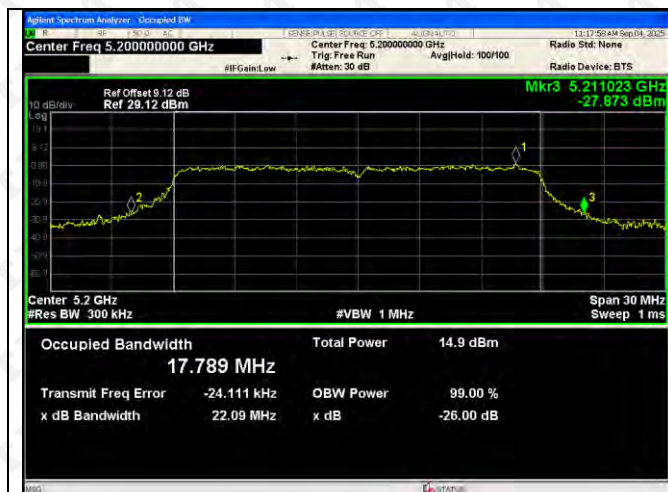
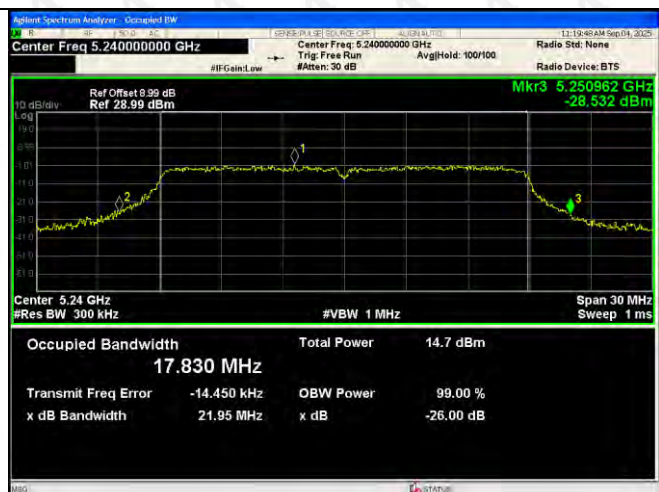




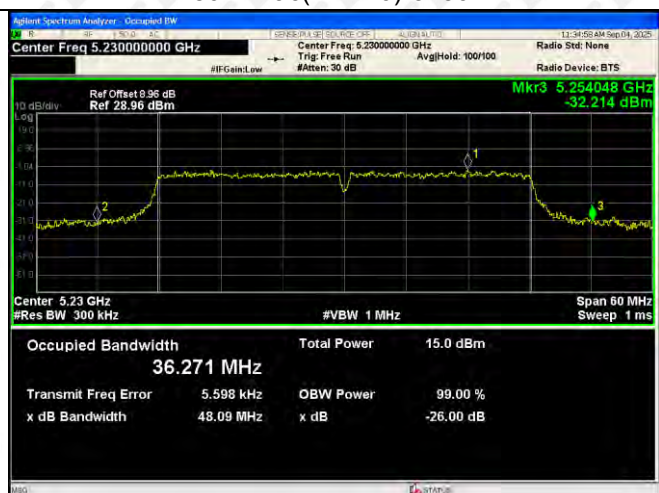
802.11ac(VHT40)-5190



802.11ac(VHT40)-5230



802.11ac(VHT80)-5210



802.11n(HT20)-5180



802.11n(HT20)-5200



802.11n(HT20)-5240



802.11n(HT40)-5190



802.11n(HT40)-5230



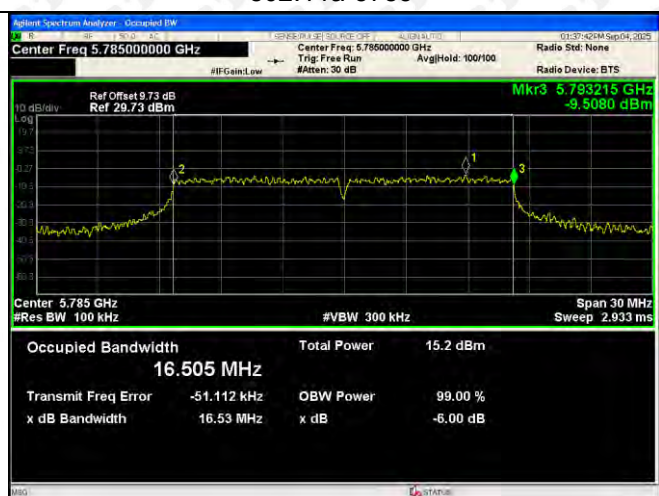
5745-5825MHz

ANT 1:

