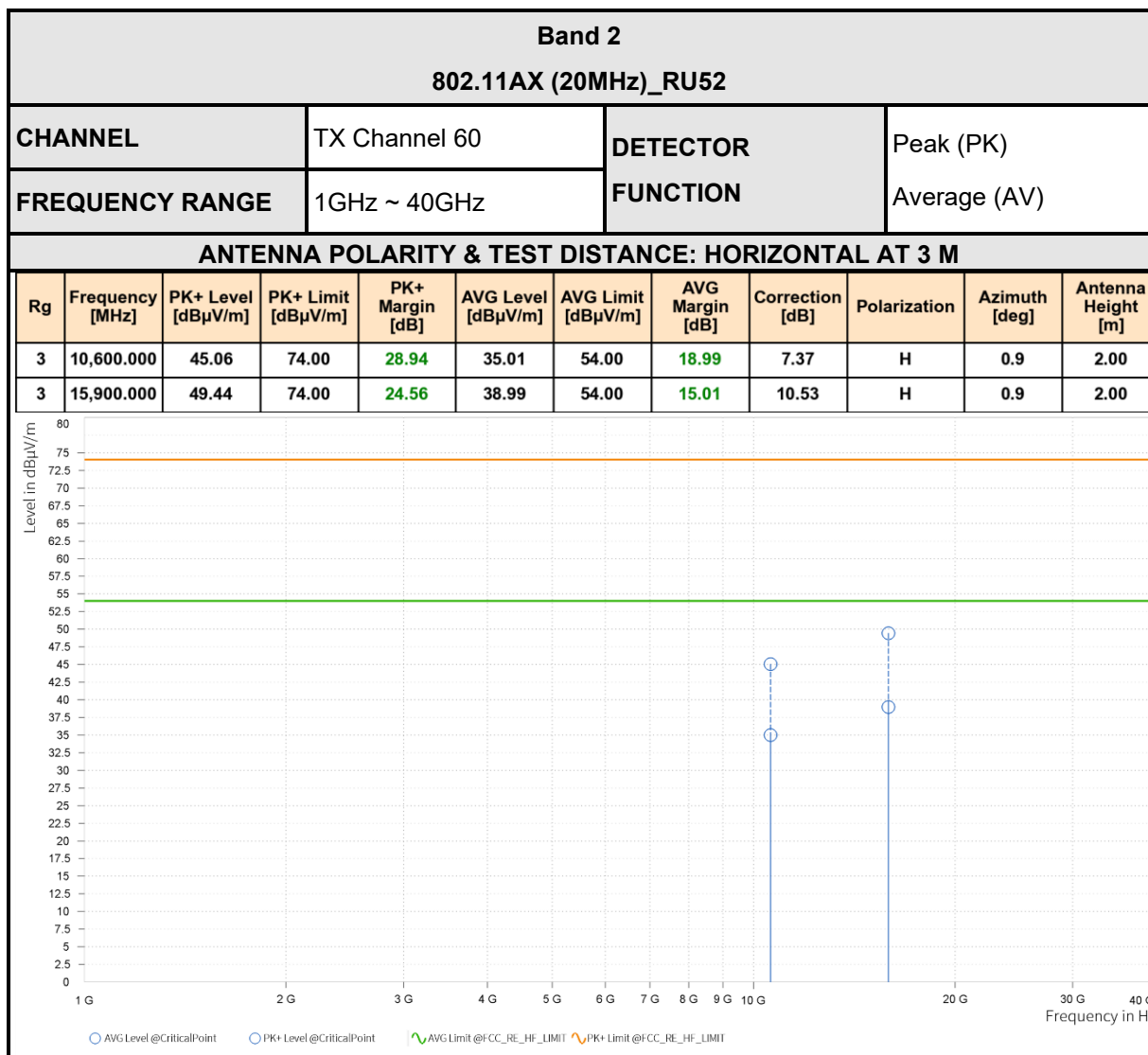
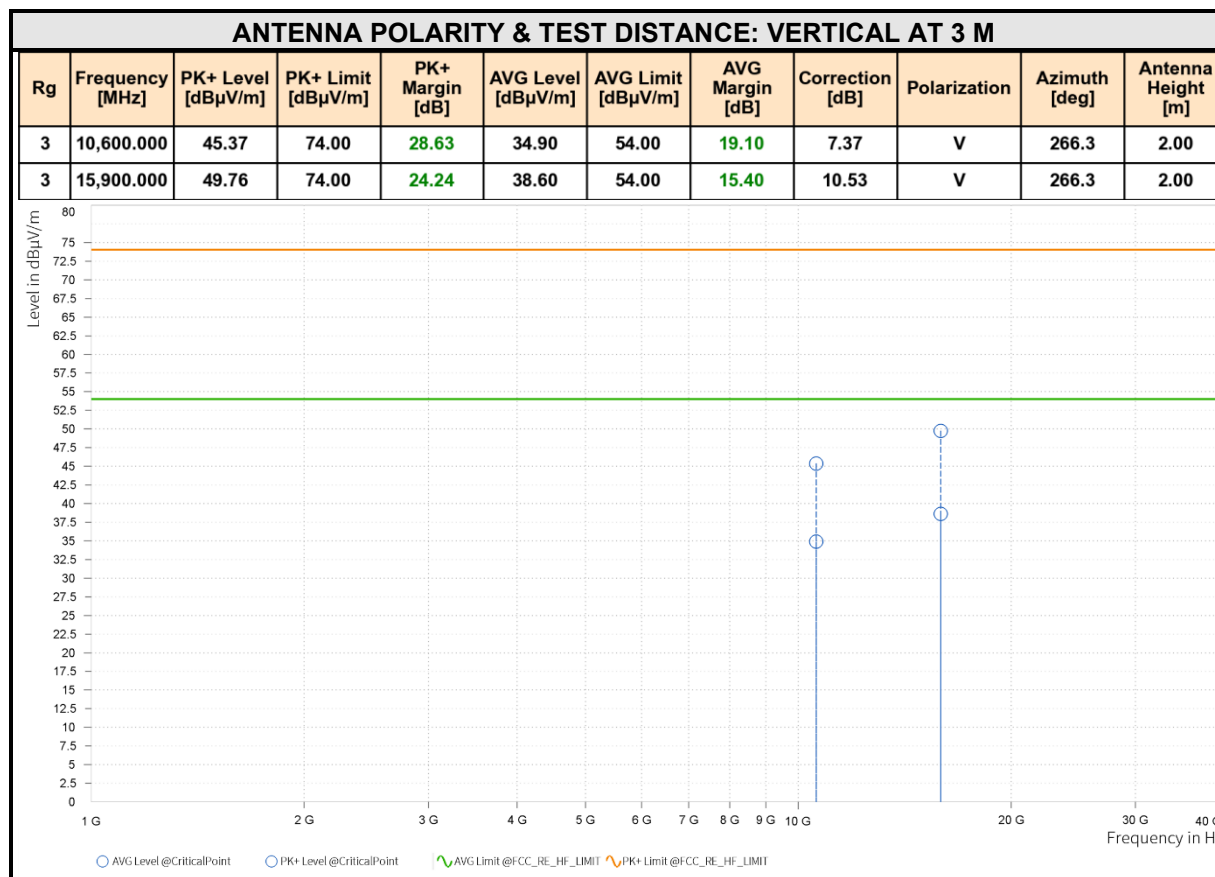
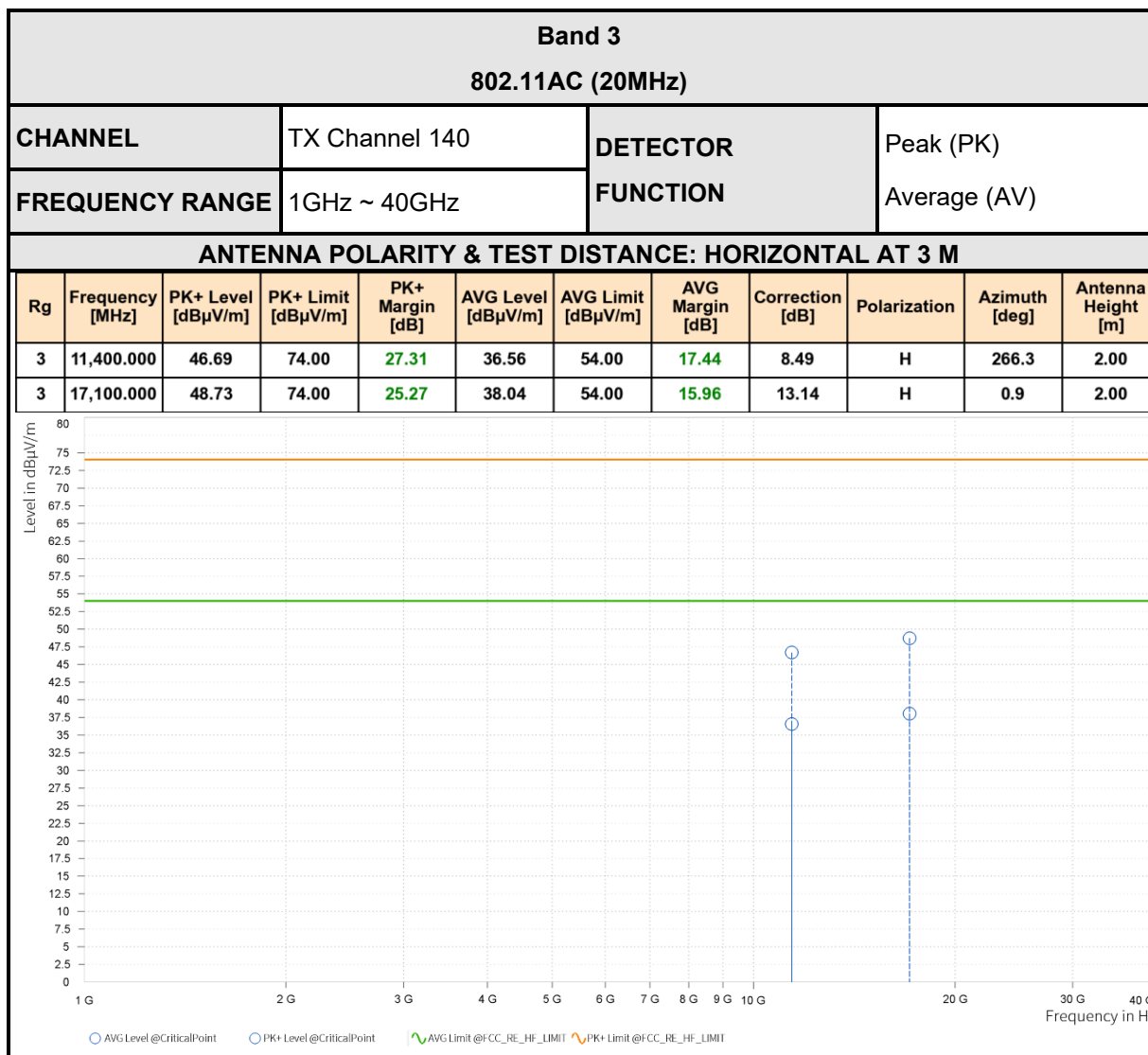


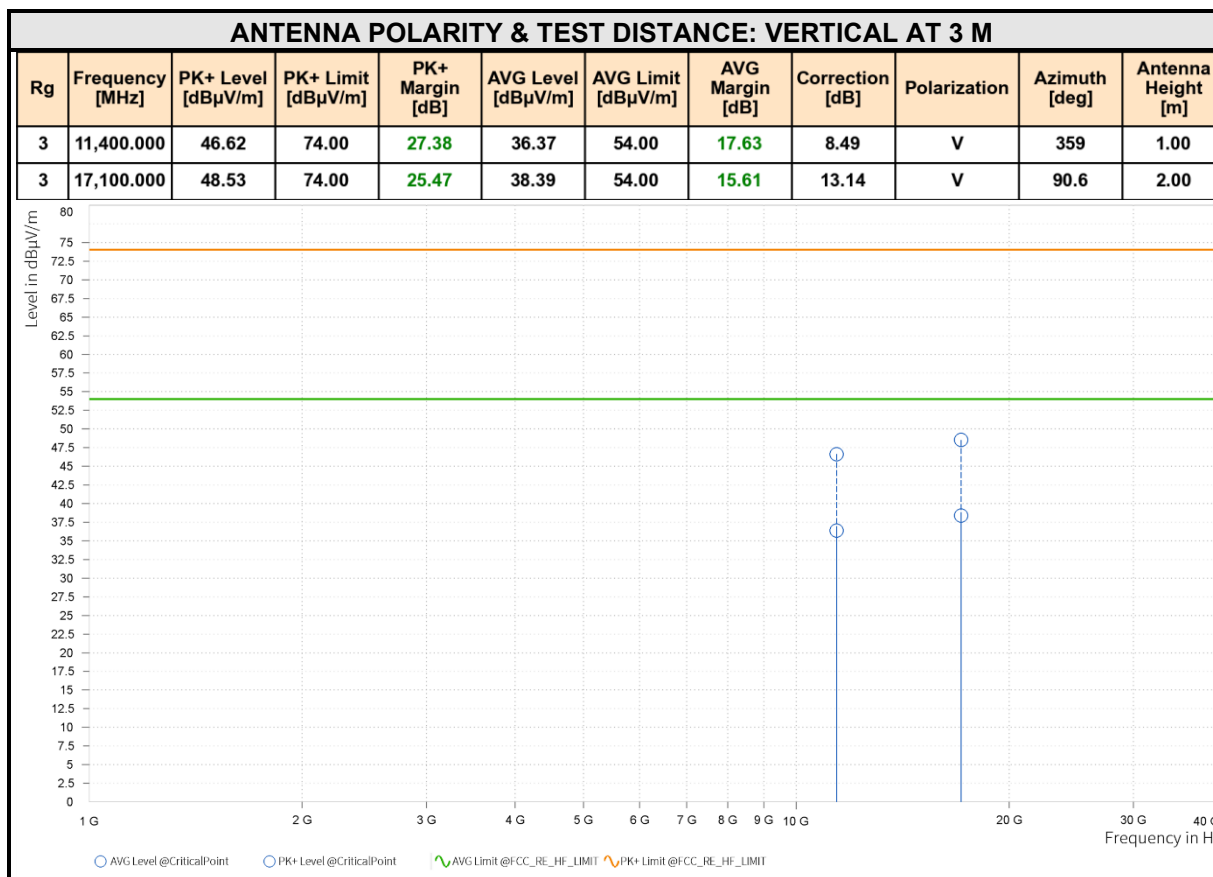




REMARKS:

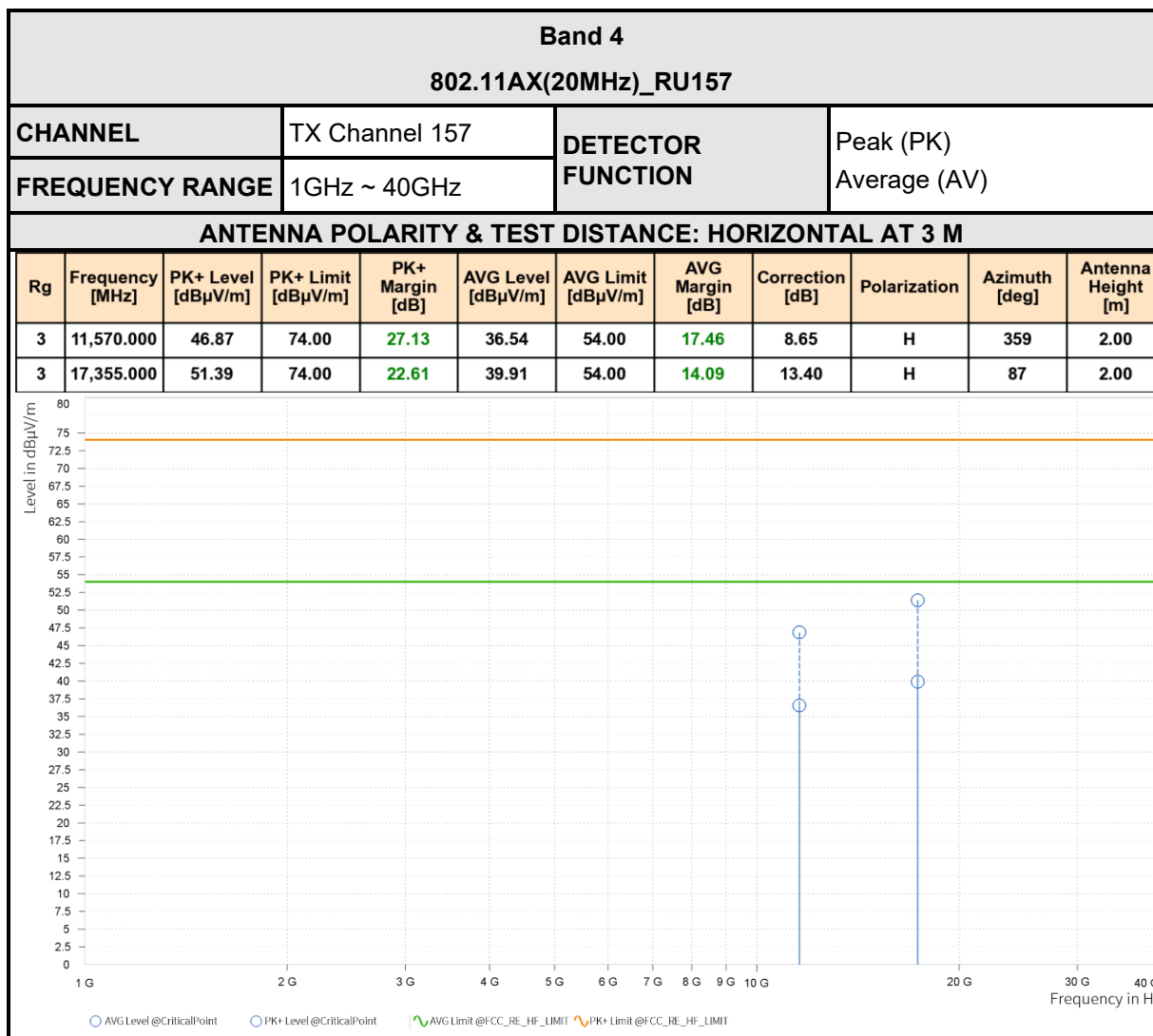
1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value- Emission level.
3. 5290MHz: Fundamental frequency.

