TEST REPORT

Application No.:	SZCR2607003114AT
Applicant:	JEM ACCESSORIES INC.
Address of Applicant:	32 Brunswick Avenue Edison New Jersey 08817 United States
Manufacturer:	PHNOM PENH DONSEN TECHNOLOGY CO., LTD.
Address of Manufacturer:	House/Building No. Plot No.1600, Street/Road No. No,Prey Khla, Preah Nipean, Kong Pisei, Kampong Spueu (Kampong Speu), Cambodia
Factory:	PHNOM PENH DONSEN TECHNOLOGY CO., LTD.
Address of Factory:	House/Building No. Plot No.1600, Street/Road No. No,Prey Khla, Preah Nipean, Kong Pisei, Kampong Spueu (Kampong Speu), Cambodia
Equipment Under Test (EUT):	
EUT Name:	Wireless FM Transmitter and Car Charger
Model No.:	PFM3-1003-BLK
FCC ID:	2AHAS-PFM31003D
Standard(s) :	47 CFR Part 15, Subpart C 15.239
Date of Receipt:	2026-07-09
Date of Test:	2026-07-17 to 2026-07-23
Date of Issue:	2026-07-28
Test Result:	**Pass***

* In the configuration tested, the EUT complied with the standards specified above.

Keny Xu
EMC Laboratory Manager

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Revision Record				
Version	**Chapter**	**Date**	**Modifier**	**Remark**
01		2026-07-28		Original

Authorized for issue by:				
		Gavin Guo **Gavin Guo/Project Engineer**		
		Eric Fu **Eric Fu/Reviewer**		

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2 Test Summary

Radio Spectrum Technical Requirement				
Item	**Standard**	**Method**	**Requirement**	**Result**
Antenna Requirement	47 CFR Part 15, Subpart C 15.239	N/A	47 CFR Part 15, Subpart C 15.203	Pass

Radio Spectrum Matter Part				
Item	**Standard**	**Method**	**Requirement**	**Result**
20dB Bandwidth	47 CFR Part 15, Subpart C 15.239	ANSI C63.10-2020+Cor.1-2023 Section 6.9& Section 8.7	47 CFR Part 15, Subpart C 15.239(a)	Pass
Field Strength of the Fundamental Signal (15.239(b))		ANSI C63.10-2020+Cor.1-2023 Section 6.5	47 CFR Part 15, Subpart C 15.239(b)	Pass
Radiated Emissions (30MHz-1GHz)		ANSI C63.10-2020+Cor.1-2023 Section 6.5	47 CFR Part 15, Subpart C 15.209 & 15.239 (c)	Pass

3 Contents

4 General Information

4.1 Details of E.U.T.

Power supply:	DC12V-24V
Operation Frequency:	88.1MHz-107.9MHz
Modulation Type:	FM
Antenna Type:	on-board antenna

Remark:The information in this section is provided by the applicant or manufacturer, SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Note: Pre-scan was performed at DC 12 V and DC 24 V. Only the worst-case data (DC 12 V) is presented in this report.

4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
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The EUT has been tested as an independent unit.			

4.3 Measurement Uncertainty

Test Item	Measurement Uncertainty
20dB Bandwidth	± 3%
Field Strength of the Fundamental Signal (15.239(b))	± 6.0dB for 3m; ± 5.0dB for 10m
Radiated Emissions (30MHz-1GHz)	± 6.0dB for 3m; ± 5.0dB for 10m

Remark:

The U_{lab} (lab Uncertainty) is less than $U_{cispr/ETSI}$ (CISPR/ETSI Uncertainty), so the test results

– compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;

– non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.

– the measurement uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

4.4 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen Branch

No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China. 518057.

Tel: +86 755 2601 2053 Fax: +86 755 2671 0594

No tests were sub-contracted.

4.5 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

• A2LA (Certificate No. 3816.01)

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

• VCCI (Member No. 1937)

The 3m Fully-anechoic chamber for above 1GHz, 10m Semi-anechoic chamber for below 1GHz, Shielded Room for Mains Port Conducted Interference Measurement and Telecommunication Port Conducted Interference Measurement of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen EMC laboratory have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: G-20026, R-14188, C-12383 and T-11153 respectively.

• FCC –Designation Number: CN1336

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized as an accredited testing laboratory.

Designation Number: CN1336. Test Firm Registration Number: 787754.

• Innovation, Science and Economic Development Canada

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0006.

IC#: 4620C.

4.6 Deviation from Standards

None

4.7 Abnormalities from Standard Conditions

None

5 Equipment List

20dB Bandwidth					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
DC Power Supply	Chroma	62012P-80-60	SEM011-11	2026-04-01	2027-03-31
MXA Signal Analyzer	KEYSIGHT	N9020A	SEM004-19	2026-02-03	2027-02-02
Signal Generator	KEYSIGHT	N5173B	SEM006-05	2025-09-10	2026-09-09
Measurement Software	TST PASS	TST PASS V2.0	N/A	N/A	N/A
Coaxial Cable	SGS	N/A	SEM031-01	2026-07-04	2027-07-03
Attenuator	Huber+Suhner	6620_SMA-50-1	SEM021-09	2026-02-02	2027-02-01
Programmable Temperature & Humidity Chamber	Votsch Industrietechnik GmbH	VT 4002	SEM002-15	2026-02-03	2027-02-02

