



SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd

Report No.: SUOA2504000058AT01
Rev.: 01
Page: 1 of 18

ANTENNA PASSIVE TEST REPORT

Application No. SUOA2504000058AT
Applicant HCS (Suzhou) Limited
Manufacturer HCS (Suzhou) Limited
Type Name Remote Control
Model No. RC4782206/01RP
Standards ANSI/IEEE Std 149-2021
Date Initial Sample(s) Received 2025-04-11
Testing Start Date 2025-04-15
Testing Finish Date 2025-04-11
Report Issue Date 2025-05-23

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

Leno Shi

Prepared by: Leno Shi/ Project
Manager

Caleb Gao

Approved by: Caleb Gao/
Technical Manager (Title)

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Revision History

Revision	Issue Date	Description
01	2025-05-23	The Final Version of Report

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1 General Information

1.1 Testing Laboratory

Identification of the Responsible Test Laboratory

Test Lab	SGS-CSTC Standards Technical Service (Suzhou) Co., Ltd.
Address	South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone
Contact	Caleb Gao
Tel.	+86 13621559335
Fax	N/A
E-mail	Caleb.Gao@sgs.com

1.2 Details of Applicant

Applicant's Name	HCS (Suzhou) Limited
Applicant's Address	19F-20F, Building B-3rd, No.209 Zhuyuan Road, New District, Suzhou, P.R. China
Contact	Viky
Tel.	0512-68786049
Fax	N/A
E-mail	viky.zhao@omnidevices.com

1.3 Details of Manufacturer

Manufacturer's Name	HCS (Suzhou) Limited
Manufacturer's Address	19F-20F, Building B-3rd, No.209 Zhuyuan Road, New District, Suzhou, P.R. China
Contact	Viky
Tel.	0512-68786049
Fax	N/A
E-mail	viky.zhao@omnidevices.com

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1.4 Description of EUT(s)

Device Description:	Remote Control
Device type:	Remote Control
Device Manufacturer:	HCS (Suzhou) Limited
Device Model:	RC4782206/01RP
Derived Model	RC4782207/01RP,RC478XXXX/XXRP,RC478XXXX/XXBRP (‘X’=0-9,‘B’ means packed with battery)
Hardware Version:	V2.0
Software Version:	N/A
IMEI:	N/A
Air Interface Supported	N/A
Air Interface Tested Device Power Class:	N/A
Antenna Dimension:	25.86mm*1mm
Antenna type:	PCB Antenna
Configuration of Primary Mechanical Mode:	N/A

1.5 Test Procedure

Testing is performed according to **ANSI/IEEE Std 149-2021**.

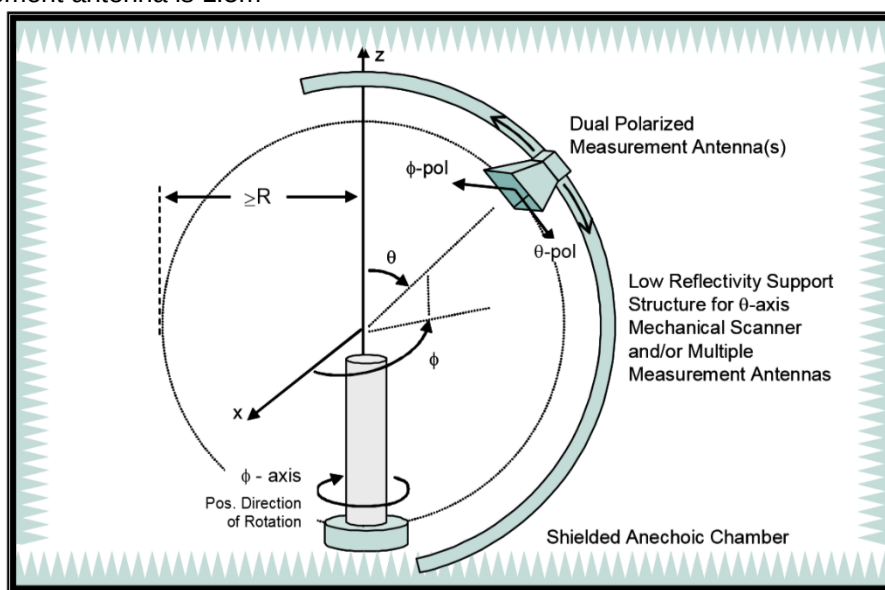
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2 Measurement System Information

