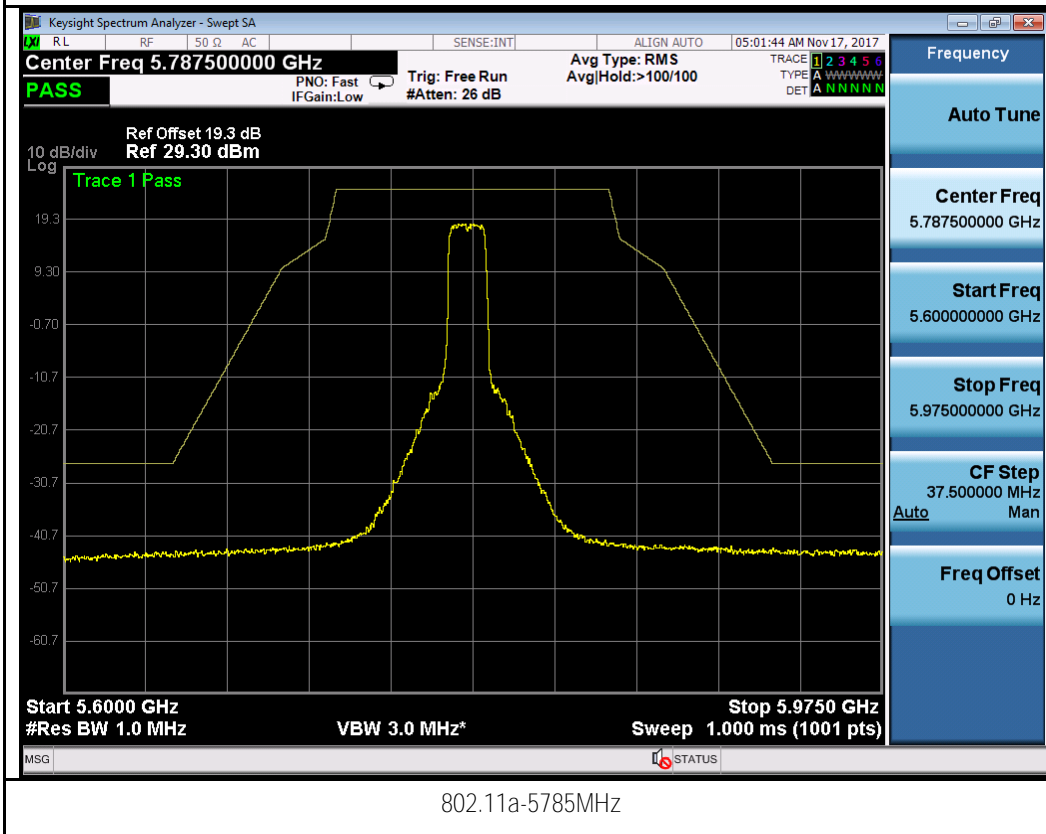
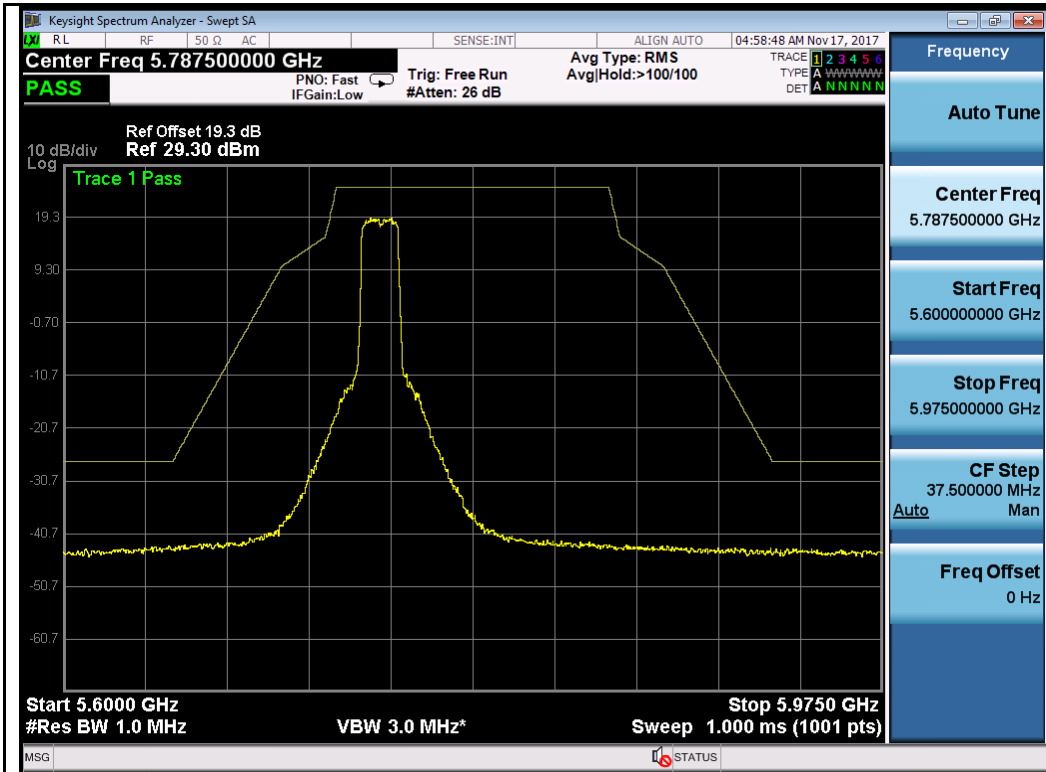
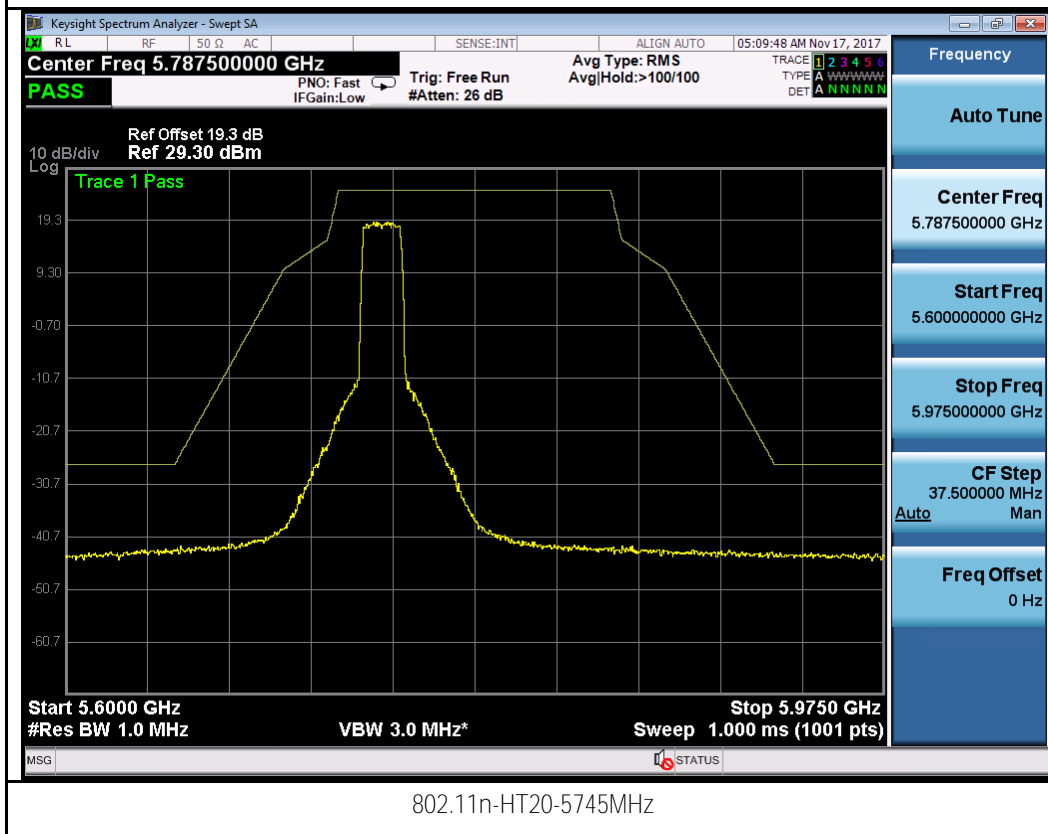
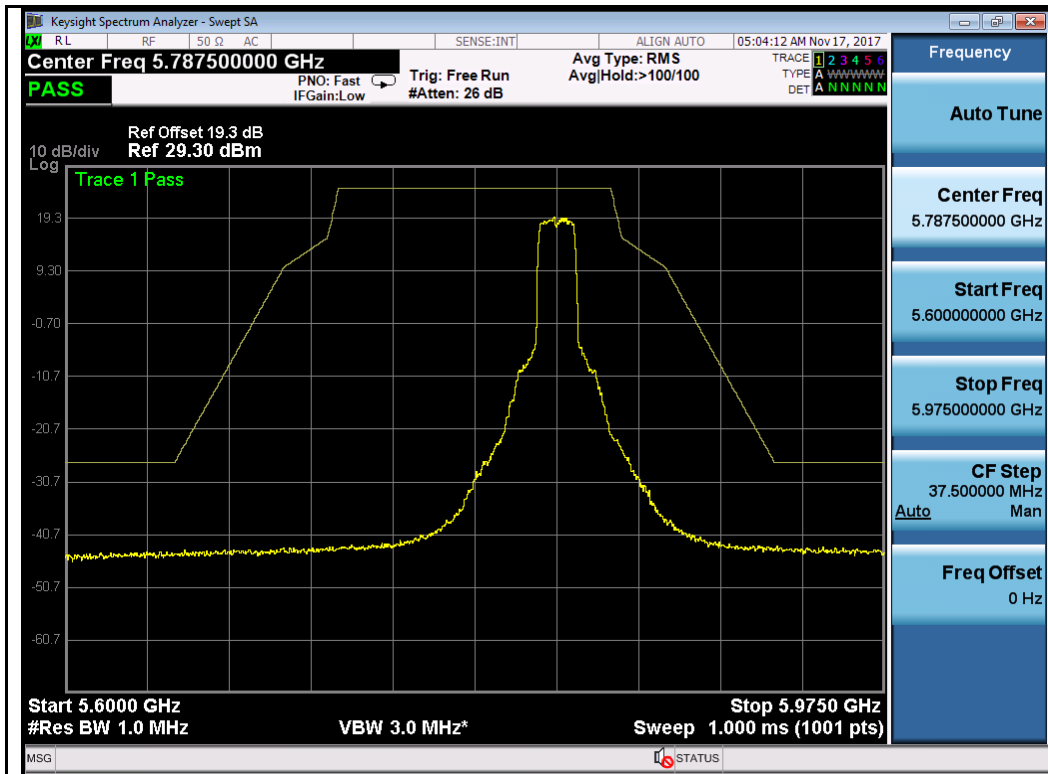
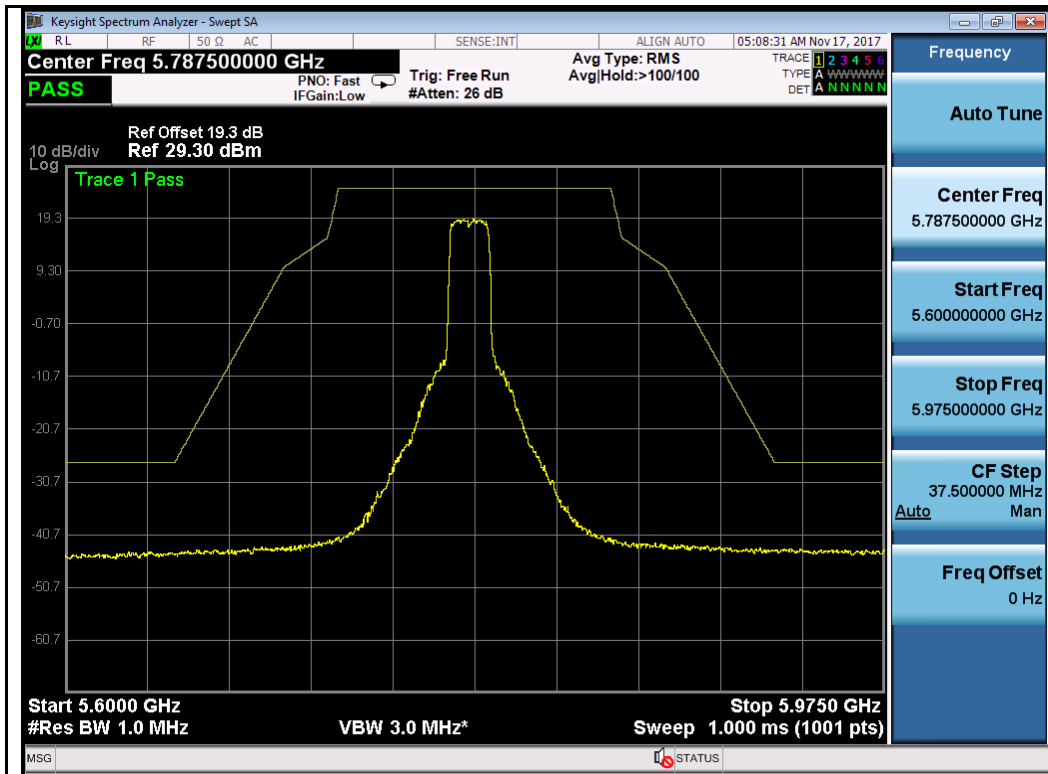