Field Strength of the Fundamental Signal (15.239(b))					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
3m Semi-Anechoic Chamber	ETS-LINDGREN	N/A	SEM001-01	2026-03-29	2029-03-28
MXE EMI Receiver	Agilent Technologies	N9038A	SEM004-15	2026-03-31	2027-03-30
BiConiLog Antenna	ETS-LINDGREN	3142C	SEM003-01	2025-08-29	2027-08-28
Pre-Amplifier	Agilent Technologies	8447D	SEM005-01	2026-02-02	2027-02-01
Measurement Software	AUDIX	e3 V8.2014-6-27	N/A	N/A	N/A
Coaxial Cable	SGS	N/A	SEM025-01	2026-07-04	2027-07-03

Radiated Emissions (30MHz-1GHz)					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
3m Semi-Anechoic Chamber	ETS-LINDGREN	N/A	SEM001-01	2026-03-29	2029-03-28
MXE EMI Receiver	Agilent Technologies	N9038A	SEM004-15	2026-03-31	2027-03-30
BiConiLog Antenna	ETS-LINDGREN	3142C	SEM003-01	2025-08-29	2027-08-28
Pre-Amplifier	Agilent Technologies	8447D	SEM005-01	2026-02-02	2027-02-01
Measurement Software	AUDIX	e3 V8.2014-6-27	N/A	N/A	N/A
Coaxial Cable	SGS	N/A	SEM025-01	2026-07-04	2027-07-03

General used equipment					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
Humidity/ Temperature Indicator	deli	8838	SEM002-32	2026-07-08	2027-07-07
Humidity/ Temperature Indicator	deli	8838	SEM002-33	2026-04-01	2027-03-31
Barometer	Changchun Meteorological Industry Factory	DYM3	SEM002-01	2026-02-14	2027-02-13

6 Radio Spectrum Technical Requirement

6.1 Antenna Requirement

6.1.1 Test Requirement:

47 CFR Part 15, Subpart C 15.203

6.1.2 Conclusion

15.203 Requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of 15.211, 15.213, 15.217, 15.219, 15.221, or 15.236. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with 15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

EUT Antenna:

The antenna is integrated on the main PCB and no consideration of replacement.

Antenna location: Refer to internal photo.

7 Radio Spectrum Matter Test Results

7.1 20dB Bandwidth

Test Requirement 47 CFR Part 15, Subpart C 15.239(a)
Test Method: ANSI C63.10-2020+Cor.1-2023 Section 6.9& Section 8.7
Test Engineer: Mingli Hu

Limit:
<200 kHz
The 200 kHz band shall lie wholly within the above specified frequency ranges

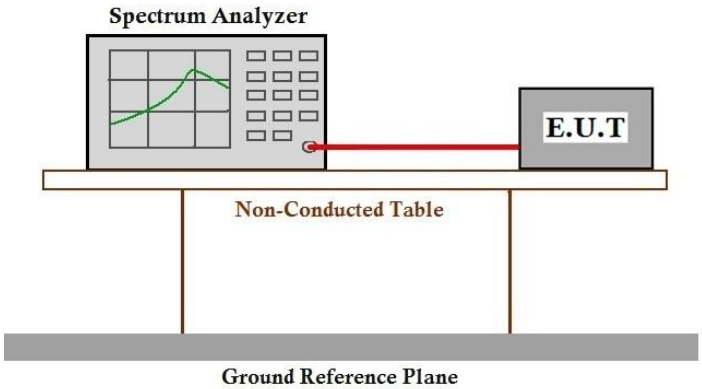
7.1.1 E.U.T. Operation

Operating Environment:
Temperature: 27.3 °C Humidity: 35.7 % RH Atmospheric Pressure: 1015 mbar

