

**CFR 47 FCC PART 15 SUBPART E
ISED RSS-248 ISSUE 3**

TEST REPORT

For

wireless smart speaker

MODEL NUMBER: S59

REPORT NUMBER: 4792136987-1-RF-5

ISSUE DATE: July 15, 2026

FCC ID: SBVRM059

IC: 5373A-RM059

Prepared for

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Prepared by

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Revision History

Rev.	Issue Date	Revisions	Revised By
V0	May 11, 2026	Initial Issue	Fanny Huang
V1	July 15, 2026	Updated the note description on page 14	Fanny Huang

Summary of Test Results

Test Item	Clause	Limit/Requirement	Result
On Time And Duty Cycle	ANSI C63.10-2020, Clause 12.2	None; for reporting purposes only.	Pass
26dB Emission Bandwidth And 99% Occupied Bandwidth	KDB 789033 D02 v02r01 Section C.1	FCC Part 15.407 (a) (10) RSS-248 Issue 3, Clause 4.4 RSS-Gen Clause 6.7	Pass
Conducted Output Power	KDB 789033 D02 v02r01 Section E.3.a (Method PM)	FCC 15.407 (a) RSS-248 Issue 3, Clause 4.5	Pass
Power Spectral Density	KDB 789033 D02 v02r01 Section F	FCC 15.407 (a) RSS-248 Issue 3, Clause 4.5	Pass
In-Band Emissions (Mask)	KDB 987594 D02 U-NII 6GHz EMC Measurement v01r01 J	FCC 15.407 (b) RSS-248 Issue 3, Clause 4.6	Pass
Frequency Stability	ANSI C63.10-2013, Clause 6.8	FCC 15.407 (g)	Pass
Radiated Emissions And Band Edge Measurement	KDB 789033 D02 v02r01 Section G.3, G.4, G.5, and G.6	FCC 15.407 (b) FCC 15.209 FCC 15.205 RSS-248 Issue 3, Clause 4.6 RSS-GEN Clause 8.9	Pass
AC Power Line Conducted Emission	ANSI C63.10-2020, Clause 6.2.	FCC 15.207 RSS-GEN Clause 8.8	Pass
Antenna Requirement	N/A	FCC 47 CFR Part 15.203/ 15.407(a)(1) (2), RSS-Gen Issue 5, Clause 6.8	Pass

Note:

1. For ISED, this report is also performed according to ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024 standards.
2. For FCC, this report is also performed according to ANSI C63.10-2020 + Cor.1-2023.

*This test report is only published to and used by the applicant, and it is not for evidence purpose in China.

*The measurement result for the sample received is <Pass> according to <CFR 47 FCC PART 15 SUBPART E, ISED RSS-248 ISSUE 3> when <Simple Acceptance> decision rule is applied. Decision rule for statement of conformity: The measurement uncertainty is not taken into account for statement of conformity.

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1. ATTESTATION OF TEST RESULTS

Applicant Information

Company Name: SONOS, INC.
Address: 301 COROMAR DR. GOLETA, CA 93117, USA

Manufacturer Information

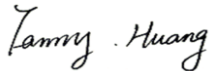
Company Name: SONOS, INC.
Address: 301 COROMAR DR. GOLETA, CA 93117, USA

EUT Information

EUT Name: wireless smart speaker
Model: S59
Sample Received Date: February 11, 2026
Sample Status: Normal
Sample ID: 9441057
Date of Tested: February 11, 2026 to May 11, 2026

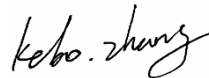
APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
CFR 47 FCC PART 15 SUBPART E ISED RSS-248 ISSUE 3	Pass

Prepared By:



Fanny Huang
Project Engineer

Checked By:



Kebo Zhang
Operations Leader

Approved By:



Stephen Guo
Operations Manager

2. TEST METHODOLOGY

All tests were performed in accordance with the standard CFR 47 FCC PART 15 SUBPART E ISSED RSS-248 ISSUE 3, ANSI C63.10-2020, ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024, FCC 47 CFR Part 2, KDB 789033 D02 v02r01, RSS-GEN Issue 5, Amendment 2, RSS-248 Issue 3, KDB414788 D01 Radiated Test Site v01r01, KDB 662911 D01 Multiple Transmitter Output v02r01, KDB987594 D01 U-NII 6GHz General Requirements v02r02, KDB987594 D02 U-NII 6 GHz EMC Measurement v02v01.

3. FACILITIES AND ACCREDITATION

Accreditation Certificate	A2LA (Certificate No.: 4102.01) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. has been assessed and proved to be in compliance with A2LA. FCC (FCC Designation No.: CN1187) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. Has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules. ISED (Company No.: 21320) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. has been registered and fully described in a report filed with ISED. The Company Number is 21320 and the test lab Conformity Assessment Body Identifier (CABID) is CN0046. VCCI (Registration No.: C-20202, G-20240, R-20248 and T-20202) UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch. has been assessed and proved to be in compliance with VCCI, the Membership No. is 3793. Facility Name: Chamber E, the VCCI registration No. is G-20240 and R-20248 Shielding Room F, the VCCI registration No. is C-20202 and T-20202
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Note 1:

All tests measurement facilities use to collect the measurement data are located at Room 101, Building 2, No.4, Information Road, Songshan Lake, Dongguan, Guangdong, China.

Note 2:

The test anechoic chamber in UL Verification Services (Guangzhou) Co., Ltd. Song Shan Lake Branch had been calibrated and compared to the open field sites and the test anechoic chamber is shown to be equivalent to or worst case from the open field site.

Note 3:

For below 30 MHz, lab had performed measurements at test anechoic chamber and comparing to measurements obtained on an open field site. And these measurements below 30 MHz had been correlated to measurements performed on an OFS.

4. CALIBRATION AND UNCERTAINTY

4.1. MEASURING INSTRUMENT CALIBRATION

The measuring equipment utilized to perform the tests documented in this report has been calibrated in accordance with the manufacturer's recommendations and is traceable to recognized national standards.

4.2. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

Test Item	Uncertainty
Conduction emission	3.62 dB
Radiated Emission (Included Fundamental Emission) (9 kHz ~ 30 MHz)	4.36 dB
Radiated Emission (Included Fundamental Emission) (30 MHz ~ 1 GHz)	4.47 dB
Radiated Emission (Included Fundamental Emission) (1 GHz to 40 GHz)	5.65 dB (1 GHz ~ 18 GHz)
	4.73 dB (18 GHz ~ 26 GHz)
	5.37 dB (26 GHz ~ 40 GHz)
Duty Cycle	±0.028%
Emission Bandwidth and 99% Occupied Bandwidth	±0.0196%
Maximum Conducted Output Power	±0.766 dB
Maximum Power Spectral Density Level	±1.22 dB
Frequency Stability	±2.76%
Dynamic Frequency Selection	±1.01 dB
Conducted Band-edge Compliance	±1.328 dB
Conducted Unwanted Emissions In Non-restricted Frequency Bands	±0.746 dB (9 kHz ~ 1 GHz)
	±1.328dB (1 GHz ~ 26 GHz)
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.	

Remark: For Radiated Emission measurements (200 MHz - 18 GHz), the EUT support table is made of Expanded Polystyrene (EPS). This material is characterized by a low dielectric constant, as recognized in CISPR 16-1-4, to minimize its influence on field strength measurements. This influence has been considered in the uncertainty budget.

5. EQUIPMENT UNDER TEST

5.1. DESCRIPTION OF EUT

EUT Name	wireless smart speaker
Model	S59

Radio Technology:	IEEE802.11a, ax HE20/HE40/HE80
Operation Frequency:	UNII-5 Band: 5925 MHz ~ 6425 MHz UNII-6 Band: 6425 MHz ~ 6525 MHz UNII-7 Band: 6525 MHz ~ 6875 MHz UNII-8 Band: 6875 MHz ~ 7125 MHz
Type of Modulation:	IEEE 802.11a: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ax: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM)
Normal Test Voltage:	AC 120 V, 60 Hz

5.2. CHANNEL LIST

UNII-5 (For Bandwidth=20 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	5955	33	6115	65	6275
5	5975	37	6135	69	6295
9	5995	41	6155	73	6315
13	6015	45	6175	77	6335
17	6035	49	6195	81	6355
21	6055	53	6215	85	6375
25	6075	57	6235	89	6395
29	6095	61	6255	93	6415

UNII-6 (For Bandwidth=20 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
97	6435	105	6475	113	6515
101	6455	109	6495	/	/

UNII-7 (For Bandwidth=20 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
117	6535	141	6655	165	6775
121	6555	145	6675	169	6795
125	6575	149	6695	173	6815
129	6595	153	6715	177	6835
133	6615	157	6735	181	6855
137	6635	161	6755	185	6875

UNII-8 (For Bandwidth=20 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
189	6895	205	6975	221	7055
193	6915	209	6995	225	7075
197	6935	213	7015	229	7095
201	6955	217	7035	/	/

UNII-5 (For Bandwidth=40 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
3	5965	35	6125	67	6285
11	6005	43	6165	75	6325
19	6045	51	6205	83	6365
27	6085	59	6245	91	6405

UNII-6 (For Bandwidth=40 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
99	6445	107	6485	/	/

UNII-7 (For Bandwidth=40 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
115	6525	139	6645	163	6765
123	6605	147	6685	171	6805
131	6645	155	6725	179	6845

UNII-8 (For Bandwidth=40 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
187	6885	203	6965	219	7045
195	6925	211	7005	227	7085

UNII-5 (For Bandwidth=80 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
7	5985	39	6145	71	6305
23	6065	55	6225	87	6385

UNII-6 (For Bandwidth=80 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
103	6465	/	/	/	/

UNII-7 (For Bandwidth=80 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
119	6545	151	6705	183	6865
135	6625	167	6785	/	/

UNII-8 (For Bandwidth=80 MHz)					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
199	6945	215	7025	/	/

5.3. MAXIMUM POWER

ra0:

UNII-5 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	5.925-6.425	2.68	5.68
ax HE20		3.22	6.22
ax HE40		5.60	8.60
ax HE80		8.35	11.35

UNII-6 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	6.425-6.525	4.82	5.82
ax HE20		5.14	6.14
ax HE40		7.56	8.56
ax HE80		10.19	11.19

UNII-7 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	6.525-6.875	4.46	5.66
ax HE20		4.69	5.89
ax HE40		7.13	8.33
ax HE80		10.28	11.48

UNII-8 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	6.875 -7.125	4.93	6.24
ax HE20		5.85	7.25
ax HE40		7.74	9.14
ax HE80		10.64	12.04

ra1:

UNII-5 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	5.925-6.425	8.62	11.62
ax HE20		9.40	12.40
ax HE40		11.75	14.75
ax HE80		14.41	17.41

UNII-6 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	6.425-6.525	10.60	11.60
ax HE20		11.00	12.00
ax HE40		13.60	14.60
ax HE80		15.99	16.99

UNII-7 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	6.525-6.875	10.38	11.58
ax HE20		11.00	12.20
ax HE40		13.17	14.37
ax HE80		15.98	17.18

UNII-8 BAND

IEEE Std. 802.11	Frequency (GHz)	Maximum Average Conducted Power (dBm)	Maximum Average EIRP (dBm)
a	6.875 -7.125	11.05	12.18
ax HE20		11.63	13.03
ax HE40		13.88	15.28
ax HE80		16.62	18.02

Note:

- Maximum conducted output power = measured value + cable loss (provided by UL) + cable loss (provided by UL)
- Maximum EIRP = maximum conducted output power + antenna gain

5.4. TEST CHANNEL CONFIGURATION

UNII-5 Test Channel Configuration		
IEEE Std.	Test Channel Number	Frequency
802.11a	CH 1(Low Channel), CH 45(MID Channel), CH 93(High Channel)	5955 MHz, 6175 MHz, 6415 MHz
802.11ax HE20	CH 1(Low Channel), CH 45(MID Channel), CH 93(High Channel)	5955 MHz, 6175 MHz, 6415 MHz
802.11ax HE40	CH 3(Low Channel), CH 43(MID Channel), CH 91(High Channel)	5965 MHz, 6165 MHz, 6405 MHz
802.11ax HE80	CH 7(Low Channel), CH 39(MID Channel), CH 87(High Channel)	5985 MHz, 6145 MHz, 6385 MHz

UNII-6 Test Channel Configuration		
IEEE Std.	Test Channel Number	Frequency
802.11a	CH 97(Low Channel), CH 105(MID Channel), CH 113(High Channel)	6435 MHz, 6475 MHz, 6515 MHz
802.11ax HE20	CH 97(Low Channel), CH 105(MID Channel), CH 113(High Channel)	6435 MHz, 6475 MHz, 6515 MHz
802.11ax HE40	CH 99(Low Channel), CH 107(MID Channel), CH 115(High Channel)	6445 MHz, 6485 MHz, 6525 MHz
802.11ax HE80	CH 103(Low Channel)	6465 MHz

UNII-7 Test Channel Configuration		
IEEE Std.	Test Channel Number	Frequency
802.11a	CH 117(Low Channel), CH 153(MID Channel), CH 181(High Channel)	6535 MHz, 6715 MHz, 6855 MHz
802.11ax HE20	CH 117(Low Channel), CH 153(MID Channel), CH 181(High Channel)	6535 MHz, 6715 MHz, 6855 MHz
802.11ax HE40	CH 123(Low Channel), CH 155(MID Channel), CH 179(High Channel)	6565 MHz, 6725 MHz, 6845 MHz
802.11ax HE80	CH 119(Low Channel), CH 151(MID Channel), CH 167(High Channel)	6545 MHz, 6705 MHz, 6785 MHz

UNII-8 Test Channel Configuration		
IEEE Std.	Test Channel Number	Frequency
802.11a	CH 185(Low Channel), CH 213(MID Channel), CH 233 (High Channel)	6875 MHz, 7015 MHz, 7115 MHz
802.11ax HE20	CH 185(Low Channel), CH 213(MID Channel), CH 229 (High Channel), CH 233 (High Channel)	6875 MHz, 7015 MHz, 7095 MHz, 7115 MHz
802.11ax HE40	CH 187(Low Channel), CH 211(MID Channel), CH 227(High Channel)	6885 MHz, 7005 MHz, 7085 MHz
802.11ax HE80	CH 183(Low Channel), CH 199(Low Channel), CH 215(High Channel)	6865 MHz, 6945 MHz, 7025 MHz

5.5. THE WORSE CASE POWER SETTING PARAMETER

The Worst Case Power Setting Parameter	
Test Software	SonosComplianceGUI

ra0:

Mode	Frequency (MHz)	Power setting
		ANT3 & ANT4
802.11a	5955	-0.5
	6175	-0.5
	6415	-0.5
	6435	1.5
	6475	1.5
	6515	1.5
	6535	1
	6715	1
	6855	2
	6875	2.5
	7015	1
	7115	0.5
802.11AX 20M	5955	0.5
	6175	-0.5
	6415	0
	6435	2
	6475	2
	6515	2
	6535	1.5
	6715	1.5
	6855	2.5
	6875	3.5
	7015	2
	7095	2
	7115	-4.5
802.11AX 40M	5965	2
	6165	2
	6405	2
	6445	4.5
	6485	4.5
	6525	4.5
	6565	3.5
	6725	3.5

	6845	4.5
	6885	5.5
	7005	4
	7085	4
802.11AX 80M	5985	5
	6145	4.5
	6385	5
	6465	7.5
	6545	7.5
	6705	7
	6785	7.5
	6865	8.5
	6945	8.5
	7025	7

ra1:

Mode	Freq(MHz)	Power setting
		ANT3 & ANT4
802.11a	5955	5.5
	6175	5.5
	6415	5.5
	6435	7.5
	6475	7.5
	6515	7.5
	6535	7.5
	6715	7.5
	6855	8.5
	6875	9
	7015	7.5
	7115	7
802.11AX 20M	5955	6
	6175	5.5
	6415	5.5
	6435	7.5
	6475	7.5
	6515	7.5
	6535	7.5
	6715	8
	6855	8

	6875	9
	7015	8
	7095	8
	7115	-4.5
802.11AX 40M	5965	8
	6165	8
	6405	8
	6445	10.5
	6485	10
	6525	10.5
	6565	10
	6725	10
	6845	11
	6885	12
	7005	10.5
	7085	10
802.11AX 80M	5985	11
	6145	11
	6385	11
	6465	13
	6545	13
	6705	13
	6785	13.5
	6865	14.5
	6945	14.5
	7025	12

5.6. WORSE CASE CONFIGURATIONS

The EUT was tested in the following configuration(s):

Controlled in test mode using a software application on the EUT supplied by customer. The application was used to enable continuous transmission and to select the mode, test channels, bandwidth, data rates as required.

Test channels referring to section 5.4.

Maximum power setting referring to section 5.5.

Worst case Data Rates declared by the customer:

802.11a 20 mode: 6 Mbps

802.11ax HE20 mode: MCS0

802.11ax HE40 mode: MCS0

802.11ax HE80 mode: MCS0

802.11ax HE160 mode: MCS0

All modes support MIMO mode.

The measured additional path loss was included in any path loss calculations for all RF cables used during tested.

Conducted output power, power spectral density tests separately on each port with all supported MIMO port combinations.

Radiated unwanted emissions tests were performed with the MIMO modes. These were found to be the worst modulation scheme with regards to emissions after preliminary investigations and, as this mode emits the highest conducted output power level, it was deemed to be the worst case.

802.11ax HE20/HE40/HE80 support Full RU and partial RU tone. According to Preliminary Investigation, the power and PSD of 802.11ax HE20 Partial RU (26T, 52T, 106T, SU) were lower than the Full RU, the power and PSD of 802.11ax HE40 Partial RU (26T, 52T, 106T, 242T, SU) were lower than the Full RU, the power and PSD of 802.11ax HE80 Partial RU (26T, 52T, 106T, 242T, 484T, SU) were lower than the Full RU, and there was no worst band edge and spurious in Partial RU. It was determined that Full RU modes were the worst case over Partial RU Tone in every instance. Therefore, Full RU modes were tested to represent Partial RU modes as the worst-case scenario.

Based on ANSI C63.10-2020 section 5.6.2.2(b), for Harmonics and Spurious Emissions, all modes have been tested, only the worst-case power and PSD modes were recorded in the report.

Worst case mode for ra0:

Band	Worst Power mode-OFDM & OFDMA	Worst PSD mode-OFDM & OFDMA
UNII-5	802.11a & 802.11ax HE80	802.11a & 802.11ax HE40
UNII-6	802.11a & 802.11ax HE80	802.11a & 802.11ax HE40
UNII-7	802.11a & 802.11ax HE80	802.11a & 802.11ax HE40
UNII-8	802.11a & 802.11ax HE80	802.11a & 802.11ax HE20

Worst case mode for ra1:

Band	Worst Power mode-OFDM & OFDMA	Worst PSD mode-OFDM & OFDMA
UNII-5	802.11a & 802.11ax HE80	802.11a & 802.11ax HE40
UNII-6	802.11a & 802.11ax HE80	802.11a & 802.11ax HE40
UNII-7	802.11a & 802.11ax HE80	802.11a & 802.11ax HE80
UNII-8	802.11a & 802.11ax HE80	802.11a & 802.11ax HE40

The EUT has 2 radio modules, the technologies of these 2 modules are as follows:

Module	Technology	Band	Antenna	Support modes	Partial RU supported (OFDMA)
ra0	BLE	2.4GHz	ANT3	BLE 1Mbps/2Mbps	/
ra0	BT	2.4GHz	ANT3	BR: DH1/3/5 EDR: 2DH1/3/5, 3DH1/3/5	/
ra0-slave	WiFi	2.4GHz	ANT1+ANT2	802.11 b/g/n HT20/ax HE20	Yes
		5GHz(Sub-band 1)	ANT1+ANT2	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	Yes
		5GHz(Sub-band 2)	ANT1+ANT2	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	Yes
		5GHz(Sub-band 3)	ANT1+ANT2	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	Yes
		5GHz(Sub-band 1)	ANT3+ANT4	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	Yes
		5GHz(Sub-band 1)	ANT3+ANT4	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	Yes
		6GHz	ANT3+ANT4	802.11a, ax HE20/40/80	Yes
ra1-master	WiFi	5GHz(Sub-band 1)	ANT1+ANT2	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	No
		5GHz(Sub-band 2)	ANT1+ANT2	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	No
		5GHz(Sub-band 3)	ANT1+ANT2	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	No
		5GHz(Sub-band 1)	ANT3+ANT4	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	No
		5GHz(Sub-band 1)	ANT3+ANT4	802.11a, n HT20/40, ac VHT20/40/80, ax HE20/40/80	No
		6GHz	ANT3+ANT4	802.11a, ax HE20/40/80	No

5.7. DESCRIPTION OF AVAILABLE ANTENNAS

UNII-5

Antenna No.	Frequency Band	Antenna Type	Max Antenna Gain (dBi)	MAX Correlated Antenna Gain (dBi)	MAX Uncorrelated Antenna Gain (dBi)
3	5925 ~ 6425	PCB Antenna	4.2	5.9	3
4	5925 ~ 6425	PCB Antenna	2.9		

UNII-6

Antenna No.	Frequency Band	Antenna Type	Max Antenna Gain (dBi)	MAX Correlated Antenna Gain (dBi)	MAX Uncorrelated Antenna Gain (dBi)
3	6425 ~ 6525	PCB Antenna	3.1	3.9	1
4	6425 ~ 6525	PCB Antenna	1.2		

UNII-7

Antenna No.	Frequency Band	Antenna Type	Max Antenna Gain (dBi)	MAX Correlated Antenna Gain (dBi)	MAX Uncorrelated Antenna Gain (dBi)
3	6525 ~ 6875	PCB Antenna	3	4.2	1.2
4	6525 ~ 6875	PCB Antenna	1.3		

UNII-8

Antenna No.	Frequency Band	Antenna Type	Max Antenna Gain (dBi)	MAX Correlated Antenna Gain (dBi)	MAX Uncorrelated Antenna Gain (dBi)
3	6875 ~ 7125	PCB Antenna	3.9	3.6	1.4
4	6875 ~ 7125	PCB Antenna	1.2		

Note: The antenna gain is provided by client.

IEE Std. 802.11	Transmit and Receive Mode	Description
802.11a	☒ 2TX, 2RX	ANT 3 and ANT 4 can be used as transmitting/receiving antenna.
802.11ax HE20	☒ 2TX, 2RX	ANT 3 and ANT 4 can be used as transmitting/receiving antenna.
802.11ax HE40	☒ 2TX, 2RX	ANT 3 and ANT 4 can be used as transmitting/receiving antenna.
802.11ax HE80	☒ 2TX, 2RX	ANT 3 and ANT 4 can be used as transmitting/receiving antenna.

5.8. SUPPORT UNITS FOR SYSTEM TEST

SUPPORT EQUIPMENT

Item	Equipment	Brand Name	Model Name	Remarks
1	Laptop	Lenovo	E42-80	R303U5AG
2	Power adapter	/	RD1200500-123GB	Input: AC 100-240V, 50/60Hz, 250mA MAX Output: DC 12V, 0.5A
3	Ethernet switch	H3C	/	Rating: DC 12V, 0.5A
4	Hub	SONOS	SD-02	/

I/O CABLES

Cable No	Port	Connector Type	Cable Type	Cable Length(m)	Remarks
1	Network cable*2	/	/	2.0	/
2	HDMI cable	/	/	1.5	/

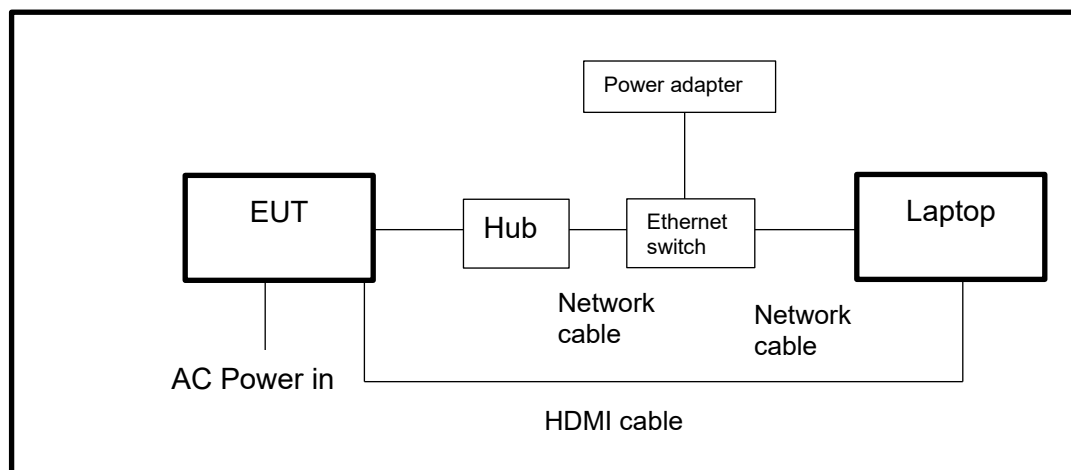
ACCESSORIES

Item	Accessory	Brand Name	Model Name	Description
/	/	/	/	/

TEST SETUP

The EUT can work in engineering mode with a software through a Laptop.

SETUP DIAGRAM FOR TESTS



6. MEASURING EQUIPMENT AND SOFTWARE USED

R&S TS 8997 Test System						
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due. Date	
Power sensor, Power Meter	R&S	OSP120	100921	Dec.26,2025	Dec.25,2026	
Vector Signal Generator	R&S	SMBV100A	261637	Sep.12, 2025	Sep.11, 2026	
Signal Generator	R&S	SMB100A	178553	Sep.12, 2025	Sep.11, 2026	
Signal Analyzer	R&S	FSV40	101118	Sep.12, 2025	Sep.11, 2026	
Software						
Description		Manufacturer		Name	Version	
For R&S TS 8997 Test System		Rohde & Schwarz		EMC 32	10.60.10	
Tonsend RF Test System						
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due. Date	
Wireless Connectivity Tester	R&S	CMW270	1201.0002N75-102	Sep.12, 2025	Sep.11, 2026	
PXA Signal Analyzer	Keysight	N9030A	MY55410512	Sep.12, 2025	Sep.11, 2026	
MXG Vector Signal Generator	Keysight	N5182B	MY56200284	Sep.12, 2025	Sep.11, 2026	
MXG Vector Signal Generator	Keysight	N5172B	MY56200301	Sep.12, 2025	Sep.11, 2026	
DC power supply	TSSTAKASAGO	ZX-400L	409150160137	Sep.12, 2025	Sep.11, 2026	
Temperature & Humidity Chamber	SANMOOD	SG-80-CC-2	2088	Sep.12, 2025	Sep.11, 2026	
Attenuator	Aglient	8495B	2814a12853	Sep.12, 2025	Sep.11, 2026	
RF Control Unit	Tonscend	JS0806-2	23B80620666	Dec.26,2025	Dec.25,2026	
Software						
Description		Manufacturer		Name		Version
Tonsend SRD Test System		Tonsend		JS1120-3 RF Test System		V3.2.22

Conducted Emissions					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
EMI Test Receiver	R&S	ESR3	101961	Sep.12, 2025	Sep.11, 2026
Two-Line V-Network	R&S	ENV216	101983	Sep.12, 2025	Sep.11, 2026
Artificial Mains Networks	Schwarzbeck	NSLK 8126	8126465	Sep.12, 2025	Sep.11, 2026
Software					
Description			Manufacturer	Name	Version
Test Software for Conducted Emissions			Farad	EZ-EMC	Ver. UL-3A1

Radiated Emissions(Below 1G)					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
MXE EMI Receiver	KESIGHT	N9038A	MY56400036	Sep.12, 2025	Sep.11, 2026
Hybrid Log Periodic Antenna	TDK	HLP-3003C	130960	June 28, 2024	June.27 2027
Preamplifier	HP	8447D	2944A09099	Sep.12, 2025	Sep.11, 2026
Loop antenna	Schwarzbeck	1519B	00008	Dec.09, 2024	Dec.08, 2027
Software					
Description			Manufacturer	Name	Version
Test Software for Radiated Emissions			Farad	EZ-EMC	Ver. UL-3A1

Radiated Emissions(Above 1G)					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due. Date
Signal Analyzer	R&S	FSV40	101117	Sep.12, 2025	Sep.11, 2026
Preamplifier	TDK	PA-02-001-3000	TRS-302-00051	Sep.12, 2025	Sep.11, 2026
Horn Antenna	ETS-Lindgren	3117	00213191	Jan.29,2026	Jan.28,2029
Preamplifier	TDK	PA-02-0118	TRS-305-00067	Sep.12, 2025	Sep.11, 2026
High Gain Horn Antenna	Schwarzbeck	BBHA-9170	697	Jun. 30, 2024	Jun. 29, 2027
Preamplifier	TDK	PA-02-2	TRS-307-00002	Sep.12, 2025	Sep.11, 2026
Preamplifier	TDK	PA-02-3	TRS-308-00002	Sep.12, 2025	Sep.11, 2026
Highpass Filter	Xingbo	XBLBQ-GTA68	211115-2-1	Sep.12, 2025	Sep.11, 2026

Notch Filter (5905-6445 MHz)	Xingbo	XBLBQ-DZA175	210922-2-1	Sep.12, 2025	Sep.11, 2026
Notch Filter (6425-6525 MHz)	Xingbo	XBLBQ-DZA176	210922-2-2	Sep.12, 2025	Sep.11, 2026
Notch Filter (6825-7125 MHz)	Xingbo	XBLBQ-DZA177	210922-2-3	Sep.12, 2025	Sep.11, 2026
Notch Filter (6525-6875 MHz)	Xingbo	XBLBQ-DZA178	210922-2-4	Sep.12, 2025	Sep.11, 2026
Software					
Description	Manufacturer	Name		Version	
Test Software for Radiated Emission	Tonscend	JS32-RE		5.0.0	
Test Software for Radiated Emissions	Farad	EZ-EMC		Ver. UL-3A1	

Other Instrument					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
Temperature humidity probe	OMEGA	ITHX-SD-5	18470007	Sep.16, 2025	Sep.15, 2026
Barometer	Yiyi	Baro	N/A	Sep.19, 2025	Sep.18, 2026
Attenuator	Agilent	8495B	2814a12853	Sep.12, 2025	Sep.11, 2026

7. ANTENNA PORT TEST RESULTS

7.1. ON TIME AND DUTY CYCLE

LIMITS

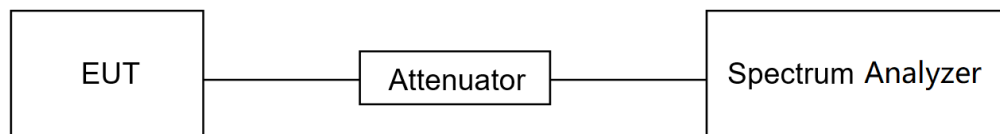
None; for reporting purposes only.

TEST PROCEDURE

Refer to KDB 789033 D02 General U-NII Test Procedures New Rules v02r01 section II.B.

The zero-span mode on a spectrum analyzer or EMI receiver, if the response time and spacing between bins on the sweep are sufficient to permit accurate measurements of the on and off times of the transmitted signal. Set the center frequency of the instrument to the center frequency of the transmission. Set $RBW \geq EBW$ if possible; otherwise, set RBW to the largest available value. Set $VBW \geq RBW$. Set detector = peak or average. The zero-span measurement method shall not be used unless both RBW and VBW are $> 50/T$, where T is defined in II.B.1.a), and the number of sweep points across duration T exceeds 100. (For example, if VBW and/or RBW are limited to 3 MHz, then the zero-span method of measuring duty cycle shall not be used if $T \leq 16.7$ microseconds.)

TEST SETUP



TEST ENVIRONMENT

Temperature	25.5°C	Relative Humidity	29.5%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

TEST DATE / ENGINEER

Test Date	February 26, 2026	Test By	Bairong Liu
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TEST RESULTS

Please refer to section "Test Data" - Appendix B

7.2. 26DB EMISSION BANDWIDTH AND 99% OCCUPIED BANDWIDTH

LIMITS

FCC 47 CFR Part15 Subpart E		
Test Item	Limit	Frequency Range
26 dB Emission Bandwidth	The 26 dB bandwidth of the devices shall not exceed 320 MHz for all channels except the 320 MHz.	5.925-7.125 GHz

ISED RSS-248 ISSUE 3		
Test Item	Limit	Frequency Range
99 % Occupied Bandwidth	The occupied bandwidth of the device shall not exceed 320 MHz.	5.925-7.125 GHz

TEST PROCEDURE

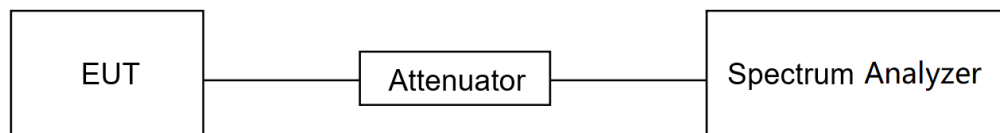
Refer to KDB 789033 D02 General U-NII Test Procedures New Rules v02r01 section II.C1. for 26 dB Emission Bandwidth; section II.D. for 99 % Occupied Bandwidth.

Connect the EUT to the spectrum analyzer and use the following settings:

Center Frequency	The center frequency of the channel under test
Detector	Peak
RBW	For 26 dB Emission bandwidth: approximately 1 % of the EBW. For 99 % Occupied Bandwidth: approximately 1 % ~ 5 % of the OBW.
VBW	For 26 dB Bandwidth: >3*RBW For 99 % Bandwidth: >3*RBW
Trace	Max hold
Sweep	Auto couple

- Use the 99 % power bandwidth function of the instrument, allow the trace to stabilize and report the measured bandwidth.
- Allow the trace to stabilize and 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 6/26 dB relative to the maximum level measured in the fundamental emission.

TEST SETUP



TEST ENVIRONMENT

Temperature	25.5°C	Relative Humidity	29.5%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

TEST DATE / ENGINEER

Test Date	February 26, 2026	Test By	Bairong Liu
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TEST RESULTS

Please refer to section "Test Data" - Appendix A1&A2

7.3. CONDUCTED OUTPUT POWER

LIMITS

FCC 47 CFR Part15 Subpart E		
Test Item	Limit	Frequency Range
Conducted Output Power	☐ Standard Power Access Point The maximum e.i.r.p. over the frequency band of operation must not exceed 36 dBm. For outdoor devices, the maximum e.i.r.p. at any elevation angle above 30 degrees as measured from the horizon must not exceed 125 mW (21 dBm).	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Indoor Access Point The maximum e.i.r.p. over the frequency band of operation must not exceed 30 dBm.	5.925-7.125 GHz
	☐ Subordinate Device The maximum e.i.r.p. over the frequency band of operation must not exceed 30 dBm.	5.925-7.125 GHz
	☐ Client Devices, Operating Under The Control Of A Standard Power Access Point The maximum e.i.r.p. over the frequency band of operation must not exceed 30 dBm and the device must limit its power to no more than 6 dB below its associated standard power access point's authorized transmit power.	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Client Devices, Operating Under The Control Of An Indoor Access Point The maximum e.i.r.p. over the frequency band of operation must not exceed 24 dBm.	5.925-7.125 GHz

ISED RSS-248 ISSUE 3		
Test Item	Limit	Frequency Range
Conducted Output Power	☐ Standard Power Access Point The maximum e.i.r.p. over the 5925-6875 MHz frequency band shall not exceed 36 dBm and the maximum e.i.r.p. for a device not enclosed by walls and a ceiling, measured at any elevation angle greater than 30 degrees above the horizon, shall not exceed 21 dBm over the 5925-6875 MHz frequency band	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Low-Power Indoor Access-Points The maximum e.i.r.p. over the 5925-7125 MHz frequency band shall not exceed 30 dBm	5.925-7.125 GHz
	☐ Subordinate Device The maximum e.i.r.p. over the 5925-7125 MHz frequency band shall not exceed 30 dBm	5.925-7.125 GHz
	☐ Standard Client Devices The maximum e.i.r.p. over the 5925-6875 MHz frequency band shall not exceed 30 dBm and the maximum power limits shall remain at least 6 dB below the power levels authorized for the associated standard-power access point	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Low-Power Client Devices The maximum e.i.r.p. over the 5925-7125 MHz frequency band shall not exceed 24 dBm	5.925-7.125 GHz

TEST PROCEDURE

Refer to KDB 789033 D02 General U-NII Test Procedures New Rules v02r01 section II.E.

Method SA-2 (trace averaging across ON and OFF times of the EUT transmissions, followed by duty cycle correction.):

- Measure the duty cycle D of the transmitter output signal.
- Set span to encompass the entire 26 dB EBW or 99% OBW of the signal.
- Set RBW = 1 MHz.
- Set VBW $\geq$ 3 MHz.
- Number of points in sweep $\geq [2 \times \text{span} / \text{RBW}]$. (This gives bin-to-bin spacing $\leq \text{RBW} / 2$, so that narrowband signals are not lost between frequency bins.)
- Sweep time = auto.
- Detector = RMS (i.e., power averaging), if available. Otherwise, use sample detector mode.
- Do not use sweep triggering. Allow the sweep to "free run."
- Trace average at least 100 traces in power averaging (rms) mode; however, the number of traces to be averaged shall be increased above 100 as needed such that the average accurately represents the true average over the ON and OFF periods of the transmitter.
- Compute power by integrating the spectrum across the 26 dB EBW or 99% OBW of the signal using the instrument's band power measurement function with band limits set equal to the EBW

or OBW band edges. If the instrument does not have a band power function, then sum the spectrum levels (in power units) at 1 MHz intervals extending across the 26 dB EBW or 99% OBW of the spectrum.

k) Add $[10 \log (1 / D)]$, where D is the duty cycle, to the measured power 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). For example, add $[10 \log (1 / 0.25)] = 6 \text{ dB}$ if the duty cycle is 25%.

Method PM (Measurement using an RF average power meter):

(i) Measurements may be performed using a wideband RF power meter with a thermocouple detector or equivalent if all of the following conditions are satisfied:

- The EUT is configured to transmit continuously or to transmit with a constant duty cycle.
- At all times when the EUT is transmitting, it must be transmitting at its maximum power control level.
- The integration period of the power meter exceeds the repetition period of the transmitted signal by at least a factor of five.

(ii) If the transmitter does not transmit continuously, measure the duty cycle, x, of the transmitter output signal as described in II.B.

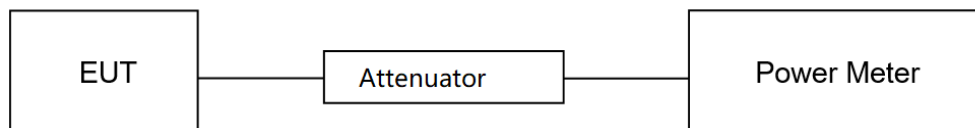
(iii) Measure the average power of the transmitter. This measurement is an average over both the on and off periods of the transmitter.

(iv) Adjust the measurement in dBm by adding $10 \log (1/x)$ where x is the duty cycle (e.g., $10 \log (1/0.25)$ if the duty cycle is 25 %).

Method PM-G (Measurement using a gated RF average power meter):

Measurements may be performed using a wideband gated RF power meter provided that the gate parameters are adjusted such that the power is measured only when the EUT is transmitting at its maximum power control level. Since the measurement is made only during the ON time of the transmitter, no duty cycle correction factor is required.

TEST SETUP



TEST ENVIRONMENT

Temperature	25.5°C	Relative Humidity	29.5%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

TEST DATE / ENGINEER

Test Date	February 26, 2026	Test By	Bairong Liu
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TEST RESULTS

Please refer to section "Test Data" - Appendix C

7.4. POWER SPECTRAL DENSITY

LIMITS

FCC 47 CFR Part15 Subpart E		
Test Item	Limit	Frequency Range
Conducted Output Power	☐ Standard Power Access Point The maximum power spectral density must not exceed 23 dBm e.i.r.p. in any 1-megahertz band.	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Indoor Access Point The maximum power spectral density must not exceed 5 dBm e.i.r.p. in any 1-megahertz band.	5.925-7.125 GHz
	☐ Subordinate Device The maximum power spectral density must not exceed 5 dBm e.i.r.p. in any 1-megahertz band.	5.925-7.125 GHz
	☐ Client Devices, Operating Under The Control Of A Standard Power Access Point The maximum power spectral density must not exceed 17 dBm e.i.r.p. in any 1-megahertz band.	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Client Devices, Operating Under The Control Of An Indoor Access Point The maximum power spectral density must not exceed -1 dBm e.i.r.p. in any 1-megahertz band.	5.925-7.125 GHz

ISED RSS-248 ISSUE 3		
Test Item	Limit	Frequency Range
Conducted Output Power	☐ Standard Power Access Point The maximum e.i.r.p. spectral density shall not exceed 23 dBm/MHz	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Low-Power Indoor Access-Points The maximum e.i.r.p. spectral density shall not exceed 5 dBm/MHz	5.925-7.125 GHz
	☐ Subordinate Device The maximum e.i.r.p. spectral density shall not exceed 5 dBm/MHz	5.925-7.125 GHz
	☐ Standard Client Devices The maximum e.i.r.p. spectral density shall not exceed 17 dBm/MHz	5.925-6.425 GHz 6.525-6.875 GHz
	☒ Low-Power Client Devices The maximum e.i.r.p. spectral density shall not exceed -1 dBm/MHz	5.925-7.125 GHz

TEST PROCEDURE

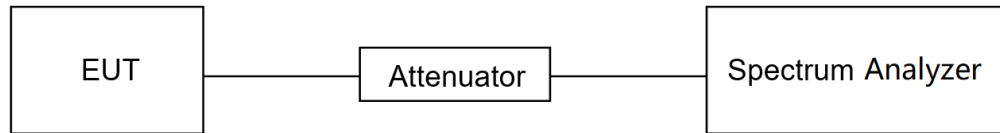
Refer to KDB 789033 D02 General U-NII Test Procedures New Rules v02r01 section II.F.

Connect the EUT to the spectrum analyzer and use the following settings:

Center Frequency	The center frequency of the channel under test
Detector	RMS
RBW	1 MHz
VBW	$\geq 3 \times \text{RBW}$
Span	Encompass the entire emissions bandwidth (EBW) of the signal
Trace	Average
Sweep time	Auto

Allow trace to fully stabilize and use the peak search function on the instrument to find the peak of the spectrum and record its value.

Add $10 \log (1/x)$, where x is the duty cycle, to the peak of the spectrum, the result is the Maximum PSD over 1 MHz reference bandwidth.

TEST SETUP**TEST ENVIRONMENT**

Temperature	25.5°C	Relative Humidity	29.5%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

TEST DATE / ENGINEER

Test Date	February 26, 2026	Test By	Bairong Liu
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TEST RESULTS

Please refer to section "Test Data" - Appendix D

7.5. IN-BAND EMISSIONS (MASK)

LIMITS

Please refer to FCC 47 CFR §15.407 (b) (7) and RSS-248 Issue 3, Clause 4.2 (b)

For transmitters operating within the 5.925-7.125 GHz bands: Power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel center, and by 40 dB at one- and one-half times the channel bandwidth away from channel center. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel center by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.

TEST PROCEDURE

Refer to 987594 D02 U-NII 6GHz EMC Measurement v01r01 J.

Connect output of the antenna port to a spectrum analyzer or EMI receiver, with appropriate attenuation, as to not damage the instrumentation.

2. Set the reference level of the measuring equipment in accordance with procedure 4.1.6.2 of ANSI C63.10-2020.

3. Measure the 26 dB EBW using the test procedure 12.5.2 of ANSI C63.10-2020. (This will be used to determine the channel edge.)

4. Measure the power spectral density (which will be used for emissions mask reference) using the following procedure:

a) Set the span to encompass the entire 26 dB EBW of the signal.

b) Set RBW = same RBW used for 26 dB EBW measurement.

c) Set VBW $\geq 3 \times$ RBW

d) Number of points in sweep $\geq [2 \times \text{span} / \text{RBW}]$.

e) Sweep time = auto.

f) Detector = RMS (i.e., power averaging)

g) Trace average at least 100 traces in power averaging (rms) mode.

h) Use the peak search function on the instrument to find the peak of the spectrum.

5. For the purposes of developing the emission mask, the channel bandwidth is defined as the 26 dB EBW.

6. Using the measuring equipment limit line function, develop the emissions mask based on the following requirements. The emissions power spectral density must be reduced below the peak power spectral density (in dB) as follows:

a. Suppressed by 20 dB at 1 MHz outside of the channel edge. (The channel edge is defined as the 26-dB point on either side of the carrier center frequency.)

b. Suppressed by 28 dB at one channel bandwidth from the channel center.

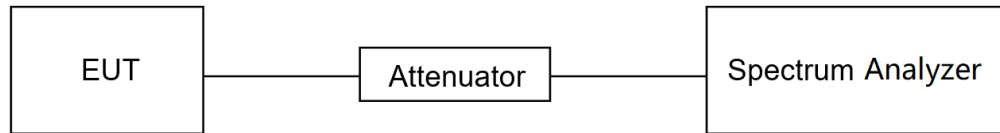
c. Suppressed by 40 dB at one- and one-half times the channel bandwidth from the channel center.

7. Adjust the span to encompass the entire mask as necessary.

8. Clear trace.

9. Trace average at least 100 traces in power averaging (rms) mode.

10. Adjust the reference level as necessary so that the crest of the channel touches the top of the emission mask.

TEST SETUP**TEST ENVIRONMENT**

Temperature	25.5°C	Relative Humidity	29.5%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

TEST DATE / ENGINEER

Test Date	February 26, 2026	Test By	Bairong Liu
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TEST RESULTS

Please refer to section "Test Data" - Appendix E

7.6. FREQUENCY STABILITY

LIMITS

The frequency of the carrier signal shall be maintained within band of operation.

TEST PROCEDURE

1. The EUT was placed inside an environmental chamber as the temperature in the chamber was varied between 0 °C ~ 40 °C (declared by customer).
2. The temperature was incremented by 10 °C intervals and the unit allowed to stabilize at each temperature before each measurement. The center frequency of the transmitting channel was evaluated at each temperature and the frequency deviation from the channel's center frequency was recorded.
3. The primary supply voltage is varied from 85 % to 115 % of the nominal value for non hand-carried battery and AC powered equipment. For hand-carried, battery-powered equipment, primary supply voltage is reduced to the battery operating end point which shall be specified by the manufacturer.

Connect the EUT to the spectrum analyzer and use the following settings:

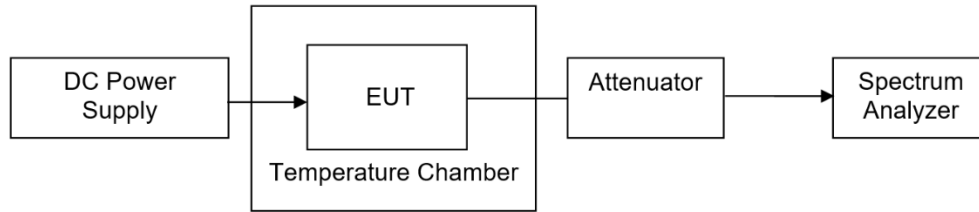
Center Frequency	The center frequency of the channel under test
Detector	Peak
RBW	10 kHz
VBW	$\geq 3 \times \text{RBW}$
Span	Encompass the entire emissions bandwidth (EBW) of the signal
Trace	Max hold
Sweep time	Auto

4. While maintaining a constant temperature inside the environmental chamber, turn the EUT on and record the operating frequency at startup, and at 2 minutes, 5 minutes, and 10 minutes after the EUT is energized.
5. Allow the trace to stabilize, find the peak value of the power envelope and record the frequency, then calculated the frequency drift.

TEST ENVIRONMENT

	Normal Test Conditions	Extreme Test Conditions
Relative Humidity	20 % ~ 75 %	/
Atmospheric Pressure	100 kPa ~ 102 kPa	/
Temperature	T_N (Normal Temperature): 25.1 °C	T_L (Low Temperature): 0 °C
		T_H (High Temperature): 40 °C
Supply Voltage	V_N (Normal Voltage): AC 120 V, 60 Hz	V_L (Low Voltage): AC 102 V
		V_H (High Voltage): AC 138 V

TEST SETUP



TEST ENVIRONMENT

Temperature	25.5°C	Relative Humidity	29.5%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

TEST DATE / ENGINEER

Test Date	February 26, 2026	Test By	Bairong Liu
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TEST RESULTS

Please refer to section "Test Data" - Appendix F

8. RADIATED TEST RESULTS

LIMITS

Refer to FCC 47 CFR §15.205, §15.209 and §15.407 (b) (6).

Refer to ISED RSS-GEN Clause 8.9, Clause 8.10 and ISED RSS-248 4.6.

Radiation Disturbance Test Limit for FCC (Class B) (9 kHz ~ 1 GHz)

Emissions radiated outside of the specified frequency bands above 30 MHz			
Frequency Range (MHz)	Field Strength Limit (uV/m) at 3 m	Field Strength Limit (dBuV/m) at 3 m	
		Quasi-Peak	
30 - 88	100	40	
88 - 216	150	43.5	
216 - 960	200	46	
Above 960	500	54	
Above 1000	500	Peak	Average
		74	54

FCC Emissions radiated outside of the specified frequency bands below 30 MHz		
Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30

ISED General field strength limits at frequencies below 30 MHz

Table 6 – General field strength limits at frequencies below 30 MHz		
Frequency	Magnetic field strength (H-Field) (μA/m)	Measurement distance (m)
9 - 490 kHz ^{Note 1}	6.37/F (F in kHz)	300
490 - 1705 kHz	63.7/F (F in kHz)	30
1.705 - 30 MHz	0.08	30

Note 1: The emission limits for the ranges 9-90 kHz and 110-490 kHz are based on measurements employing a linear average detector.

ISED Restricted bands refer to ISED RSS-GEN Clause 8.10

MHz	MHz	GHz
0.090 - 0.110	149.9 - 150.05	9.0 - 9.2
0.495 - 0.505	156.52475 - 156.52525	9.3 - 9.5
2.1735 - 2.1905	156.7 - 156.9	10.6 - 12.7
3.020 - 3.026	162.0125 - 167.17	13.25 - 13.4
4.125 - 4.128	167.72 - 173.2	14.47 - 14.5
4.17725 - 4.17775	240 - 285	15.35 - 16.2
4.20725 - 4.20775	322 - 335.4	17.7 - 21.4
5.677 - 5.683	399.9 - 410	22.01 - 23.12
6.215 - 6.218	608 - 614	23.6 - 24.0
6.26775 - 6.26825	960 - 1427	31.2 - 31.8
6.31175 - 6.31225	1435 - 1626.5	36.43 - 36.5
8.291 - 8.294	1645.5 - 1646.5	Above 38.6
8.362 - 8.366	1660 - 1710	
8.37625 - 8.38675	1718.8 - 1722.2	
8.41425 - 8.41475	2200 - 2300	
12.29 - 12.293	2310 - 2390	
12.51975 - 12.52025	2483.5 - 2500	
12.57675 - 12.57725	2655 - 2900	
13.36 - 13.41	3260 - 3267	
16.42 - 16.423	3332 - 3339	
16.69475 - 16.69525	3345.8 - 3358	
16.80425 - 16.80475	3500 - 4400	
25.5 - 25.67	4500 - 5150	
37.5 - 38.25	5350 - 5460	
73 - 74.6	7250 - 7750	
74.8 - 75.2	8025 - 8500	
108 - 138		

Note 1: Certain frequency bands listed in table 7 and in bands above 38.6 GHz are designated for licence-exempt applications. These frequency bands and the requirements that apply to related devices are set out in the 200 and 300 series of RSSs.

FCC Restricted bands of operation refer to FCC 47 CFR §15.205 (a):

MHz	MHz	MHz	GHz
0.090-0.110	16.42-16.423	399.9-410	4.5-5.15
¹ 0.495-0.505	16.69475-16.69525	608-614	5.35-5.46
2.1735-2.1905	16.80425-16.80475	960-1240	7.25-7.75
4.125-4.128	25.5-25.67	1300-1427	8.025-8.5
4.17725-4.17775	37.5-38.25	1435-1626.5	9.0-9.2
4.20725-4.20775	73-74.6	1645.5-1646.5	9.3-9.5
6.215-6.218	74.8-75.2	1660-1710	10.6-12.7
6.26775-6.26825	108-121.94	1718.8-1722.2	13.25-13.4
6.31175-6.31225	123-138	2200-2300	14.47-14.5
8.291-8.294	149.9-150.05	2310-2390	15.35-16.2
8.362-8.366	156.52475-156.52525	2483.5-2500	17.7-21.4
8.37625-8.38675	156.7-156.9	2690-2900	22.01-23.12
8.41425-8.41475	162.0125-167.17	3260-3267	23.6-24.0
12.29-12.293	167.72-173.2	3332-3339	31.2-31.8
12.51975-12.52025	240-285	3345.8-3358	36.43-36.5
12.57675-12.57725	322-335.4	3600-4400	(²)
13.36-13.41			

Note: ¹Until February 1, 1999, this restricted band shall be 0.490-0.510 MHz.

²Above 38.6c

Limits of unwanted/undesirable emission out of the restricted bands refer to FCC 47 CFR §15.407 (b) (6) and ISED RSS-247 4.6.

For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

TEST PROCEDURE

Below 30 MHz

The setting of the spectrum analyzer

RBW	200 Hz (From 9 kHz to 0.15 MHz)/ 9 kHz (From 0.15 MHz to 30 MHz)
VBW	200 Hz (From 9 kHz to 0.15 MHz)/ 9 kHz (From 0.15 MHz to 30 MHz)
Sweep	Auto

1. The testing follows the guidelines in ANSI C63.10-2020 clause 6.4.
2. The EUT was arranged to its worst case and then turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both Horizontal, Face-on and Face-off polarizations of the antenna are set to make the measurement.
3. The EUT was placed on a turntable with 80 cm above ground.
4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a 1 m height antenna tower.
5. The radiated emission limits are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz Radiated emission limits in these three bands are based on measurements employing an average detector.
6. For measurement below 1 GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak and average detector mode re-measured. If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak and average detector and reported.
7. Although these tests were performed other than open field site, adequate comparison measurements were confirmed against 30m open field site. Therefore sufficient tests were made to demonstrate that the alternative site produces results that correlate with the ones of tests made in an open field site based on KDB 414788.
8. The limits in CFR 47, Part 15, Subpart C, paragraph 15.209 (a), are identical to those in RSS-GEN Section 8.9, Table 6, since the measurements are performed in terms of magnetic field strength and converted to electric field strength levels (as reported in the table) using the free space impedance of 377Ω . For example, the measurement frequency X kHz resulted in a level of Y dBuV/m, which is equivalent to $Y-51.5 = Z$ dBuA/m, which has the same margin, W dB, to the corresponding RSS-GEN Table 6 limit as it has to be 15.209(a) limit.

Below 1 GHz and above 30 MHz

The setting of the spectrum analyzer

RBW	120 kHz
VBW	300 kHz
Sweep	Auto
Detector	Peak/QP
Trace	Max hold

1. The testing follows the guidelines in ANSI C63.10-2020 clause 6.5.
2. The EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
3. The EUT was placed on a turntable with 80 cm above ground.
4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.
5. For measurement below 1 GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured. If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.

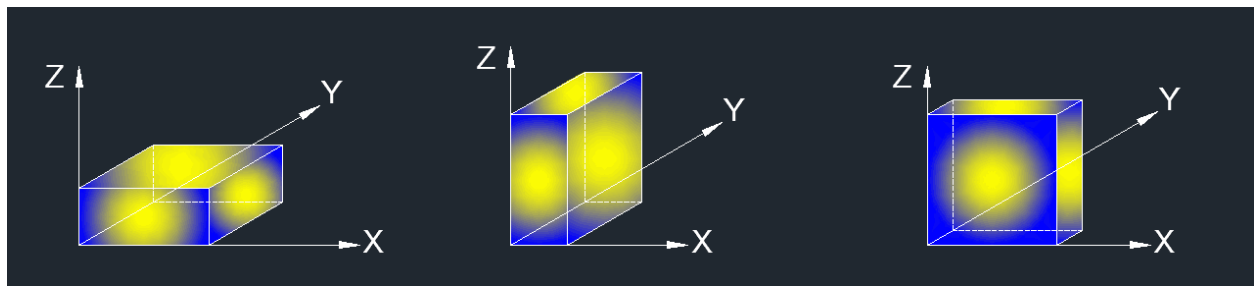
Above 1 GHz

The setting of the spectrum analyzer

RBW	1 MHz
VBW	PEAK: 3 MHz AVG: see note 6
Sweep	Auto
Detector	Peak
Trace	Max hold

1. The testing follows the guidelines in KDB 789033 D02 General U-NII Test Procedures New Rules v02r01 section II.G.3 ~ II.G.6.
2. The EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
3. The EUT was placed on a turntable with 1.5 m above ground.
4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.
5. For measurement above 1 GHz, the emission measurement will be measured by the peak detector. This peak level, once corrected, must comply with the limit specified in Section 15.209.
6. For measurements above 1 GHz the resolution bandwidth is set to 1 MHz, then the video bandwidth is set to 3 MHz for peak measurements and 1 MHz resolution bandwidth with 1/T video bandwidth with peak detector for average measurements. For the Duty Cycle please refer to clause 7.1. ON TIME AND DUTY CYCLE.

X axis, Y axis, Z axis positions:



Note 1: For all radiated test, EUT in each of three orthogonal axis emissions had been tested, but only the worst case (X axis) data recorded in the report.

Note 2: The EUT was fully exercised with external accessories during the test. In the case of multiple accessory external ports, an external accessory shall be connected to one of each type of port.

For Restricted Bandedge:

Note:

1. Measurement = Reading Level + Correct Factor.
2. If the peak values are less than the average limit of 54 dBuV/m, the average result is deemed to comply with average limit.
3. PK=Peak: Peak detector.
4. AV=Average: VBW=1/Ton, where: Ton is the transmitting duration.
5. For the transmitting duration, please refer to clause 7.1.
6. Only the worst data was recorded, if it complies with the limit, the other emissions deemed to comply with the limit.
7. Both horizontal and vertical have been tested, only the worst data was recorded in the report.
8. All modes have been tested, but only the worst data was recorded in the report.

For Radiate Spurious emission (9 kHz ~ 30 MHz):

Note:

1. Measurement = Reading Level + Correct Factor.
2. If the peak values are less than the QP limit, the QP result is deemed to comply with QP limit.
3. All 3 polarizations (Horizontal, Face-on and Face-off) of the loop antenna had been tested, but only the worst data recorded in the report.
4. All modes have been tested, but only the worst data was recorded in the report.
5. $\text{dBuA/m} = \text{dBuV/m} - 20\log_{10}[120\pi] = \text{dBuV/m} - 51.5$

For Radiate Spurious Emission (30 MHz ~ 1 GHz):

Note:

1. Result Level = Read Level + Correct Factor.
2. If the peak values are less than the QP limit, the QP result is deemed to comply with QP limit.
3. All modes have been tested, but only the worst data was recorded in the report.

For Radiate Spurious Emission (1 GHz ~ 9 GHz):

1. Measurement = Reading Level + Correct Factor.
2. If the peak values are less than the average limit of 54 dBuV/m, the average result is deemed to comply with average limit.
3. Peak: Peak detector.
4. AVG: VBW=1/Ton, where: Ton is the transmitting duration.
5. For the transmitting duration, please refer to clause 7.1.
6. Filter losses were only considered in the spurious frequency bands and the authorized band was not corrected for Band reject filter losses.
7. Proper operation of the transmitter prior to adding the filter to the measurement chain.
8. Since non-restricted band peak emissions are less than the average limit, they also comply with the -27 dBm/MHz (68.2 dBuV/m) limit.
9. All modes have been tested, but only the worst data was recorded in the report.