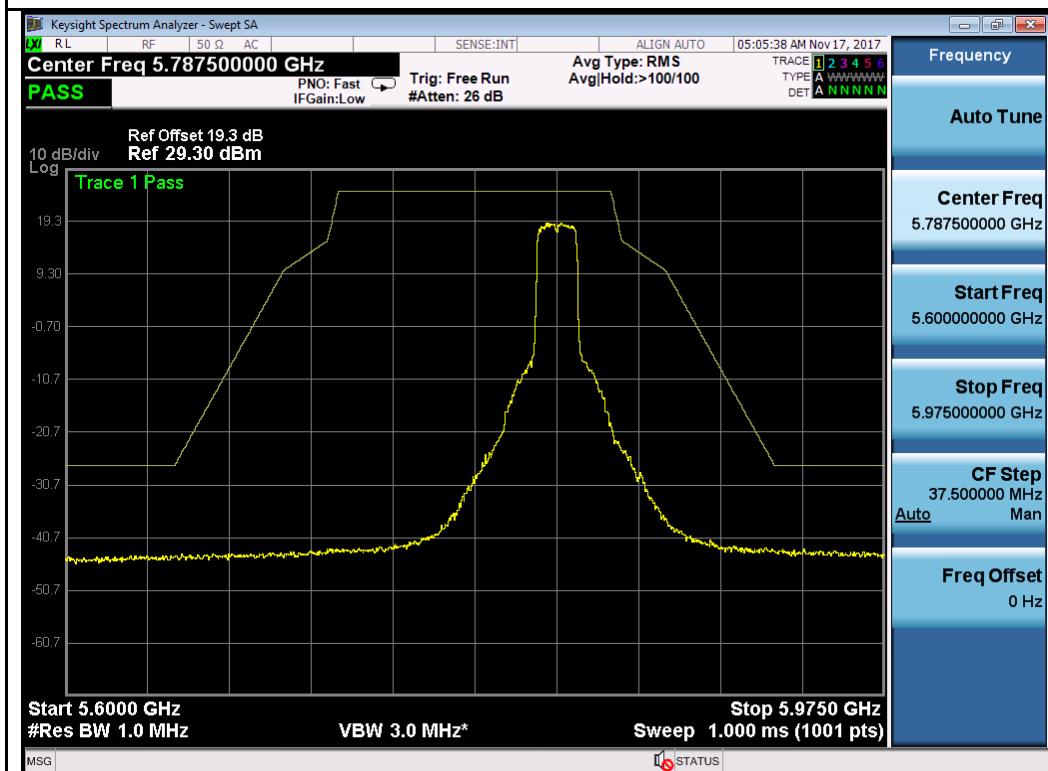
Chain 1:



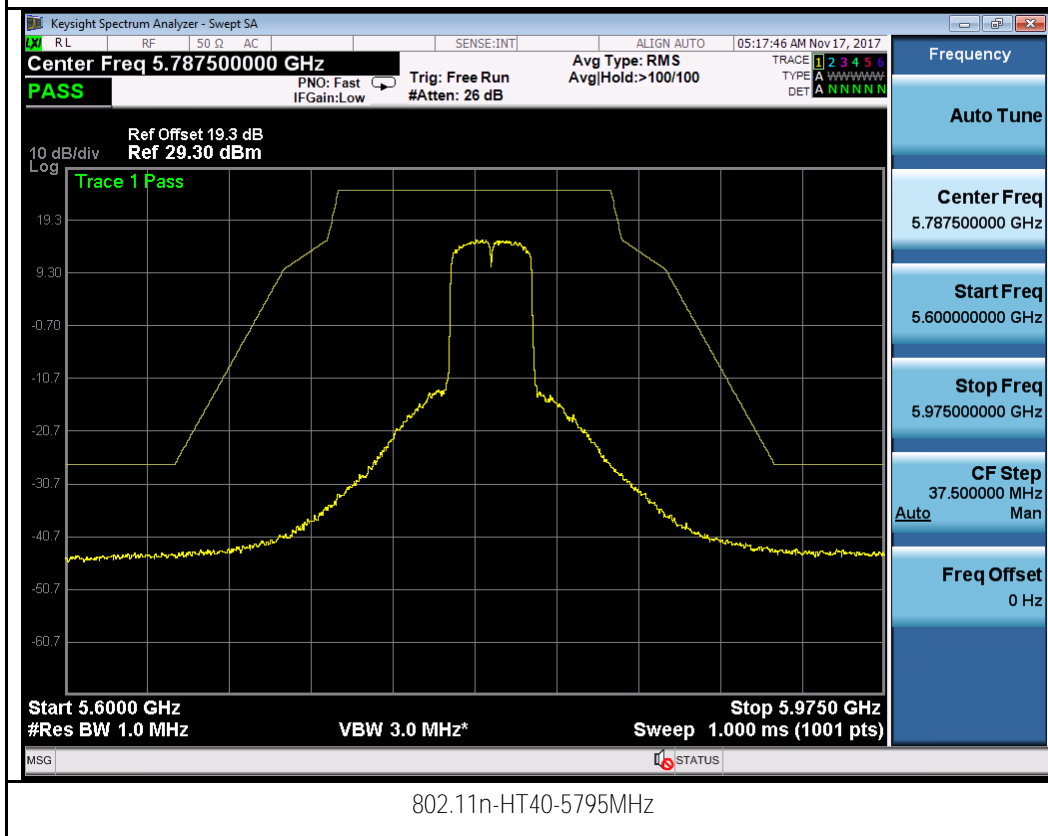
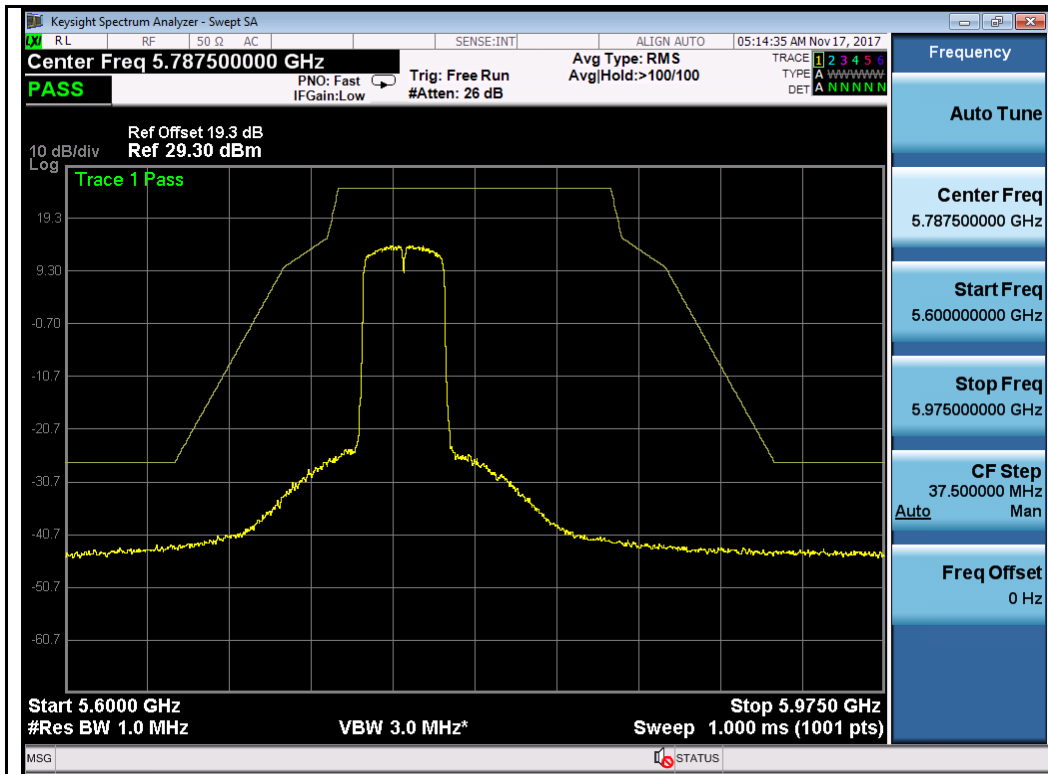