7.1.2 Test Mode Description

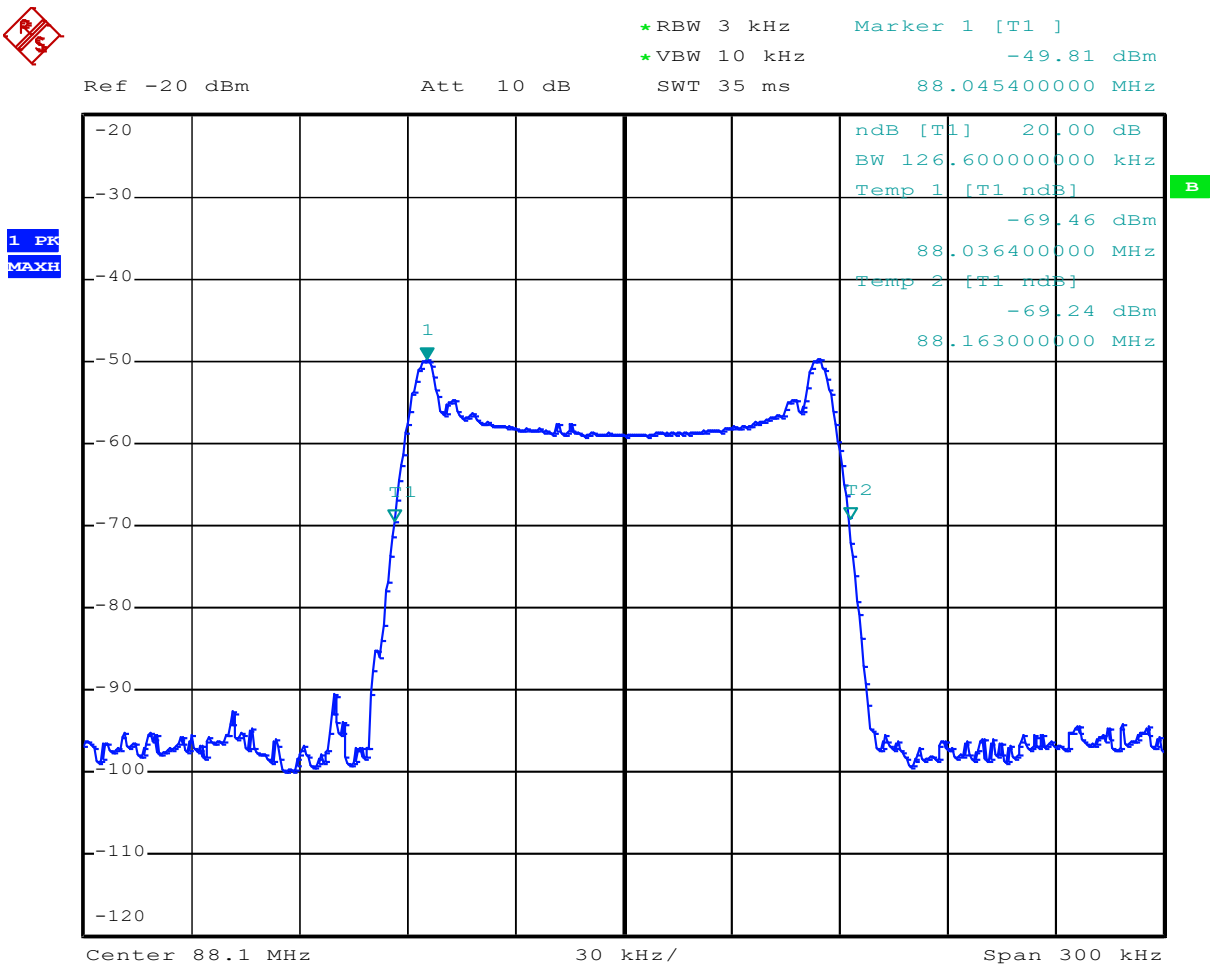
Pre-scan / Final test	Mode Code	Description
Final test	02	TX mode_Keep the EUT in transmitting with modulation mode.