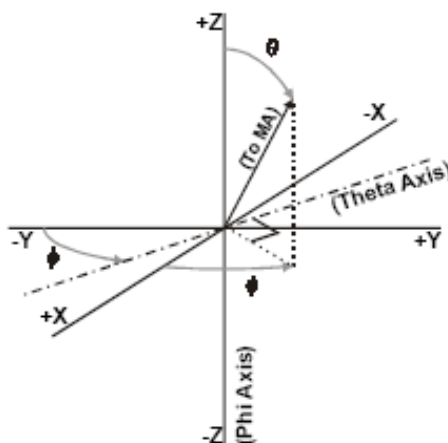
2.1 Test Configuration

Conical-Cut method is used to measure the antenna 3D GAIN of EUT in OTA qualified anechoic chamber. Equipment Under Test (EUT) geometry centre vertical projection at the centre of platform, the distance from EUT to measurement antenna is 1.5m



2.2 Test Measurement

Spherical coordinate system



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3 Equipment List

Inventory No.	Equipment	Manufacturer	Model No.	Calibration Date	Calibration Due Date
SUWI-01-06-01	Network Analyzer	R&S	ZNB8 S/N 103535	2025-01-16	2026-01-15
SUWI-02-06-01	Switch Control System	R&S	OSP 130 S/N 100358	N/A	N/A
SUWI-02-07-01	Test Software	ETS-Lindgren L.P	EMQuest™ REV 1.14 Build 31654	N/A	N/A
SUWI-04-04-01	Full Anechoic Wireless Test chamber	ETS-Lindgren L.P	ETS-Lindgren AMS- 8923 CT000596-1149	2024-05-08	2027-05-07

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4 Measurement Uncertainty

Item	617-698MHz (dB)	699-798MHz (dB)	814-894MHz (dB)	1695-1780MHz (dB)	1850-2020MHz (dB)	2300-2800MHz (dB)	3300-3800MHz (dB)	5150-5925MHz (dB)
Gain	0.75	0.9	0.74	0.84	0.83	0.9	0.84	0.86
Efficiency	0.75	0.9	0.74	0.84	0.83	0.9	0.84	0.86
Measurement Uncertainty (95% CONFIDENCE INTERVAL) K=2								