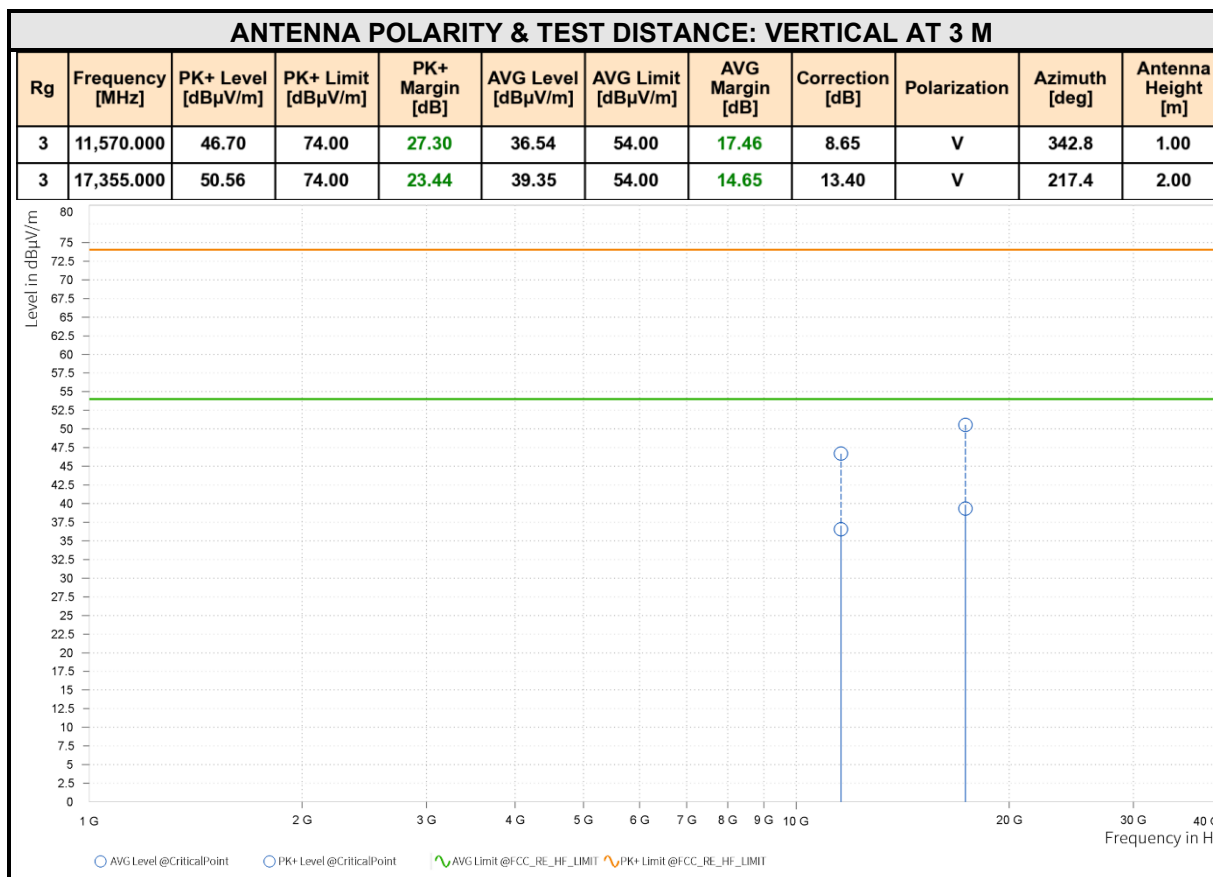




REMARKS:

1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value- Emission level.
3. 5530MHz: Fundamental frequency.
4. #: Out of restricted band.

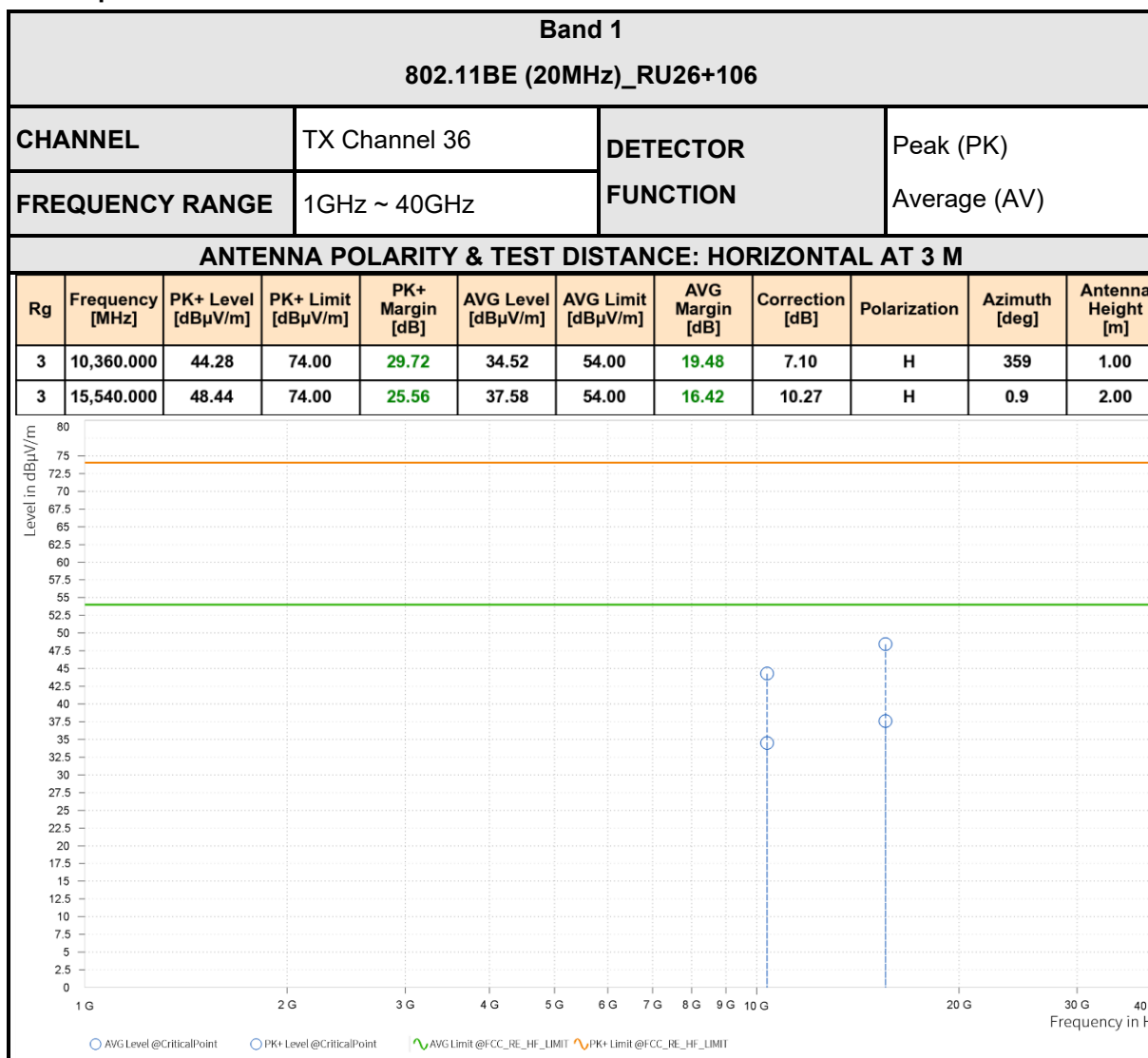


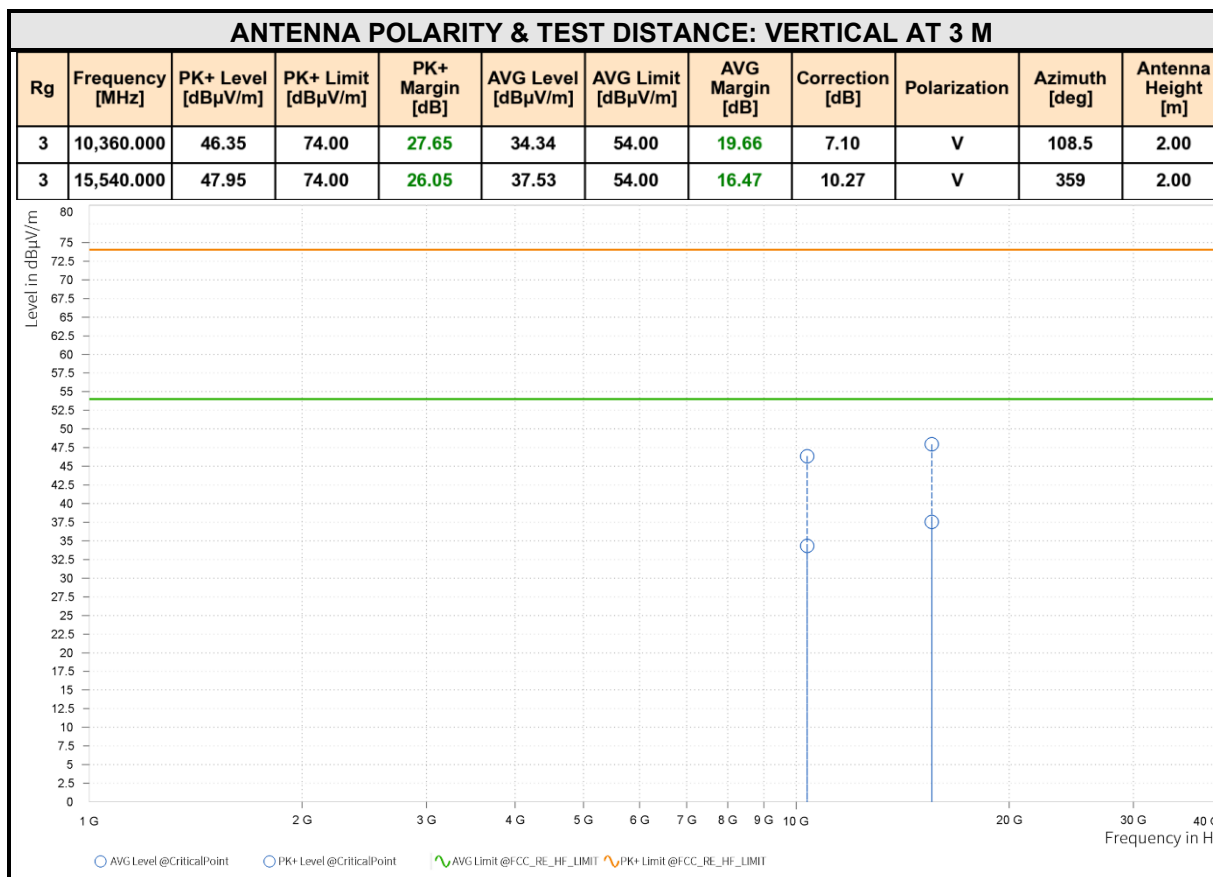


REMARKS:

1. Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
2. Margin value = Limit value- Emission level.
3. 5785MHz: Fundamental frequency.

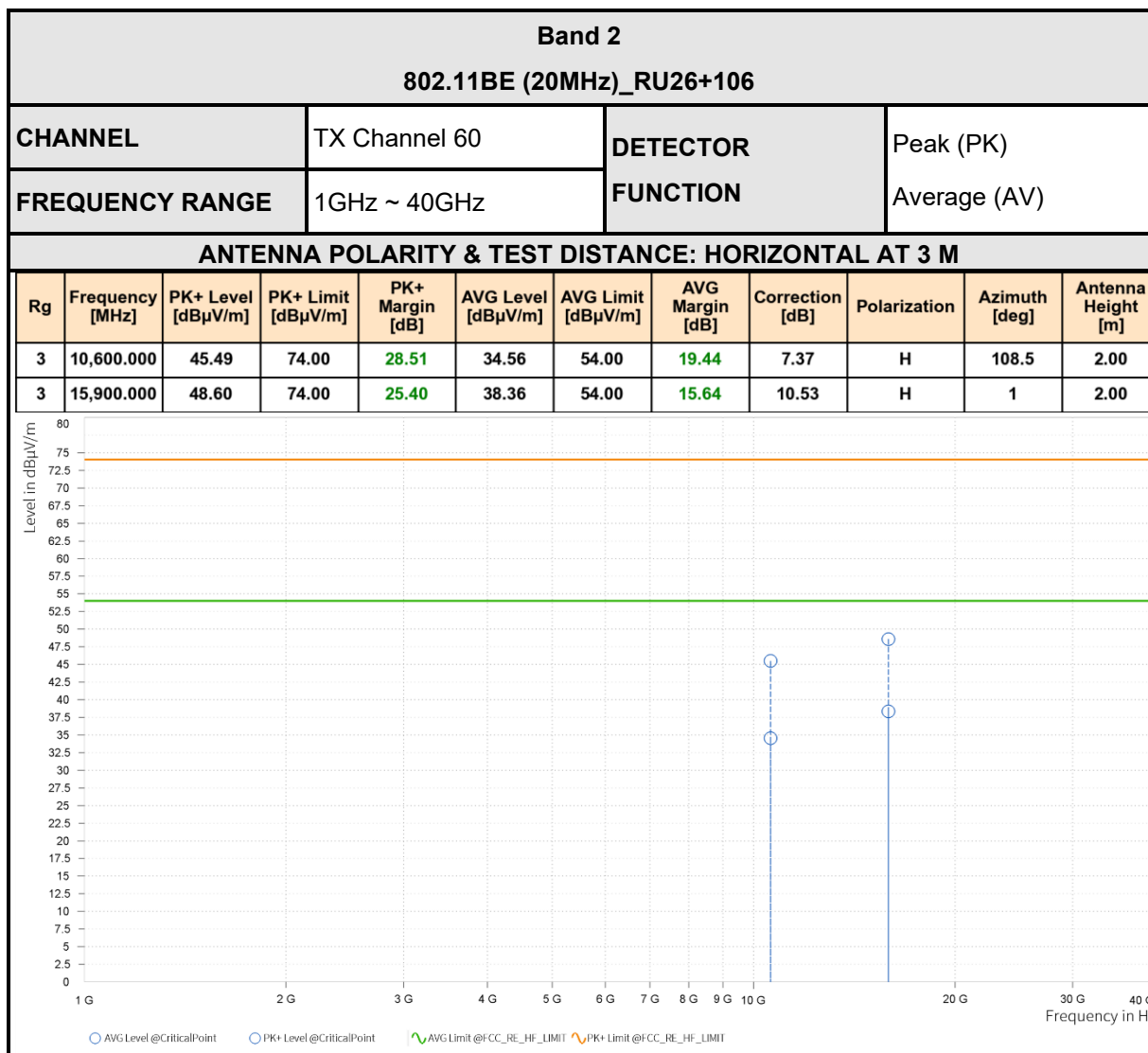
Test Report No.: RF260714B015

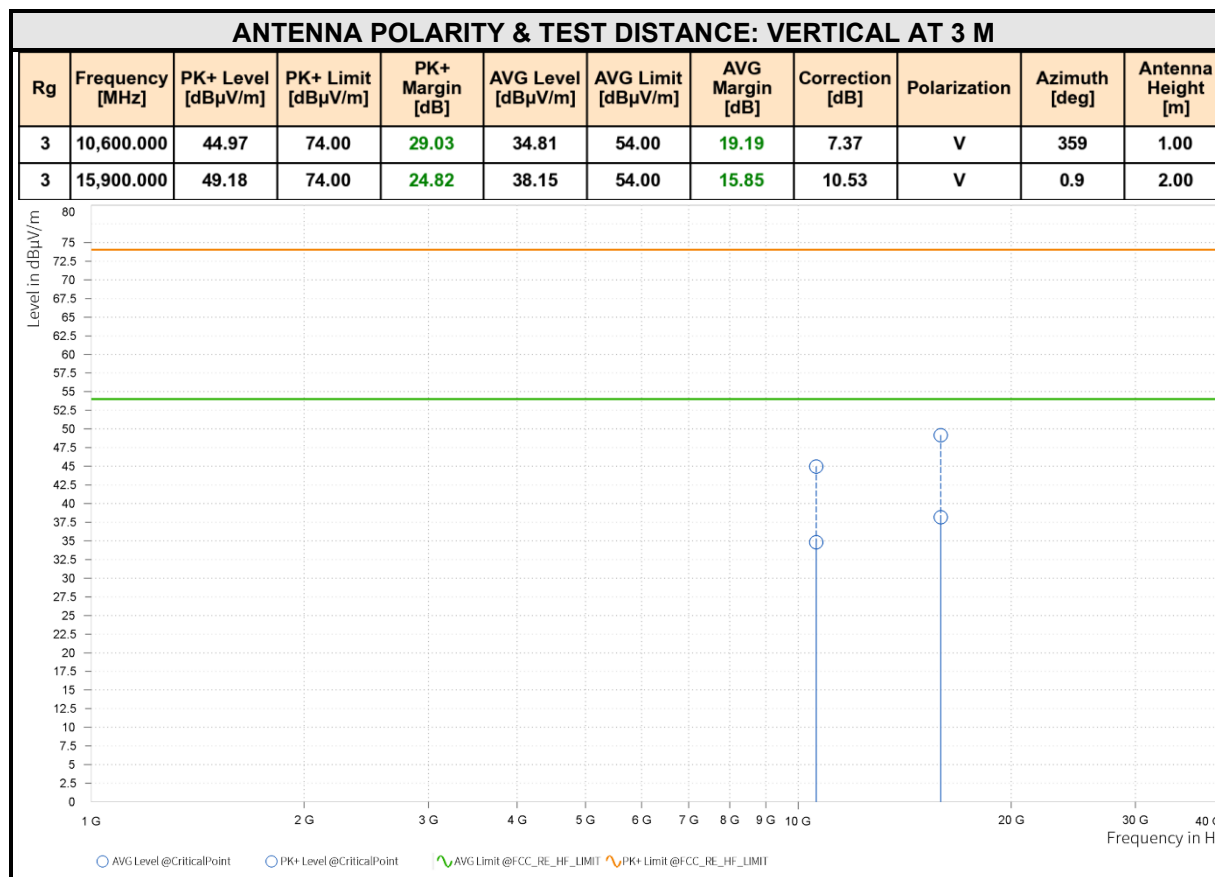




REMARKS:

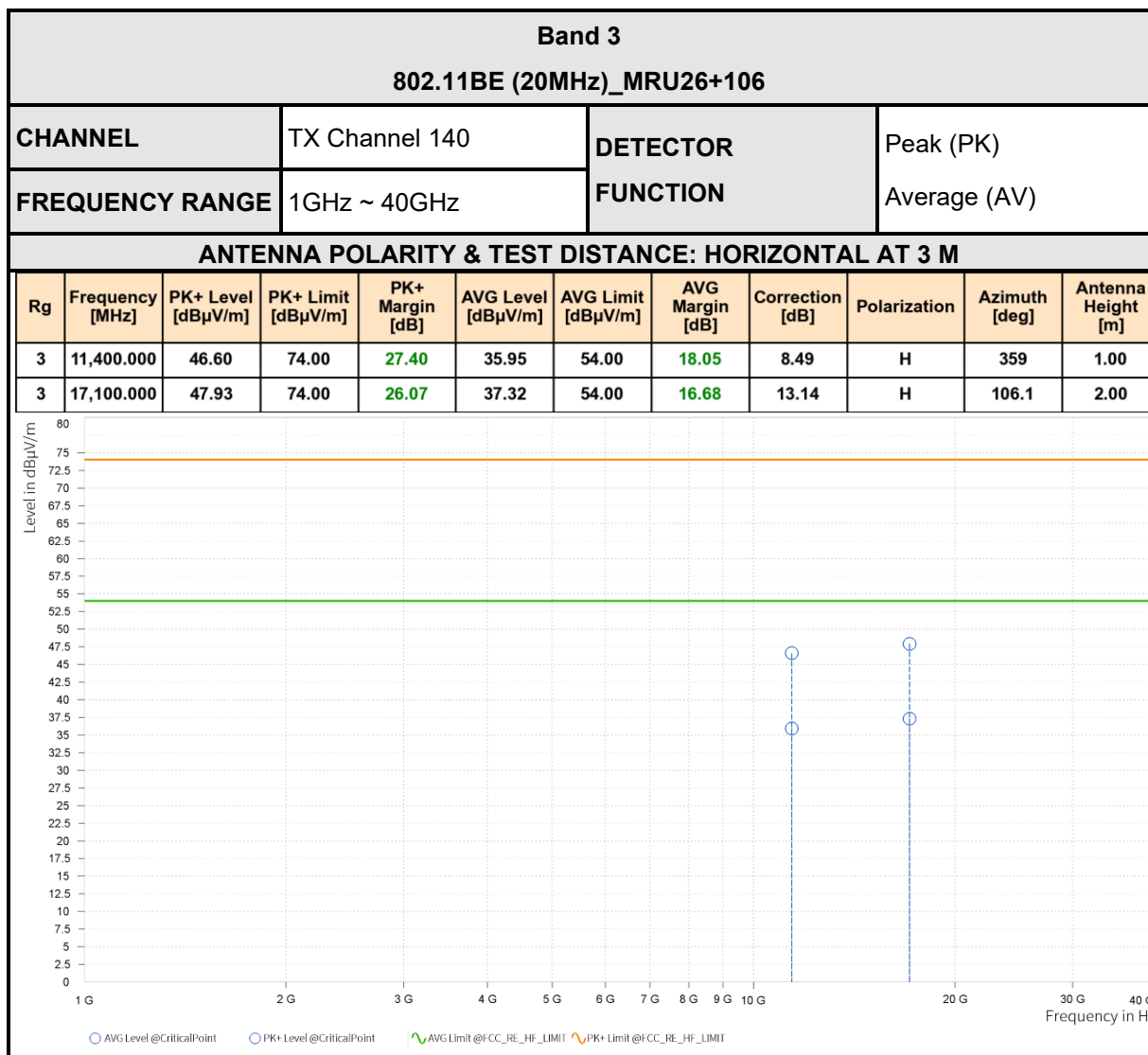
- Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
- Margin value = Limit value- Emission level.
- 5210MHz: Fundamental frequency.

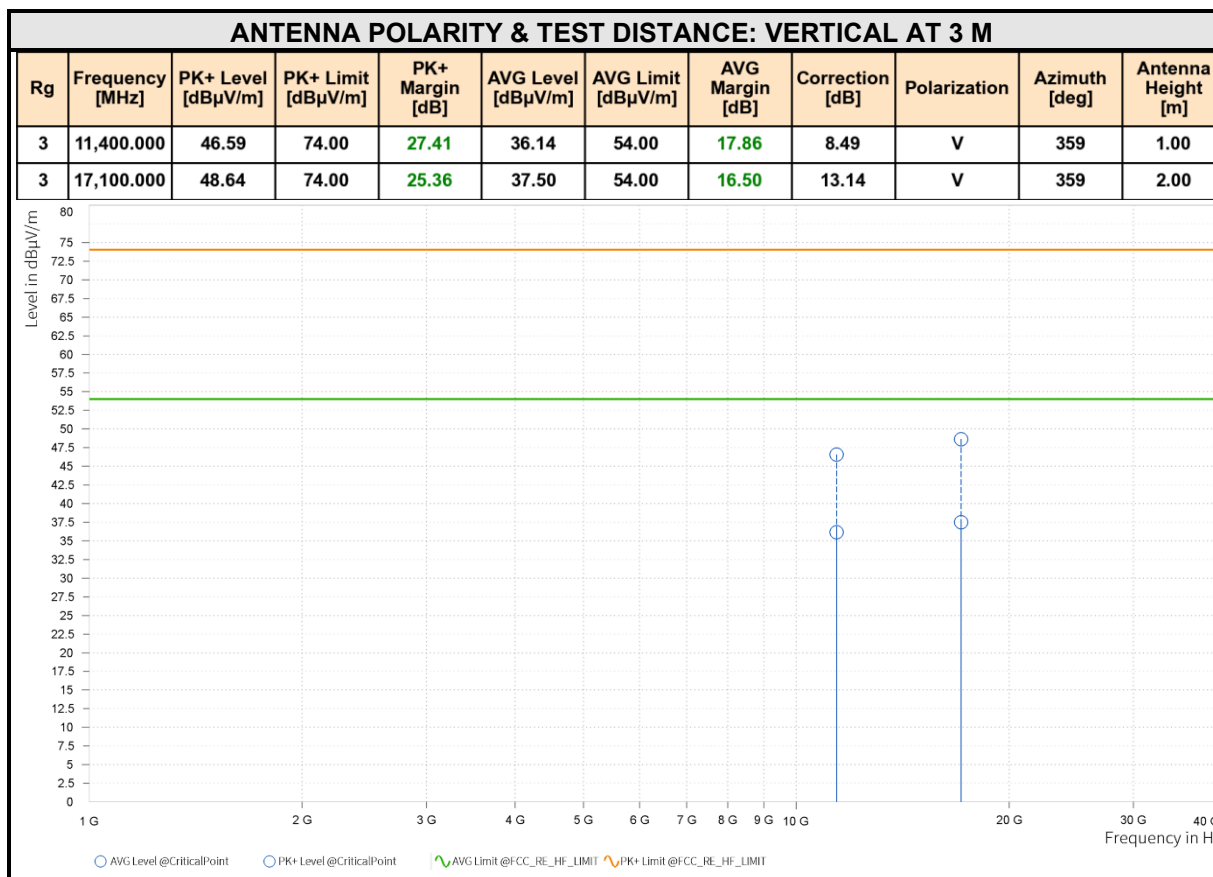




REMARKS:

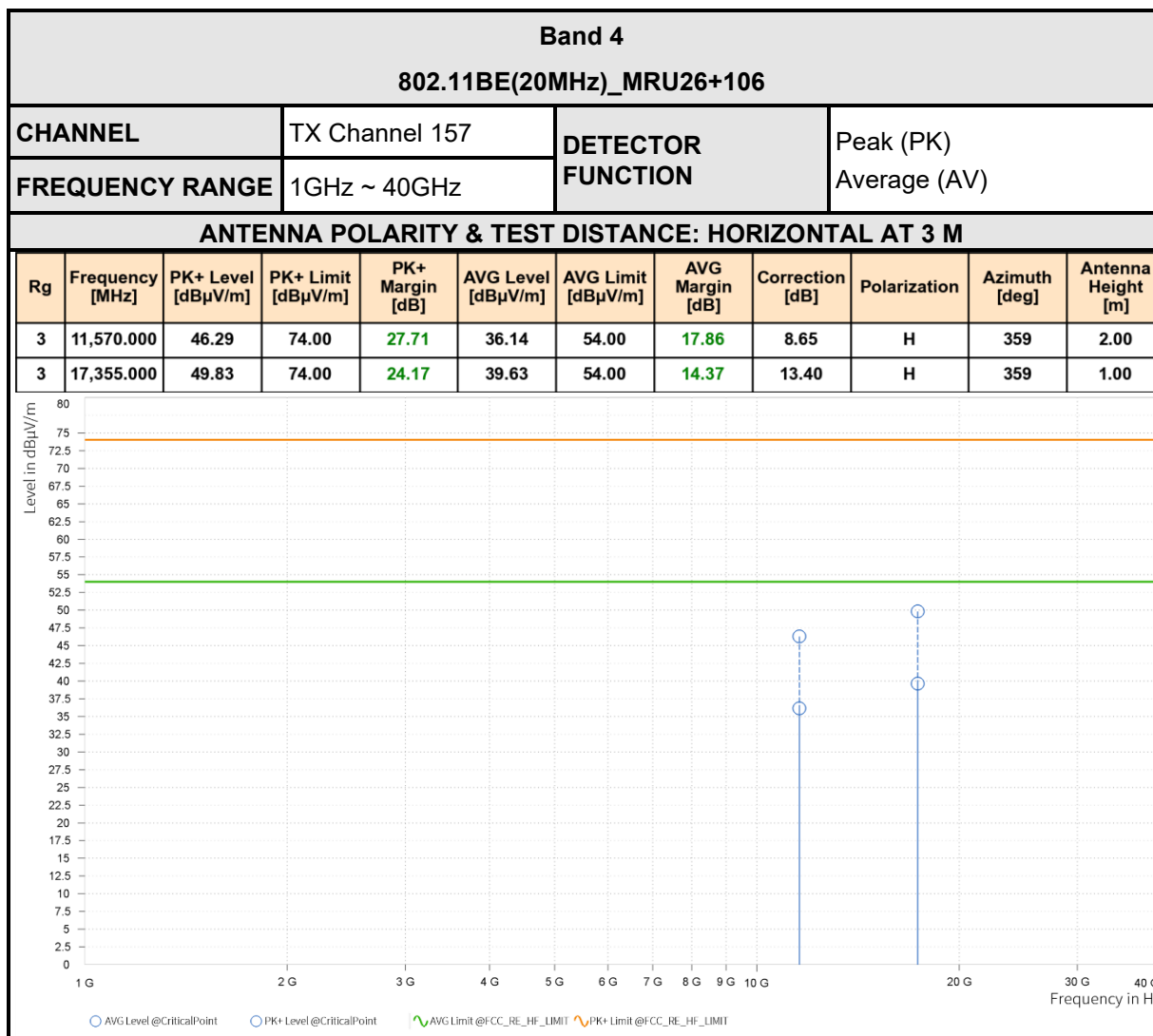
- Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
- Margin value = Limit value- Emission level.
- 5290MHz: Fundamental frequency.

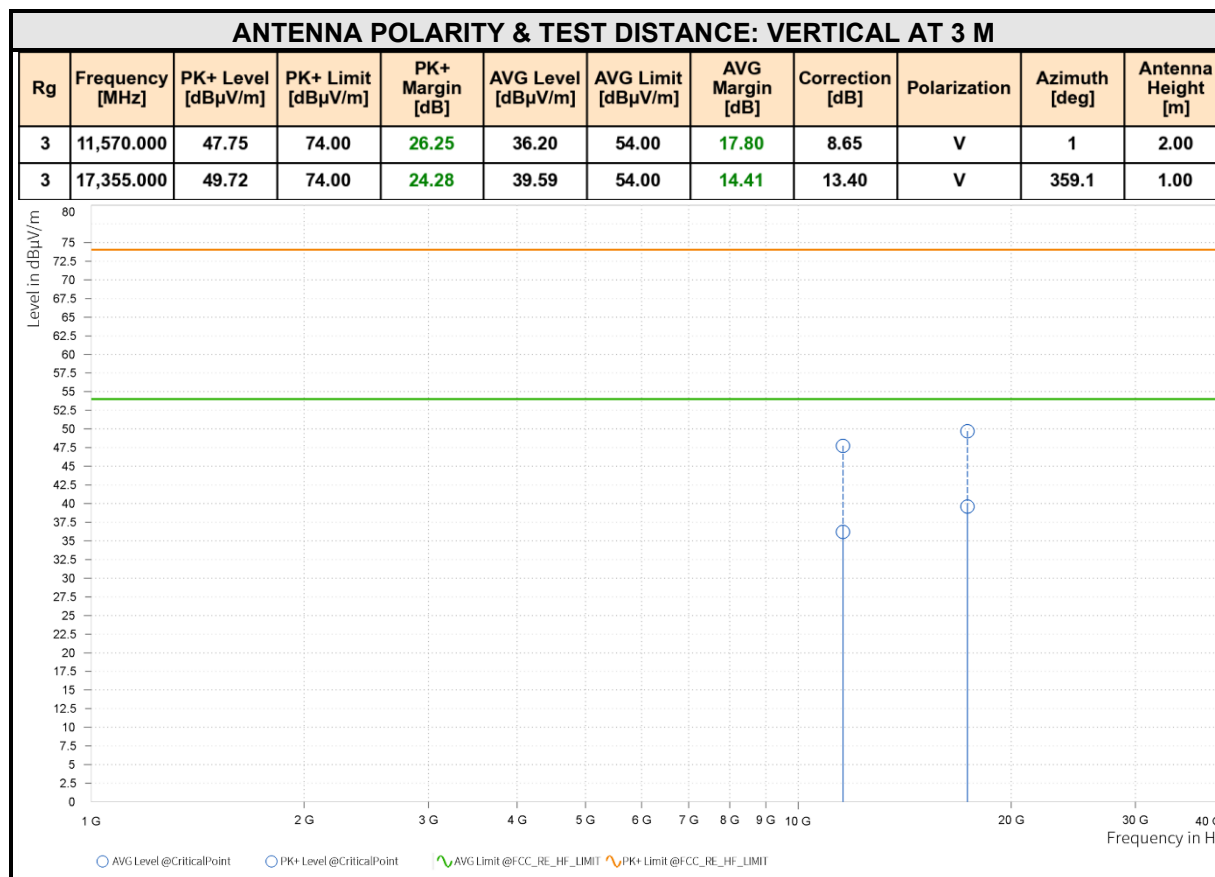




REMARKS:

- Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
- Margin value = Limit value- Emission level.
- 5530MHz: Fundamental frequency.
- #: Out of restricted band.





REMARKS:

- Emission Level = Read Level+ Antenna Factor + Cable Loss- Preamp Factor
- Margin value = Limit value- Emission level.
- 5785MHz: Fundamental frequency.

3.1 CONDUCTED EMISSION MEASUREMENT

3.2.1 LIMITS OF CONDUCTED EMISSION MEASUREMENT

FREQUENCY OF EMISSION (MHz)	CONDUCTED LIMIT (dB μ V)	
	Quasi-peak	Average
0.15 ~ 0.5	66 to 56	56 to 46
0.5 ~ 5	56	46
5 ~ 30	60	50

NOTE:

- 1 The lower limit shall apply at the transition frequencies.
- 2 The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.
- 3 All emanations from a class A/B digital device or system, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strengths specified above.

3.2.2 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
Pulse limiter	SCHWARZBECK	VTSD 9561F	01579	2025/7/22	2026/7/21
ESR.EMI TEST RECEIVER	Rohde&SCHWARZ	ESR	101405	2025/6/30	2026/6/29
ESR.EMI TEST RECEIVER	Rohde&SCHWARZ	ESR	101405	2026/6/29	2027/6/28
LISN	SCHWARZBECK	NSLK 8127	01216	2025/8/27	2026/8/26
Cable	Tonscend	/	/	2025/7/22	2026/7/21

NOTE:

1. The test was performed in CE shielded room.
2. The calibration interval of the above test instruments is 12 months. And the calibrations are traceable to CEPREI/CHINA, GRGT/CHINA and NIM/CHINA.

3.2.3 TEST PROCEDURES

- a. The EUT was placed 0.4 meters from the conducting wall of the shielded room with EUT being connected to the power mains through a line impedance stabilization network (LISN). Other support units were connected to the power mains through another LISN. The two LISNs provide 50 ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Both lines of the power mains connected to the EUT were checked for maximum conducted interference.
- c. The frequency range from 150kHz to 30MHz was searched. Emission levels under (Limit - 20dB) was not recorded.

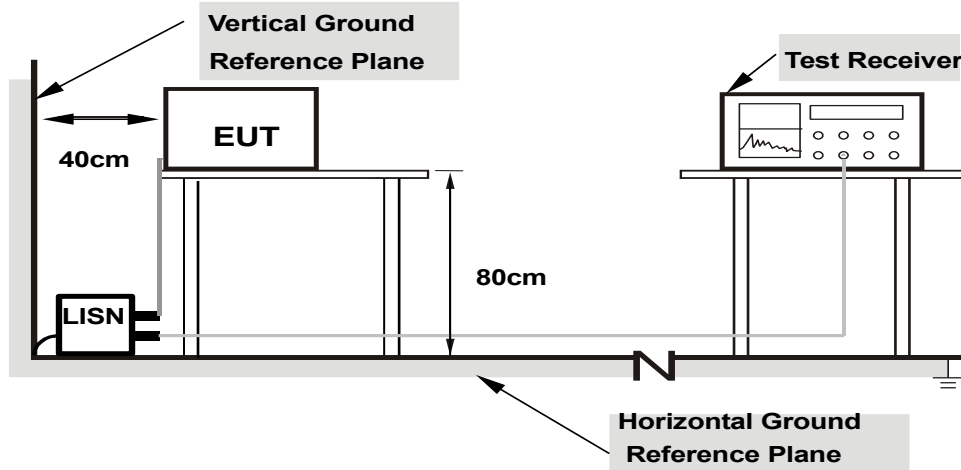
NOTE: All modes of operation were investigated and the worst-case emissions are reported.

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3.2.4 DEVIATION FROM TEST STANDARD

No deviation.

3.2.5 TEST SETUP



Note: 1.Support units were connected to second LISN.
2.Both of LISNs (AMN) are 80 cm from EUT and at least 80 from other units and other metal planes

For the actual test configuration, please refer to the attached file (Test Setup Photo).