7.1.3 Test Setup Diagram

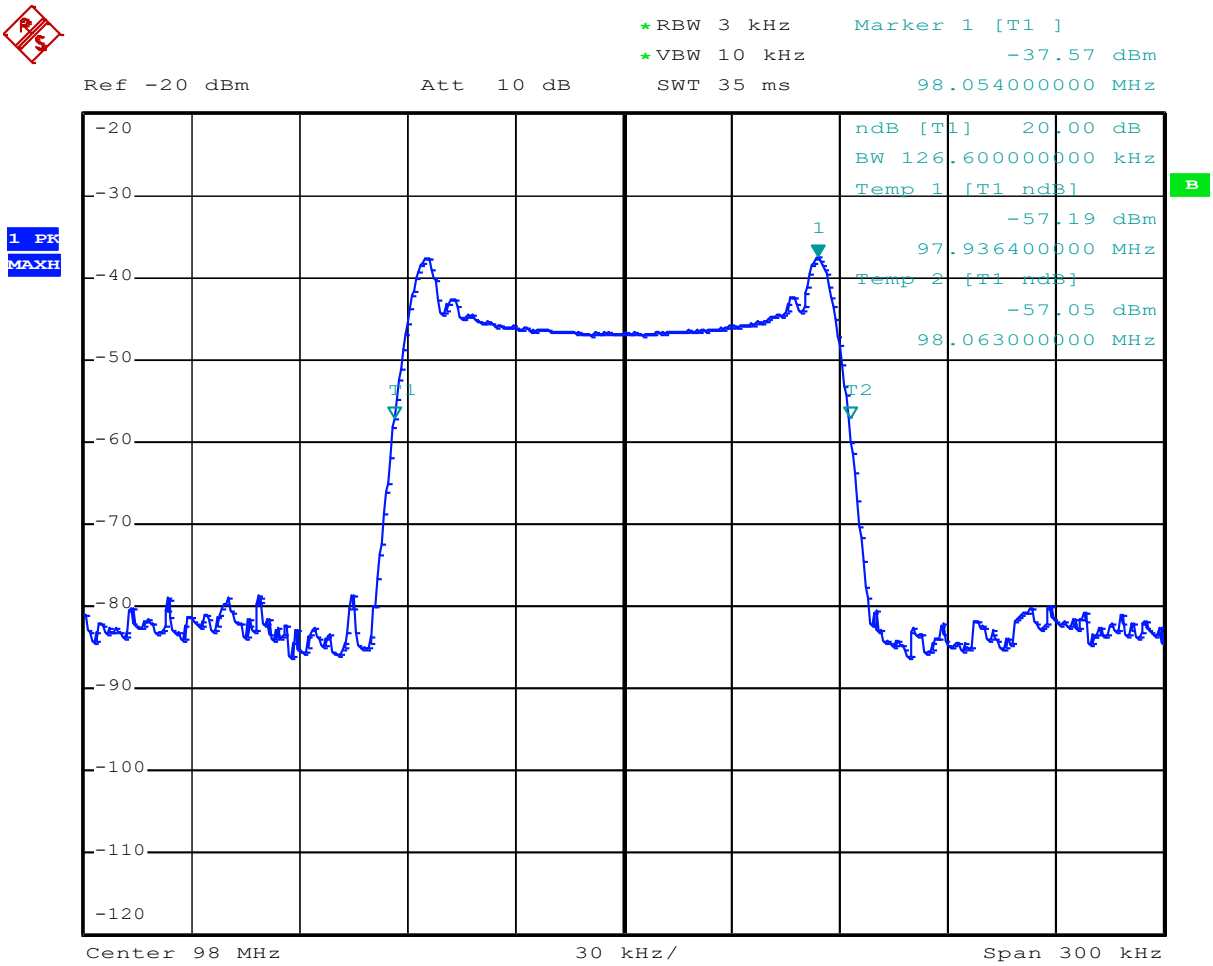


7.1.4 Measurement Procedure and Data

88.1MHz:



98MHz:



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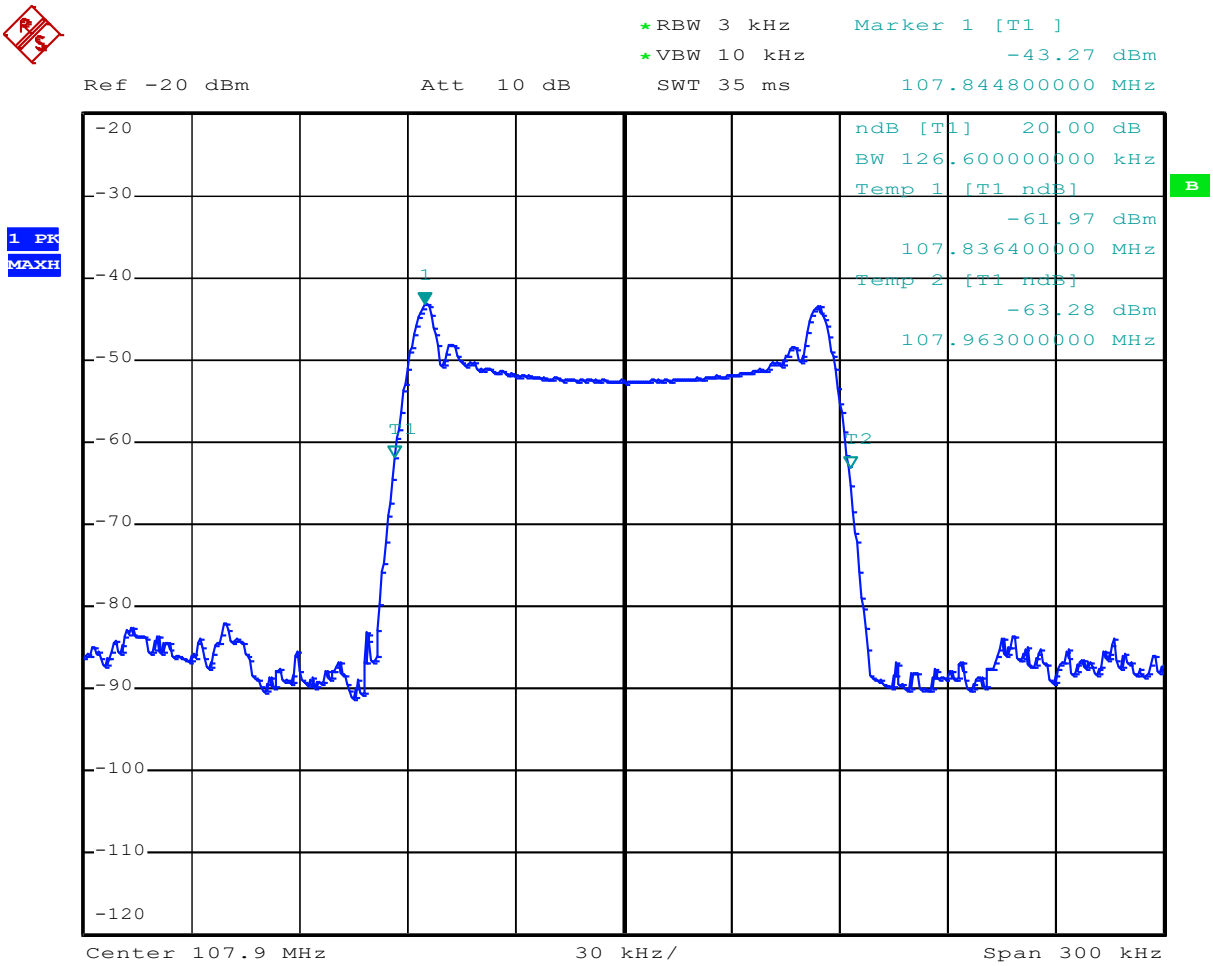
107.9MHz:



Test result:

Operating Frequency (MHz)	20dB Bandwidth (KHz)	Limit (KHz)	Verdict
88.1	126.6	200	Pass
98	126.6	200	Pass
107.9	126.6	200	Pass

7.2 Field Strength of the Fundamental Signal (15.239(b))

Test Requirement 47 CFR Part 15, Subpart C 15.239(b)
Test Method: ANSI C63.10-2020+Cor.1-2023 Section 6.5
Test Engineer: Roger Chen

Limit:

≤250 microvolts/meter at 3 meters, the emission limit is based on measurement instrumentation employing an average Detector:. The provisions in § 15.35 for limiting peak emissions apply.