For Radiate Spurious Emission (9 GHz ~ 18 GHz):

Note:

1. Peak Result = Reading Level + Correct Factor.
2. If the peak values are less than the average limit of 54 dBuV/m, the average result is deemed to comply with average limit.
3. Peak: Peak detector.
4. AVG: VBW=1/Ton, where: Ton is the transmitting duration.
5. For the transmitting duration, please refer to clause 7.1.
6. Filter losses were only considered in the spurious frequency bands and the authorized band was not corrected for High Pass Filter losses.
7. Proper operation of the transmitter prior to adding the filter to the measurement chain.
8. Since non-restricted band peak emissions are less than the average limit, they also comply with the -27 dBm/MHz (68.2 dBuV/m) limit.
9. All modes have been tested, but only the worst data was recorded in the report.

For Radiate Spurious emission (18 GHz ~ 26 GHz):

Note:

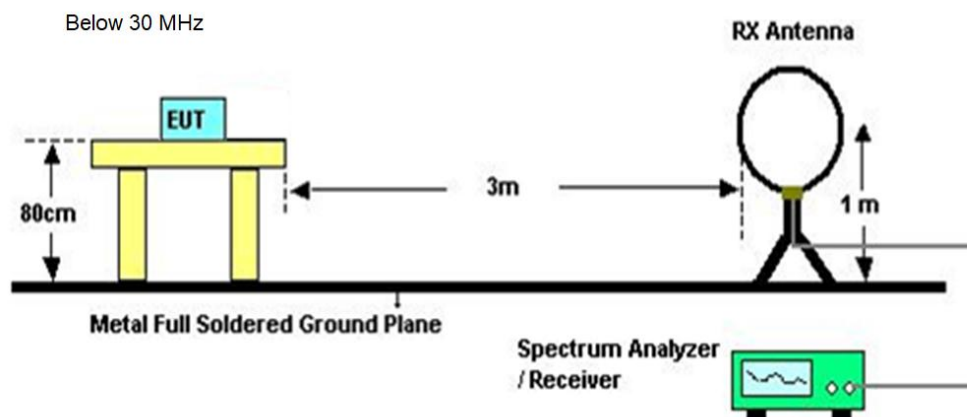
1. Measurement = Reading Level + Correct Factor.
2. If the peak values are less than the average limit of 54 dBuV/m, the average result is deemed to comply with average limit.
3. Peak: Peak detector.
4. All modes have been tested, but only the worst data was recorded in the report.

For Radiate Spurious emission (26 GHz ~ 40 GHz):

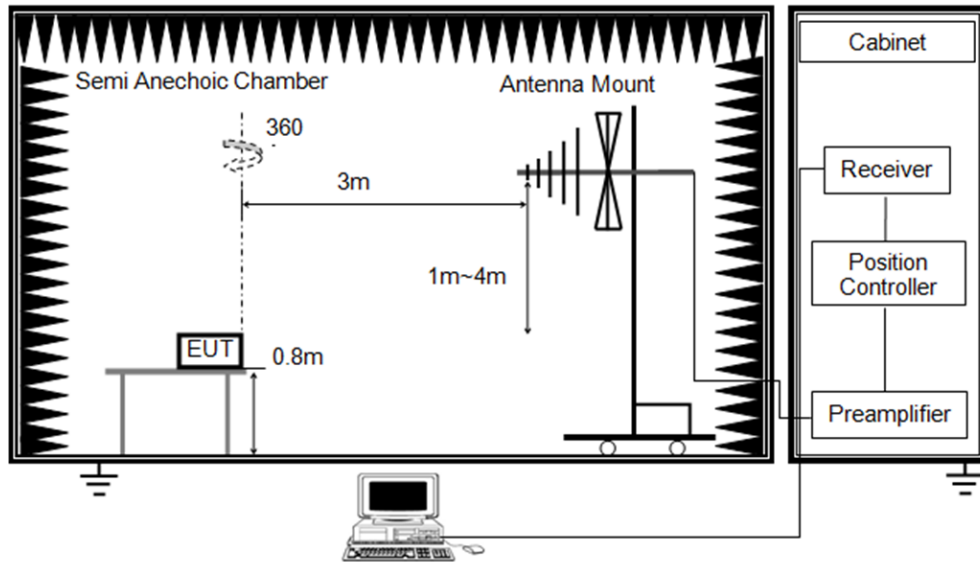
Note:

1. Measurement = Reading Level + Correct Factor.
2. If the peak values are less than the average limit of 54 dBuV/m, the average result is deemed to comply with average limit.
3. Peak: Peak detector.
4. All modes have been tested, but only the worst data was recorded in the report.

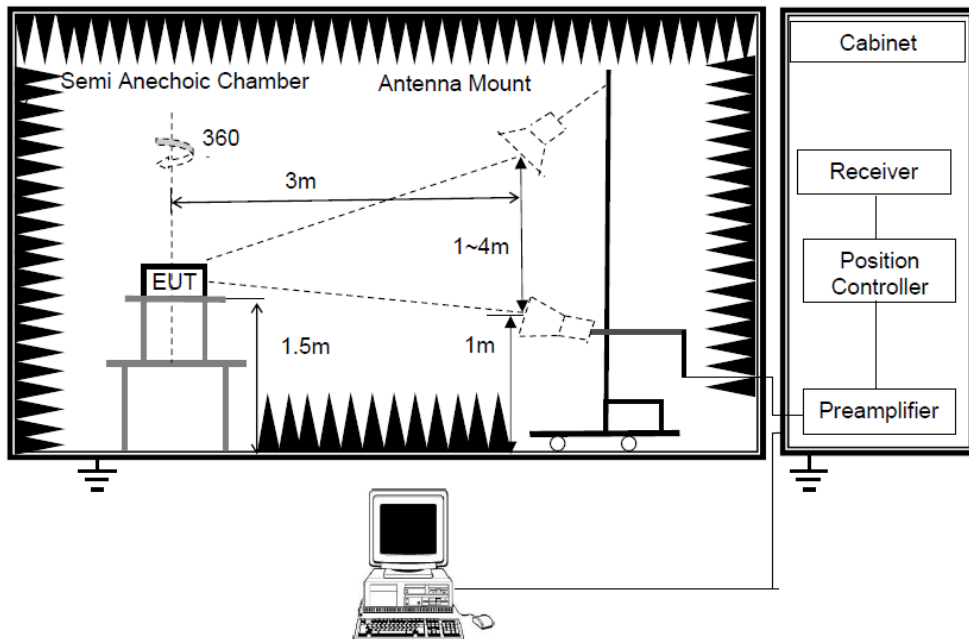
TEST SETUP



Below 1 GHz and above 30 MHz



Above 1GHz



TEST ENVIRONMENT

Temperature	22.3°C	Relative Humidity	55%
Atmosphere Pressure	101kPa	Test Voltage	AC 120 V, 60 Hz

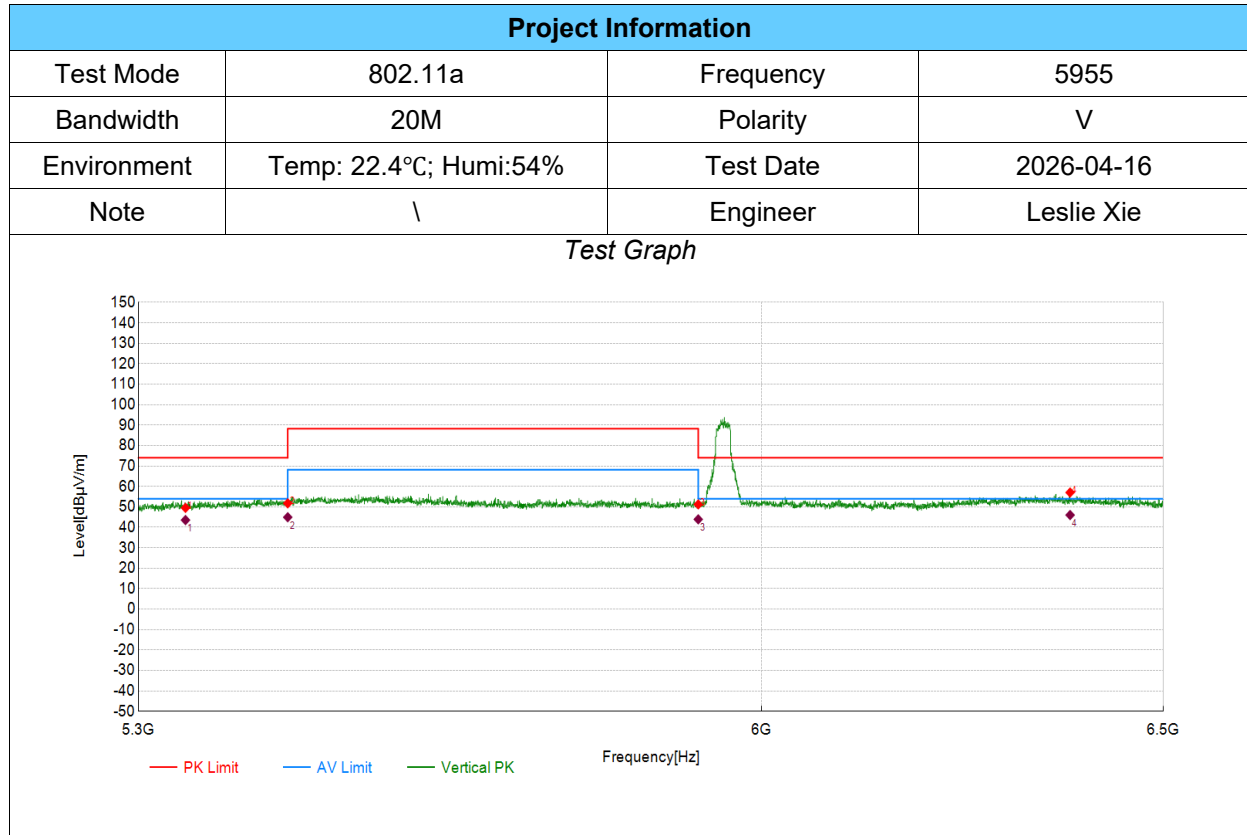
TEST DATE / ENGINEER

Test Date	March 22, 2026	Test By	Leslie Xie
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TEST RESULTS

8.1. RESTRICTED BANDEDGE-RA0

TX Radiated Test Result



PEAK Data List

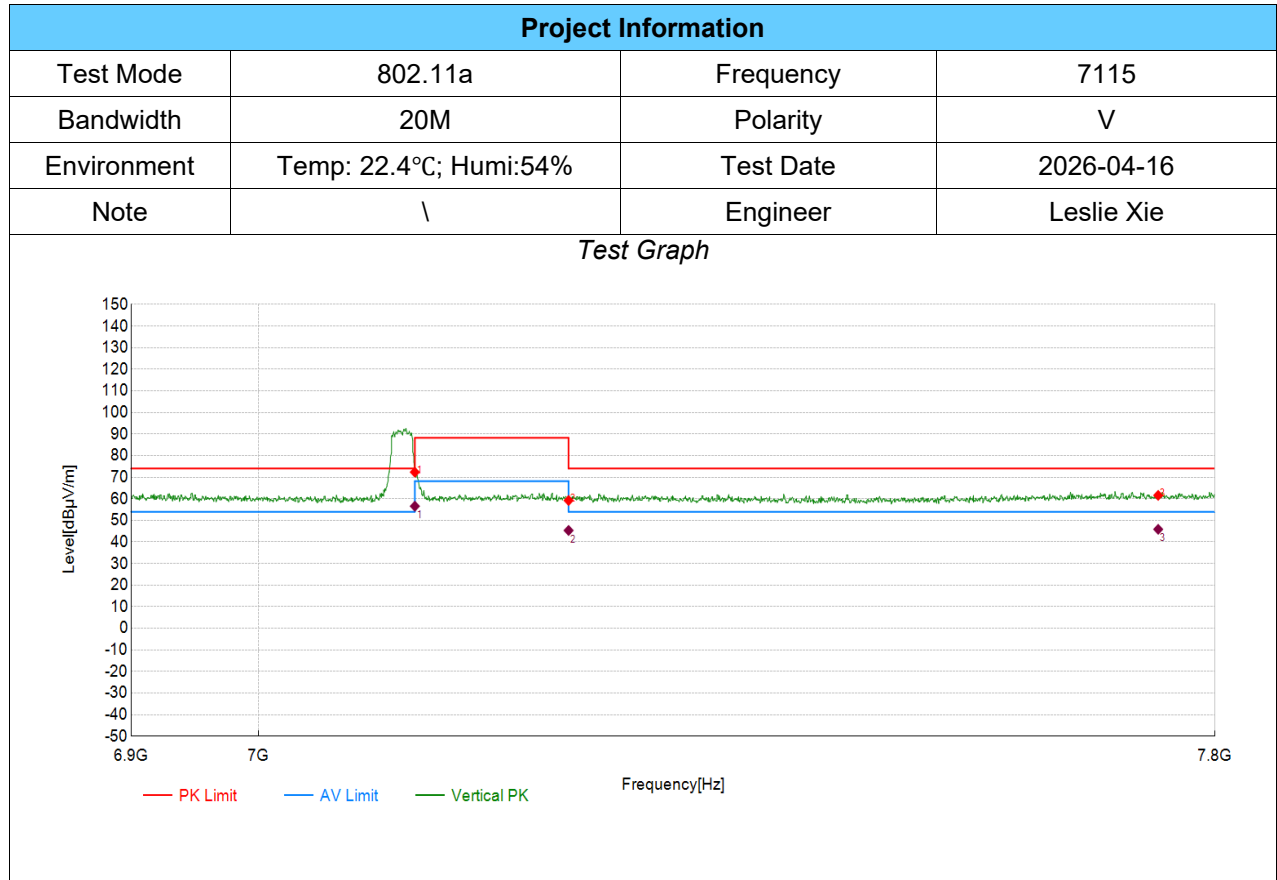
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	35.22	49.54	14.32	74.00	24.46	PK	Vertical	PASS
2	5460.00	35.51	51.75	16.24	74.00	22.25	PK	Vertical	PASS
3	5925.00	36.80	51.22	14.42	74.00	22.78	PK	Vertical	PASS
4	6380.30	41.65	57.04	15.39	74.00	16.96	PK	Vertical	PASS

AVG Data List

NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.00	14.32	29.24	43.56	54.00	10.44	Vertical	PASS
2	5460.00	16.24	28.70	44.94	68.20	23.26	Vertical	PASS
3	5925.00	14.42	29.51	43.93	68.20	24.27	Vertical	PASS
4	6380.30	15.39	30.64	46.03	54.00	7.97	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result

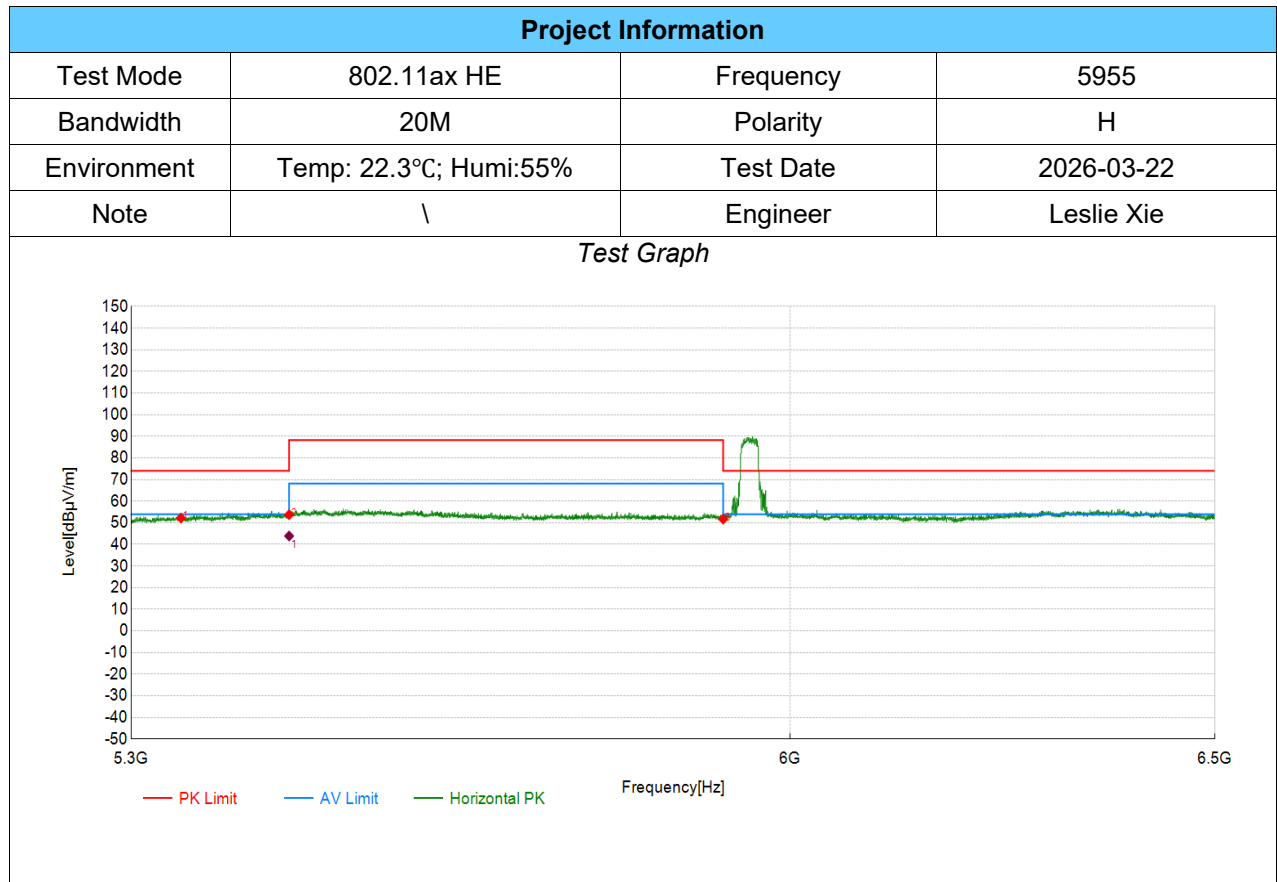


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	58.03	72.34	14.31	74.00	1.66	PK	Vertical	PASS
2	7250.00	44.45	59.24	14.79	74.00	14.76	PK	Vertical	PASS
3	7750.00	45.75	61.61	15.86	74.00	12.39	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	42.27	56.58	68.20	11.62	Vertical	PASS
2	7250.00	14.79	30.54	45.33	68.20	22.87	Vertical	PASS
3	7750.00	15.85	30.01	45.86	54.00	8.14	Vertical	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

TX Radiated Test Result

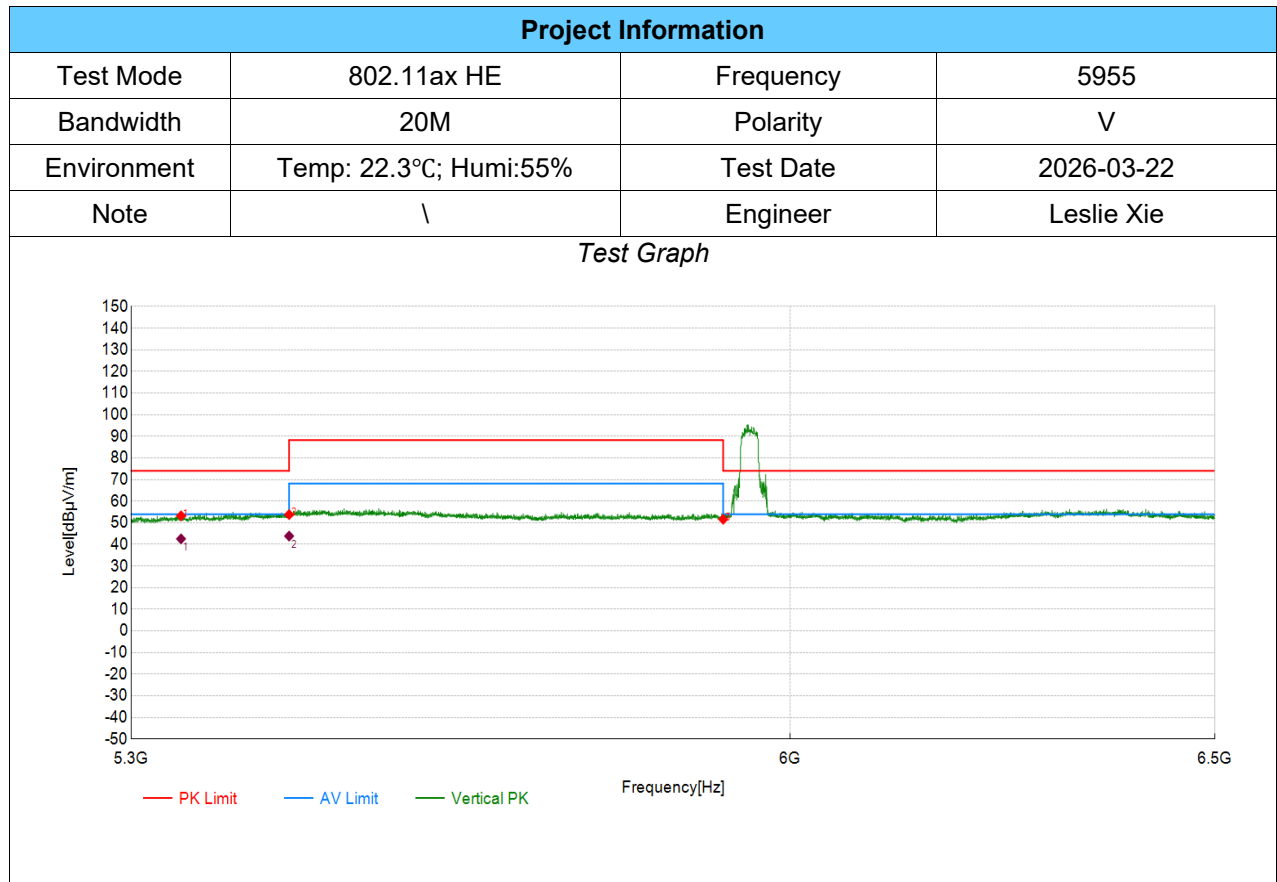


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	37.88	52.20	14.32	74.00	21.80	PK	Horizontal	PASS
2	5460.00	37.51	53.75	16.24	74.00	20.25	PK	Horizontal	PASS
3	5925.00	37.29	51.71	14.42	74.00	22.29	PK	Horizontal	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5460.00	16.24	27.67	43.91	54.00	10.09	Horizontal	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result

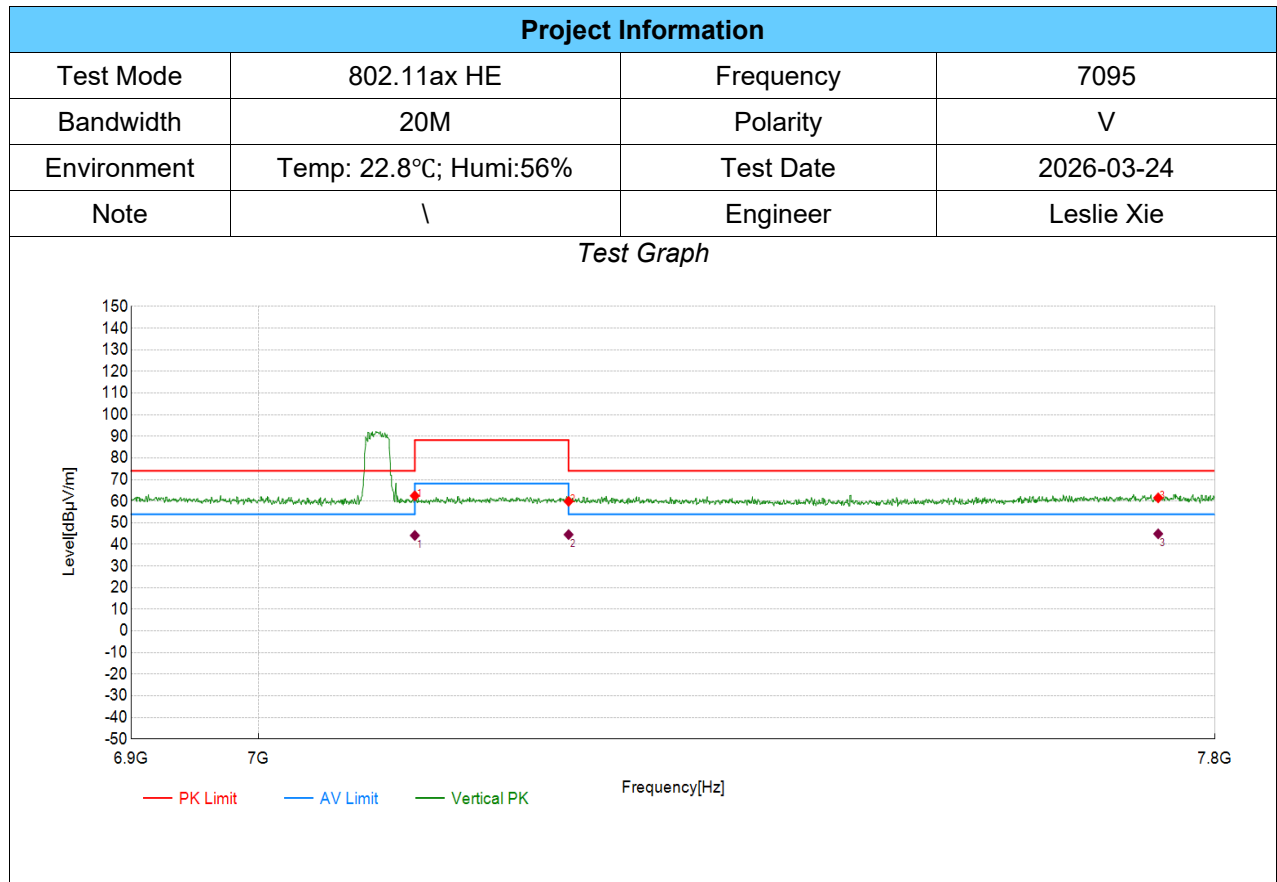


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	38.93	53.25	14.32	74.00	20.75	PK	Vertical	PASS
2	5460.00	37.55	53.79	16.24	74.00	20.21	PK	Vertical	PASS
3	5925.00	37.21	51.63	14.42	74.00	22.37	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.01	14.32	28.26	42.58	54.00	11.42	Vertical	PASS
2	5460.00	16.24	27.63	43.87	68.20	24.33	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result

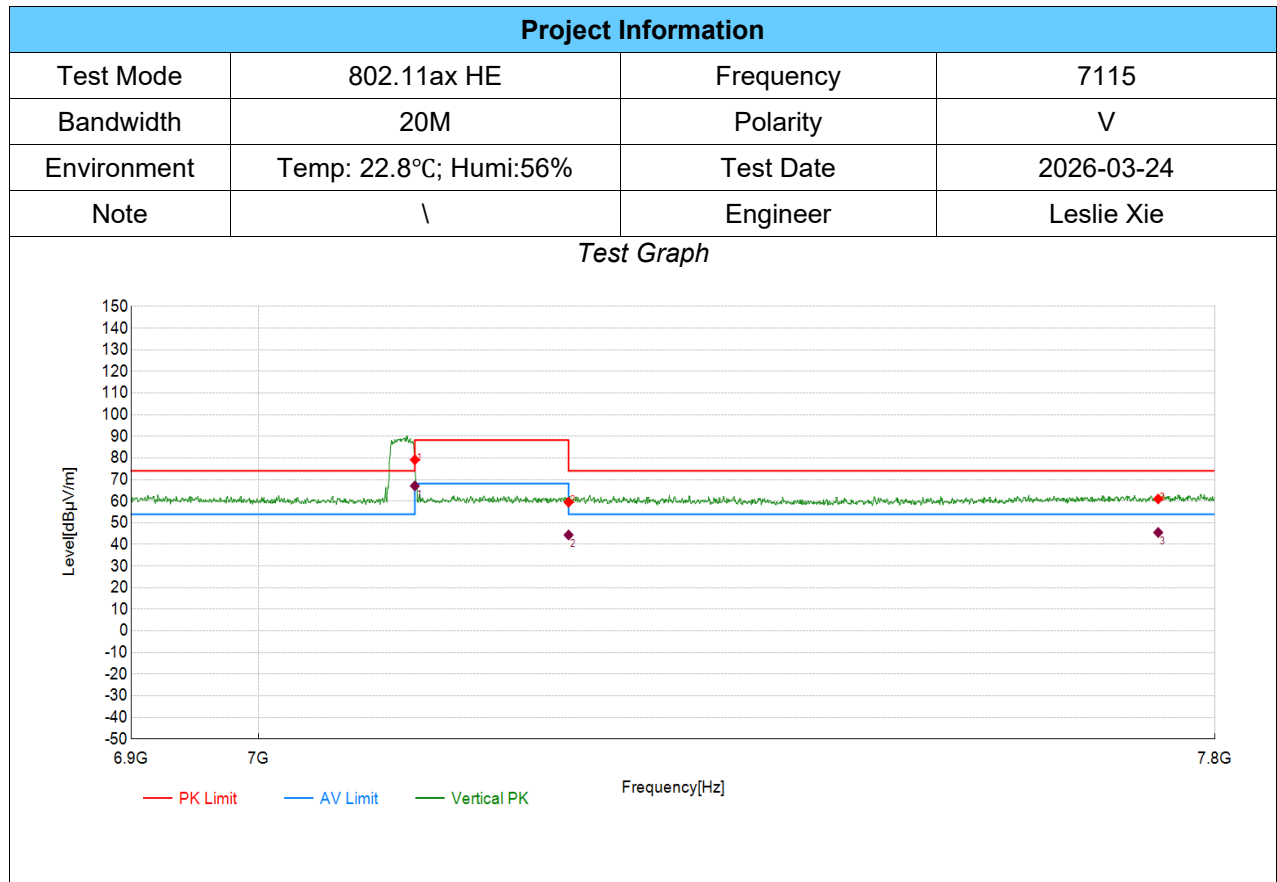


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	48.19	62.50	14.31	88.20	25.70	PK	Vertical	PASS
2	7250.00	45.14	59.93	14.79	88.20	28.27	PK	Vertical	PASS
3	7750.00	45.70	61.56	15.86	74.00	12.44	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	29.83	44.14	68.20	24.06	Vertical	PASS
2	7250.00	14.79	29.75	44.54	68.20	9.46	Vertical	PASS
3	7750.00	15.85	29.05	44.90	54.00	9.10	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

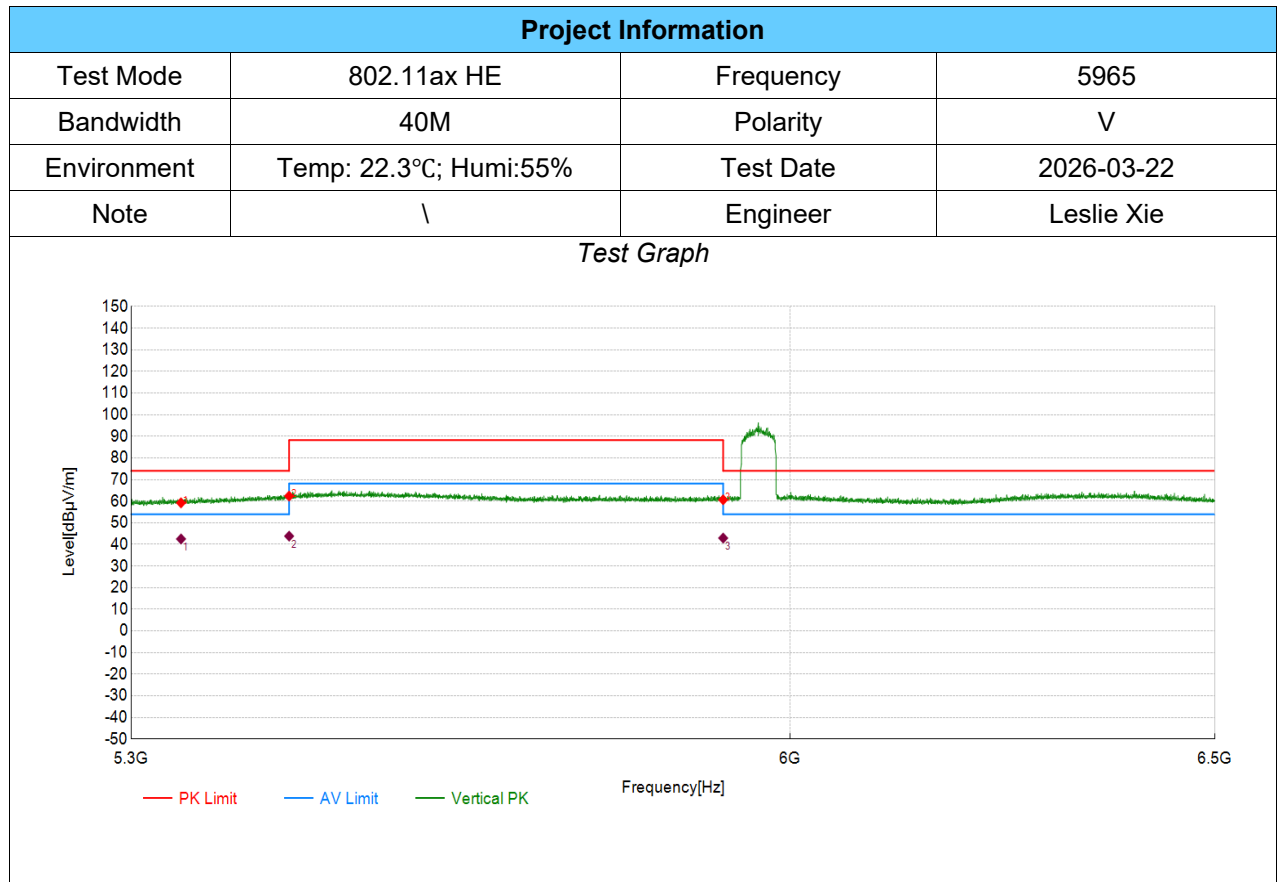


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	64.84	79.15	14.31	88.20	9.05	PK	Vertical	PASS
2	7250.00	44.72	59.51	14.79	88.20	28.69	PK	Vertical	PASS
3	7750.00	45.18	61.04	15.86	74.00	12.96	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	52.75	67.06	68.20	1.14	Vertical	PASS
2	7250.00	14.79	29.59	44.38	68.20	23.82	Vertical	PASS
3	7750.00	15.86	29.67	45.53	54.00	8.47	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

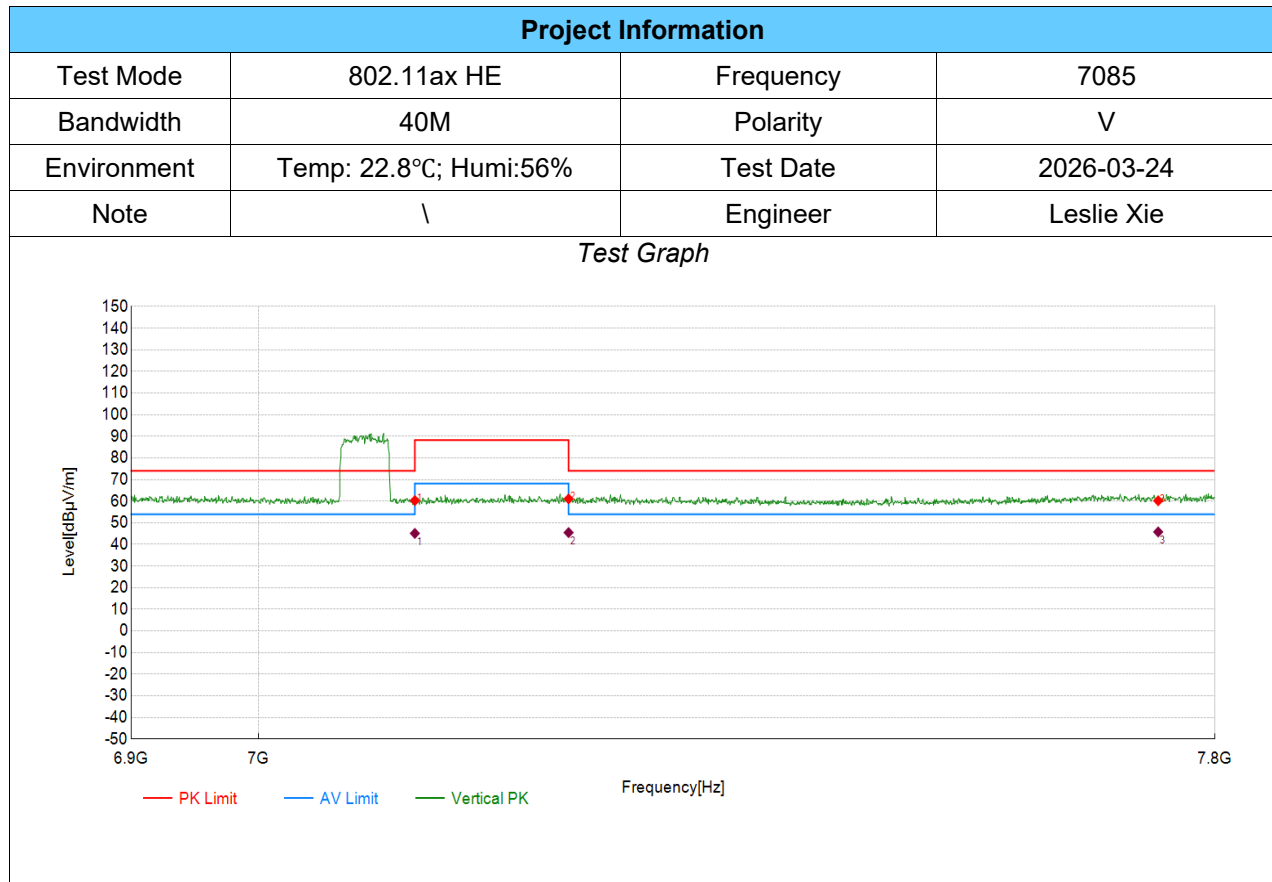


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	44.92	59.24	14.32	74.00	14.76	PK	Vertical	PASS
2	5460.00	46.13	62.37	16.24	74.00	11.63	PK	Vertical	PASS
3	5925.00	46.25	60.67	14.42	74.00	13.33	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5349.99	14.32	28.22	42.54	54.00	11.46	Vertical	PASS
2	5460.03	16.24	27.60	43.84	68.20	24.36	Vertical	PASS
3	5925.03	14.42	28.52	42.94	54.00	11.06	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result



PEAK Data List

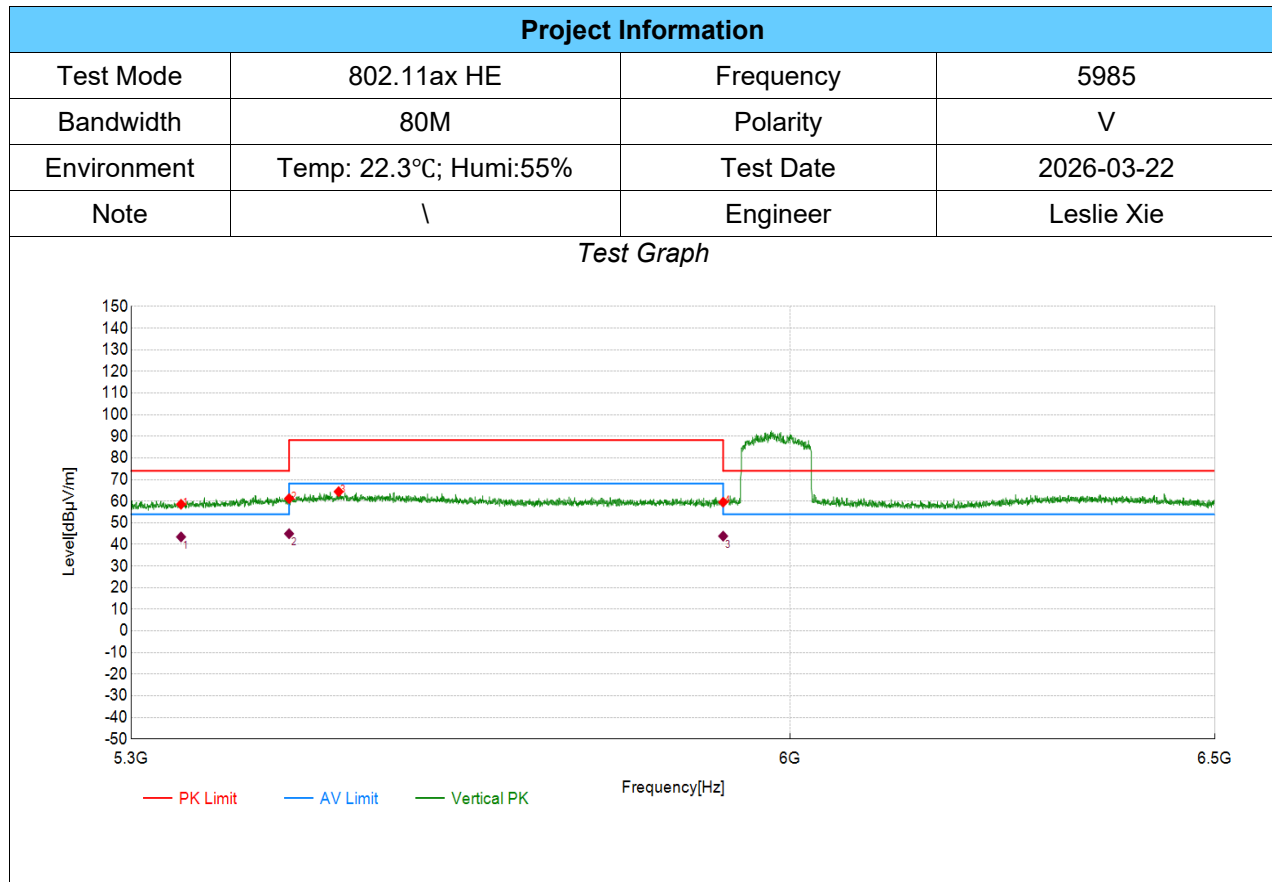
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	45.97	60.28	14.31	88.20	27.92	PK	Vertical	PASS
2	7250.00	46.31	61.10	14.79	88.20	27.10	PK	Vertical	PASS
3	7750.00	44.34	60.20	15.86	74.00	13.80	PK	Vertical	PASS

AVG Data List

NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	30.79	45.10	68.20	23.10	Vertical	PASS
2	7250.00	14.79	30.70	45.49	68.20	22.71	Vertical	PASS
3	7750.00	15.85	29.94	45.79	54.00	8.21	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

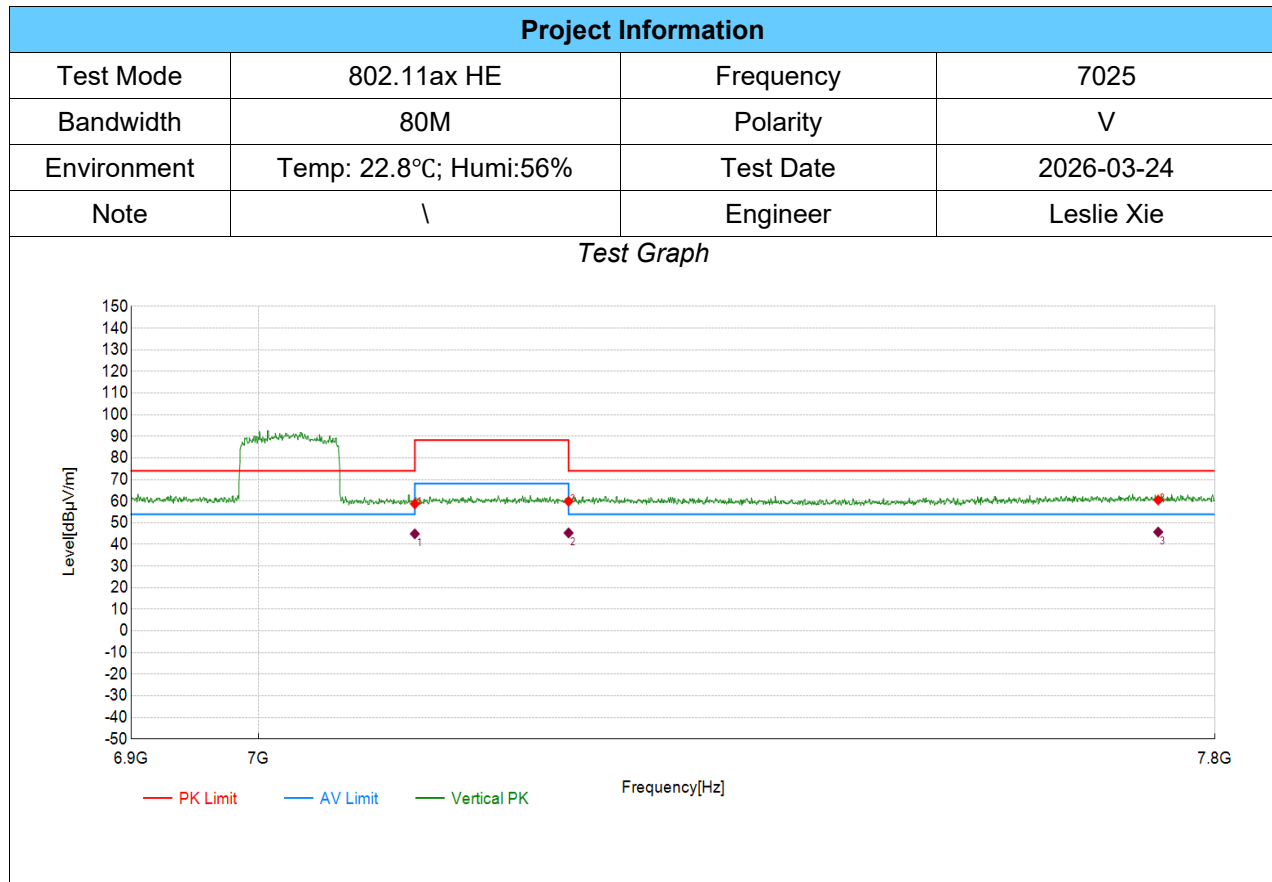


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	44.25	58.57	14.32	74.00	15.43	PK	Vertical	PASS
2	5460.00	44.99	61.23	16.24	74.00	12.77	PK	Vertical	PASS
3	5511.20	47.57	64.42	16.85	88.20	23.78	PK	Vertical	PASS
4	5925.00	45.12	59.54	14.42	74.00	14.46	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.02	14.32	29.16	43.48	54.00	10.52	Vertical	PASS
2	5459.98	16.24	28.73	44.97	54.00	9.03	Vertical	PASS
3	5924.99	14.42	29.43	43.85	68.20	24.35	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result



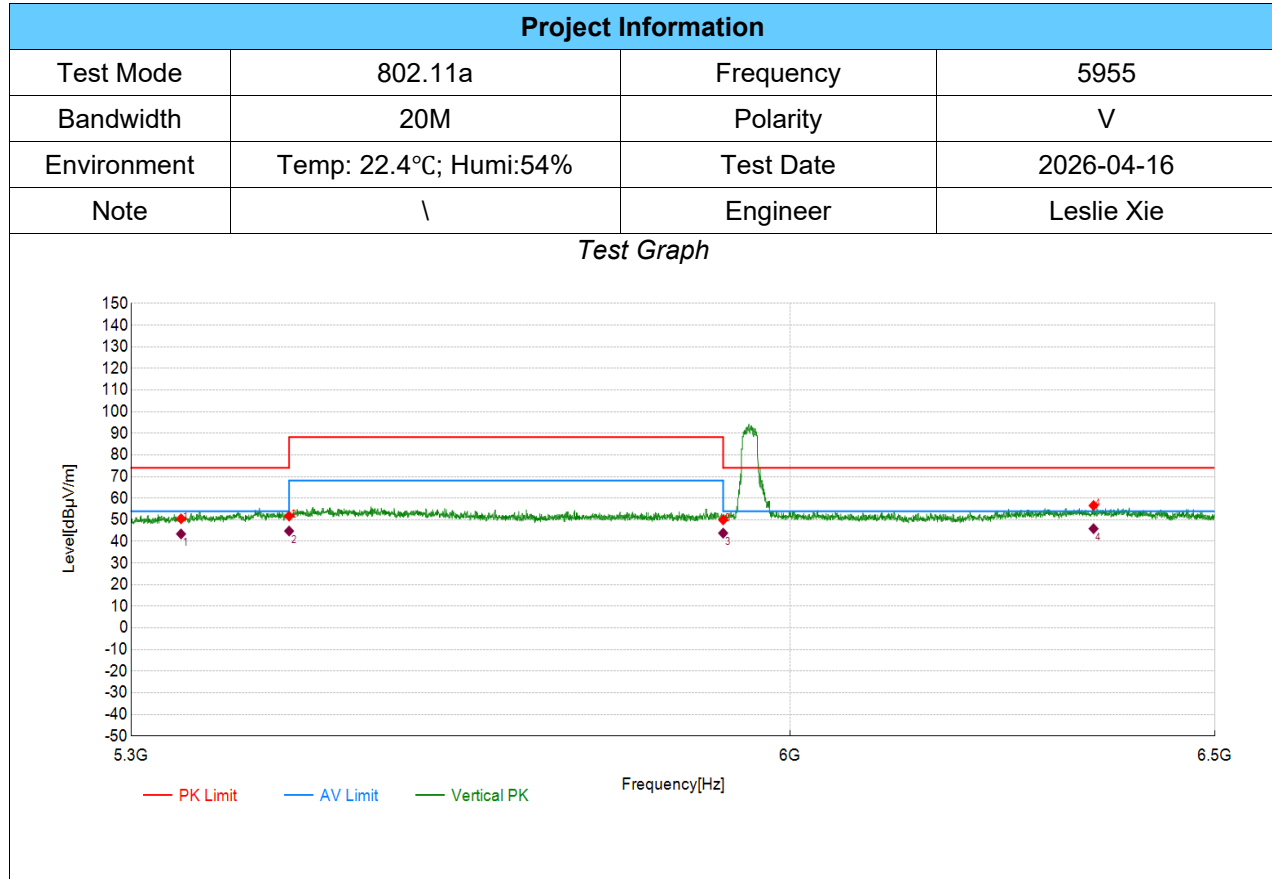
PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	44.48	58.79	14.31	88.20	29.41	PK	Vertical	PASS
2	7250.00	45.13	59.92	14.79	88.20	28.28	PK	Vertical	PASS
3	7750.00	44.68	60.54	15.86	74.00	13.46	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	30.58	44.89	68.20	23.31	Vertical	PASS
2	7250.00	14.79	30.54	45.33	68.20	22.87	Vertical	PASS
3	7750.00	15.85	29.89	45.74	54.00	8.26	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

8.2. RESTRICTED BANEDGE-RA1

TX Radiated Test Result



PEAK Data List

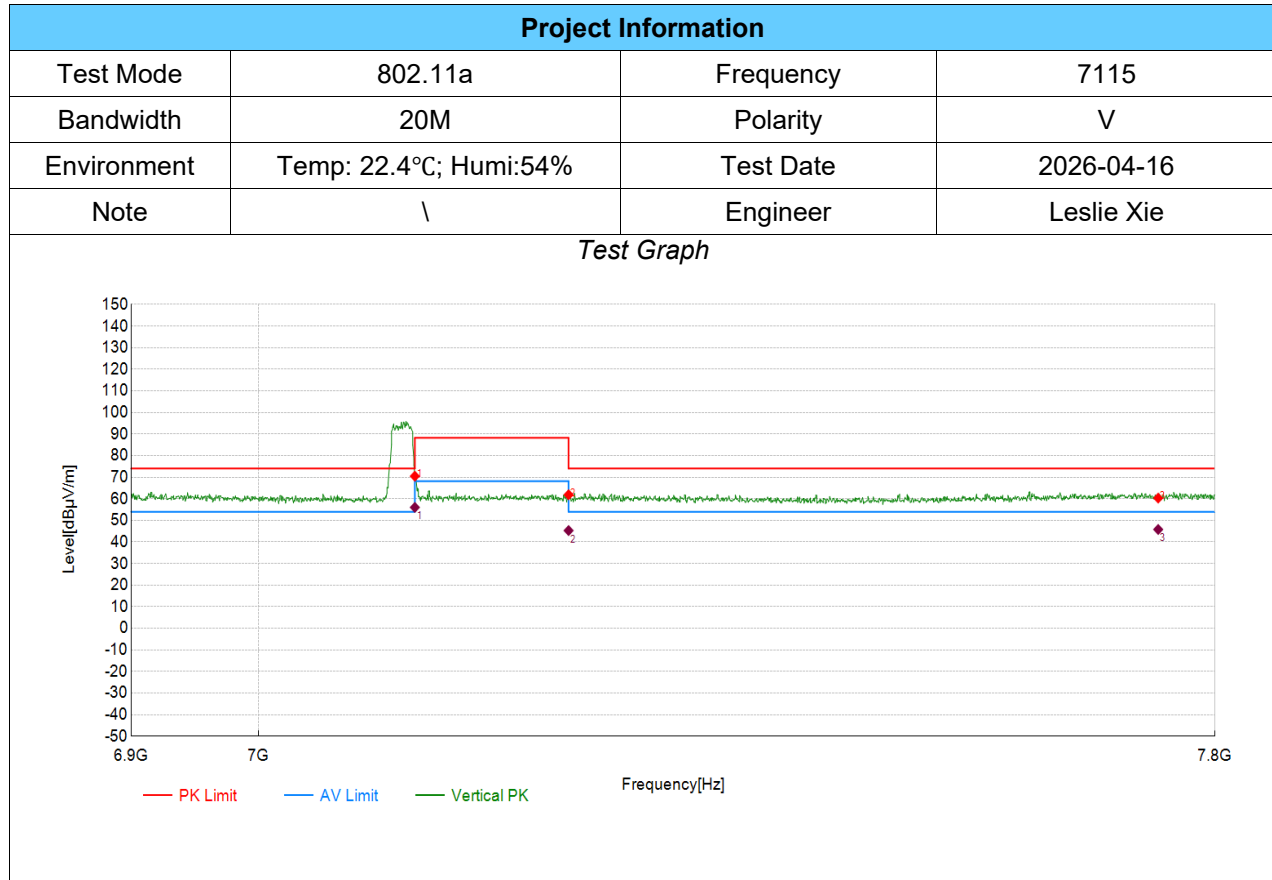
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	36.16	50.48	14.32	74.00	23.52	PK	Vertical	PASS
2	5460.00	35.48	51.72	16.24	74.00	22.28	PK	Vertical	PASS
3	5925.00	35.55	49.97	14.42	74.00	24.03	PK	Vertical	PASS
4	6353.00	41.15	56.61	15.46	74.00	17.39	PK	Vertical	PASS

AVG Data List

NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.00	14.32	29.15	43.47	54.00	10.53	Vertical	PASS
2	5460.00	16.24	28.57	44.81	68.20	23.39	Vertical	PASS
3	5925.00	14.42	29.41	43.83	54.00	10.17	Vertical	PASS
4	6353.00	15.46	30.42	45.88	54.00	8.12	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

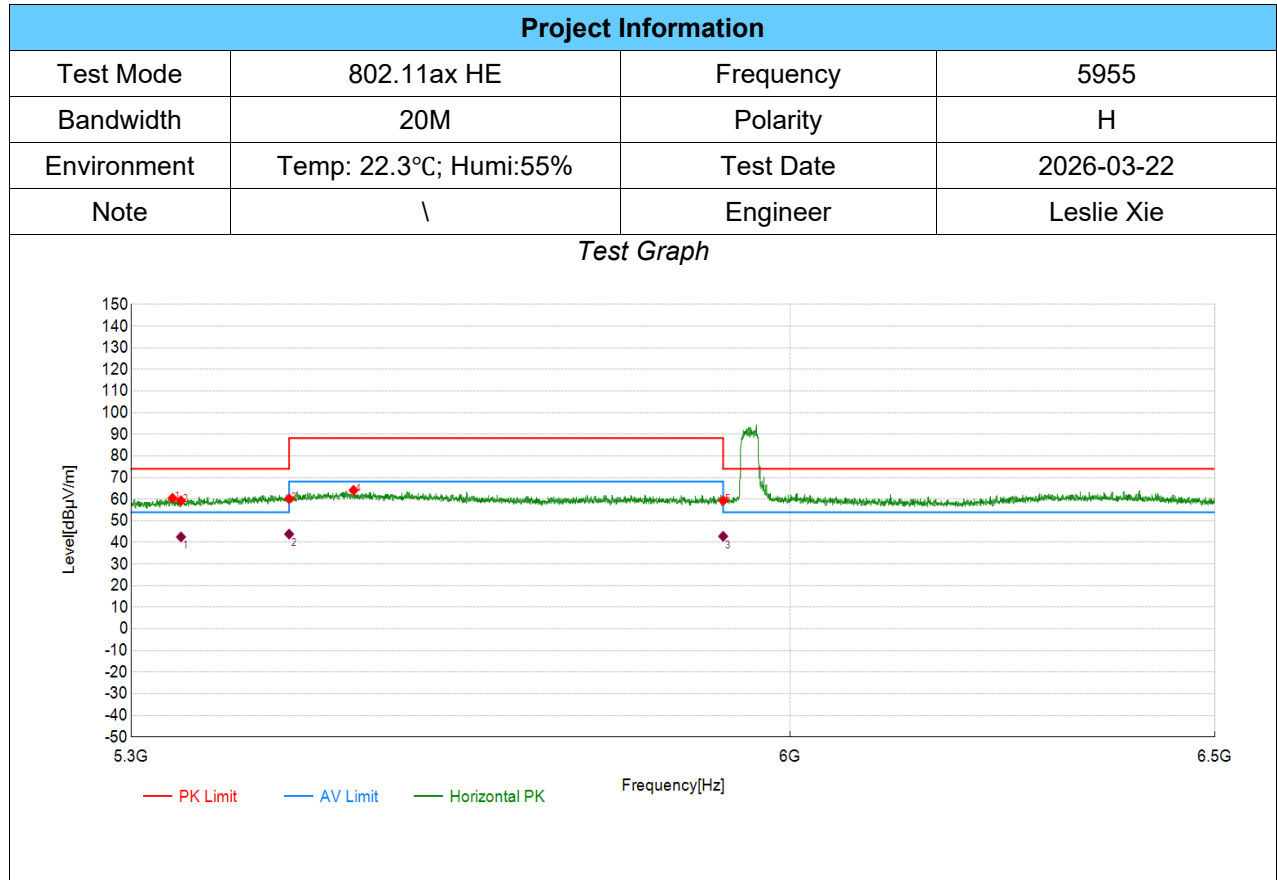


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	56.18	70.49	14.31	74.00	3.51	PK	Vertical	PASS
2	7250.00	47.08	61.87	14.79	74.00	12.13	PK	Vertical	PASS
3	7750.00	44.47	60.33	15.86	74.00	13.67	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	41.70	56.01	68.20	12.19	Vertical	PASS
2	7250.00	14.79	30.51	45.30	68.20	22.90	Vertical	PASS
3	7750.00	15.85	29.95	45.80	54.00	8.20	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result

