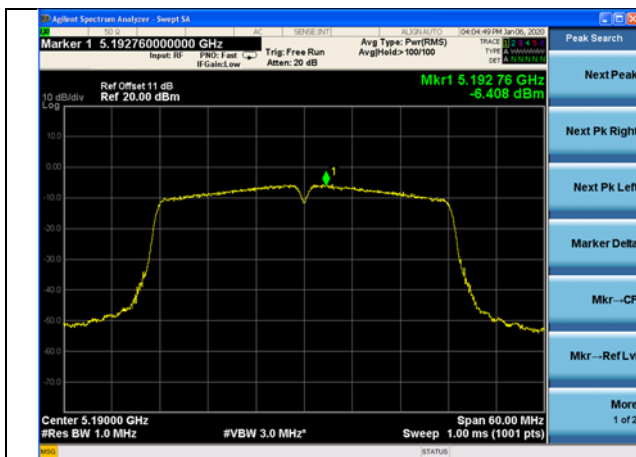
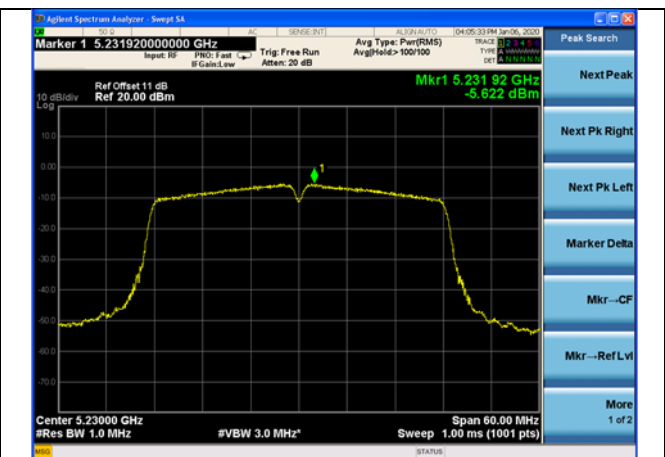


Test Mode: 802.11n HT40 (SISO Ant2)

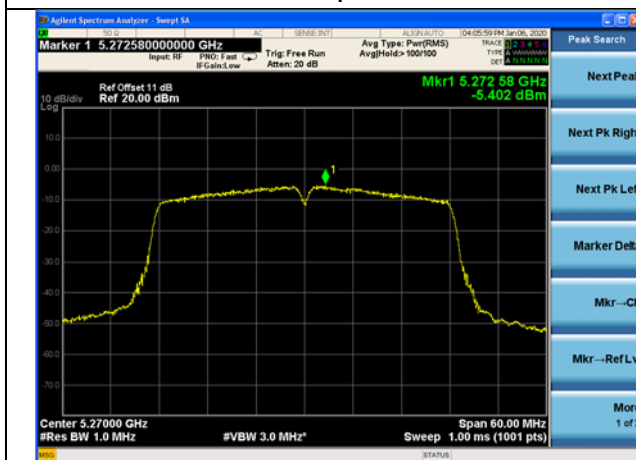
Carrier frequency (MHz)	Duty Cycle Correction Factor(dB)	Corrected Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)	Figure	Conclusion
5190	0.220	-6.188	11.0	1	pass
5230	0.220	-5.402	11.0	2	pass
5270	0.220	-5.182	11.0	3	pass
5310	0.220	-5.650	11.0	4	pass
5510	0.220	-5.449	11.0	5	pass
5590	0.220	-5.610	11.0	6	pass
5670	0.220	-5.033	11.0	7	pass
Carrier frequency (MHz)	Duty Cycle Correction Factor(dB)	Corrected Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Figure	Conclusion
5755	0.220	-8.432	30.0	8	pass
5795	0.220	-8.164	30.0	9	pass