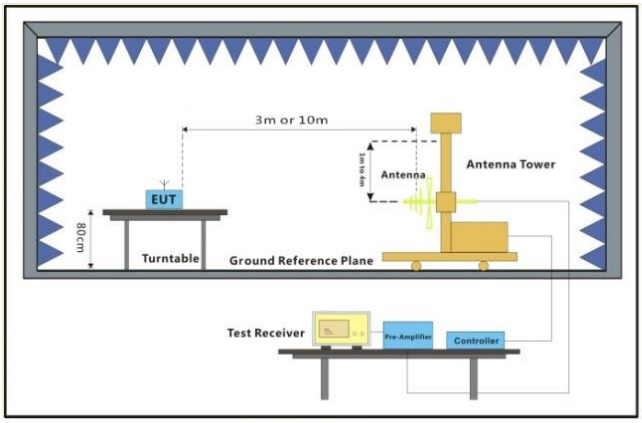
7.2.1 E.U.T. Operation

Operating Environment:
Temperature: 23.5 °C Humidity: 45.5 % RH Atmospheric Pressure: 1015 mbar

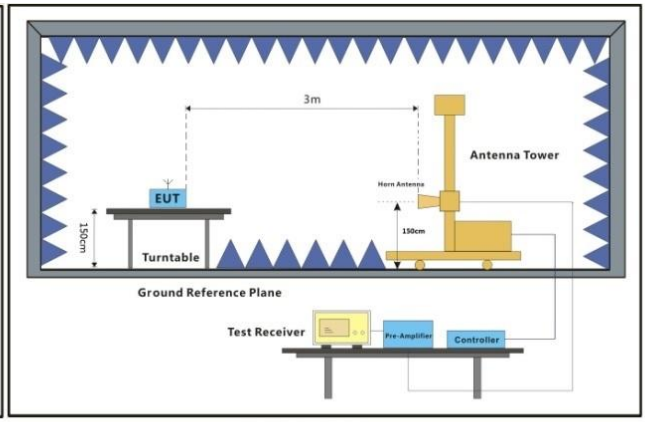
7.2.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	02	TX mode_Keep the EUT in transmitting with modulation mode.

7.2.3 Test Setup Diagram



30MHz-1GHz



Above 1GHz

7.2.4 Measurement Procedure and Data

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

c. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

d. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

h. Test the EUT in the lowest channel, the middle channel, the Highest channel.

i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

j. Repeat above procedures until all frequencies measured was complete.

Remark 1: Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

Test Mode: Field

Field Strength of Fundamental Emissions and Field strength of spurious emissions Value					
Operating Frequency (MHz)	Field Strength (dBuV/m)	Detector	Limit @3m (dBuV/m)	Over Limit (dB)	Antenna
88.1	44.68	Peak	67.96	-23.28	Horizontal
	43.72	Average	47.96	-4.24	Horizontal
	44.40	Peak	67.96	-23.56	Vertical
	43.92	Average	47.96	-4.04	Vertical
98	47.22	Peak	67.96	-20.74	Horizontal
	46.10	Average	47.96	-1.86	Horizontal
	47.67	Peak	67.96	-20.29	Vertical
	46.88	Average	47.96	-1.08	Vertical
107.9	48.28	Peak	67.96	-19.68	Horizontal
	46.19	Average	47.96	-1.77	Horizontal
	47.07	Peak	67.96	-20.89	Vertical
	46.07	Average	47.96	-1.89	Vertical

Field Strength of band edge Emissions and band edge Emissions Value					
Operating Frequency (MHz)	Field Strength (dBuV/m)	Detector	Limit @3m (dBuV/m)	Margin(dB)	Antenna
88	39.03	Peak	40	-0.97	Horizontal
	39.70	Peak	40	-0.3	Vertical
108	43.25	Peak	43.5	-0.25	Horizontal
	42.25	Peak	43.5	-0.75	Vertical

Note: If the PK measured values lower than average mode limit, the EUT shall be deemed to meet average limits and then no additional average mode measurement performed.

7.3 Radiated Emissions (30MHz-1GHz)

Test Requirement 47 CFR Part 15, Subpart C 15.209 & 15.239 (c)
Test Method: ANSI C63.10-2020+Cor.1-2023 Section 6.5
Measurement Distance: 3m
Test Engineer: Mason Wu

Limit:

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
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3
Remark: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90kHz, 110-490kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation.		

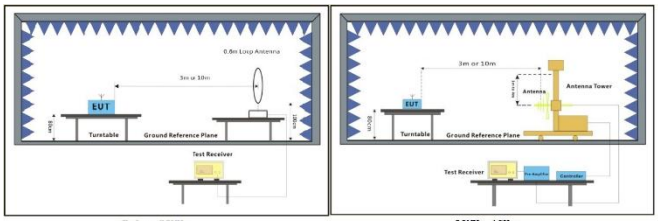
7.3.1 E.U.T. Operation

Operating Environment:
Temperature: 23.6 °C Humidity: 42.8 % RH Atmospheric Pressure: 1015 mbar

7.3.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	02	TX mode_Keep the EUT in transmitting with modulation mode.

7.3.3 Test Setup Diagram



7.3.4 Measurement Procedure and Data

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

c. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

d. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

h. Test the EUT in the lowest channel, the middle channel, the Highest channel.

i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

j. Repeat above procedures until all frequencies measured was complete.