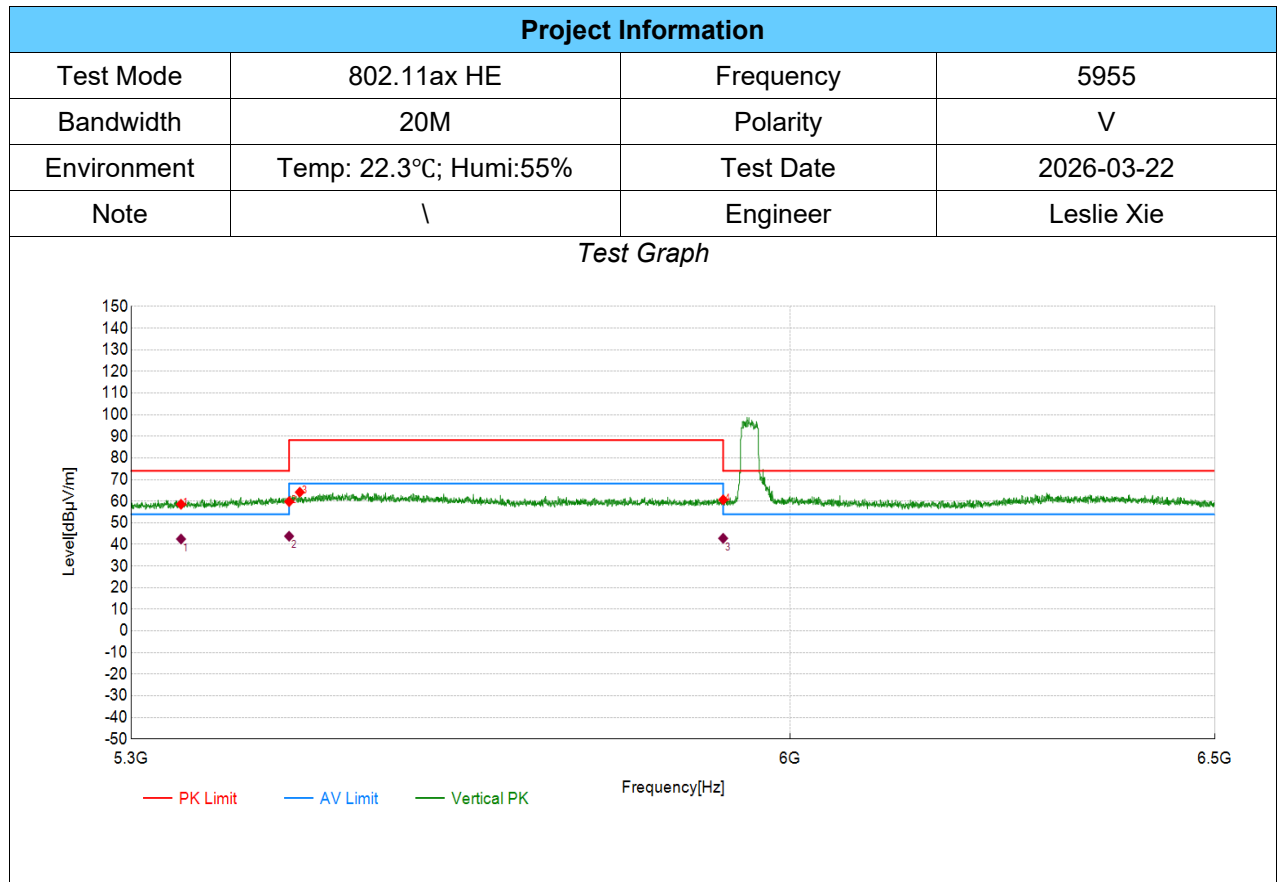


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5341.40	46.25	60.44	14.19	74.00	13.56	PK	Horizontal	PASS
2	5350.00	44.98	59.30	14.32	74.00	14.70	PK	Horizontal	PASS
3	5460.00	43.93	60.17	16.24	74.00	13.83	PK	Horizontal	PASS
4	5526.65	47.48	64.11	16.63	88.20	24.09	PK	Horizontal	PASS
5	5925.00	44.92	59.34	14.42	74.00	14.66	PK	Horizontal	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.00	14.32	28.23	42.55	54.00	11.45	Horizontal	PASS
2	5460.00	16.24	27.62	43.86	68.20	24.34	Horizontal	PASS
3	5925.00	14.42	28.41	42.83	54.00	11.17	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

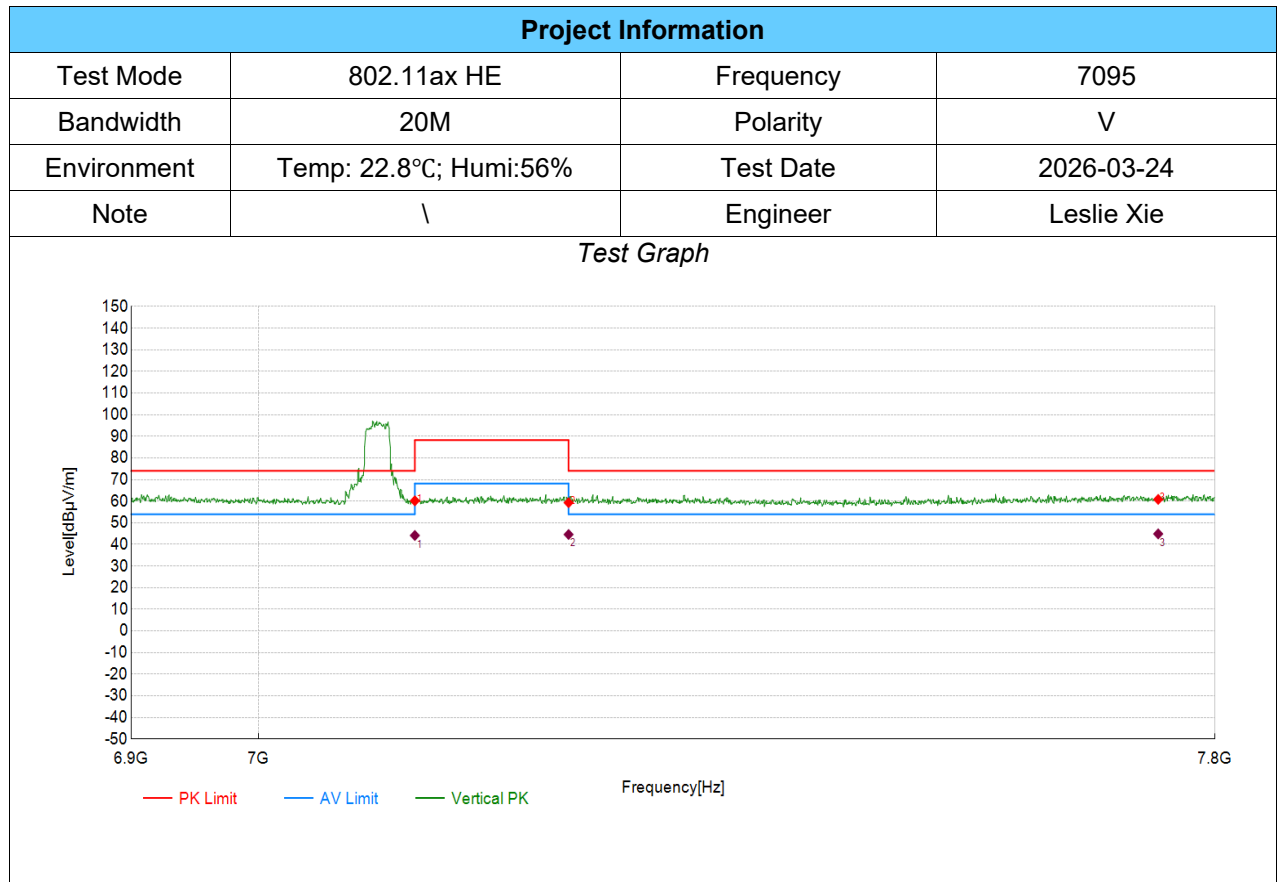


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	44.26	58.58	14.32	74.00	15.42	PK	Vertical	PASS
2	5460.00	43.55	59.79	16.24	74.00	14.21	PK	Vertical	PASS
3	5471.00	47.70	64.15	16.45	88.20	24.05	PK	Vertical	PASS
4	5925.00	46.24	60.66	14.42	74.00	13.34	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.00	14.32	28.19	42.51	54.00	11.49	Vertical	PASS
2	5460.00	16.24	27.57	43.81	68.20	24.39	Vertical	PASS
3	5925.00	14.42	28.40	42.82	68.20	25.38	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result

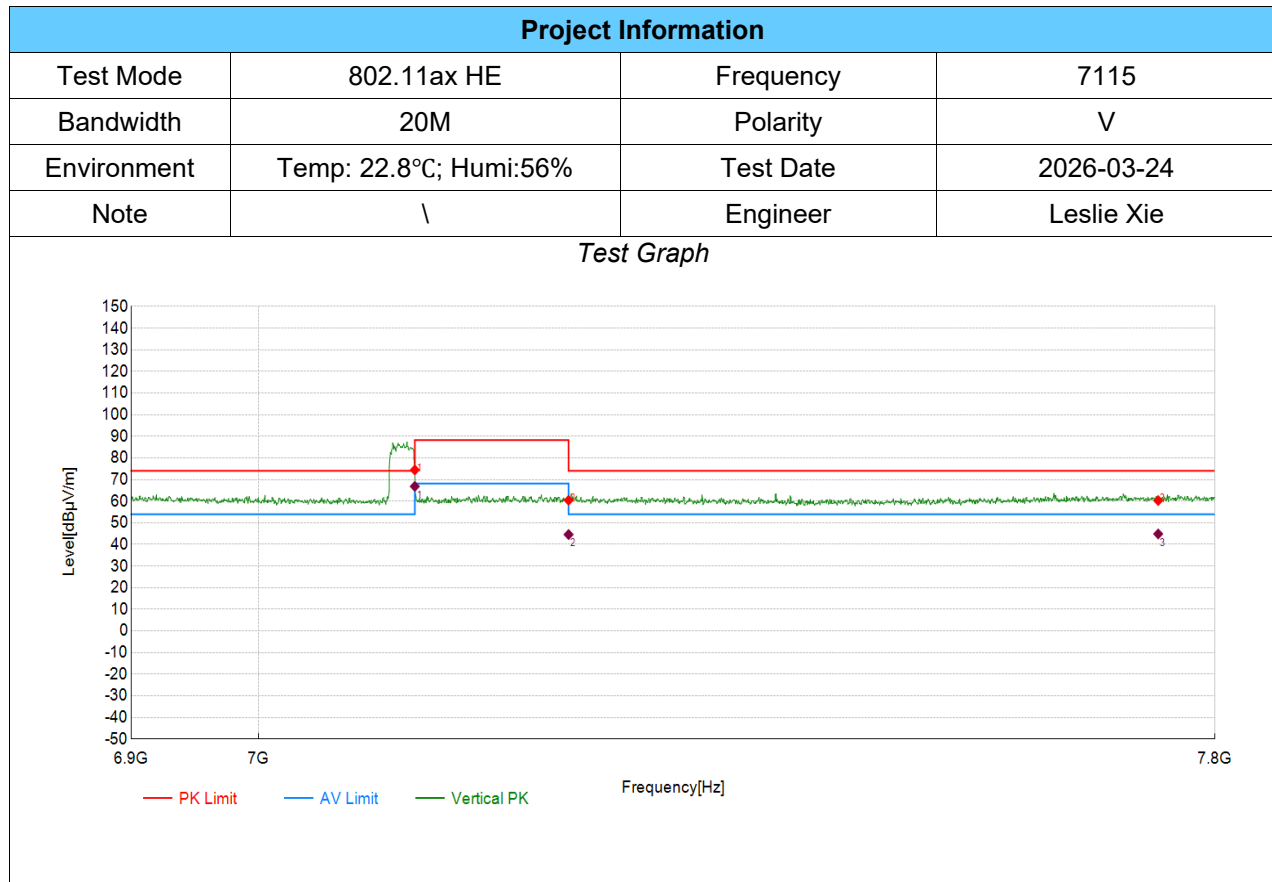


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	45.88	60.19	14.31	88.20	28.01	PK	Vertical	PASS
2	7250.00	44.52	59.31	14.79	88.20	28.89	PK	Vertical	PASS
3	7750.00	44.99	60.85	15.86	74.00	13.15	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	29.84	44.15	68.20	24.05	Vertical	PASS
2	7250.00	14.79	29.81	44.60	68.20	23.60	Vertical	PASS
3	7750.00	15.85	29.02	44.87	54.00	9.13	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

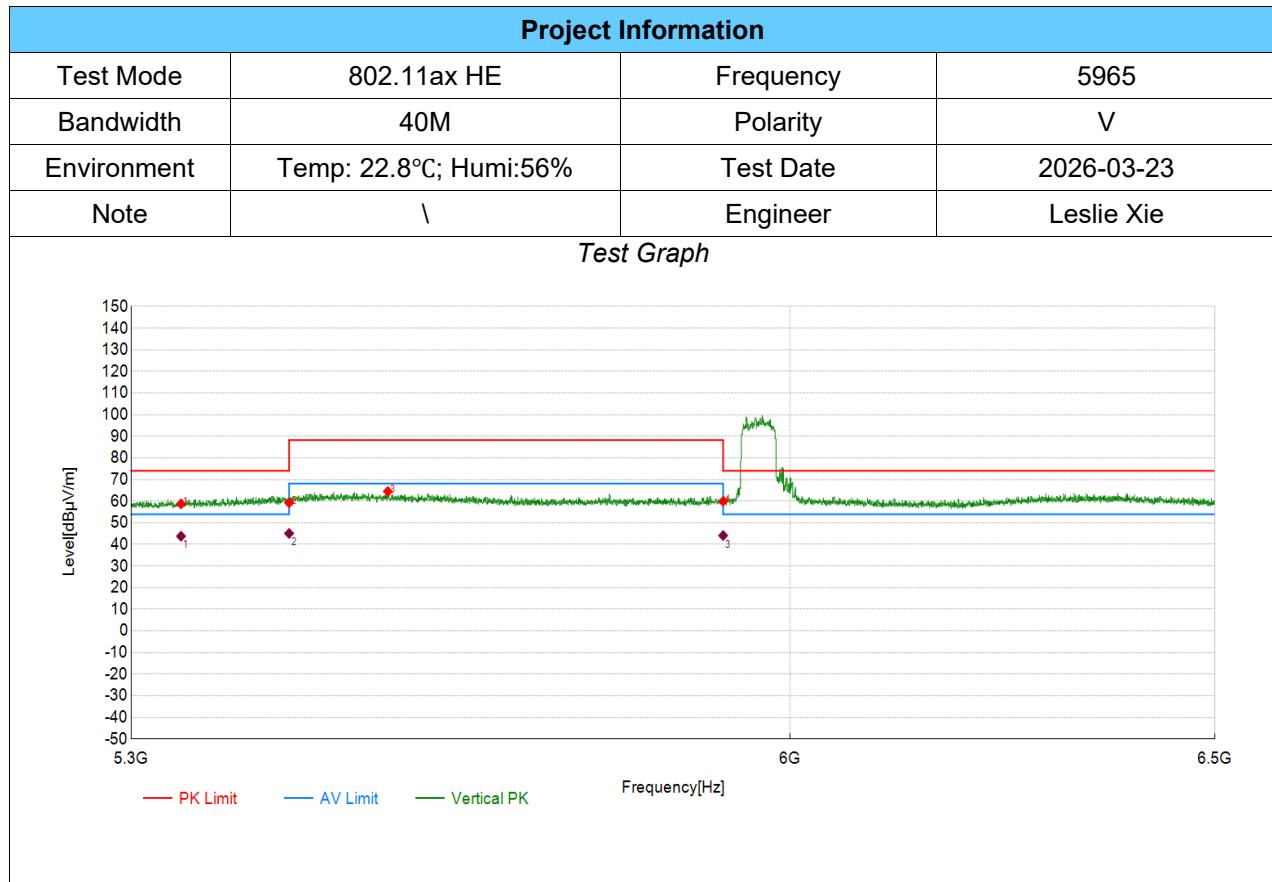


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	60.14	74.45	14.31	88.20	13.75	PK	Vertical	PASS
2	7250.00	45.63	60.42	14.79	88.20	27.78	PK	Vertical	PASS
3	7750.00	44.45	60.31	15.86	74.00	13.69	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	52.54	66.85	68.20	1.35	Vertical	PASS
2	7250.00	14.79	29.80	44.59	68.20	23.61	Vertical	PASS
3	7750.00	15.85	29.00	44.85	54.00	9.15	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

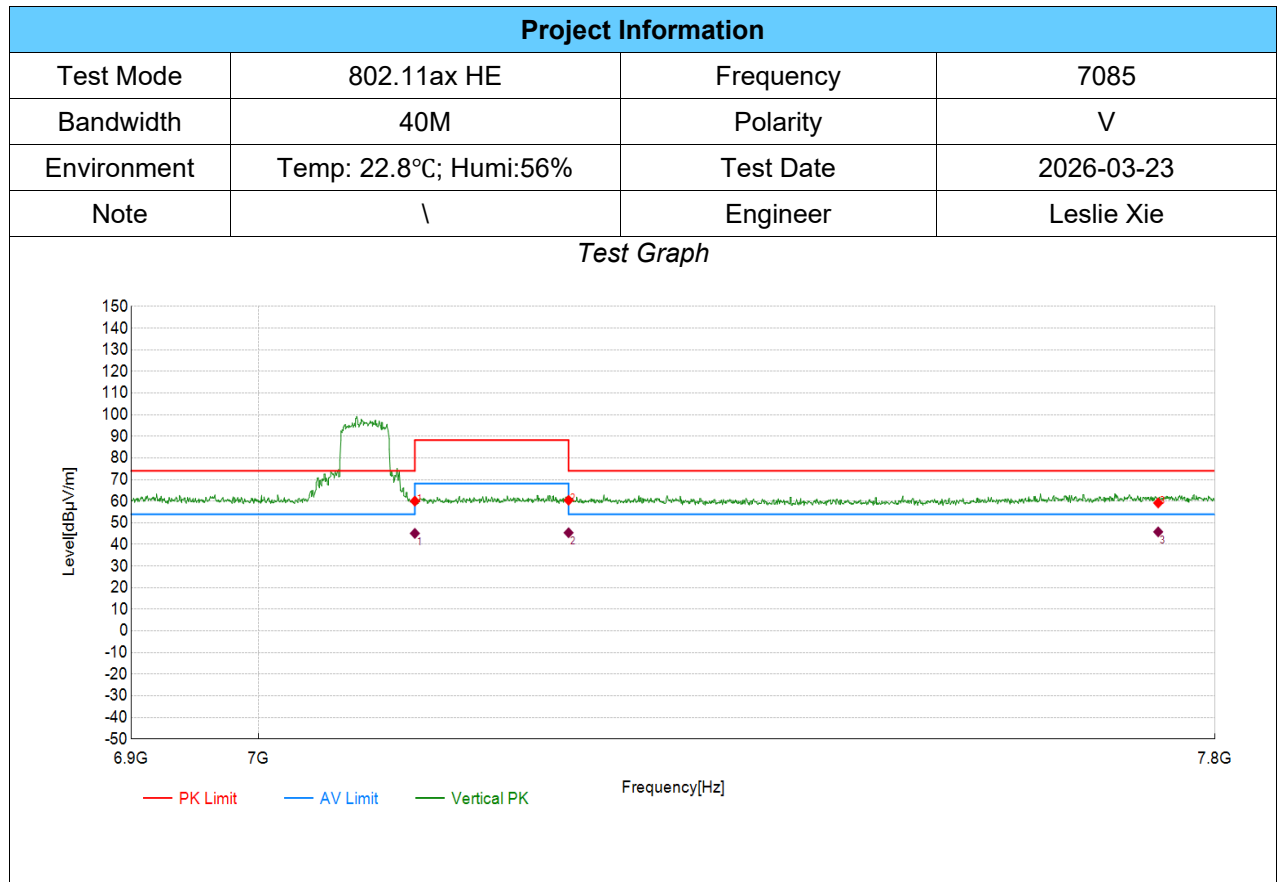


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	44.45	58.77	14.32	74.00	15.23	PK	Vertical	PASS
2	5460.00	42.99	59.23	16.24	74.00	14.77	PK	Vertical	PASS
3	5562.50	48.38	64.50	16.12	88.20	23.70	PK	Vertical	PASS
4	5925.00	45.54	59.96	14.42	74.00	14.04	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.00	14.32	29.48	43.80	54.00	10.20	Vertical	PASS
2	5460.00	16.24	28.86	45.10	54.00	8.90	Vertical	PASS
3	5925.00	14.42	29.69	44.11	54.00	9.89	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result



PEAK Data List

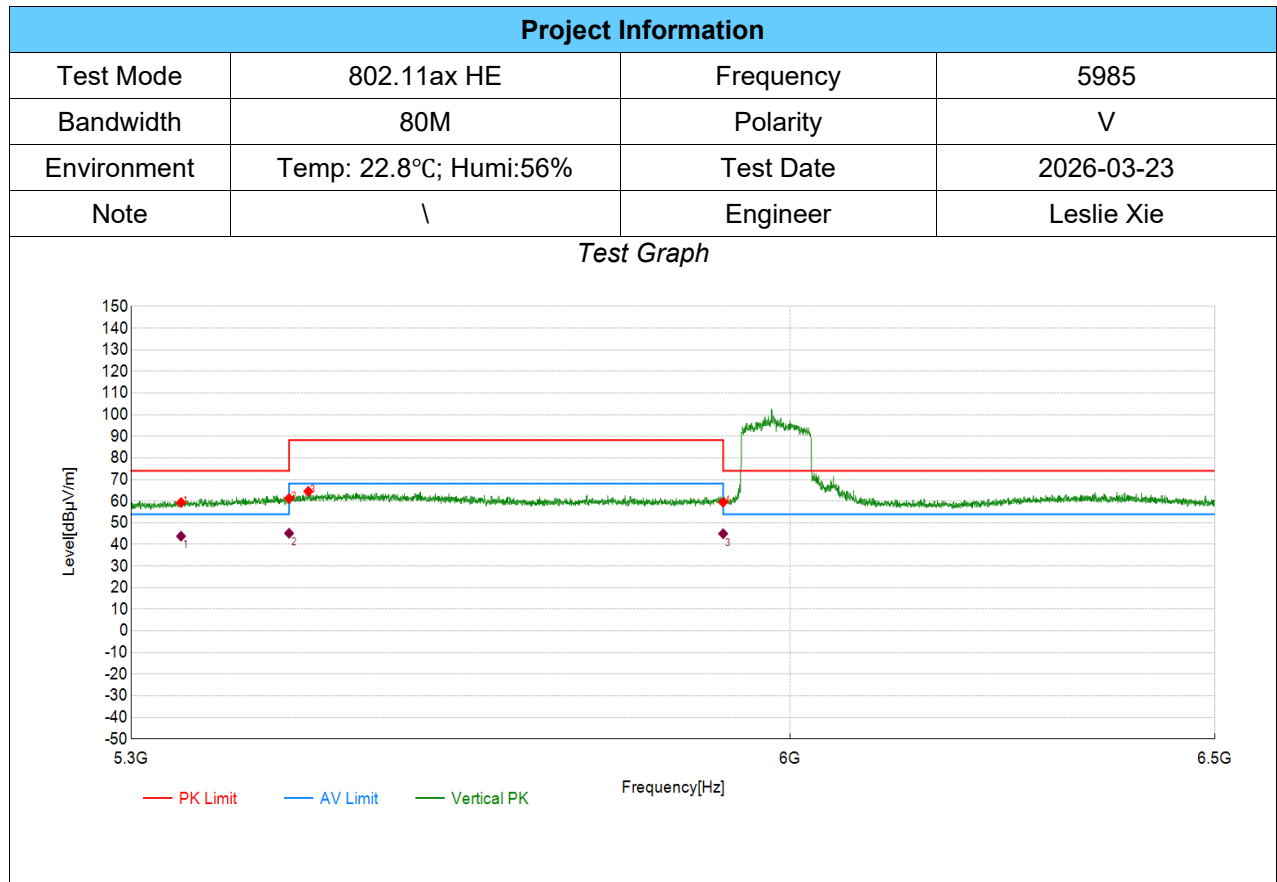
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	45.72	60.03	14.31	88.20	28.17	PK	Vertical	PASS
2	7250.00	45.63	60.42	14.79	88.20	27.78	PK	Vertical	PASS
3	7750.00	43.33	59.19	15.86	74.00	14.81	PK	Vertical	PASS

AVG Data List

NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	30.81	45.12	68.20	23.08	Vertical	PASS
2	7250.00	14.79	30.62	45.41	68.20	22.79	Vertical	PASS
3	7750.00	15.85	29.97	45.82	54.00	8.18	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result

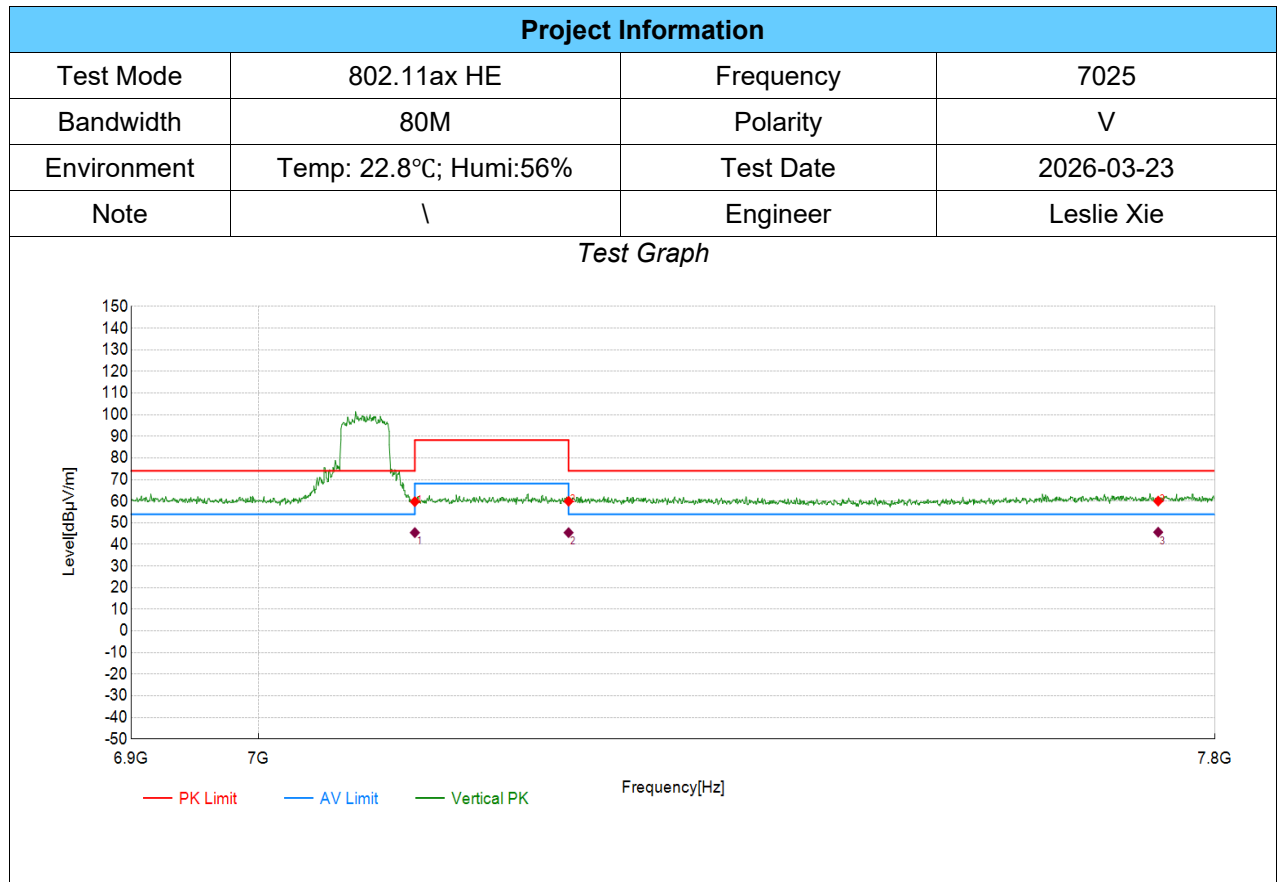


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	5350.00	45.06	59.38	14.32	74.00	14.62	PK	Vertical	PASS
2	5460.00	45.06	61.30	16.24	74.00	12.70	PK	Vertical	PASS
3	5479.85	47.93	64.55	16.62	88.20	23.65	PK	Vertical	PASS
4	5925.00	45.07	59.49	14.42	74.00	14.51	PK	Vertical	PASS

AVG Data List								
NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	5350.00	14.32	29.48	43.80	54.00	10.20	Vertical	PASS
2	5460.00	16.24	28.92	45.16	68.20	23.04	Vertical	PASS
3	5925.00	14.42	30.53	44.95	54.00	9.05	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

TX Radiated Test Result



PEAK Data List

NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	7125.00	45.48	59.79	14.31	88.20	28.41	PK	Vertical	PASS
2	7250.00	45.19	59.98	14.79	88.20	28.22	PK	Vertical	PASS
3	7750.00	44.18	60.04	15.86	74.00	13.96	PK	Vertical	PASS

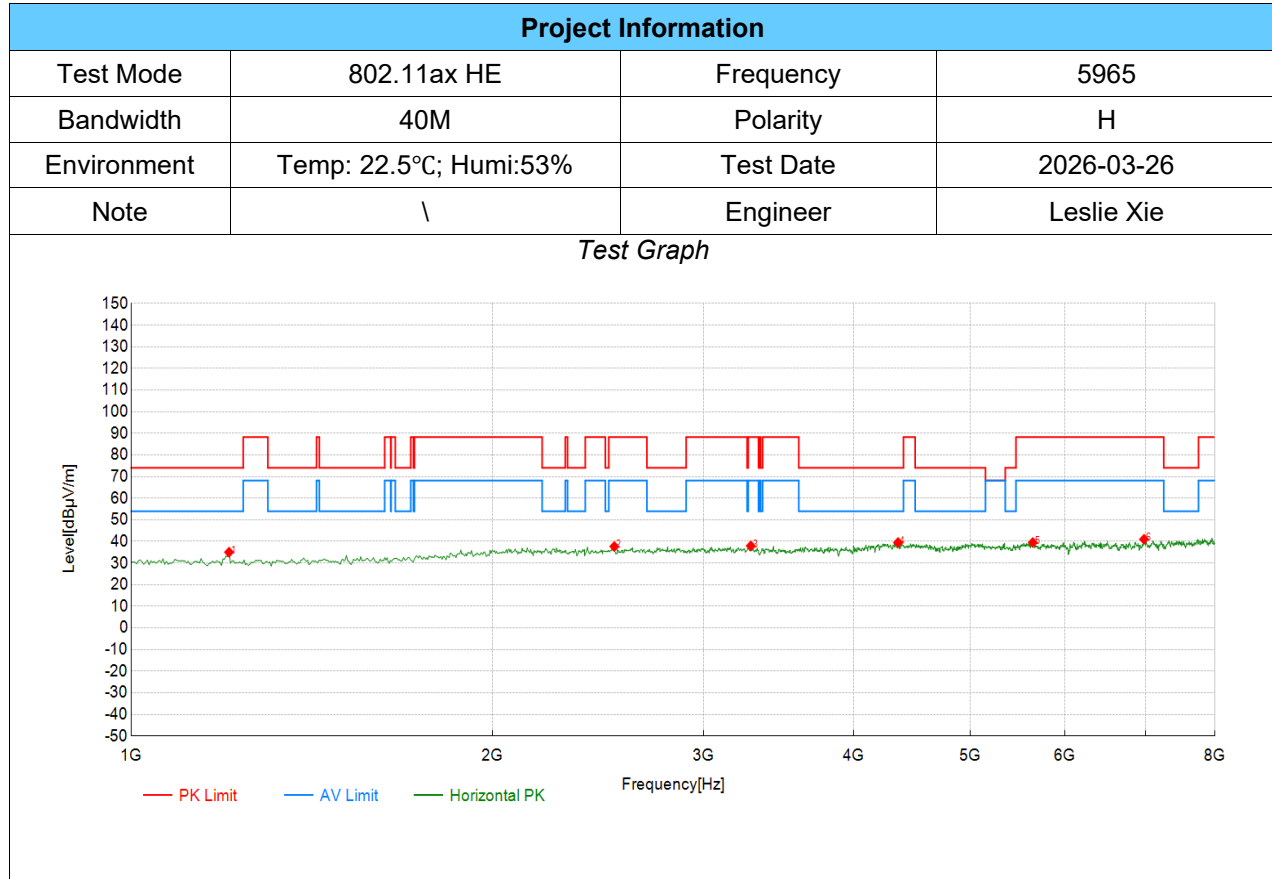
AVG Data List

NO.	Frequency [MHz]	Factor [dB/m]	AV Reading [dBμV/m]	AV Value [dBμV/m]	AV Limit [dBμV/m]	AV Margin [dB]	Polarity	Verdict
1	7125.00	14.31	31.15	45.46	68.20	22.74	Vertical	PASS
2	7250.00	14.79	30.67	45.46	68.20	22.74	Vertical	PASS
3	7750.00	15.85	29.82	45.67	54.00	8.33	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

8.3. SPURIOUS EMISSIONS(1 GHZ~8 GHZ)-RA0

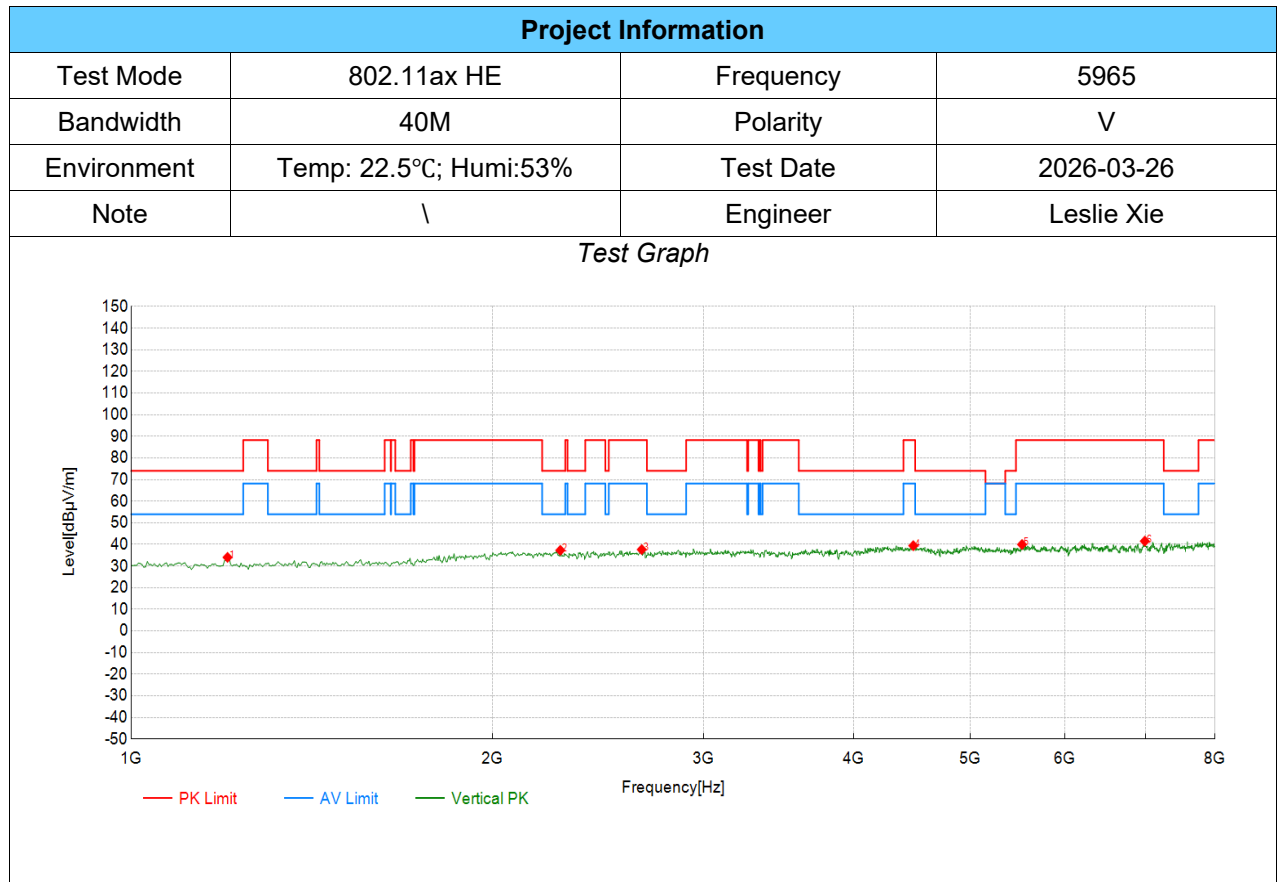
TX Radiated Test Result



PEAK Data List									
NO	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	59.36	35.03	-24.33	74.00	38.97	PK	Horizontal	PASS
2	2526.76	57.28	37.68	-19.60	88.20	50.52	PK	Horizontal	PASS
3	3283.14	56.75	37.93	-18.82	88.20	50.27	PK	Horizontal	PASS
4	4354.68	57.16	39.48	-17.68	74.00	34.52	PK	Horizontal	PASS
5	5639.82	54.74	39.49	-15.25	88.20	48.71	PK	Horizontal	PASS
6	6980.99	54.77	41.01	-13.76	88.20	47.19	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

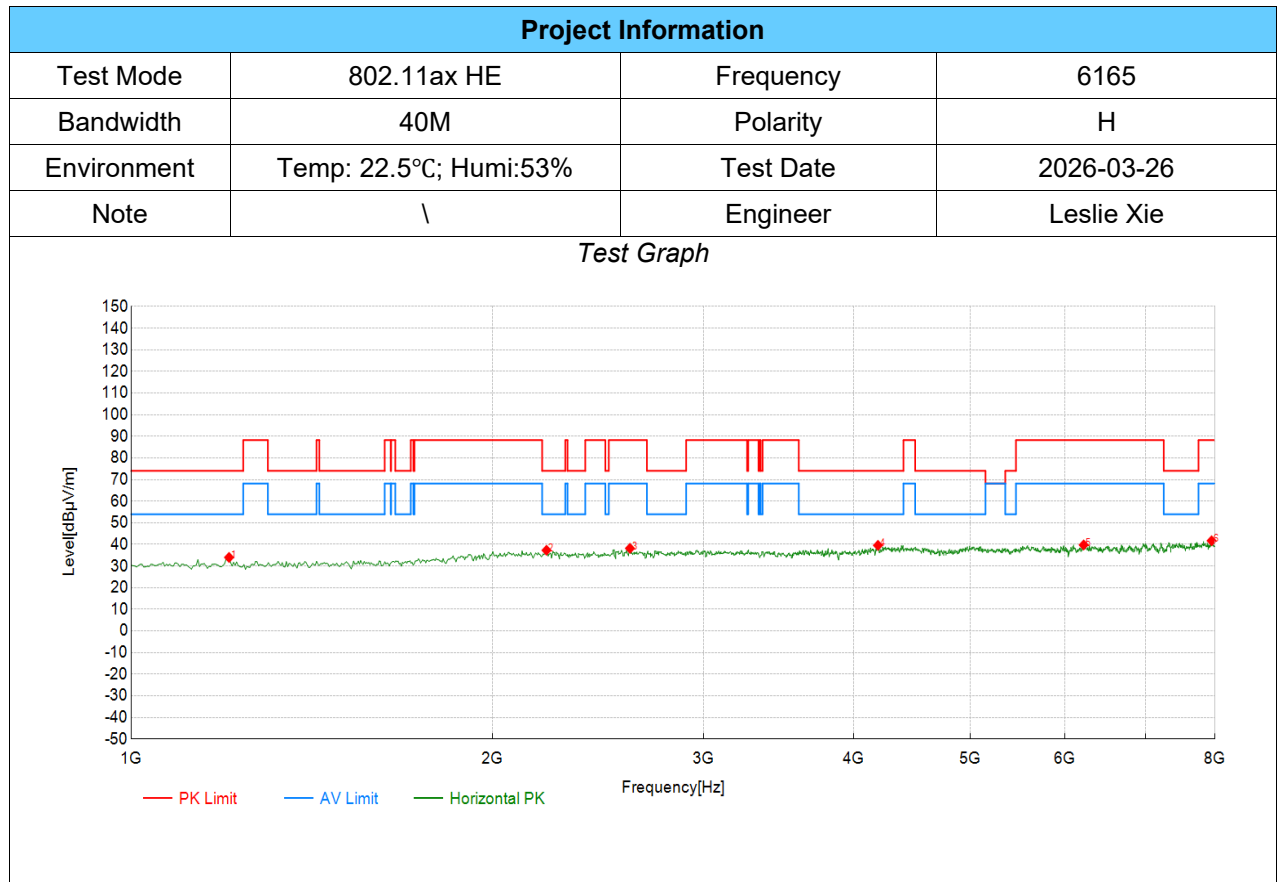
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.36	34.02	-24.34	74.00	39.98	PK	Vertical	PASS
2	2278.14	57.08	37.29	-19.79	74.00	36.71	PK	Vertical	PASS
3	2663.33	56.77	37.63	-19.14	88.20	50.57	PK	Vertical	PASS
4	4484.24	57.11	39.41	-17.70	88.20	48.79	PK	Vertical	PASS
5	5524.26	55.95	39.98	-15.97	88.20	48.22	PK	Vertical	PASS
6	6991.50	55.27	41.52	-13.75	88.20	46.68	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

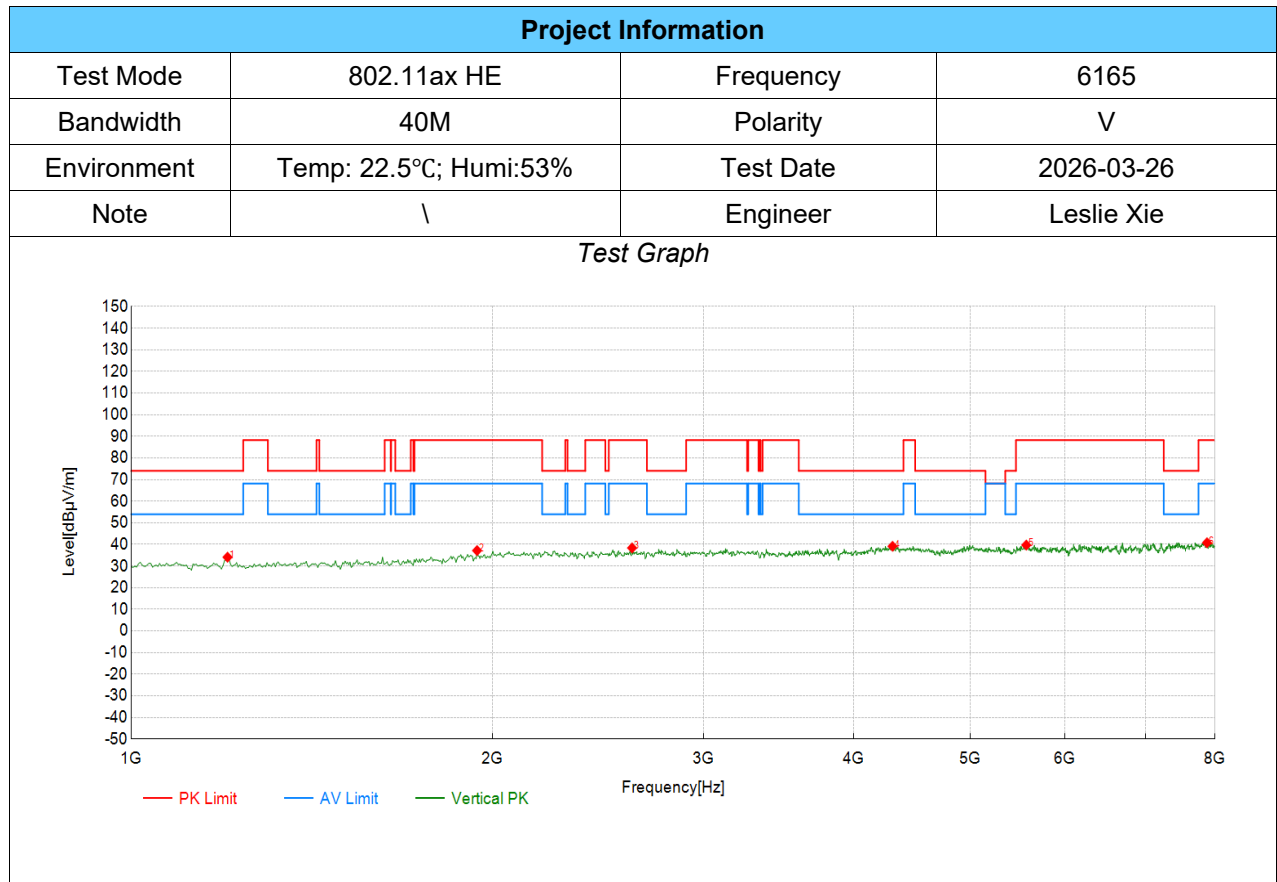
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	58.32	33.99	-24.33	74.00	40.01	PK	Horizontal	PASS
2	2218.61	57.00	37.31	-19.69	74.00	36.69	PK	Horizontal	PASS
3	2603.80	57.46	38.19	-19.27	88.20	50.01	PK	Horizontal	PASS
4	4190.10	56.79	39.59	-17.20	74.00	34.41	PK	Horizontal	PASS
5	6217.61	54.52	39.77	-14.75	88.20	48.43	PK	Horizontal	PASS
6	7947.47	55.12	41.70	-13.42	88.20	46.50	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

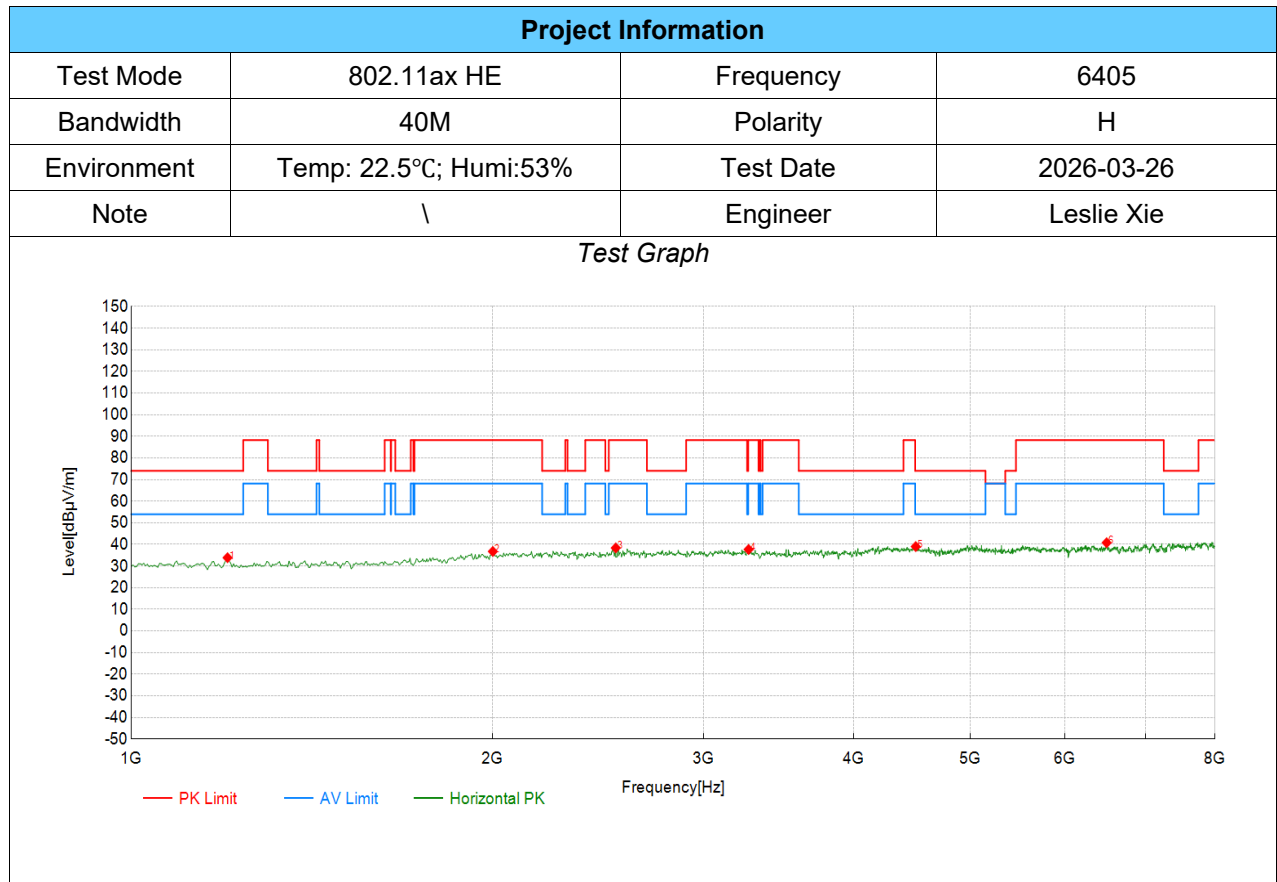
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.43	34.09	-24.34	74.00	39.91	PK	Vertical	PASS
2	1941.97	57.52	37.17	-20.35	88.20	51.03	PK	Vertical	PASS
3	2614.31	57.64	38.39	-19.25	88.20	49.81	PK	Vertical	PASS
4	4309.15	56.65	39.14	-17.51	74.00	34.86	PK	Vertical	PASS
5	5569.78	55.28	39.70	-15.58	88.20	48.50	PK	Vertical	PASS
6	7877.44	54.16	40.76	-13.40	88.20	47.44	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

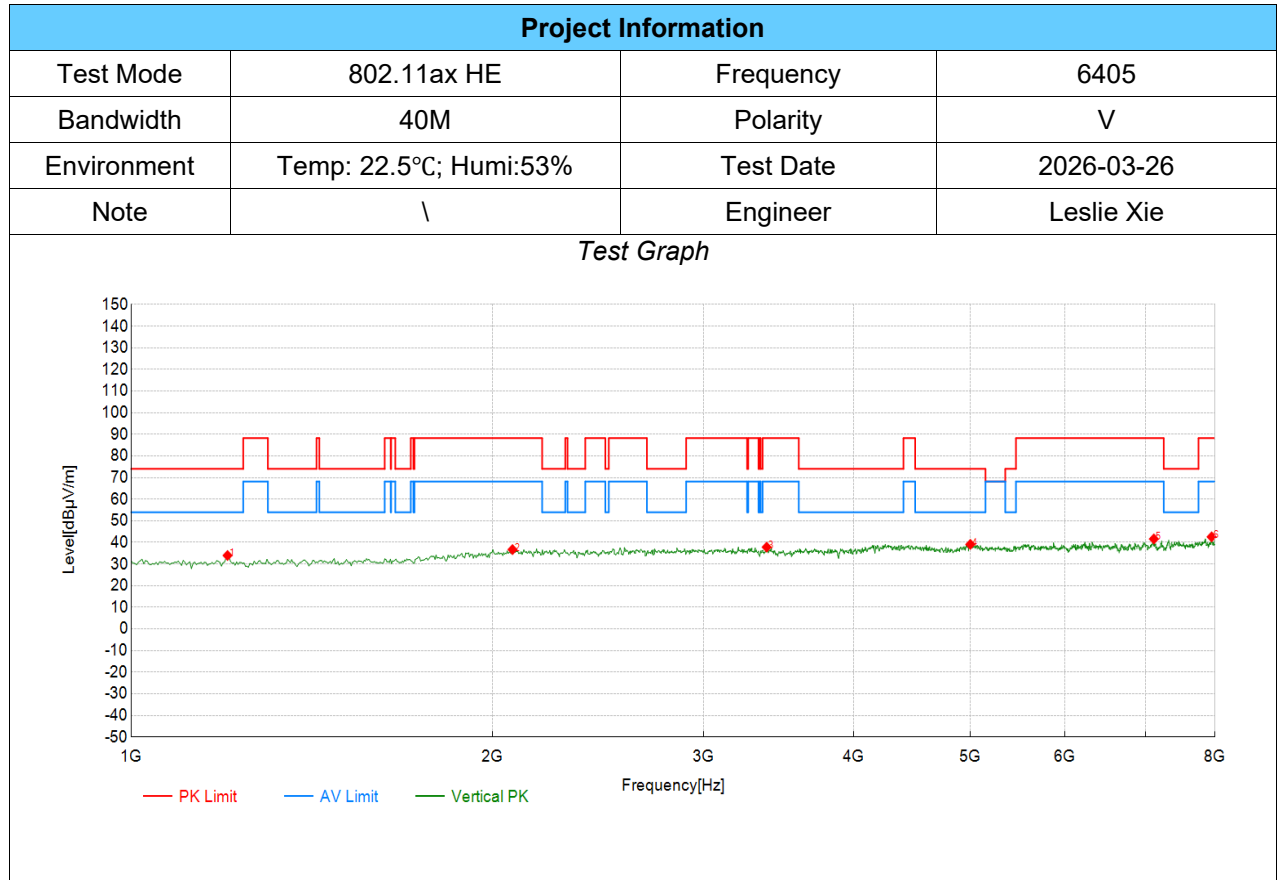
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.20	33.86	-24.34	74.00	40.14	PK	Horizontal	PASS
2	2001.50	56.67	36.76	-19.91	88.20	51.44	PK	Horizontal	PASS
3	2533.77	57.97	38.40	-19.57	88.20	49.80	PK	Horizontal	PASS
4	3269.13	56.50	37.67	-18.83	88.20	50.53	PK	Horizontal	PASS
5	4505.25	56.68	39.01	-17.67	74.00	34.99	PK	Horizontal	PASS
6	6497.75	55.28	40.79	-14.49	88.20	47.41	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

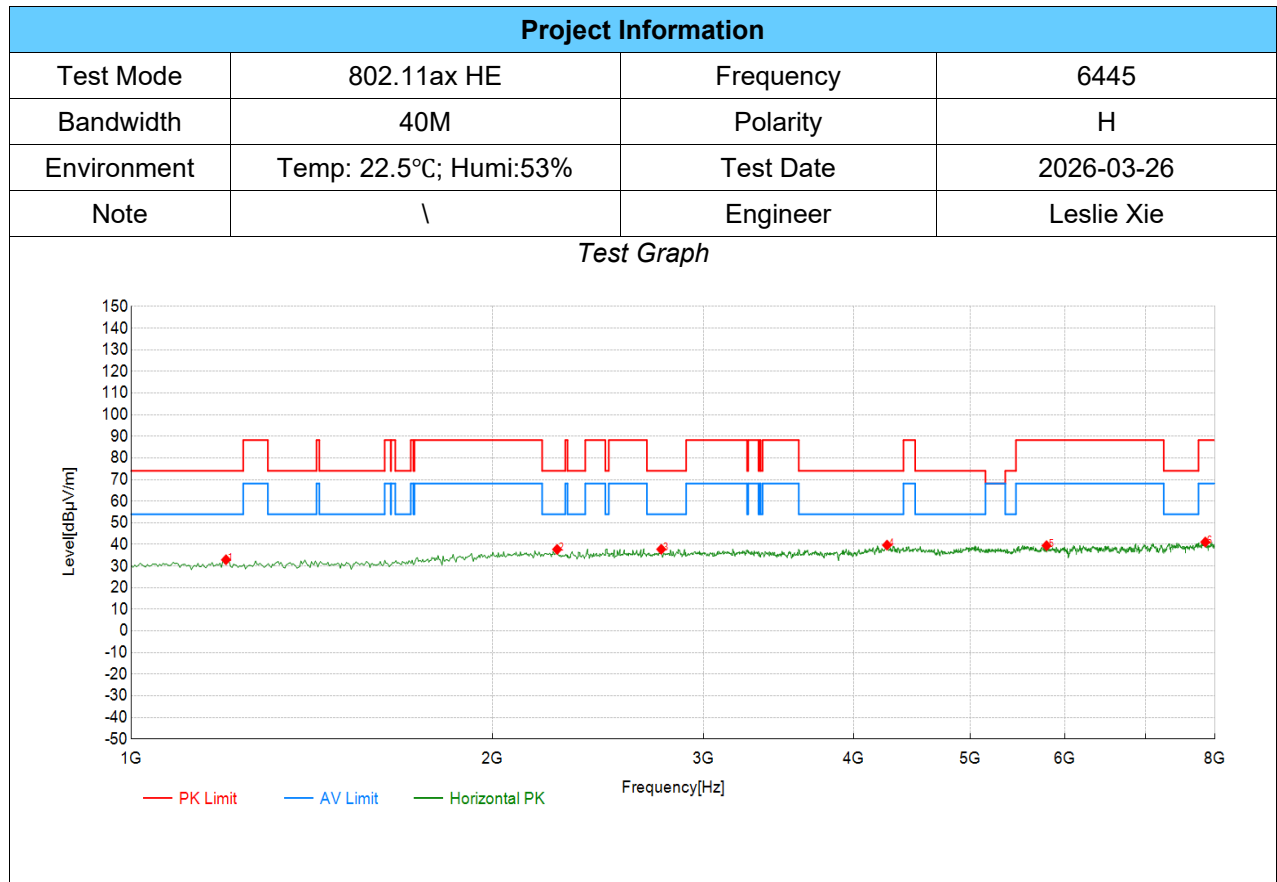
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.31	33.97	-24.34	74.00	40.03	PK	Vertical	PASS
2	2078.54	56.51	36.70	-19.81	88.20	51.50	PK	Vertical	PASS
3	3384.69	56.60	37.82	-18.78	88.20	50.38	PK	Vertical	PASS
4	5002.50	55.58	39.11	-16.47	74.00	34.89	PK	Vertical	PASS
5	7114.06	55.45	41.61	-13.84	88.20	46.59	PK	Vertical	PASS
6	7947.47	56.00	42.58	-13.42	88.20	45.62	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

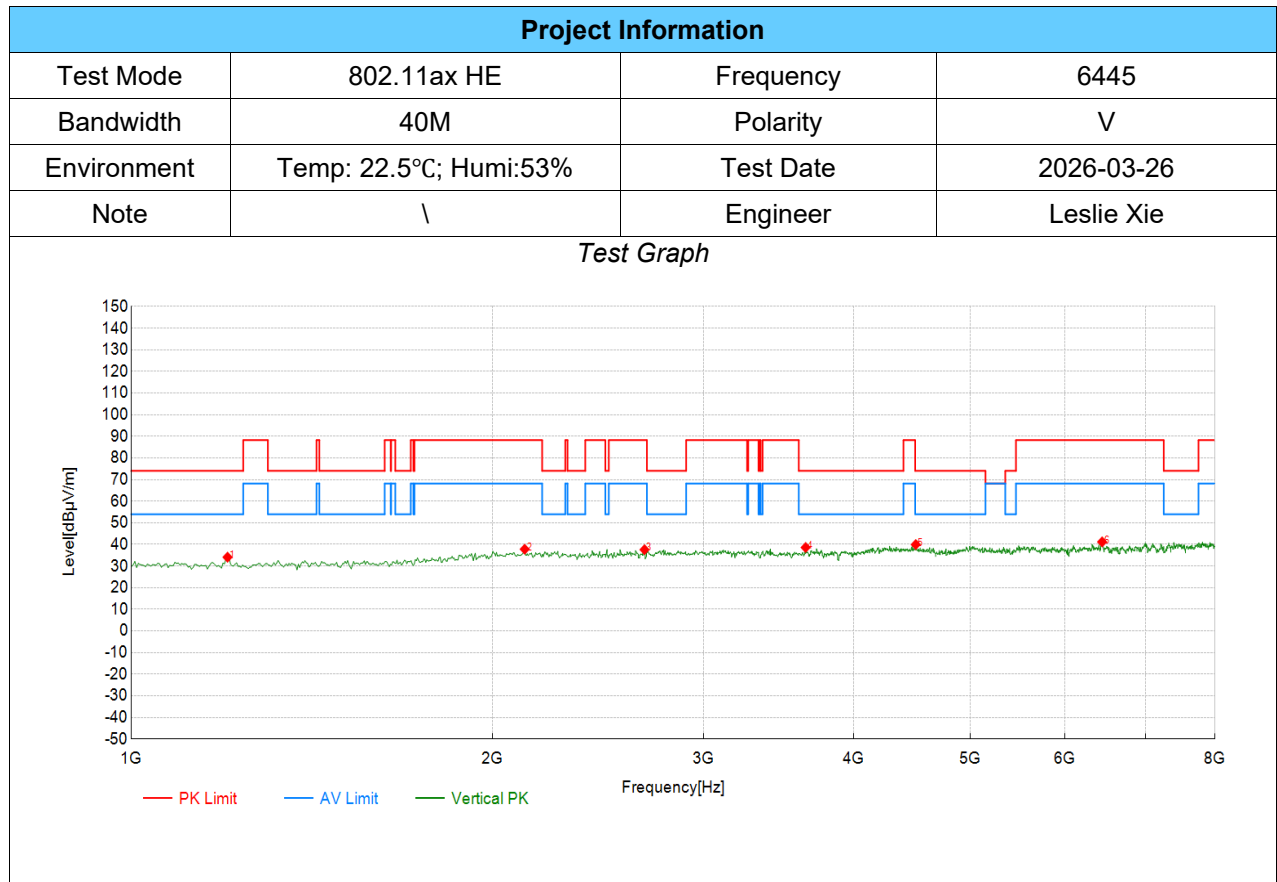
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1199.60	57.28	32.93	-24.35	74.00	41.07	PK	Horizontal	PASS
2	2264.13	57.46	37.70	-19.76	74.00	36.30	PK	Horizontal	PASS
3	2764.88	56.70	37.77	-18.93	74.00	36.23	PK	Horizontal	PASS
4	4263.63	57.03	39.69	-17.34	74.00	34.31	PK	Horizontal	PASS
5	5790.40	54.38	39.44	-14.94	88.20	48.76	PK	Horizontal	PASS
6	7852.93	54.49	41.10	-13.39	88.20	47.10	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