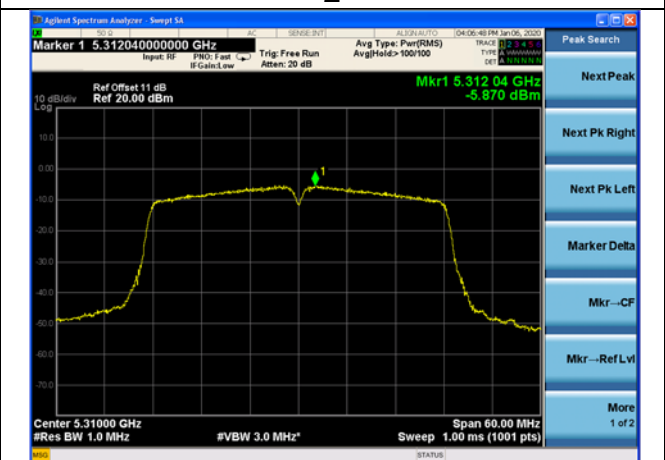
1



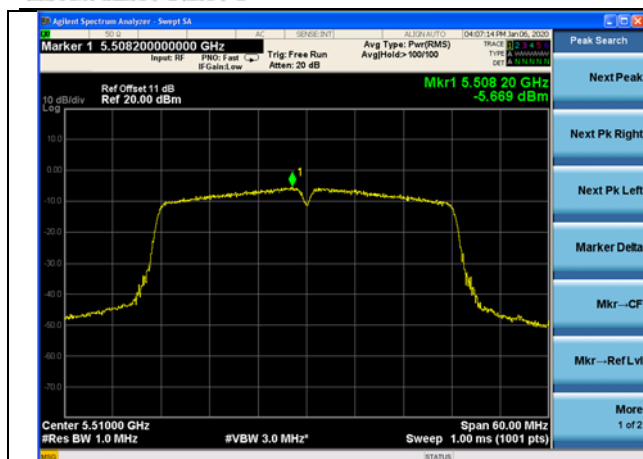
2



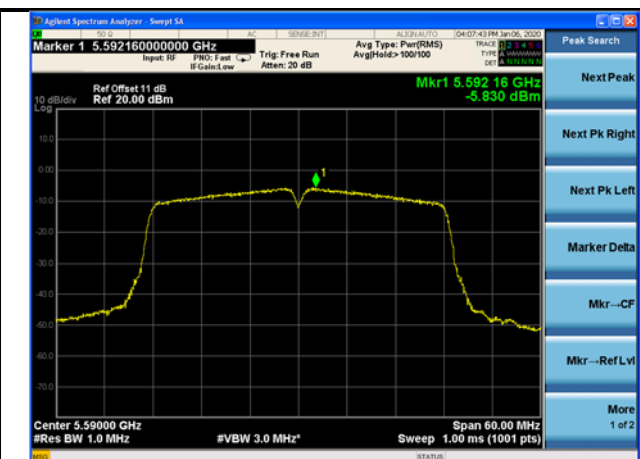
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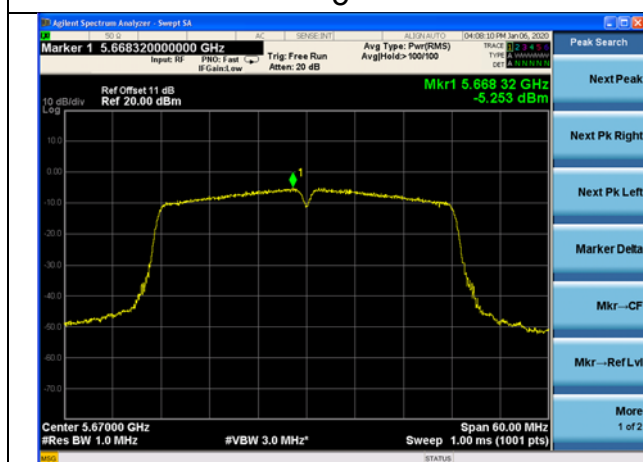
4



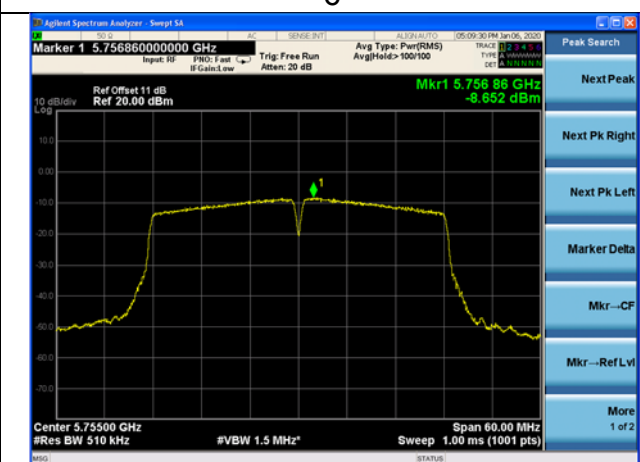
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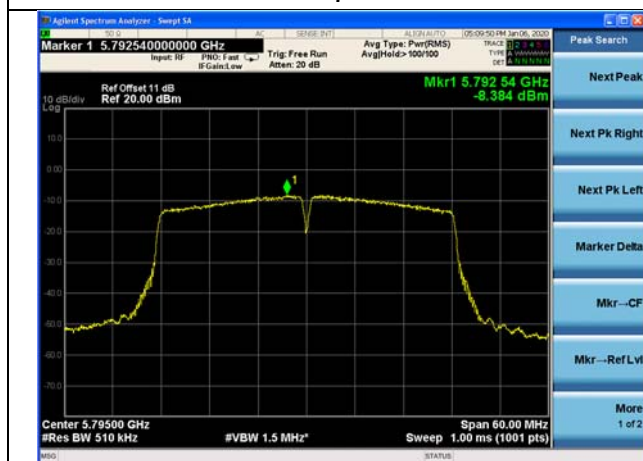
6