Remark:

1) For emission below 1GHz, through pre-scan found the worst case is the lowest channel. Only the worst case is recorded in the report.

2) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Test Level =Receiver Reading + Antenna Factor + Cable Factor - Preamplifier Factor

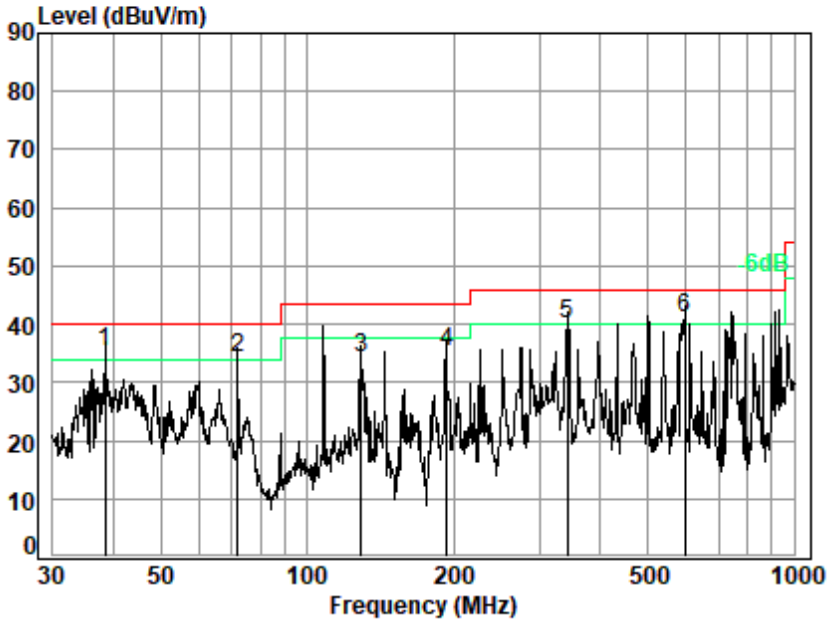
3) Scan from 9kHz to 25GHz, the disturbance above 18GHz and below 30MHz was very low. The points marked on above plots are the highest emissions could be found when testing, so only above points had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

4) For frequencies above 1GHz, the field strength limits are based on average limits. However, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation. For the emissions whose peak level is lower than the average limit, only the peak measurement is shown in the report.

Note: The disturbance above 1GHz was very low, and there is no highest point could be found when testing, so only the below 1GHz had been displayed in the report.

107.9MHz

Test Mode:02; Polarity: Horizontal



Condition: 3m HORIZONTAL
Job No. : 03114AT
Test Mode: 107.9

	Freq	Ant Factor	Cable Loss	Preamp Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1 q	38.481	16.89	0.81	27.64	45.07	35.13	40.00	-4.87	QP
2	72.084	10.50	1.01	27.61	50.19	34.09	40.00	-5.91	QP
3	129.015	11.63	1.40	27.67	48.96	34.32	43.50	-9.18	QP
4	193.095	14.13	1.68	27.79	47.28	35.30	43.50	-8.20	QP
5	341.979	19.21	2.28	27.61	46.08	39.96	46.00	-6.04	QP
6	597.223	23.91	3.09	28.10	42.06	40.96	46.00	-5.04	QP

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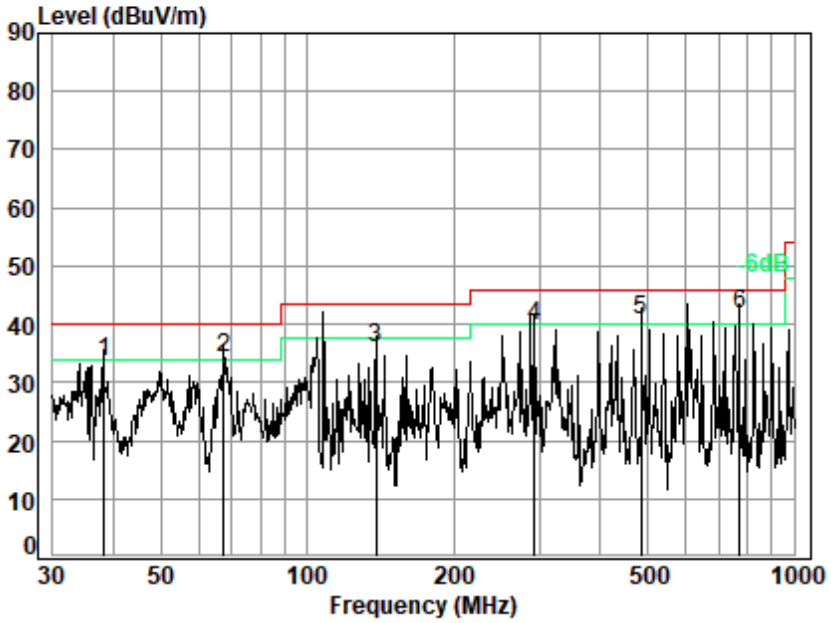
Test Mode: 02; Polarity: Vertical