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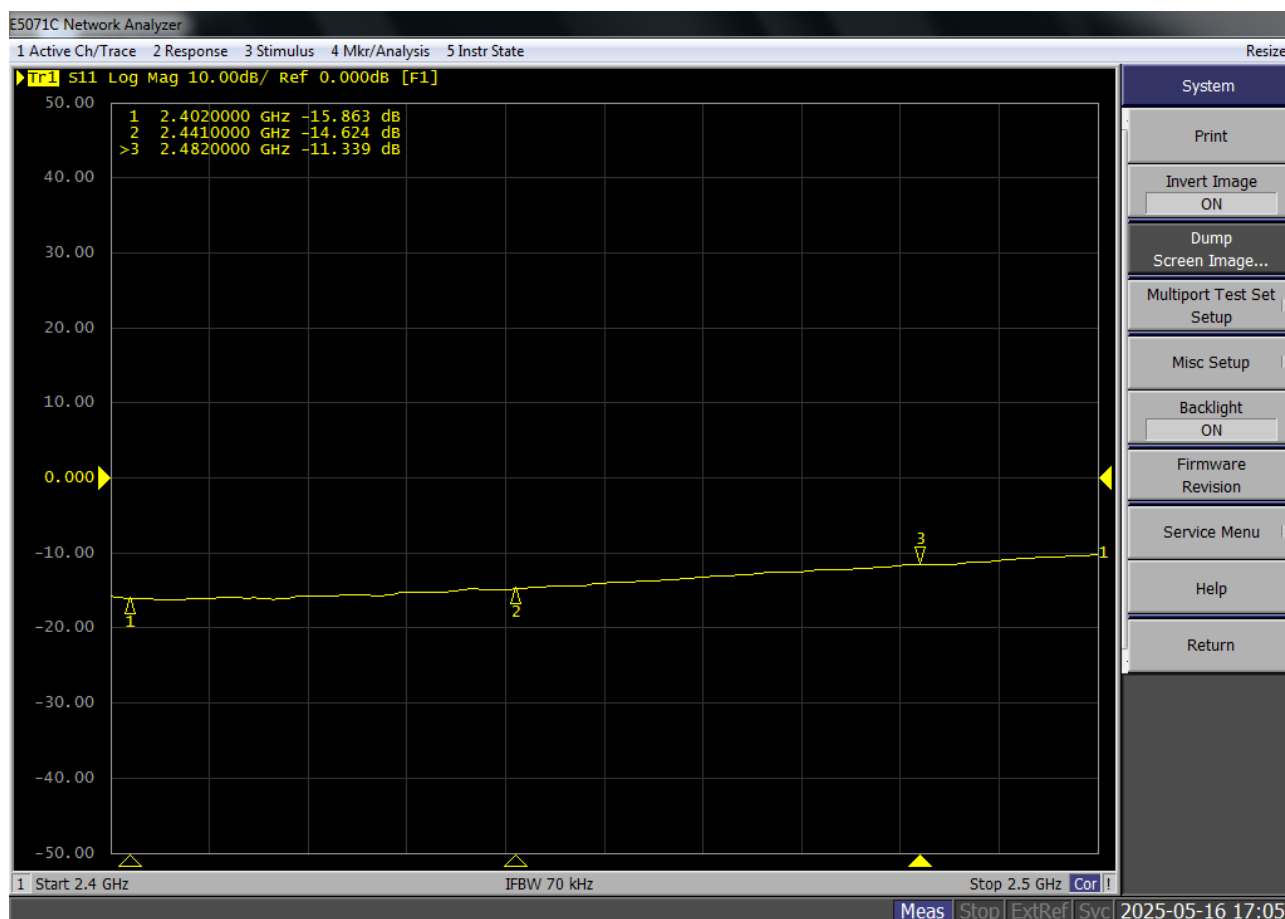
5 Test Result(s)

Frequency(MHz)	Efficiency (dB)	Efficiency (%)	Gain (dBi)
2400	-3.86	41.13	3.41
2405	-4.10	38.94	3.27
2410	-3.89	40.80	3.45
2415	-4.00	39.83	3.41
2420	-4.00	39.84	3.37
2425	-3.86	41.16	3.53
2430	-3.96	40.14	3.57
2435	-3.91	40.65	3.60
2440	-3.87	41.02	3.83
2445	-4.04	39.41	3.60
2450	-4.25	37.55	3.37
2455	-4.27	37.41	3.37
2460	-4.15	38.43	3.46
2465	-4.22	37.86	3.35
2470	-4.30	37.16	3.17
2475	-4.63	34.46	2.71
2480	-4.55	35.06	2.85
2485	-4.64	34.35	2.68
2490	-4.45	35.89	2.96
2495	-4.32	36.98	3.07
2500	-4.48	35.65	2.83