802.11a-5745



802.11a-5785



802.11a-5825



802.11ac(VHT20)-5745



802.11ac(VHT20)-5785



802.11ac(VHT20)-5825

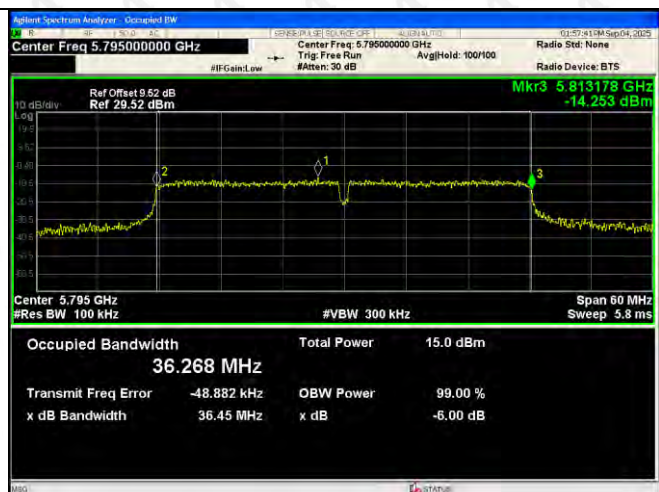


802.11ac(VHT40)-5755

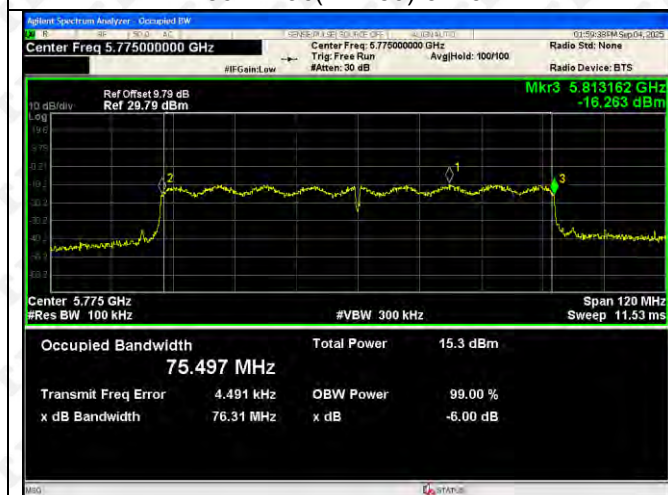
802.11ac(VHT40)-5795



802.11ac(VHT80)-5775



802.11n(HT20)-5745



802.11n(HT20)-5785



802.11n(HT20)-5785



5802.11n(HT40)-5755



802.11n(HT40)-5795



ANT2:

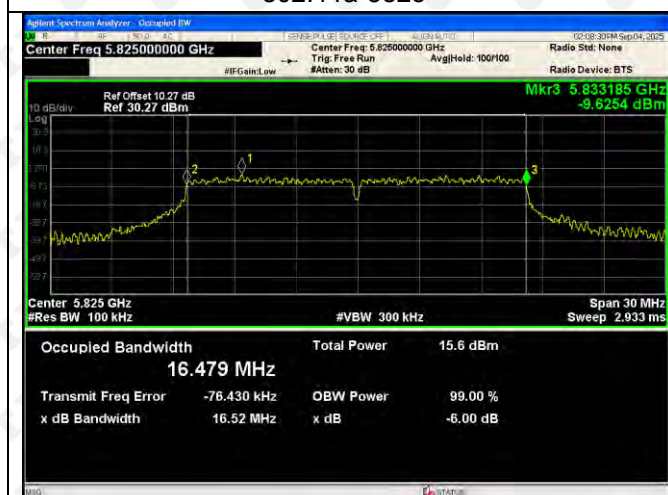
802.11a-5745



802.11a-5785



802.11a-5825



802.11ac(VHT20)-5745

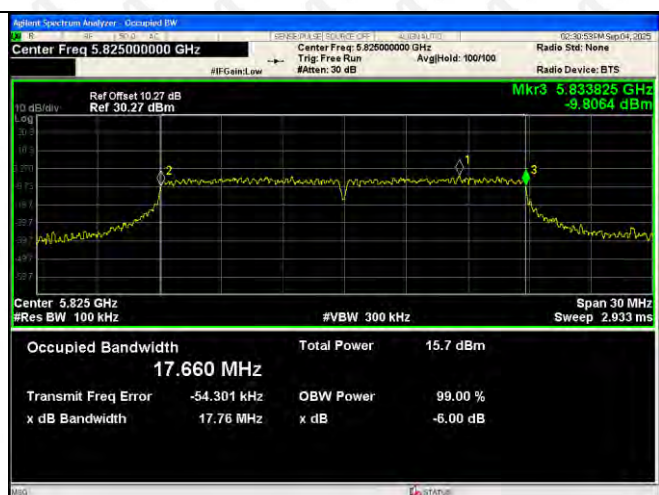


802.11ac(VHT20)-5785

802.11ac(VHT20)-5825



802.11ac(VHT40)-5755



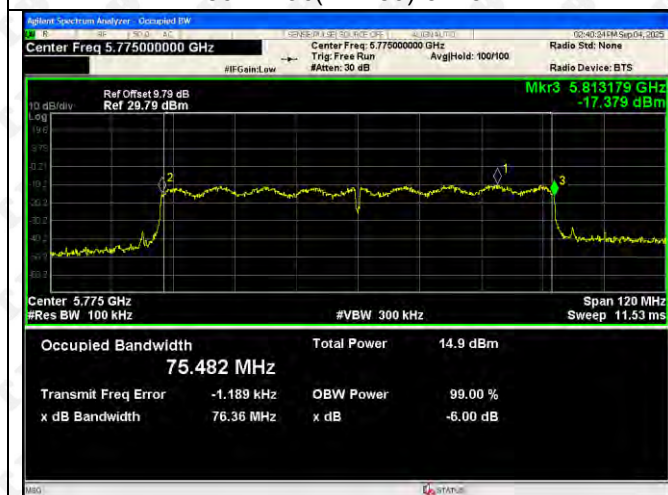
802.11ac(VHT40)-5795



802.11ac(VHT80)-5775



802.11ac(VHT80)-5795



802.11n(HT20)-5775



802.11n(HT20)-5745

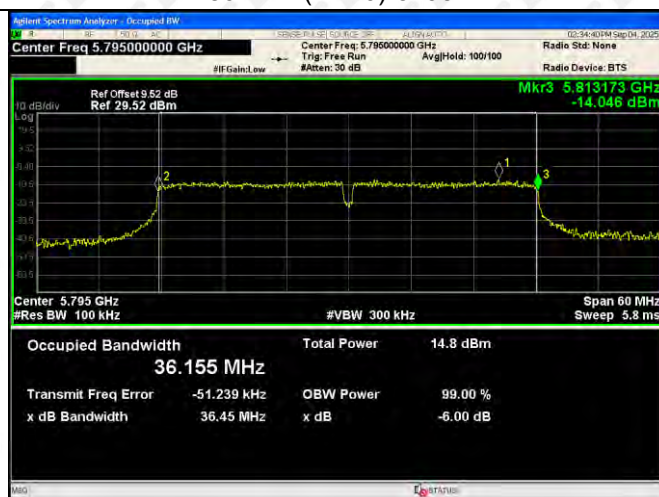
802.11n(HT20)-5785



5802.11n(HT40)-5755

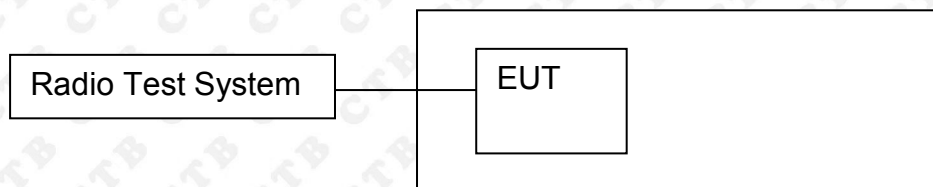


802.11n(HT40)-5795



11. POWER SPECTRAL DENSITY

11.1 Block Diagram Of Test Setup



11.2 Limit

(1) For the band 5.15-5.25 GHz.

(iv) For mobile and portable client devices in the 5.15-5.25 GHz band, the maximum conducted output power over the frequency band of operation shall not exceed 250 mW provided the maximum antenna gain does not exceed 6 dBi. In addition, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(2) For the 5.25-5.35 GHz and 5.47-5.725 GHz bands, the maximum conducted output power over the frequency bands of operation shall not exceed the lesser of 250 mW or $11 \text{ dBm} + 10 \log B$, where B is the 26 dB emission bandwidth in megahertz. In addition, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(3) For the band 5.725-5.85 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. In addition, the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. However, fixed point-to-point U-NII devices operating in this band may employ transmitting antennas with directional gain greater than 6 dBi without any corresponding reduction in transmitter conducted power. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the installer, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.

11.3 Test procedure

According to KDB789033 D02v02r01 sectionE, the following is the measurement procedure.

For devices operating in the bands 5.15–5.25 GHz, 5.25–5.35 GHz, and 5.47–5.725 GHz, the preceding procedures make use of 1 MHz RBW to satisfy directly the 1 MHz reference bandwidth specified in Section 15.407(a)(5). For devices operating in the band 5.725–5.85 GHz, the rules specify a measurement bandwidth of 500 kHz. Many spectrum analyzers do not have 500 kHz RBW, thus a narrower RBW may need to be used. The rules permit the use of RBWs less than 1 MHz, or 500 kHz, “provided that the measured power is integrated over the full reference bandwidth” to show the total power over the specified measurement bandwidth (i.e., 1 MHz, or 500 kHz). If measurements are performed using a reduced resolution bandwidth ($< 1 \text{ MHz}$, or $< 500 \text{ kHz}$) and integrated over 1 MHz, or 500 kHz bandwidth, the following adjustments to the procedures apply:

a) Set $\text{RBW} \geq 1/T$, where T is defined in II.B.I.a).