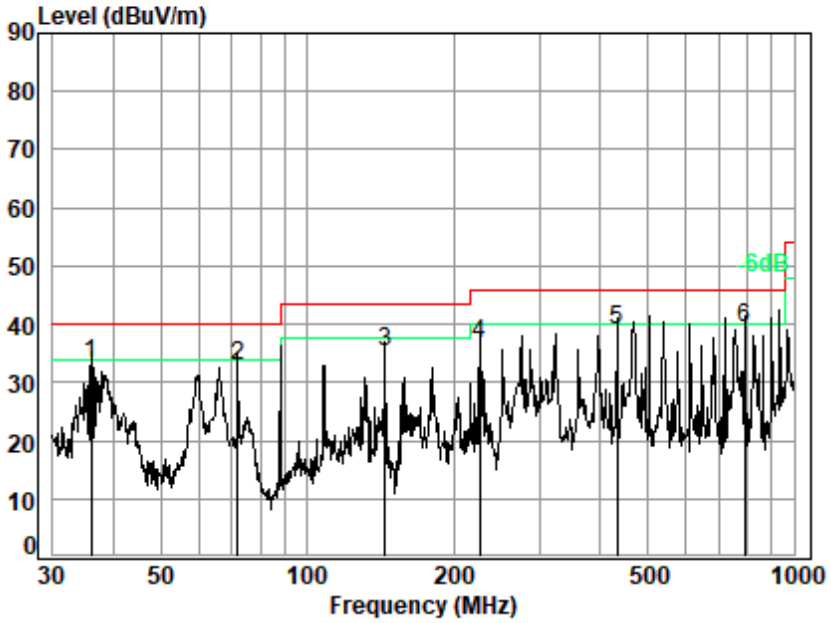


Condition: 3m VERTICAL
Job No. : 03114AT
Test Mode: 107.9

	Freq	Ant Factor	Cable Loss	Preamp Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1	38.212	17.01	0.81	27.64	43.29	33.47	40.00	-6.53	QP
2	67.202	10.65	0.96	27.62	50.36	34.35	40.00	-5.65	QP
3	138.387	12.00	1.44	27.69	50.30	36.05	43.50	-7.45	QP
4	293.084	17.22	2.09	27.52	47.92	39.71	46.00	-6.29	QP
5	485.609	22.44	2.77	27.92	43.58	40.87	46.00	-5.13	QP
6 q	771.449	27.64	3.61	27.66	37.99	41.58	46.00	-4.42	QP

88.1MHz

Test Mode:02; Polarity: Horizontal



Condition: 3m HORIZONTAL
Job No. : 03114AT
Test Mode: 88.1

	Freq	Ant Factor	Cable Loss	Preamp Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1	36.001	18.12	0.79	27.64	41.89	33.16	40.00	-6.84	QP
2	71.832	10.50	1.00	27.61	48.92	32.81	40.00	-7.19	QP
3	144.335	12.38	1.47	27.71	48.94	35.08	43.50	-8.42	QP
4	226.099	16.10	1.82	27.71	46.32	36.53	46.00	-9.47	QP
5	432.546	20.77	2.60	27.82	43.61	39.16	46.00	-6.84	QP
6 q	793.396	27.43	3.67	27.61	35.95	39.44	46.00	-6.56	QP

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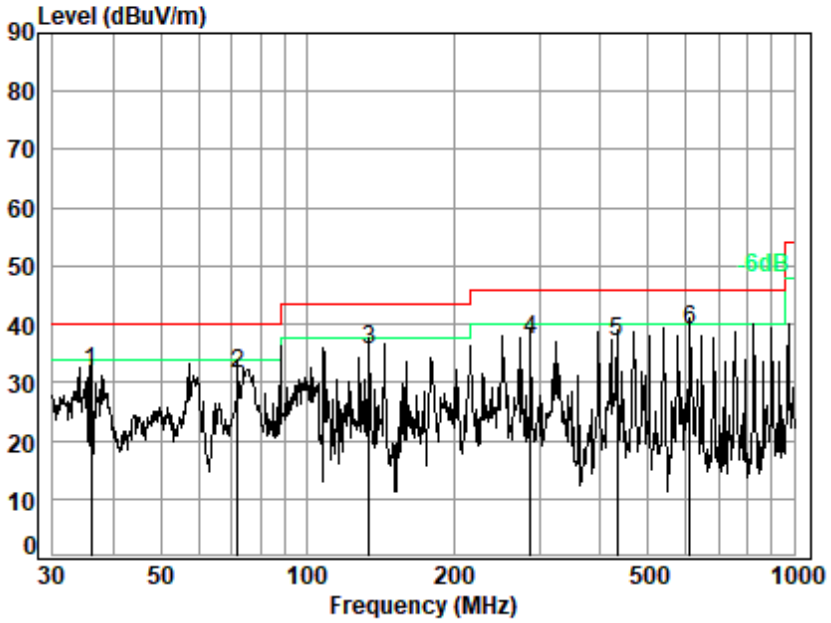
Test Mode: 02; Polarity: Vertical



Condition: 3m VERTICAL
Job No. : 03114AT
Test Mode: 88.1

	Freq	Ant Factor	Cable Loss	Preamp Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1	36.001	18.12	0.79	27.64	40.52	31.79	40.00	-8.21	QP
2	72.084	10.50	1.01	27.61	47.53	31.43	40.00	-8.57	QP
3	134.088	12.12	1.42	27.68	49.67	35.53	43.50	-7.97	QP
4	287.990	17.00	2.07	27.53	45.81	37.35	46.00	-8.65	QP
5	432.546	20.77	2.60	27.82	41.35	36.90	46.00	-9.10	QP
6 q	612.064	24.38	3.14	28.07	39.46	38.91	46.00	-7.09	QP