3.2.6 EUT OPERATING CONDITIONS

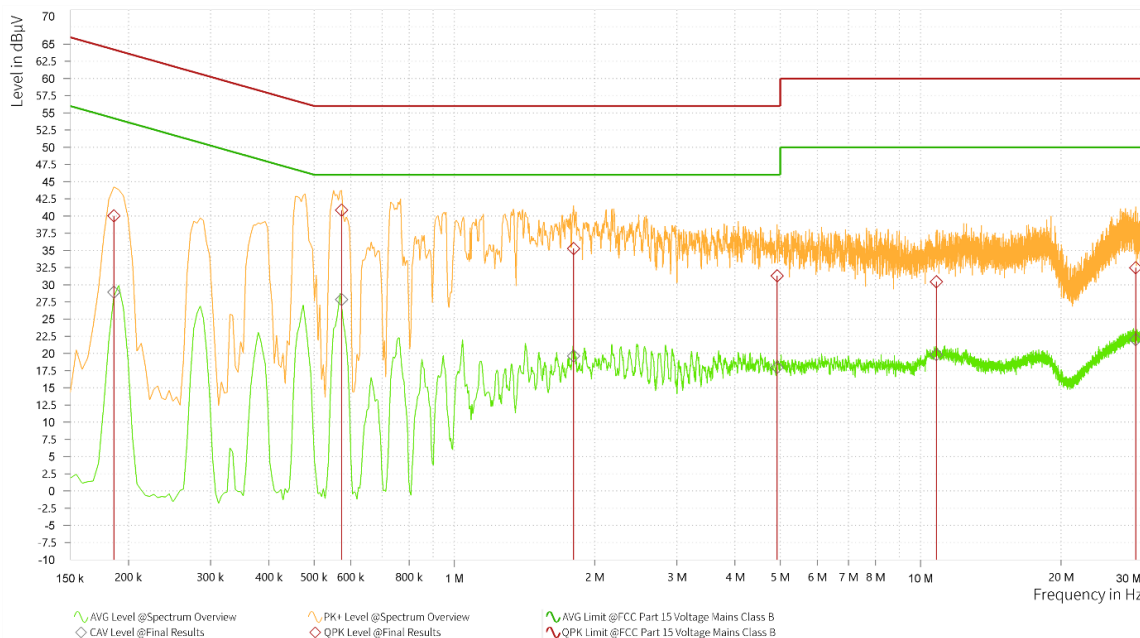
Same as 3.1.7.

3.2.7 TEST RESULTS

CONDUCTED WORST-CASE DATA										
FREQUENCY RANGE		150KHz ~ 30MHz			DETECTOR FUNCTION & RESOLUTION BANDWIDTH			Quasi-Peak (QP) / Average (AV), 9 kHz		
INPUT POWER		120Vac, 60Hz			ENVIRONMENTAL CONDITIONS			26deg. C, 51%RH		
TESTED BY		Carl Xie								
Rg	Frequency [MHz]	QPK Level [dBμV]	QPK Limit [dBμV]	QPK Margin [dB]	CAV Level [dBμV]	CAV: AVG Limit [dBμV]	CAV Margin [dB]	Correction [dB]	Line	Meas. BW [kHz]
1	0.186	40.01	64.21	24.20	28.91	54.21	25.30	9.78	L1	9.000
1	0.573	40.85	56.00	15.15	27.86	46.00	18.14	9.75	L1	9.000
1	1.802	35.27	56.00	20.73	19.65	46.00	26.35	9.80	L1	9.000
1	4.925	31.28	56.00	24.72	17.98	46.00	28.02	10.12	L1	9.000
1	10.806	30.43	60.00	29.57	19.82	50.00	30.18	11.20	L1	9.000
1	28.946	32.48	60.00	27.52	22.01	50.00	27.99	14.75	L1	9.000

REMARKS:

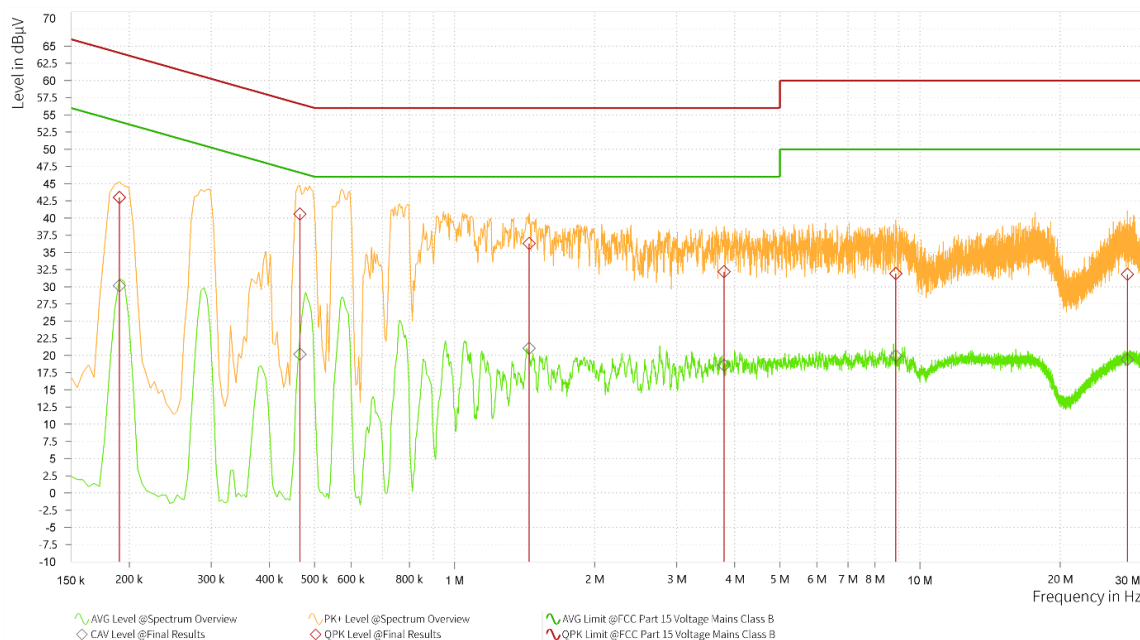
1. Q.P. and AV. are abbreviations of quasi-peak and average individually.
2. "-": The Quasi-peak reading value also meets average limit and
3. measurement with the average detector is unnecessary.
4. The emission levels of other frequencies were very low against the limit.
5. Margin value = Limit value - Emission level
6. Correction factor = Insertion loss + Cable loss
7. Emission Level = Correction Factor + Reading Value.



FREQUENCY RANGE		150KHz ~ 30MHz			DETECTOR FUNCTION & RESOLUTION BANDWIDTH			Quasi-Peak (QP) / Average (AV), 9 kHz		
INPUT POWER		120Vac, 60Hz			ENVIRONMENTAL CONDITIONS			26deg. C, 51%RH		
TESTED BY		Carl Xie								
Rg	Frequency [MHz]	QPK Level [dBμV]	QPK Limit [dBμV]	QPK Margin [dB]	CAV Level [dBμV]	CAV: AVG Limit [dBμV]	CAV Margin [dB]	Correction [dB]	Line	Meas. BW [kHz]
1	0.191	42.97	64.01	21.04	30.14	54.01	23.87	9.78	N	9.000
1	0.465	40.56	56.60	16.04	20.19	46.60	26.41	9.75	N	9.000
1	1.446	36.28	56.00	19.72	21.05	46.00	24.95	9.79	N	9.000
1	3.795	32.18	56.00	23.82	18.57	46.00	27.43	10.03	N	9.000
1	8.871	31.92	60.00	28.08	19.96	50.00	30.04	10.79	N	9.000
1	27.911	31.82	60.00	28.18	19.41	50.00	30.59	14.50	N	9.000

REMARKS:

1. Q.P. and AV. are abbreviations of quasi-peak and average individually.
2. "-": The Quasi-peak reading value also meets average limit and measurement with the average detector is unnecessary.
3. The emission levels of other frequencies were very low against the limit.
4. Margin value = Limit value - Emission level
5. Correction factor = Insertion loss + Cable loss
6. Emission Level = Correction Factor + Reading Value.



3.3 MAXIMUM CONDUCTED OUTPUT POWER MEASUREMENT

3.3.1 LIMITS OF MAXIMUM CONDUCTED OUTPUT POWER MEASUREMENT

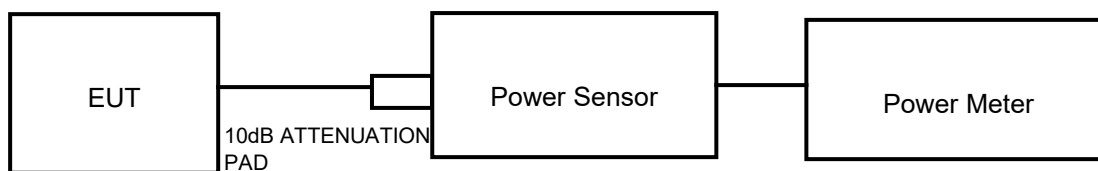
Operation Band	EUT Category		LIMIT
U-NII-1		Outdoor Access Point	1 Watt (30 dBm) (Max. e.i.r.p $\leq$ 125mW(21 dBm) at any elevation angle above 30 degrees as measured from the horizon)
		Fixed point-to-point Access Point	1 Watt (30 dBm)
	B	Indoor Access Point	1 Watt (30 dBm)
	√	Client devices	250mW (24 dBm)
U-NII-2A	√		250mW (24 dBm) or 11 dBm+10 log B*
U-NII-2C	√		250mW (24 dBm) or 11 dBm+10 log B*
U-NII-3	√		1 Watt (30 dBm)

NOTE: Where B is the 26dB emission bandwidth in MHz.

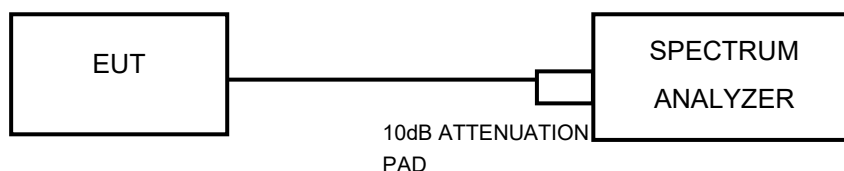
3.3.2 TEST SETUP

FOR POWER OUTPUT MEASUREMENT

802.11a, 802.11n/ac/ax (20MHz), 802.11 n/ac/ax (40MHz) ,802.11 ac/ax (160MHz) TEST CONFIGURATION



FOR 26dB BANDWIDTH



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3.3.3 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
Wireless communication integrated tester	Rohde&Schwarz	CMW500	166205	2025/6/30	2026/6/29
Wireless communication integrated tester	Rohde&Schwarz	CMW500	166205	2026/6/29	2027/6/28
MXA Signal Analyzer	KEYSIGHT	N9020B	MY60112669	2025/8/27	2026/8/26
WiFi 7GHz Band Extender	Tonscend	TS-WF7U2	806WF7U003305251003	2025/1/17	2026/1/16
WiFi 7GHz Band Extender	Tonscend	TS-WF7U2	806WF7U003305251003	2026/1/16	2027/1/15
RF Control Unit	Tonscend	JS0806-2	806JS2X020201251002	2025/1/17	2026/1/16
RF Control Unit	Tonscend	JS0806-2	806JS2X020201251002	2026/1/16	2027/1/15
PSG Analog Signal Generator	Agilent	E8257D	MY51111397	2025/7/01	2026/6/30
PSG Analog Signal Generator	Agilent	E8257D	MY51111397	2026/6/30	2027/6/29
MXG Vector Signal Generator	KEYSIGHT	N5182B	MY61250150	2025/1/15	2026/1/14
MXG Vector Signal Generator	KEYSIGHT	N5182B	MY61250150	2026/1/14	2027/1/13
DC Power Supply	AGILENT	HMP2020	100598	2025/7/01	2026/6/30
DC Power Supply	AGILENT	HMP2020	100598	2026/6/30	2027/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-1	2025/6/30	2026/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-1	2026/6/29	2027/6/28
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-2	2025/6/30	2026/6/29
10dB attenuator	JFW INDUSTRIES INC	50HF-010-SMA	50HF-010-SMA-2	2026/6/29	2027/6/28
hygrothermograph	Anymeters	----	TH101B	2025/7/22	2026/7/21
Temperature Box	zhongkemeiqi	MA22040172	MQ-DTH50F-2	2025/7/01	2026/6/30
Temperature Box	zhongkemeiqi	MA22040172	MQ-DTH50F-2	2026/6/30	2027/6/29
power divider	WOKEN	71688	204-003180-01	2025/6/30	2026/6/29
power divider	WOKEN	71688	204-003180-01	2026/6/29	2027/6/28

NOTE:

- The calibration interval of the above test instruments is 12 months and the calibrations are traceable to CEPREI/CHINA, GREG/CHINA and NIM/CHINA.
- The test was performed in RF Oven room.

3.3.4 TEST PROCEDURE

FOR POWER MEASUREMENT

For 802.11a, 802.11n/ac/ax (20MHz), 802.11 n/ac/ax (40MHz) ,802.11 ac/ax (160MHz)

Method PM is used to perform output power measurement, trigger and gating function of wide band power meter is enabled to measure max output power of TX on burst. Duty factor is not added to measured value.

FOR 99 PERCENT OCCUPIED BANDWIDTH

The following procedure shall be used for measuring (99 %) power bandwidth:

1. Set center frequency to the nominal EUT channel center frequency.
2. Set span = 1.5 times to 5.0 times the OBW.
3. Set RBW = 1 % to 5 % of the OBW
4. Set VBW $\geq 3 \cdot$ RBW
5. Video averaging is not permitted. Where practical, a sample detection and single sweep mode shall be used. Otherwise, peak detection and max hold mode (until the trace stabilizes) shall be used.
6. Use the 99 % power bandwidth function of the instrument (if available).
7. If the instrument does not have a 99 % power bandwidth function, the trace data points are recovered and directly summed in power units. The recovered amplitude data points, beginning at the lowest frequency, are placed in a running sum until 0.5 % of the total is reached; that frequency is recorded as the lower frequency. The process is repeated until 99.5 % of the total is reached; that frequency is recorded as the upper frequency. The 99% occupied bandwidth is the difference between these two frequencies.

FOR 26dB BANDWIDTH

- 1) Set RBW = shall be in the range of 1% to 5% of the emission bandwidth.
- 2) Set the VBW > RBW.
- 3) Detector = Peak.
- 4) Trace mode = max hold.
- 5) Measure the maximum width of the emission that is 26 dB down from the peak of the emission. Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is in the range of 1% to 5%.

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FOR 6dB BANDWIDTH

1. Set RBW = 100 kHz.
2. Set the video bandwidth (VBW) ≥ 3 RBW.
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.
7. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

3.3.5 DEVIATION FROM TEST STANDARD

No deviation.

3.3.6 EUT OPERATING CONDITIONS

The software provided by client to enable the EUT under transmission condition continuously at specific channel frequencies individually.



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3.3.7 TEST RESULTS

Please Refer to Appendix of this test report.

3.4 MAXIMUM POWER SPECTRAL DENSITY MEASUREMENT

3.4.1 LIMITS OF MAXIMUM POWER SPECTRAL DENSITY MEASUREMENT

Operation Band	EUT Category		LIMIT
U-NII-1		Outdoor Access Point	17dBm/ MHz
		Fixed point-to-point Access Point	
		Indoor Access Point	
	√	Client devices	11dBm/ MHz
U-NII-2A	√		11dBm/ MHz
U-NII-2C	√		11dBm/ MHz
U-NII-3	√		30dBm/ 500kHz

3.4.2 TEST SETUP



3.4.3 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

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3.4.4 TEST PROCEDURES

Using method SA-2(Band1/2/3)

- 1) Set span to encompass the entire emission bandwidth (EBW) of the signal.
- 2) Set RBW = 1 MHz, Set VBW $\geq$ 3 MHz, Detector = RMS
- 3) Set Channel power measure = 1MHz
- 4) Sweep time = auto, trigger set to "free run".
- 5) Trace average at least 100 traces in power averaging mode.
- 6) Add $10 \log (1/x)$, where x is the duty cycle, to the measured power in order to compute the average power during the actual transmission times (because the measurement represents an average over both the on and off times of the transmission).
- 7) Record the max value

Using method SA-2 (Band4)

- 1) Set span to encompass the entire emission bandwidth (EBW) of the signal.
- 2) Set RBW = 300 kHz, Set VBW $\geq$ 1 MHz, Detector = RMS
- 3) Set Channel power measure = 1MHz
- 4) Sweep time = auto, trigger set to "free run".
- 5) Trace average at least 100 traces in power averaging mode.
- 6) Add $10 \log(500\text{kHz}/\text{RBW})$ to the test result. $10 \log(500\text{kHz}/300\text{KHZ}) = 2.22\text{dBm}$
- 7) Add $10 \log (1/x)$, where x is the duty cycle, to the measured power in order to compute the average power during the actual transmission times (because the measurement represents an average over both the on and off times of the transmission).
- 8) Record the max value

3.4.5 DEVIATION FROM TEST STANDARD

No deviation.

3.4.6 EUT OPERATING CONDITIONS

Same as 3.1.7.



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3.4.7 TEST RESULTS

Please Refer to Appendix of this test report.

3.5 AUTOMATICALLY DISCONTINUE TRANSMISSION

3.5.1 LIMIT OF AUTOMATICALLY DISCONTINUE TRANSMISSION

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 signaling 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.

3.5.2 TEST INSTRUMENTS

Refer to section 3.3.3 to get information of above instrument.

3.5.3 TEST RESULT

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 of ACK message transmitting from remote device and verify whether it shall resend or discontinue transmission.

3.6 ANTENNA REQUIREMENTS

3.6.1 STANDARD APPLICABLE

If transmitting antenna directional gain is greater than 6 dBi, both the peak transmits power and the peak power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

3.6.2 ANTENNA CONNECTED CONSTRUCTION

An embedded-in antenna design is used.

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3.6.3 ANTENNA GAIN

According to FCC KDB 662911 D01 Multiple Transmitter Output v02r01

For CDD transmissions, directional gain is calculated as

Directional gain = GANT + Array Gain, where Array Gain is as follows.

For power spectral density (PSD) measurements on all devices,

Array Gain = $10 \log(N_{ANT} / N_{SS})$ dB;

For power measurements on IEEE 802.11 devices, Array Gain = 0 dB for $N_{ANT} \leq 4$;

The EUT supports Cyclic Delay Diversity (CDD) mode,

For power measurements, the directional GANT is set equal to the antenna having the highest gain as following formulas.