7



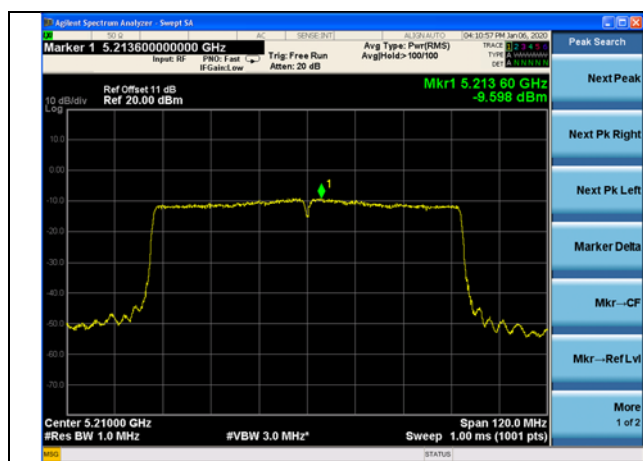
8



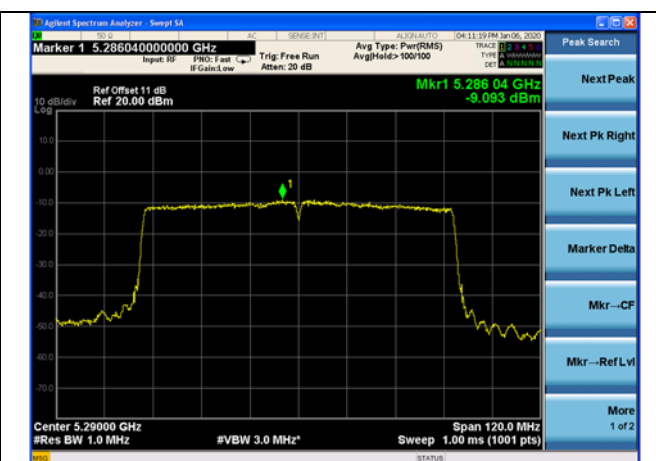
9

Test Mode: 802.11ac VHT80 (SISO Ant2)

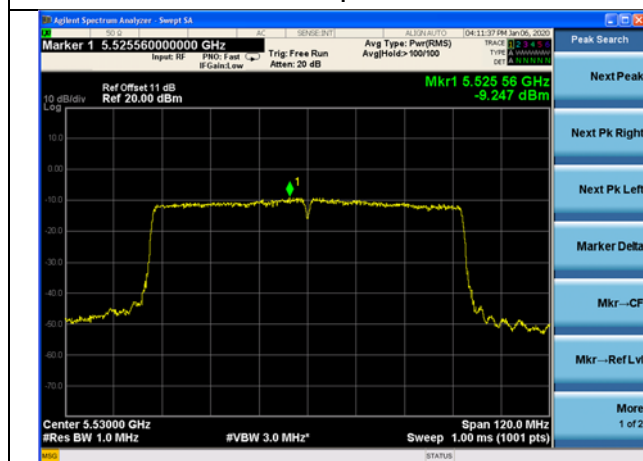
Carrier frequency (MHz)	Duty Cycle Correction Factor(dB)	Corrected Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)	Figure	Conclusion
5210	0.460	-9.138	11.0	1	pass
5290	0.460	-8.633	11.0	2	pass
5530	0.460	-8.787	11.0	3	pass
5610	0.460	-8.949	11.0	4	pass
Carrier frequency (MHz)	Duty Cycle Correction Factor(dB)	Corrected Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)	Figure	Conclusion
5775	0.460	-10.000	30.0	5	pass