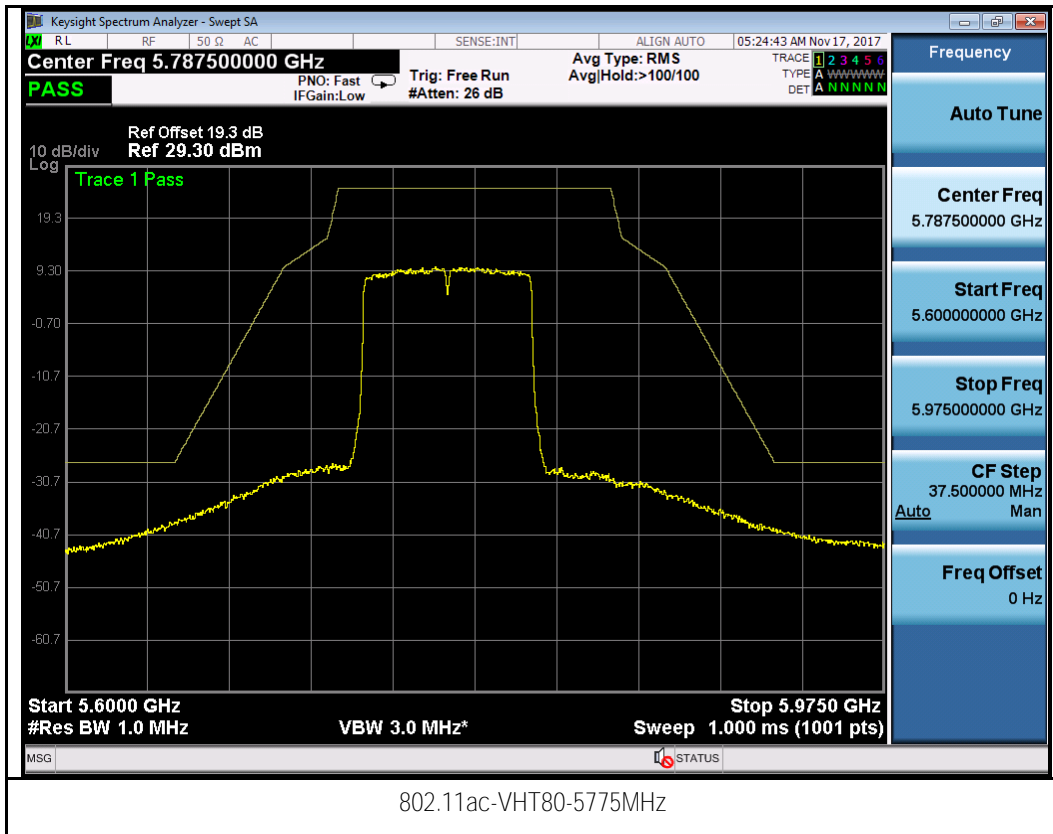


802.11n-HT20-5785MHz

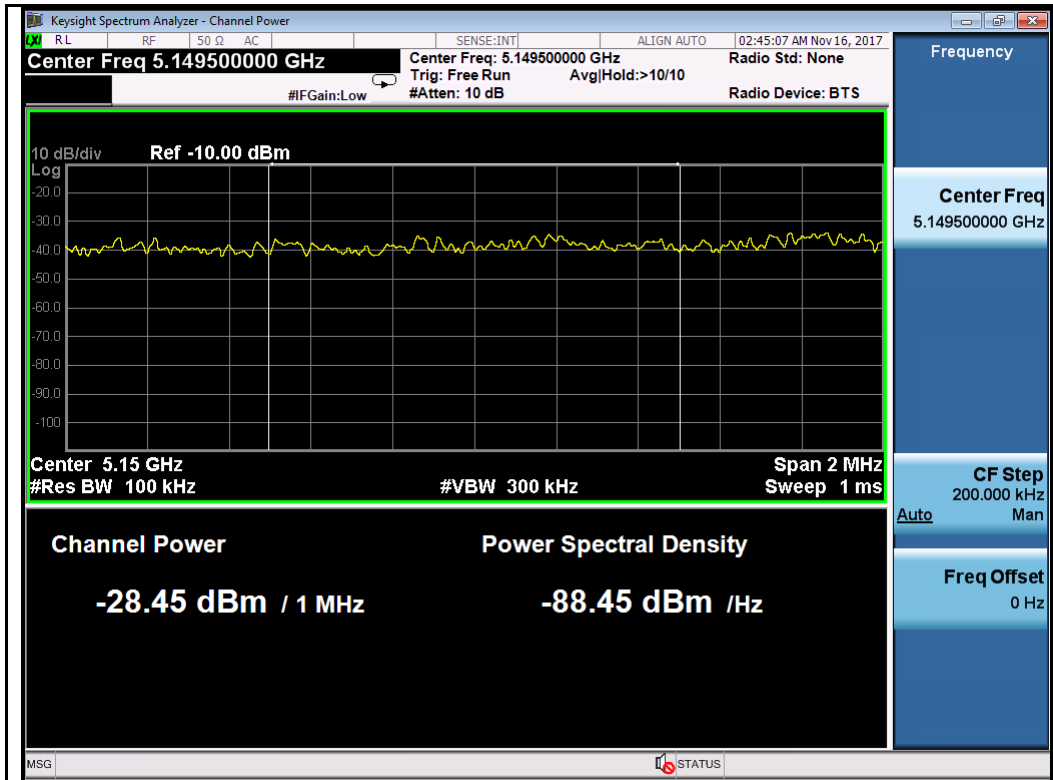


802.11n-HT20-5825MHz

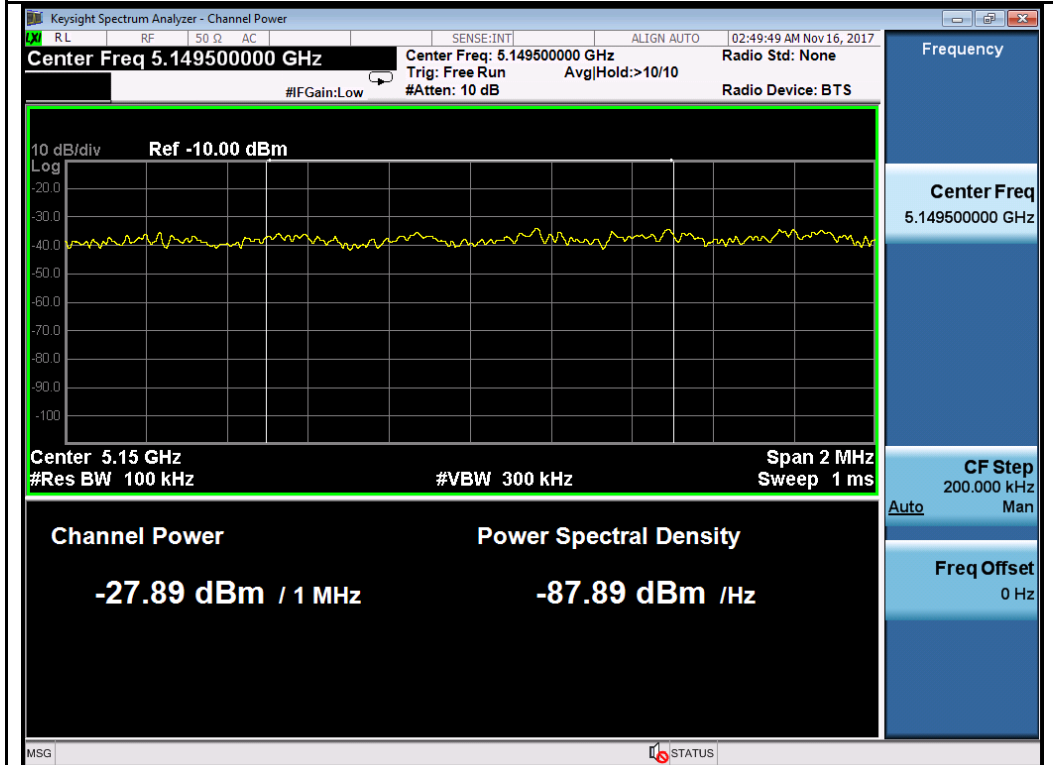




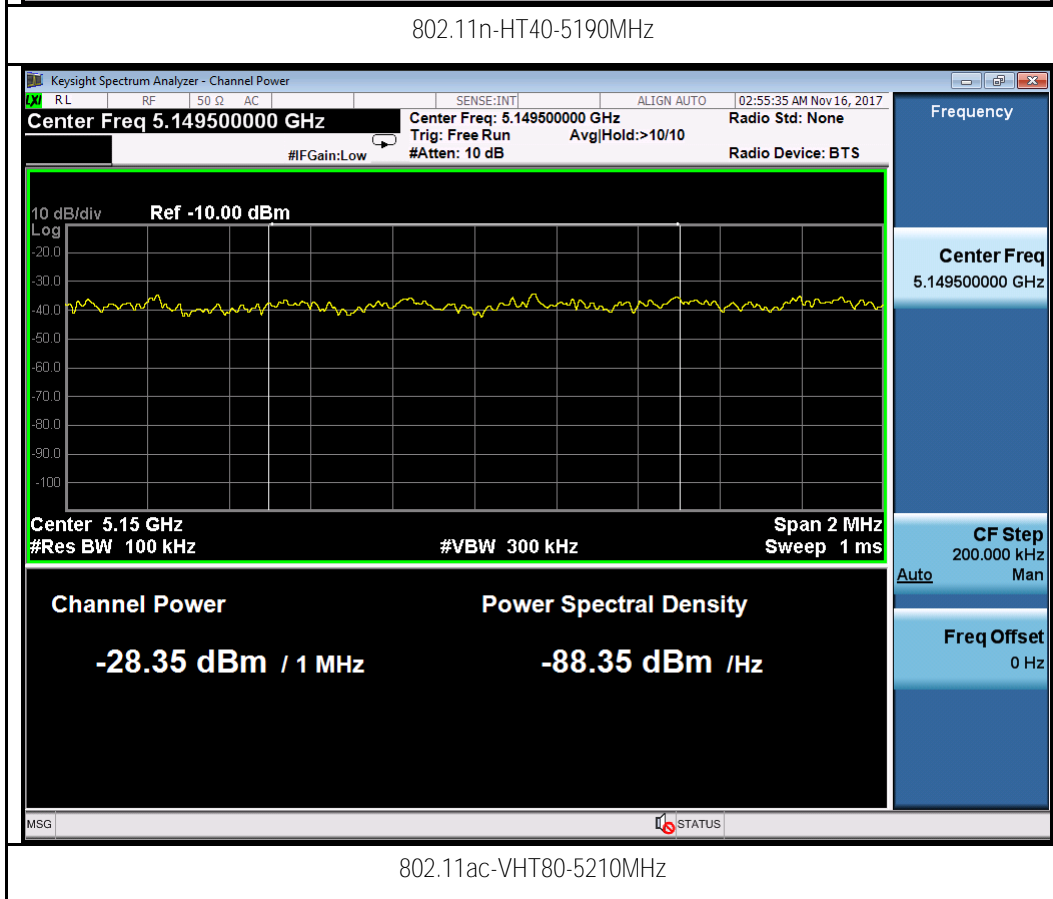
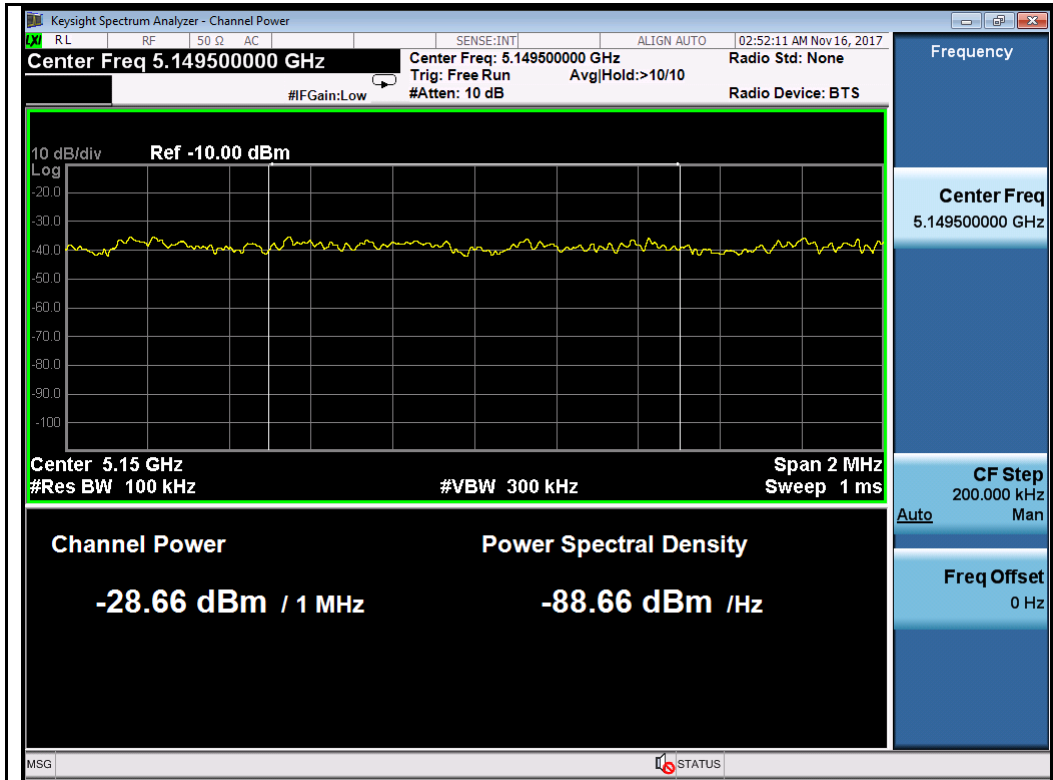
T310S Beamforming Mode
Test Plot for W52:
Chain 0:



