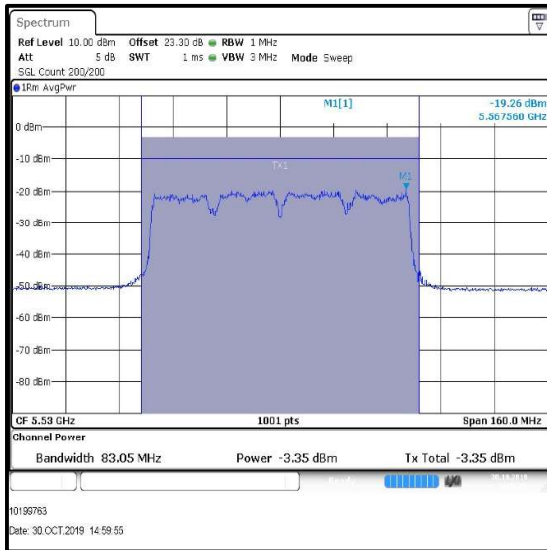


Bottom Channel

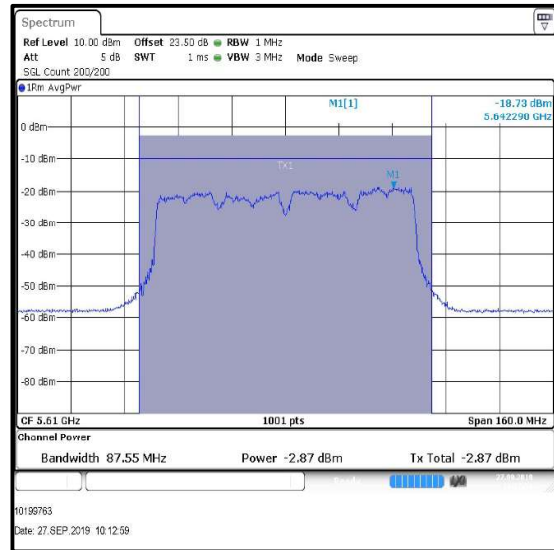


Top Channel

**Results: 802.11ac / 80 MHz / MIMO / 4Tx CDD / 16QAM / MCS3x1 / Port 2**



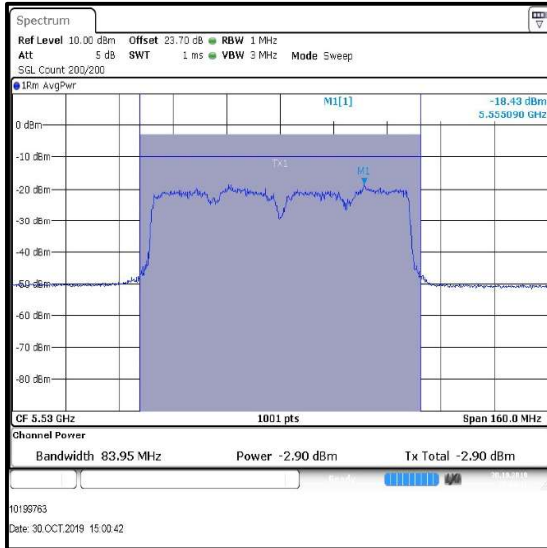
Bottom Channel



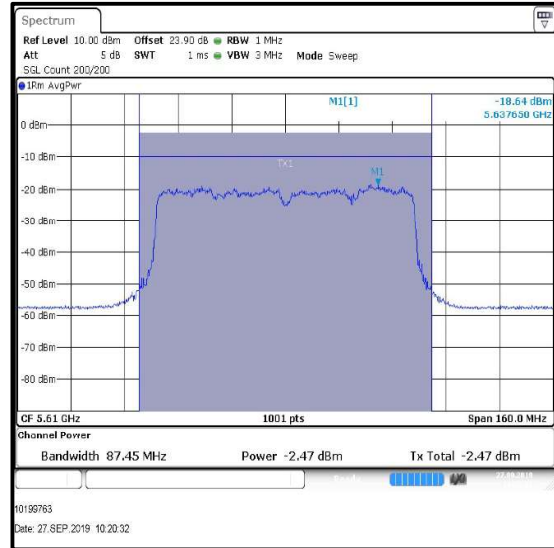
Top Channel

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

**Results: 802.11ac / 80 MHz / MIMO / 4Tx CDD / 16QAM / MCS3x1 / Port 3**

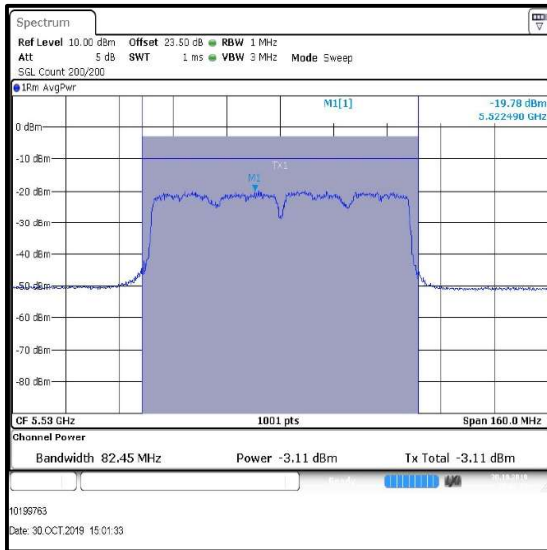


Bottom Channel

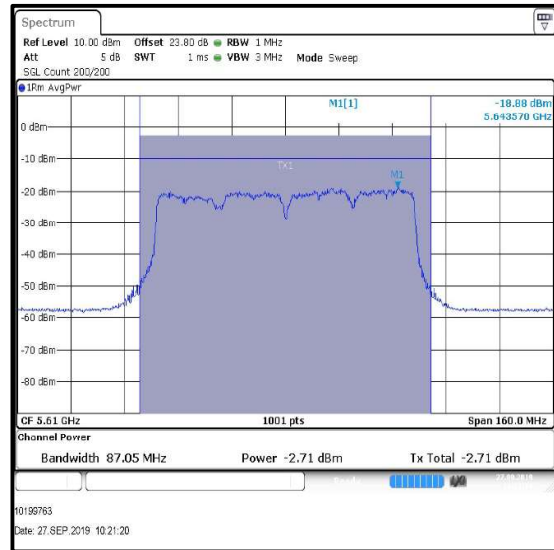


Top Channel

**Results: 802.11ac / 80 MHz / MIMO / 4Tx CDD / 16QAM / MCS3x1 / Port 4**



Bottom Channel

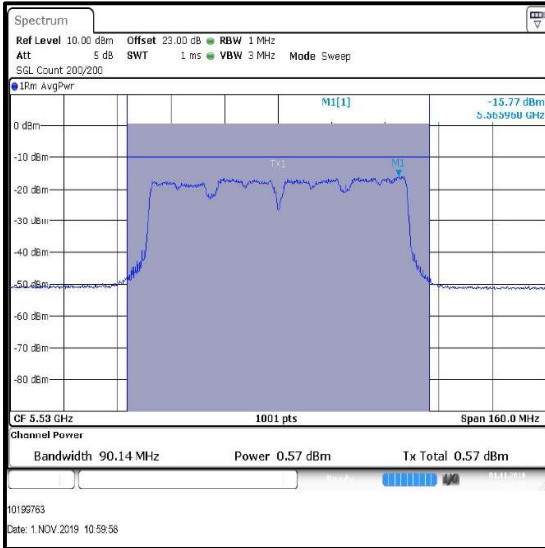


Top Channel

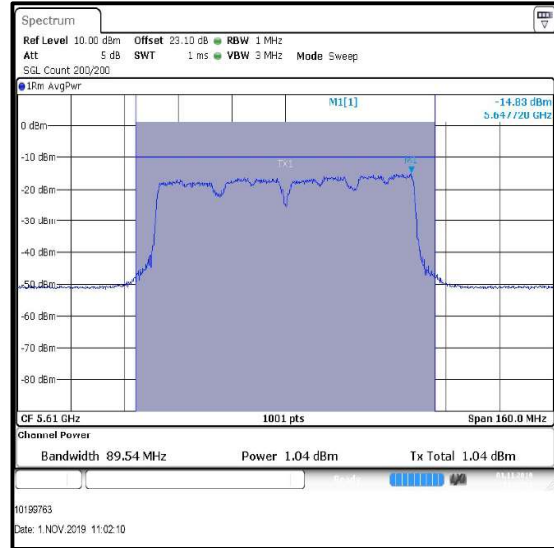
**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)**

**Results: 802.11ac / 80 MHz / SISO / 256-QAM / MCS8x1 / Port 1 (reference plot)**

Channel	Frequency (MHz)	Conducted Power (dBm)	Duty cycle correction factor (dB)	Corrected Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5530	0.6	3.3	3.9	15.8	11.9	Complied
Top	5610	1.0	4.1	5.1	15.8	10.7	Complied



**Bottom Channel**



**Top Channel**

**Transmitter Maximum Conducted Output Power (5.47-5.725 GHz band) (continued)****Results: 802.11ac / 80 MHz / MIMO / 2Tx CDD / 256-QAM / MCS9x1 / (reference plots)**

Channel	Frequency (MHz)	Port 1			Port 2		
		Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)	Conducted Power (dBm)	Duty Cycle correction factor (dB)	Corrected Conducted Power (dBm)
Bottom	5530	-2.6	3.6	1.0	-1.4	3.6	2.2
Top	5610	-2.8	3.7	0.9	-1.7	3.7	2.0

Channel	Frequency (MHz)	Corrected Conducted Power Port 1 (dBm)	Corrected Conducted Power Port 2 (dBm)	Combined Conducted Power (dBm)	Limit (dBm)	Margin (dB)	Result
Bottom	5530	1.0	2.2	4.7	15.8	11.1	Complied
Top	5610	0.9	2.0	4.5	15.8	11.3	Complied