b) Set $\text{VBW} \geq 3 \text{ RBW}$.

c) If measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10 \log (500 \text{ kHz}/\text{RBW})$ to the

measured result, whereas RBW (<500 kHz) is the reduced resolution bandwidth of the spectrum analyzer set during measurement.

d) If measurement bandwidth of Maximum PSD is specified in 1 MHz, add $10 \log (1\text{MHz}/\text{RBW})$ to the measured result, whereas RBW (< 1 MHz) is the reduced resolution bandwidth of spectrum analyzer set during measurement.

e) Care must be taken to ensure that the measurements are performed during a period of continuous transmission or are corrected upward for duty cycle.

Note: As a practical matter, it is recommended to use reduced RBW of 100 kHz for the II.F.5.c) and II.F.5.d), since RBW=100 kHz is available on nearly all spectrum analyzers.

11.4 Test Result

ANT 1+ANT2

Test mode	Test Channel (MHz)	PSD [dBm/MHz] ANT 1	PSD [dBm/MHz] ANT 2	PSD [dBm/MHz] Total	Limit (dBm/MHz)	Result
802.11a	5180	3.02	3.272	/	11	Pass
	5200	3.614	4.083	/	11	Pass
	5240	3.624	3.543	/	11	Pass
802.11ac(VHT20)	5180	2.832	3.488	6.183	11	Pass
	5200	3.627	4.332	7.004	11	Pass
	5240	3.761	3.435	6.611	11	Pass
802.11ac(VHT40)	5190	-0.168	-0.514	2.673	11	Pass
	5230	0.632	-0.173	3.258	11	Pass
802.11n(HT20)	5180	-7.901	-8.134	-5.006	11	Pass
	5200	2.619	4.028	6.391	11	Pass
	5240	3.784	3.499	6.654	11	Pass
802.11n(HT40)	5190	4.521	4.213	7.380	11	Pass
	5230	1.054	0.651	3.867	11	Pass
802.11ac(VHT80)	5230	0.692	0.317	3.519	11	Pass

Test mode	Test Channel (MHz)	PSD [dBm/MHz] ANT 1	PSD [dBm/MHz] ANT 2	PSD [dBm/MHz] Total	Limit (dBm)	Result
802.11a	5745	1.085	-0.111	/	30	Pass
	5785	1.296	1.002	/	30	Pass
	5825	1.562	1.911	/	30	Pass
802.11ac(VHT20)	5745	0.33	-0.302	3.036	30	Pass
	5785	0.749	0.956	3.864	30	Pass
	5825	0.892	1.62	4.282	30	Pass
802.11ac(VHT40)	5755	-2.39	-3.254	0.210	30	Pass
	5795	-2.004	-2.489	0.771	30	Pass
	5775	-5.14	-5.457	-2.285	30	Pass
802.11n(HT20)	5745	0.82	1.253	4.052	30	Pass
	5785	1.768	2.585	5.206	30	Pass
	5825	1.827	2.952	5.436	30	Pass
802.11n(HT40)	5755	-2.668	-3.207	0.081	30	Pass
	5795	-2.585	-2.635	0.400	30	Pass