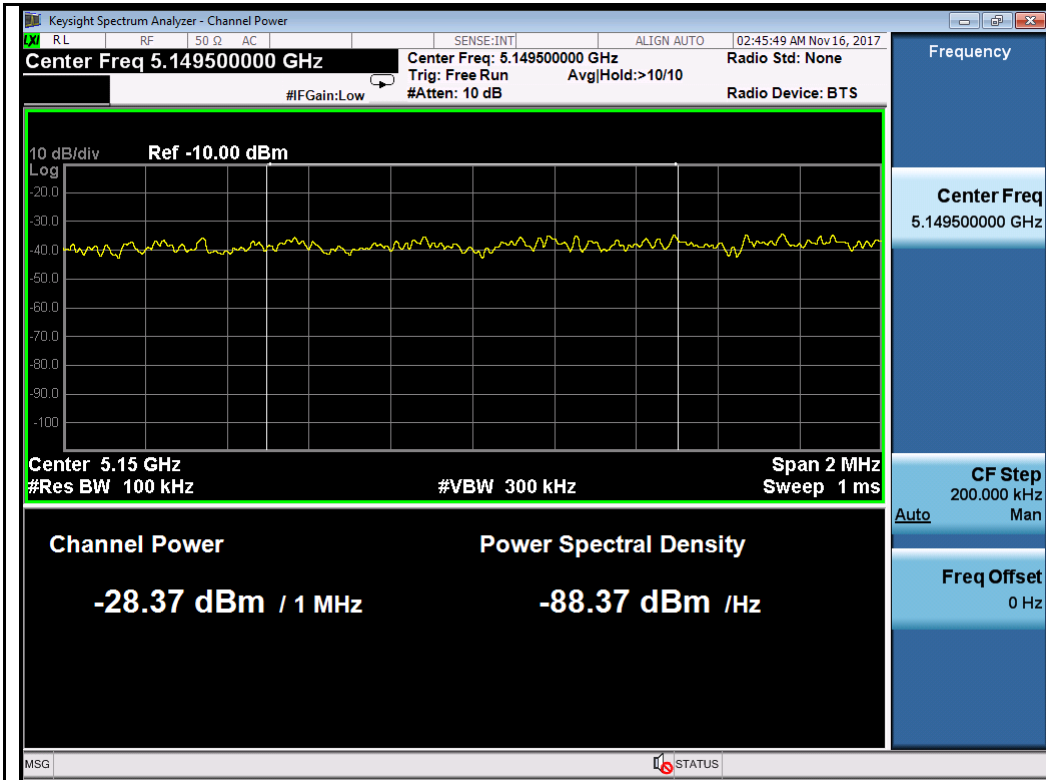
802.11a-5180MHz



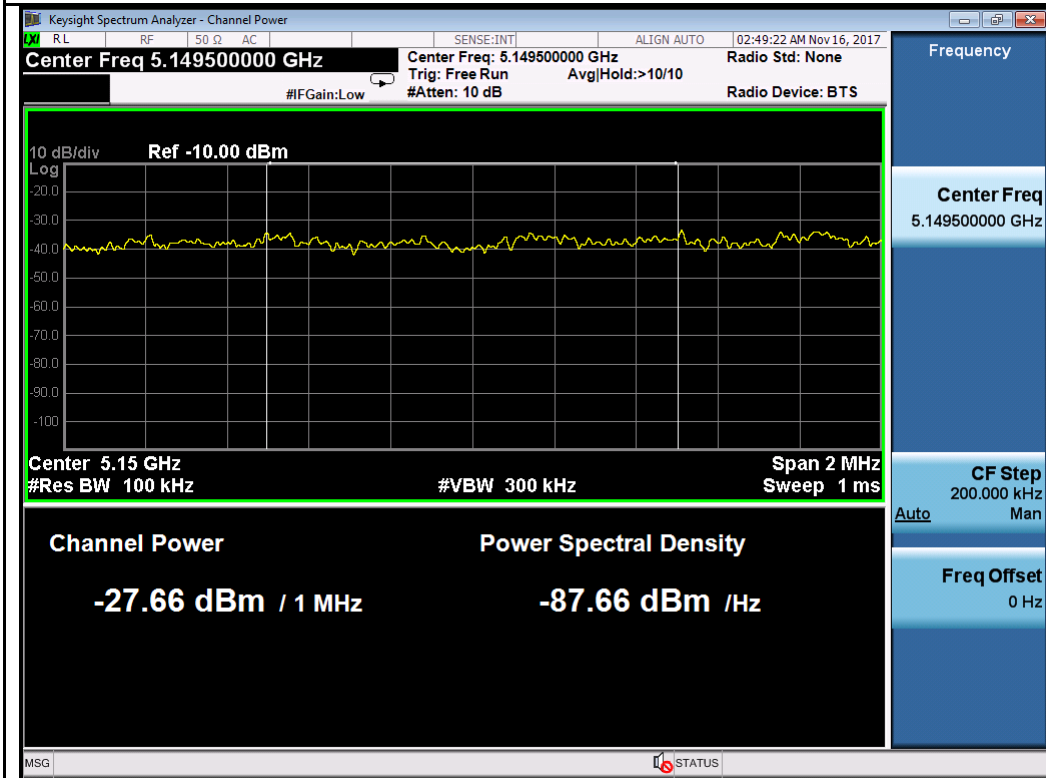
802.11n-HT20-5180MHz



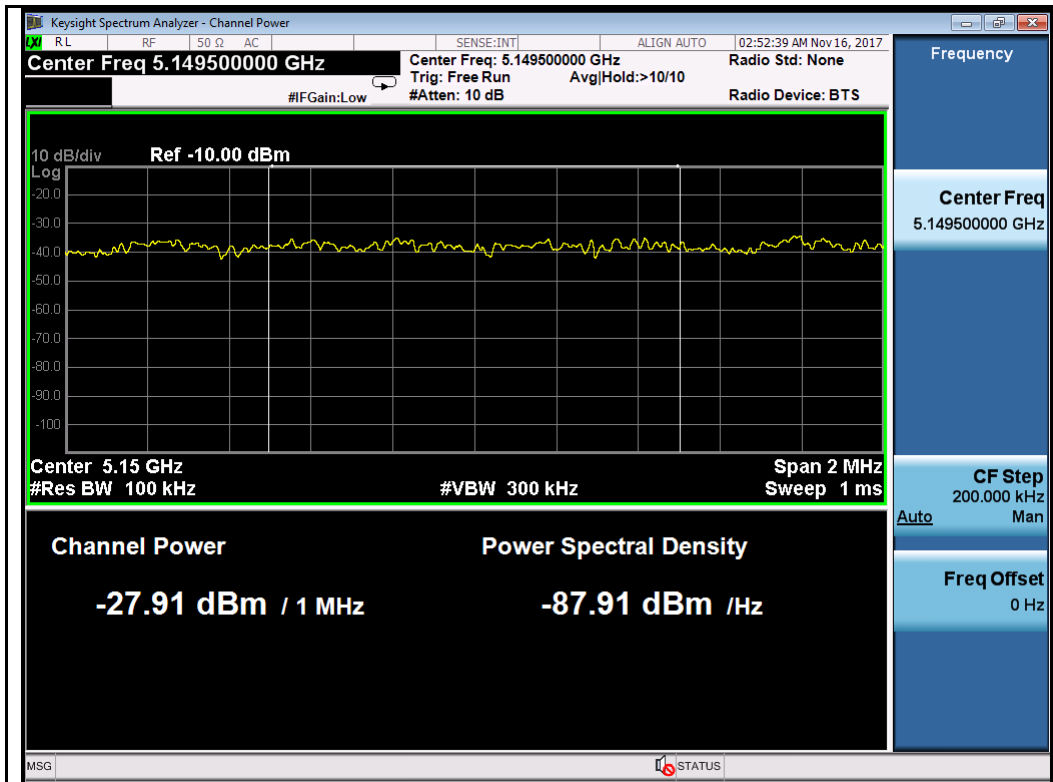
Chain 1:



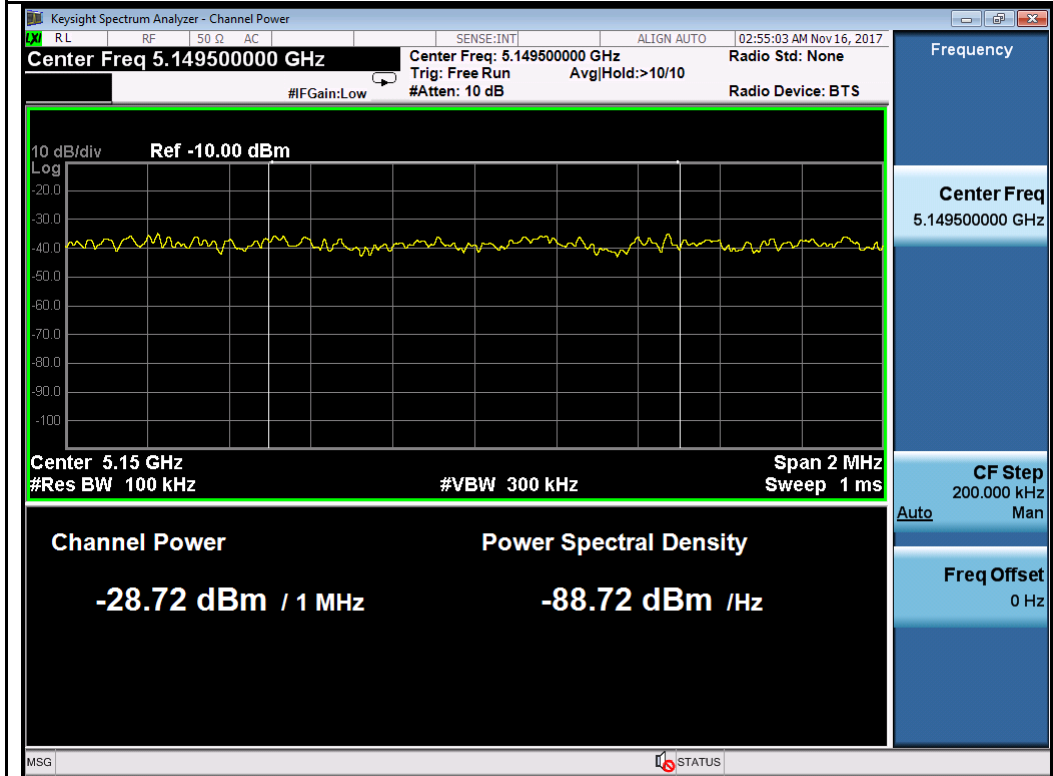
802.11a-5180MHz



802.11n-HT20-5180MHz



802.11n-HT40-5190MHz

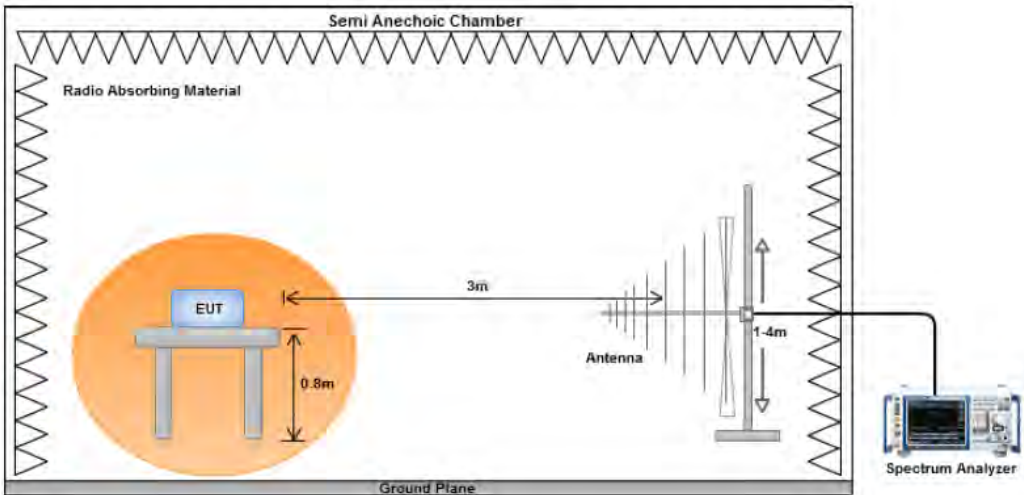


802.11ac-VHT80-5210MHz

Note: T310S power setting for Beamforming and Non-Beamforming modes just list 4 channels is different, other channels are same.