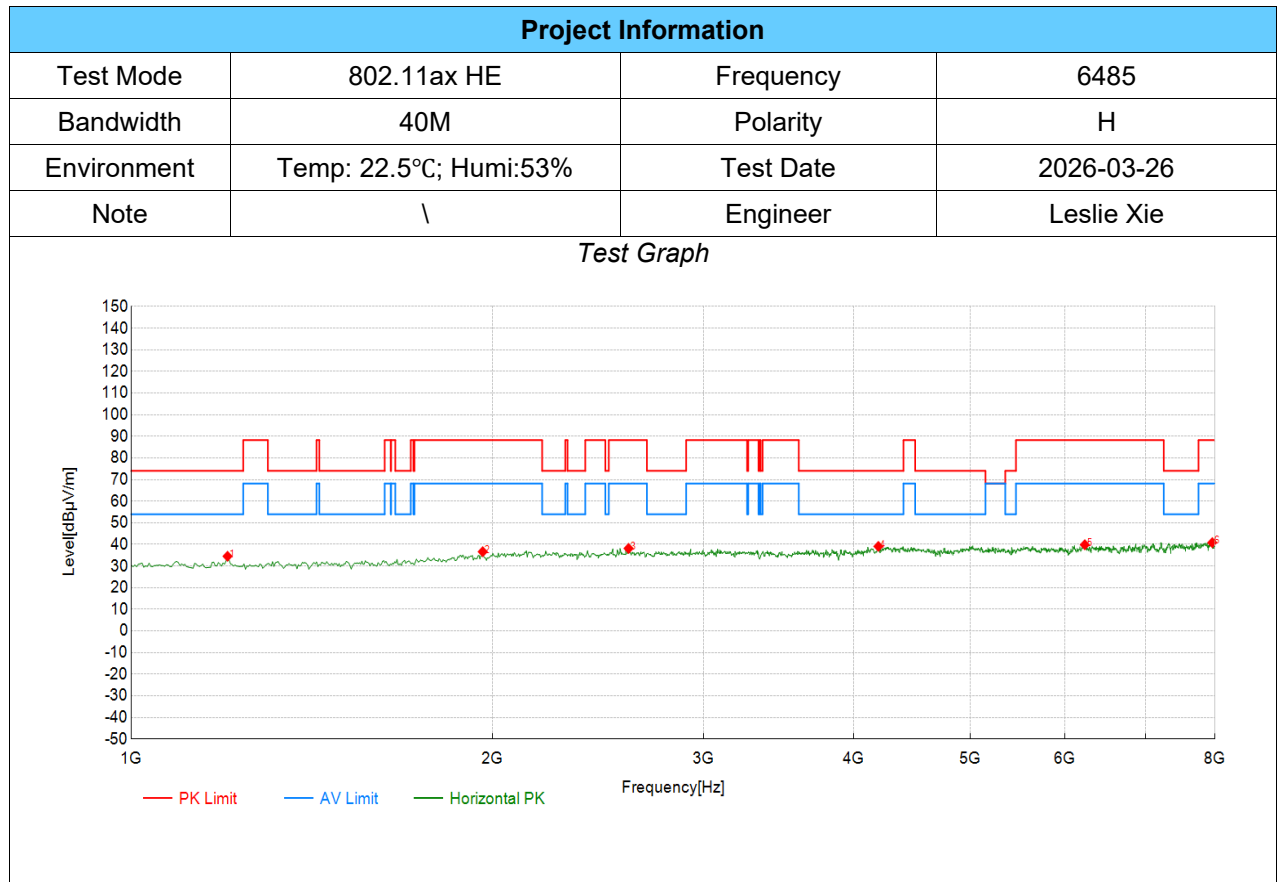
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.45	34.11	-24.34	74.00	39.89	PK	Vertical	PASS
2	2127.56	57.55	37.80	-19.75	88.20	50.40	PK	Vertical	PASS
3	2677.34	56.70	37.58	-19.12	88.20	50.62	PK	Vertical	PASS
4	3647.32	57.71	38.61	-19.10	74.00	35.39	PK	Vertical	PASS
5	4505.25	57.61	39.94	-17.67	74.00	34.06	PK	Vertical	PASS
6	6441.72	55.61	41.17	-14.44	88.20	47.03	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

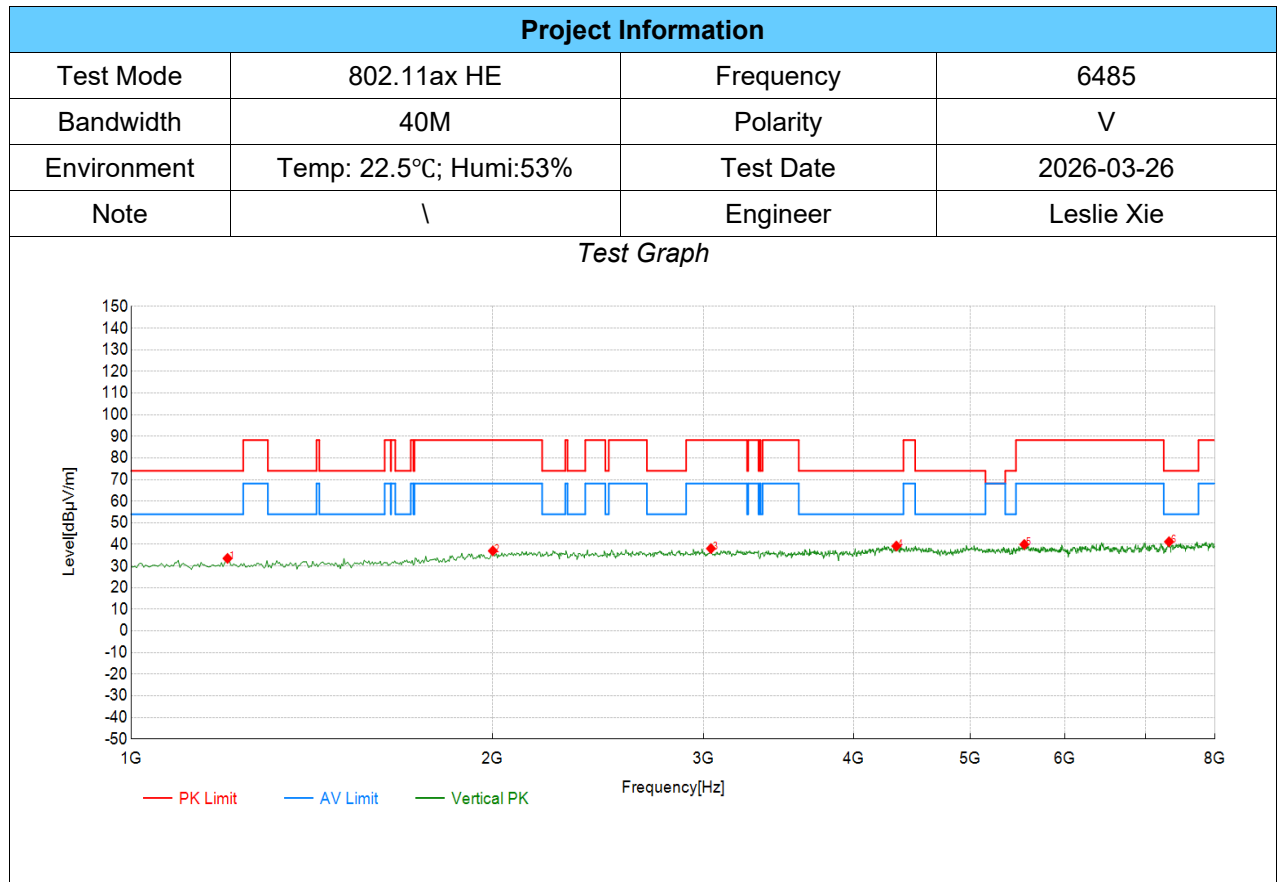
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.87	34.53	-24.34	74.00	39.47	PK	Horizontal	PASS
2	1962.98	56.81	36.63	-20.18	88.20	51.57	PK	Horizontal	PASS
3	2596.80	57.45	38.15	-19.30	88.20	50.05	PK	Horizontal	PASS
4	4193.60	56.27	39.10	-17.17	74.00	34.90	PK	Horizontal	PASS
5	6231.62	54.58	39.86	-14.72	88.20	48.34	PK	Horizontal	PASS
6	7957.98	54.27	40.84	-13.43	88.20	47.36	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

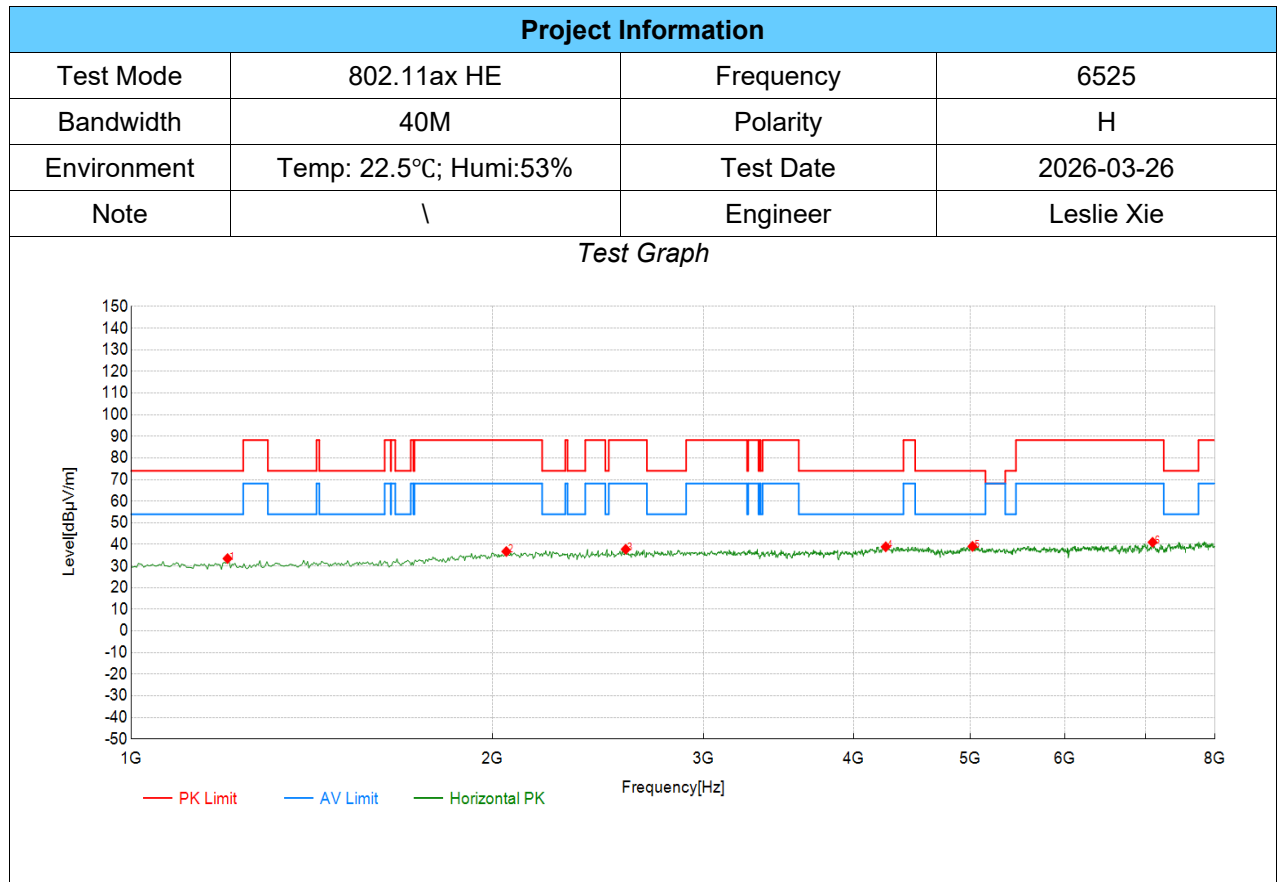
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	57.88	33.54	-24.34	74.00	40.46	PK	Vertical	PASS
2	2001.50	56.94	37.03	-19.91	88.20	51.17	PK	Vertical	PASS
3	3041.52	57.04	38.10	-18.94	88.20	50.10	PK	Vertical	PASS
4	4340.67	56.87	39.25	-17.62	74.00	34.75	PK	Vertical	PASS
5	5548.77	55.75	39.99	-15.76	88.20	48.21	PK	Vertical	PASS
6	7324.16	55.24	41.25	-13.99	74.00	32.75	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

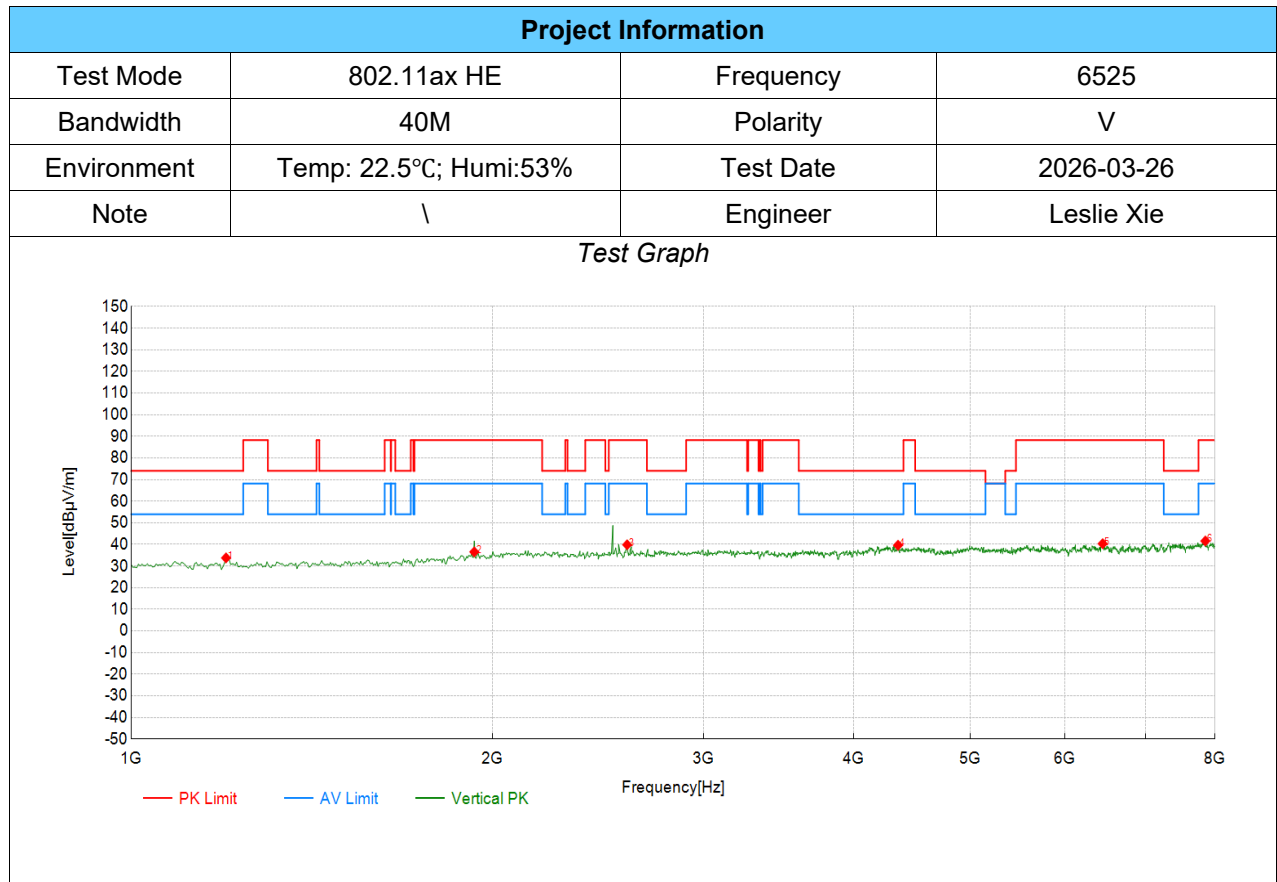
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	57.81	33.47	-24.34	74.00	40.53	PK	Horizontal	PASS
2	2054.03	56.57	36.73	-19.84	88.20	51.47	PK	Horizontal	PASS
3	2582.79	57.12	37.77	-19.35	88.20	50.43	PK	Horizontal	PASS
4	4253.13	56.22	38.91	-17.31	74.00	35.09	PK	Horizontal	PASS
5	5023.51	55.65	39.09	-16.56	74.00	34.91	PK	Horizontal	PASS
6	7096.55	54.82	41.00	-13.82	88.20	47.20	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

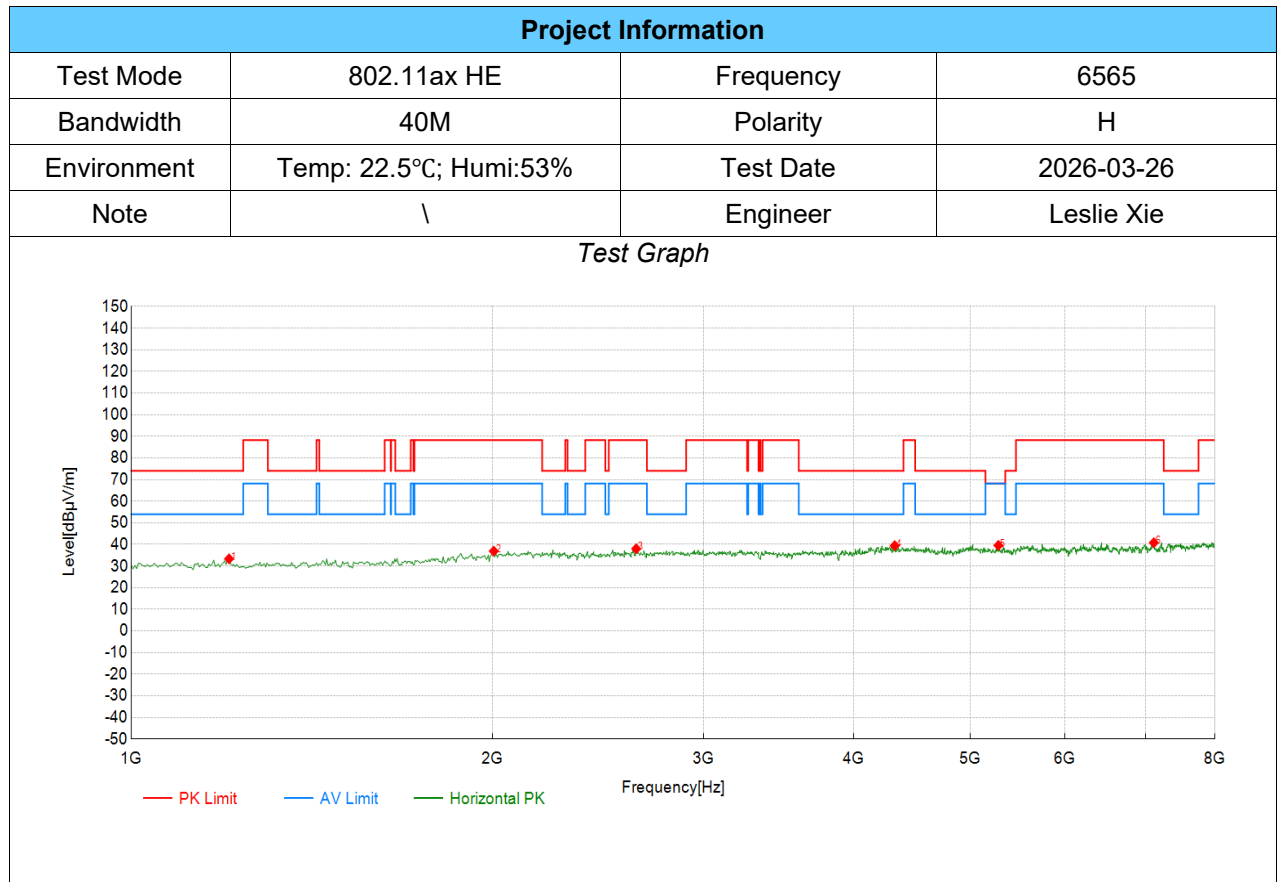
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1199.60	58.13	33.78	-24.35	74.00	40.22	PK	Vertical	PASS
2	1931.47	56.98	36.56	-20.42	88.20	51.64	PK	Vertical	PASS
3	2589.79	59.17	39.85	-19.32	88.20	48.35	PK	Vertical	PASS
4	4354.68	57.31	39.63	-17.68	74.00	34.37	PK	Vertical	PASS
5	6448.72	54.79	40.34	-14.45	88.20	47.86	PK	Vertical	PASS
6	7852.93	54.99	41.60	-13.39	88.20	46.60	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

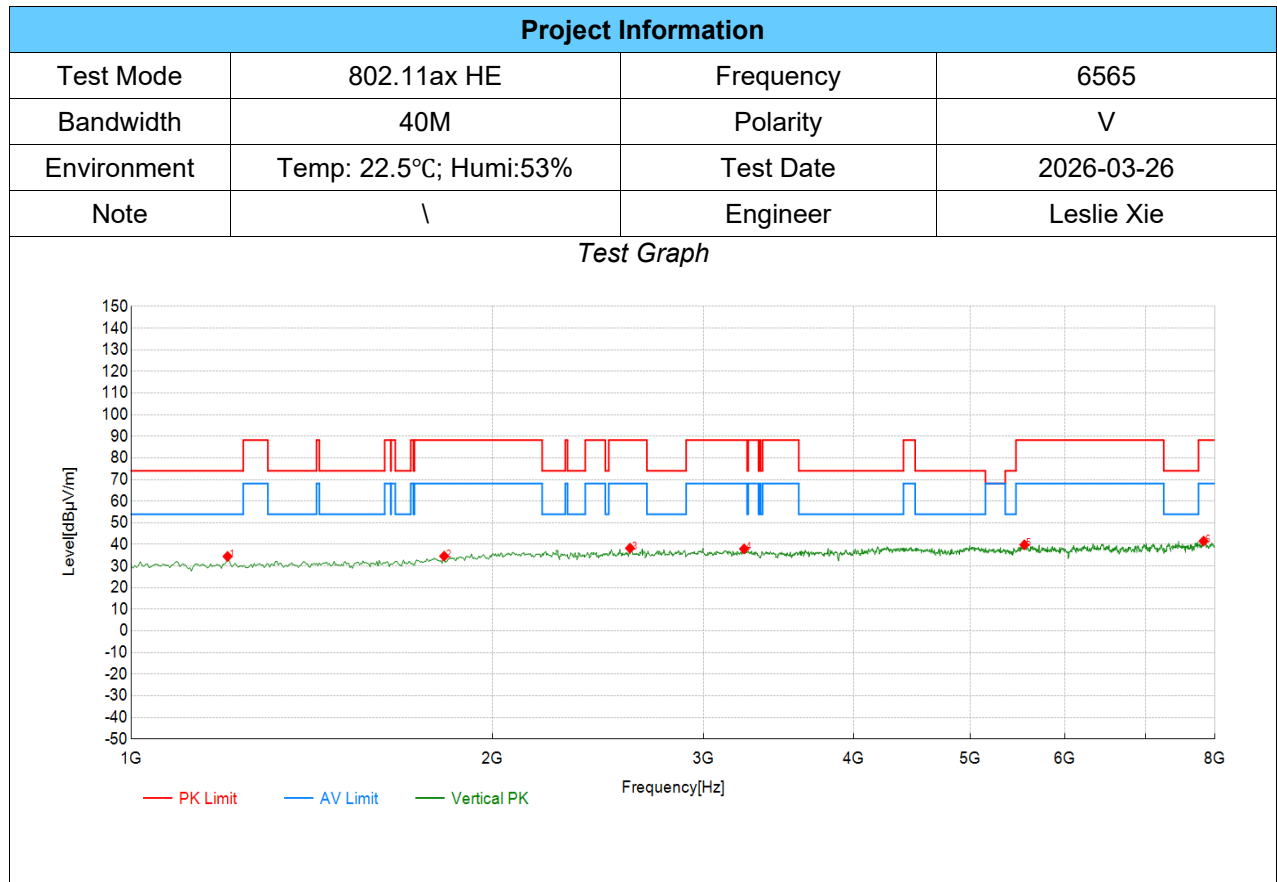
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	57.66	33.33	-24.33	74.00	40.67	PK	Horizontal	PASS
2	2005.00	56.82	36.91	-19.91	88.20	51.29	PK	Horizontal	PASS
3	2635.32	57.22	38.01	-19.21	88.20	50.19	PK	Horizontal	PASS
4	4326.66	56.99	39.42	-17.57	74.00	34.58	PK	Horizontal	PASS
5	5279.14	56.77	39.55	-17.22	68.20	28.65	PK	Horizontal	PASS
6	7114.06	54.65	40.81	-13.84	88.20	47.39	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

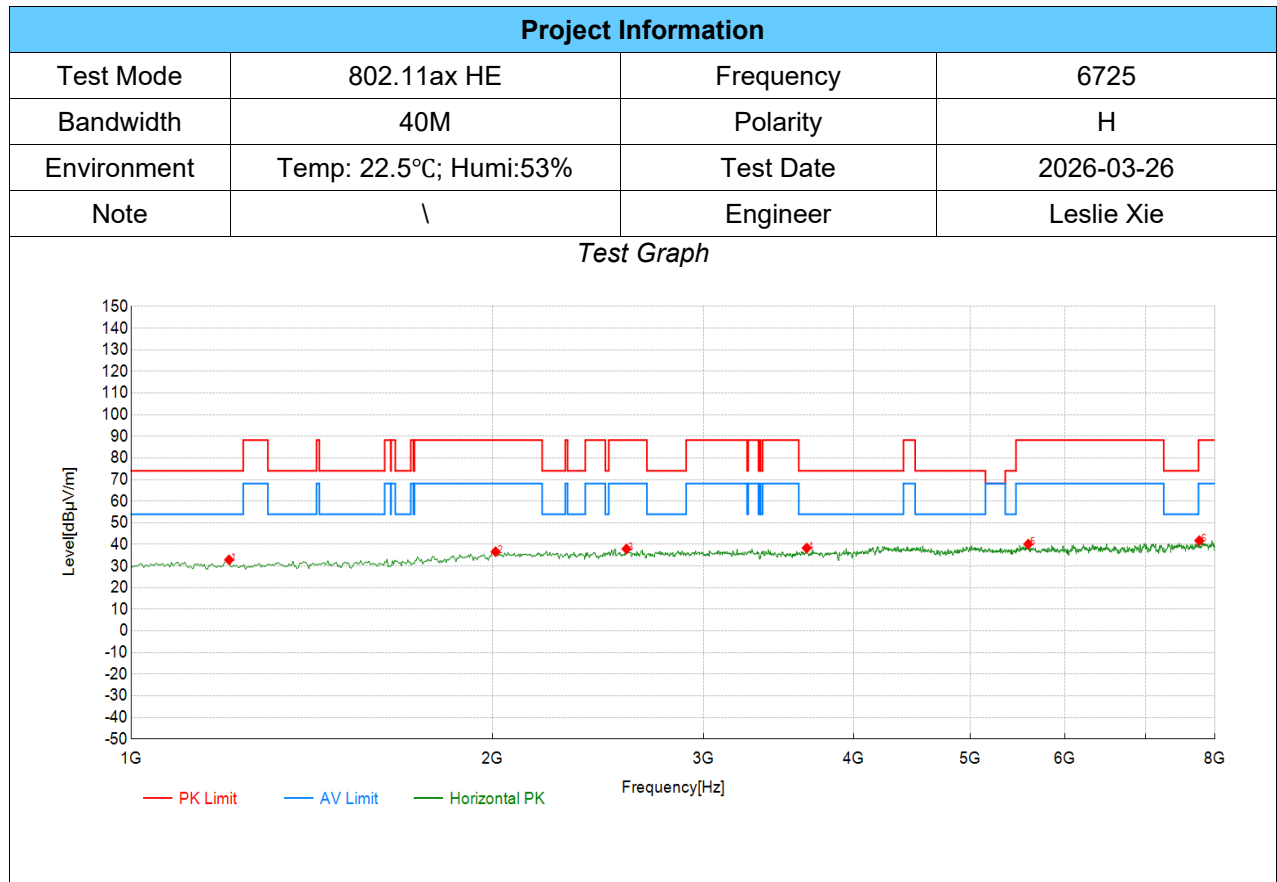
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.79	34.45	-24.34	74.00	39.55	PK	Vertical	PASS
2	1822.91	55.84	34.60	-21.24	88.20	53.60	PK	Vertical	PASS
3	2603.80	57.54	38.27	-19.27	88.20	49.93	PK	Vertical	PASS
4	3241.12	56.78	37.94	-18.84	88.20	50.26	PK	Vertical	PASS
5	5548.77	55.59	39.83	-15.76	88.20	48.37	PK	Vertical	PASS
6	7824.91	54.93	41.55	-13.38	88.20	46.65	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

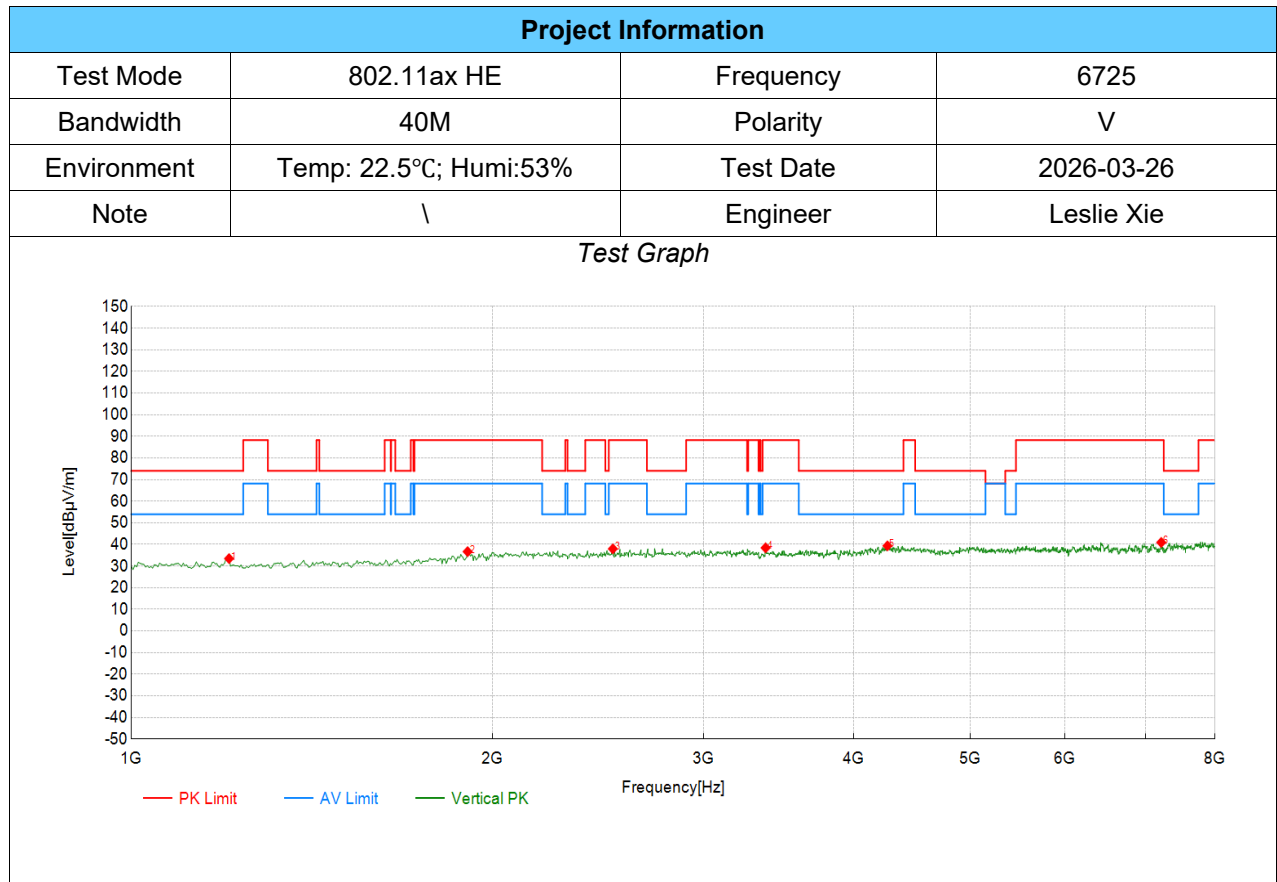
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	57.21	32.88	-24.33	74.00	41.12	PK	Horizontal	PASS
2	2012.01	56.54	36.65	-19.89	88.20	51.55	PK	Horizontal	PASS
3	2586.29	57.26	37.92	-19.34	88.20	50.28	PK	Horizontal	PASS
4	3654.33	57.44	38.34	-19.10	74.00	35.66	PK	Horizontal	PASS
5	5590.80	55.57	40.16	-15.41	88.20	48.04	PK	Horizontal	PASS
6	7761.88	55.33	41.74	-13.59	88.20	46.46	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

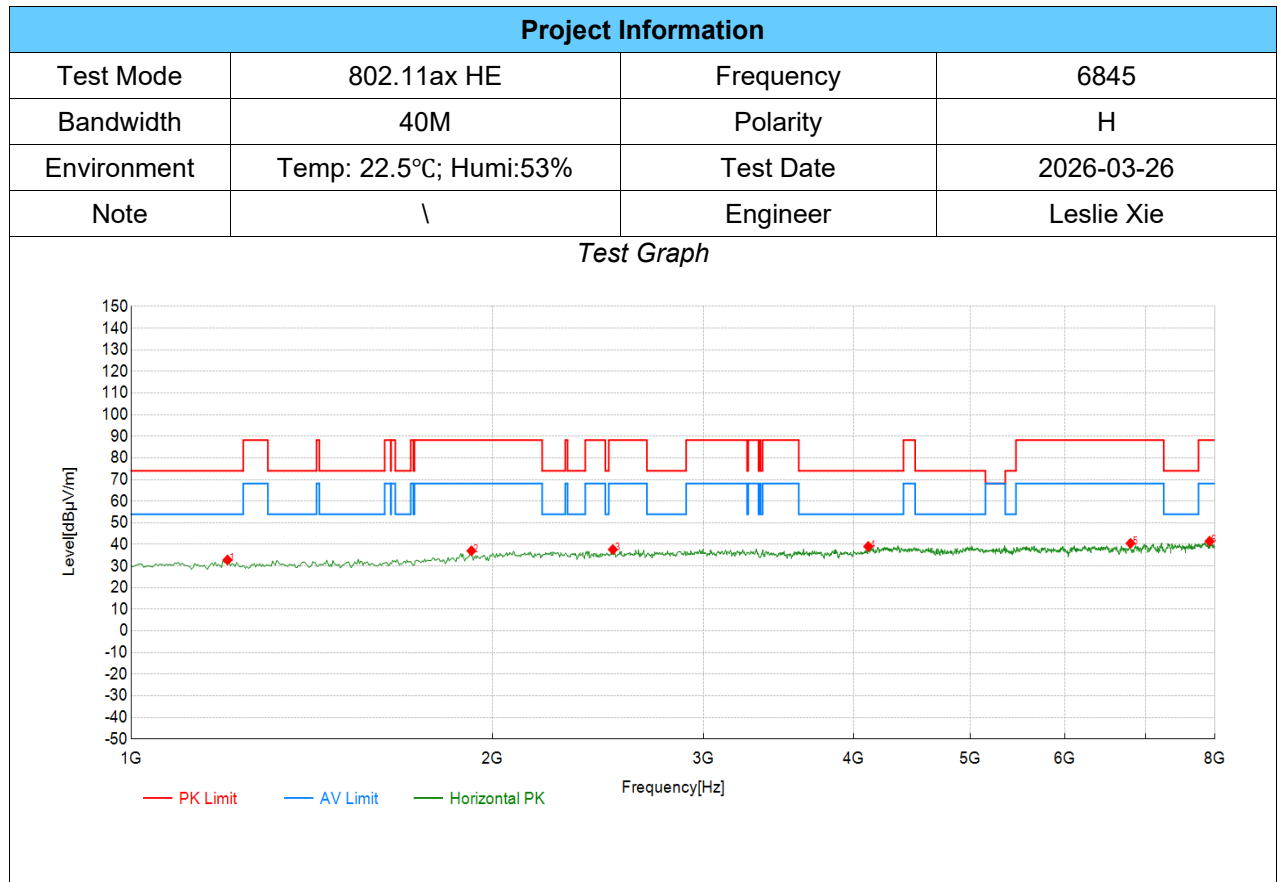
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	57.80	33.47	-24.33	74.00	40.53	PK	Vertical	PASS
2	1906.95	57.29	36.68	-20.61	88.20	51.52	PK	Vertical	PASS
3	2519.76	57.60	37.97	-19.63	88.20	50.23	PK	Vertical	PASS
4	3377.69	57.24	38.45	-18.79	88.20	49.75	PK	Vertical	PASS
5	4267.13	56.70	39.34	-17.36	74.00	34.66	PK	Vertical	PASS
6	7215.61	54.84	40.92	-13.92	88.20	47.28	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

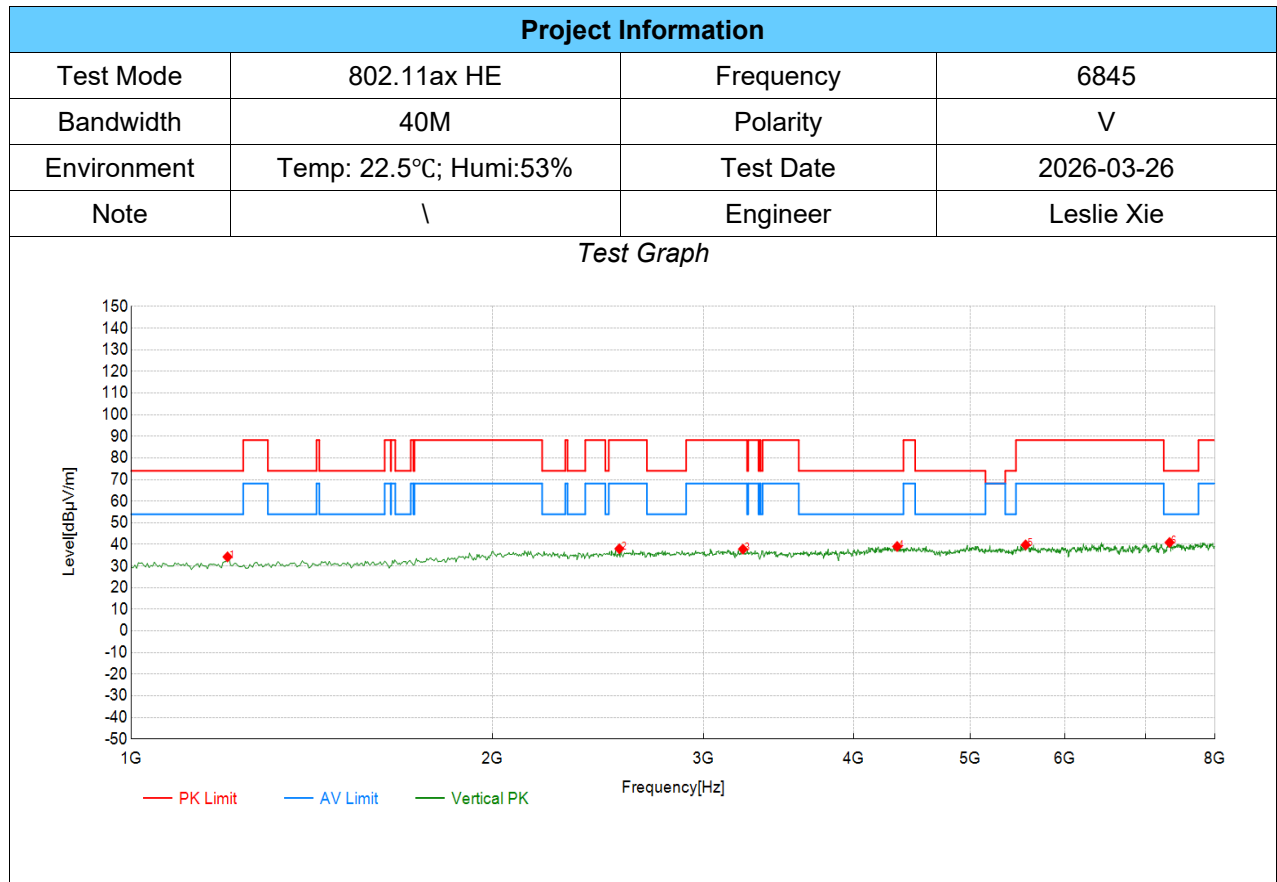
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	57.18	32.84	-24.34	74.00	41.16	PK	Horizontal	PASS
2	1920.96	57.54	37.03	-20.51	88.20	51.17	PK	Horizontal	PASS
3	2519.76	57.27	37.64	-19.63	88.20	50.56	PK	Horizontal	PASS
4	4113.06	56.99	39.05	-17.94	74.00	34.95	PK	Horizontal	PASS
5	6802.40	54.54	40.53	-14.01	88.20	47.67	PK	Horizontal	PASS
6	7915.96	54.88	41.47	-13.41	88.20	46.73	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

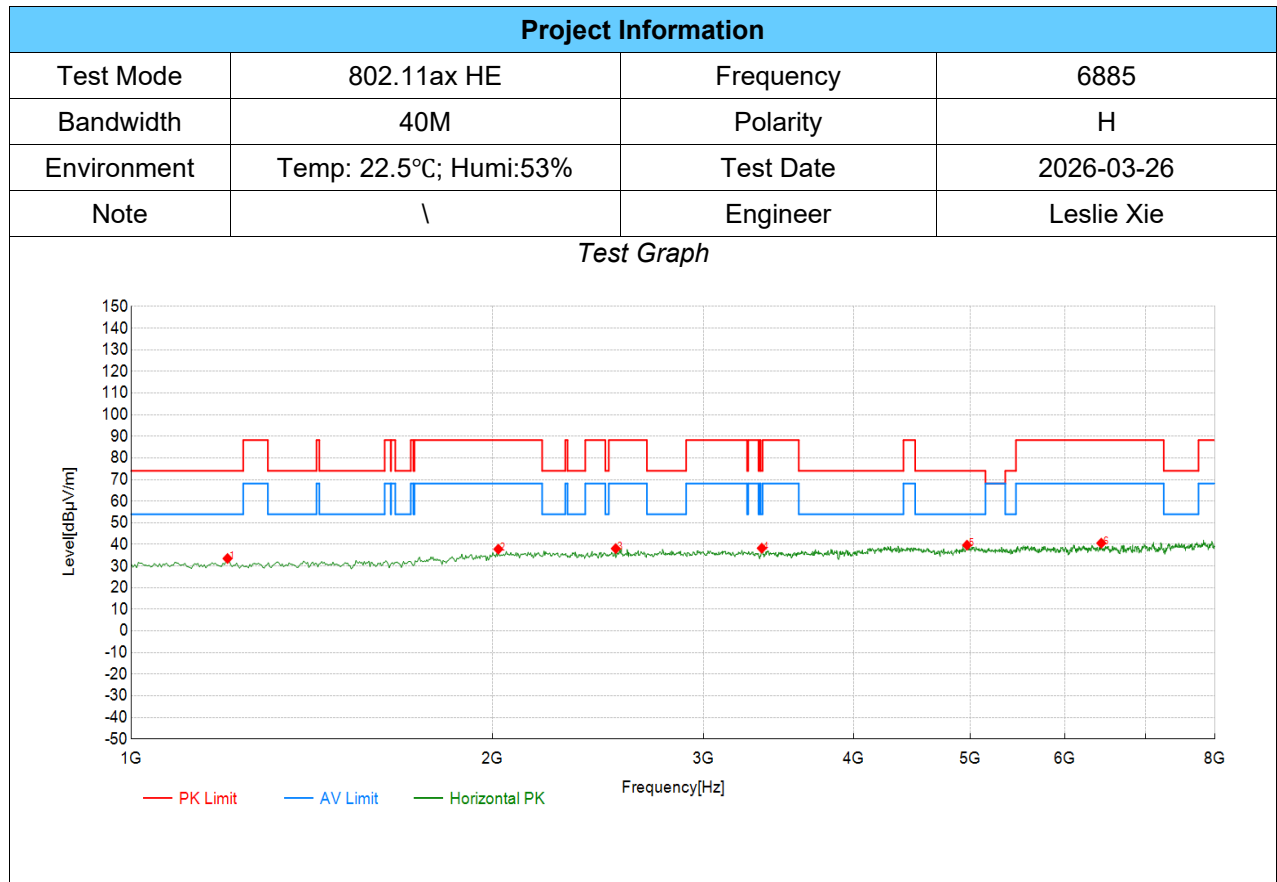
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.60	34.26	-24.34	74.00	39.74	PK	Vertical	PASS
2	2551.28	57.50	38.01	-19.49	88.20	50.19	PK	Vertical	PASS
3	3234.12	56.64	37.81	-18.83	88.20	50.39	PK	Vertical	PASS
4	4347.67	56.70	39.05	-17.65	74.00	34.95	PK	Vertical	PASS
5	5562.78	55.42	39.78	-15.64	88.20	48.42	PK	Vertical	PASS
6	7331.17	54.88	40.89	-13.99	74.00	33.11	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

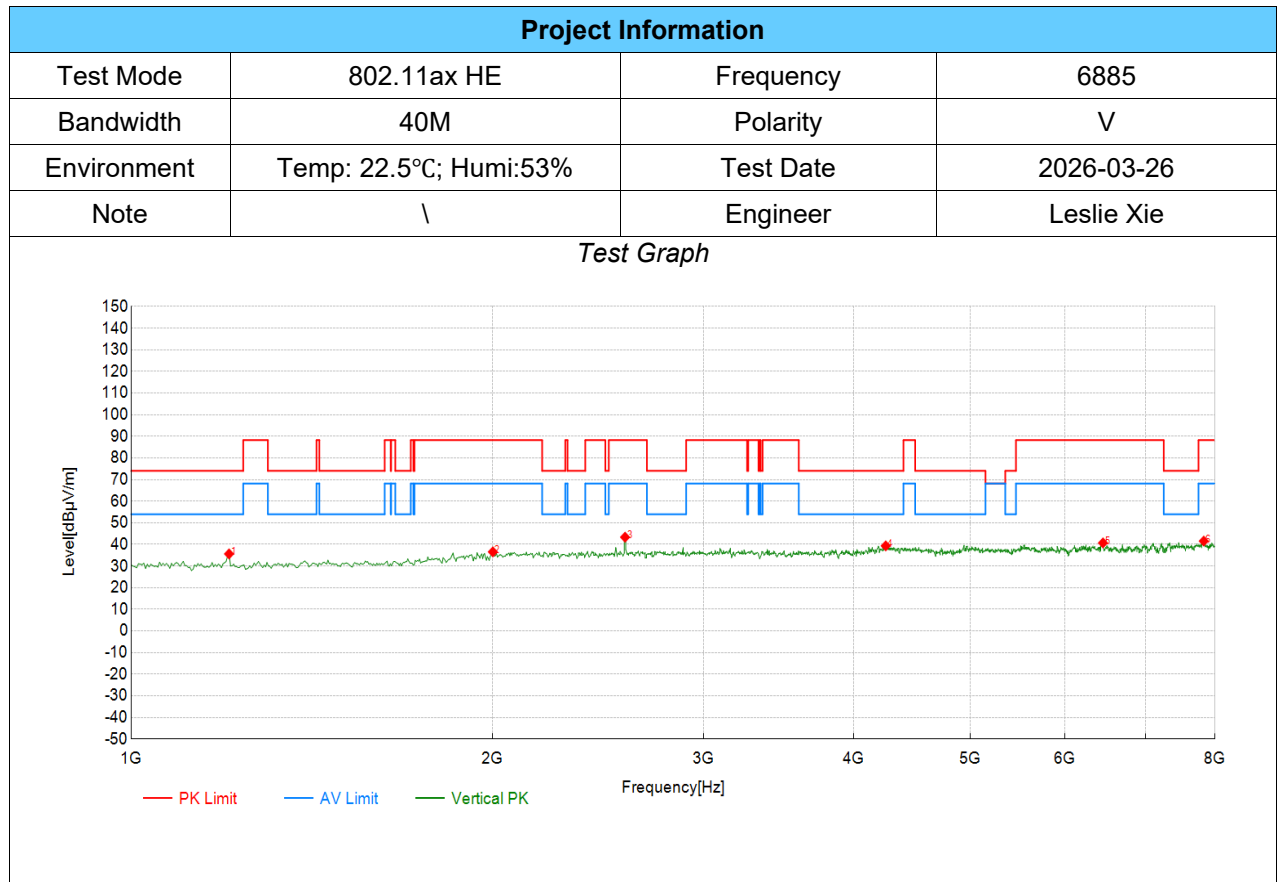
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	57.82	33.48	-24.34	74.00	40.52	PK	Horizontal	PASS
2	2022.51	57.70	37.82	-19.88	88.20	50.38	PK	Horizontal	PASS
3	2533.77	57.65	38.08	-19.57	88.20	50.12	PK	Horizontal	PASS
4	3353.18	57.06	38.26	-18.80	74.00	35.74	PK	Horizontal	PASS
5	4970.99	56.39	39.66	-16.73	74.00	34.34	PK	Horizontal	PASS
6	6431.22	55.03	40.59	-14.44	88.20	47.61	PK	Horizontal	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

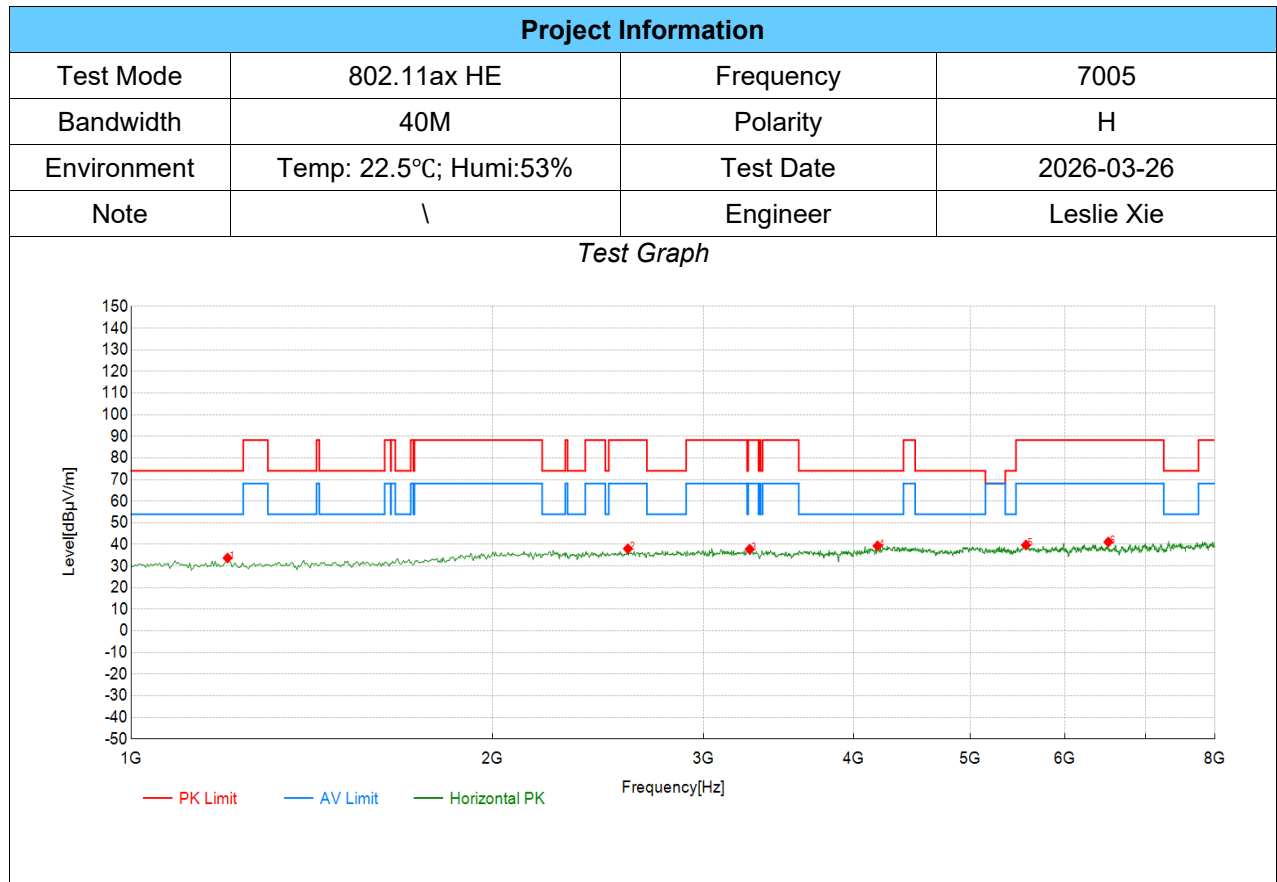
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	59.94	35.61	-24.33	74.00	38.39	PK	Vertical	PASS
2	2001.50	56.47	36.56	-19.91	88.20	51.64	PK	Vertical	PASS
3	2579.29	62.72	43.35	-19.37	88.20	44.85	PK	Vertical	PASS
4	4253.13	56.64	39.33	-17.31	74.00	34.67	PK	Vertical	PASS
5	6452.23	55.16	40.71	-14.45	88.20	47.49	PK	Vertical	PASS
6	7828.41	54.94	41.56	-13.38	88.20	46.64	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

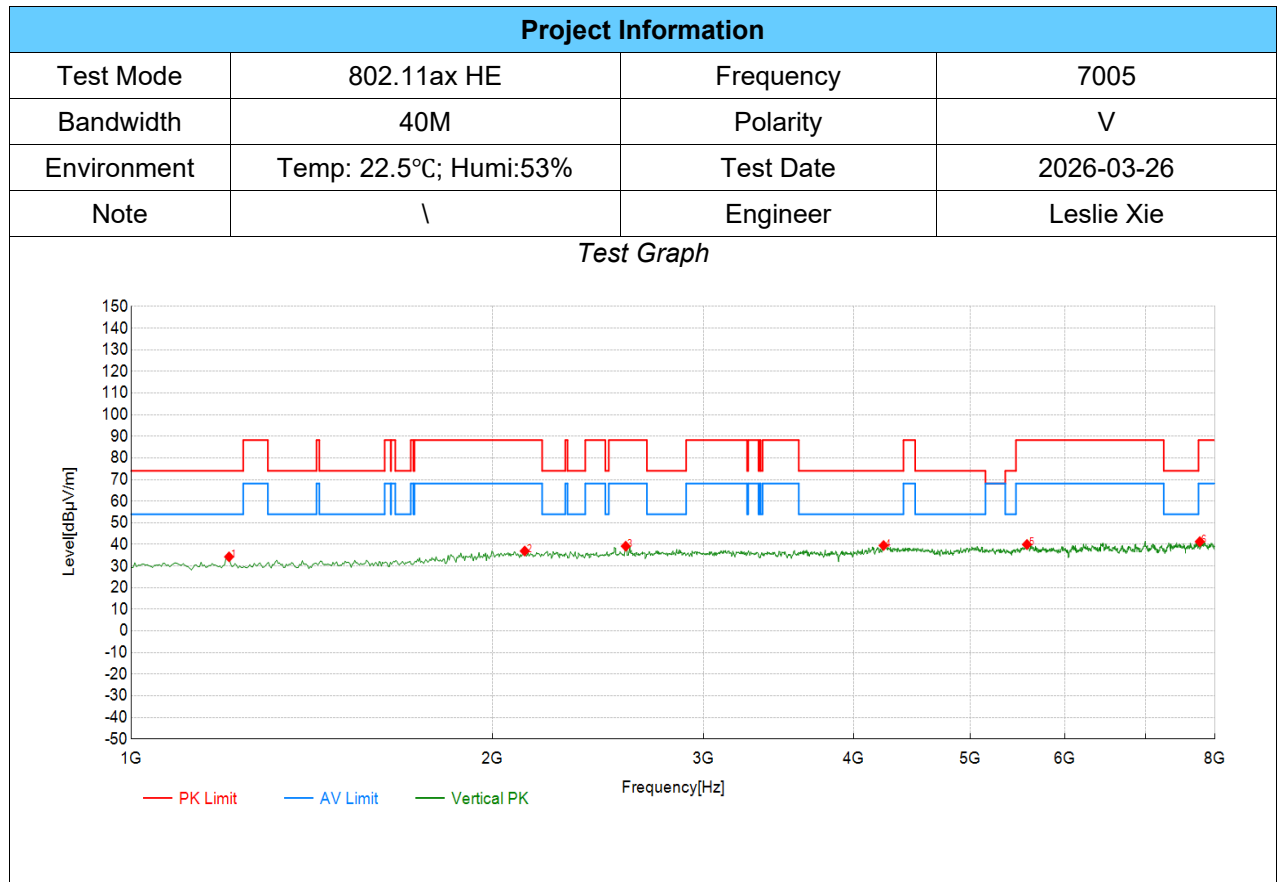
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.05	33.71	-24.34	74.00	40.29	PK	Horizontal	PASS
2	2593.30	57.30	38.00	-19.30	88.20	50.20	PK	Horizontal	PASS
3	3276.14	56.61	37.79	-18.82	88.20	50.41	PK	Horizontal	PASS
4	4186.59	56.60	39.36	-17.24	74.00	34.64	PK	Horizontal	PASS
5	5566.28	55.34	39.73	-15.61	88.20	48.47	PK	Horizontal	PASS
6	6518.76	55.65	41.13	-14.52	88.20	47.07	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