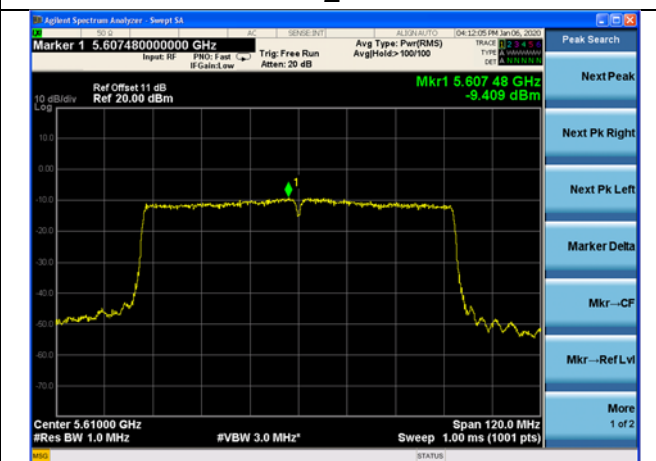
1



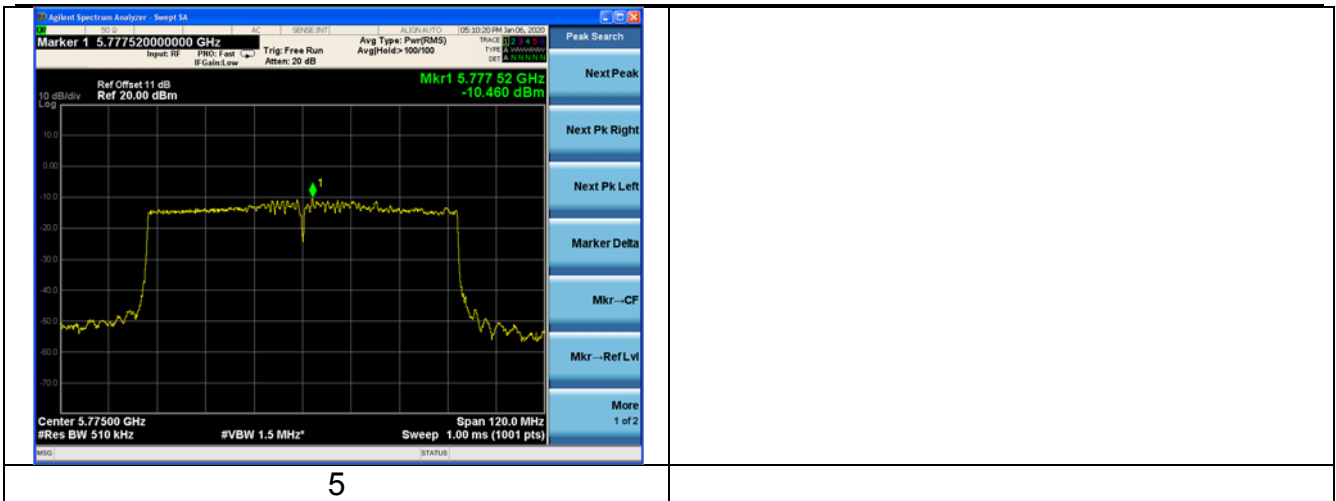
2



3



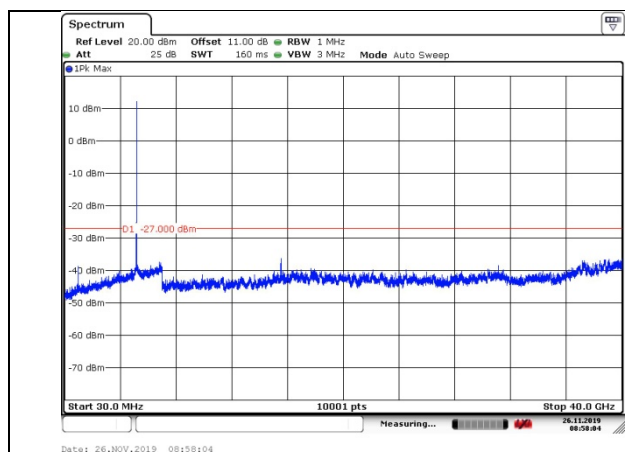
4



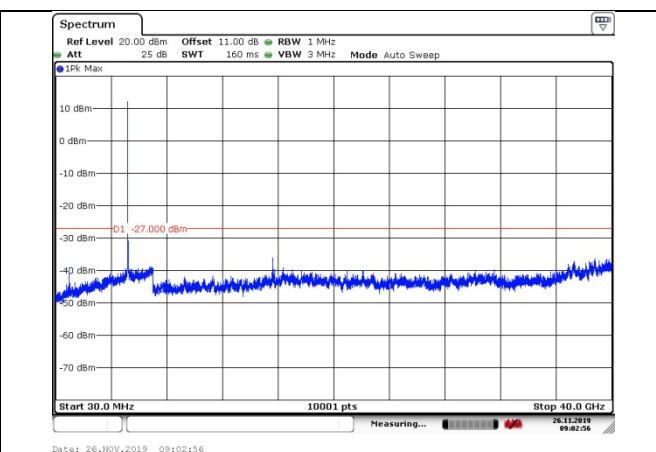
Unwanted Conducted Emission Measurement

Test Mode: 802.11a (SISO Ant2)