10.7 Radiated Emissions below 1GHz

Requirement(s):

Spec	Requirement	Applicable										
47CFR§ 15.407(b) 15.209 (a)	<p>Except higher limit as specified elsewhere in other section, the emissions from the low-power radio-frequency devices shall not exceed the field strength levels specified in the following table and the level of any unwanted emissions shall not exceed the level of the fundamental emission. The tighter limit applies at the band edges</p> <table border="1"> <thead> <tr> <th>Frequency range (MHz)</th> <th>Field Strength (uV/m)</th> </tr> </thead> <tbody> <tr> <td>30 – 88</td> <td>100</td> </tr> <tr> <td>88 – 216</td> <td>150</td> </tr> <tr> <td>216 960</td> <td>200</td> </tr> <tr> <td>Above 960</td> <td>500</td> </tr> </tbody> </table>	Frequency range (MHz)	Field Strength (uV/m)	30 – 88	100	88 – 216	150	216 960	200	Above 960	500	☒
Frequency range (MHz)	Field Strength (uV/m)											
30 – 88	100											
88 – 216	150											
216 960	200											
Above 960	500											
Test Setup												
Procedure	<ol style="list-style-type: none"> The EUT was switched on and allowed to warm up to its normal operating condition. The test was carried out at the selected frequency points obtained from the EUT characterisation. Maximization of the emissions, was carried out by rotating the EUT, changing the antenna polarization, and adjusting the antenna height in the following manner: <ol style="list-style-type: none"> Vertical or horizontal polarisation (whichever gave the higher emission level over a full rotation of the EUT) was chosen. The EUT was then rotated to the direction that gave the maximum emission. Finally, the antenna height was adjusted to the height that gave the maximum emission. A Quasi-peak measurement was then made for that frequency point. Steps 2 and 3 were repeated for the next frequency point, until all selected frequency points were measured. 											
Remark	The EUT was scanned up to 1GHz. Both horizontal and vertical polarities were investigated. The results show only the worst case.											
Result	☒ Pass ☐ Fail											

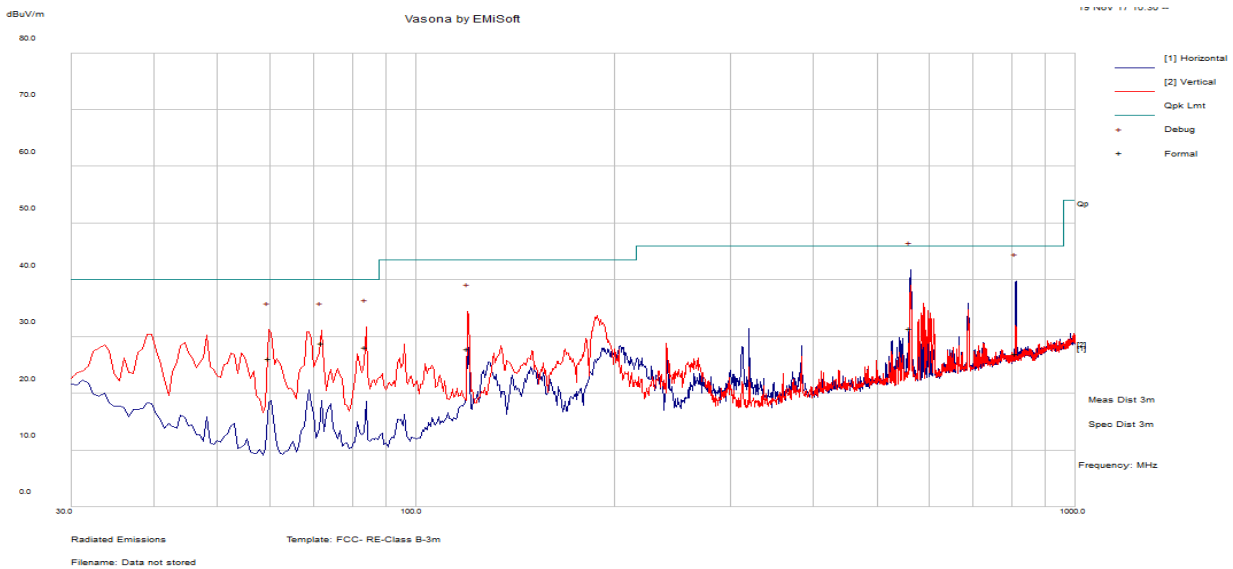
Test Data ☒ Yes (See below) ☐ N/A

Test Plot ☒ Yes (See below) ☐ N/A

Test was done by Cipher at 10m chamber.

Radiated Emission Test Results (Below 1GHz)

Test specification	below 1GHz			Result	Pass
Environmental Conditions:	Temp (° C):	23			
	Humidity (%)	46			
	Atmospheric (mbar):	1017			
Mains Power:	120VAC, 60Hz				
Tested by:	Cipher				
Test Date:	11/11/2017-11/21/2017				
Remarks:	802.11ac – VHT80, 5210MHz				



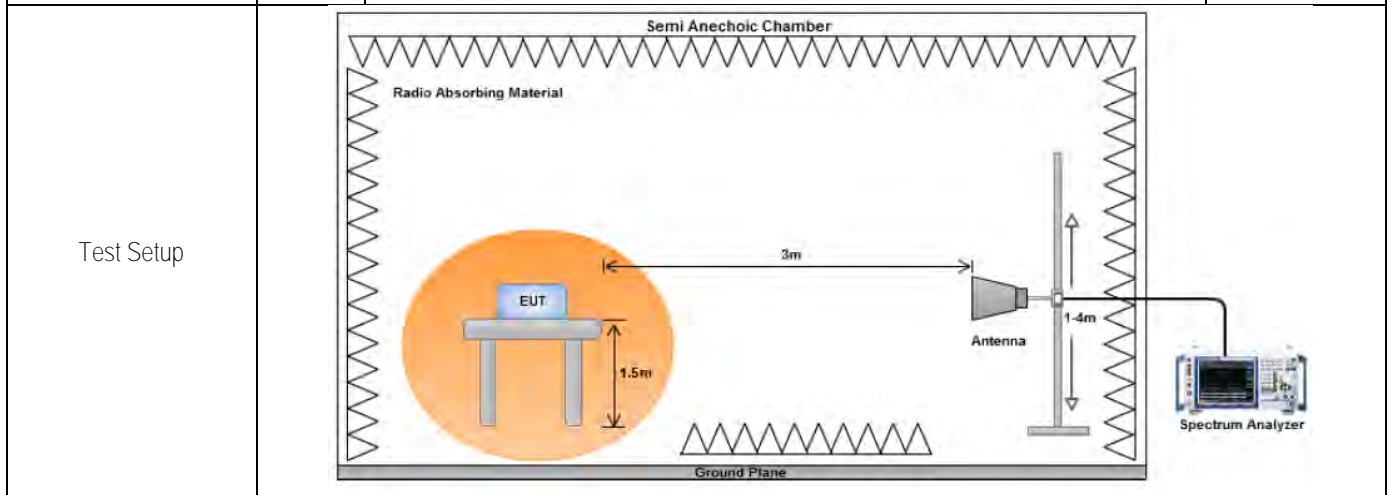
Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
562.25313	34.14	14.8	-17.55	31.4	Quasi Max	H	276	229	46	-14.6	Pass
812.60094	25.85	16.13	-15.05	26.93	Quasi Max	H	207	132	46	-19.07	Pass
84.028438	44.7	11.85	-28.46	28.1	Quasi Max	V	122	30	40	-11.9	Pass
59.952188	42.76	11.66	-28.35	26.07	Quasi Max	V	108	89	40	-13.93	Pass
72.003125	45.13	11.72	-27.94	28.91	Quasi Max	V	101	240	40	-11.09	Pass
119.975	38.53	12.25	-22.86	27.92	Quasi Max	V	144	157	43.5	-15.58	Pass

Note: Both horizontal and vertical polarities were investigated. The results above show only the worst case T310N, T310N is the worst case of T310N and T310S.