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6 Return Loss



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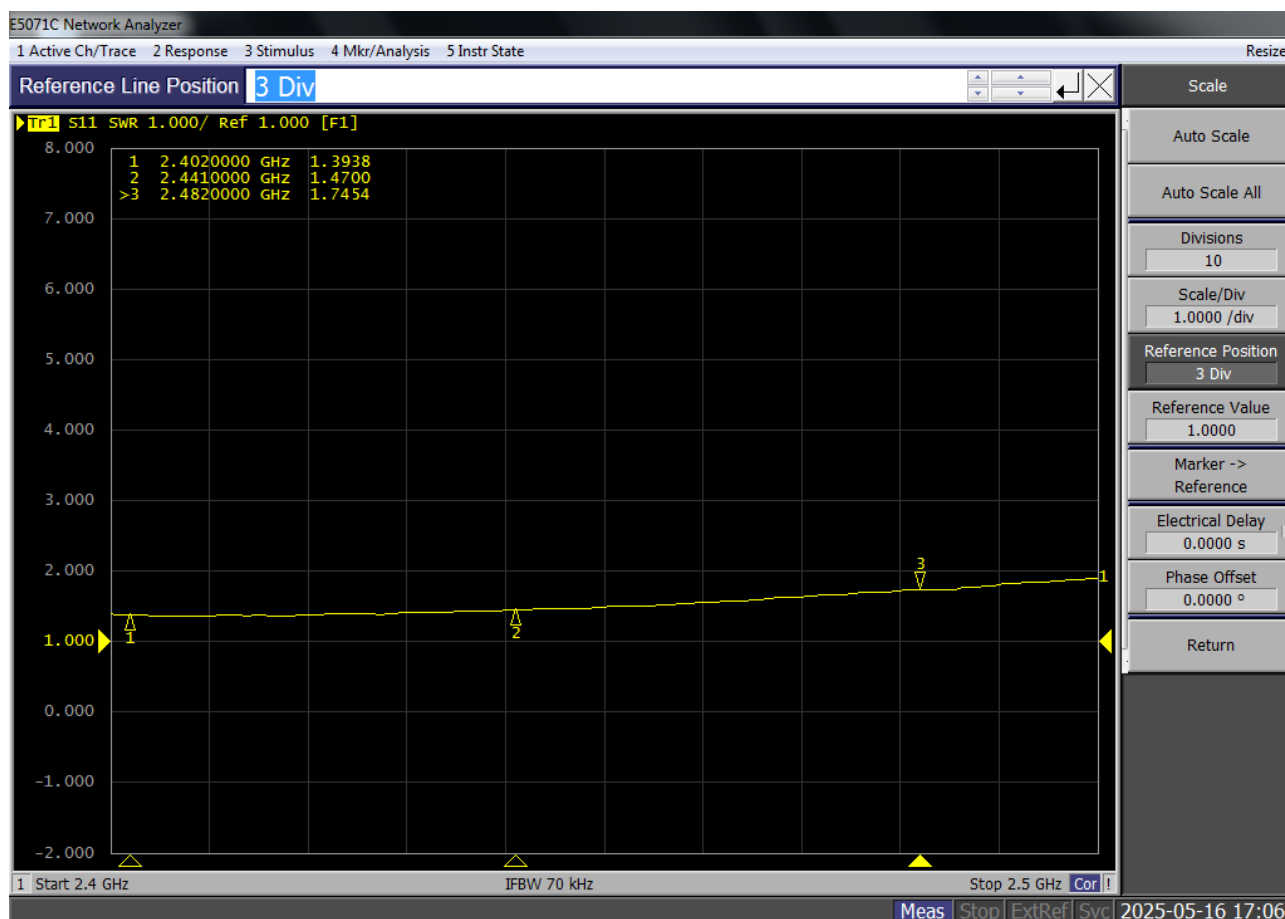
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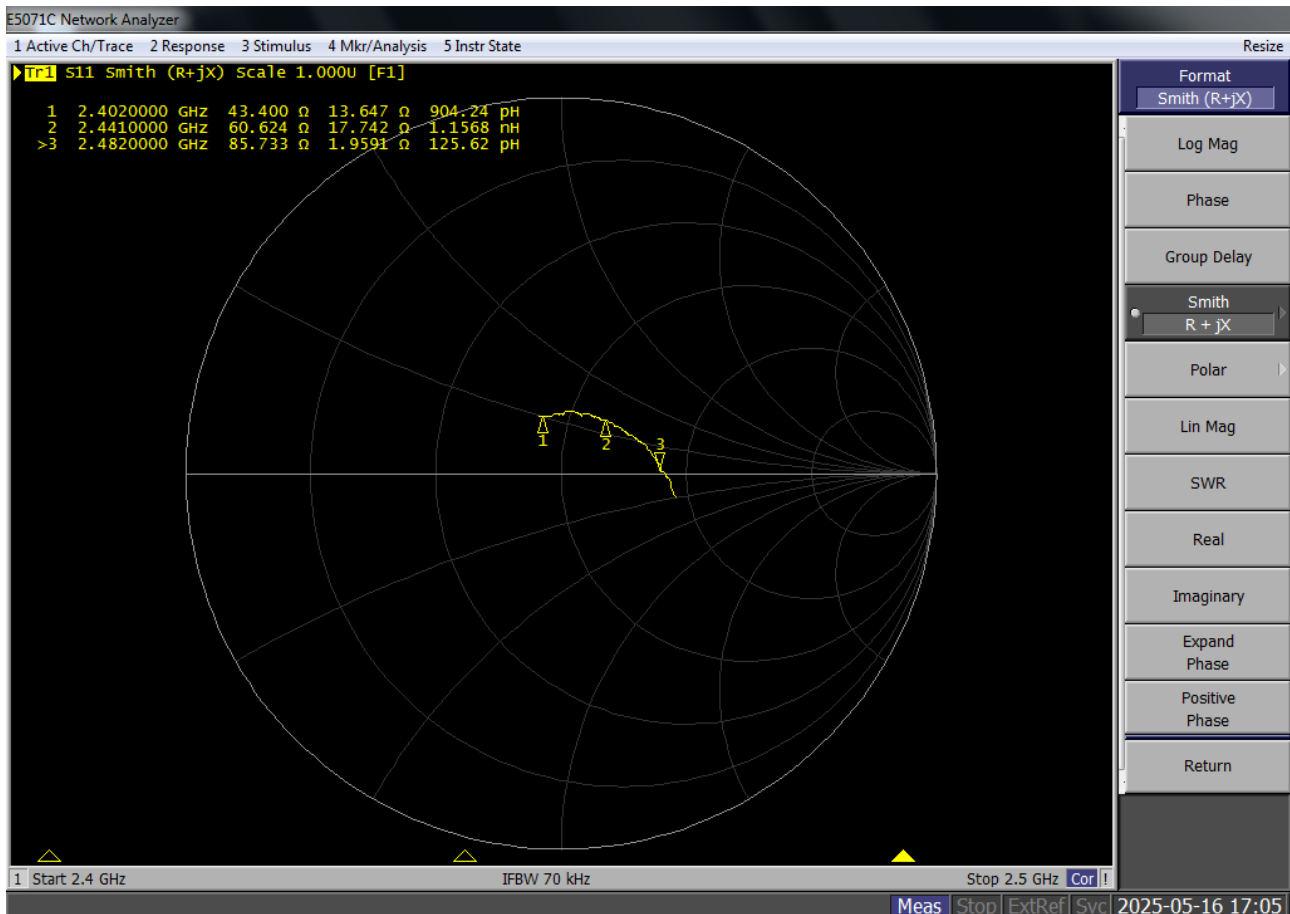
7 VSWR