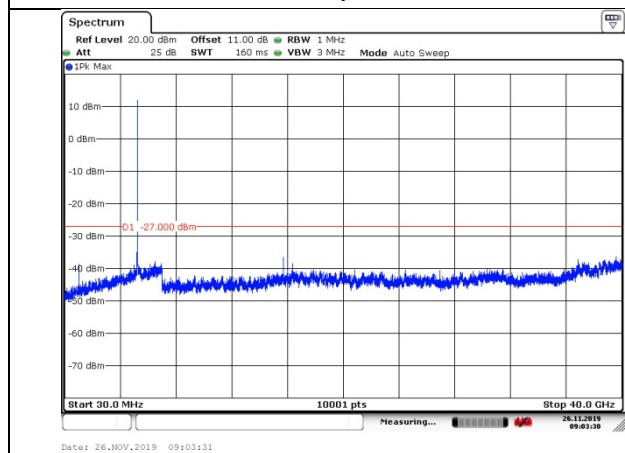
Carrier frequency (MHz)	Figure
5180	1
5200	2
5240	3
5260	4
5280	5
5320	6
5500	7
5600	8
5700	9
5745	10
5785	11
5825	12



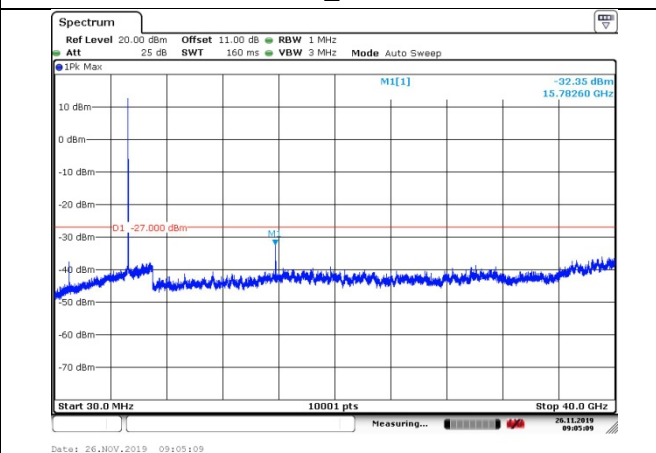
1



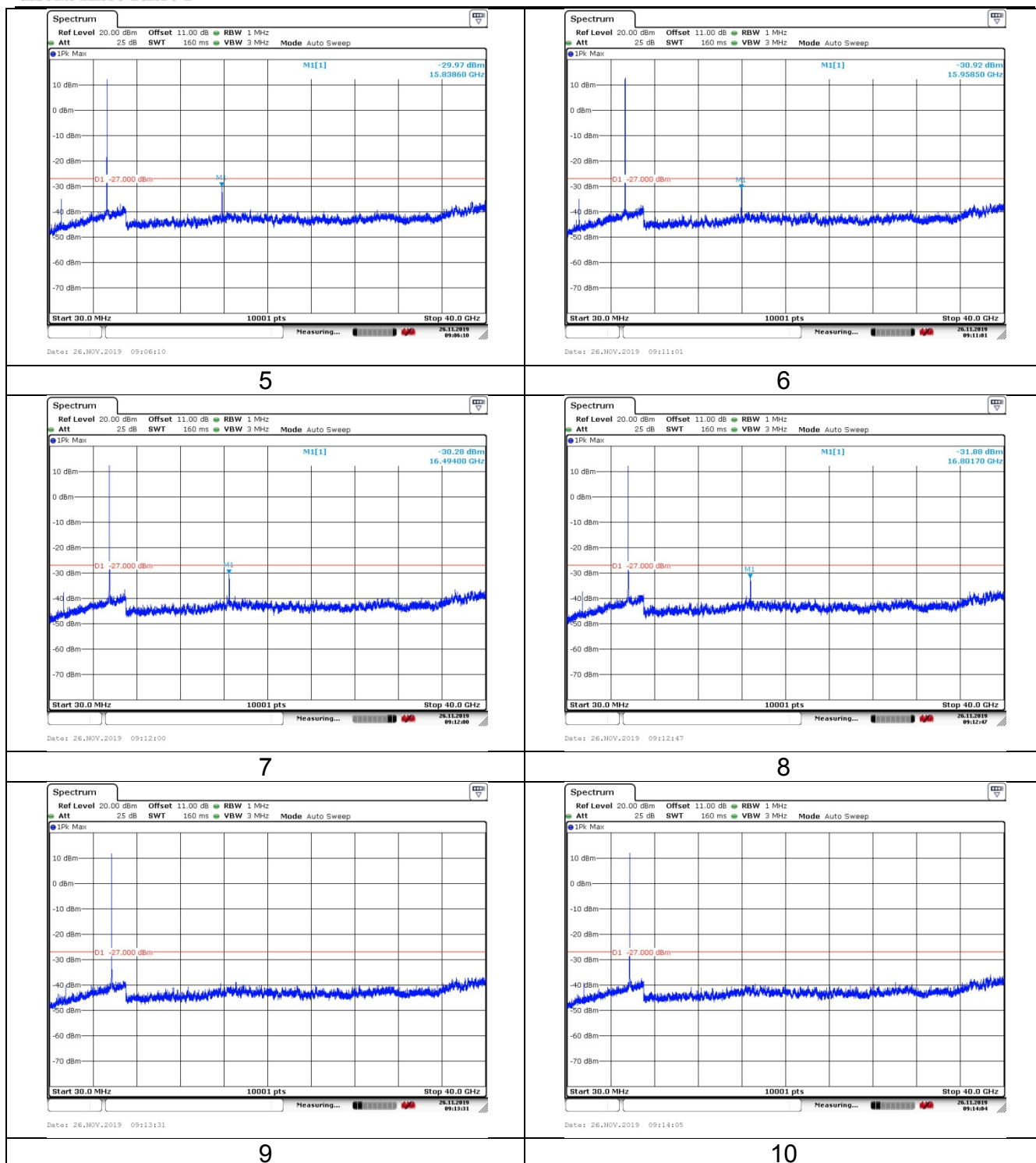
2

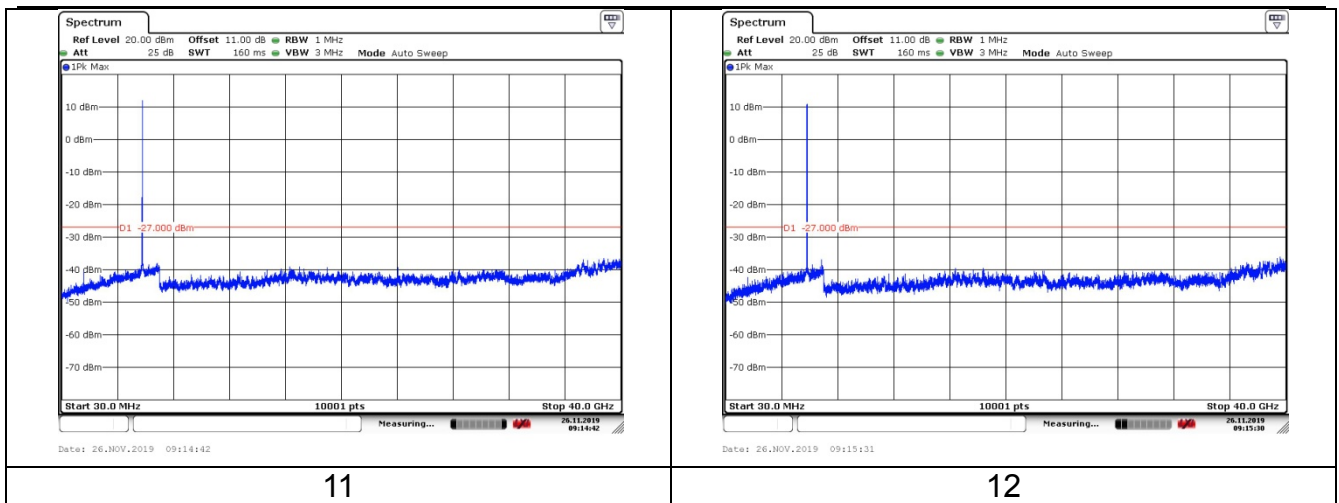


3