10.8 Radiated Spurious Emissions above 1GHz

Requirement(s):

Spec	Item	Requirement	Applicable
47CFR§ 15.407(b)(2), 15.407(b)(6)	(1)	For transmitters operating in the 5.15-5.25 GHz band: all emissions outside of the 5.15-5.35 GHz band shall not exceed an EIRP of -27 dBm/MHz.	<input checked="" type="checkbox"/>
	(2)	For transmitters operating in the 5.25-5.35 GHz band: all emissions outside of the 5.15-5.35 GHz band shall not exceed an EIRP of -27 dBm/MHz. Devices operating in the 5.25-5.35 GHz band that generate emissions in the 5.15-5.25 GHz band must meet all applicable technical requirements for operation in the 5.15-5.25 GHz band (including indoor use) or alternatively meet an out-of-band emission EIRP limit of -27 dBm/MHz in the 5.15-5.25 GHz band.	<input type="checkbox"/>
	(3)	For transmitters operating in the 5.47-5.725 GHz band: all emissions outside of the 5.47-5.725 GHz band shall not exceed an EIRP of -27 dBm/MHz.	<input type="checkbox"/>
	(4)	For transmitters operating in the 5.725-5.825 GHz band: all emissions within the frequency range from the band edge to 10 MHz above or below the band edge shall not exceed an EIRP of -17 dBm/MHz; for frequencies 10 MHz or greater above or below the band edge, emissions shall not exceed an EIRP of -27 dBm/MHz.	<input checked="" type="checkbox"/>
	(5)	Restricted band, emission must also comply with the radiated emission limits specified in 15.209	<input checked="" type="checkbox"/>



Procedure	<ol style="list-style-type: none"> 1. The EUT was switched on and allowed to warm up to its normal operating condition. 2. The test was carried out at the selected frequency points obtained from the EUT characterisation. Maximization of the emissions, was carried out by rotating the EUT, changing the antenna polarization, and adjusting the antenna height in the following manner: <ol style="list-style-type: none"> a. Vertical or horizontal polarisation (whichever gave the higher emission level over a full rotation of the EUT) was chosen. b. The EUT was then rotated to the direction that gave the maximum emission. c. Finally, the antenna height was adjusted to the height that gave the maximum emission. 3. An average measurement was then made for that frequency point. 4. Steps 2 and 3 were repeated for the next frequency point, until all selected frequency points were measured.
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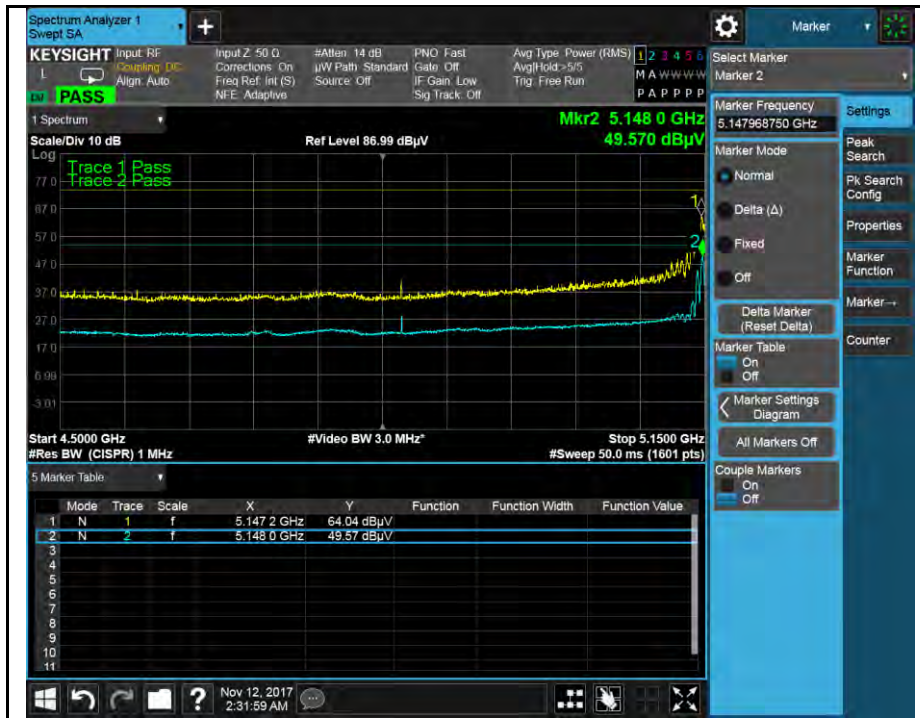
Remark	The EUT was scanned up to 40GHz. Both horizontal and vertical polarities were investigated. The results show only the worst case.
Result	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail

Test Data Yes (See below) N/A

Test Plot Yes (See below) N/A

Test was done by Cipher at 10m chamber.

Restricted Band Measurement Plots:
T310N



802.11a-5180MHz



802.11n-HT20 5180MHz



802.11n-HT40 5190MHz



802.11ac-VHT80 5210MHz

T310S



802.11a-5180MHz



802.11n-HT20 5180MHz



802.11n-HT40 5190MHz



802.11ac-VHT80 5210MHz

Radiated Emission Test Results (Above 1GHz)

1GHz-40GHz – 802.11a – 5180MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
17973.156	35.53	8.18	4.61	48.32	Peak Max	V	233	98	74	-25.68	Pass
10366.034	38.51	6.69	-2.32	42.88	Peak Max	V	262	94	74	-31.12	Pass
17973.156	23.76	8.18	4.61	36.55	Average Max	V	233	98	54	-17.45	Pass
10366.034	24.67	6.69	-2.32	29.04	Average Max	V	262	94	54	-24.96	Pass

1GHz-40GHz – 802.11a – 5200MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10401.585	37.6	6.71	-2.31	42	Peak Max	V	157	357	74	-32	Pass
15598.125	35.92	8.28	-0.4	43.79	Peak Max	V	266	118	74	-30.21	Pass
10401.585	24.28	6.71	-2.31	28.68	Average Max	V	157	357	54	-25.32	Pass
15598.125	23.33	8.28	-0.4	31.2	Average Max	V	266	118	54	-22.8	Pass

1GHz-40GHz – 802.11a – 5240MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10481.975	38.39	6.75	-2.4	42.75	Peak Max	V	146	214	74	-31.25	Pass
15719.73	36.3	8.34	-0.39	44.25	Peak Max	V	130	173	74	-29.75	Pass
10481.975	24.56	6.75	-2.4	28.91	Average Max	V	146	214	54	-25.09	Pass
15719.73	23.34	8.34	-0.39	31.29	Average Max	V	130	173	54	-22.71	Pass

1GHz-40GHz – 802.11n-20M – 5180MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10359.18	36.96	6.69	-2.32	41.33	Peak Max	V	230	31	74	-32.67	Pass
15538.308	35.86	8.25	-0.41	43.7	Peak Max	V	256	178	74	-30.3	Pass
10359.18	22.74	6.69	-2.32	27.11	Average Max	V	230	31	54	-26.89	Pass
15538.308	23.3	8.25	-0.41	31.13	Average Max	V	256	178	54	-22.87	Pass

1GHz-40GHz – 802.11n-20M – 5200MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10400.635	37.28	6.71	-2.31	41.68	Peak Max	V	185	30	74	-32.32	Pass
15600.648	36.04	8.28	-0.4	43.92	Peak Max	V	291	162	74	-30.08	Pass
10400.635	23.79	6.71	-2.31	28.18	Average Max	V	185	30	54	-25.82	Pass
15600.648	23.36	8.28	-0.4	31.23	Average Max	V	291	162	54	-22.77	Pass

1GHz-40GHz – 802.11n-20M – 5240MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10480.685	36.18	6.75	-2.4	40.53	Peak Max	V	122	188	74	-33.47	Pass
15719.043	36	8.34	-0.39	43.95	Peak Max	V	256	110	74	-30.05	Pass
10480.685	21.98	6.75	-2.4	26.34	Average Max	V	122	188	54	-27.66	Pass
15719.043	23.41	8.34	-0.39	31.36	Average Max	V	256	110	54	-22.64	Pass

1GHz-40GHz – 802.11n-40M – 5190MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10378	35.64	6.7	-2.32	40.02	Peak Max	V	197	50	74	-33.98	Pass
15569.288	35.47	8.26	-0.41	43.33	Peak Max	V	251	159	74	-30.67	Pass
10378	21.58	6.7	-2.32	25.96	Average Max	V	197	50	54	-28.04	Pass
15569.288	23.26	8.26	-0.41	31.12	Average Max	V	251	159	54	-22.88	Pass

1GHz-40GHz – 802.11n-40M – 5230MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10461	35.16	6.74	-2.38	39.53	Peak Max	V	101	220	74	-34.47	Pass
15691.018	36.08	8.32	-0.31	44.09	Peak Max	V	213	306	74	-29.91	Pass
10461	21.74	6.74	-2.38	26.1	Average Max	V	101	220	54	-27.9	Pass
15691.018	23.44	8.32	-0.31	31.45	Average Max	V	213	306	54	-22.56	Pass

1GHz-40GHz – 802.11ac-80M – 5210MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
10420.563	35.39	6.72	-2.33	39.77	Peak Max	V	244	172	74	-34.23	Pass
15631.428	36.26	8.29	-0.37	44.18	Peak Max	V	158	225	74	-29.82	Pass
10420.563	21.62	6.72	-2.33	26.01	Average Max	V	244	172	54	-27.99	Pass
15631.428	23.39	8.29	-0.37	31.31	Average Max	V	158	225	54	-22.69	Pass

1GHz-40GHz – 802.11a – 5745MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11491.775	36.5	7.7	-1.47	42.73	Peak Max	V	188	11	74	-31.27	Pass
17233.783	35.77	8.12	2.27	46.16	Peak Max	V	293	36	74	-27.85	Pass
11491.775	23.54	7.7	-1.47	29.77	Average Max	V	188	11	54	-24.23	Pass
17233.783	23.67	8.12	2.27	34.06	Average Max	V	293	36	54	-19.94	Pass