Directional Gain = Max. Gain + Array Gain.

For PSD measurements, the directional GANT calculation is following F)2)f)ii of KDB 662911 D01 v02r01.

The directional gain is calculated as following table.

	Band	Ant 6 (dBi)	Ant 7 (dBi)	DG For Power (dBi)	DG For PSD (dBi)	Power Limit Reduction (dB)	PSD Limit Reduction (dB)
5GHz	U-NII 1	0.52	0.86	0.86	0.86	0	0
	U-NII 2A	0.52	0.86	0.86	0.86	0	0
	U-NII 2C	0.52	0.86	0.86	0.86	0	0
	U-NII 3	0.52	0.86	0.86	0.86	0	0

NOTE: DG = directional gain, Power Limit Reduction = DG For Power Gain -6dBi < 0

PSD Limit Reduction = DG For PSD - 6dBi < 0. Therefore, it is not necessary to reduce maximum output power and PSD limit.



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4. PHOTOGRAPHS OF THE TEST CONFIGURATION

Please refer to the attached file (Test Setup Photo).

5. MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No modifications were made to the EUT by the lab during the test.

6. Appendix

RLAN

EMISSION BANDWIDTH

TEST RESULT

TestMode	Antenna	Freq(MHz)	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A-CDD	Ant1	5180	21.28	5169.20	5190.48	---	---
	Ant2	5180	21.08	5169.36	5190.44	---	---
	Ant1	5200	21.60	5189.12	5210.72	---	---
	Ant2	5200	21.64	5189.16	5210.80	---	---
	Ant1	5240	21.56	5229.20	5250.76	---	---
	Ant2	5240	21.20	5229.32	5250.52	---	---
	Ant1	5260	21.24	5249.48	5270.72	---	---
	Ant2	5260	21.28	5249.12	5270.40	---	---
	Ant1	5300	21.84	5289.28	5311.12	---	---
	Ant2	5300	21.28	5289.32	5310.60	---	---
	Ant1	5320	21.56	5309.08	5330.64	---	---
	Ant2	5320	21.96	5309.32	5331.28	---	---
	Ant1	5500	22.20	5488.96	5511.16	---	---
	Ant2	5500	21.72	5489.52	5511.24	---	---
	Ant1	5580	21.72	5568.92	5590.64	---	---
	Ant2	5580	21.40	5569.32	5590.72	---	---
	Ant1	5700	21.84	5689.36	5711.20	---	---
	Ant2	5700	21.12	5689.56	5710.68	---	---
	Ant1	5720	21.28	5709.44	5730.72	---	---
	Ant2	5720	21.40	5709.40	5730.80	---	---
	Ant1	5720_UNII-2C	15.56	5709.44	5725	---	---
	Ant2	5720_UNII-2C	15.6	5709.40	5725	---	---
	Ant1	5720_UNII-3	5.72	5725	5730.72	---	---
	Ant2	5720_UNII-3	5.8	5725	5730.80	---	---
	Ant1	5745	21.76	5733.96	5755.72	---	---
	Ant2	5745	21.44	5734.24	5755.68	---	---
	Ant1	5785	21.80	5774.04	5795.84	---	---
	Ant2	5785	22.04	5774.12	5796.16	---	---
	Ant1	5825	21.56	5814.24	5835.80	---	---

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	Ant2	5825	21.36	5814.24	5835.60	---	---
11N20MIMO	Ant1	5180	21.92	5168.80	5190.72	---	---
	Ant2	5180	21.84	5169.08	5190.92	---	---
	Ant1	5200	22.20	5188.88	5211.08	---	---
	Ant2	5200	22.48	5188.36	5210.84	---	---
	Ant1	5240	21.84	5229.08	5250.92	---	---
	Ant2	5240	22.52	5228.92	5251.44	---	---
	Ant1	5260	22.40	5248.48	5270.88	---	---
	Ant2	5260	22.68	5248.72	5271.40	---	---
	Ant1	5300	22.00	5288.88	5310.88	---	---
	Ant2	5300	22.68	5288.60	5311.28	---	---
	Ant1	5320	22.08	5309.08	5331.16	---	---
	Ant2	5320	21.68	5309.12	5330.80	---	---
	Ant1	5500	22.12	5488.96	5511.08	---	---
	Ant2	5500	22.80	5488.12	5510.92	---	---
	Ant1	5580	22.20	5568.72	5590.92	---	---
	Ant2	5580	22.28	5568.92	5591.20	---	---
	Ant1	5700	21.80	5689.20	5711.00	---	---
	Ant2	5700	22.52	5688.64	5711.16	---	---
	Ant1	5720	22.40	5709.08	5731.48	---	---
	Ant2	5720	22.36	5708.88	5731.24	---	---
	Ant1	5720_UNII-2C	15.92	5709.08	5725	---	---
	Ant2	5720_UNII-2C	16.12	5708.88	5725	---	---
	Ant1	5720_UNII-3	6.48	5725	5731.48	---	---
	Ant2	5720_UNII-3	6.24	5725	5731.24	---	---
	Ant1	5745	22.44	5733.68	5756.12	---	---
	Ant2	5745	22.04	5733.88	5755.92	---	---
	Ant1	5785	22.20	5773.92	5796.12	---	---
	Ant2	5785	21.84	5774.36	5796.20	---	---
	Ant1	5825	22.40	5813.88	5836.28	---	---
	Ant2	5825	22.36	5814.04	5836.40	---	---
11N40MIMO	Ant1	5190	43.28	5168.56	5211.84	---	---
	Ant2	5190	44.16	5167.84	5212.00	---	---
	Ant1	5230	45.28	5207.36	5252.64	---	---
	Ant2	5230	44.80	5207.60	5252.40	---	---
	Ant1	5270	46.08	5247.20	5293.28	---	---

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	Ant2	5270	43.44	5248.48	5291.92	---	---
	Ant1	5310	43.84	5288.00	5331.84	---	---
	Ant2	5310	43.60	5288.24	5331.84	---	---
	Ant1	5510	45.36	5487.44	5532.80	---	---
	Ant2	5510	44.48	5487.84	5532.32	---	---
	Ant1	5550	44.24	5527.92	5572.16	---	---
	Ant2	5550	44.64	5528.08	5572.72	---	---
	Ant1	5670	44.32	5647.52	5691.84	---	---
	Ant2	5670	43.12	5648.40	5691.52	---	---
	Ant1	5710	44.72	5687.84	5732.56	---	---
	Ant2	5710	44.48	5687.68	5732.16	---	---
	Ant1	5710_UNII-2C	37.16	5687.84	5725	---	---
	Ant2	5710_UNII-2C	37.32	5687.68	5725	---	---
	Ant1	5710_UNII-3	7.56	5725	5732.56	---	---
	Ant2	5710_UNII-3	7.16	5725	5732.16	---	---
	Ant1	5755	44.24	5732.76	5777.00	---	---
	Ant2	5755	43.60	5732.84	5776.44	---	---
	Ant1	5795	44.56	5772.44	5817.00	---	---
	Ant2	5795	44.80	5772.44	5817.24	---	---
11AC80MIMO	Ant1	5210	85.76	5166.96	5252.72	---	---
	Ant2	5210	85.92	5167.60	5253.52	---	---
	Ant1	5290	85.28	5247.28	5332.56	---	---
	Ant2	5290	85.60	5247.12	5332.72	---	---
	Ant1	5530	88.16	5486.16	5574.32	---	---
	Ant2	5530	85.92	5486.96	5572.88	---	---
	Ant1	5610	86.08	5566.16	5652.24	---	---
	Ant2	5610	86.08	5567.12	5653.20	---	---
	Ant1	5690	85.28	5647.76	5733.04	---	---
	Ant2	5690	85.28	5648.24	5733.52	---	---
	Ant1	5690_UNII-2C	77.24	5647.76	5725	---	---
	Ant2	5690_UNII-2C	76.76	5648.24	5725	---	---
	Ant1	5690_UNII-3	8.04	5725	5733.04	---	---
	Ant2	5690_UNII-3	8.52	5725	5733.52	---	---
	Ant1	5775	84.48	5732.28	5816.76	---	---
	Ant2	5775	86.40	5732.44	5818.84	---	---
11AC160MIMO	Ant1	5250	175.04	5162.00	5337.04	---	---

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	Ant2	5250	173.76	5163.92	5337.68	---	---
	Ant1	5250_UNII-1	88	5162.00	5250	---	---
	Ant2	5250_UNII-1	86.08	5163.92	5250	---	---
	Ant1	5250_UNII-2A	87.04	5250	5337.04	---	---
	Ant2	5250_UNII-2A	87.68	5250	5337.68	---	---
	Ant1	5570	174.40	5482.64	5657.04	---	---
	Ant2	5570	175.36	5483.92	5659.28	---	---
11AX20MIMO	Ant1	5180	22.32	5168.76	5191.08	---	---
	Ant2	5180	22.72	5168.52	5191.24	---	---
	Ant1	5200	21.84	5189.12	5210.96	---	---
	Ant2	5200	21.76	5189.08	5210.84	---	---
	Ant1	5240	22.00	5229.04	5251.04	---	---
	Ant2	5240	22.44	5228.96	5251.40	---	---
	Ant1	5260	21.76	5249.12	5270.88	---	---
	Ant2	5260	21.36	5249.24	5270.60	---	---
	Ant1	5300	22.08	5289.20	5311.28	---	---
	Ant2	5300	21.84	5288.96	5310.80	---	---
	Ant1	5320	21.76	5308.84	5330.60	---	---
	Ant2	5320	21.20	5309.20	5330.40	---	---
	Ant1	5500	21.88	5489.20	5511.08	---	---
	Ant2	5500	22.08	5489.04	5511.12	---	---
	Ant1	5580	21.56	5568.96	5590.52	---	---
	Ant2	5580	21.96	5569.00	5590.96	---	---
	Ant1	5700	22.40	5689.00	5711.40	---	---
	Ant2	5700	21.76	5689.08	5710.84	---	---
	Ant1	5720	21.92	5709.20	5731.12	---	---
	Ant2	5720	22.28	5709.00	5731.28	---	---
	Ant1	5720_UNII-2C	15.8	5709.20	5725	---	---
	Ant2	5720_UNII-2C	16	5709.00	5725	---	---
	Ant1	5720_UNII-3	6.12	5725	5731.12	---	---
	Ant2	5720_UNII-3	6.28	5725	5731.28	---	---
	Ant1	5745	21.76	5733.92	5755.68	---	---
	Ant2	5745	22.48	5733.80	5756.28	---	---
	Ant1	5785	21.28	5774.28	5795.56	---	---
	Ant2	5785	22.32	5774.00	5796.32	---	---
	Ant1	5825	21.72	5814.16	5835.88	---	---

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	Ant2	5825	21.68	5814.16	5835.84	---	---
11AX40MIMO	Ant1	5190	43.20	5168.40	5211.60	---	---
	Ant2	5190	44.48	5167.92	5212.40	---	---
	Ant1	5230	42.72	5208.96	5251.68	---	---
	Ant2	5230	43.28	5208.24	5251.52	---	---
	Ant1	5270	42.24	5249.12	5291.36	---	---
	Ant2	5270	42.00	5248.88	5290.88	---	---
	Ant1	5310	43.04	5288.56	5331.60	---	---
	Ant2	5310	42.96	5288.48	5331.44	---	---
	Ant1	5510	43.12	5488.08	5531.20	---	---
	Ant2	5510	42.64	5488.32	5530.96	---	---
	Ant1	5550	42.64	5528.72	5571.36	---	---
	Ant2	5550	43.52	5528.00	5571.52	---	---
	Ant1	5670	42.32	5648.88	5691.20	---	---
	Ant2	5670	42.16	5648.72	5690.88	---	---
	Ant1	5710	43.60	5687.76	5731.36	---	---
	Ant2	5710	42.56	5688.40	5730.96	---	---
	Ant1	5710_UNII-2C	37.24	5687.76	5725	---	---
	Ant2	5710_UNII-2C	36.6	5688.40	5725	---	---
	Ant1	5710_UNII-3	6.36	5725	5731.36	---	---
	Ant2	5710_UNII-3	5.96	5725	5730.96	---	---
	Ant1	5755	42.64	5733.56	5776.20	---	---
	Ant2	5755	42.00	5733.96	5775.96	---	---
	Ant1	5795	44.00	5772.84	5816.84	---	---
	Ant2	5795	42.08	5774.12	5816.20	---	---
11AX80MIMO	Ant1	5210	85.28	5167.60	5252.88	---	---
	Ant2	5210	85.12	5167.76	5252.88	---	---
	Ant1	5290	86.40	5246.80	5333.20	---	---
	Ant2	5290	87.20	5246.00	5333.20	---	---
	Ant1	5530	87.20	5485.84	5573.04	---	---
	Ant2	5530	86.40	5487.12	5573.52	---	---
	Ant1	5610	87.04	5566.32	5653.36	---	---
	Ant2	5610	86.72	5566.64	5653.36	---	---
	Ant1	5690	86.40	5646.32	5732.72	---	---
	Ant2	5690	87.04	5647.28	5734.32	---	---
	Ant1	5690_UNII-2C	78.68	5646.32	5725	---	---

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	Ant2	5690_UNII-2C	77.72	5647.28	5725	---	---
	Ant1	5690_UNII-3	7.72	5725	5732.72	---	---
	Ant2	5690_UNII-3	9.32	5725	5734.32	---	---
	Ant1	5775	85.44	5732.12	5817.56	---	---
	Ant2	5775	85.92	5732.12	5818.04	---	---
11AX160MIMO	Ant1	5250	172.80	5163.60	5336.40	---	---
	Ant2	5250	175.04	5163.28	5338.32	---	---
	Ant1	5250_UNII-1	86.4	5163.60	5250	---	---
	Ant2	5250_UNII-1	86.72	5163.28	5250	---	---
	Ant1	5250_UNII-2A	86.4	5250	5336.40	---	---
	Ant2	5250_UNII-2A	88.32	5250	5338.32	---	---
	Ant1	5570	173.44	5482.96	5656.40	---	---
	Ant2	5570	174.08	5483.92	5658.00	---	---
11BE20MIMO	Ant1	5180	22.64	5168.80	5191.44	---	---
	Ant2	5180	22.44	5168.44	5190.88	---	---
	Ant1	5200	21.84	5189.16	5211.00	---	---
	Ant2	5200	22.16	5188.68	5210.84	---	---
	Ant1	5240	21.64	5229.24	5250.88	---	---
	Ant2	5240	22.80	5228.32	5251.12	---	---
	Ant1	5260	21.80	5249.04	5270.84	---	---
	Ant2	5260	22.20	5248.68	5270.88	---	---
	Ant1	5300	21.72	5289.28	5311.00	---	---
	Ant2	5300	21.68	5289.16	5310.84	---	---
	Ant1	5320	22.28	5308.56	5330.84	---	---
	Ant2	5320	22.04	5309.12	5331.16	---	---
	Ant1	5500	22.16	5488.84	5511.00	---	---
	Ant2	5500	22.00	5489.20	5511.20	---	---
	Ant1	5580	21.76	5569.28	5591.04	---	---
	Ant2	5580	22.28	5568.68	5590.96	---	---
	Ant1	5700	21.64	5689.28	5710.92	---	---
	Ant2	5700	22.36	5688.96	5711.32	---	---
	Ant1	5720	21.84	5709.20	5731.04	---	---
	Ant2	5720	22.08	5708.92	5731.00	---	---
	Ant1	5720_UNII-2C	15.8	5709.20	5725	---	---
	Ant2	5720_UNII-2C	16.08	5708.92	5725	---	---
	Ant1	5720_UNII-3	6.04	5725	5731.04	---	---

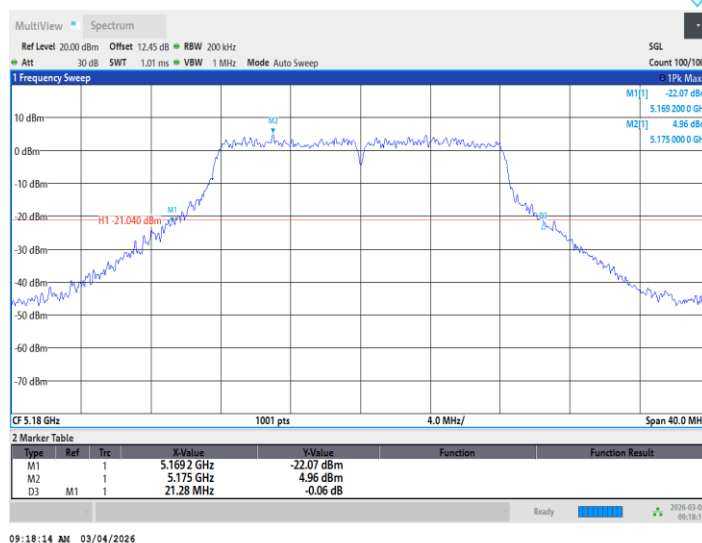
Test Report No.: RF260714B015

	Ant2	5720_UNII-3	6	5725	5731.00	---	---
	Ant1	5745	22.00	5734.20	5756.20	---	---
	Ant2	5745	22.04	5734.00	5756.04	---	---
	Ant1	5785	21.80	5774.00	5795.80	---	---
	Ant2	5785	21.84	5774.16	5796.00	---	---
	Ant1	5825	22.08	5813.72	5835.80	---	---
	Ant2	5825	22.36	5814.04	5836.40	---	---
11BE40MIMO	Ant1	5190	43.36	5167.68	5211.04	---	---
	Ant2	5190	43.20	5168.96	5212.16	---	---
	Ant1	5230	42.64	5208.48	5251.12	---	---
	Ant2	5230	42.88	5208.48	5251.36	---	---
	Ant1	5270	43.84	5248.32	5292.16	---	---
	Ant2	5270	42.64	5248.96	5291.60	---	---
	Ant1	5310	43.20	5288.48	5331.68	---	---
	Ant2	5310	43.20	5288.32	5331.52	---	---
	Ant1	5510	42.40	5488.48	5530.88	---	---
	Ant2	5510	43.04	5488.00	5531.04	---	---
	Ant1	5550	42.88	5528.88	5571.76	---	---
	Ant2	5550	43.44	5528.32	5571.76	---	---
	Ant1	5670	80.00	5630.00	5710.00	---	---
	Ant2	5670	42.40	5648.88	5691.28	---	---
	Ant1	5710	42.08	5689.04	5731.12	---	---
	Ant2	5710	43.36	5688.24	5731.60	---	---
	Ant1	5710_UNII-2C	35.96	5689.04	5725	---	---
	Ant2	5710_UNII-2C	36.76	5688.24	5725	---	---
	Ant1	5710_UNII-3	6.12	5725	5731.12	---	---
	Ant2	5710_UNII-3	6.6	5725	5731.60	---	---
	Ant1	5755	43.28	5733.08	5776.36	---	---
	Ant2	5755	42.88	5733.24	5776.12	---	---
	Ant1	5795	42.96	5773.24	5816.20	---	---
	Ant2	5795	43.12	5773.32	5816.44	---	---
11BE80MIMO	Ant1	5210	86.08	5166.80	5252.88	---	---
	Ant2	5210	84.64	5167.44	5252.08	---	---
	Ant1	5290	87.20	5246.96	5334.16	---	---
	Ant2	5290	84.48	5248.08	5332.56	---	---
	Ant1	5530	86.56	5486.64	5573.20	---	---