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8 Stimulus

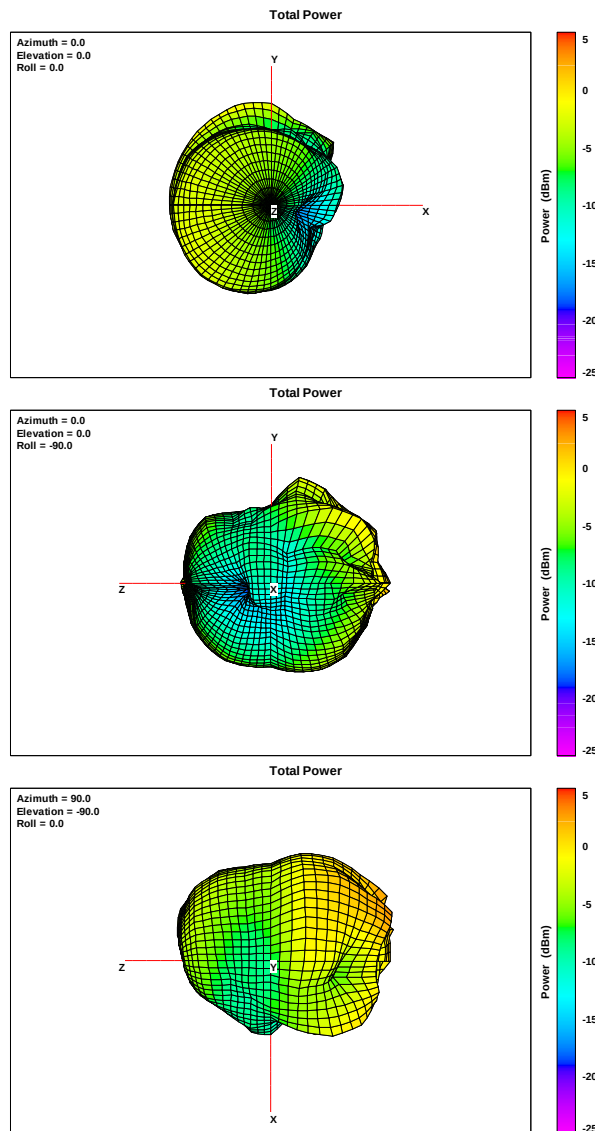


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9 3-D Antenna Pattern

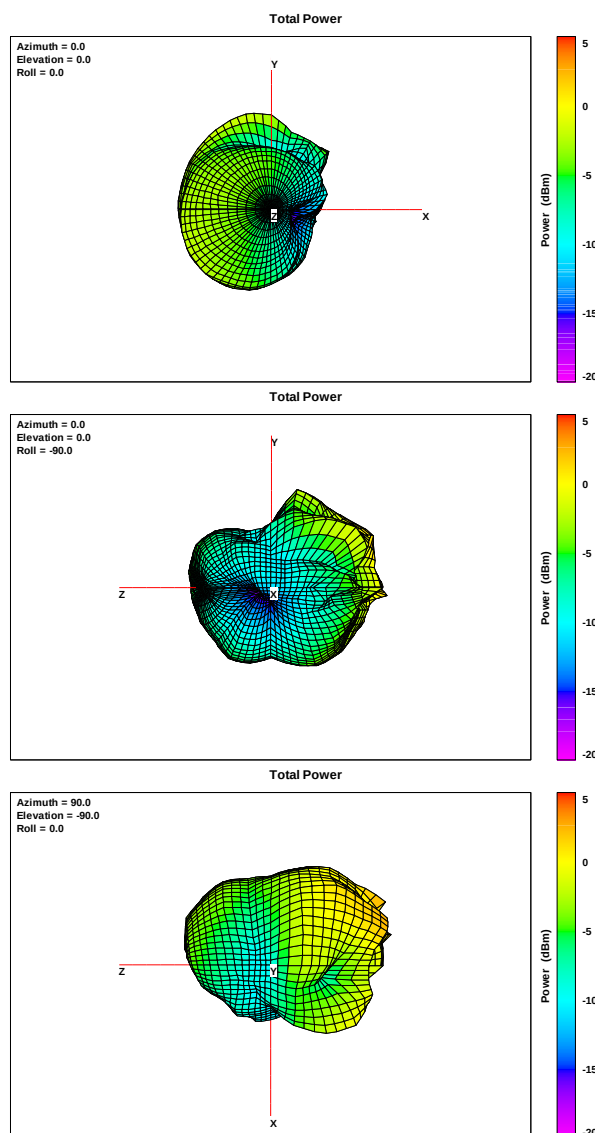
2400MHz