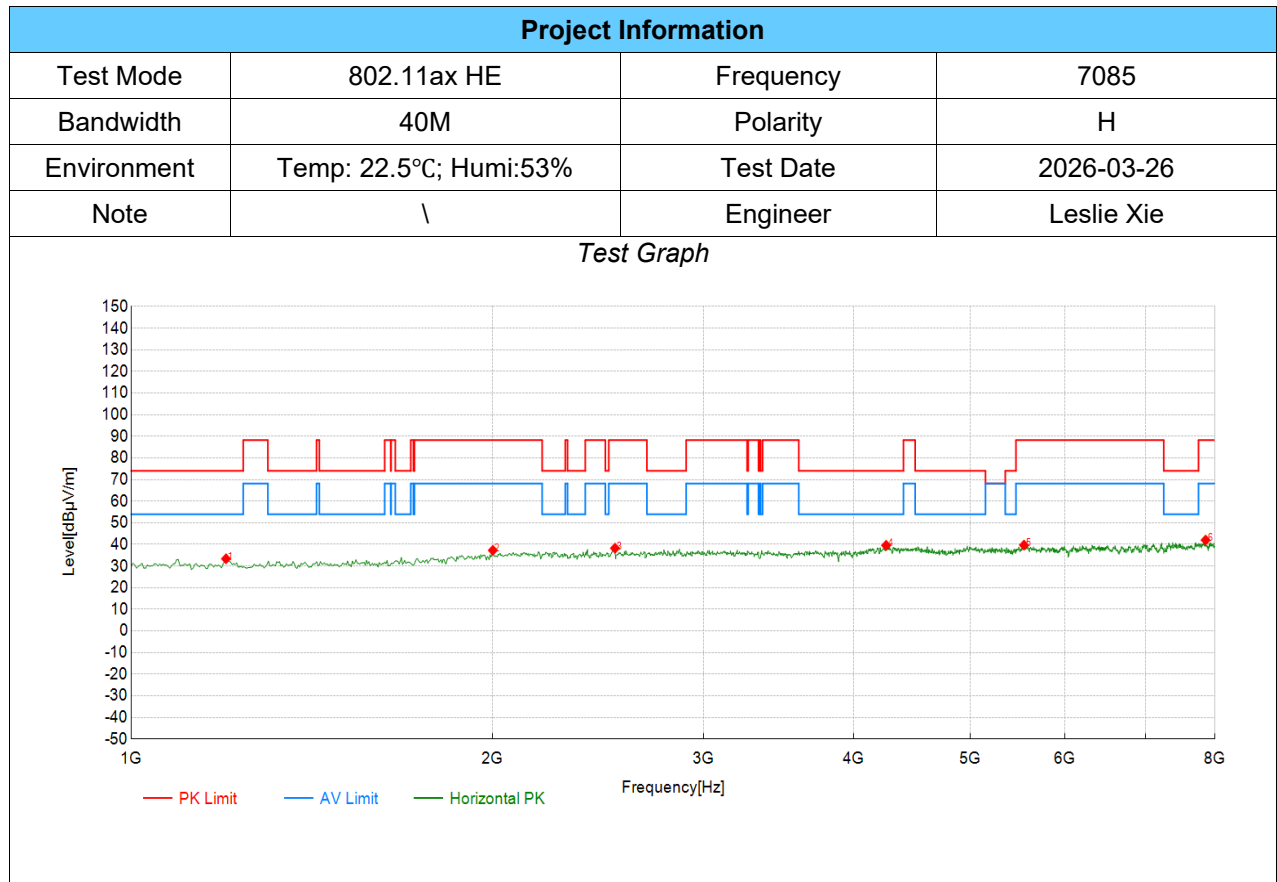
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	58.62	34.29	-24.33	74.00	39.71	PK	Vertical	PASS
2	2127.56	56.71	36.96	-19.75	88.20	51.24	PK	Vertical	PASS
3	2582.79	58.53	39.18	-19.35	88.20	49.02	PK	Vertical	PASS
4	4235.62	56.73	39.50	-17.23	74.00	34.50	PK	Vertical	PASS
5	5576.79	55.52	39.99	-15.53	88.20	48.21	PK	Vertical	PASS
6	7768.88	54.82	41.27	-13.55	88.20	46.93	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

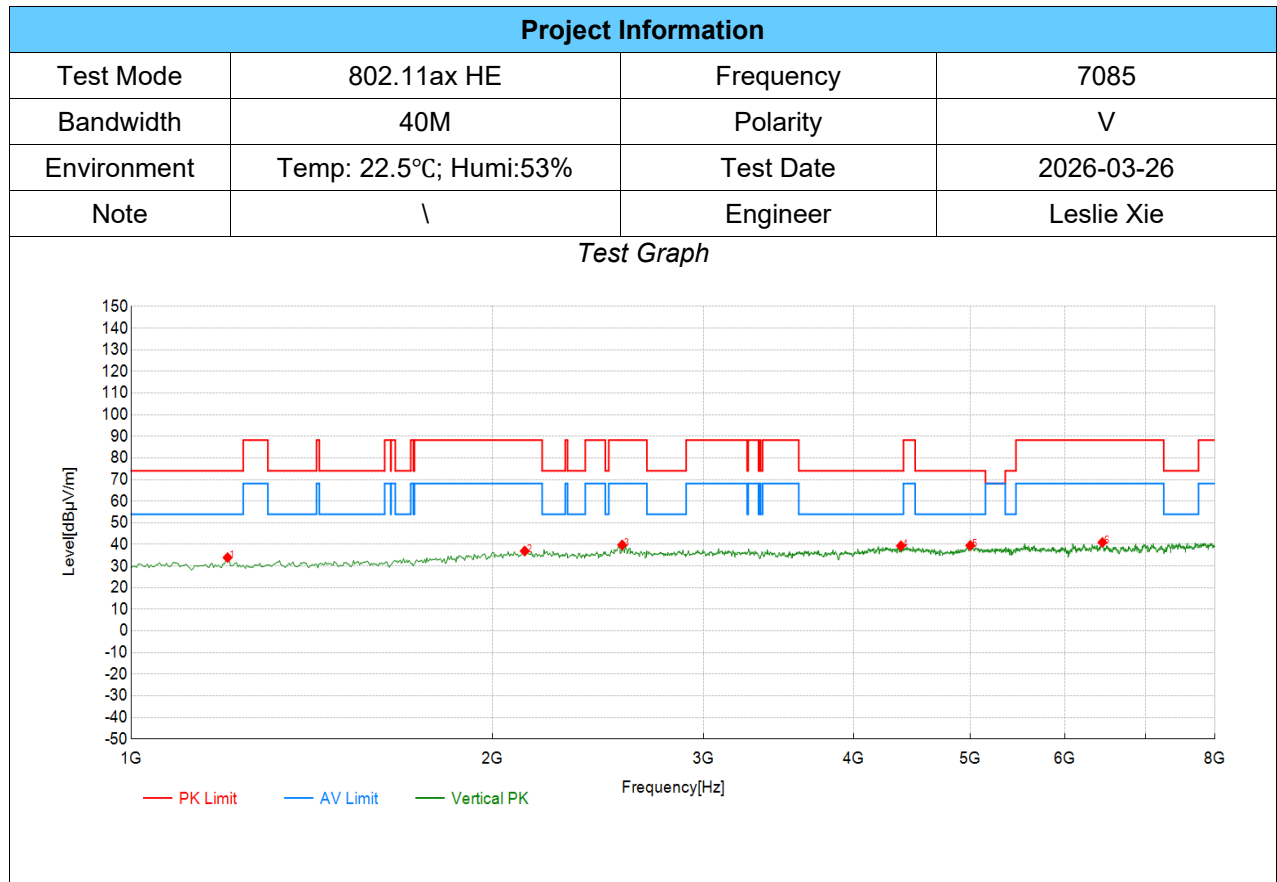
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1199.60	57.73	33.38	-24.35	74.00	40.62	PK	Horizontal	PASS
2	2001.50	57.20	37.29	-19.91	88.20	50.91	PK	Horizontal	PASS
3	2530.27	57.84	38.26	-19.58	88.20	49.94	PK	Horizontal	PASS
4	4256.63	56.89	39.58	-17.31	74.00	34.42	PK	Horizontal	PASS
5	5545.27	55.48	39.68	-15.80	88.20	48.52	PK	Horizontal	PASS
6	7856.43	55.40	42.01	-13.39	88.20	46.19	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

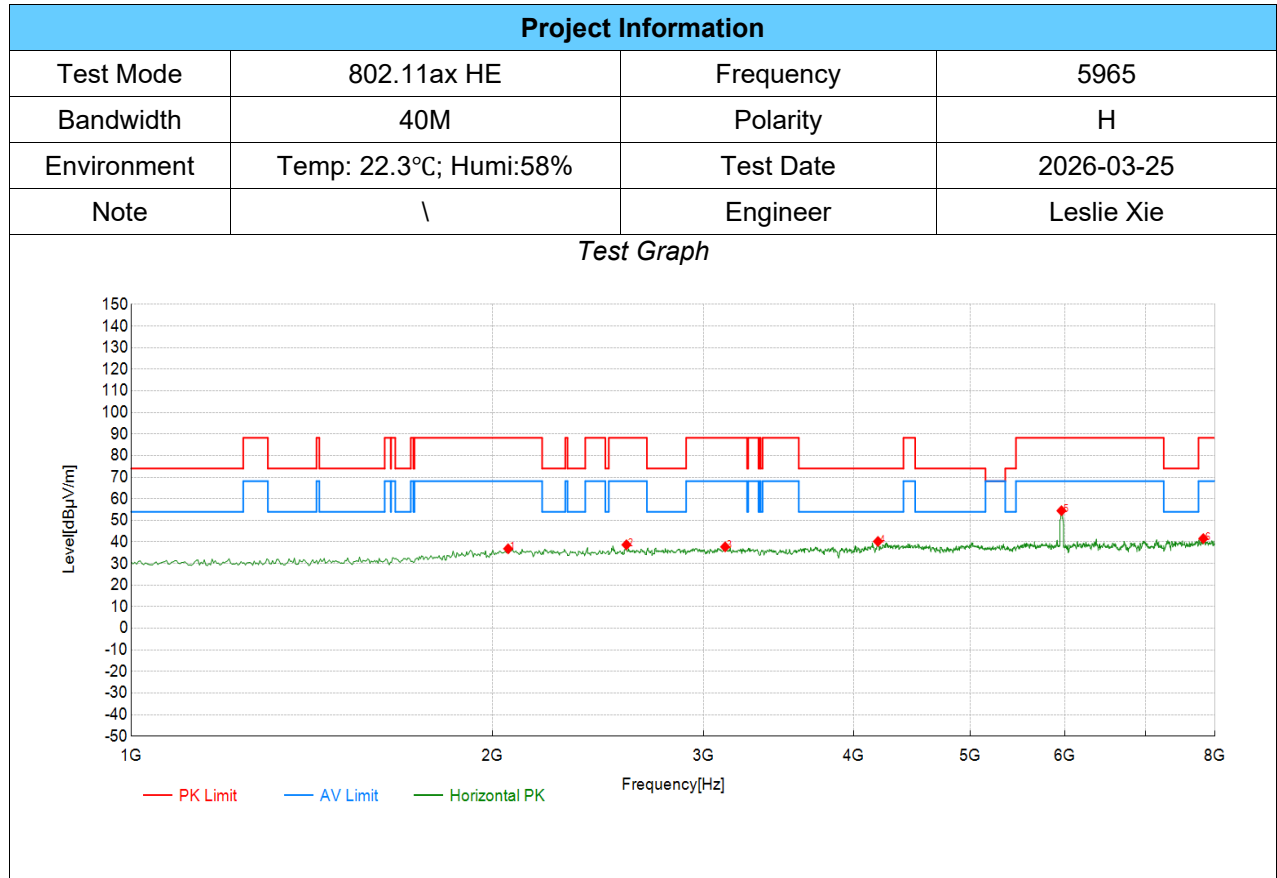


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.27	33.93	-24.34	74.00	40.07	PK	Vertical	PASS
2	2127.56	56.69	36.94	-19.75	88.20	51.26	PK	Vertical	PASS
3	2565.28	59.22	39.78	-19.44	88.20	48.42	PK	Vertical	PASS
4	4379.19	57.12	39.35	-17.77	74.00	34.65	PK	Vertical	PASS
5	5002.50	56.00	39.53	-16.47	74.00	34.47	PK	Vertical	PASS
6	6445.22	55.36	40.92	-14.44	88.20	47.28	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

8.4. SPURIOUS EMISSIONS(1 GHZ~8 GHZ)-RA01

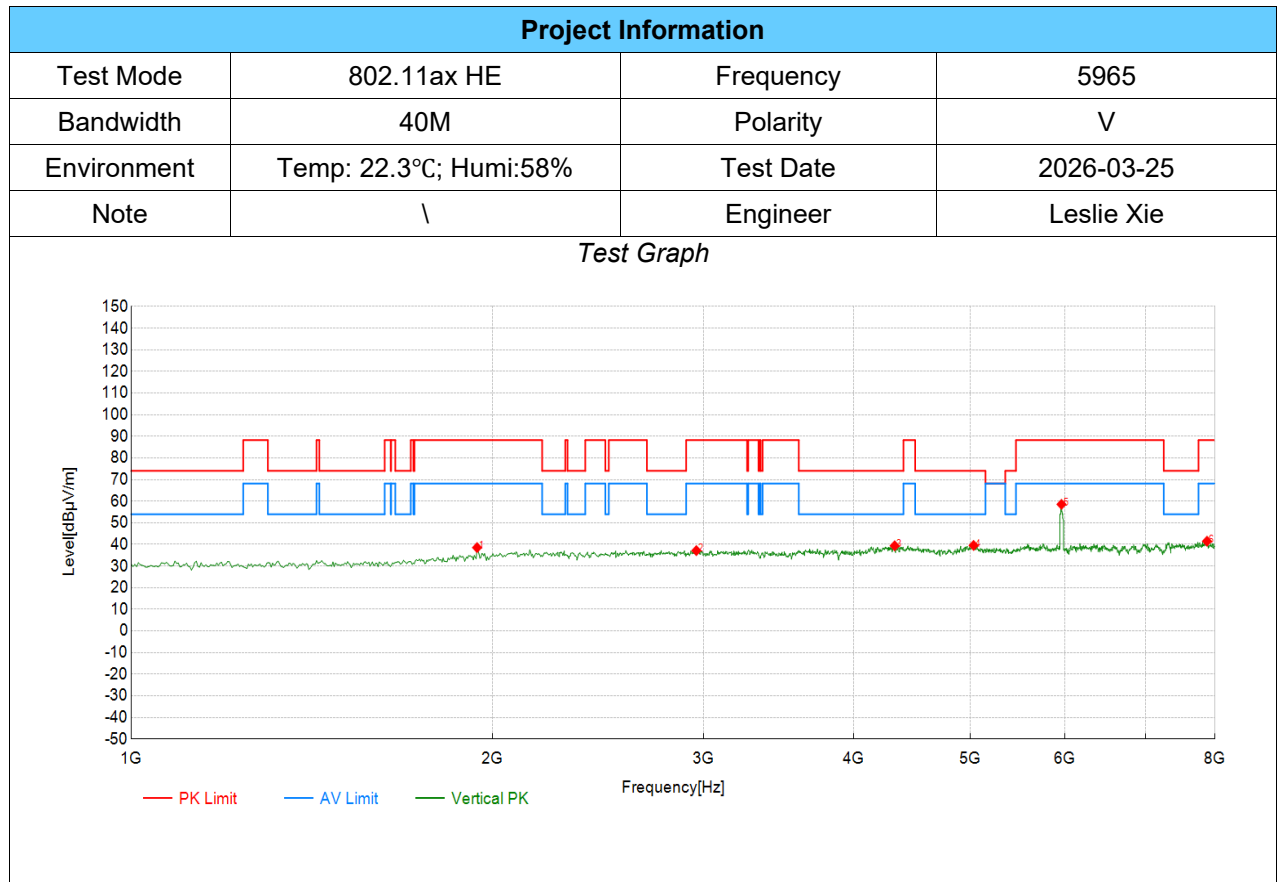
TX Radiated Test Result



PEAK Data List									
NO	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2061.03	56.68	36.85	-19.83	88.20	51.35	PK	Horizontal	PASS
2	2586.29	58.05	38.71	-19.34	88.20	49.49	PK	Horizontal	PASS
3	3125.56	56.64	37.75	-18.89	88.20	50.45	PK	Horizontal	PASS
4	4190.10	57.46	40.26	-17.20	74.00	33.74	PK	Horizontal	PASS
5	5958.48	69.54	54.47	-15.07	88.20	33.73	PK	Horizontal	PASS
6	7821.41	54.93	41.55	-13.38	88.20	46.65	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

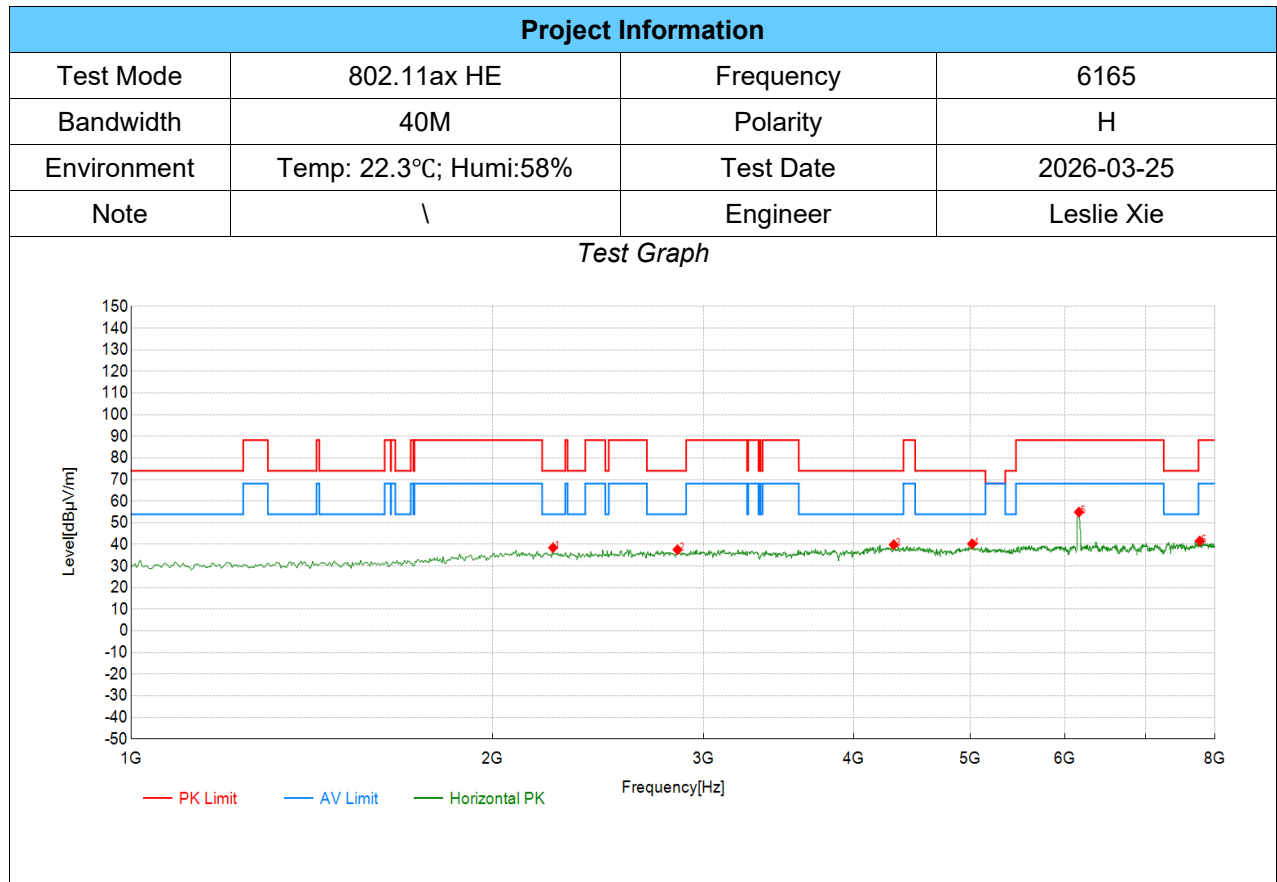
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1941.97	58.89	38.54	-20.35	88.20	49.66	PK	Vertical	PASS
2	2957.48	56.10	37.15	-18.95	88.20	51.05	PK	Vertical	PASS
3	4326.66	56.94	39.37	-17.57	74.00	34.63	PK	Vertical	PASS
4	5034.02	56.17	39.55	-16.62	74.00	34.45	PK	Vertical	PASS
5	5958.48	73.62	58.55	-15.07	88.20	29.65	PK	Vertical	PASS
6	7877.44	54.89	41.49	-13.40	88.20	46.71	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

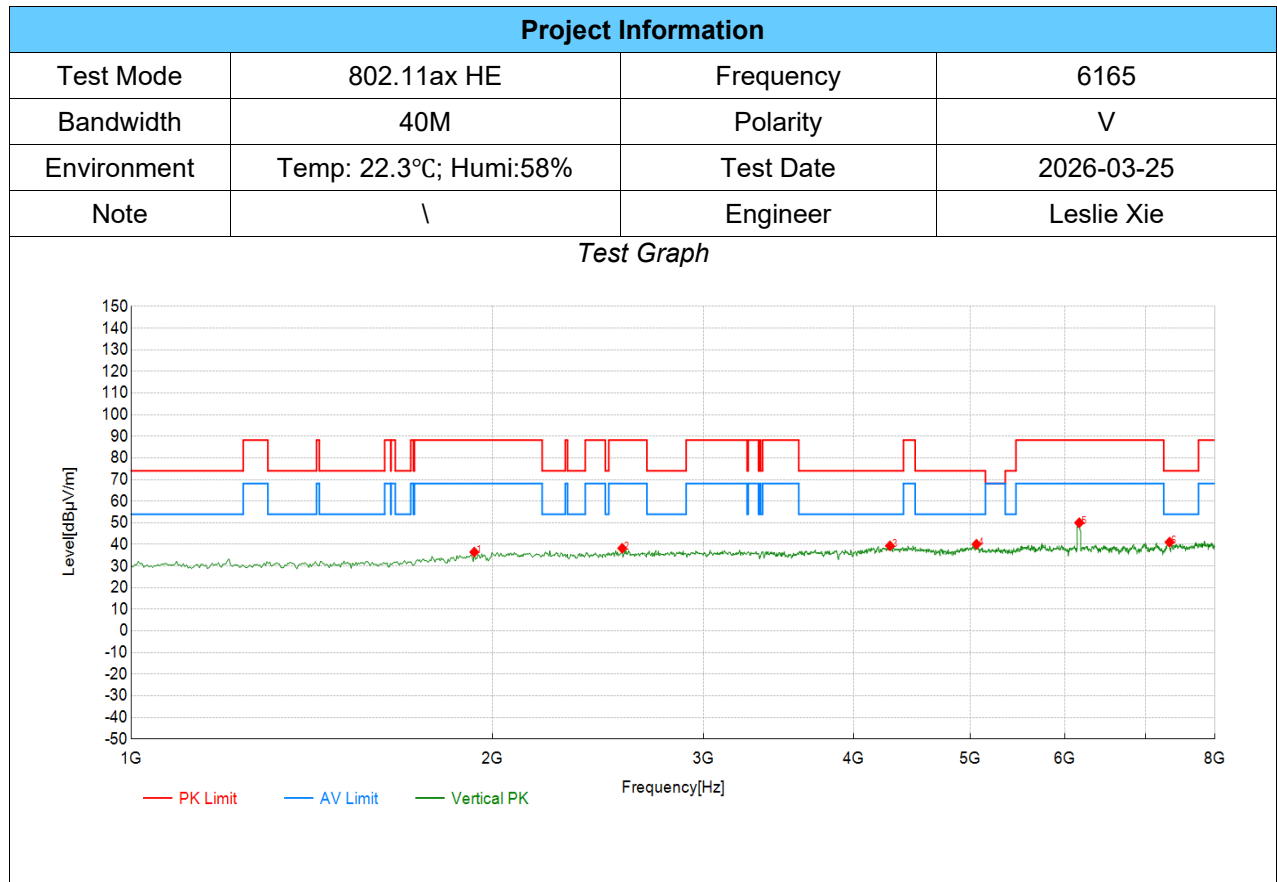
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2246.62	58.21	38.48	-19.73	74.00	35.52	PK	Horizontal	PASS
2	2852.43	56.43	37.55	-18.88	74.00	36.45	PK	Horizontal	PASS
3	4319.66	57.41	39.86	-17.55	74.00	34.14	PK	Horizontal	PASS
4	5020.01	56.82	40.28	-16.54	74.00	33.72	PK	Horizontal	PASS
5	6161.58	69.81	54.96	-14.85	88.20	33.24	PK	Horizontal	PASS
6	7768.88	55.13	41.58	-13.55	88.20	46.62	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

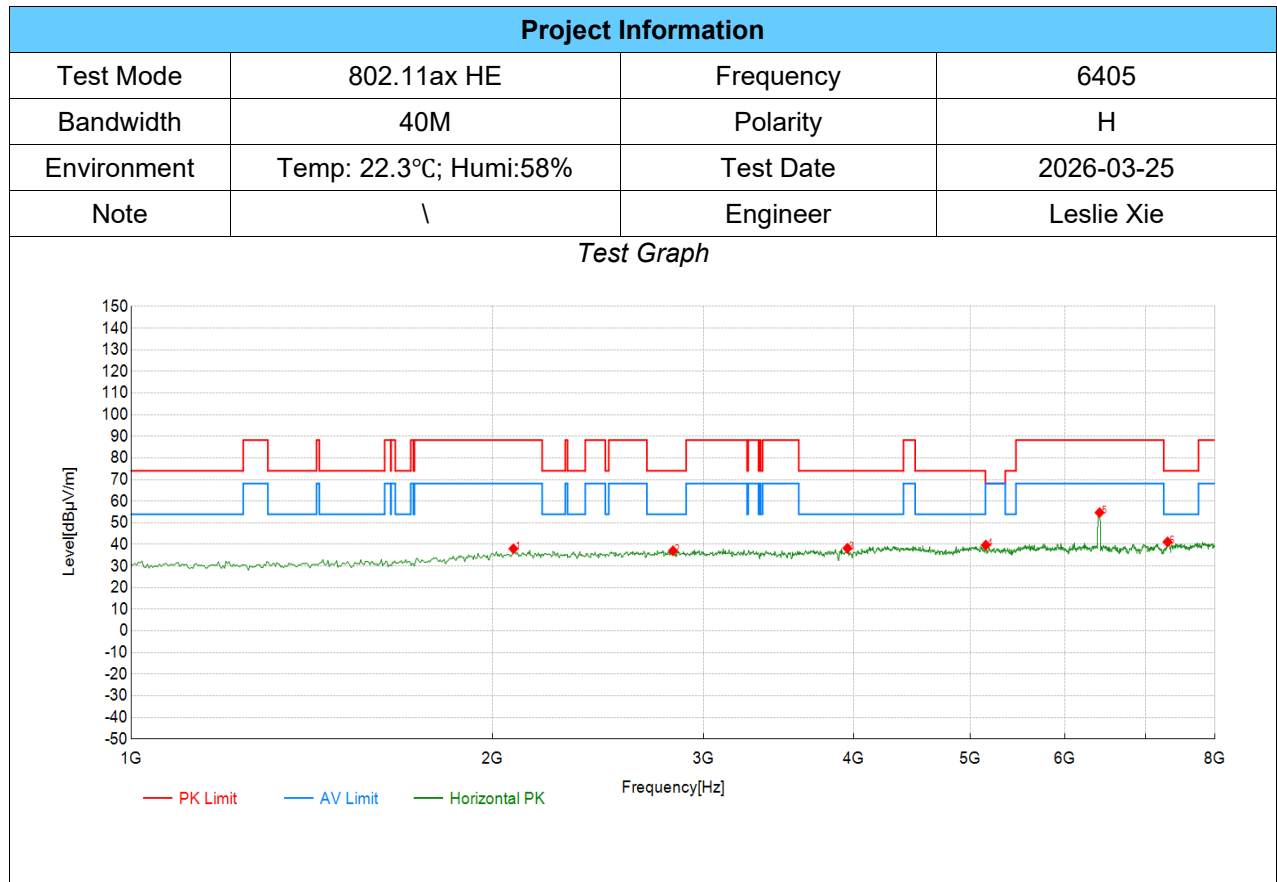
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1931.47	56.87	36.45	-20.42	88.20	51.75	PK	Vertical	PASS
2	2565.28	57.66	38.22	-19.44	88.20	49.98	PK	Vertical	PASS
3	4288.14	56.78	39.35	-17.43	74.00	34.65	PK	Vertical	PASS
4	5062.03	56.81	40.07	-16.74	74.00	33.93	PK	Vertical	PASS
5	6165.08	64.86	50.02	-14.84	88.20	38.18	PK	Vertical	PASS
6	7331.17	55.04	41.05	-13.99	74.00	32.95	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

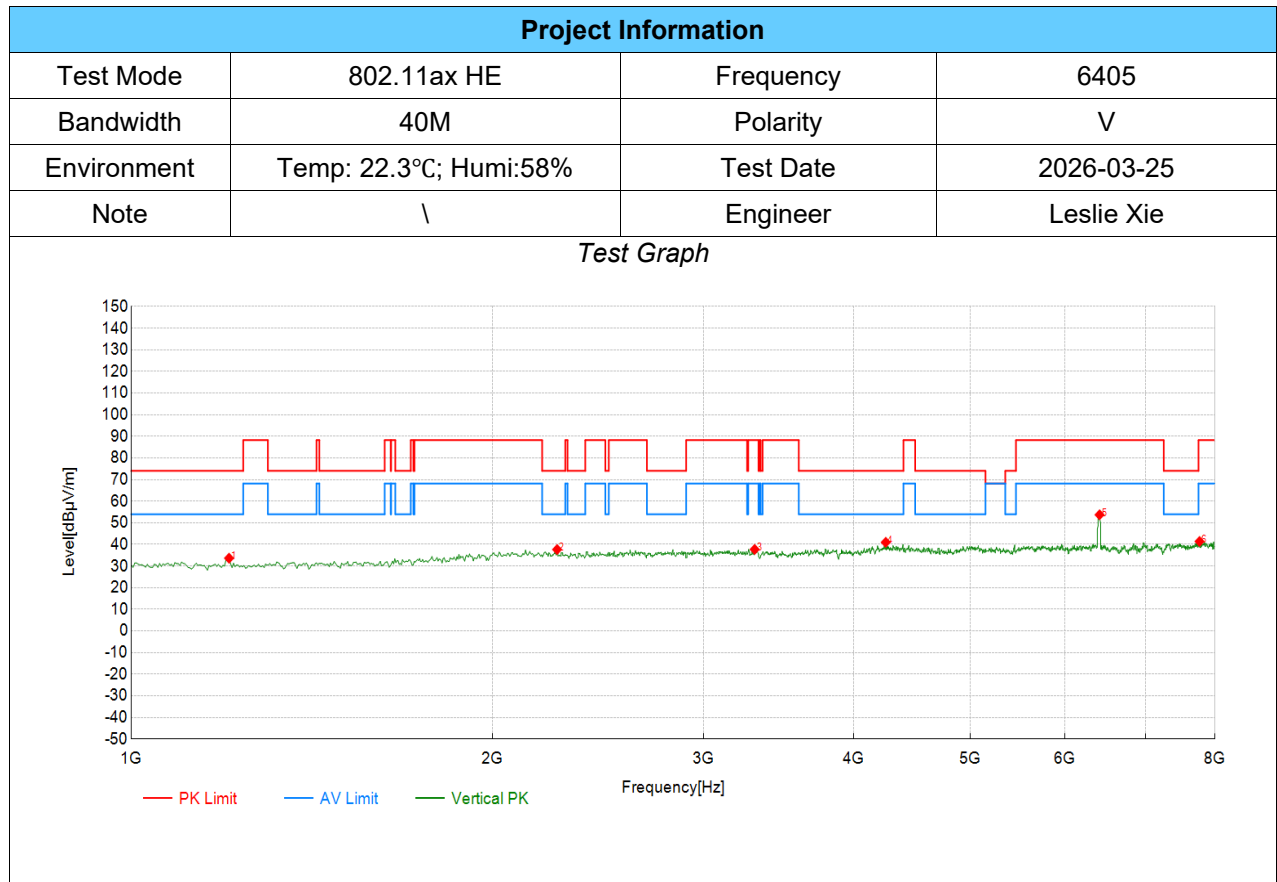
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2082.04	57.84	38.04	-19.80	88.20	50.16	PK	Horizontal	PASS
2	2827.91	55.93	37.05	-18.88	74.00	36.95	PK	Horizontal	PASS
3	3951.98	57.28	38.24	-19.04	74.00	35.76	PK	Horizontal	PASS
4	5153.08	56.83	39.67	-17.16	68.20	28.53	PK	Horizontal	PASS
5	6410.21	69.15	54.73	-14.42	88.20	33.47	PK	Horizontal	PASS
6	7303.15	55.13	41.15	-13.98	74.00	32.85	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

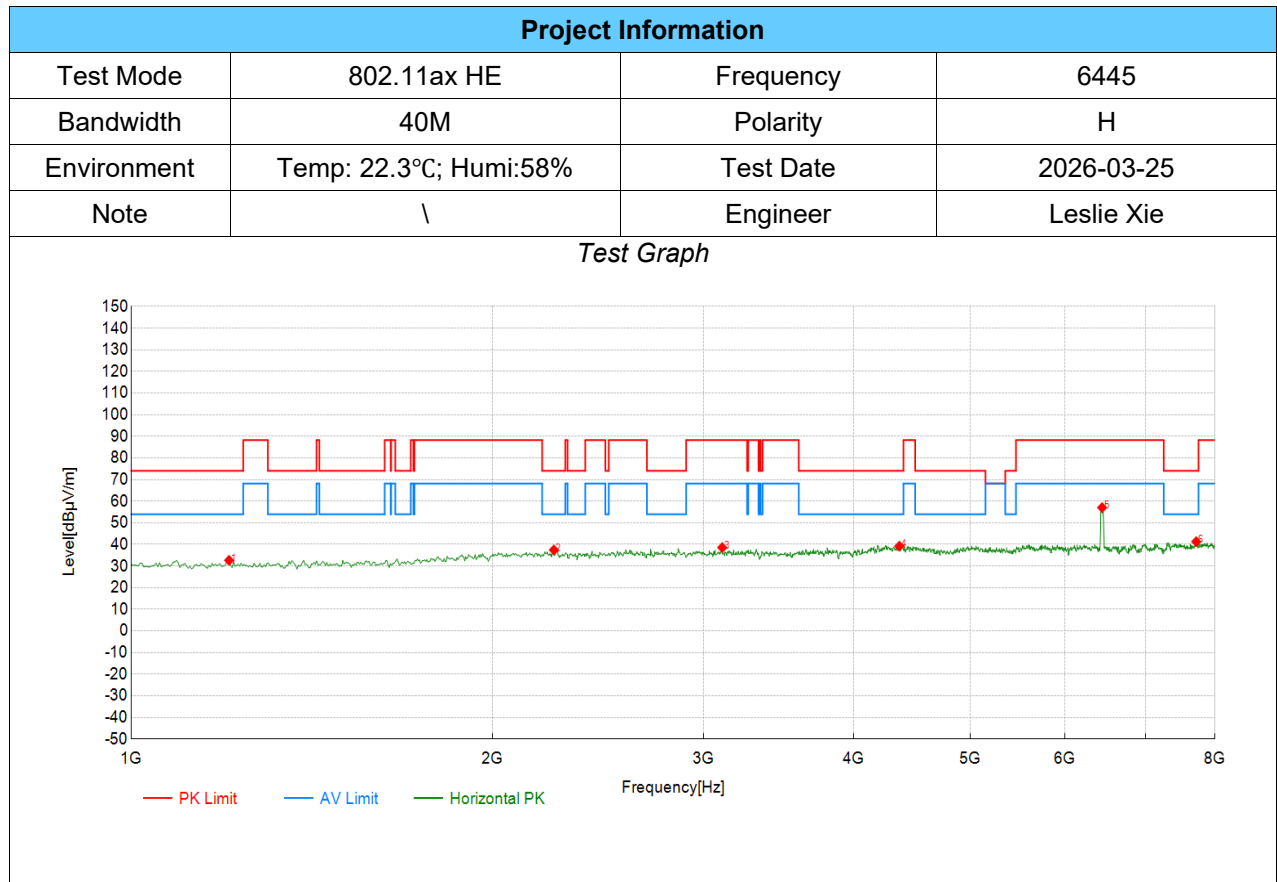
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	57.98	33.65	-24.33	74.00	40.35	PK	Vertical	PASS
2	2264.13	57.43	37.67	-19.76	74.00	36.33	PK	Vertical	PASS
3	3307.65	56.51	37.70	-18.81	88.20	50.50	PK	Vertical	PASS
4	4253.13	58.30	40.99	-17.31	74.00	33.01	PK	Vertical	PASS
5	6410.21	68.14	53.72	-14.42	88.20	34.48	PK	Vertical	PASS
6	7765.38	54.94	41.37	-13.57	88.20	46.83	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

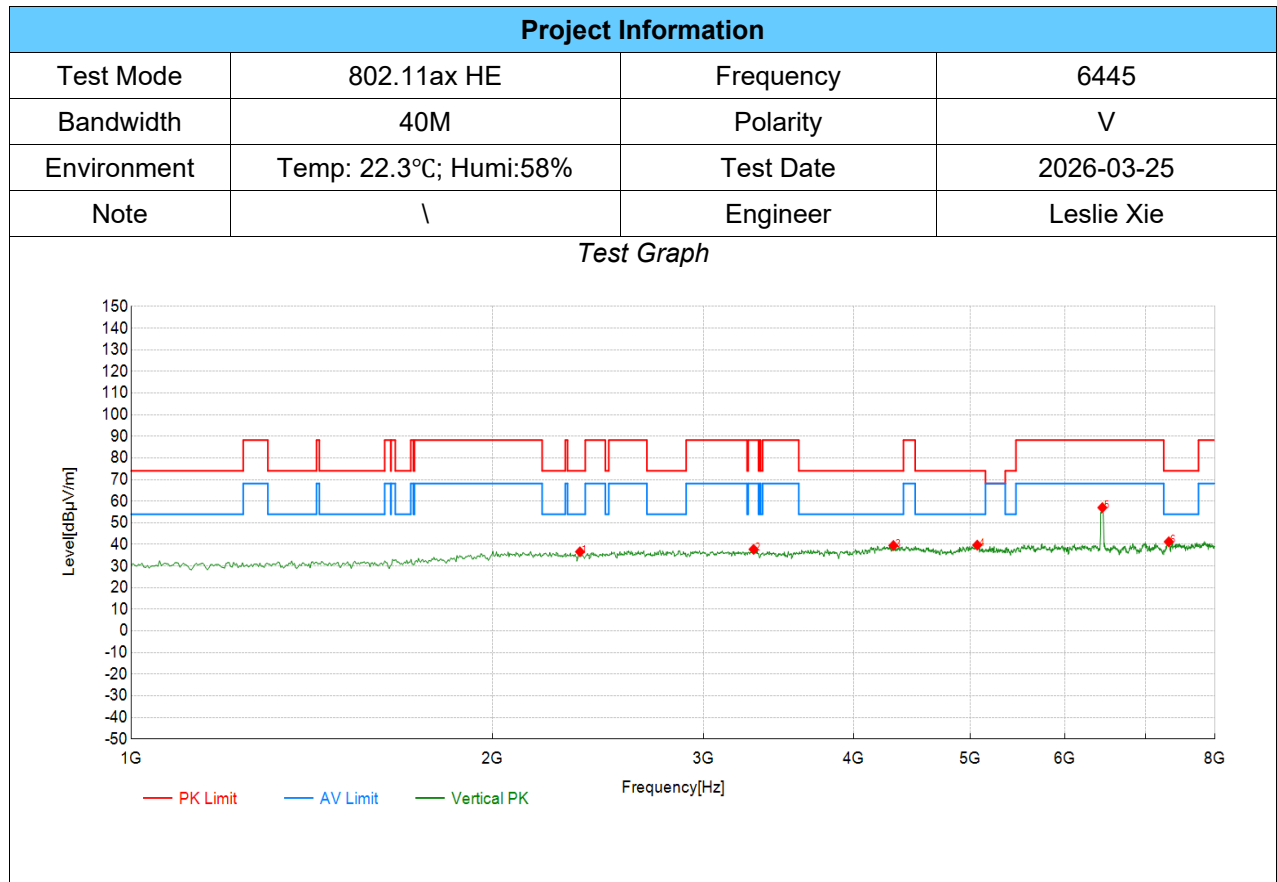
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	56.98	32.65	-24.33	74.00	41.35	PK	Horizontal	PASS
2	2250.13	57.19	37.45	-19.74	74.00	36.55	PK	Horizontal	PASS
3	3108.05	57.47	38.57	-18.90	88.20	49.63	PK	Horizontal	PASS
4	4365.18	56.94	39.22	-17.72	74.00	34.78	PK	Horizontal	PASS
5	6441.72	71.48	57.04	-14.44	88.20	31.16	PK	Horizontal	PASS
6	7716.36	55.15	41.30	-13.85	74.00	32.70	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

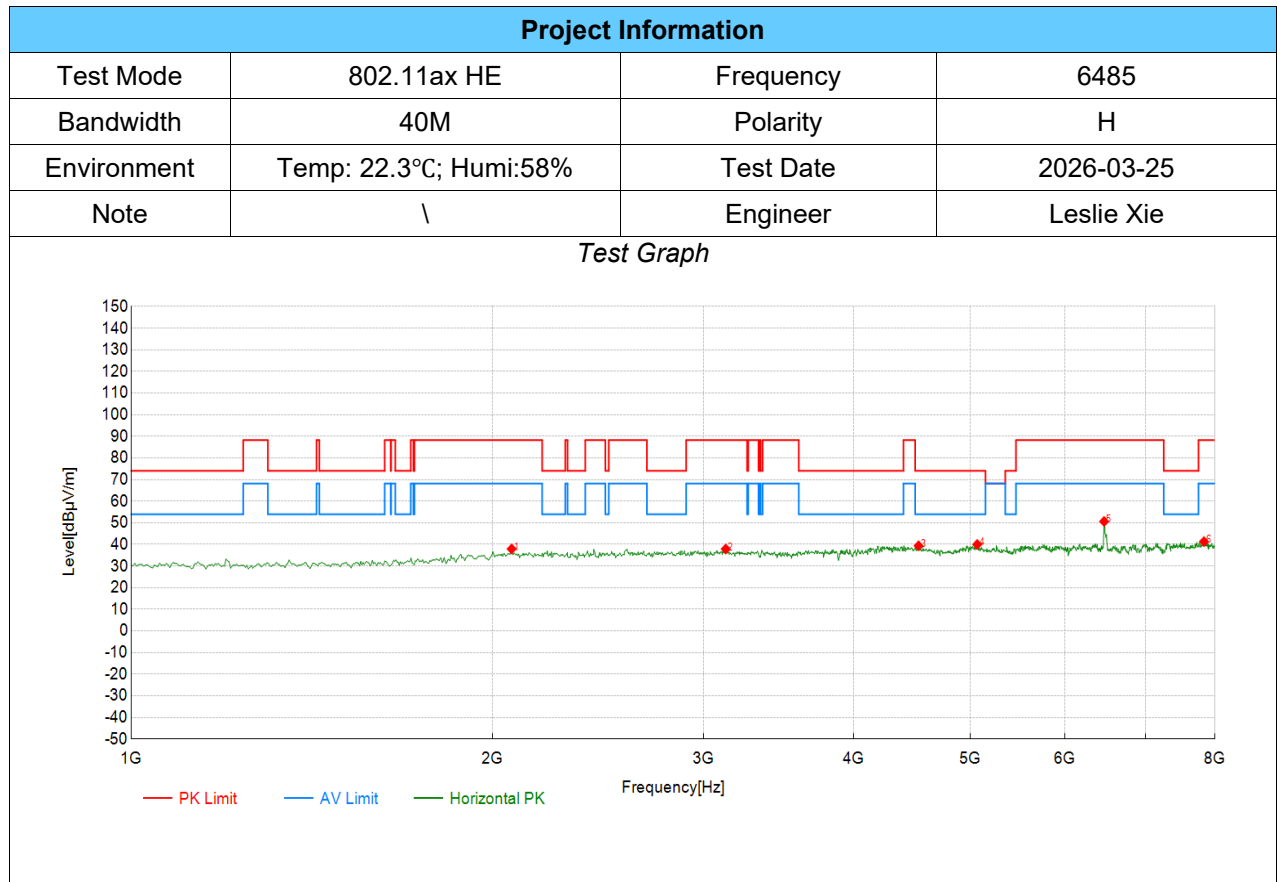
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2365.68	56.54	36.59	-19.95	74.00	37.41	PK	Vertical	PASS
2	3300.65	56.54	37.73	-18.81	88.20	50.47	PK	Vertical	PASS
3	4316.16	57.04	39.51	-17.53	74.00	34.49	PK	Vertical	PASS
4	5069.03	56.45	39.68	-16.77	74.00	34.32	PK	Vertical	PASS
5	6445.22	71.47	57.03	-14.44	88.20	31.17	PK	Vertical	PASS
6	7320.66	55.21	41.22	-13.99	74.00	32.78	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

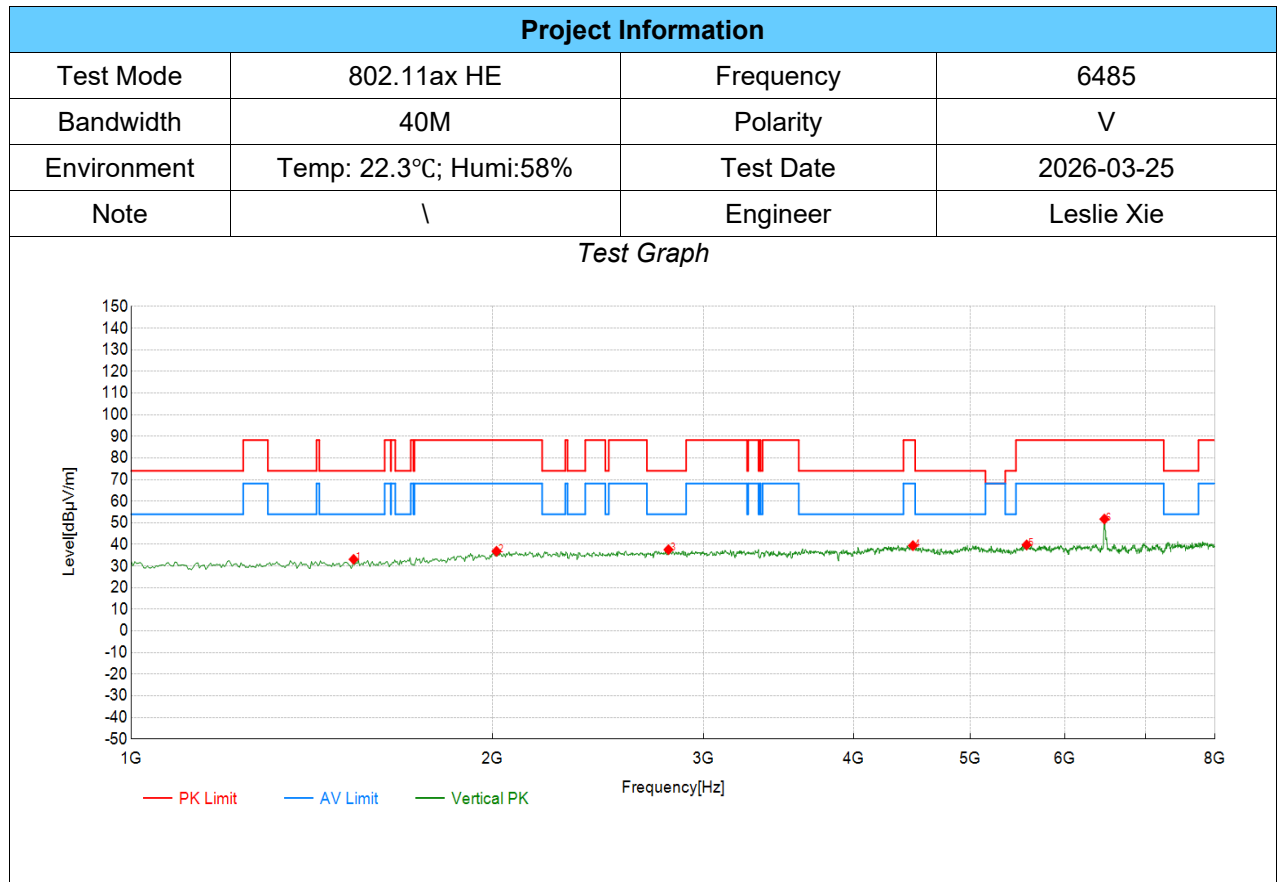
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2075.04	57.74	37.92	-19.82	88.20	50.28	PK	Horizontal	PASS
2	3129.06	56.78	37.89	-18.89	88.20	50.31	PK	Horizontal	PASS
3	4529.76	57.03	39.38	-17.65	74.00	34.62	PK	Horizontal	PASS
4	5069.03	56.75	39.98	-16.77	74.00	34.02	PK	Horizontal	PASS
5	6466.23	65.08	50.62	-14.46	88.20	37.58	PK	Horizontal	PASS
6	7831.92	54.67	41.29	-13.38	88.20	46.91	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

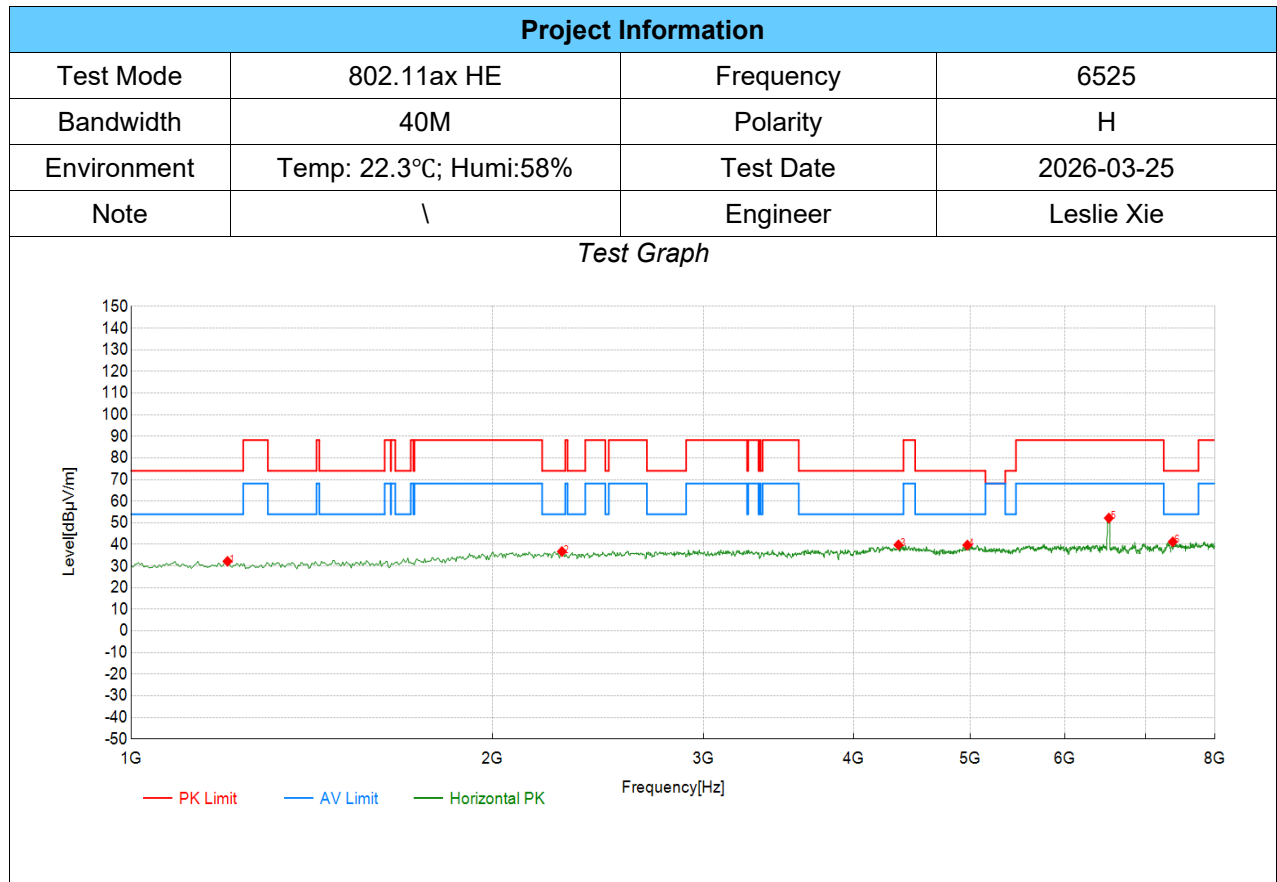
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1532.27	56.93	33.10	-23.83	74.00	40.90	PK	Vertical	PASS
2	2015.51	56.75	36.85	-19.90	88.20	51.35	PK	Vertical	PASS
3	2803.40	56.45	37.59	-18.86	74.00	36.41	PK	Vertical	PASS
4	4480.74	57.12	39.42	-17.70	88.20	48.78	PK	Vertical	PASS
5	5573.29	55.34	39.79	-15.55	88.20	48.41	PK	Vertical	PASS
6	6469.73	66.19	51.73	-14.46	88.20	36.47	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

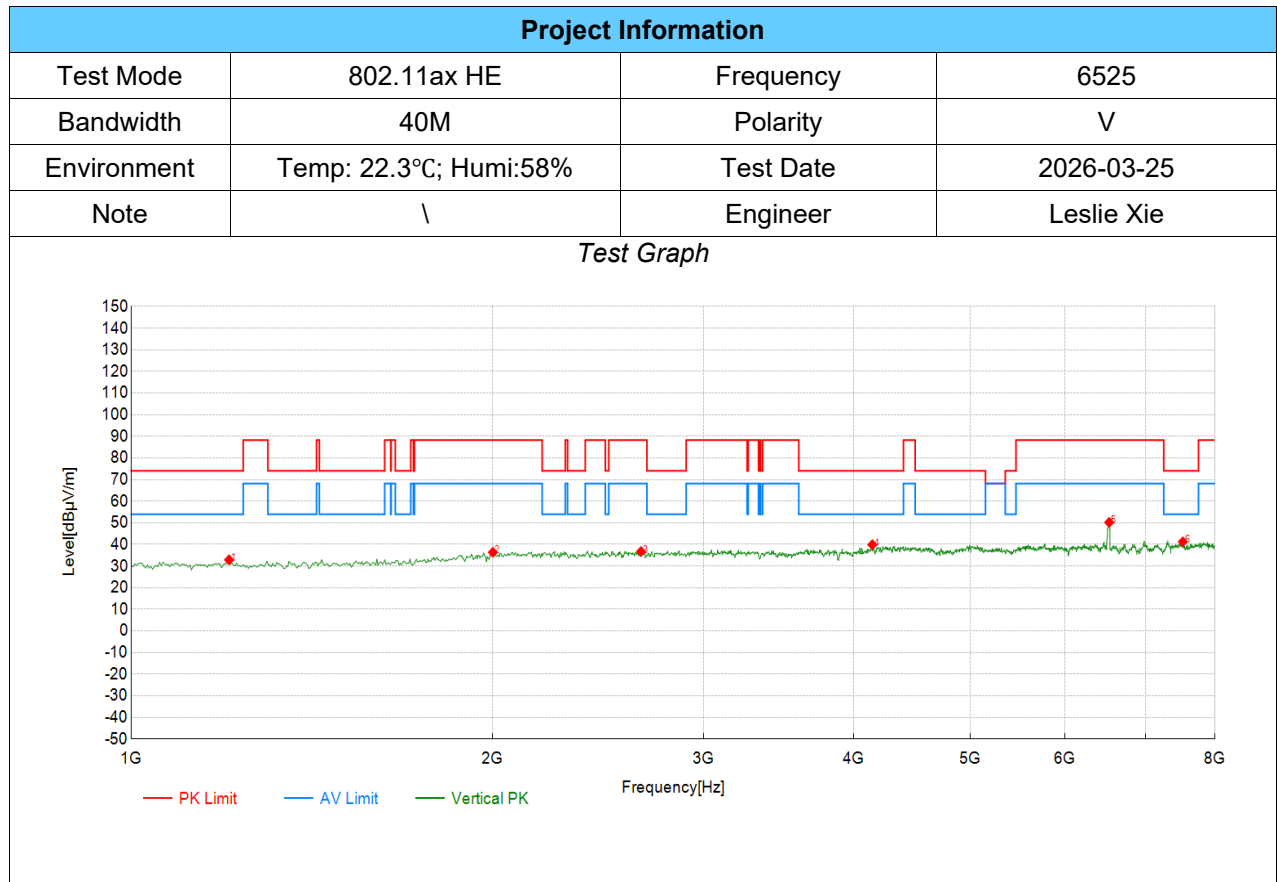
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	56.54	32.20	-24.34	74.00	41.80	PK	Horizontal	PASS
2	2285.14	56.51	36.71	-19.80	74.00	37.29	PK	Horizontal	PASS
3	4358.18	57.52	39.82	-17.70	74.00	34.18	PK	Horizontal	PASS
4	4974.49	56.38	39.68	-16.70	74.00	34.32	PK	Horizontal	PASS
5	6525.76	66.71	52.19	-14.52	88.20	36.01	PK	Horizontal	PASS
6	7376.69	55.22	41.20	-14.02	74.00	32.80	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

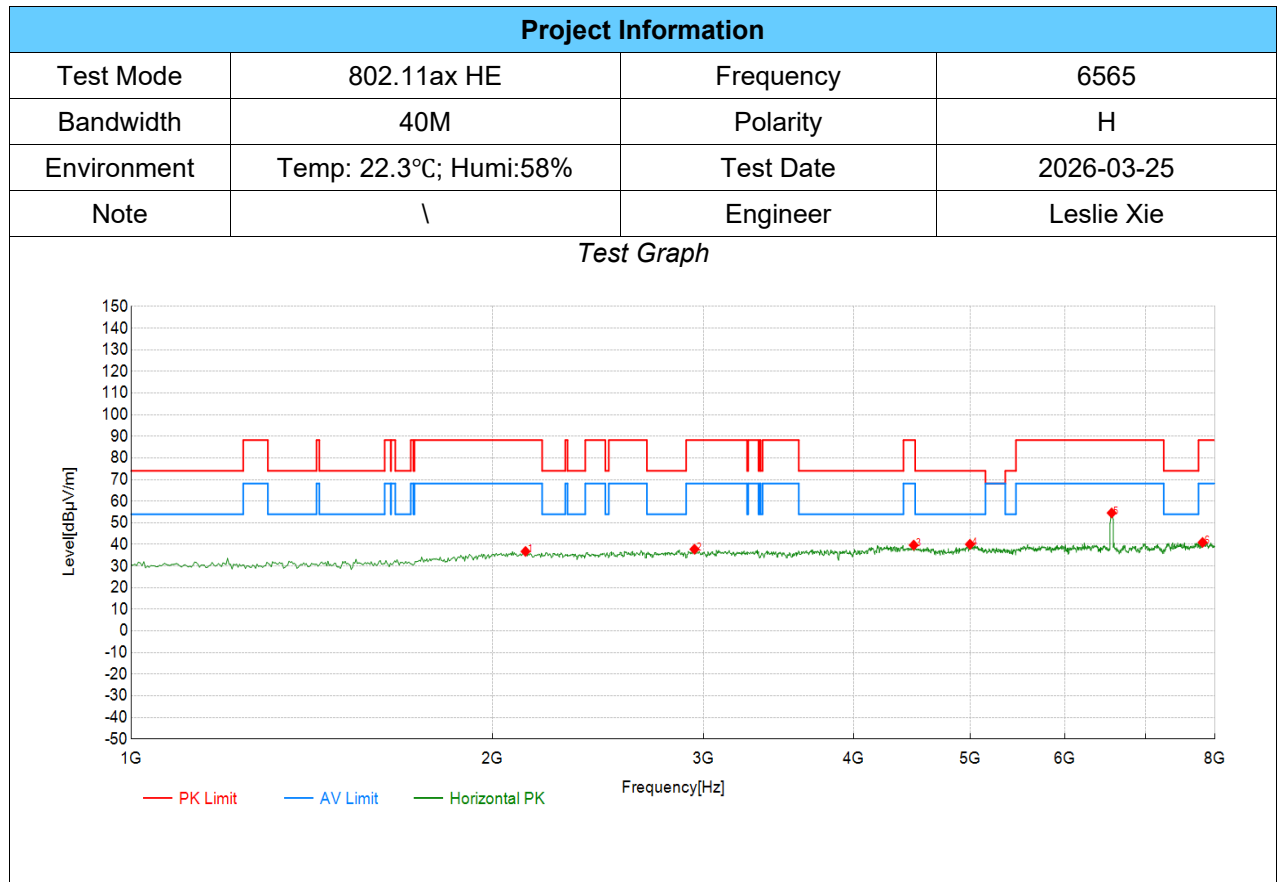
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	57.22	32.89	-24.33	74.00	41.11	PK	Vertical	PASS
2	2001.50	56.27	36.36	-19.91	88.20	51.84	PK	Vertical	PASS
3	2659.83	55.87	36.71	-19.16	88.20	51.49	PK	Vertical	PASS
4	4144.57	57.53	39.89	-17.64	74.00	34.11	PK	Vertical	PASS
5	6529.26	64.75	50.22	-14.53	88.20	37.98	PK	Vertical	PASS
6	7520.26	55.55	41.24	-14.31	74.00	32.76	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