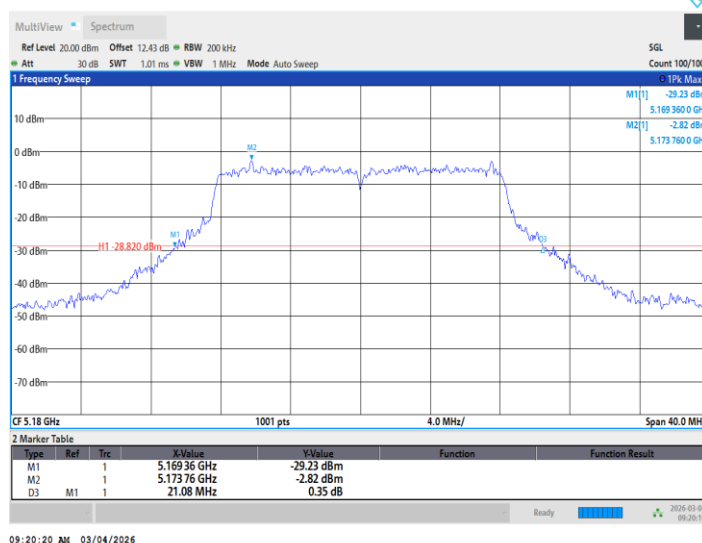
Test Report No.: RF260714B015

	Ant2	5530	85.12	5488.08	5573.20	---	---
	Ant1	5610	86.24	5566.48	5652.72	---	---
	Ant2	5610	84.64	5567.44	5652.08	---	---
	Ant1	5690	85.92	5647.12	5733.04	---	---
	Ant2	5690	85.60	5647.44	5733.04	---	---
	Ant1	5690_UNII-2C	77.88	5647.12	5725	---	---
	Ant2	5690_UNII-2C	77.56	5647.44	5725	---	---
	Ant1	5690_UNII-3	8.04	5725	5733.04	---	---
	Ant2	5690_UNII-3	8.04	5725	5733.04	---	---
	Ant1	5775	87.04	5730.52	5817.56	---	---
	Ant2	5775	85.60	5731.96	5817.56	---	---
11BE160MIMO	Ant1	5250	172.16	5163.28	5335.44	---	---
	Ant2	5250	176.64	5160.40	5337.04	---	---
	Ant1	5250_UNII-1	86.72	5163.28	5250	---	---
	Ant2	5250_UNII-1	89.6	5160.40	5250	---	---
	Ant1	5250_UNII-2A	85.44	5250	5335.44	---	---
	Ant2	5250_UNII-2A	87.04	5250	5337.04	---	---
	Ant1	5570	175.36	5482.32	5657.68	---	---
	Ant2	5570	169.60	5485.20	5654.80	---	---

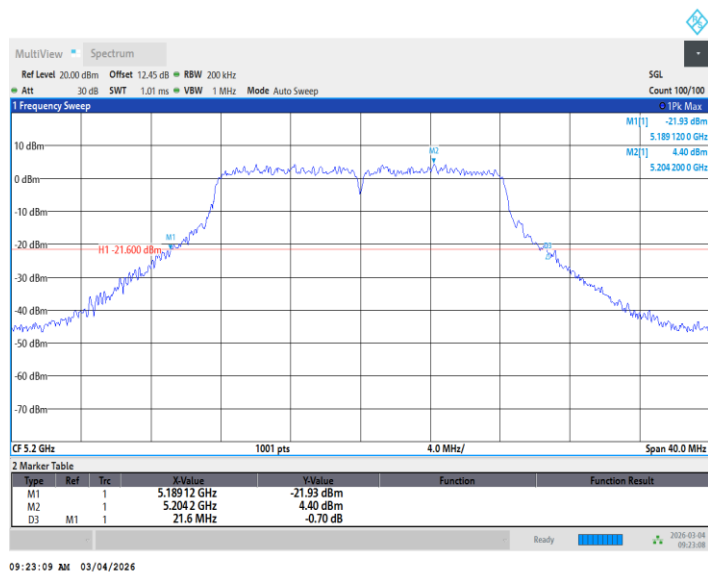
11A-CDD_Ant1_5180



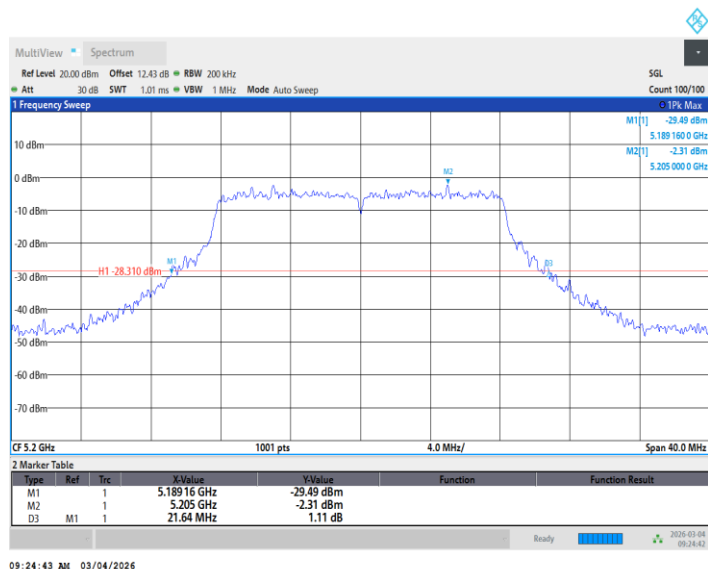
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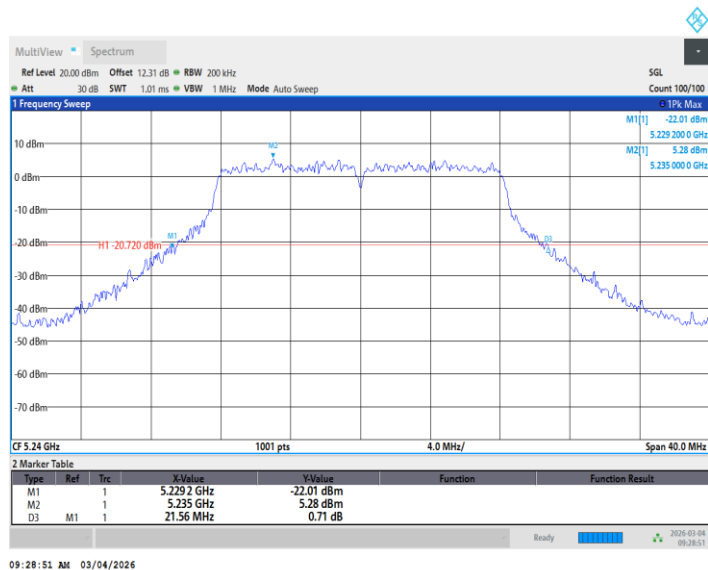
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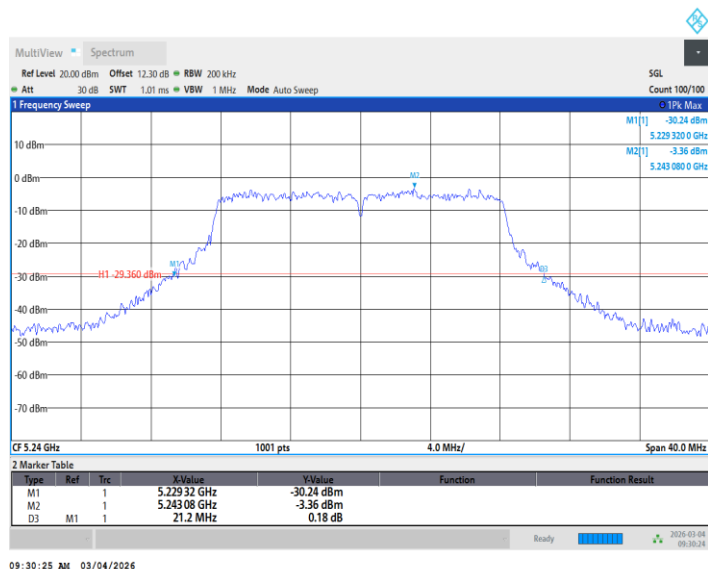
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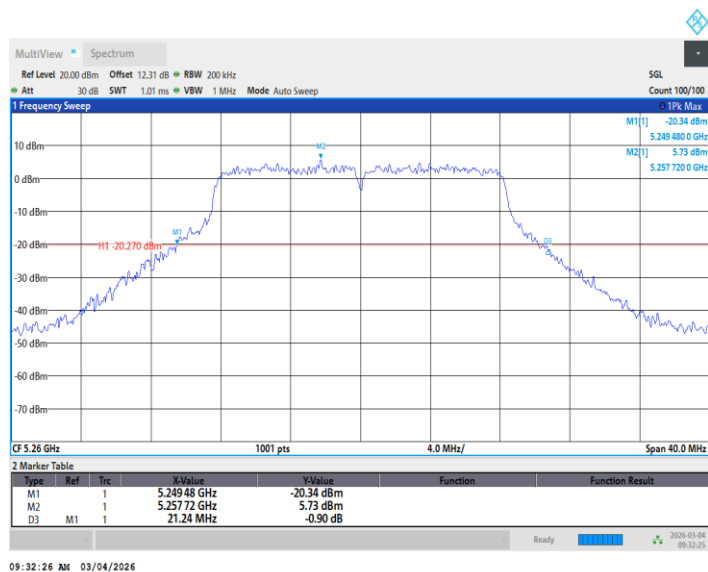
11A-CDD_Ant1_5240