5180-5240MHz

ANT 1

802.11a-5180



802.11a-5200



802.11a-5240



802.11ac(VHT20)-5180



802.11ac(VHT20)-5200



802.11ac(VHT20)-5240



802.11ac(VHT40)-5190

802.11ac(VHT40)-5230



802.11ac(VHT80)-5210



802.11n(HT20)-5180



802.11n(HT20)-5200



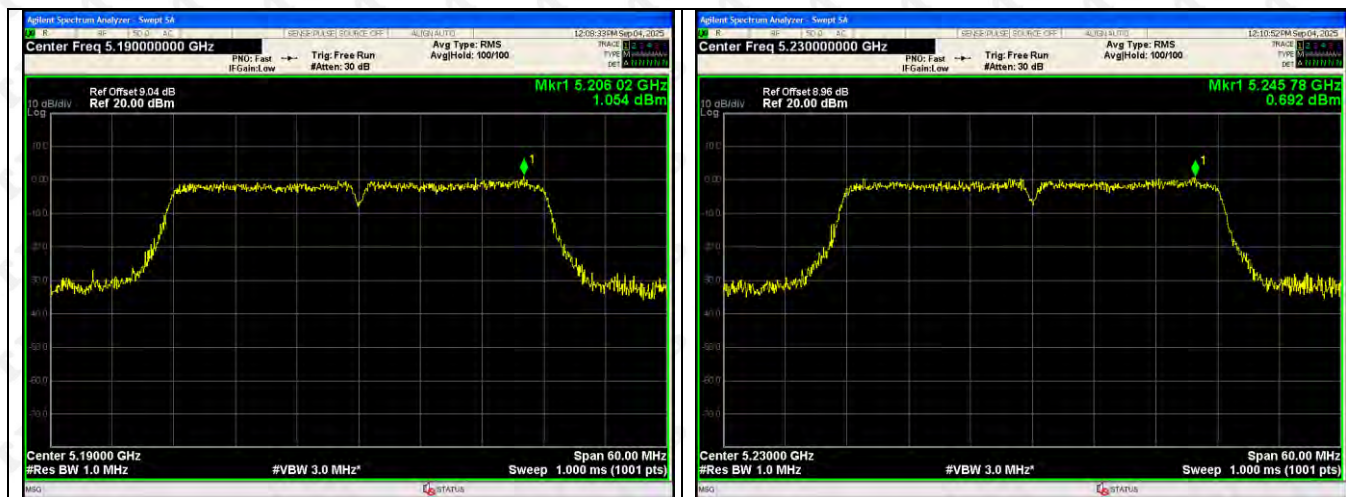
802.11n(HT20)-5240



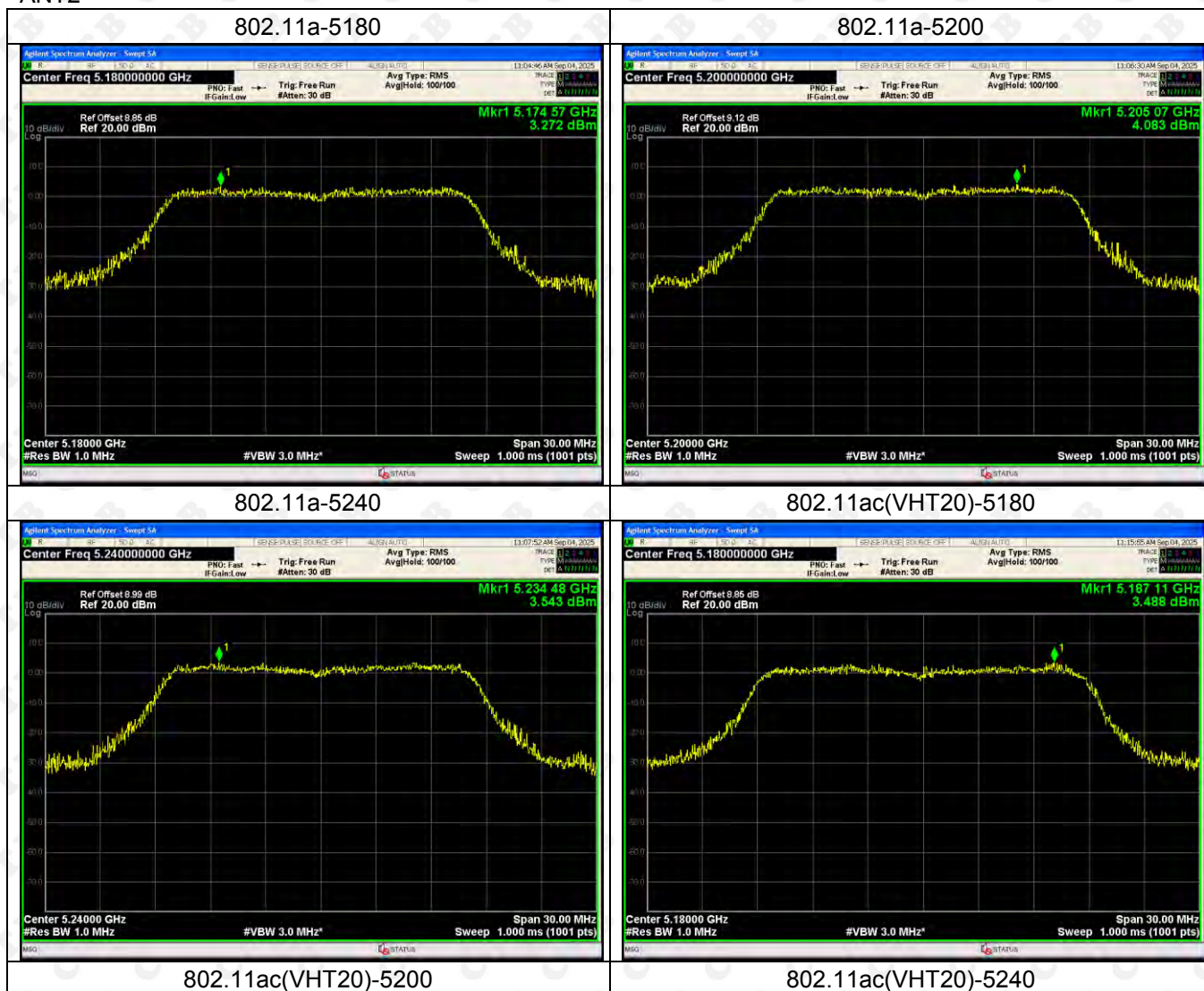
802.11n(HT40)-5190



802.11n(HT40)-5230