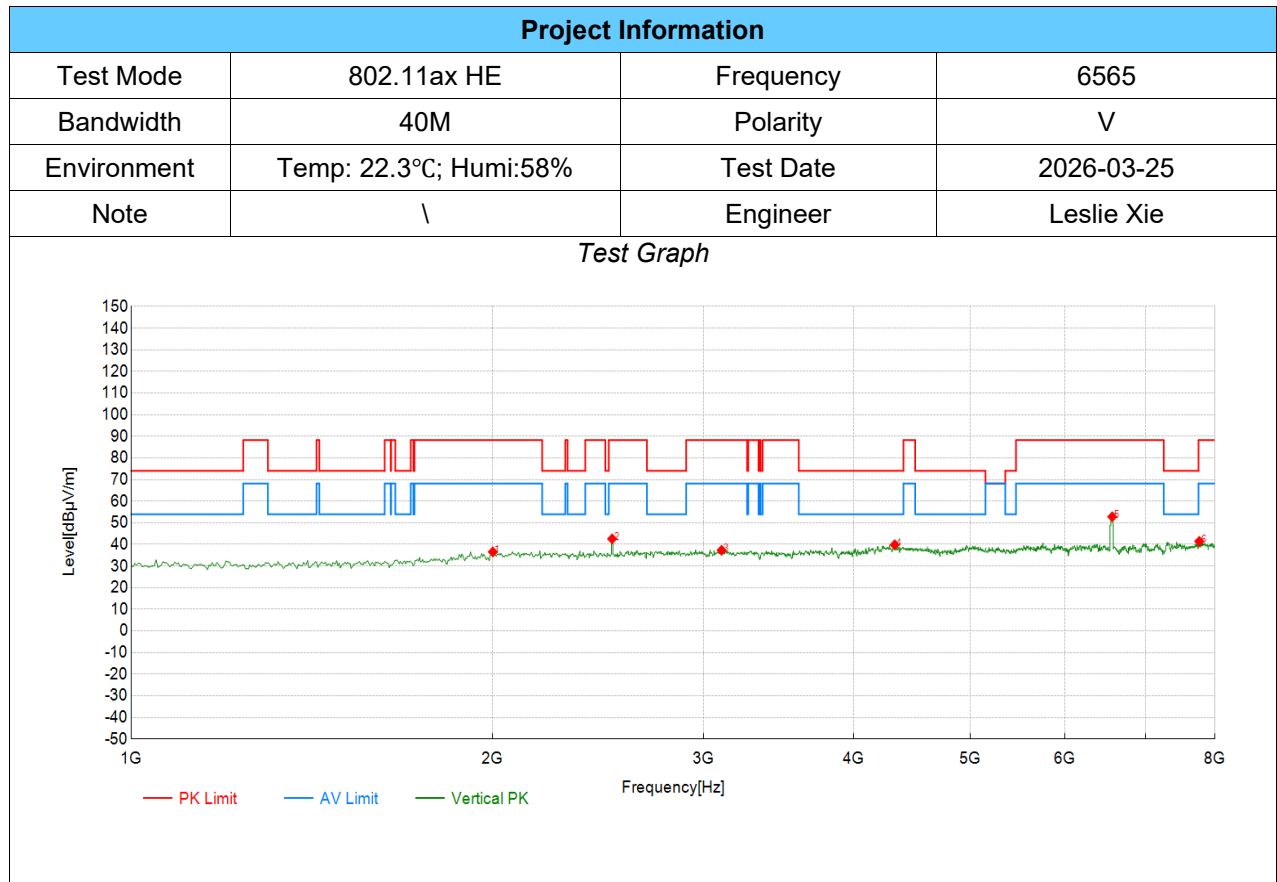
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2131.07	56.50	36.76	-19.74	88.20	51.44	PK	Horizontal	PASS
2	2946.97	56.73	37.78	-18.95	88.20	50.42	PK	Horizontal	PASS
3	4487.74	57.37	39.68	-17.69	88.20	48.52	PK	Horizontal	PASS
4	4999.00	56.53	40.06	-16.47	74.00	33.94	PK	Horizontal	PASS
5	6560.78	69.14	54.56	-14.58	88.20	33.64	PK	Horizontal	PASS
6	7810.91	54.29	40.92	-13.37	88.20	47.28	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

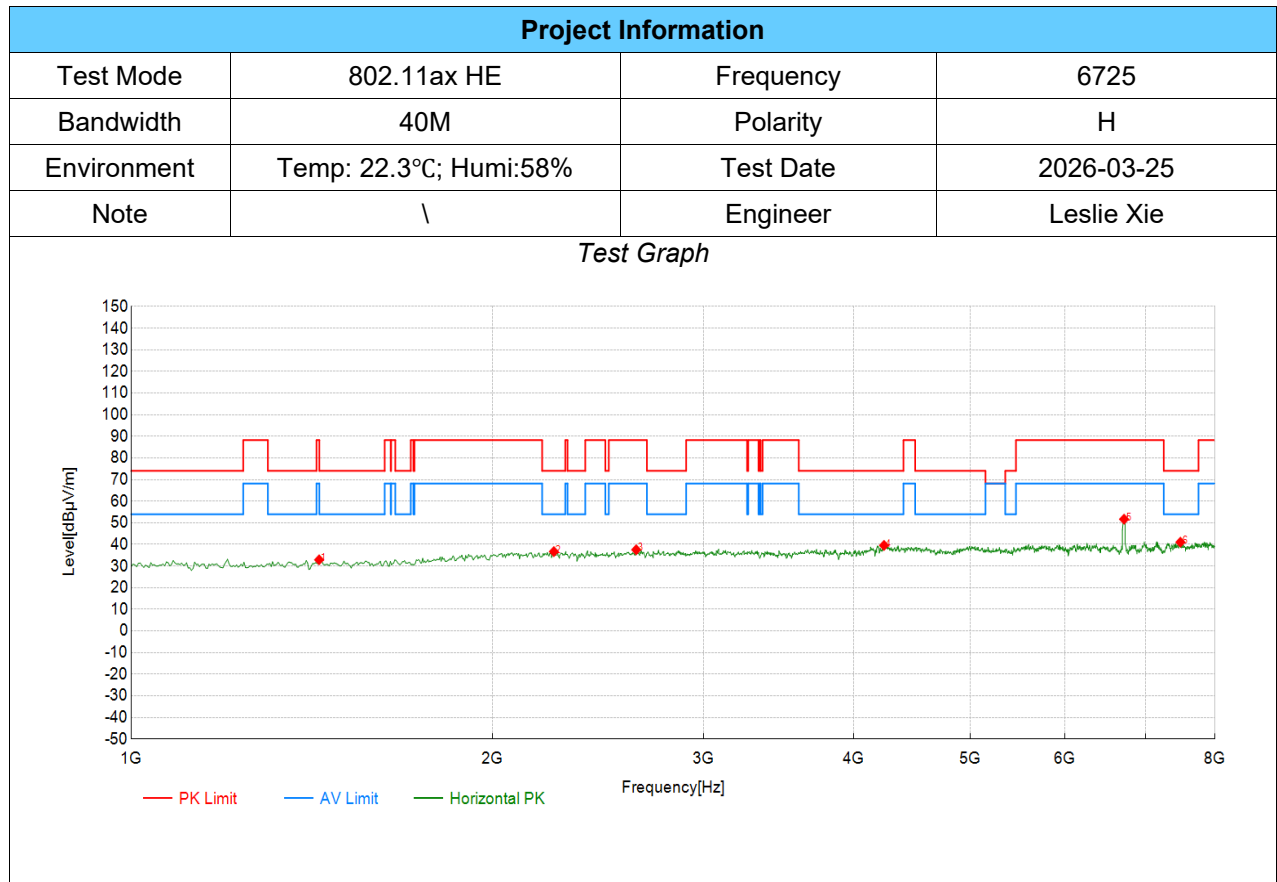
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2001.50	56.46	36.55	-19.91	88.20	51.65	PK	Vertical	PASS
2	2516.26	62.23	42.59	-19.64	88.20	45.61	PK	Vertical	PASS
3	3104.55	56.21	37.30	-18.91	88.20	50.90	PK	Vertical	PASS
4	4326.66	57.42	39.85	-17.57	74.00	34.15	PK	Vertical	PASS
5	6567.78	67.41	52.82	-14.59	88.20	35.38	PK	Vertical	PASS
6	7761.88	55.02	41.43	-13.59	88.20	46.77	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

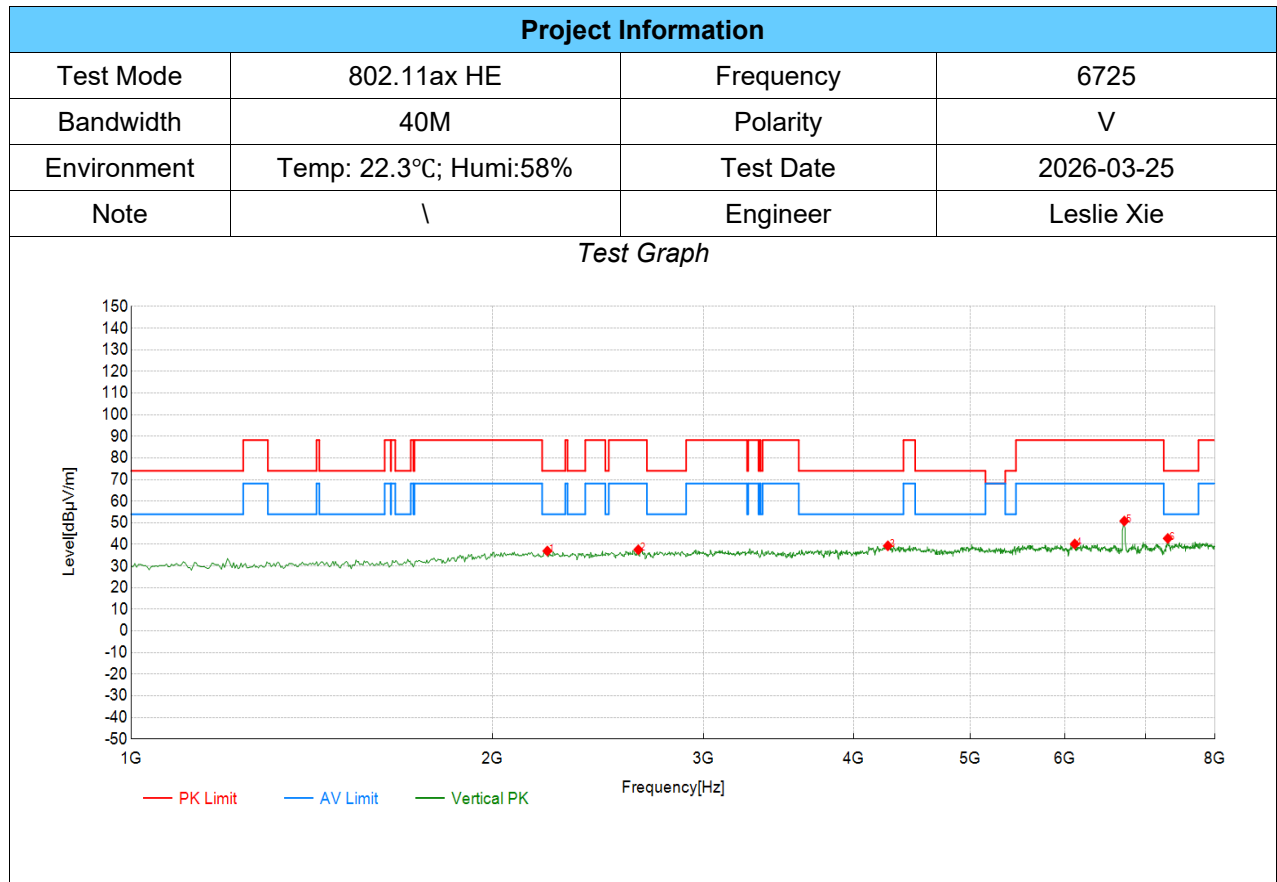
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1434.22	56.66	32.90	-23.76	88.20	55.30	PK	Horizontal	PASS
2	2250.13	56.42	36.68	-19.74	74.00	37.32	PK	Horizontal	PASS
3	2635.32	56.76	37.55	-19.21	88.20	50.65	PK	Horizontal	PASS
4	4239.12	56.79	39.55	-17.24	74.00	34.45	PK	Horizontal	PASS
5	6718.36	65.94	51.68	-14.26	88.20	36.52	PK	Horizontal	PASS
6	7485.24	55.27	41.04	-14.23	74.00	32.96	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

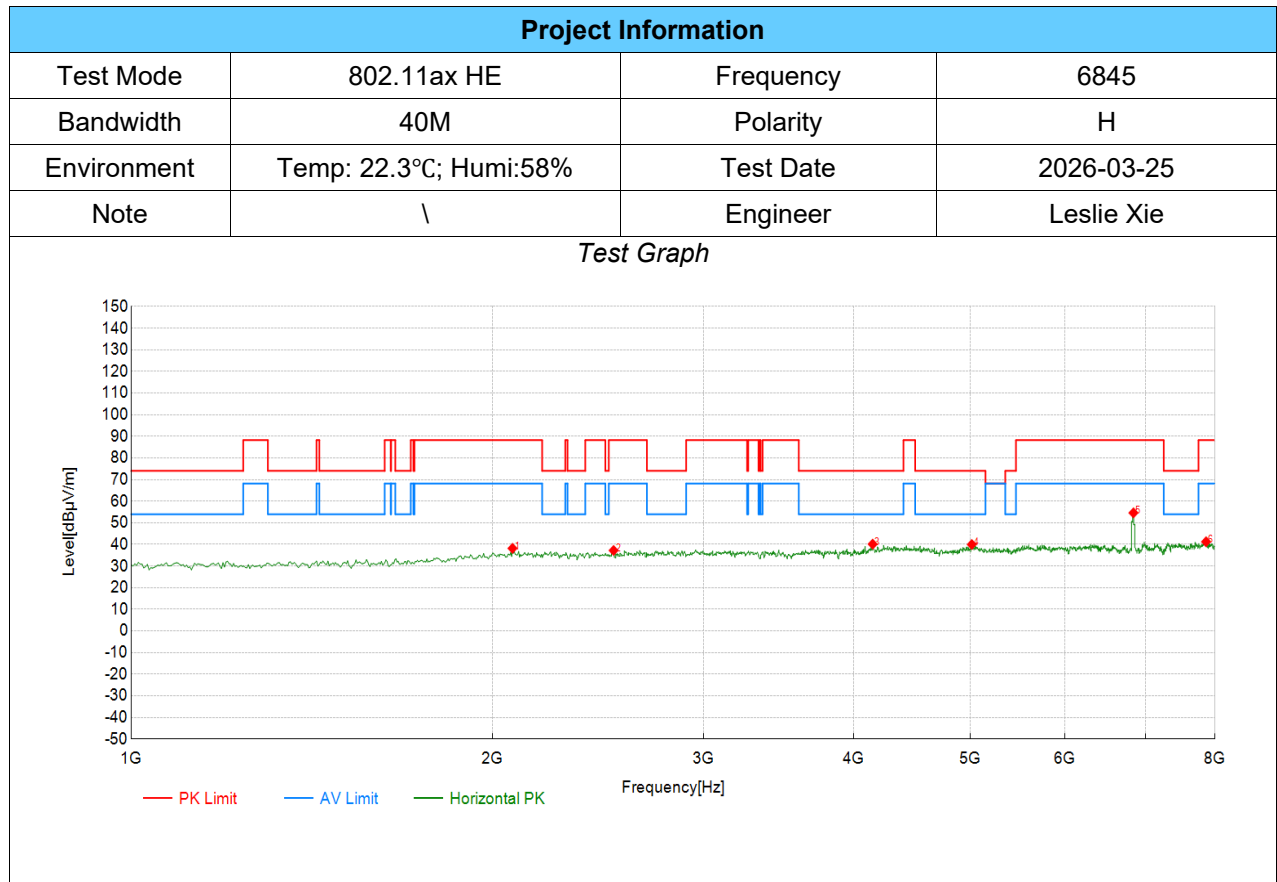
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2222.11	56.64	36.96	-19.68	74.00	37.04	PK	Vertical	PASS
2	2645.82	56.74	37.55	-19.19	88.20	50.65	PK	Vertical	PASS
3	4270.64	56.73	39.36	-17.37	74.00	34.64	PK	Vertical	PASS
4	6112.56	55.12	40.20	-14.92	88.20	48.00	PK	Vertical	PASS
5	6721.86	65.09	50.83	-14.26	88.20	37.37	PK	Vertical	PASS
6	7306.65	56.75	42.77	-13.98	74.00	31.23	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

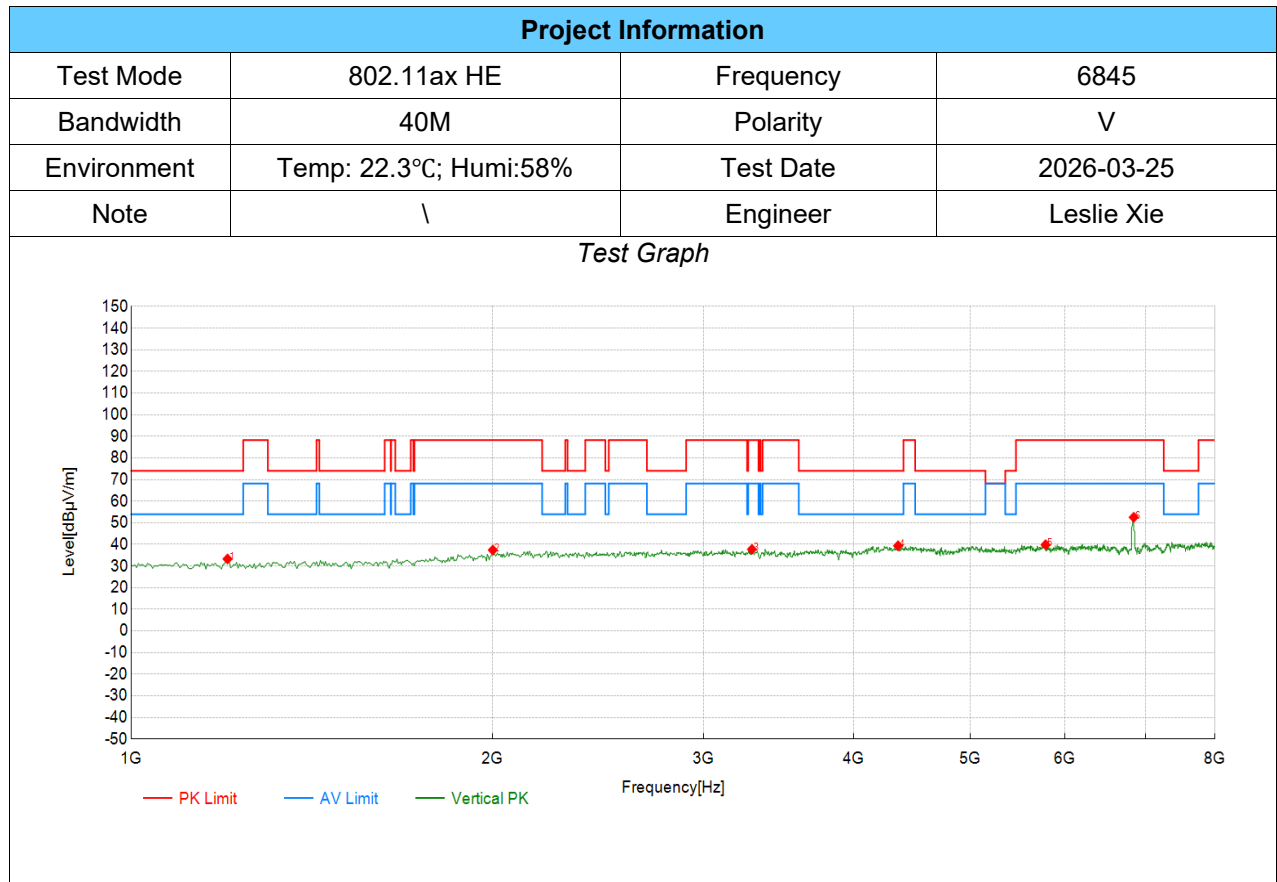
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2078.54	58.01	38.20	-19.81	88.20	50.00	PK	Horizontal	PASS
2	2523.26	56.82	37.21	-19.61	88.20	50.99	PK	Horizontal	PASS
3	4148.07	57.76	40.16	-17.60	74.00	33.84	PK	Horizontal	PASS
4	5016.51	56.52	39.98	-16.54	74.00	34.02	PK	Horizontal	PASS
5	6840.92	68.57	54.62	-13.95	88.20	33.58	PK	Horizontal	PASS
6	7863.43	54.64	41.24	-13.40	88.20	46.96	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

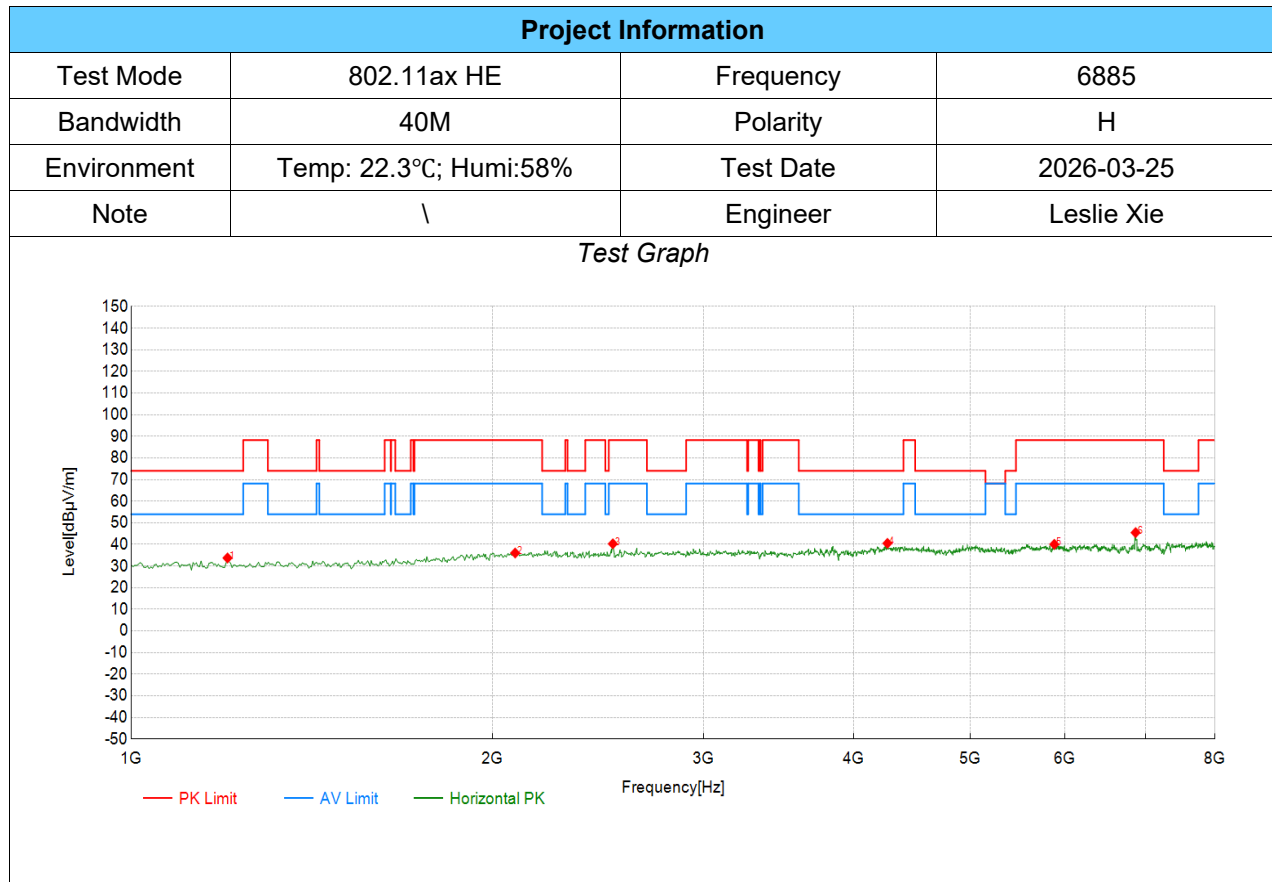
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	57.62	33.28	-24.34	74.00	40.72	PK	Vertical	PASS
2	2001.50	57.31	37.40	-19.91	88.20	50.80	PK	Vertical	PASS
3	3290.15	56.58	37.75	-18.83	88.20	50.45	PK	Vertical	PASS
4	4354.68	57.06	39.38	-17.68	74.00	34.62	PK	Vertical	PASS
5	5779.89	54.83	39.86	-14.97	88.20	48.34	PK	Vertical	PASS
6	6844.42	66.50	52.55	-13.95	88.20	35.65	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

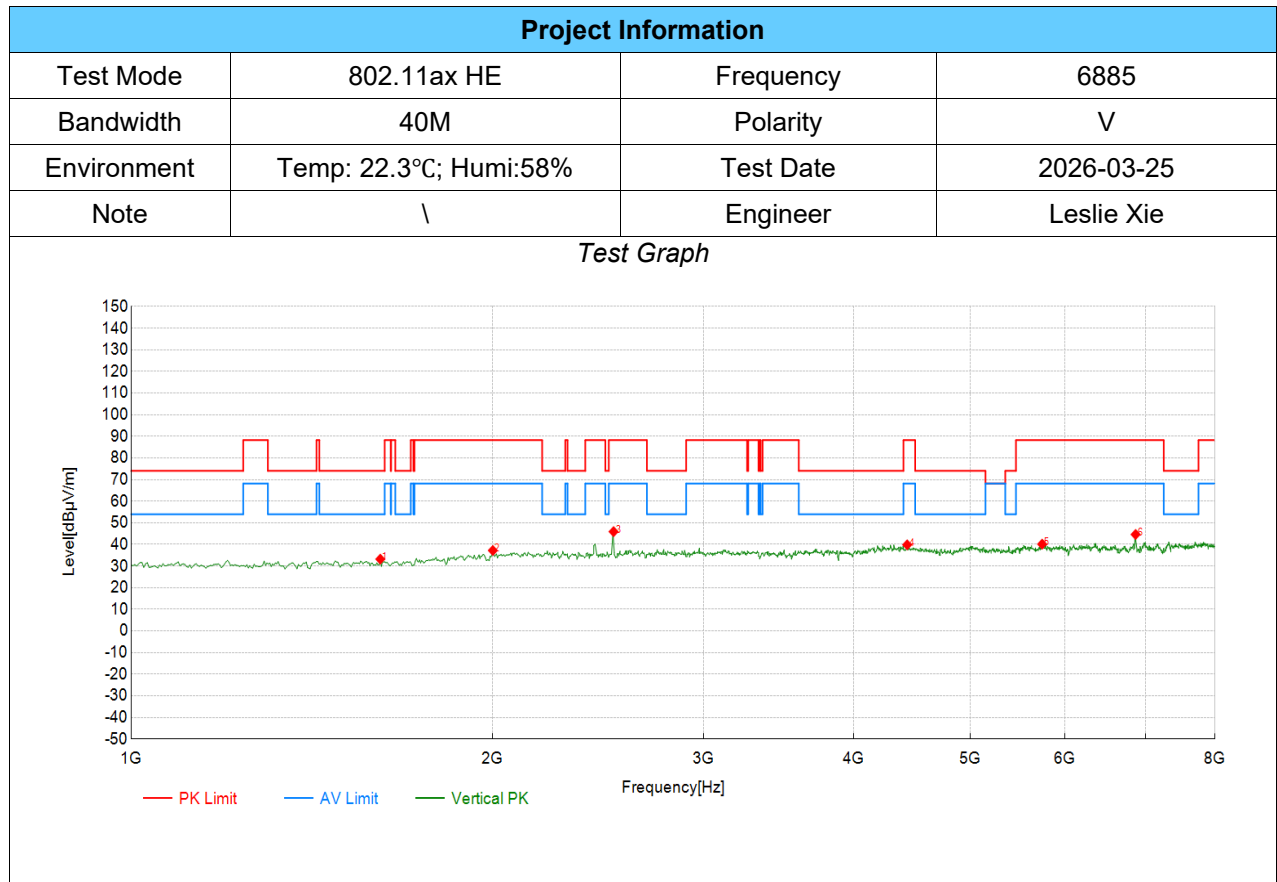
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.08	33.74	-24.34	74.00	40.26	PK	Horizontal	PASS
2	2089.04	55.85	36.05	-19.80	88.20	52.15	PK	Horizontal	PASS
3	2519.76	59.94	40.31	-19.63	88.20	47.89	PK	Horizontal	PASS
4	4267.13	57.89	40.53	-17.36	74.00	33.47	PK	Horizontal	PASS
5	5877.94	55.06	40.06	-15.00	88.20	48.14	PK	Horizontal	PASS
6	6868.93	59.39	45.47	-13.92	88.20	42.73	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

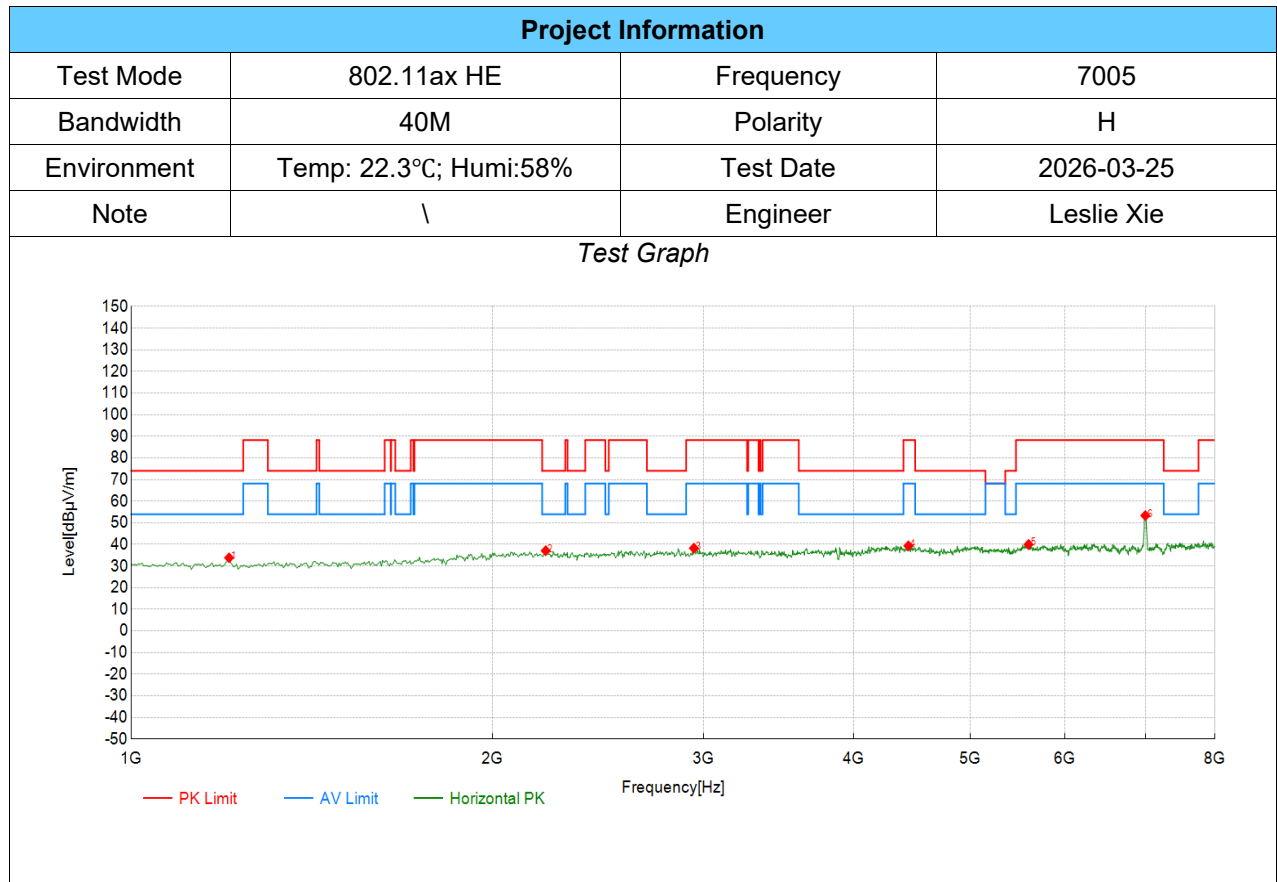
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1612.81	56.59	33.20	-23.39	74.00	40.80	PK	Vertical	PASS
2	2001.50	57.12	37.21	-19.91	88.20	50.99	PK	Vertical	PASS
3	2523.26	65.53	45.92	-19.61	88.20	42.28	PK	Vertical	PASS
4	4431.72	57.63	39.84	-17.79	88.20	48.36	PK	Vertical	PASS
5	5741.37	55.18	40.14	-15.04	88.20	48.06	PK	Vertical	PASS
6	6868.93	58.53	44.61	-13.92	88.20	43.59	PK	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

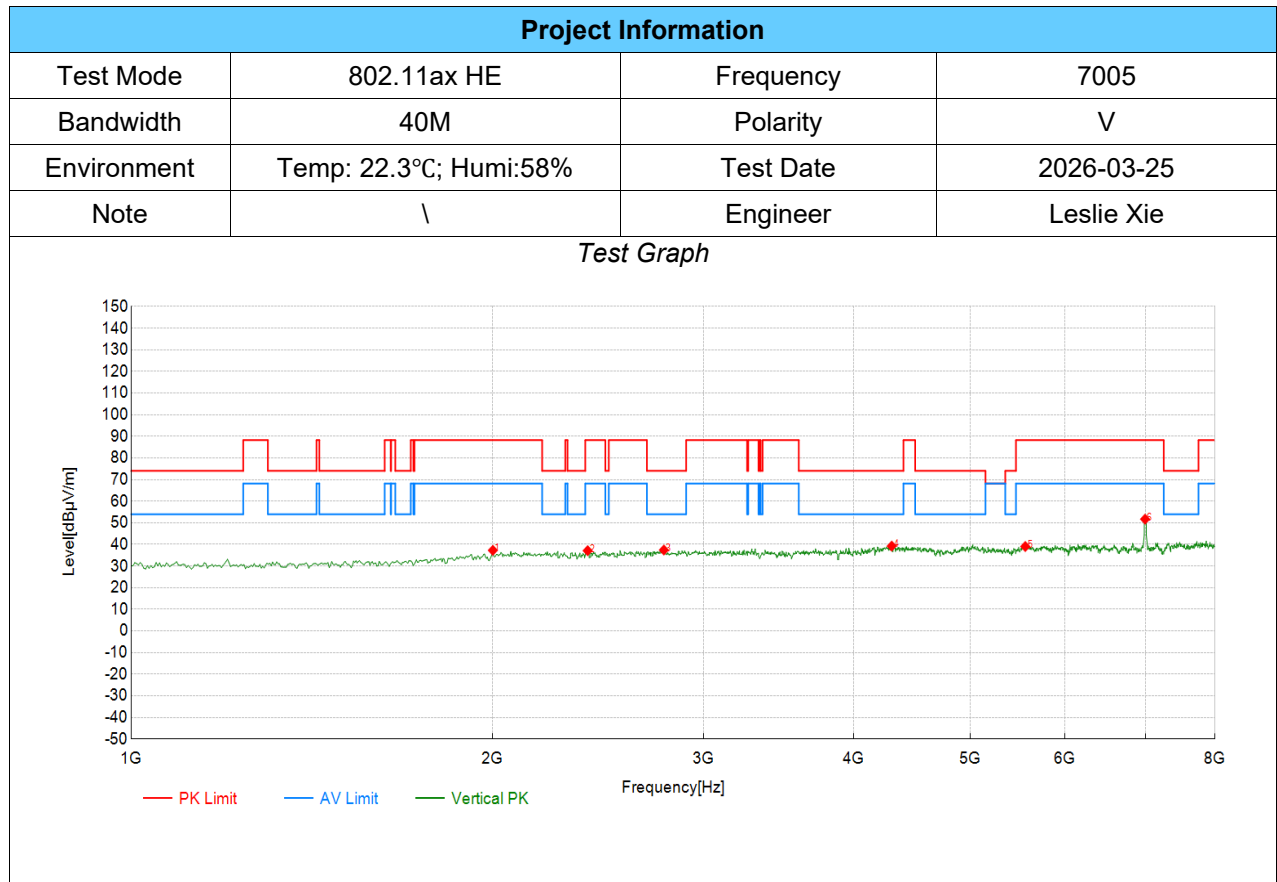
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1206.60	58.16	33.83	-24.33	74.00	40.17	PK	Horizontal	PASS
2	2215.11	56.78	37.10	-19.68	74.00	36.90	PK	Horizontal	PASS
3	2943.47	57.19	38.26	-18.93	88.20	49.94	PK	Horizontal	PASS
4	4442.22	57.12	39.35	-17.77	88.20	48.85	PK	Horizontal	PASS
5	5594.30	55.37	39.99	-15.38	88.20	48.21	PK	Horizontal	PASS
6	6998.50	67.08	53.34	-13.74	88.20	34.86	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

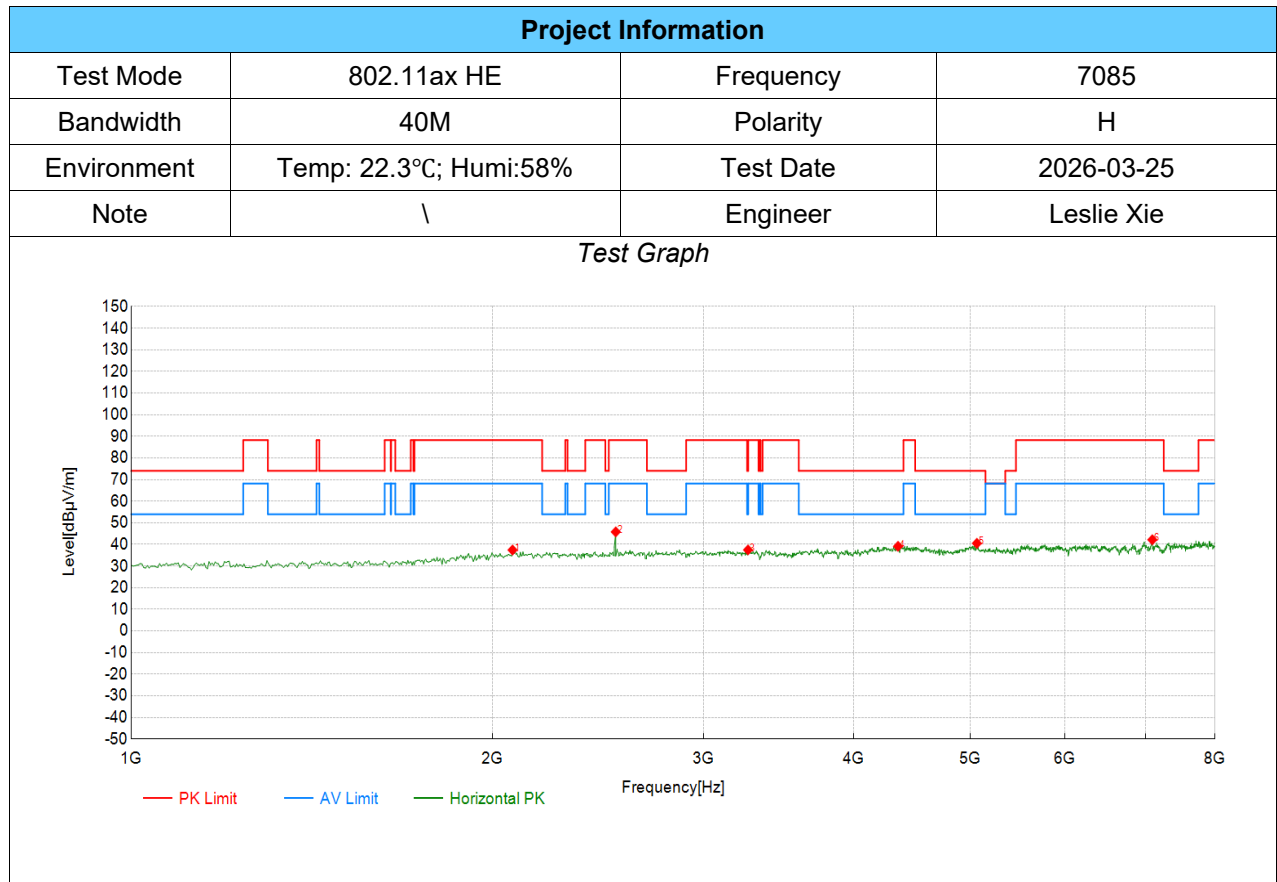
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2001.50	57.20	37.29	-19.91	88.20	50.91	PK	Vertical	PASS
2	2400.70	57.11	37.11	-20.00	88.20	51.09	PK	Vertical	PASS
3	2778.89	56.33	37.42	-18.91	74.00	36.58	PK	Vertical	PASS
4	4302.15	56.72	39.23	-17.49	74.00	34.77	PK	Vertical	PASS
5	5559.28	54.73	39.05	-15.68	88.20	49.15	PK	Vertical	PASS
6	6995.00	65.44	51.70	-13.74	88.20	36.50	PK	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

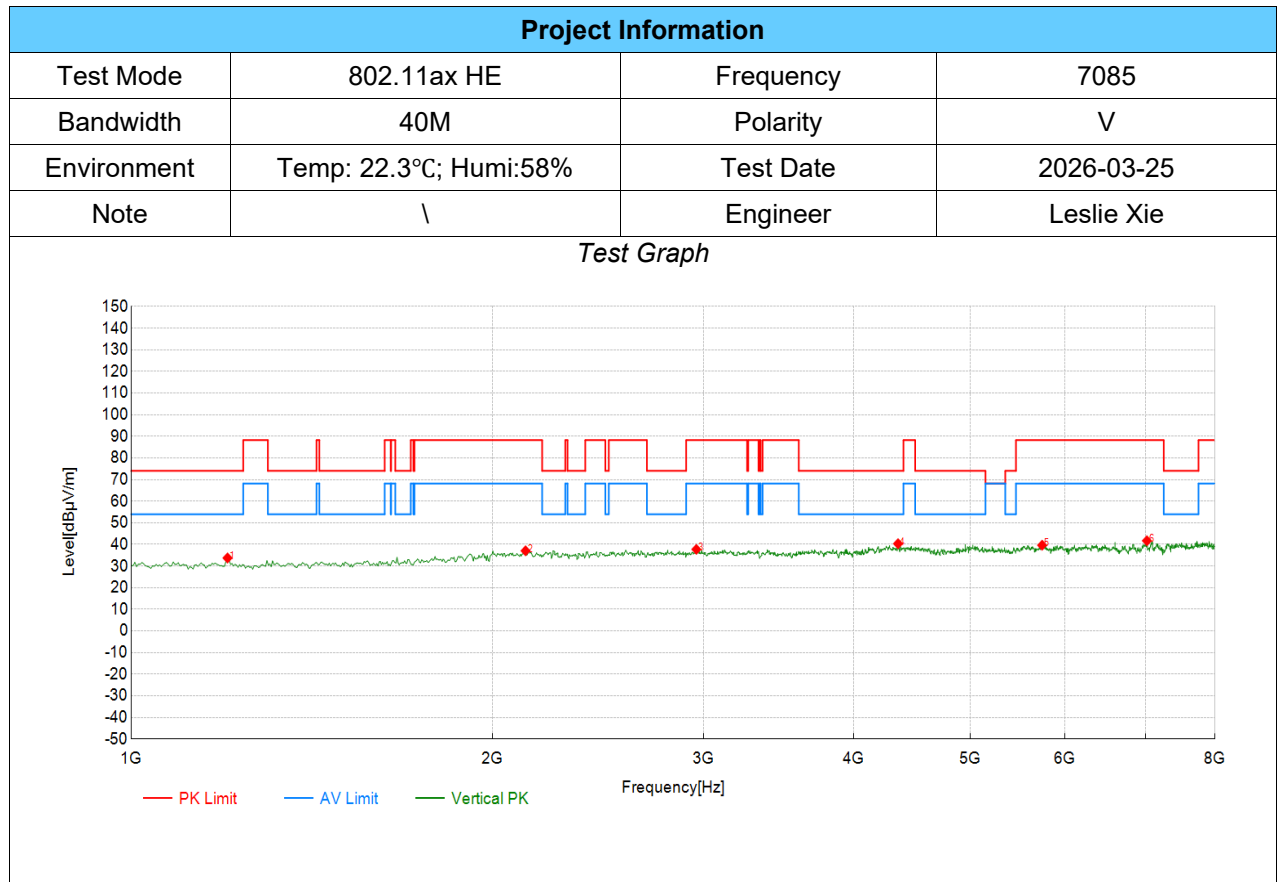
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	2078.54	57.23	37.42	-19.81	88.20	50.78	PK	Horizontal	PASS
2	2533.77	65.38	45.81	-19.57	88.20	42.39	PK	Horizontal	PASS
3	3265.63	56.31	37.47	-18.84	74.00	36.53	PK	Horizontal	PASS
4	4354.68	56.82	39.14	-17.68	74.00	34.86	PK	Horizontal	PASS
5	5065.53	57.28	40.52	-16.76	74.00	33.48	PK	Horizontal	PASS
6	7093.05	55.99	42.17	-13.82	88.20	46.03	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result

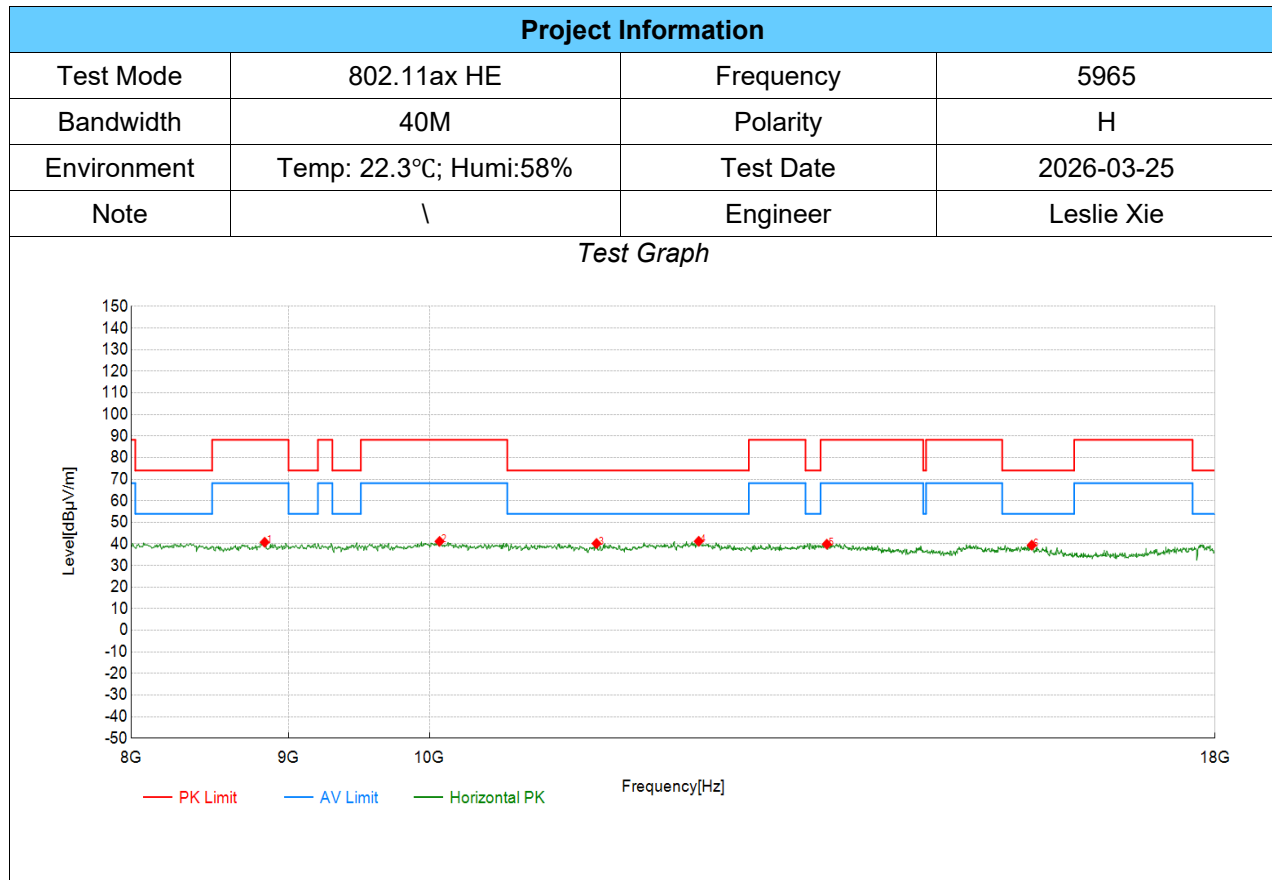


PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	1203.10	58.08	33.74	-24.34	74.00	40.26	PK	Vertical	PASS
2	2131.07	56.81	37.07	-19.74	88.20	51.13	PK	Vertical	PASS
3	2957.48	56.69	37.74	-18.95	88.20	50.46	PK	Vertical	PASS
4	4354.68	58.03	40.35	-17.68	74.00	33.65	PK	Vertical	PASS
5	5741.37	54.68	39.64	-15.04	88.20	48.56	PK	Vertical	PASS
6	7019.51	55.45	41.69	-13.76	88.20	46.51	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

8.5. SPURIOUS EMISSIONS(8 GHZ~18 GHZ)-RA0

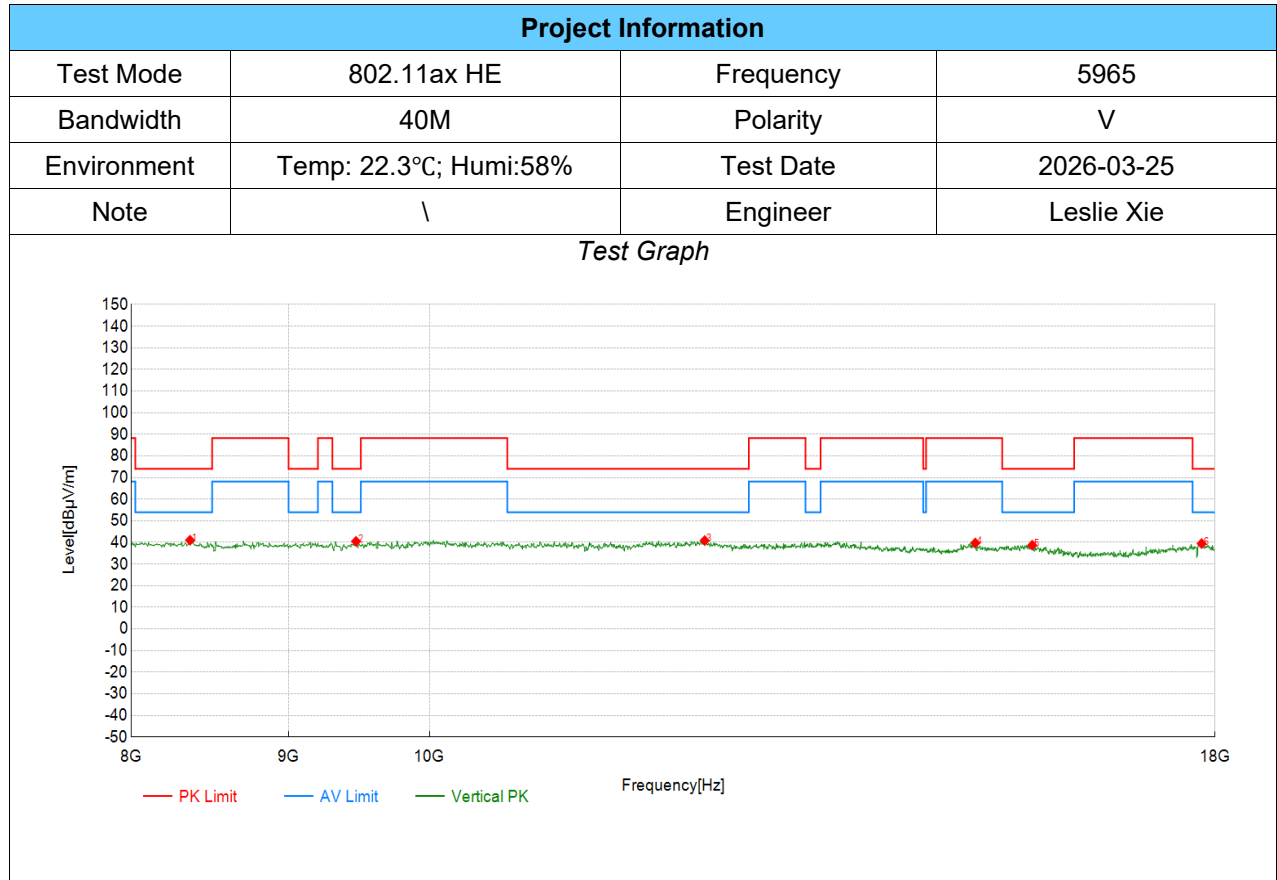
TX Radiated Test Result



PEAK Data List									
NO	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8840.42	52.23	40.80	-11.43	88.20	47.40	PK	Horizontal	PASS
2	10076.04	51.28	41.20	-10.08	88.20	47.00	PK	Horizontal	PASS
3	11331.67	48.89	40.23	-8.66	74.00	33.77	PK	Horizontal	PASS
4	12232.12	50.91	41.25	-9.66	74.00	32.75	PK	Horizontal	PASS
5	13462.73	51.68	39.90	-11.78	88.20	48.30	PK	Horizontal	PASS
6	15693.85	48.40	39.43	-8.97	74.00	34.57	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

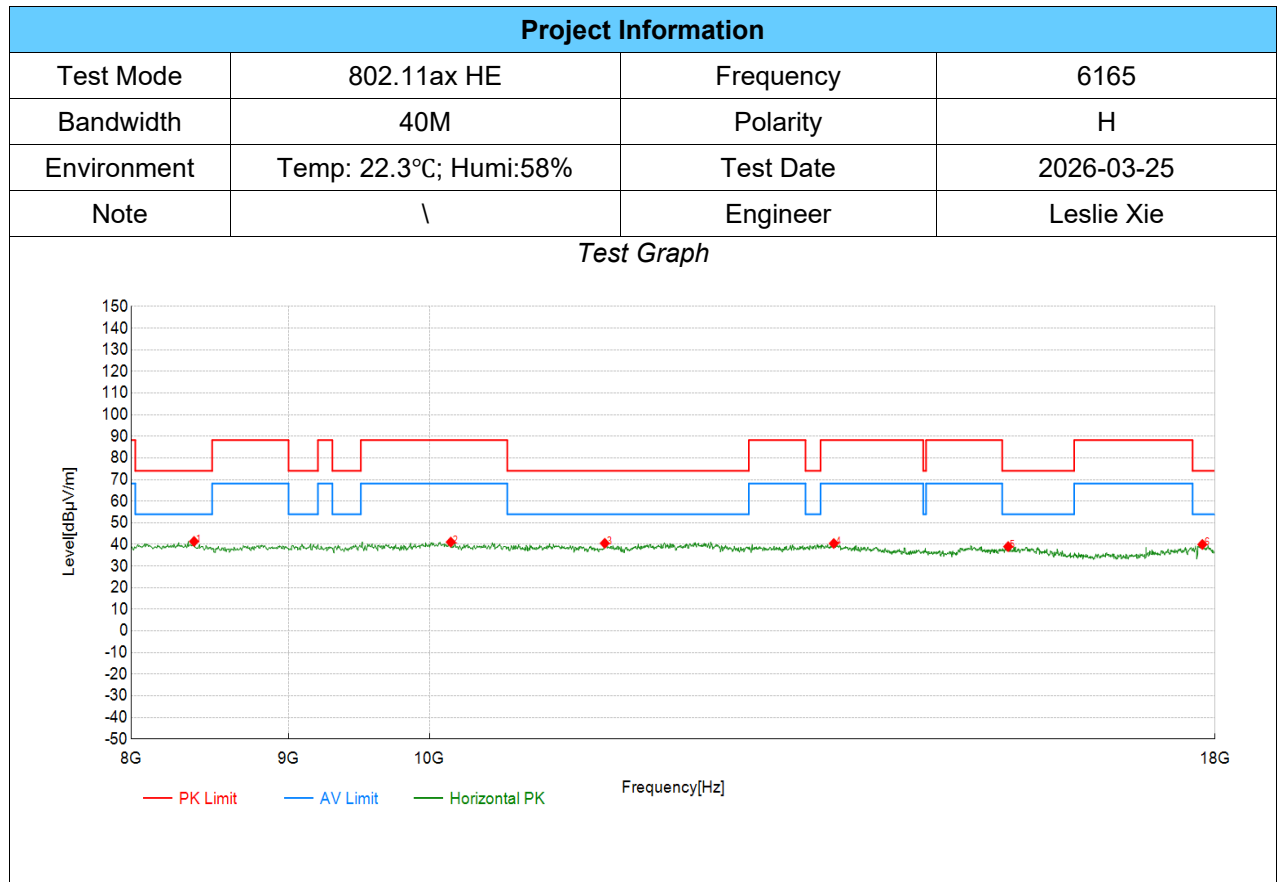
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8360.18	53.30	41.02	-12.28	74.00	32.98	PK	Vertical	PASS
2	9465.73	51.19	40.48	-10.71	74.00	33.52	PK	Vertical	PASS
3	12287.14	50.50	40.87	-9.63	74.00	33.13	PK	Vertical	PASS
4	15043.52	48.85	39.71	-9.14	88.20	48.49	PK	Vertical	PASS
5	15698.85	47.69	38.71	-8.98	74.00	35.29	PK	Vertical	PASS
6	17819.91	44.62	39.48	-5.14	74.00	34.52	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