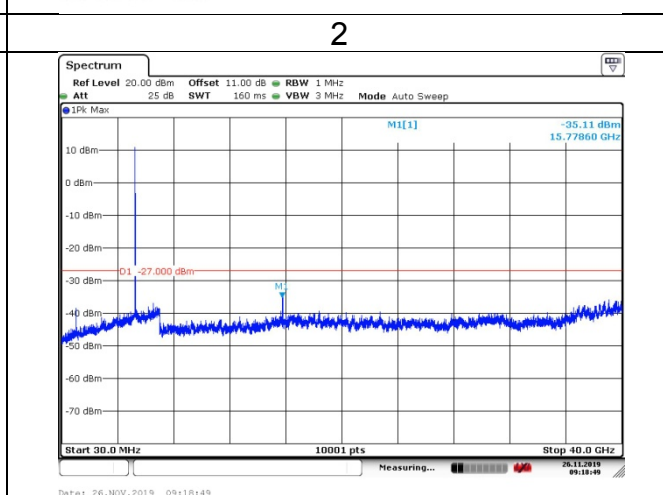
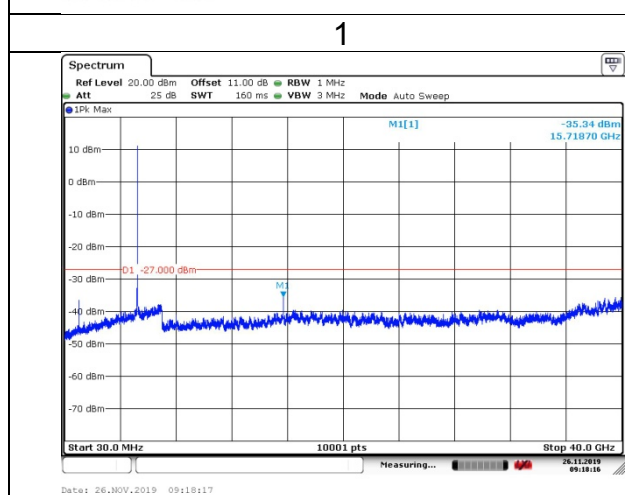
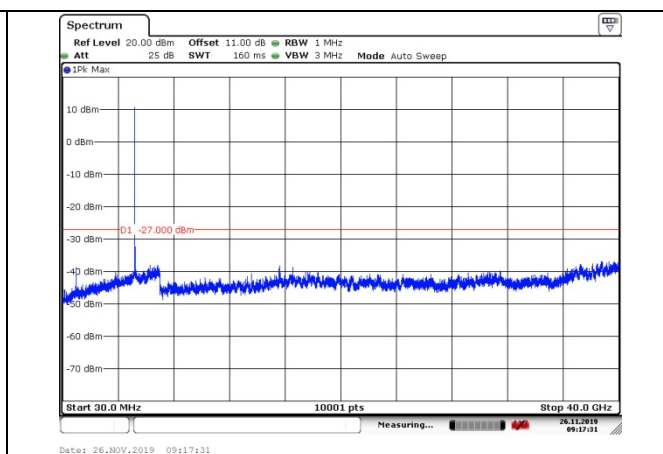
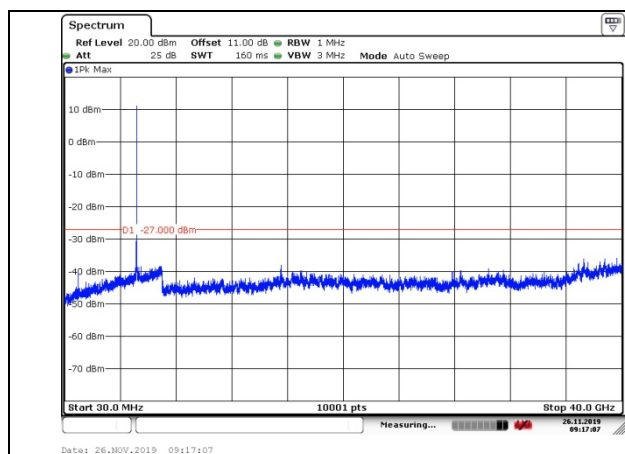
4