ANT2





802.11ac(VHT40)-5190



802.11ac(VHT40)-5230



802.11ac(VHT80)-5210



802.11n(HT20)-5180



802.11n(HT20)-5200



802.11n(HT20)-5240



802.11n(HT40)-5190

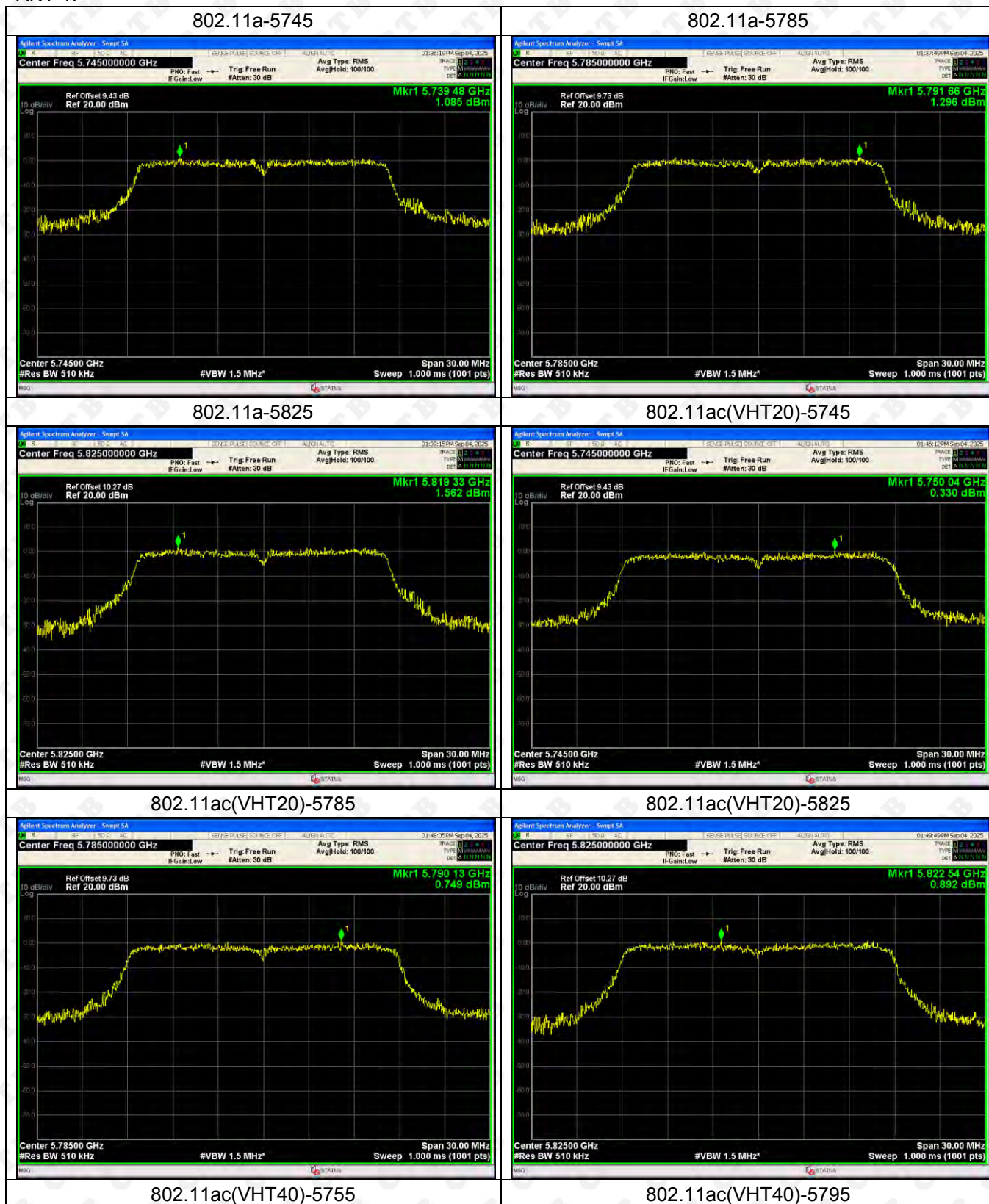


802.11n(HT40)-5230



5745-5825MHz

ANT 1:





802.11ac(VHT80)-5775



802.11n(HT20)-5745



802.11n(HT20)-5785



802.11n(HT20)-5825



5802.11n(HT40)-5755



802.11n(HT40)-5795



ANT2:

802.11a-5745



802.11a-5785



802.11a-5825



802.11ac(VHT20)-5745



802.11ac(VHT20)-5785

802.11ac(VHT20)-5825



802.11ac(VHT40)-5755



802.11ac(VHT40)-5795



802.11ac(VHT80)-5775



802.11n(HT20)-5745



802.11n(HT20)-5785



802.11n(HT20)-5825



5802.11n(HT40)-5755

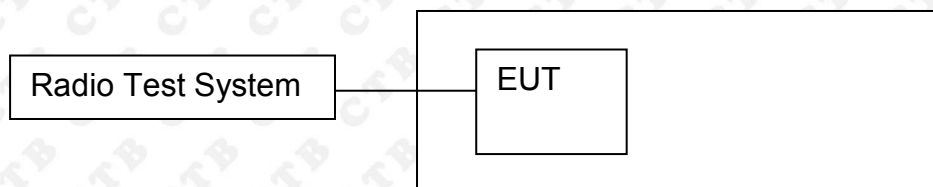


802.11n(HT40)-5795



12. FREQUENCY STABILITY

12.1 Block Diagram Of Test Setup



12.2 Limit

Manufacturers of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

12.3 Test procedure

1. The EUT was placed inside temperature chamber and powered and powered by nominal DC voltage.
2. Set EUT as normal operation.
3. Turn the EUT on and couple its output to spectrum.
4. Turn the EUT off and set the chamber to the highest temperature specified.
5. Allow sufficient time (approximately 30 min) for the temperature of the chamber to stabilize, turn the EUT and measure the operating frequency.
6. Repeat step with the temperature chamber set to the lowest temperature.

12.4 Test Result

ANT1:

TX Frequency (5150-5250MHz)

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5180MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5180.0116	5180	0.0116	2.2432
		V max (V)	12.54	5180.0240	5180	0.0240	4.6367
		V min (V)	10.26	5180.0946	5180	0.0946	18.2561
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5180MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5180.0016	5180	0.0016	0.3082
		T (°C)	10	5180.0483	5180	0.0483	9.3329
		T (°C)	20	5180.0242	5180	0.0242	4.6665
		T (°C)	30	5180.0468	5180	0.0468	9.0413
		T (°C)	40	5180.0417	5180	0.0417	8.0426
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5200MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5200.0084	5200	0.0084	1.6159
		V max (V)	12.54	5200.0338	5200	0.0338	6.5066
		V min (V)	10.26	5200.0186	5200	0.0186	3.5750
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5200MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5200.0304	5200	0.0304	5.8375
		T (°C)	10	5200.0393	5200	0.0393	7.5609
		T (°C)	20	5200.0096	5200	0.0096	1.8491
		T (°C)	30	5200.0376	5200	0.0376	7.2294
		T (°C)	40	5200.0090	5200	0.0090	1.7335
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5240MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5240.0388	5240	0.0388	7.3972
		V max (V)	12.54	5240.0304	5240	0.0304	5.8049
		V min (V)	10.26	5240.0288	5240	0.0288	5.4964
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5240MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5240.0360	5240	0.0360	6.8746
		T (°C)	10	5240.0082	5240	0.0082	1.5590
		T (°C)	20	5240.0414	5240	0.0414	7.8917
		T (°C)	30	5240.0382	5240	0.0382	7.2910
		T (°C)	40	5240.0121	5240	0.0121	2.3162
Limits				±20ppm			
Result				Complies			

ANT2:

TX Frequency (5150-5250MHz)

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5180MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5180.0024	5180	0.0024	0.4545
		V max (V)	12.54	5180.0077	5180	0.0077	1.4784
		V min (V)	10.26	5180.0029	5180	0.0029	0.5583
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5180MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5180.0129	5180	0.0129	2.4988
		T (°C)	10	5180.0141	5180	0.0141	2.7143
		T (°C)	20	5180.0360	5180	0.0360	6.9593
		T (°C)	30	5180.0059	5180	0.0059	1.1305
		T (°C)	40	5180.0300	5180	0.0300	5.7845
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5200MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5200.0049	5200	0.0049	0.9392
		V max (V)	12.54	5200.0300	5200	0.0300	5.7736
		V min (V)	10.26	5200.0063	5200	0.0063	1.2167
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5200MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5200.0015	5200	0.0015	0.2831
		T (°C)	10	5200.0040	5200	0.0040	0.7688
		T (°C)	20	5200.0256	5200	0.0256	4.9148
		T (°C)	30	5200.0357	5200	0.0357	6.8636
		T (°C)	40	5200.0108	5200	0.0108	2.0683
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5240MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5240.0085	5240	0.0085	1.6231
		V max (V)	12.54	5240.0449	5240	0.0449	8.5777
		V min (V)	10.26	5240.0381	5240	0.0381	7.2633
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5240MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5240.0185	5240	0.0185	3.5336
		T (°C)	10	5240.0038	5240	0.0038	0.7295
		T (°C)	20	5240.0520	5240	0.0520	9.9236
		T (°C)	30	5240.0216	5240	0.0216	4.1248
		T (°C)	40	5240.0419	5240	0.0419	7.9980
Limits				±20ppm			
Result				Complies			