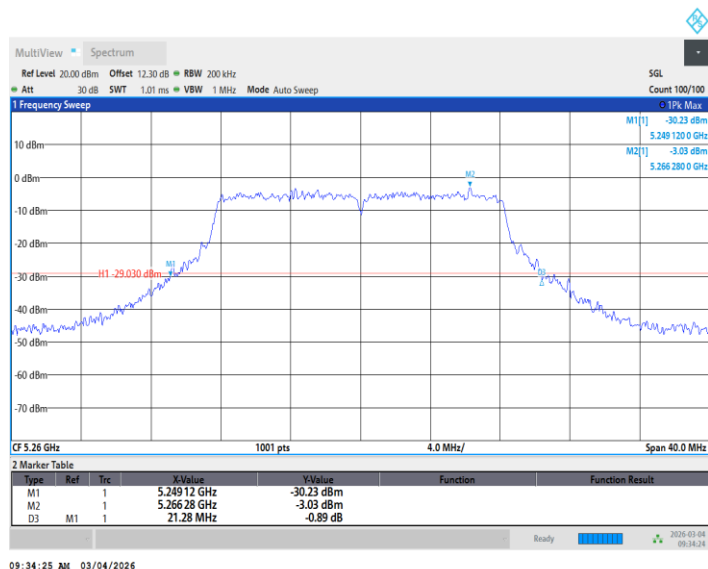
11A-CDD_Ant2_5240



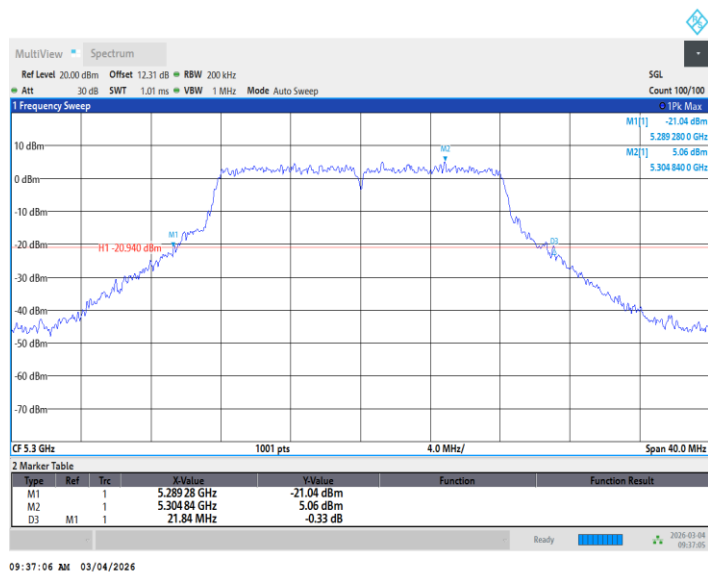
11A-CDD_Ant1_5260



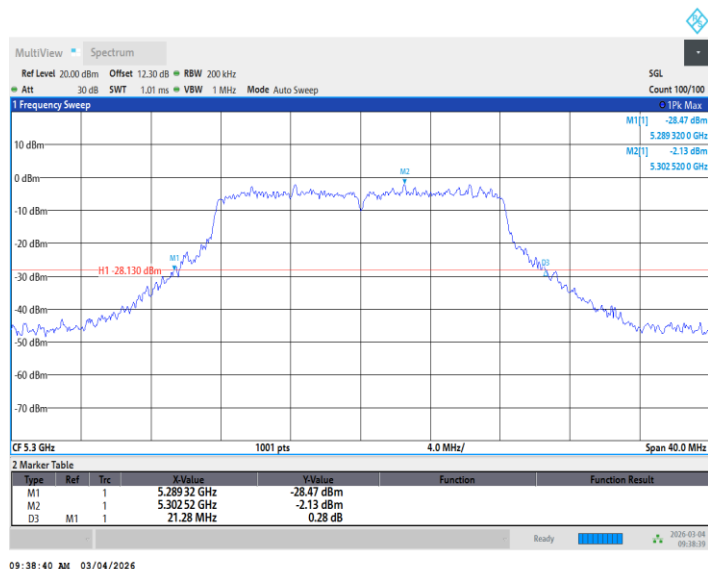
11A-CDD_Ant2_5260



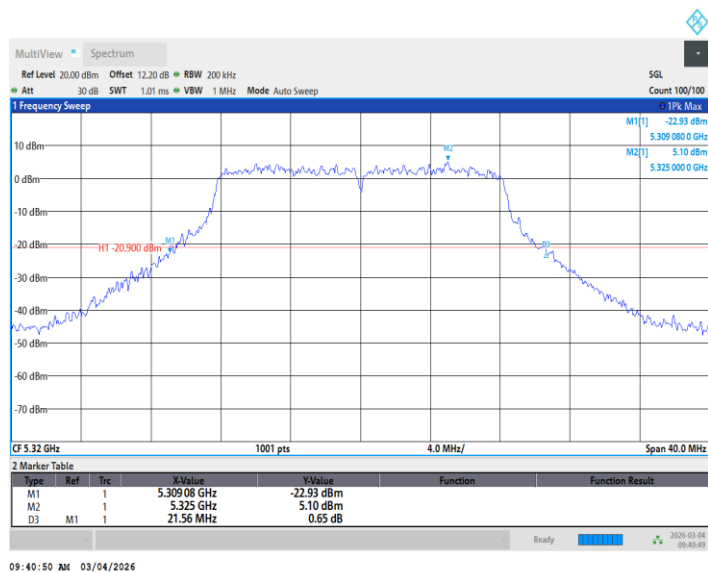
11A-CDD_Ant1_5300



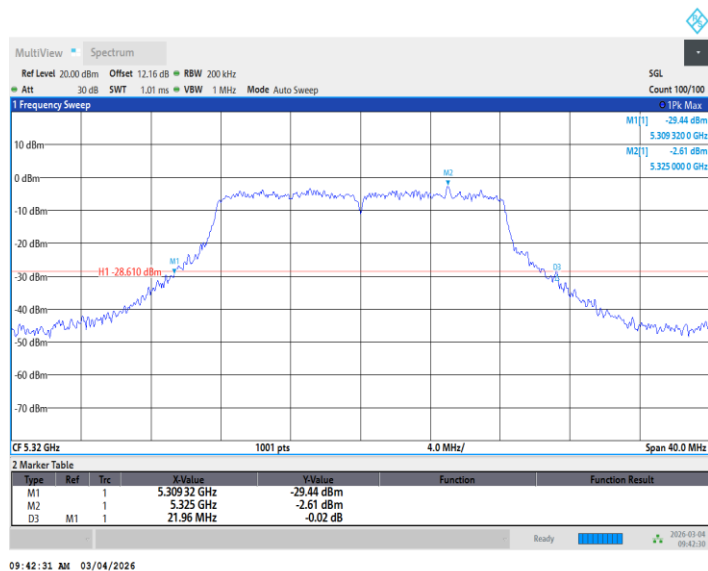
11A-CDD_Ant2_5300



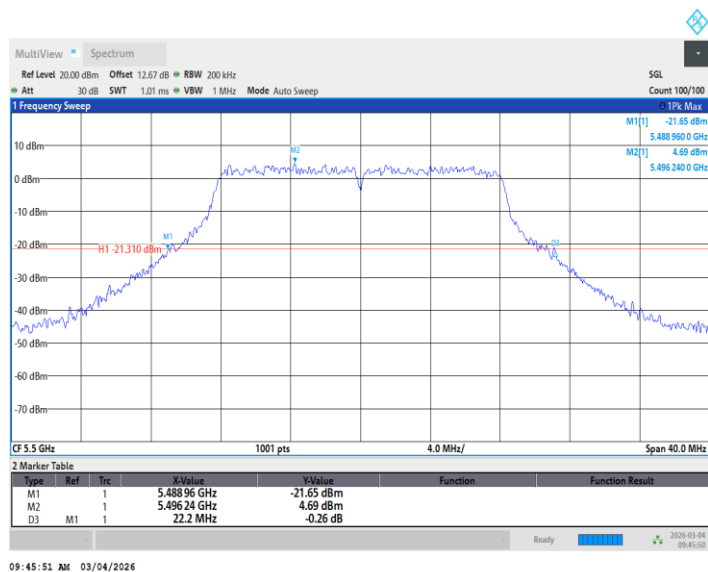
11A-CDD_Ant1_5320



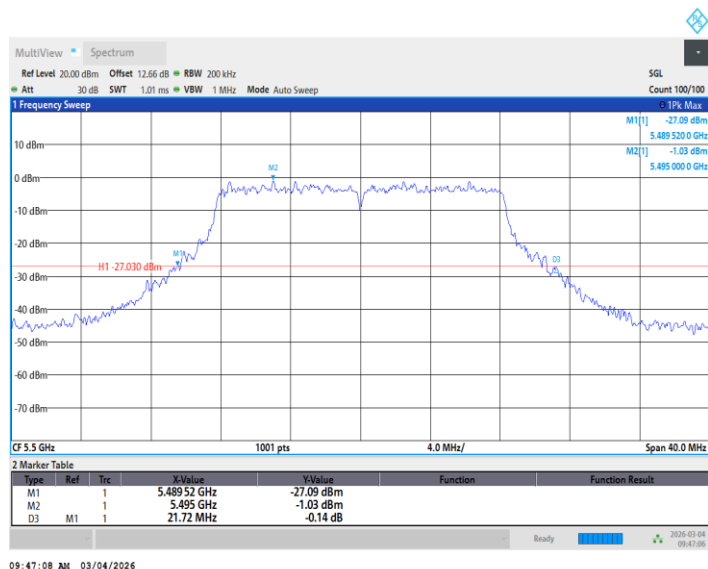
11A-CDD_Ant2_5320



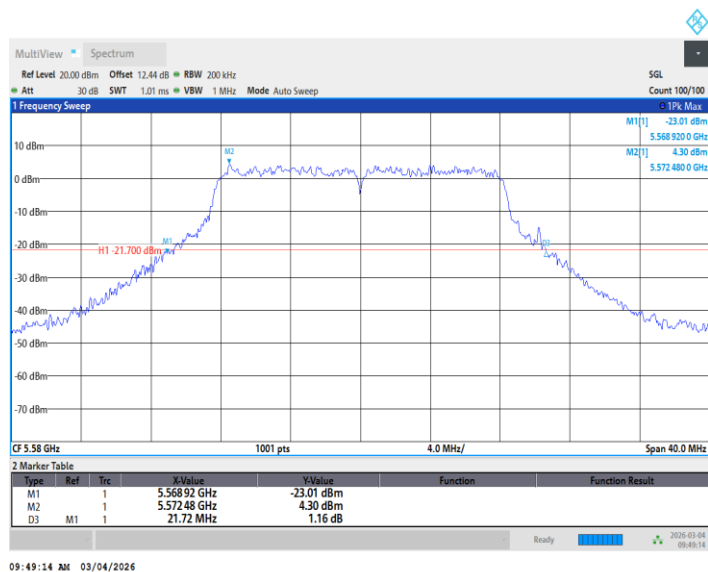
11A-CDD_Ant1_5500



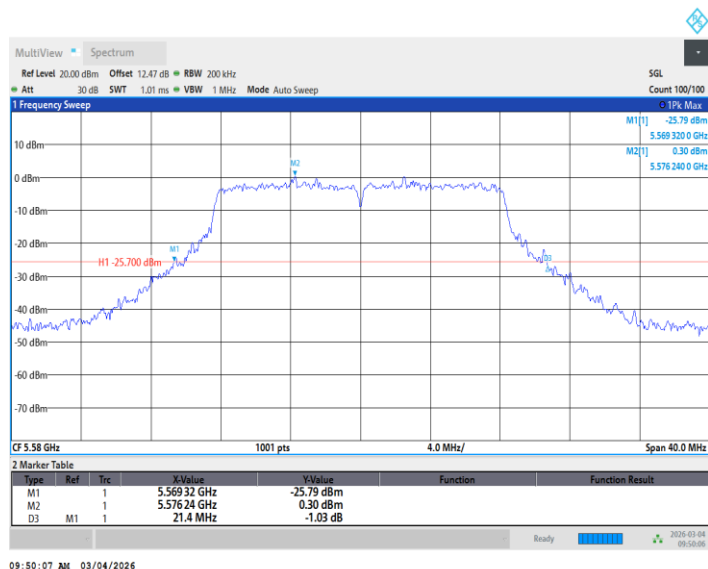
11A-CDD_Ant2_5500



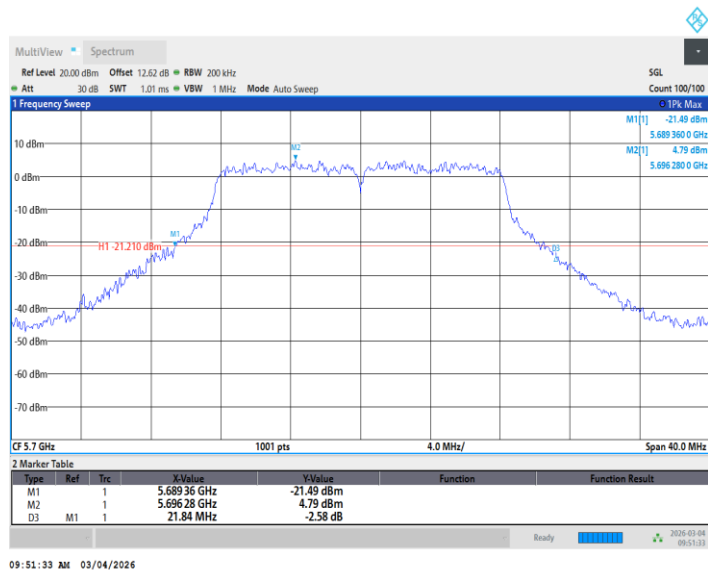
11A-CDD_Ant1_5580



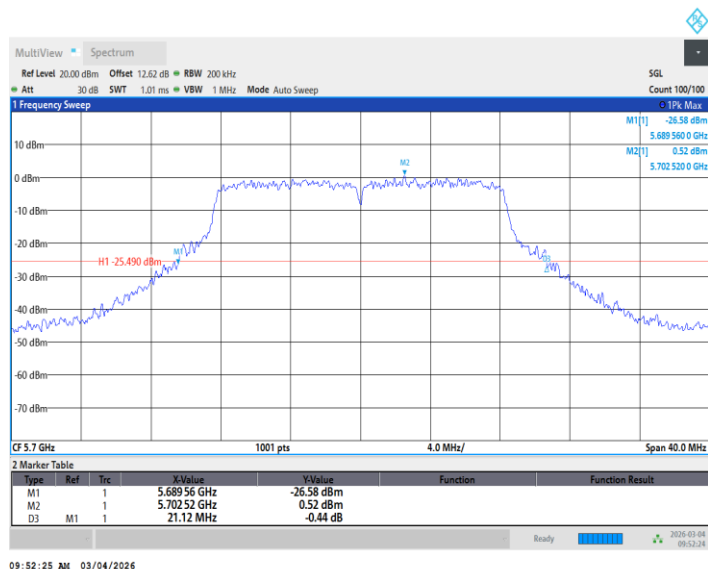
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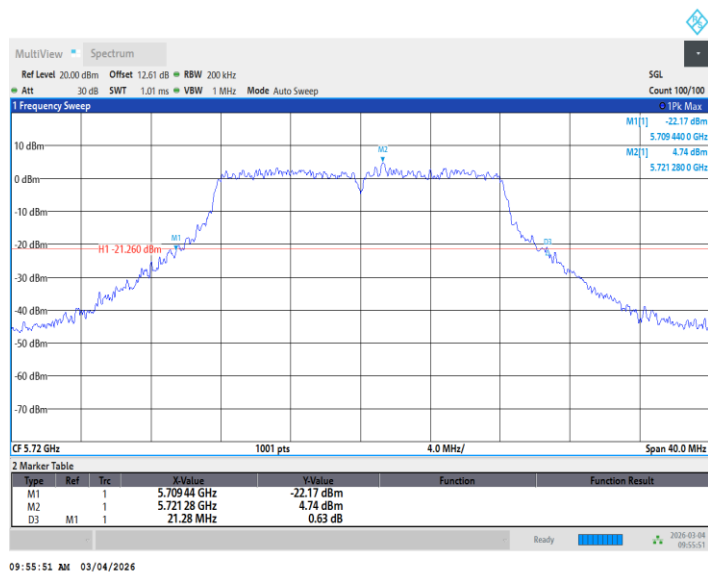
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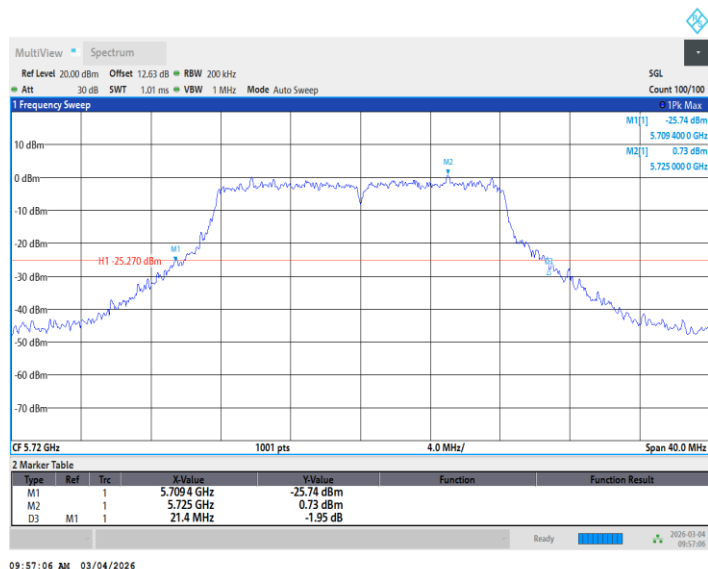
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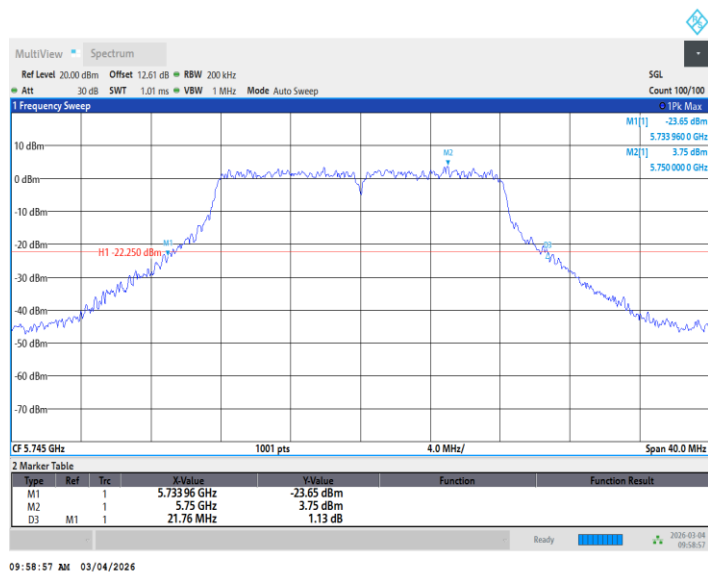
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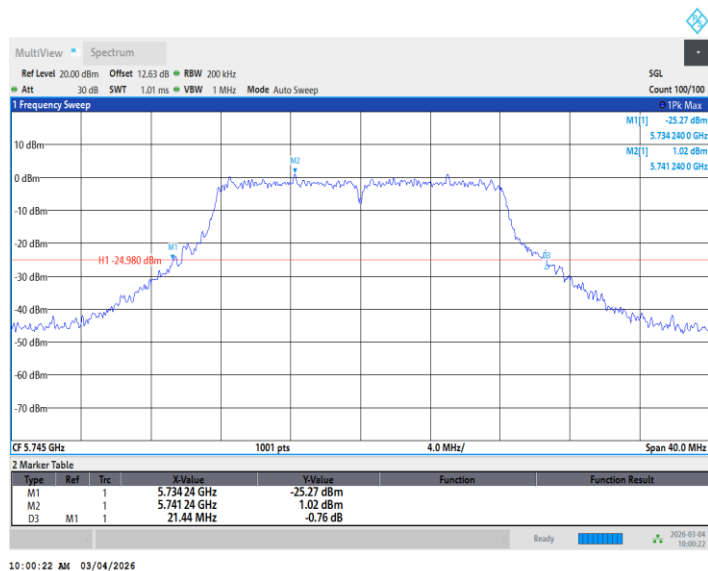
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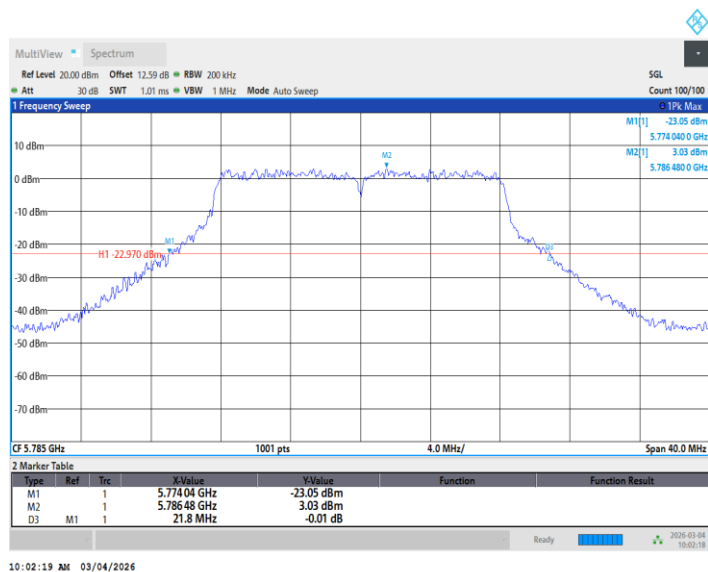
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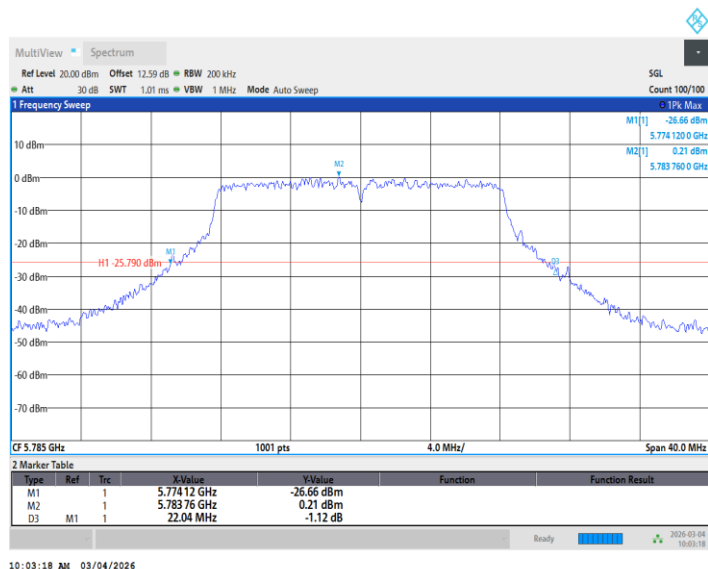
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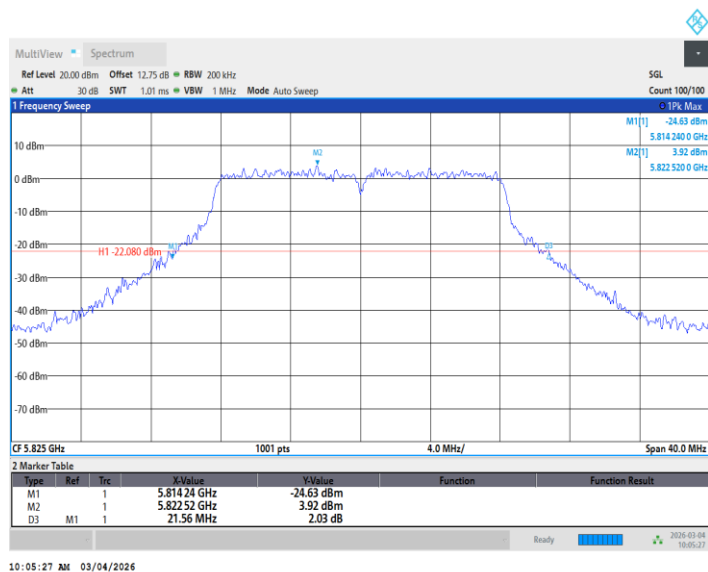
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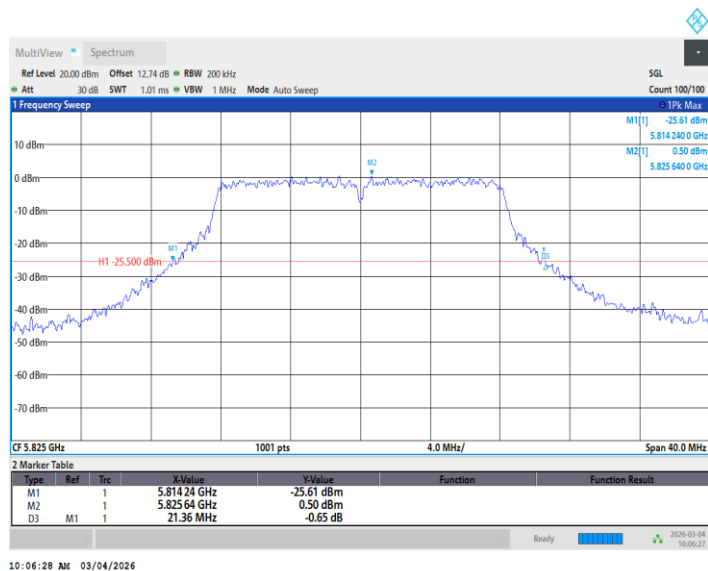