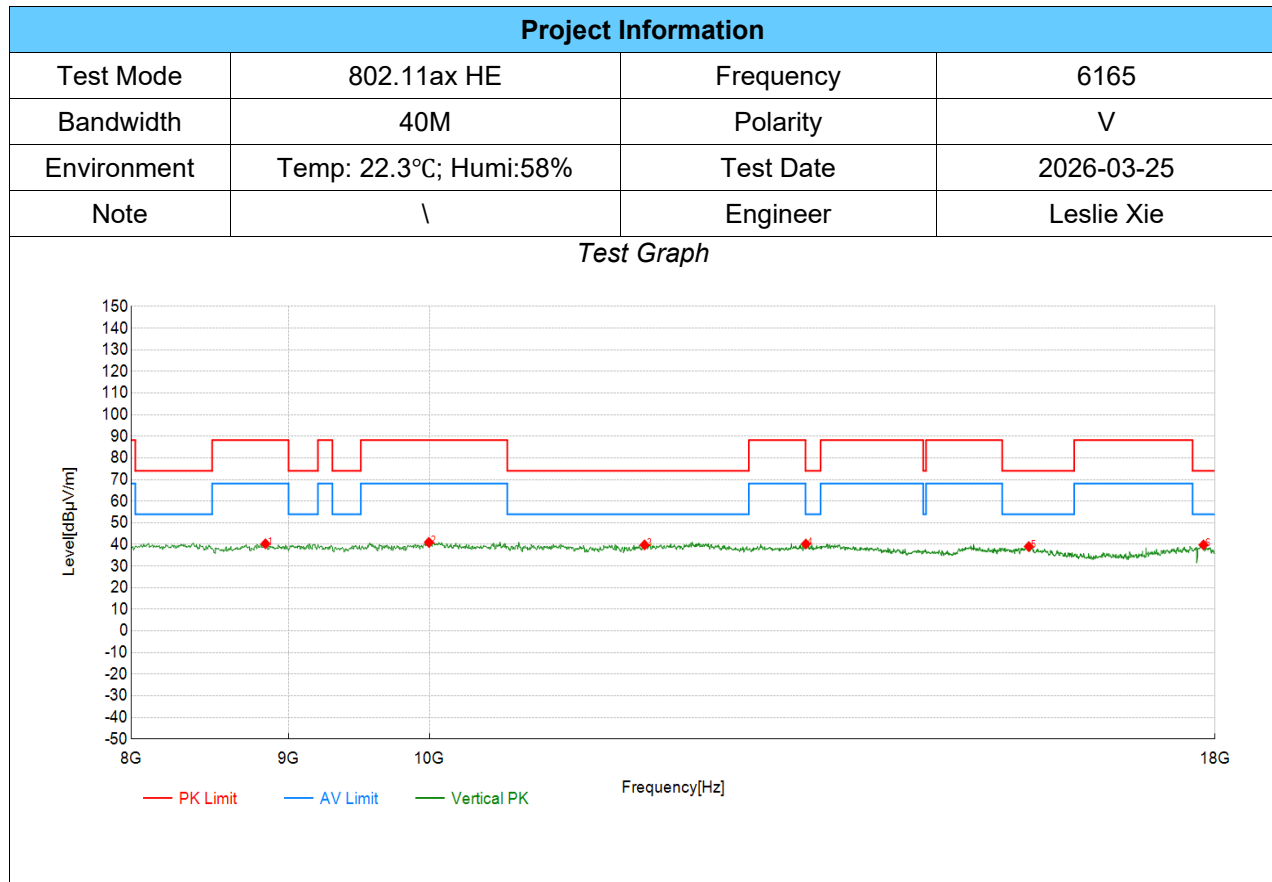
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8385.19	53.50	41.40	-12.10	74.00	32.60	PK	Horizontal	PASS
2	10161.08	51.62	41.09	-10.53	88.20	47.11	PK	Horizontal	PASS
3	11401.70	49.31	40.53	-8.78	74.00	33.47	PK	Horizontal	PASS
4	13532.77	52.22	40.43	-11.79	88.20	47.77	PK	Horizontal	PASS
5	15418.71	48.18	39.00	-9.18	74.00	35.00	PK	Horizontal	PASS
6	17829.91	45.19	40.00	-5.19	74.00	34.00	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

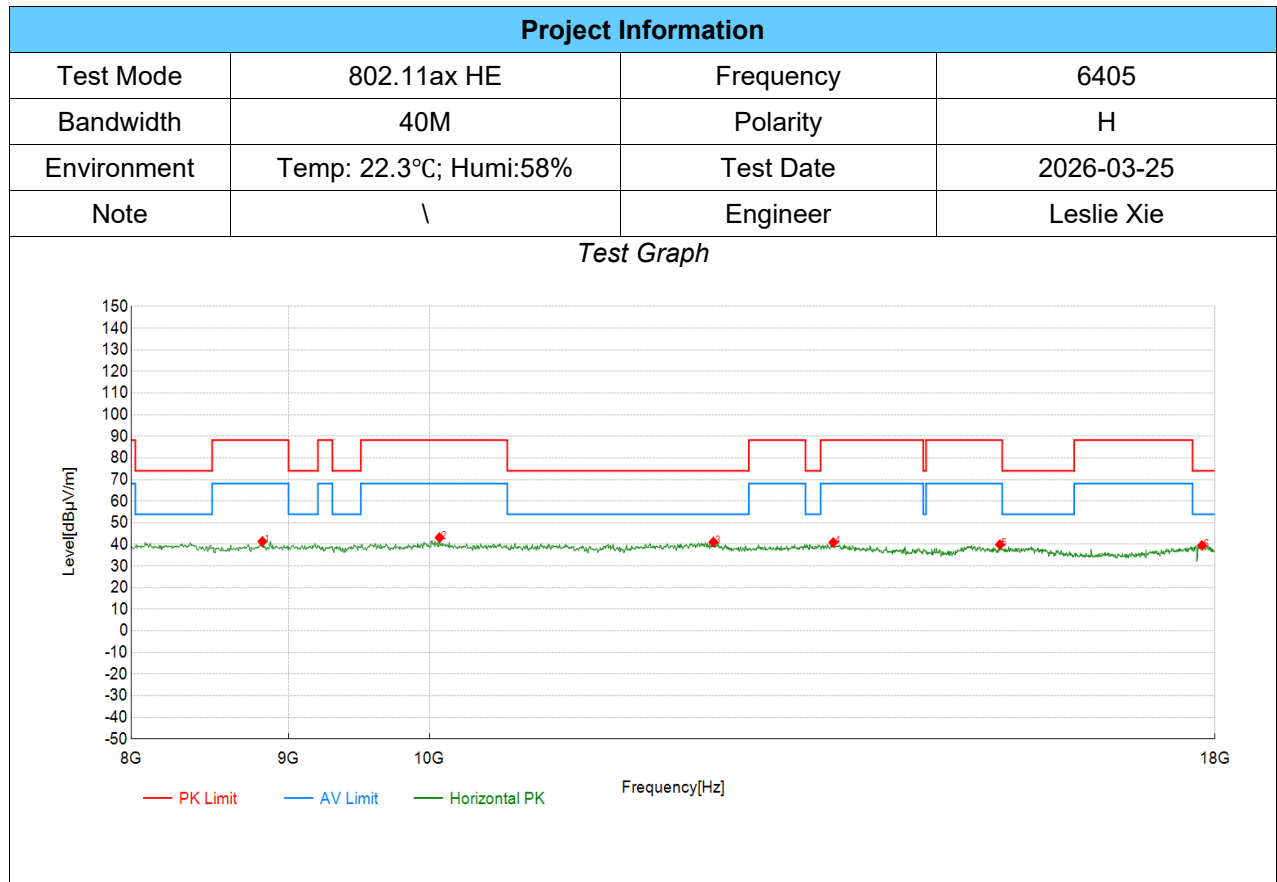
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8845.42	51.74	40.30	-11.44	88.20	47.90	PK	Vertical	PASS
2	9996.00	50.68	40.97	-9.71	88.20	47.23	PK	Vertical	PASS
3	11746.87	49.42	39.78	-9.64	74.00	34.22	PK	Vertical	PASS
4	13252.63	52.06	40.20	-11.86	74.00	33.80	PK	Vertical	PASS
5	15658.83	47.94	39.03	-8.91	74.00	34.97	PK	Vertical	PASS
6	17844.92	45.06	39.78	-5.28	74.00	34.22	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

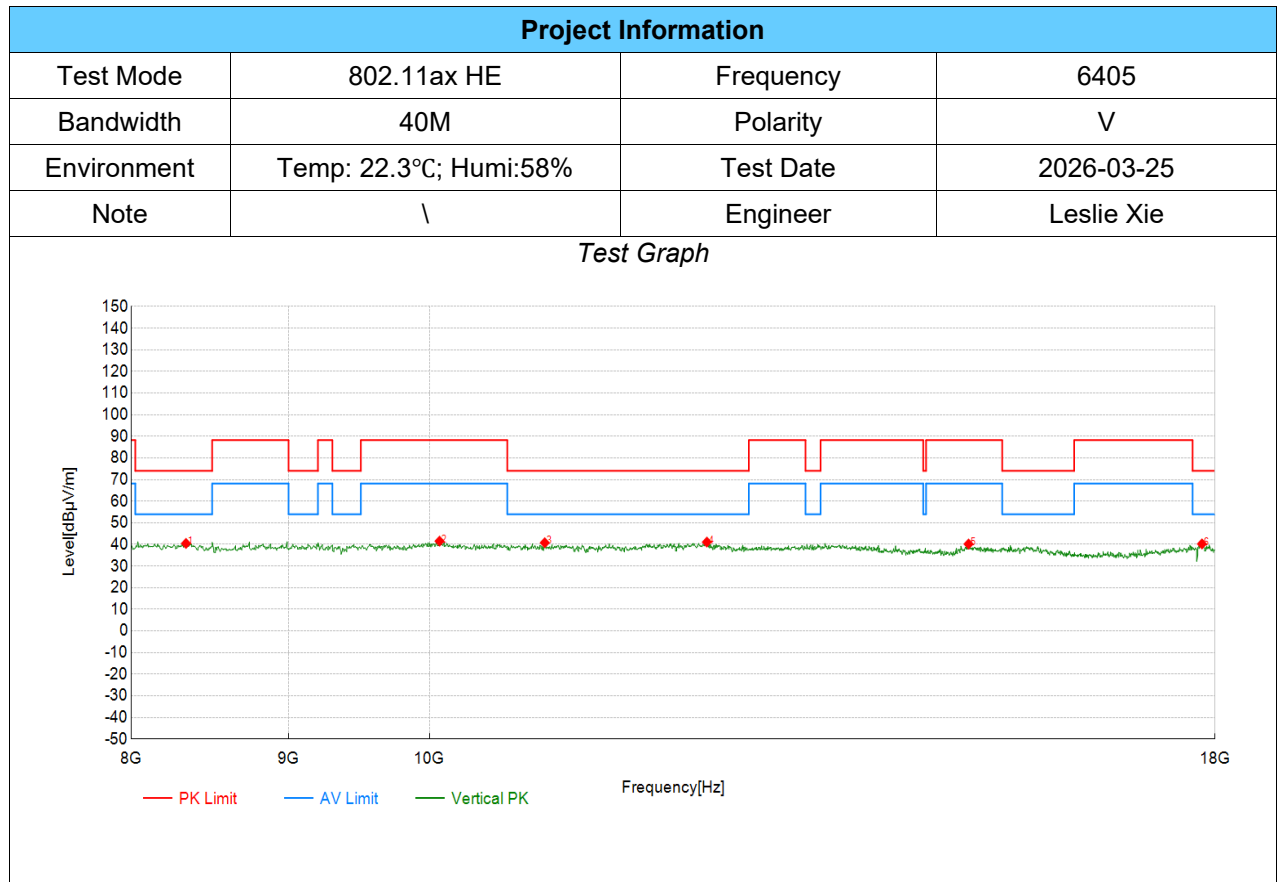
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8825.41	52.75	41.36	-11.39	88.20	46.84	PK	Horizontal	PASS
2	10076.04	53.26	43.18	-10.08	88.20	45.02	PK	Horizontal	PASS
3	12367.18	50.66	41.08	-9.58	74.00	32.92	PK	Horizontal	PASS
4	13527.76	52.69	40.91	-11.78	88.20	47.29	PK	Horizontal	PASS
5	15323.66	49.29	39.90	-9.39	88.20	48.30	PK	Horizontal	PASS
6	17824.91	44.71	39.54	-5.17	74.00	34.46	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

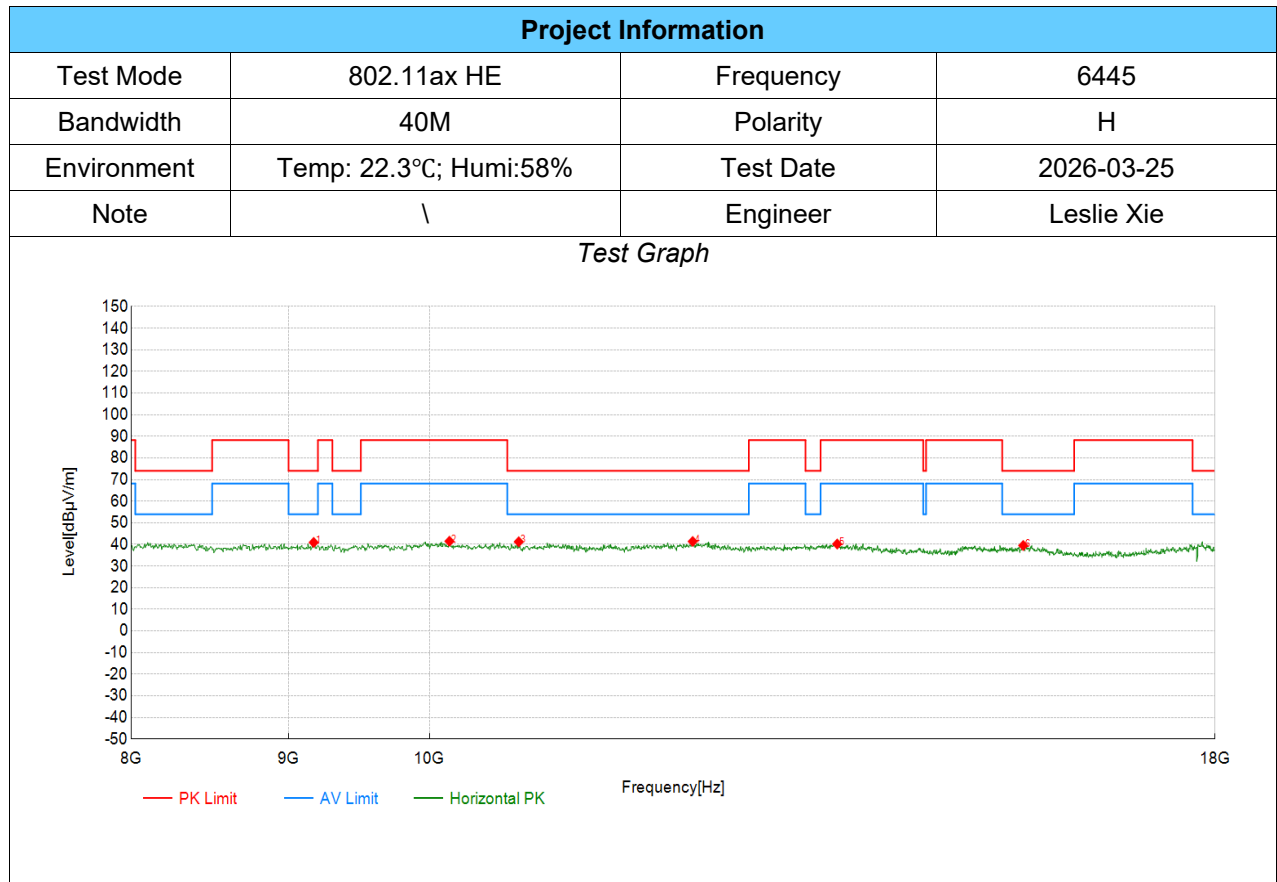
TX Radiated Test Result



PEAK Data List									
NO	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8335.17	52.94	40.47	-12.47	74.00	33.53	PK	Vertical	PASS
2	10076.04	51.61	41.53	-10.08	88.20	46.67	PK	Vertical	PASS
3	10901.45	49.40	40.78	-8.62	74.00	33.22	PK	Vertical	PASS
4	12307.15	50.71	41.09	-9.62	74.00	32.91	PK	Vertical	PASS
5	14968.48	49.39	40.19	-9.20	88.20	48.01	PK	Vertical	PASS
6	17824.91	45.41	40.24	-5.17	74.00	33.76	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

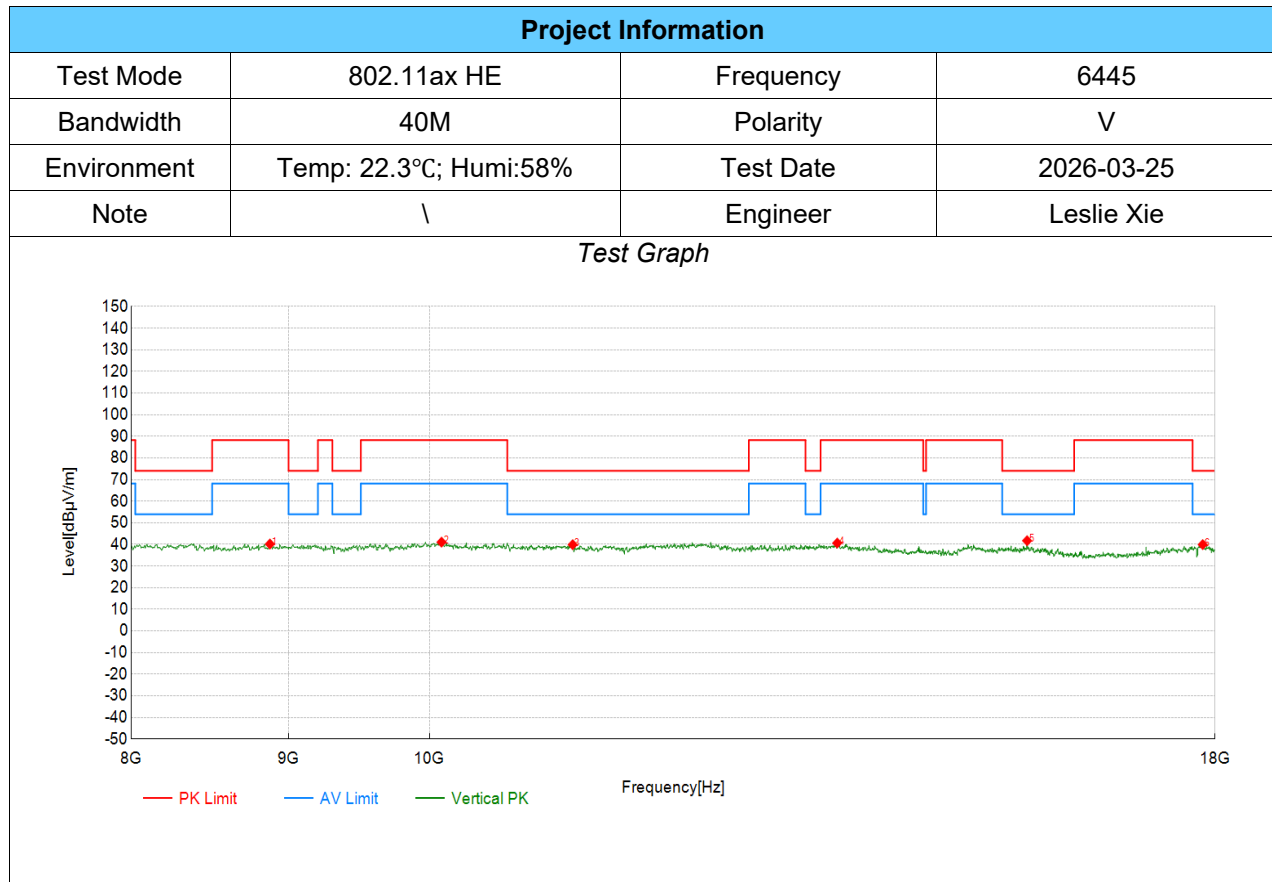
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	9170.59	51.75	40.92	-10.83	74.00	33.08	PK	Horizontal	PASS
2	10151.08	51.95	41.47	-10.48	88.20	46.73	PK	Horizontal	PASS
3	10691.35	50.20	41.22	-8.98	74.00	32.78	PK	Horizontal	PASS
4	12177.09	51.02	41.37	-9.65	74.00	32.63	PK	Horizontal	PASS
5	13567.78	51.96	40.19	-11.77	88.20	48.01	PK	Horizontal	PASS
6	15593.80	48.33	39.50	-8.83	74.00	34.50	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

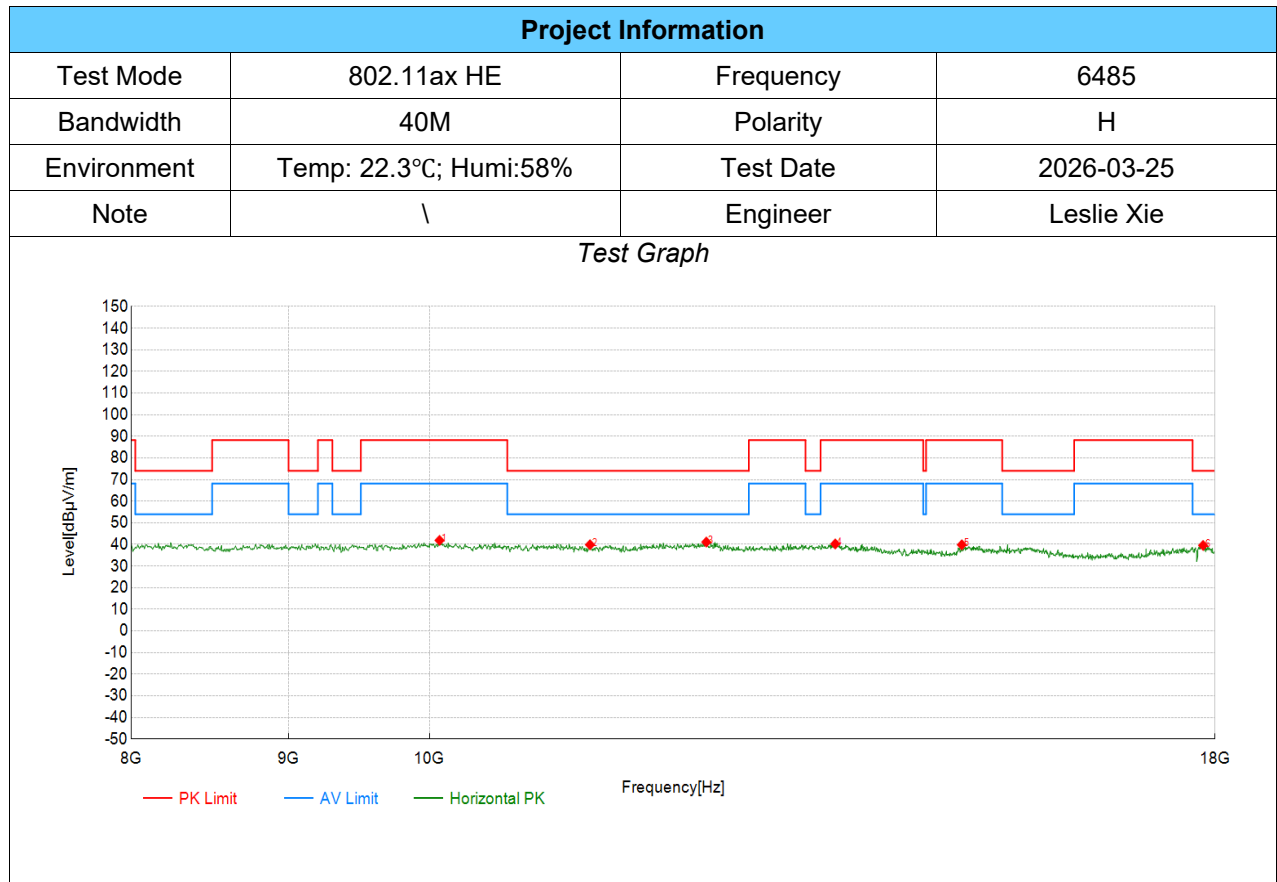
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8875.44	51.69	40.19	-11.50	88.20	48.01	PK	Vertical	PASS
2	10091.05	51.23	41.06	-10.17	88.20	47.14	PK	Vertical	PASS
3	11131.57	48.31	39.89	-8.42	74.00	34.11	PK	Vertical	PASS
4	13567.78	52.41	40.64	-11.77	88.20	47.56	PK	Vertical	PASS
5	15638.82	50.61	41.73	-8.88	74.00	32.27	PK	Vertical	PASS
6	17834.92	45.16	39.94	-5.22	74.00	34.06	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

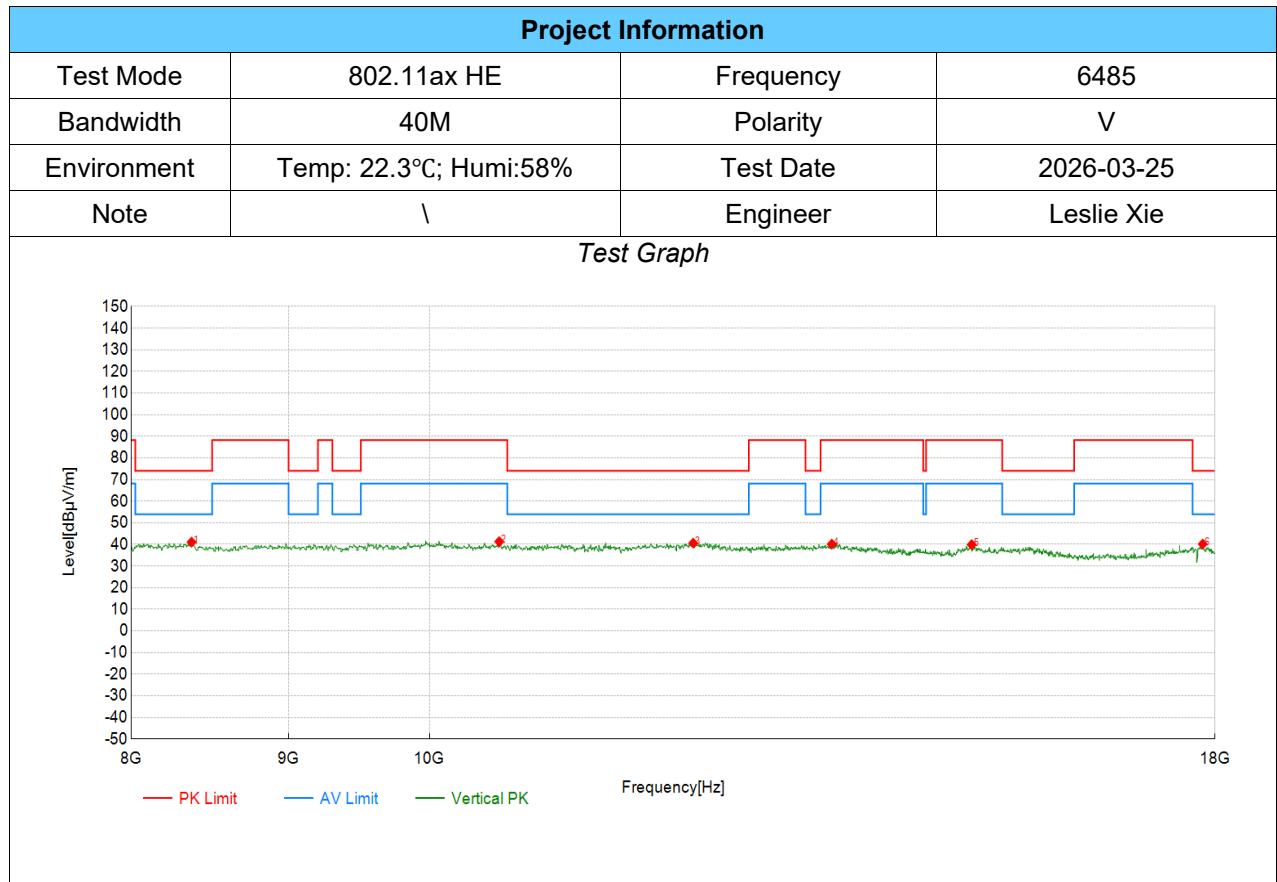
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	10076.04	51.95	41.87	-10.08	88.20	46.33	PK	Horizontal	PASS
2	11276.64	48.42	39.87	-8.55	74.00	34.13	PK	Horizontal	PASS
3	12302.15	50.73	41.11	-9.62	74.00	32.89	PK	Horizontal	PASS
4	13547.77	52.02	40.24	-11.78	88.20	47.96	PK	Horizontal	PASS
5	14893.45	49.51	39.84	-9.67	88.20	48.36	PK	Horizontal	PASS
6	17839.92	44.80	39.55	-5.25	74.00	34.45	PK	Horizontal	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

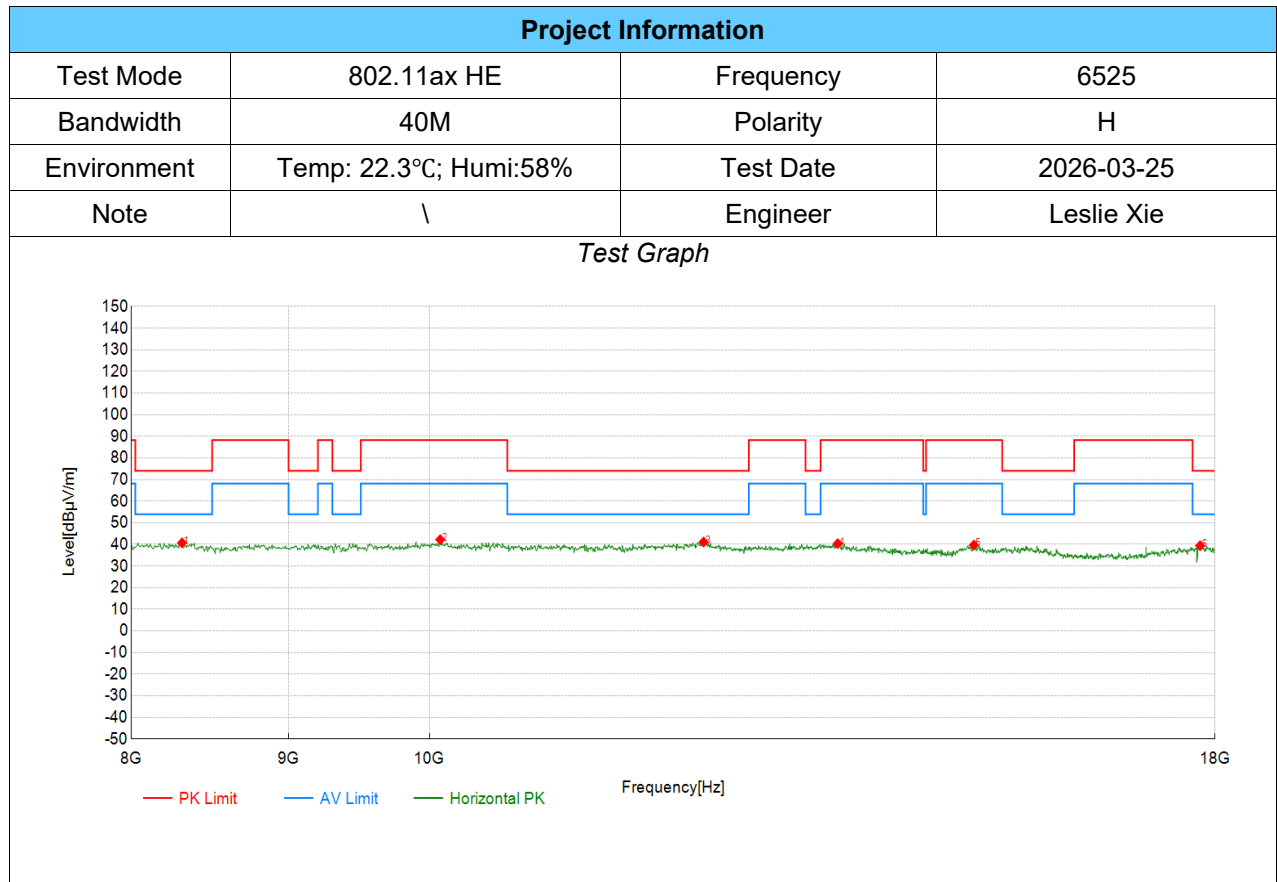
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8370.19	53.29	41.08	-12.21	74.00	32.92	PK	Vertical	PASS
2	10536.27	50.68	41.30	-9.38	88.20	46.90	PK	Vertical	PASS
3	12182.09	50.27	40.60	-9.67	74.00	33.40	PK	Vertical	PASS
4	13512.76	51.95	40.16	-11.79	88.20	48.04	PK	Vertical	PASS
5	15003.50	48.94	39.93	-9.01	88.20	48.27	PK	Vertical	PASS
6	17834.92	45.40	40.18	-5.22	74.00	33.82	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

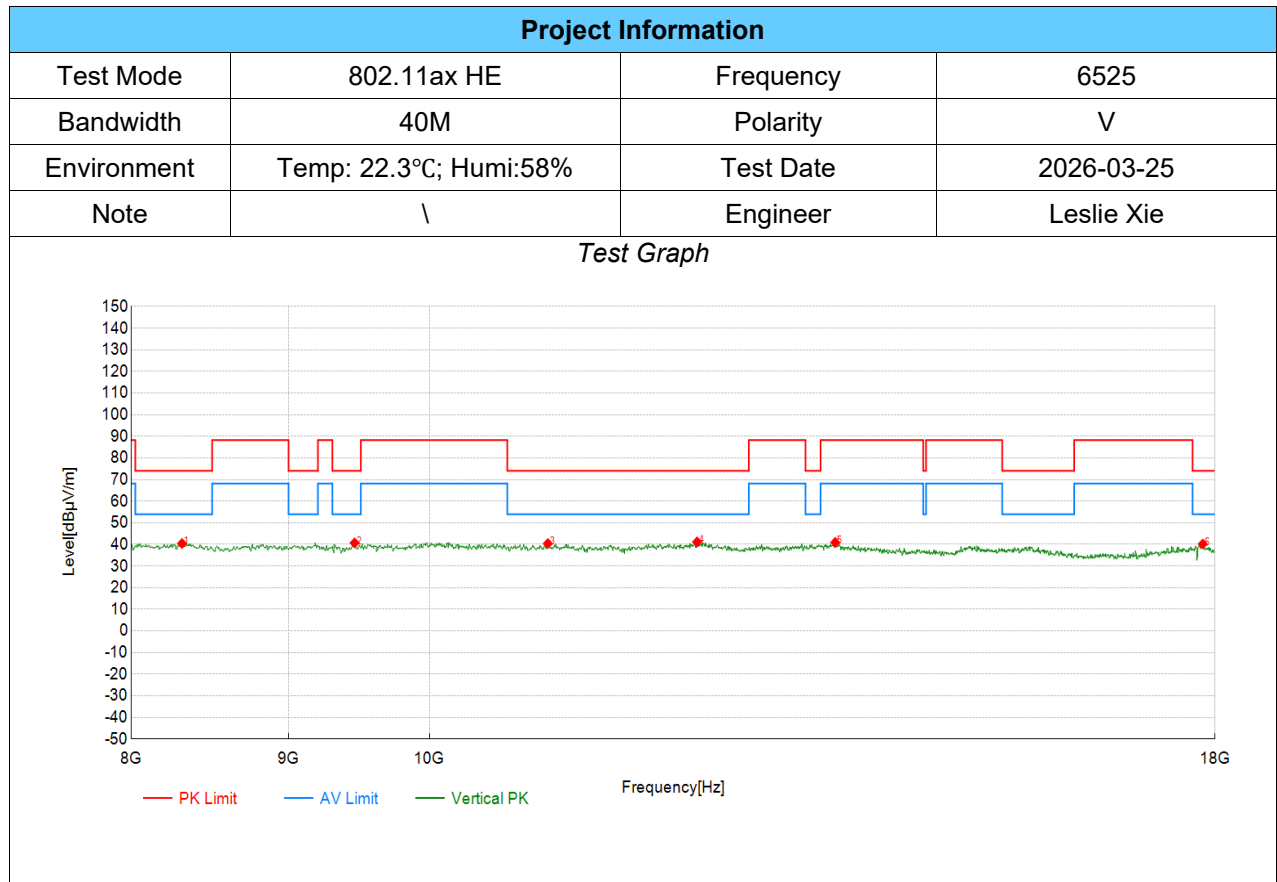
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8310.16	53.39	40.74	-12.65	74.00	33.26	PK	Horizontal	PASS
2	10081.04	52.33	42.22	-10.11	88.20	45.98	PK	Horizontal	PASS
3	12277.14	50.77	41.14	-9.63	74.00	32.86	PK	Horizontal	PASS
4	13572.79	52.13	40.36	-11.77	88.20	47.84	PK	Horizontal	PASS
5	15028.51	48.78	39.69	-9.09	88.20	48.51	PK	Horizontal	PASS
6	17799.90	44.45	39.43	-5.02	74.00	34.57	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

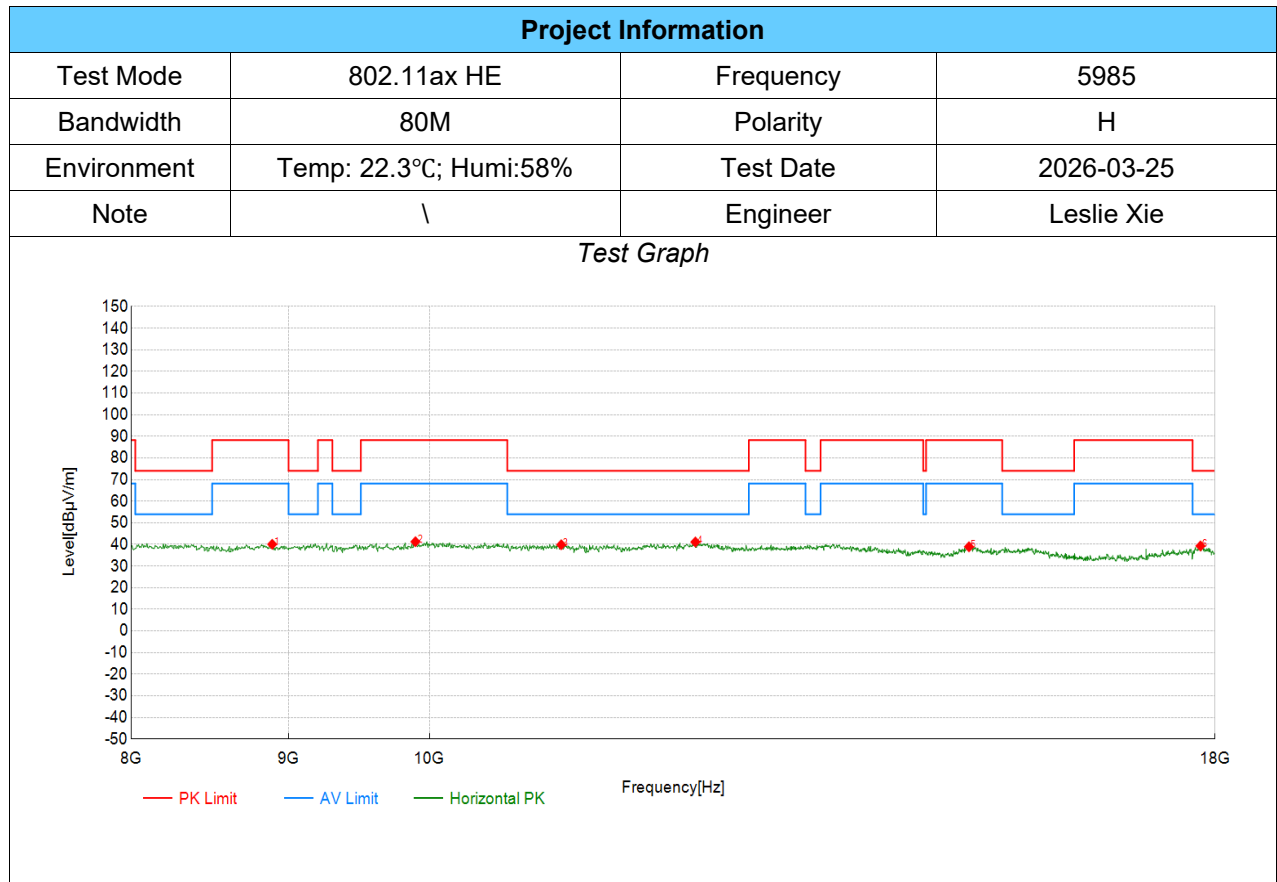
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8310.16	53.08	40.43	-12.65	74.00	33.57	PK	Vertical	PASS
2	9455.73	51.44	40.71	-10.73	74.00	33.29	PK	Vertical	PASS
3	10926.46	48.94	40.38	-8.56	74.00	33.62	PK	Vertical	PASS
4	12217.11	50.85	41.19	-9.66	74.00	32.81	PK	Vertical	PASS
5	13547.77	52.71	40.93	-11.78	88.20	47.27	PK	Vertical	PASS
6	17834.92	45.40	40.18	-5.22	74.00	33.82	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

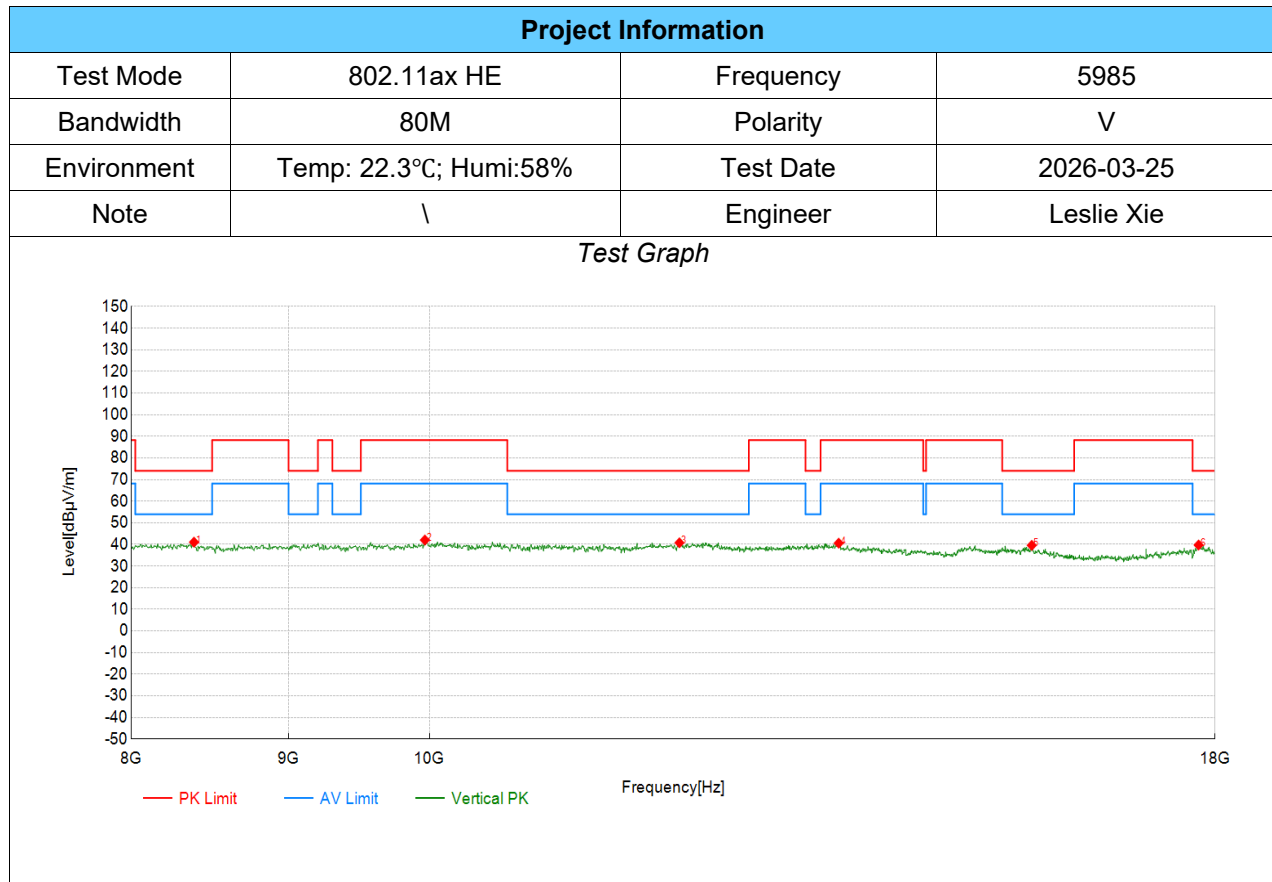
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8890.45	51.63	40.08	-11.55	88.20	48.12	PK	Horizontal	PASS
2	9895.95	51.81	41.27	-10.54	88.20	46.93	PK	Horizontal	PASS
3	11036.52	48.28	39.88	-8.40	74.00	34.12	PK	Horizontal	PASS
4	12202.10	50.81	41.13	-9.68	74.00	32.87	PK	Horizontal	PASS
5	14973.49	48.09	38.92	-9.17	88.20	49.28	PK	Horizontal	PASS
6	17804.90	44.35	39.30	-5.05	74.00	34.70	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

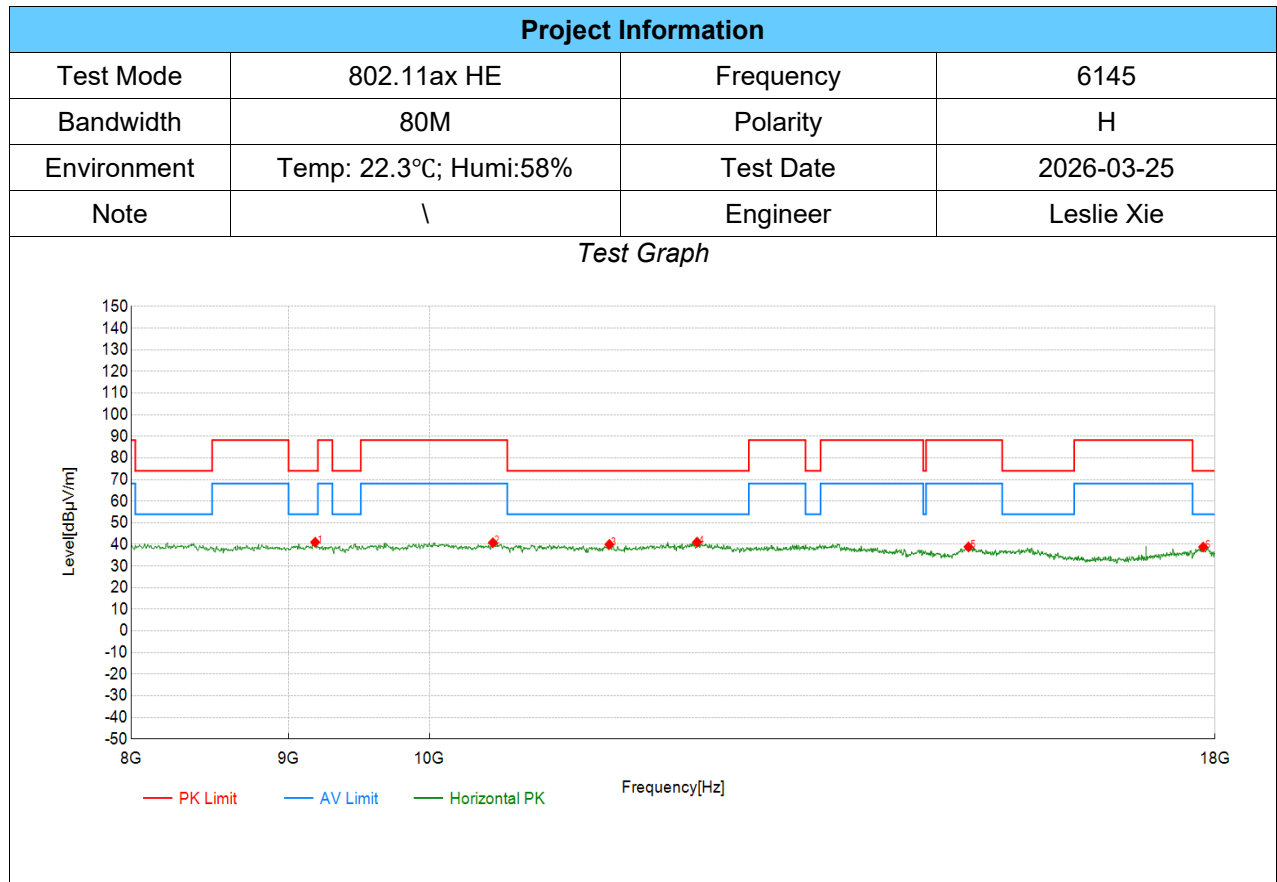
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8385.19	53.15	41.05	-12.10	74.00	32.95	PK	Vertical	PASS
2	9965.98	52.00	42.04	-9.96	88.20	46.16	PK	Vertical	PASS
3	12057.03	50.30	40.78	-9.52	74.00	33.22	PK	Vertical	PASS
4	13582.79	52.35	40.58	-11.77	88.20	47.62	PK	Vertical	PASS
5	15693.85	48.55	39.58	-8.97	74.00	34.42	PK	Vertical	PASS
6	17779.89	44.87	39.72	-5.15	74.00	34.28	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

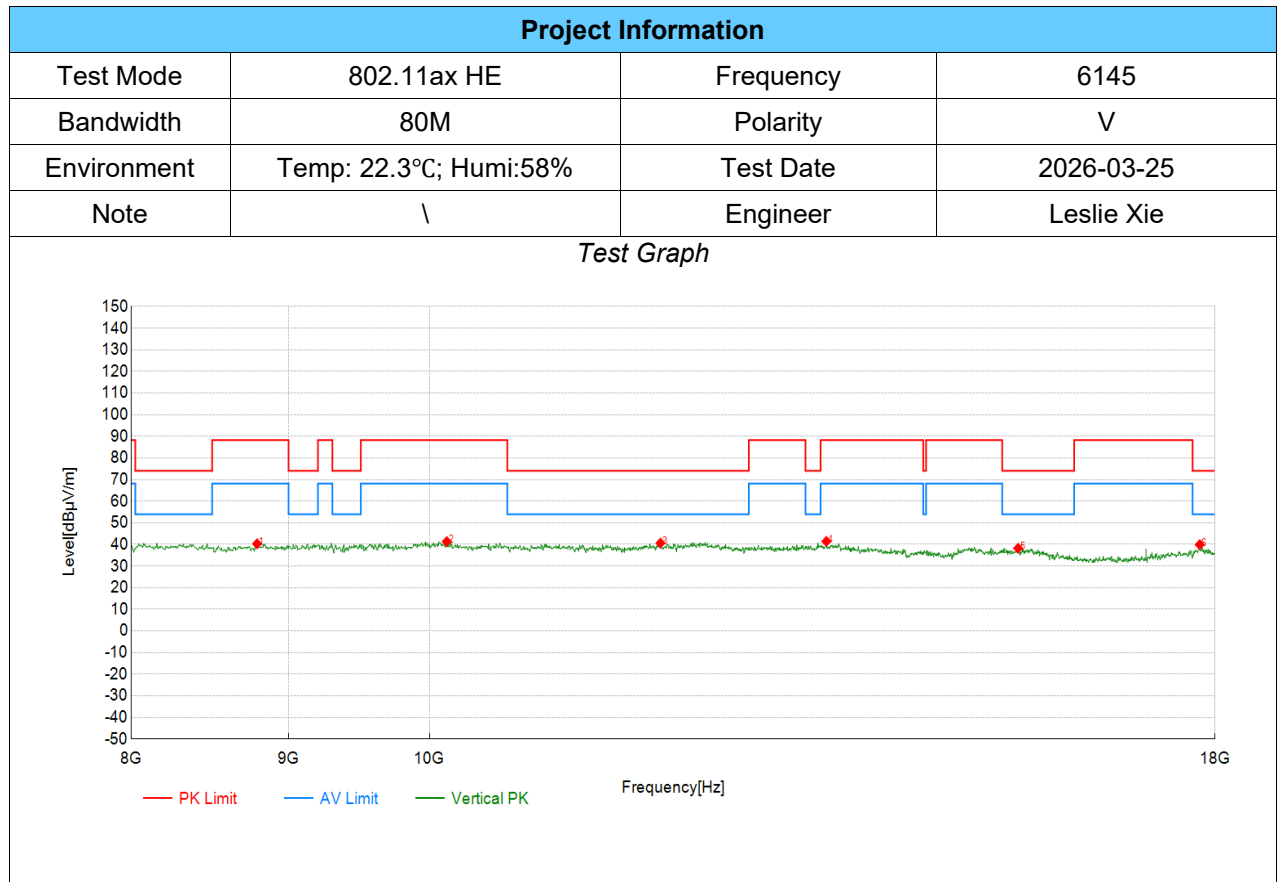
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	9180.59	51.79	41.02	-10.77	74.00	32.98	PK	Horizontal	PASS
2	10486.24	50.41	40.79	-9.62	88.20	47.41	PK	Horizontal	PASS
3	11441.72	49.00	40.01	-8.99	74.00	33.99	PK	Horizontal	PASS
4	12217.11	50.70	41.04	-9.66	74.00	32.96	PK	Horizontal	PASS
5	14968.48	48.05	38.85	-9.20	88.20	49.35	PK	Horizontal	PASS
6	17839.92	44.05	38.80	-5.25	74.00	35.20	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

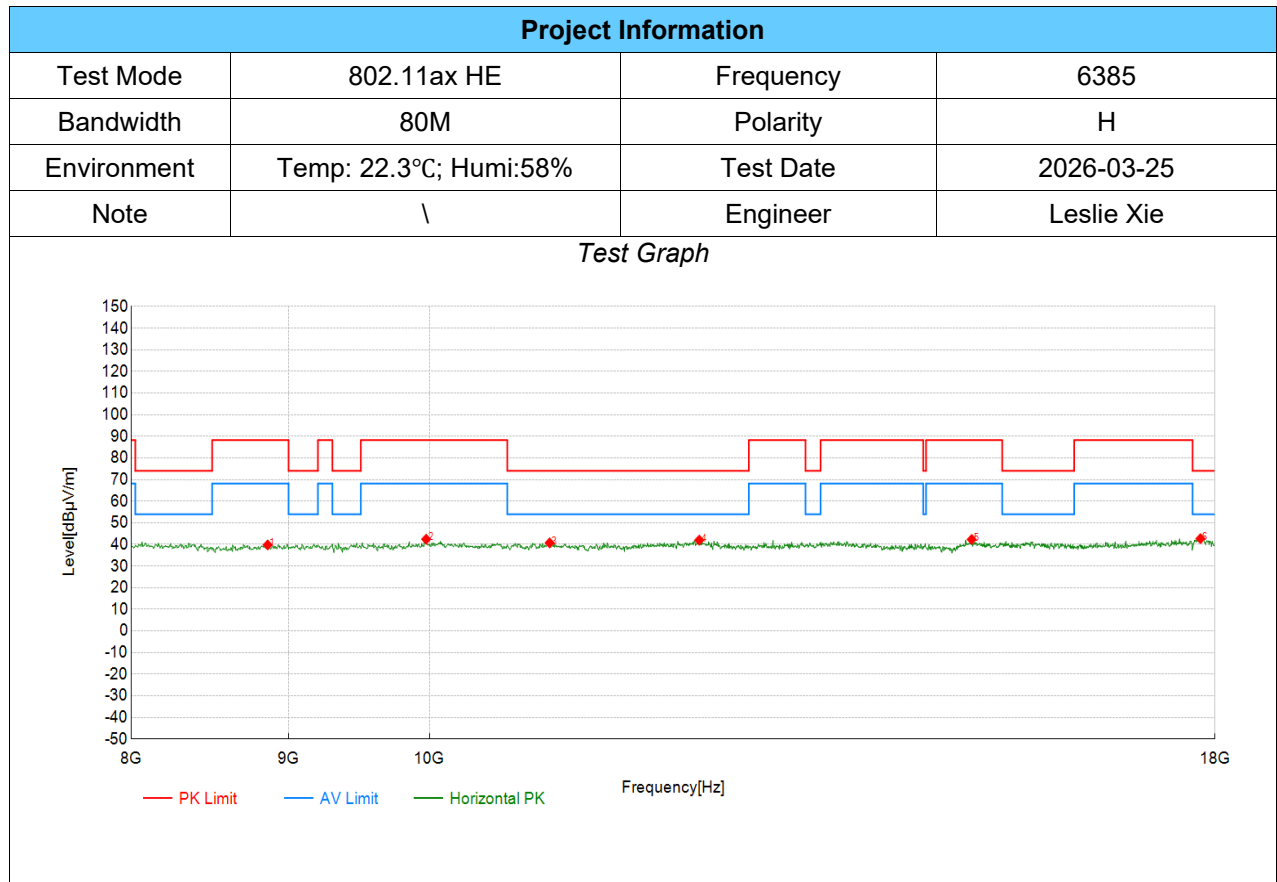
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8790.40	51.72	40.30	-11.42	88.20	47.90	PK	Vertical	PASS
2	10131.07	51.73	41.36	-10.37	88.20	46.84	PK	Vertical	PASS
3	11886.94	50.12	40.60	-9.52	74.00	33.40	PK	Vertical	PASS
4	13457.73	53.22	41.44	-11.78	88.20	46.76	PK	Vertical	PASS
5	15533.77	47.19	38.23	-8.96	74.00	35.77	PK	Vertical	PASS
6	17794.90	44.97	39.92	-5.05	74.00	34.08	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

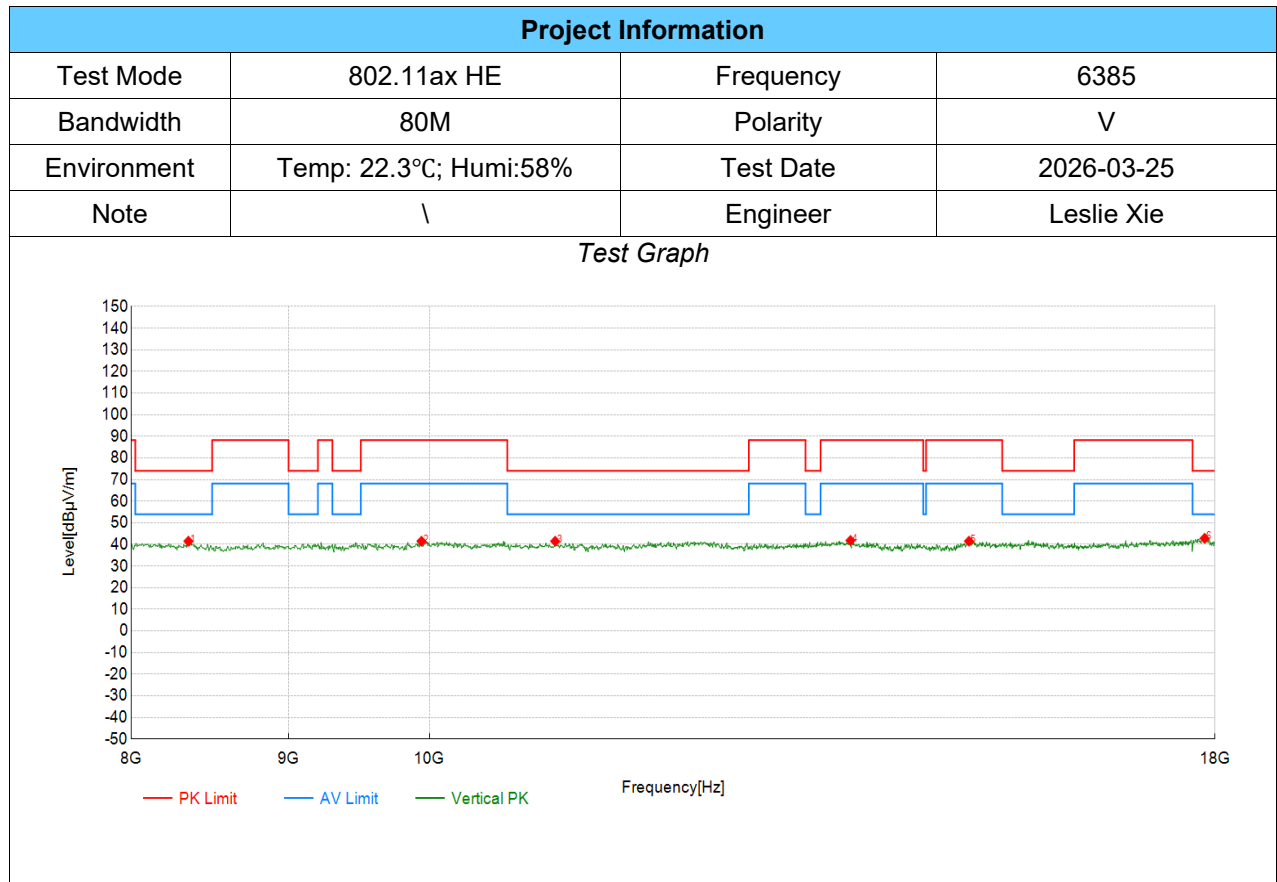
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8860.43	51.28	39.80	-11.48	88.20	48.40	PK	Horizontal	PASS
2	9975.99	52.30	42.42	-9.88	88.20	45.78	PK	Horizontal	PASS
3	10941.47	49.25	40.72	-8.53	74.00	33.28	PK	Horizontal	PASS
4	12237.12	51.65	41.99	-9.66	74.00	32.01	PK	Horizontal	PASS
5	15003.50	51.32	42.31	-9.01	88.20	45.89	PK	Horizontal	PASS
6	17804.90	47.73	42.68	-5.05	74.00	31.32	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