ANT1:

TX Frequency (5725-5850MHz)

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5745MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5745.0305	5745	0.0305	5.3086
		V max (V)	12.54	5745.0600	5745	0.0600	10.4395
		V min (V)	10.26	5745.0305	5745	0.0305	5.3086
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5745MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5745.0320	5745	0.0320	5.5692
		T (°C)	10	5745.0907	5745	0.0907	15.7825
		T (°C)	20	5745.0501	5745	0.0501	8.7284
		T (°C)	30	5745.0812	5745	0.0812	14.1398
		T (°C)	40	5745.0589	5745	0.0589	10.2588
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5785MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5785.0500	5785	0.0500	8.6427
		V max (V)	12.54	5785.0520	5785	0.0520	8.9964
		V min (V)	10.26	5785.0369	5785	0.0369	6.3742
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5785MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5785.0044	5785	0.0044	0.7641
		T (°C)	10	5785.0033	5785	0.0033	0.5685
		T (°C)	20	5785.0318	5785	0.0318	5.5039
		T (°C)	30	5785.0709	5785	0.0709	12.2617
		T (°C)	40	5785.0751	5785	0.0751	12.9751
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5825MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5825.0574	5825	0.0574	9.8523
		V max (V)	12.54	5825.0599	5825	0.0599	10.2856
		V min (V)	10.26	5825.0416	5825	0.0416	7.1342
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5825MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5825.0293	5825	0.0293	5.0232
		T (°C)	10	5825.0586	5825	0.0586	10.0597
		T (°C)	20	5825.0212	5825	0.0212	3.6387
		T (°C)	30	5825.0317	5825	0.0317	5.4351
		T (°C)	40	5825.0503	5825	0.0503	8.6326
Limits				±20ppm			
Result				Complies			

ANT2:

TX Frequency (5725-5850MHz)

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5745MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5745.0279	5745	0.0279	4.8594
		V max (V)	12.54	5745.0546	5745	0.0546	9.4980
		V min (V)	10.26	5745.0279	5745	0.0279	4.8594
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5745MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5745.0157	5745	0.0157	2.7335
		T (°C)	10	5745.0531	5745	0.0531	9.2345
		T (°C)	20	5745.0774	5745	0.0774	13.4775
		T (°C)	30	5745.0240	5745	0.0240	4.1845
		T (°C)	40	5745.0648	5745	0.0648	11.2756
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5785MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5785.0460	5785	0.0460	7.9458
		V max (V)	12.54	5785.0205	5785	0.0205	3.5351
		V min (V)	10.26	5785.0870	5785	0.0870	15.0313
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5785MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5785.0862	5785	0.0862	14.9071
		T (°C)	10	5785.0031	5785	0.0031	0.5410
		T (°C)	20	5785.0518	5785	0.0518	8.9456
		T (°C)	30	5785.0212	5785	0.0212	3.6673
		T (°C)	40	5785.0660	5785	0.0660	11.4021
Limits				±20ppm			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5825MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	11.4	5825.0099	5825	0.0099	1.7081
		V max (V)	12.54	5825.0631	5825	0.0631	10.8393
		V min (V)	10.26	5825.0400	5825	0.0400	6.8678
Limits				±20ppm			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5825MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	11.4	T (°C)	0	5825.0340	5825	0.0340	5.8407
		T (°C)	10	5825.0597	5825	0.0597	10.2406
		T (°C)	20	5825.0822	5825	0.0822	14.1056
		T (°C)	30	5825.0795	5825	0.0795	13.6435
		T (°C)	40	5825.0655	5825	0.0655	11.2402
Limits				±20ppm			
Result				Complies			

13. OPERATION IN THE ABSENCE OF INFORMATION TO THE TRANSMIT

13.1 Requirement

15.407(c) requirement:

The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude the transmission of control or signal ling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals. Applicants shall include in their application for equipment authorization a description of how this requirement is met.

13.2 Test Results

Operation in the absence of information to the transmit:

While the EUT is not transmitting any information, the EUT can automatically discontinue transmission and become standby mode for power saving. The EUT can detect the controlling signal of ASK message transmitting from remote device and verify whether it shall resend or discontinue transmission. (manufacturer declare)

14. ANTENNA REQUIREMENT

15.203 requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

15.247(b) (4) requirement:

The conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

EUT Antenna:

The antenna is FPC antenna and no consideration of replacement. The best case gain of the antenna is WiFi (5.2G):Ant1: 1.21dBi, Ant2: 2.31dBi, WiFi (5.8G):Ant1: 3.89dBi, Ant2: 1.54dBi

15. EUT TEST SETUP PHOTOGRAPHS

Spurious emissions

Below 1GHz



Above 1GHz



Conducted Emission



***** END OF REPORT *****