1GHz-40GHz - 802.11a- 5785MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11571.573	38.63	7.76	-1.39	45	Peak Max	V	248	87	74	-29	Pass
17354.04	35.58	8.06	2.68	46.32	Peak Max	V	173	284	74	-27.68	Pass
11571.573	25.84	7.76	-1.39	32.22	Average Max	V	248	87	54	-21.78	Pass
17354.04	23.67	8.06	2.68	34.41	Average Max	V	173	284	54	-19.59	Pass

1GHz-40GHz - 802.11a - 5825MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11649.598	45.4	7.81	-1.37	51.84	Peak Max	V	238	239	74	-22.16	Pass
17476.265	36.81	8	3.27	48.08	Peak Max	V	125	23	74	-25.92	Pass
11649.598	33.57	7.81	-1.37	40.01	Average Max	V	238	239	54	-13.99	Pass
17476.265	23.44	8	3.27	34.71	Average Max	V	125	23	54	-19.29	Pass

1GHz-40GHz – 802.11n-20M – 5745MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11488.608	25.47	7.7	-1.47	31.7	Average Max	V	188	293	54	-22.3	Pass
11488.608	38.49	7.7	-1.47	44.71	Peak Max	V	188	293	74	-29.29	Pass
17236.368	35.75	8.12	2.28	46.14	Peak Max	V	138	265	74	-27.86	Pass
17236.368	23.55	8.12	2.28	33.94	Average Max	V	138	265	54	-20.06	Pass

1GHz-40GHz - 802.11n-20M– 5785MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11568.698	39.04	7.76	-1.39	45.41	Peak Max	V	187	36	74	-28.59	Pass
17353.888	36.4	8.06	2.68	47.14	Peak Max	V	159	90	74	-26.86	Pass
11568.698	25.9	7.76	-1.39	32.27	Average Max	V	187	36	54	-21.73	Pass
17353.888	23.73	8.06	2.68	34.48	Average Max	V	159	90	54	-19.52	Pass

1GHz-40GHz - 802.11n-20M - 5825MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11649.325	43.64	7.81	-1.37	50.09	Peak Max	V	289	222	74	-23.91	Pass
17476.785	35.69	8	3.27	46.96	Peak Max	V	212	2	74	-27.04	Pass
11649.325	30.69	7.81	-1.37	37.14	Average Max	V	289	222	54	-16.86	Pass
17476.785	23.43	8	3.27	34.7	Average Max	V	212	2	54	-19.3	Pass

1GHz-40GHz – 802.11n-40M – 5755MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11510.418	35.96	7.72	-1.45	42.23	Peak Max	V	239	256	74	-31.77	Pass
17263.543	36.18	8.1	2.37	46.65	Peak Max	V	165	321	74	-27.35	Pass
11510.418	23.01	7.72	-1.45	29.28	Average Max	V	239	256	54	-24.72	Pass
17263.543	23.59	8.1	2.37	34.07	Average Max	V	165	321	54	-19.93	Pass

1GHz-40GHz - 802.11n-40M– 5795MHz

Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11588.593	37.64	7.77	-1.37	44.04	Peak Max	V	225	115	74	-29.96	Pass
17383.848	35.74	8.05	2.79	46.57	Peak Max	V	190	279	74	-27.43	Pass
11588.593	25.29	7.77	-1.37	31.7	Average Max	V	225	115	54	-22.31	Pass
17383.848	23.53	8.05	2.79	34.36	Average Max	V	190	279	54	-19.64	Pass

1GHz-40GHz - 802.11ac-80M - 5775MHz
















Frequency MHz	Raw dBuV	Cable Loss	AF dB	Level dBuV/m	Measurement Type	Pol	Hgt cm	Azt Deg	Limit dBuV/m	Margin dB	Pass /Fail
11549.495	36.28	7.74	-1.41	42.62	Peak Max	V	247	118	74	-31.38	Pass
17324.168	36.12	8.07	2.58	46.78	Peak Max	V	226	357	74	-27.22	Pass
11549.495	22.71	7.74	-1.41	29.04	Average Max	V	247	118	54	-24.96	Pass
17324.168	23.6	8.07	2.58	34.25	Average Max	V	226	357	54	-19.75	Pass








Note: Both horizontal and vertical polarities were investigated. The results above show only the worst case T310N, T310N is the worst case of T310N and T310S.

Annex A. TEST INSTRUMENT

Instrument	Model	Serial #	Cal Date	Cal Cycle	Cal Due	In use
Conducted Emissions						
R & S Receiver	ESIB 40	100179	06/08/2017	1 Year	06/08/2018	<input checked="" type="checkbox"/>
CHASE LISN	MN2050B	1018	08/07/2017	1 Year	08/07/2018	<input checked="" type="checkbox"/>
Radiated Emissions						
R & S Receiver	ESIB 40	1018	08/07/2017	1 Year	08/07/2018	<input checked="" type="checkbox"/>
Bi-Log antenna (30MHz-2GHz)	JB1	A030702	08/12/2017	1 Year	08/12/2018	<input checked="" type="checkbox"/>
Horn Antenna (1GHz-26GHz)	3115	100059	08/25/2017	1 Year	08/25/2018	<input checked="" type="checkbox"/>
RF Conducted Measurement						
Spectrum Analyzer	N9010A	10SL0219	08/20/2017	1 Year	08/20/2018	<input checked="" type="checkbox"/>
R & S Receiver	ESIB 40	100179	06/08/2017	1 Year	06/08/2018	<input checked="" type="checkbox"/>
ETS-Lingren USB RF Power Sensor	7002-006	10SL0190	09/03/2017	1 Year	09/03/2018	<input checked="" type="checkbox"/>

Annex B. SIEMIC Accreditation

Accreditations	Document	Scope / Remark
ISO 17025 (A2LA)		Please see the documents for the detailed scope
ISO Guide 65 (A2LA)		Please see the documents for the detailed scope
TCB Designation		A1, A2, A3, A4, B1, B2, B3, B4, C
FCC DoC Accreditation		FCC Declaration of Conformity Accreditation
FCC Site Registration		3 meter site
FCC Site Registration		10 meter site
IC Site Registration		3 meter site
IC Site Registration		10 meter site
EU NB		Radio & Telecommunications Terminal Equipment: EN45001 – EN ISO/IEC 17025
		Electromagnetic Compatibility: EN45001 – EN ISO/IEC 17025
Singapore iDA CB(Certification Body)		Phase I, Phase II
Vietnam MIC CAB Accreditation		Please see the document for the detailed scope
Hong Kong OFCA		(Phase II) OFCA Foreign Certification Body for Radio and Telecom
		(Phase I) Conformity Assessment Body for Radio and Telecom
Industry Canada CAB		Radio: Scope A – All Radio Standard Specification in Category I
		Telecom: CS-03 Part I, II, V, VI, VII, VIII

Japan Recognized Certification Body Designation		Radio: A1. Terminal equipment for purpose of calling Telecom: B1. Specified radio equipment specified in Article 38-2, Paragraph 1, Item 1 of the Radio Law
Korea CAB Accreditation		EMI: KCC Notice 2008-39, RRL Notice 2008-3: CA Procedures for EMI KN22: Test Method for EMI EMS: KCC Notice 2008-38, RRL Notice 2008-4: CA Procedures for EMS KN24, KN61000-4-2, -4-3, -4-4, -4-5, -4-6, -4-8, -4-11: Test Method for EMS
		Radio: RRL Notice 2008-26, RRL Notice 2008-2, RRL Notice 2008-10, RRL Notice 2007-49, RRL Notice 2007-20, RRL Notice 2007-21, RRL Notice 2007-80, RRL Notice 2004-68 Telecom: President Notice 20664, RRL Notice 2007-30, RRL Notice 2008-7 with attachments 1, 3, 5, 6; President Notice 20664, RRL Notice 2008-7 with attachment 4
Taiwan NCC CAB Recognition		LP0002, PSTN01, ADSL01, ID0002, IS6100, CNS14336, PLMN07, PLMN01, PLMN08
Taiwan BSMI CAB Recognition		CNS 13438
Japan VCCI		R-3083: Radiation 3 meter site C-3421: Main Ports Conducted Interference Measurement T-1597: Telecommunication Ports Conducted Interference Measurement
Australia CAB Recognition		EMC: AS/NZS CISPR 11, AS/NZS CISPR 14.1, AS/NZS CISPR22, AS/NZS 61000.6.3, AS/NZS 61000.6.4
		Radio communications: AS/NZS 4281, AS/NZS 4268, AS/NZS 4280.1, AS/NZS 4280.2, AS/NZS 4295, AS/NZS 4582, AS/NZS 4583, AS/NZS 4769.1, AS/NZS 4769.2, AS/NZS 4770, AS/NZS 4771
		Telecommunications: AS/ACIF S002:05, AS/ACIF S003:06, AS/ACIF S004:06 AS/ACIF S006:01, AS/ACIF S016:01, AS/ACIF S031:01, AS/ACIF S038:01, AS/ACIF S040:01, AS/ACIF S041:05, AS/ACIF S043.2:06, AS/ACIF S60950.1
Australia NATA Recognition		AS/ACIF S002, AS/ACIF S003, AS/ACIF S004, AS/ACIF S006, AS/ACIF S016, AS/ACIF S031, AS/ACIF S038, AS/ACIF S040, AS/ACIF S041, AS/ACIF S043.2