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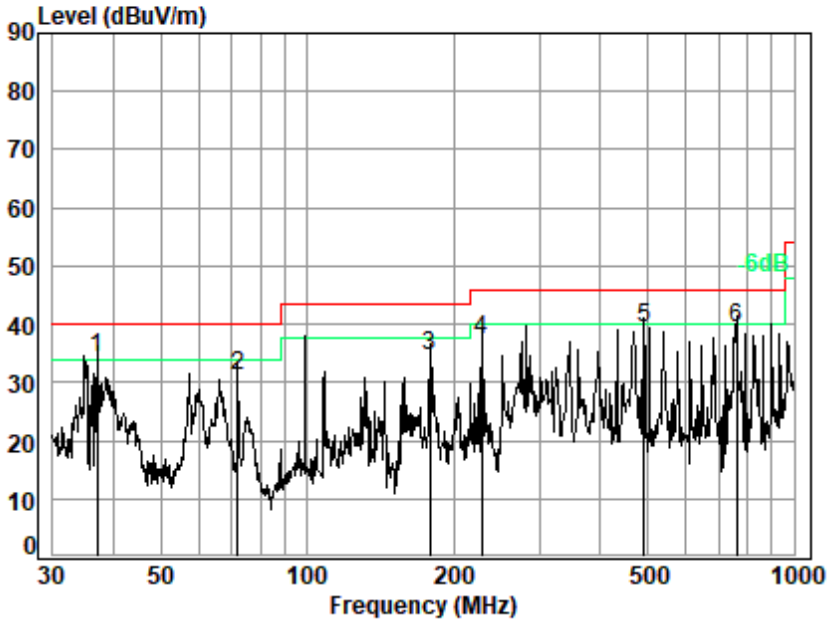
98MHz

Test Mode:02; Polarity: Horizontal



Condition: 3m HORIZONTAL
Job No. : 03114AT
Test Mode: 98

	Freq	Ant Factor	Cable Loss	Preamp Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1 q	37.025	17.59	0.80	27.64	43.62	34.37	40.00	-5.63	QP
2	72.084	10.50	1.01	27.61	47.19	31.09	40.00	-8.91	QP
3	178.758	14.37	1.62	27.77	46.51	34.73	43.50	-8.77	QP
4	228.490	16.46	1.83	27.70	46.80	37.39	46.00	-8.61	QP
5	492.469	22.41	2.79	27.93	41.94	39.21	46.00	-6.79	QP
6	760.704	26.89	3.58	27.69	36.57	39.35	46.00	-6.65	QP

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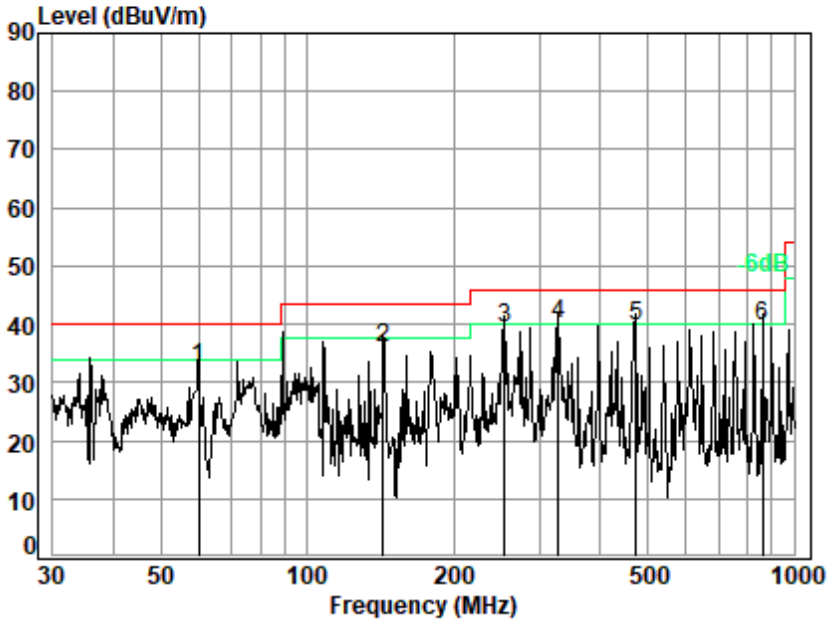
Test Mode: 02; Polarity: Vertical



Condition: 3m VERTICAL
Job No. : 03114AT
Test Mode: 98

	Freq	Ant Factor	Cable Loss	Preamp Factor	Read Level	Level	Limit Line	Over Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1	59.859	11.35	0.92	27.62	47.76	32.41	40.00	-7.59	QP
2	143.326	12.21	1.47	27.70	50.01	35.99	43.50	-7.51	QP
3	254.728	17.29	1.94	27.62	47.70	39.31	46.00	-6.69	QP
4 q	327.887	18.53	2.23	27.58	46.86	40.04	46.00	-5.96	QP
5	473.835	22.28	2.73	27.90	42.73	39.84	46.00	-6.16	QP
6	860.035	27.70	3.87	27.21	35.33	39.69	46.00	-6.31	QP

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8 Test Setup Photo

Refer to Setup Photo for SZCR2607003114AT

9 EUT Constructional Details (EUT Photos)

Refer to External and Internal Photos for SZCR2607003114AT

- End of the Report -