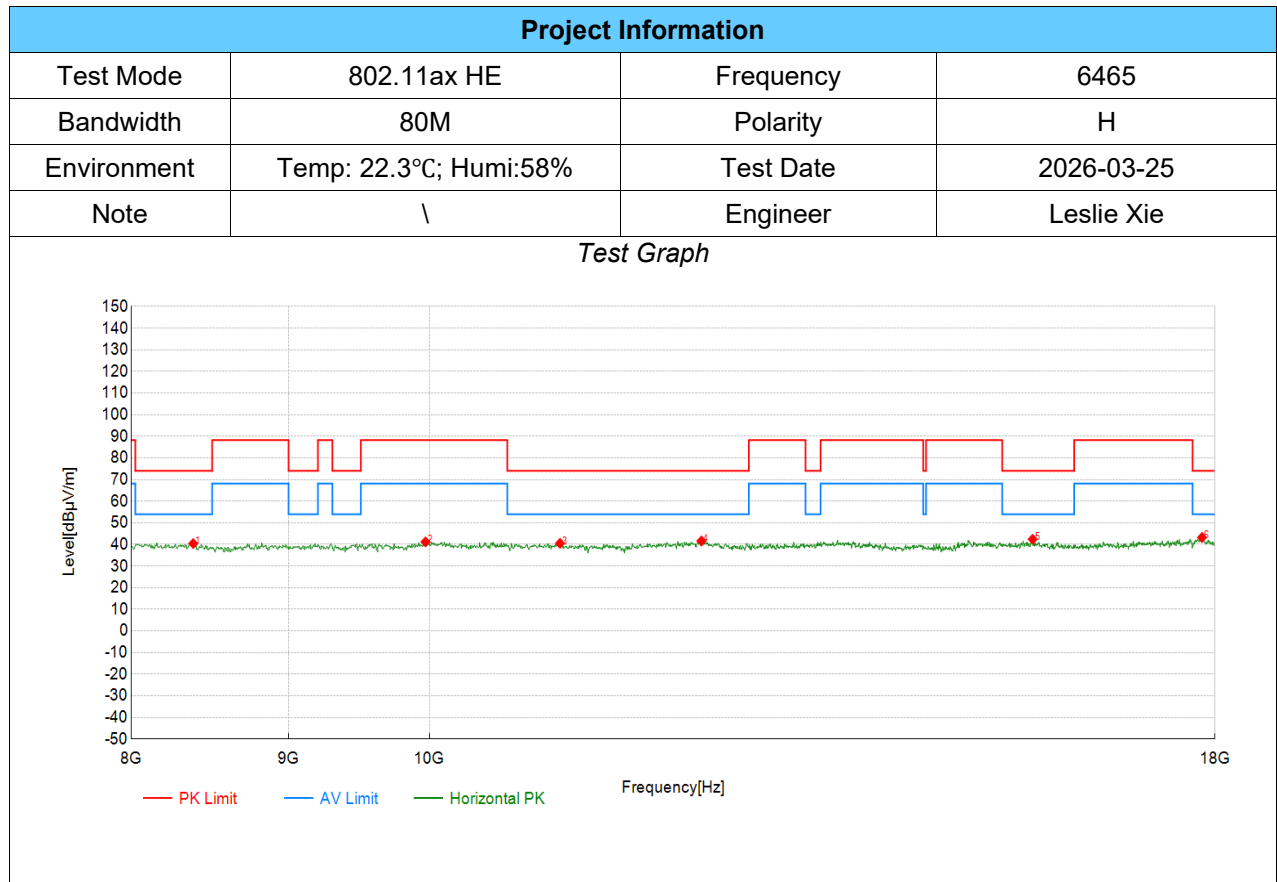
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8350.18	53.87	41.51	-12.36	74.00	32.49	PK	Vertical	PASS
2	9940.97	51.67	41.51	-10.16	88.20	46.69	PK	Vertical	PASS
3	10986.49	49.93	41.50	-8.43	74.00	32.50	PK	Vertical	PASS
4	13702.85	53.36	41.85	-11.51	88.20	46.35	PK	Vertical	PASS
5	14973.49	50.68	41.51	-9.17	88.20	46.69	PK	Vertical	PASS
6	17859.93	48.20	42.83	-5.37	74.00	31.17	PK	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

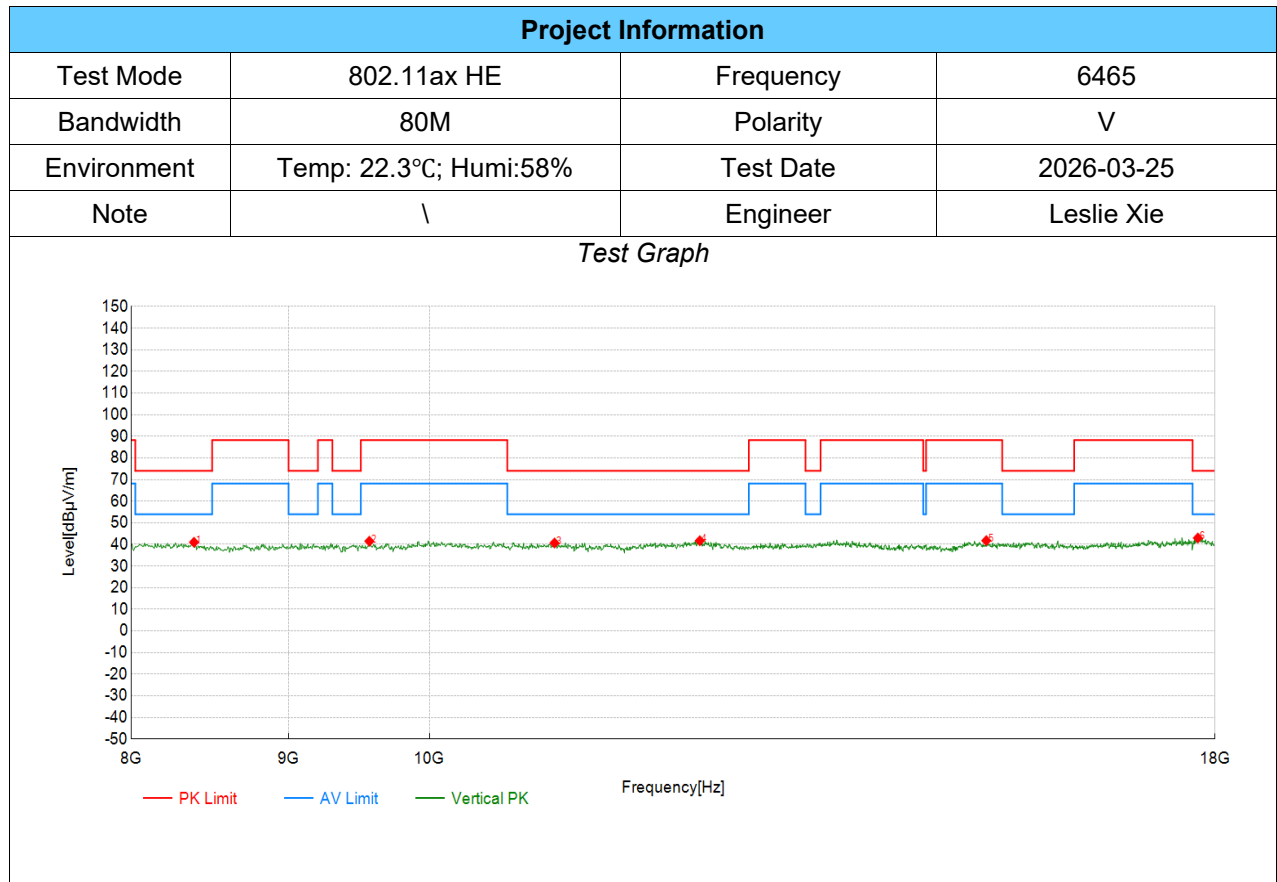
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8380.19	52.54	40.40	-12.14	74.00	33.60	PK	Horizontal	PASS
2	9970.99	51.12	41.20	-9.92	88.20	47.00	PK	Horizontal	PASS
3	11026.51	48.92	40.52	-8.40	74.00	33.48	PK	Horizontal	PASS
4	12257.13	51.27	41.62	-9.65	74.00	32.38	PK	Horizontal	PASS
5	15703.85	51.39	42.41	-8.98	74.00	31.59	PK	Horizontal	PASS
6	17824.91	48.39	43.22	-5.17	74.00	30.78	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

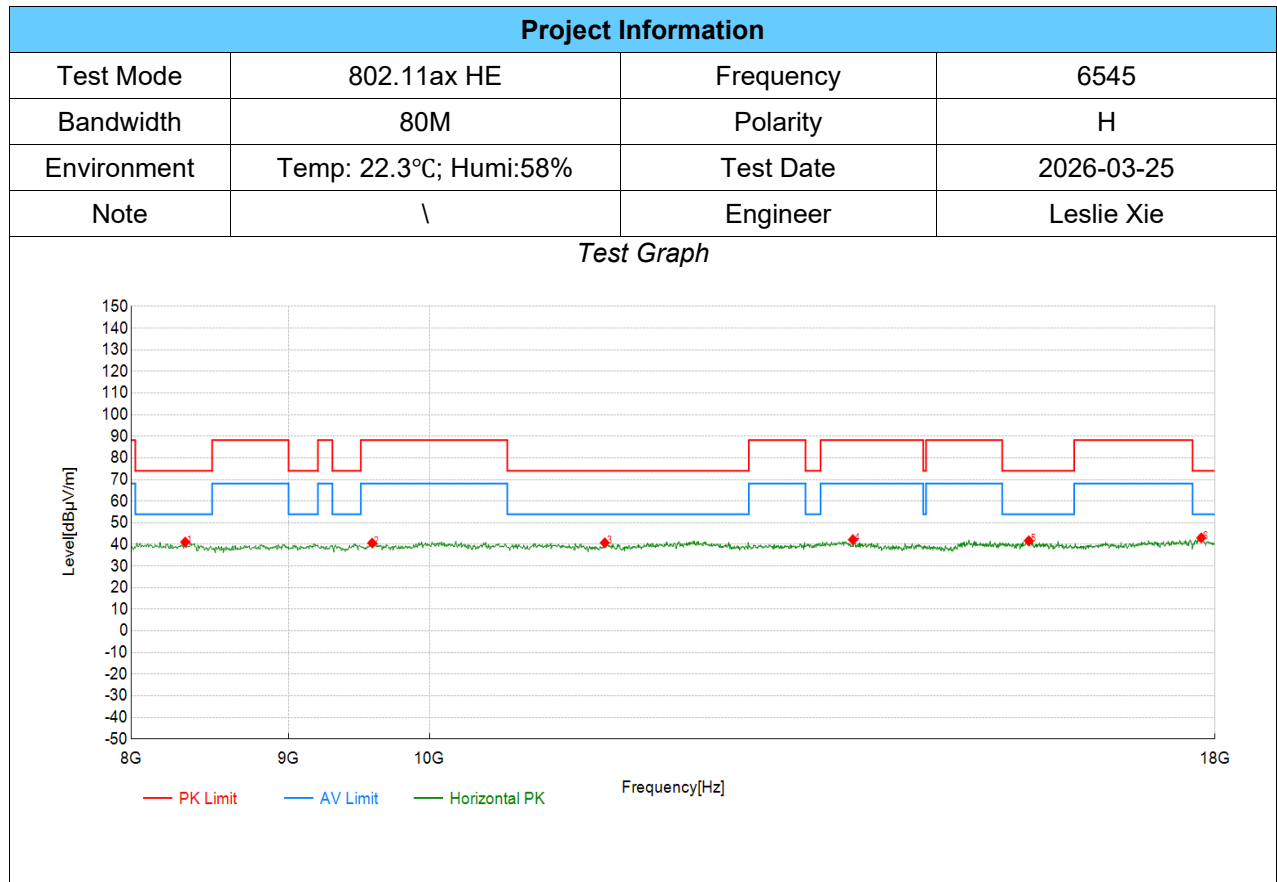
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8385.19	53.12	41.02	-12.10	74.00	32.98	PK	Vertical	PASS
2	9560.78	52.06	41.50	-10.56	88.20	46.70	PK	Vertical	PASS
3	10981.49	49.11	40.67	-8.44	74.00	33.33	PK	Vertical	PASS
4	12242.12	51.36	41.70	-9.66	74.00	32.30	PK	Vertical	PASS
5	15168.58	51.34	41.78	-9.56	88.20	46.42	PK	Vertical	PASS
6	17769.88	48.20	42.97	-5.23	74.00	31.03	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

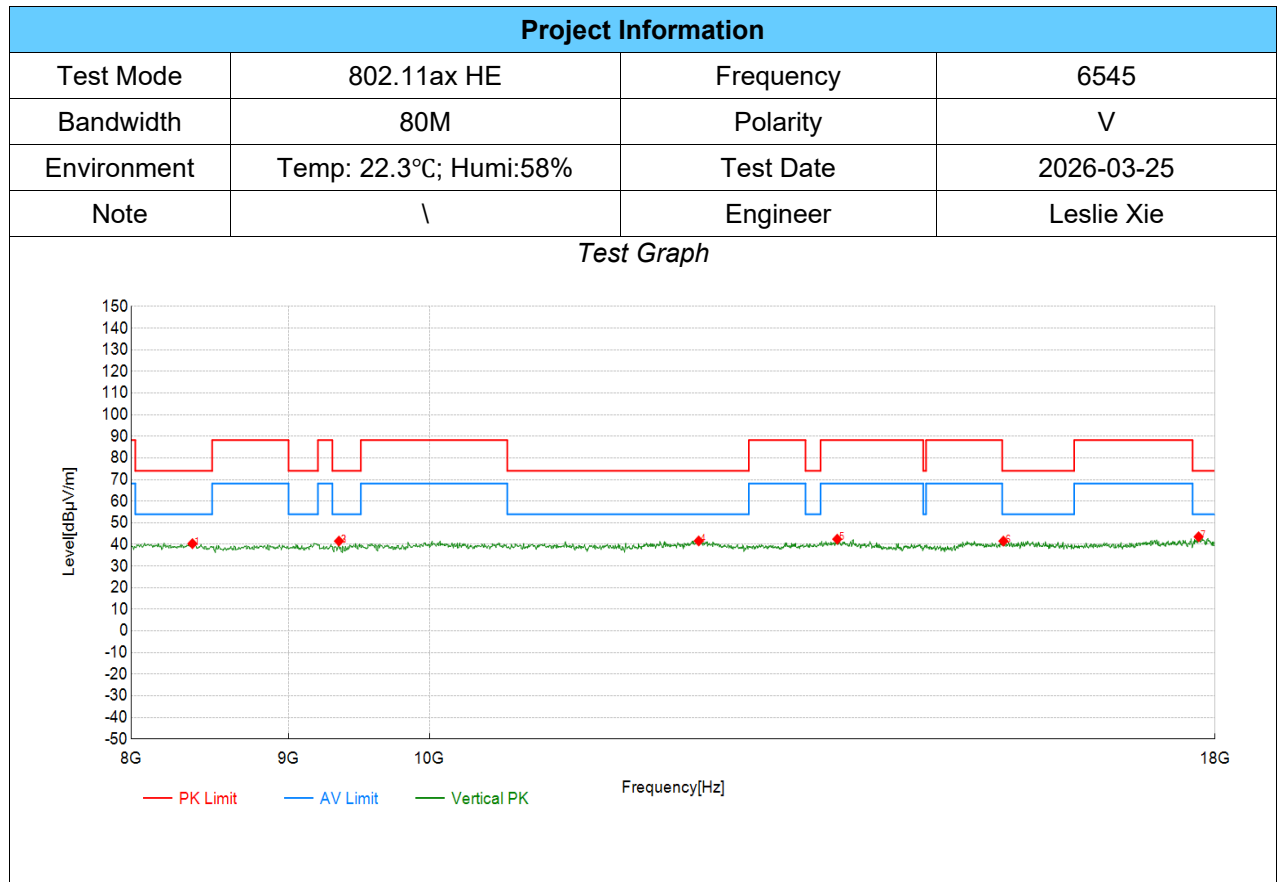
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8330.17	53.61	41.10	-12.51	74.00	32.90	PK	Horizontal	PASS
2	9580.79	51.18	40.66	-10.52	88.20	47.54	PK	Horizontal	PASS
3	11401.70	49.56	40.78	-8.78	74.00	33.22	PK	Horizontal	PASS
4	13727.86	53.65	42.21	-11.44	88.20	45.99	PK	Horizontal	PASS
5	15658.83	50.62	41.71	-8.91	74.00	32.29	PK	Horizontal	PASS
6	17814.91	48.16	43.05	-5.11	74.00	30.95	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

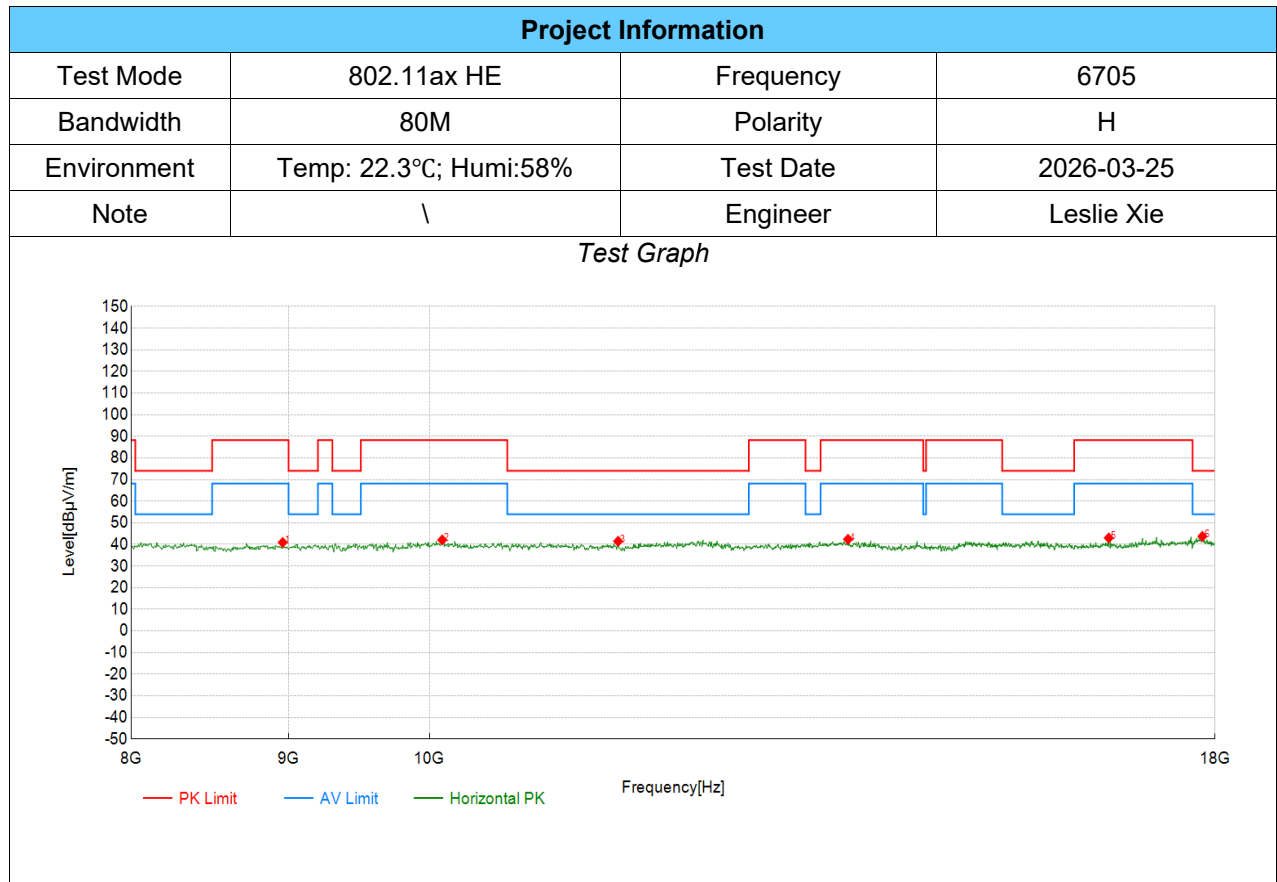
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8375.19	52.53	40.36	-12.17	74.00	33.64	PK	Vertical	PASS
2	9345.67	52.32	41.55	-10.77	74.00	32.45	PK	Vertical	PASS
3	9345.67	52.32	41.55	-10.77	74.00	32.45	PK	Vertical	PASS
4	12232.12	51.29	41.63	-9.66	74.00	32.37	PK	Vertical	PASS
5	13567.78	54.20	42.43	-11.77	88.20	45.77	PK	Vertical	PASS
6	15363.68	50.83	41.54	-9.29	74.00	32.46	PK	Vertical	PASS
7	17779.89	48.68	43.53	-5.15	74.00	30.47	PK	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

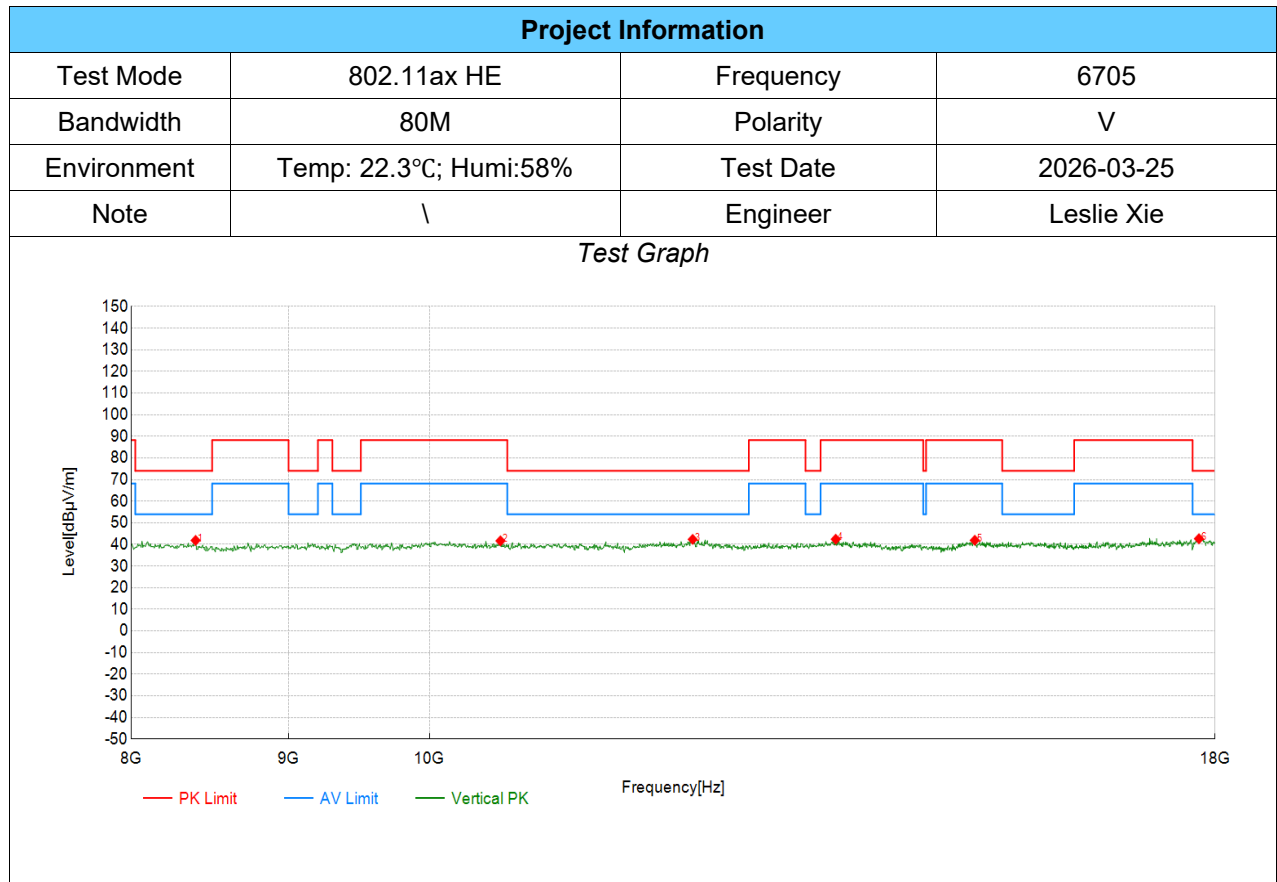
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8960.48	52.64	40.94	-11.70	88.20	47.26	PK	Horizontal	PASS
2	10096.05	52.28	42.09	-10.19	88.20	46.11	PK	Horizontal	PASS
3	11516.76	50.86	41.48	-9.38	74.00	32.52	PK	Horizontal	PASS
4	13677.84	53.94	42.37	-11.57	88.20	45.83	PK	Horizontal	PASS
5	16624.31	51.53	43.02	-8.51	88.20	45.18	PK	Horizontal	PASS
6	17829.91	48.94	43.75	-5.19	74.00	30.25	PK	Horizontal	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

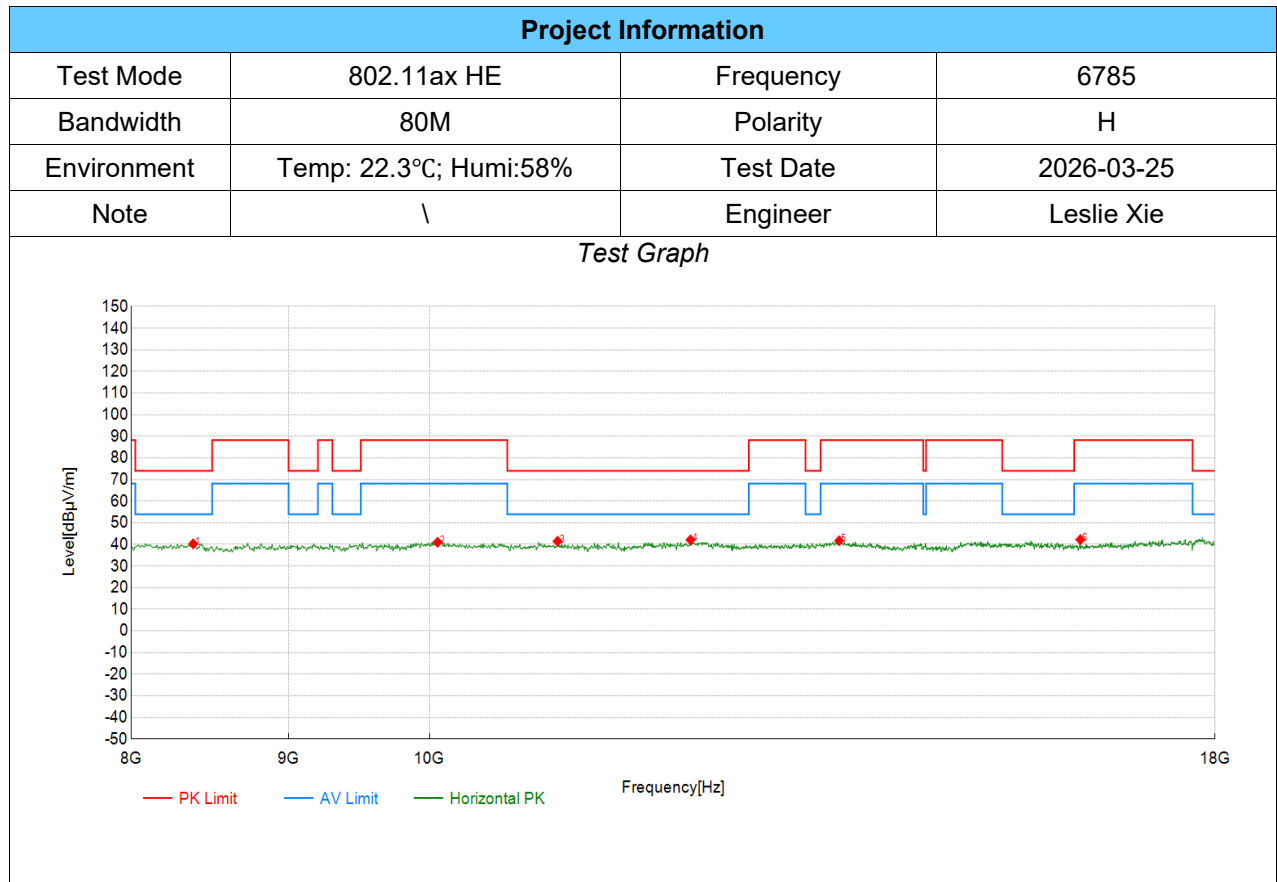
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8395.20	53.91	41.88	-12.03	74.00	32.12	PK	Vertical	PASS
2	10546.27	50.99	41.66	-9.33	88.20	46.54	PK	Vertical	PASS
3	12177.09	51.99	42.34	-9.65	74.00	31.66	PK	Vertical	PASS
4	13552.78	54.18	42.41	-11.77	88.20	45.79	PK	Vertical	PASS
5	15038.52	51.06	41.93	-9.13	88.20	46.27	PK	Vertical	PASS
6	17784.89	47.77	42.65	-5.12	74.00	31.35	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
 (2)Margin=Limit-Level

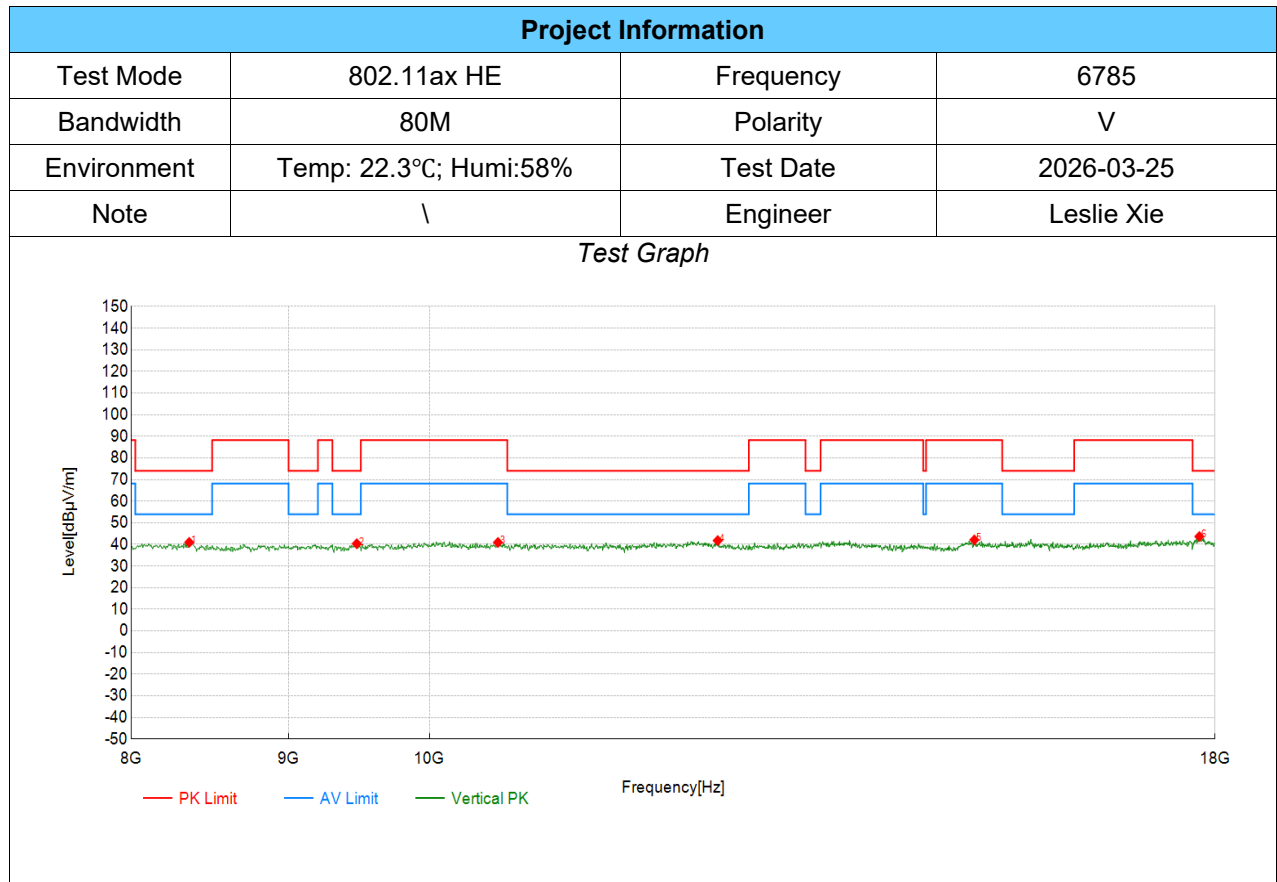
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8380.19	52.41	40.27	-12.14	74.00	33.73	PK	Horizontal	PASS
2	10061.03	51.00	41.00	-10.00	88.20	47.20	PK	Horizontal	PASS
3	11006.50	49.88	41.48	-8.40	74.00	32.52	PK	Horizontal	PASS
4	12157.08	51.75	42.12	-9.63	74.00	31.88	PK	Horizontal	PASS
5	13587.79	53.48	41.72	-11.76	88.20	46.48	PK	Horizontal	PASS
6	16274.14	51.63	42.24	-9.39	88.20	45.96	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

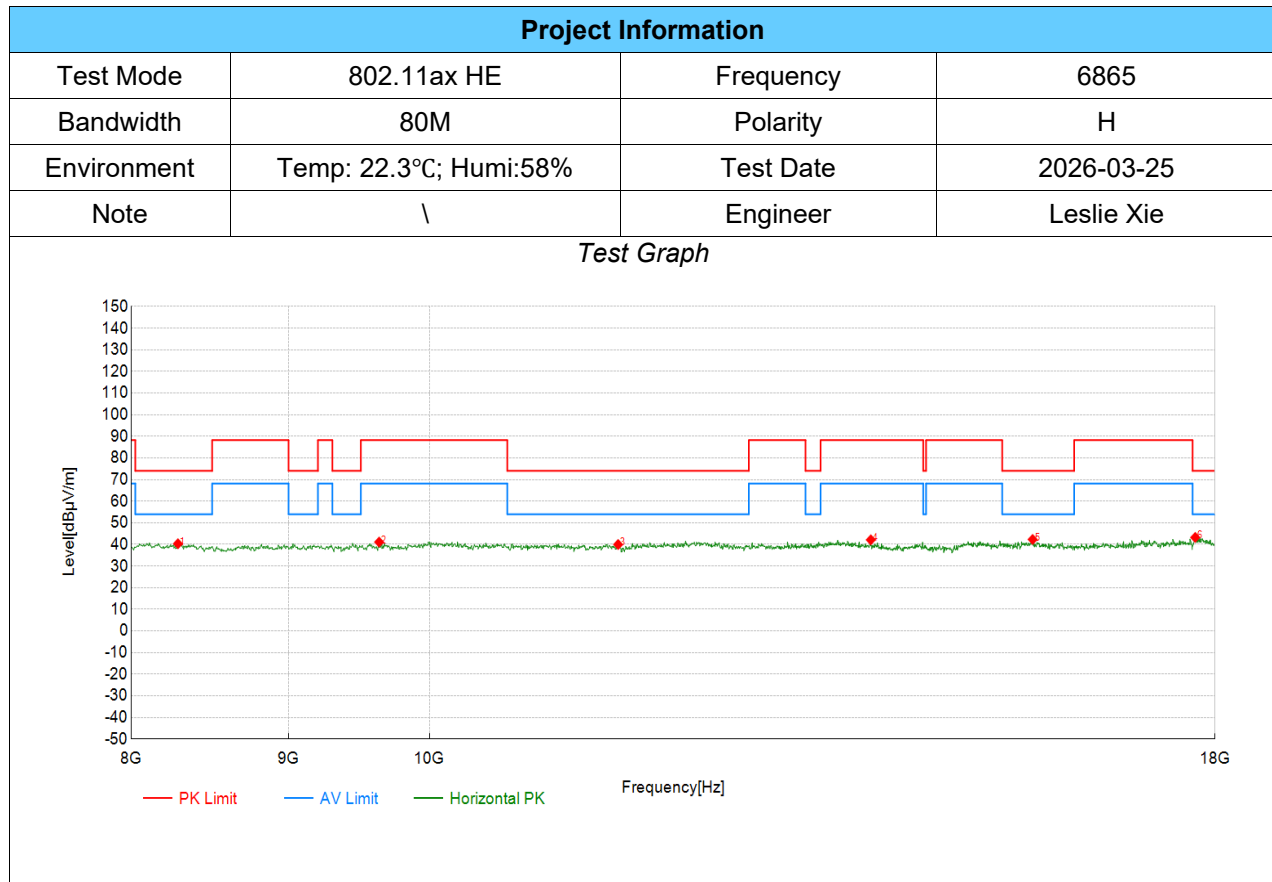
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8355.18	53.28	40.96	-12.32	74.00	33.04	PK	Vertical	PASS
2	9470.74	51.05	40.34	-10.71	74.00	33.66	PK	Vertical	PASS
3	10526.26	50.35	40.92	-9.43	88.20	47.28	PK	Vertical	PASS
4	12407.20	51.41	41.78	-9.63	74.00	32.22	PK	Vertical	PASS
5	15033.52	51.22	42.11	-9.11	88.20	46.09	PK	Vertical	PASS
6	17789.89	48.76	43.67	-5.09	74.00	30.33	PK	Vertical	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

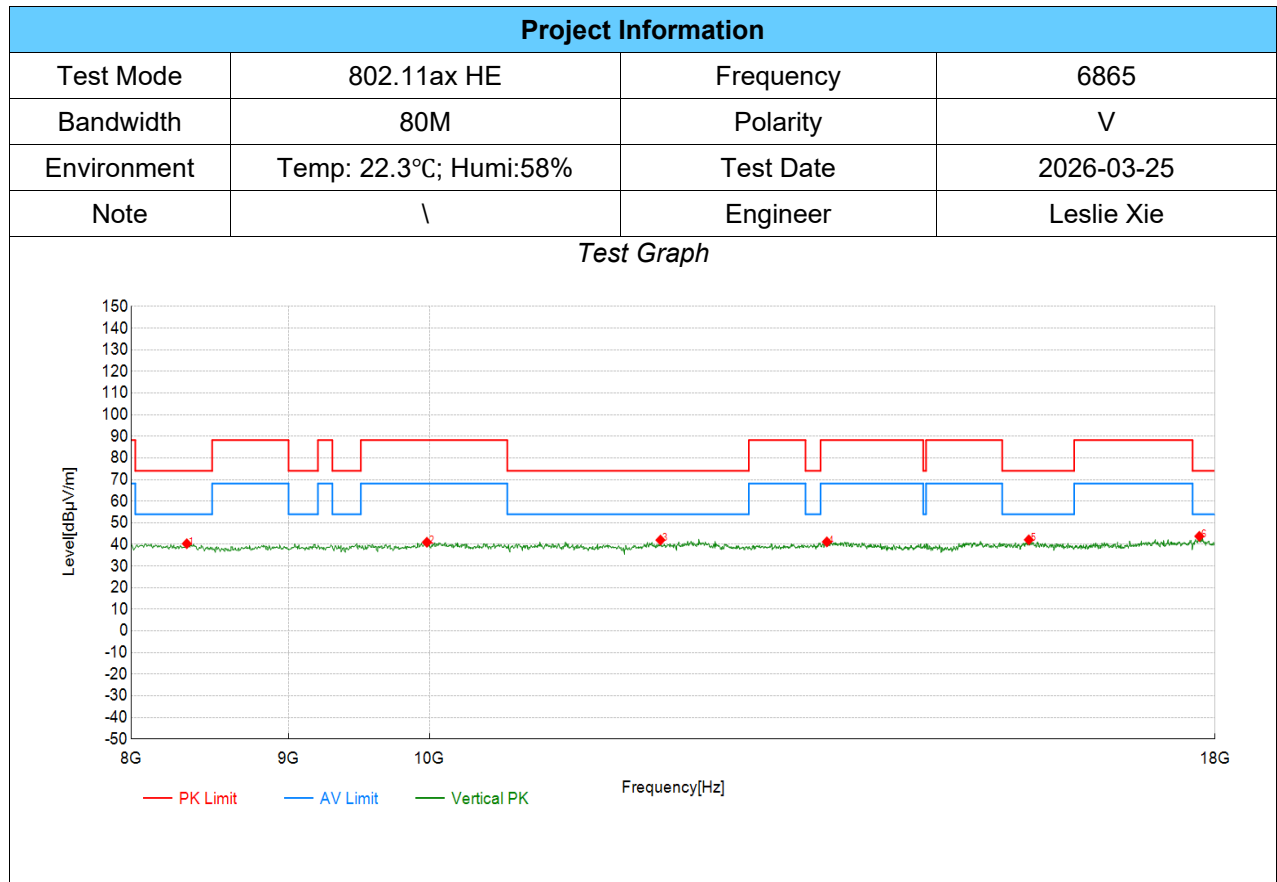
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8285.14	53.16	40.32	-12.84	74.00	33.68	PK	Horizontal	PASS
2	9630.82	51.71	41.10	-10.61	88.20	47.10	PK	Horizontal	PASS
3	11516.76	49.35	39.97	-9.38	74.00	34.03	PK	Horizontal	PASS
4	13912.96	53.56	42.13	-11.43	88.20	46.07	PK	Horizontal	PASS
5	15703.85	51.29	42.31	-8.98	74.00	31.69	PK	Horizontal	PASS
6	17734.87	48.71	43.25	-5.46	74.00	30.75	PK	Horizontal	PASS

Note: (1) Level = Reading + Factor
(2) Margin = Limit - Level

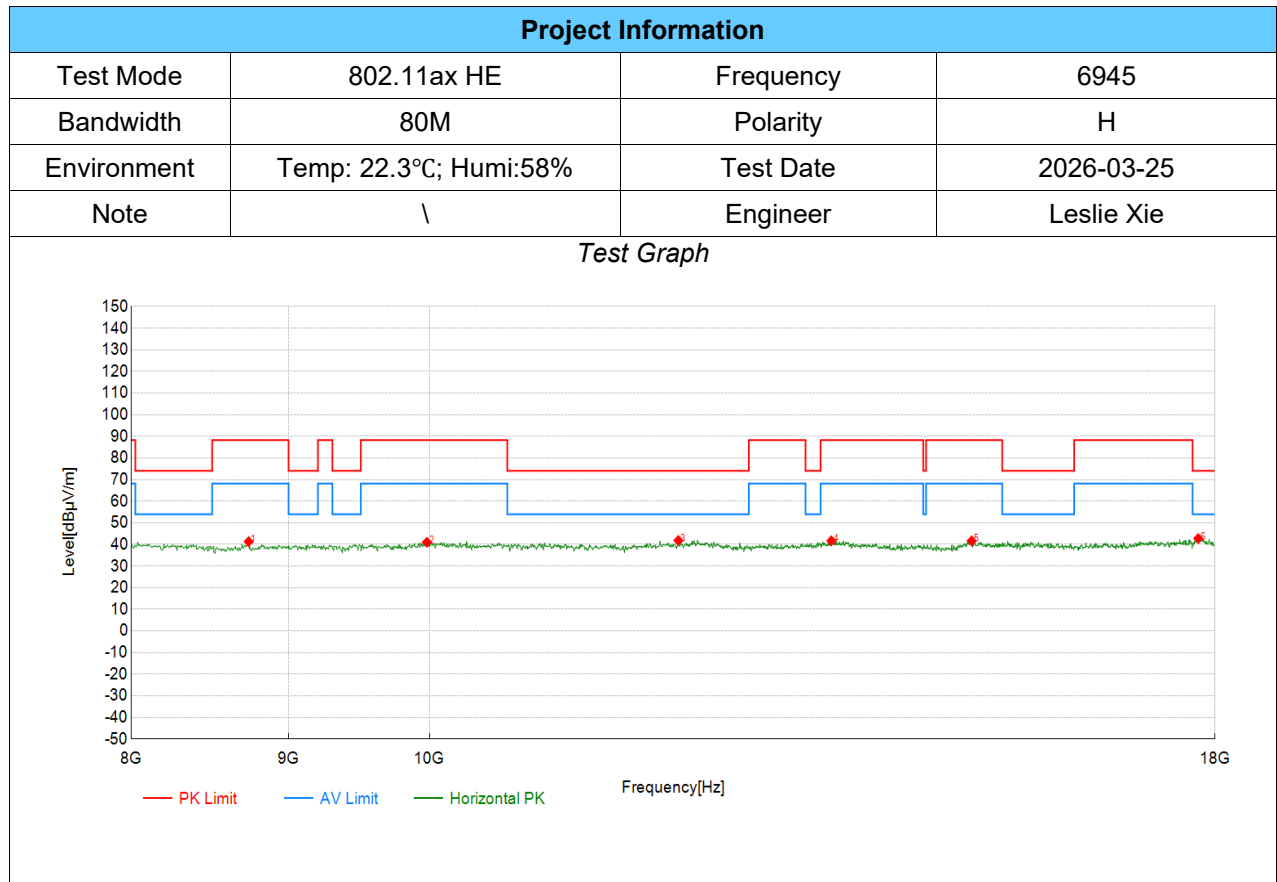
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8340.17	52.78	40.35	-12.43	74.00	33.65	PK	Vertical	PASS
2	9980.99	50.83	40.99	-9.84	88.20	47.21	PK	Vertical	PASS
3	11886.94	51.55	42.03	-9.52	74.00	31.97	PK	Vertical	PASS
4	13462.73	52.96	41.18	-11.78	88.20	47.02	PK	Vertical	PASS
5	15658.83	51.06	42.15	-8.91	74.00	31.85	PK	Vertical	PASS
6	17789.89	48.84	43.75	-5.09	74.00	30.25	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

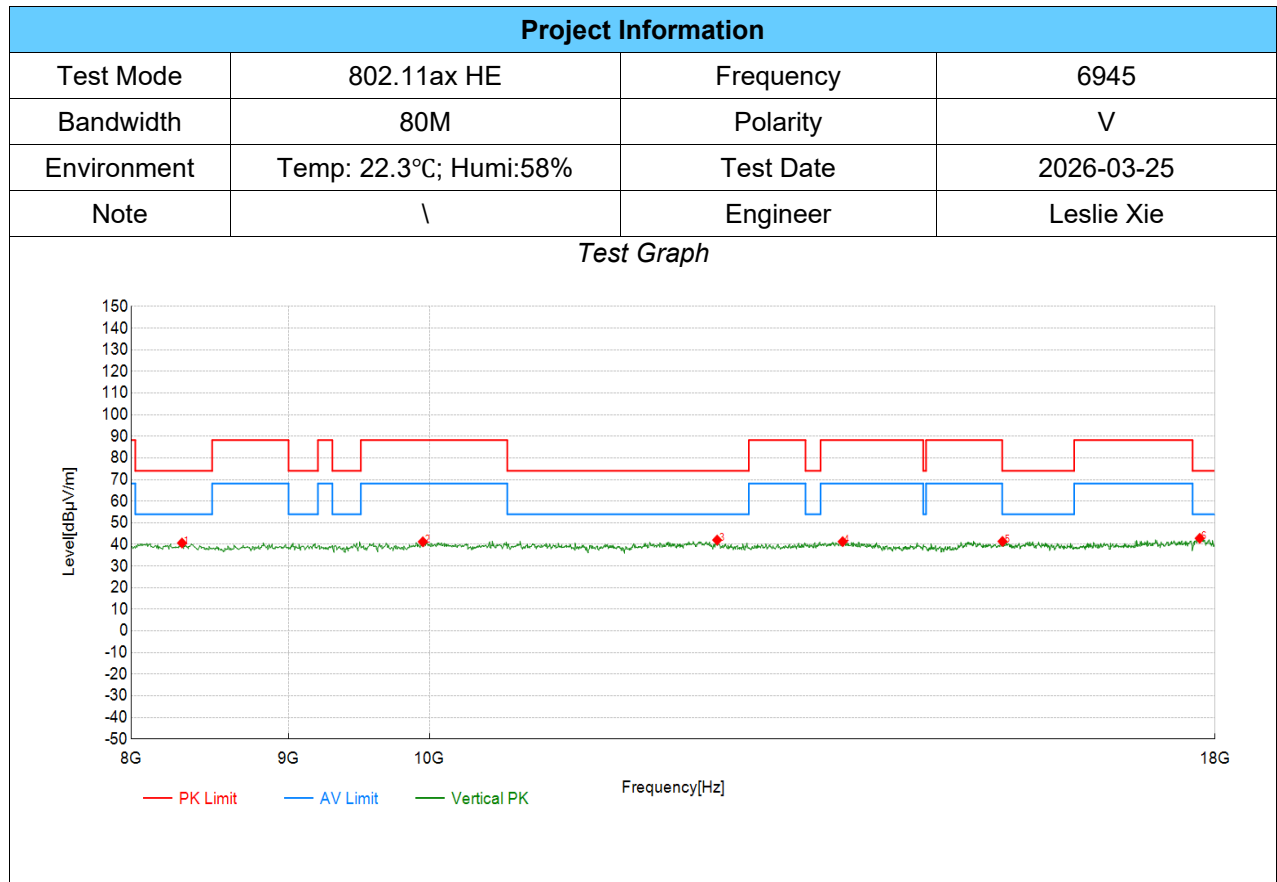
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8735.37	53.20	41.31	-11.89	88.20	46.89	PK	Horizontal	PASS
2	9980.99	50.83	40.99	-9.84	88.20	47.21	PK	Horizontal	PASS
3	12047.02	51.36	41.85	-9.51	74.00	32.15	PK	Horizontal	PASS
4	13507.75	53.47	41.67	-11.80	88.20	46.53	PK	Horizontal	PASS
5	15003.50	50.64	41.63	-9.01	88.20	46.57	PK	Horizontal	PASS
6	17774.89	47.94	42.74	-5.20	74.00	31.26	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

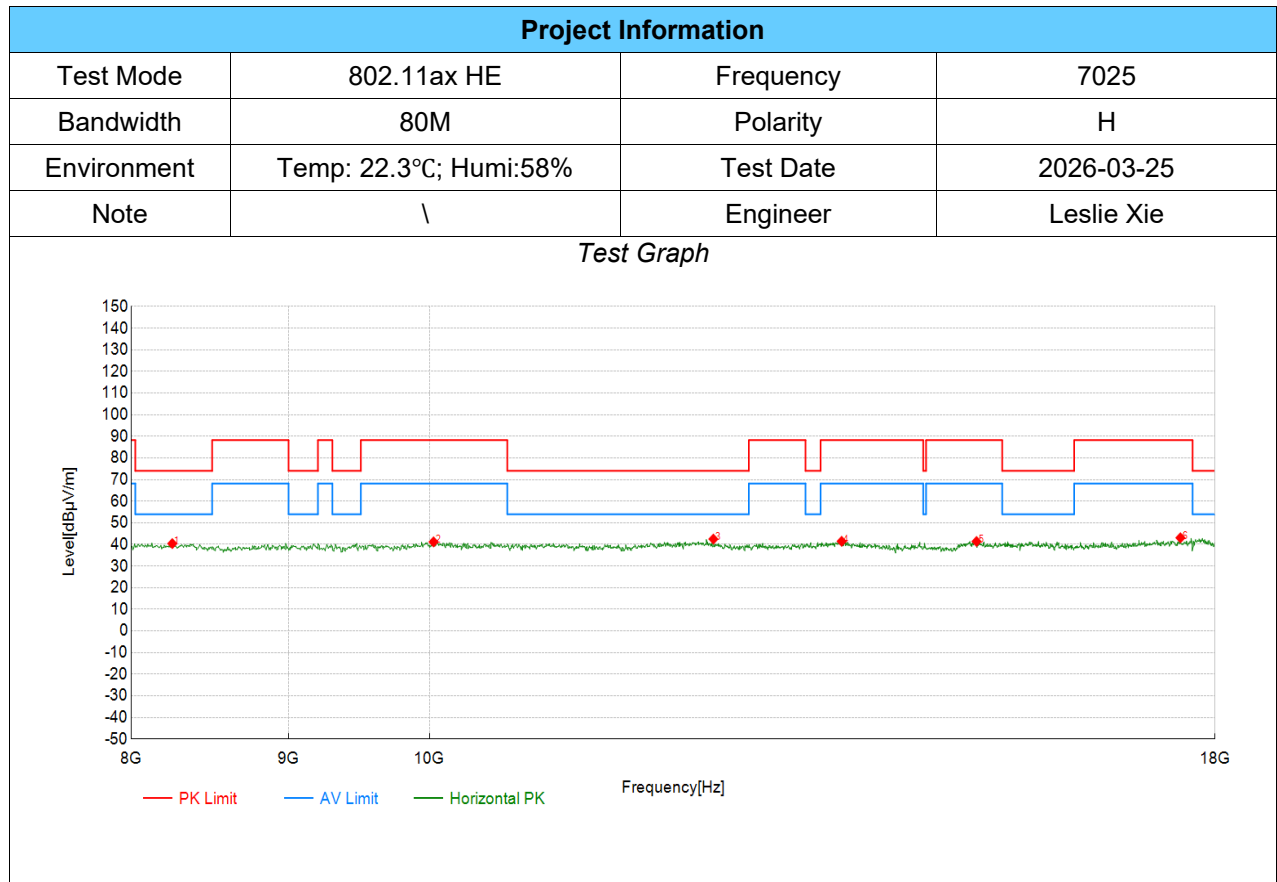
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8310.16	53.31	40.66	-12.65	74.00	33.34	PK	Vertical	PASS
2	9950.98	51.30	41.22	-10.08	88.20	46.98	PK	Vertical	PASS
3	12402.20	51.61	42.03	-9.58	74.00	31.97	PK	Vertical	PASS
4	13622.81	53.01	41.30	-11.71	88.20	46.90	PK	Vertical	PASS
5	15353.68	50.70	41.39	-9.31	74.00	32.61	PK	Vertical	PASS
6	17794.90	47.87	42.82	-5.05	74.00	31.18	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

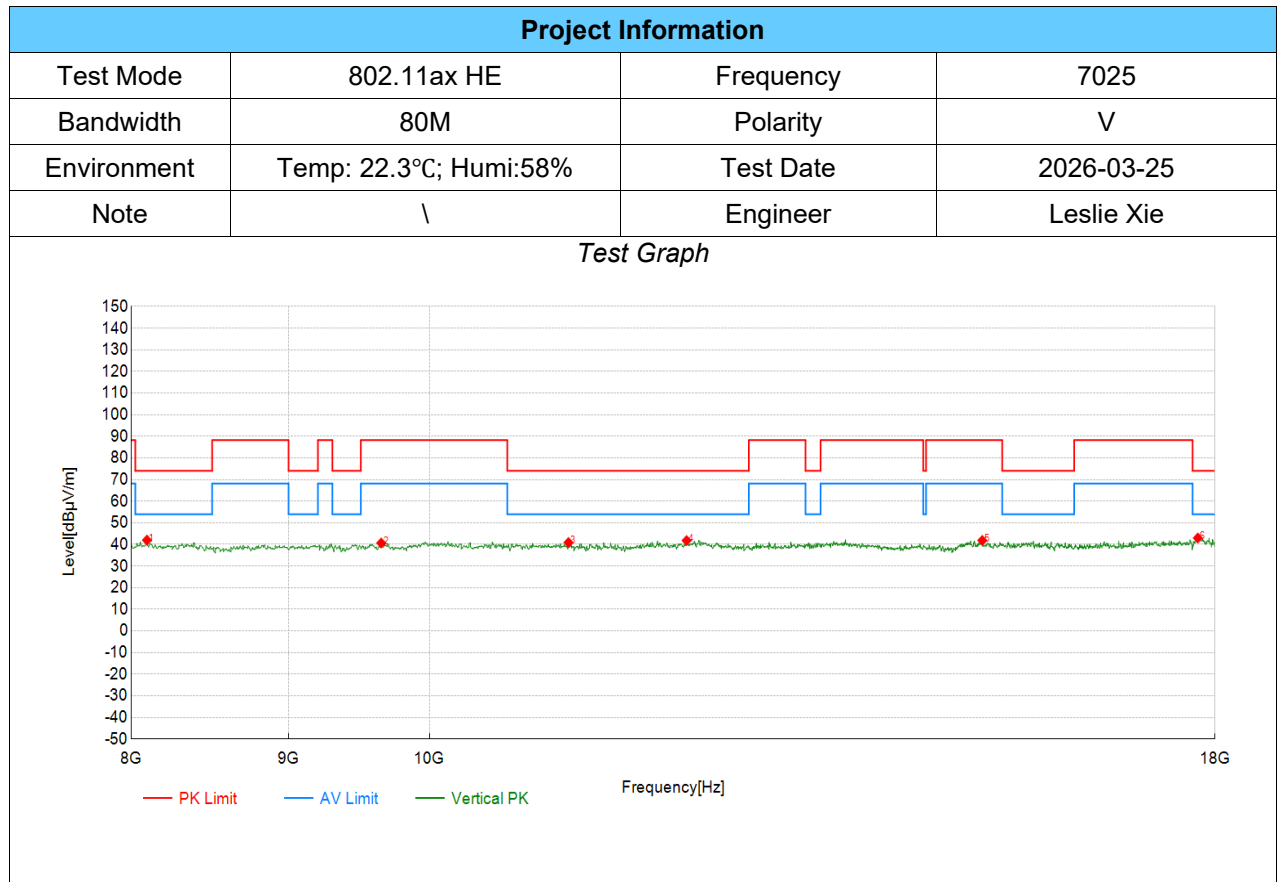
TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8250.13	53.50	40.41	-13.09	74.00	33.59	PK	Horizontal	PASS
2	10031.02	51.03	41.19	-9.84	88.20	47.01	PK	Horizontal	PASS
3	12367.18	52.06	42.48	-9.58	74.00	31.52	PK	Horizontal	PASS
4	13612.81	53.18	41.45	-11.73	88.20	46.75	PK	Horizontal	PASS
5	15058.53	50.54	41.36	-9.18	88.20	46.84	PK	Horizontal	PASS
6	17539.77	49.62	43.07	-6.55	88.20	45.13	PK	Horizontal	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level

TX Radiated Test Result



PEAK Data List									
NO.	Frequency [MHz]	Reading [dBμV/m]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Detector	Polarity	Verdict
1	8095.05	55.32	41.98	-13.34	74.00	32.02	PK	Vertical	PASS
2	9645.82	51.32	40.65	-10.67	88.20	47.55	PK	Vertical	PASS
3	11096.55	49.28	40.88	-8.40	74.00	33.12	PK	Vertical	PASS
4	12122.06	51.40	41.81	-9.59	74.00	32.19	PK	Vertical	PASS
5	15123.56	51.26	41.85	-9.41	88.20	46.35	PK	Vertical	PASS
6	17769.88	48.20	42.97	-5.23	74.00	31.03	PK	Vertical	PASS

Note:(1)Level=Reading+Factor
(2)Margin=Limit-Level