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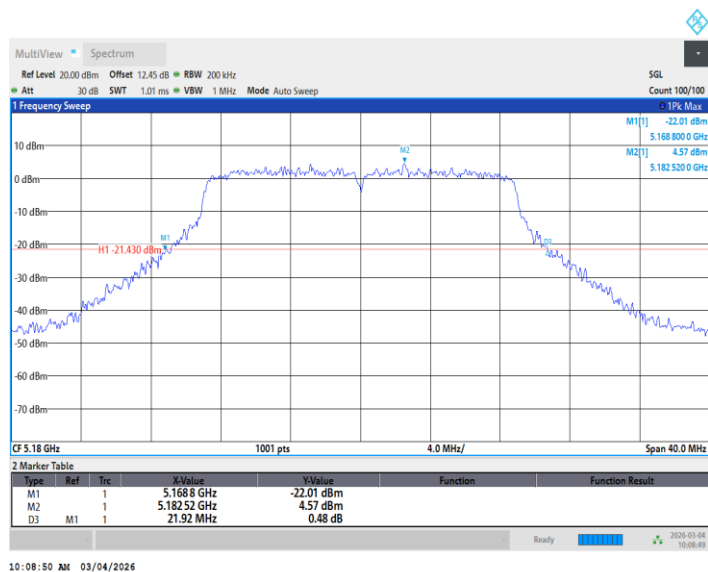
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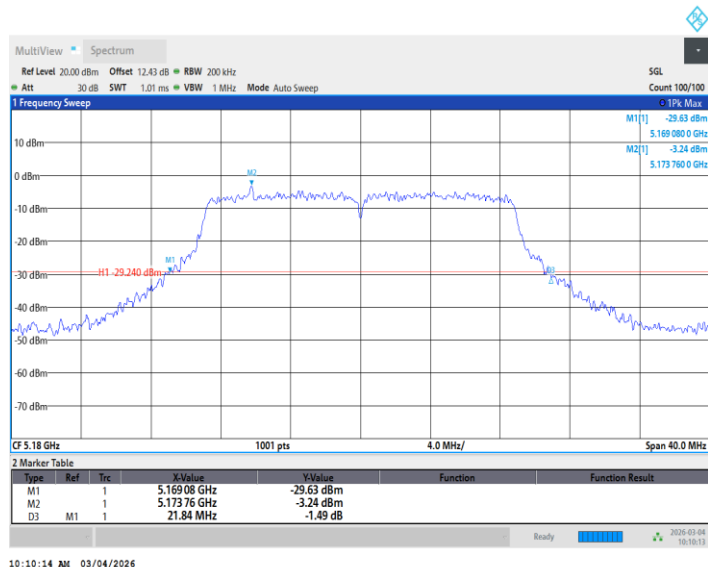
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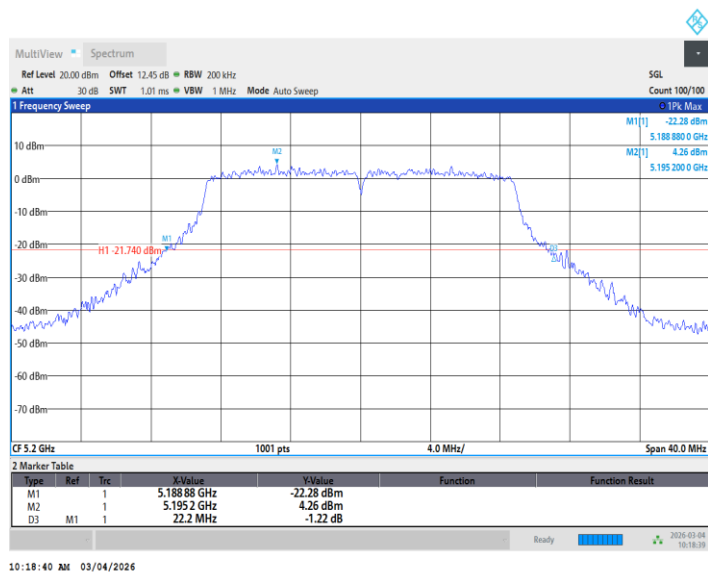
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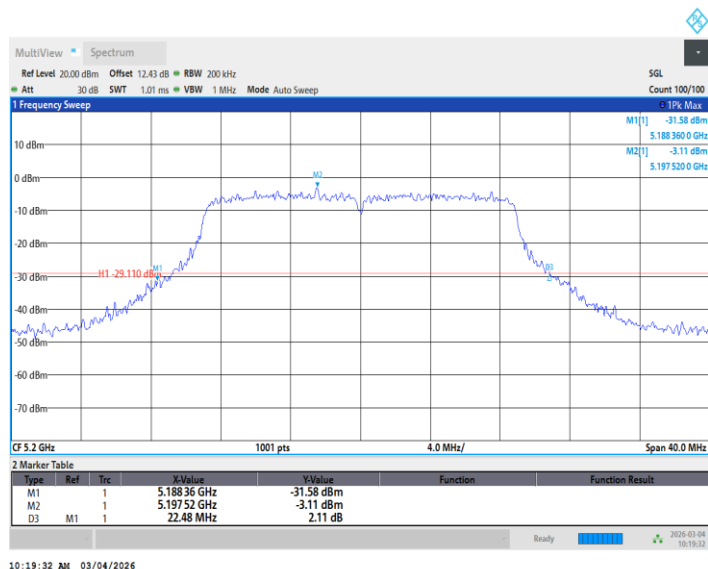
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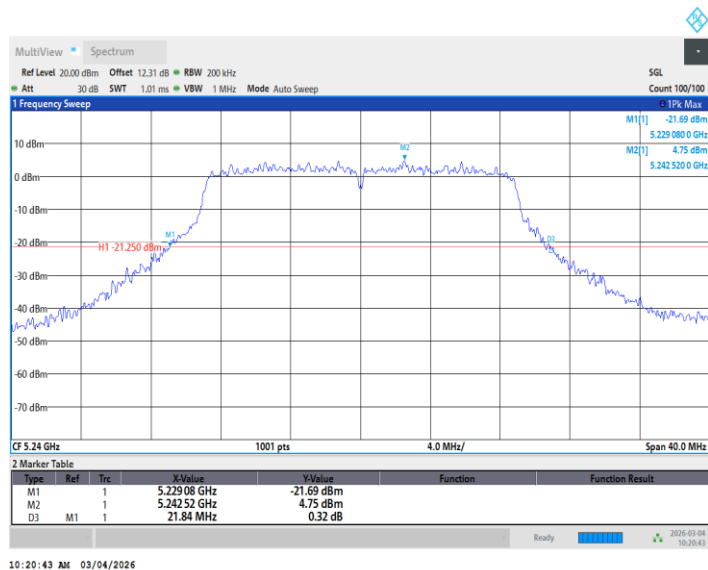
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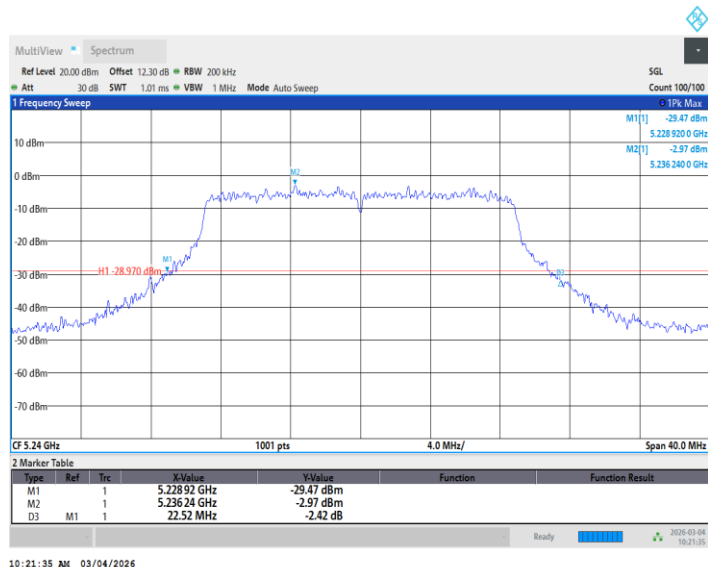
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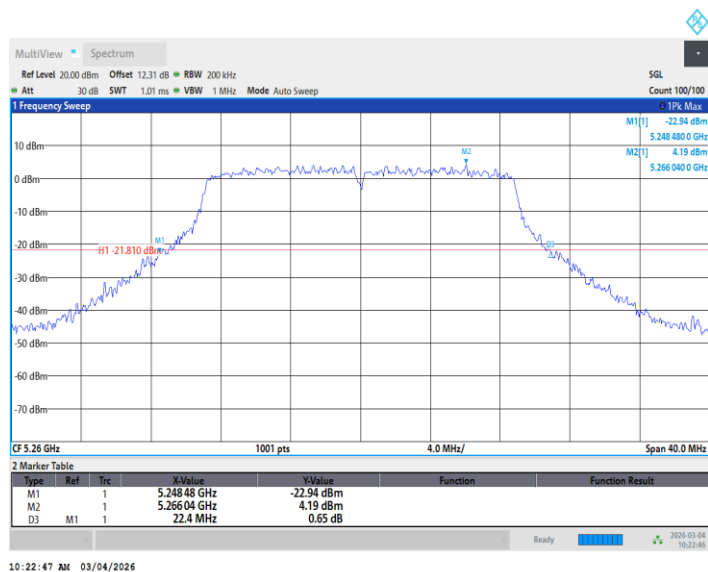
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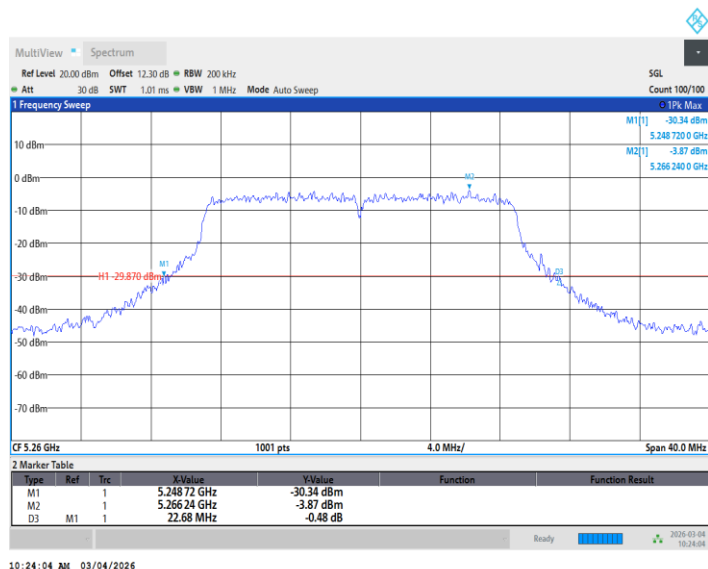
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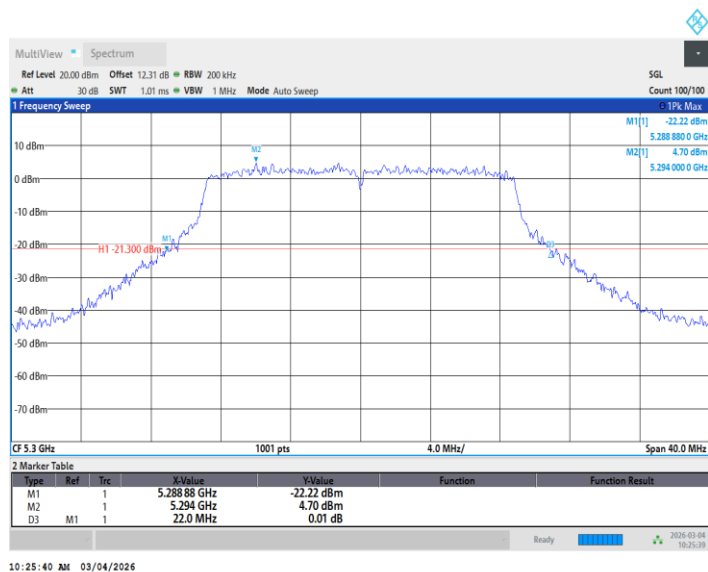
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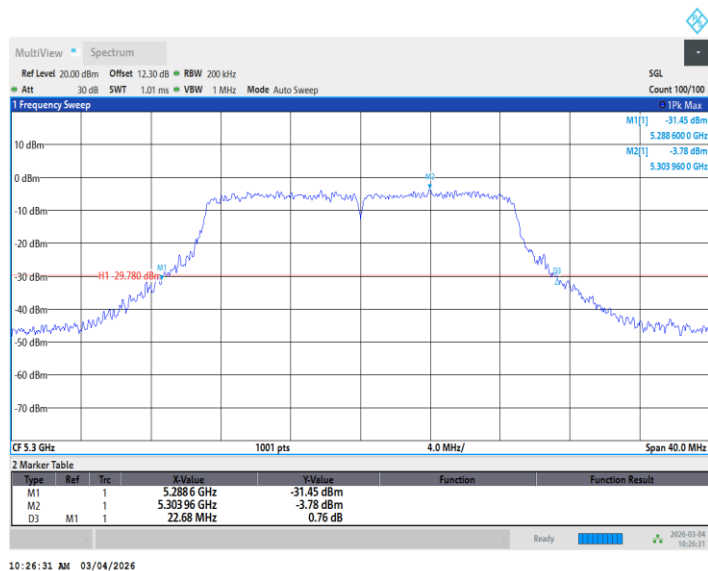
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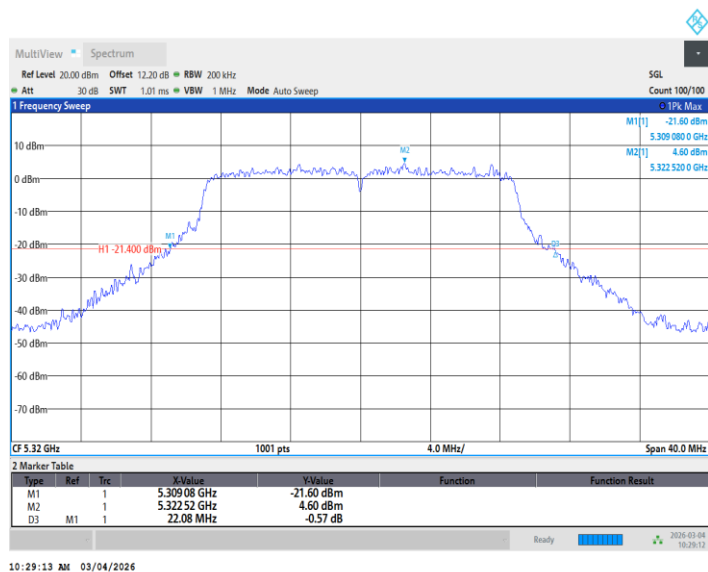
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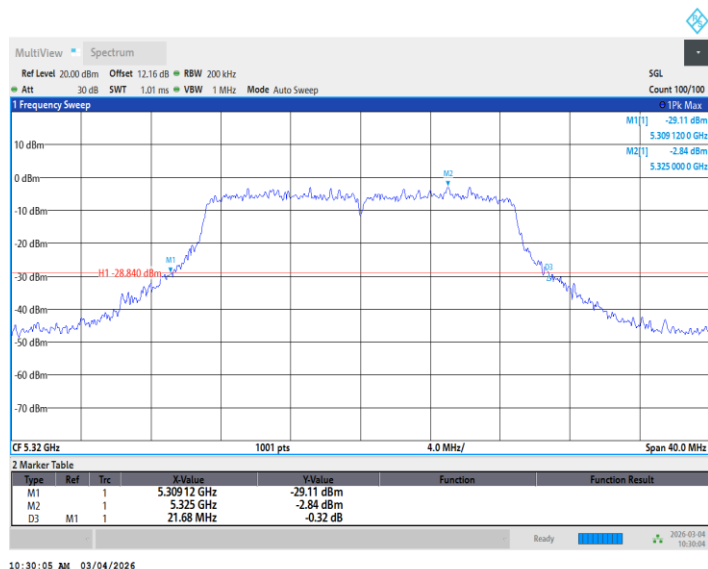
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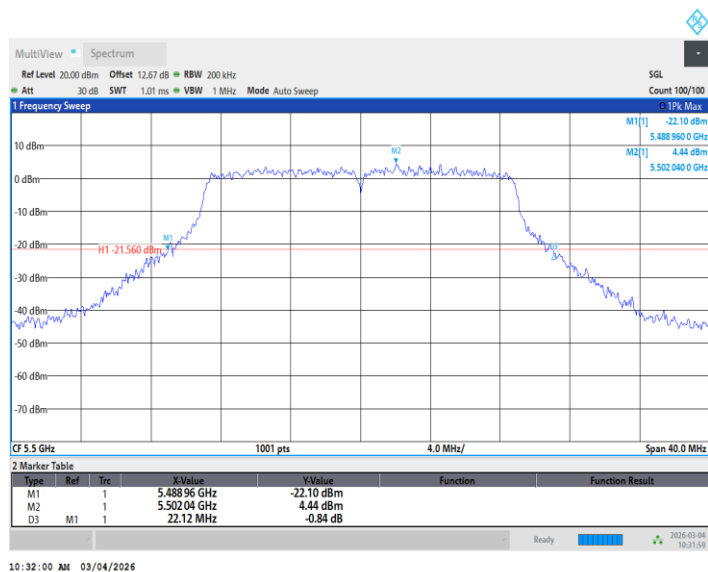
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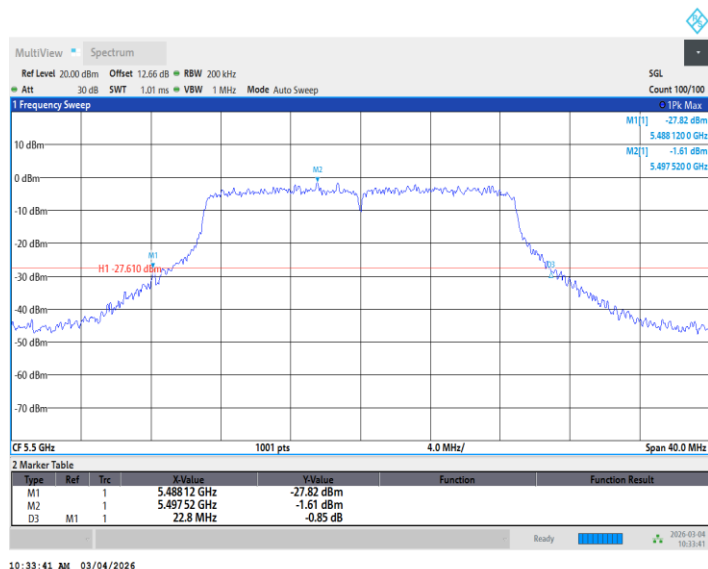


11N20MIMO_Ant1_5500



10:32:00 AM 03/04/2026

11N20MIMO_Ant2_5500



10:33:41 AM 03/04/2026

11N20MIMO_Ant1_5580