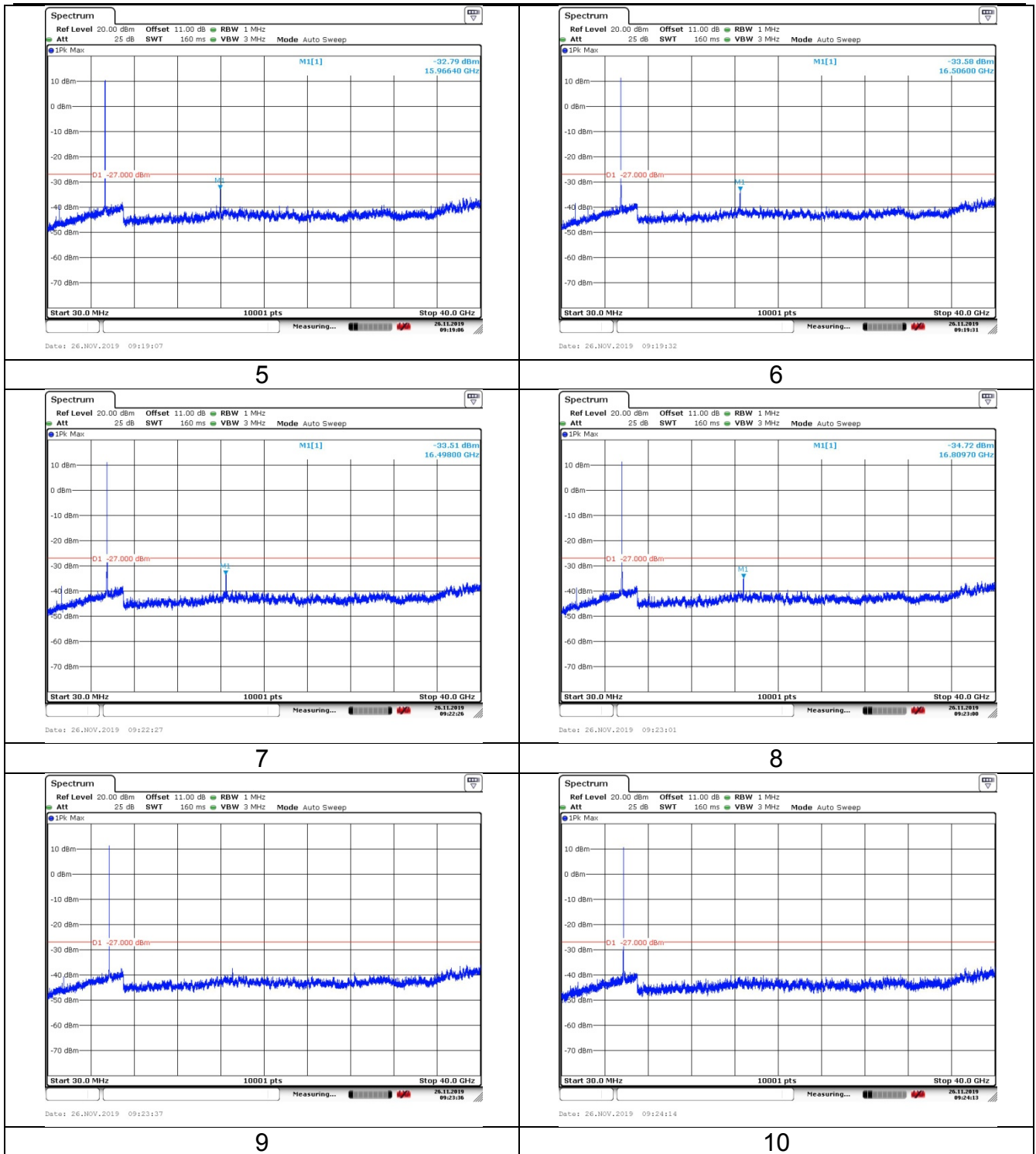


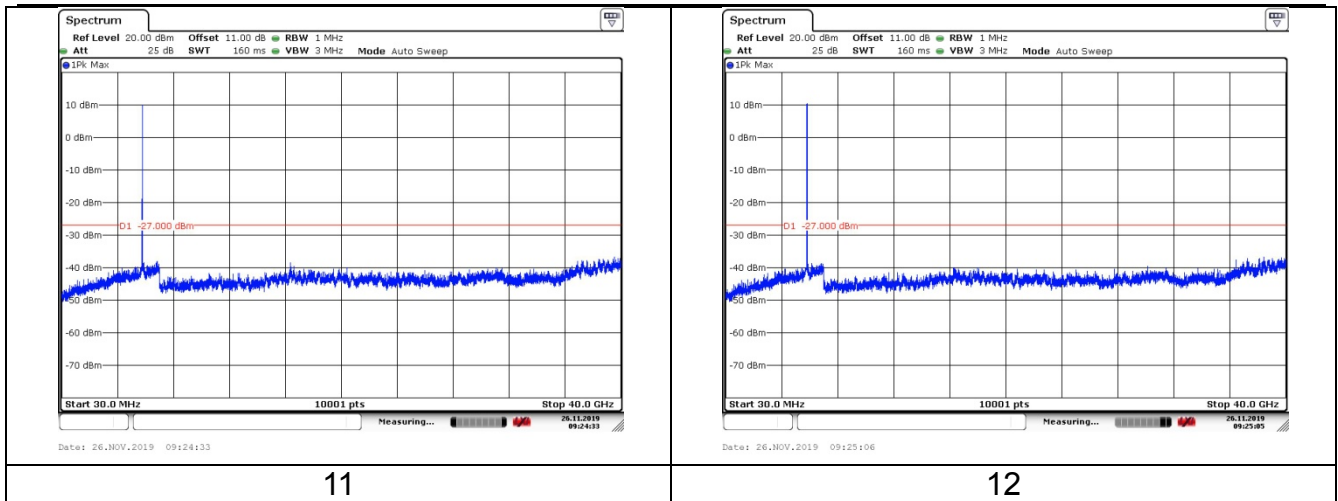


Test Mode: 802.11n HT20 (SISO Ant2)

Carrier frequency (MHz)	Figure
5180	1
5200	2
5240	3
5260	4
5280	5
5320	6
5500	7
5600	8
5700	9
5745	10
5785	11
5825	12







Test Mode: 802.11n HT40 (SISO Ant2)

Carrier frequency (MHz)	Figure
5190	1
5230	2
5270	3
5310	4
5510	5
5590	6
5670	7
5755	8
5795	9