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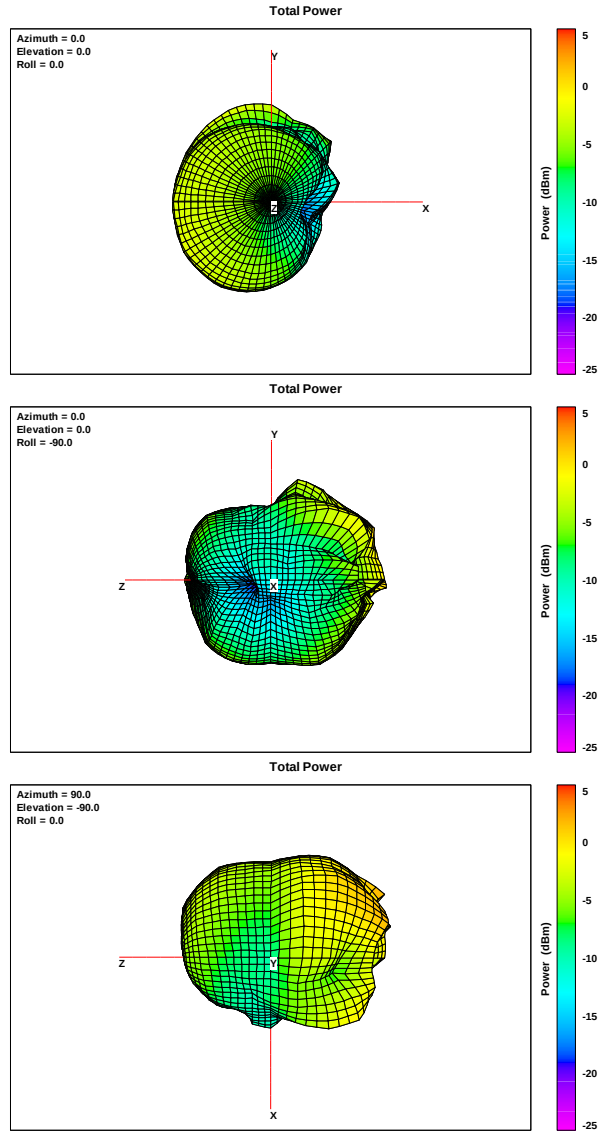
2450MHz



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2500MHz



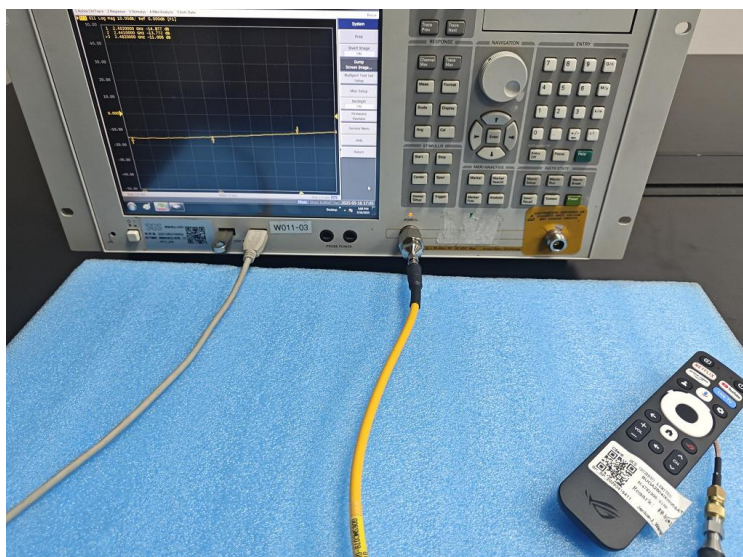
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10 EUT and Test Configuration



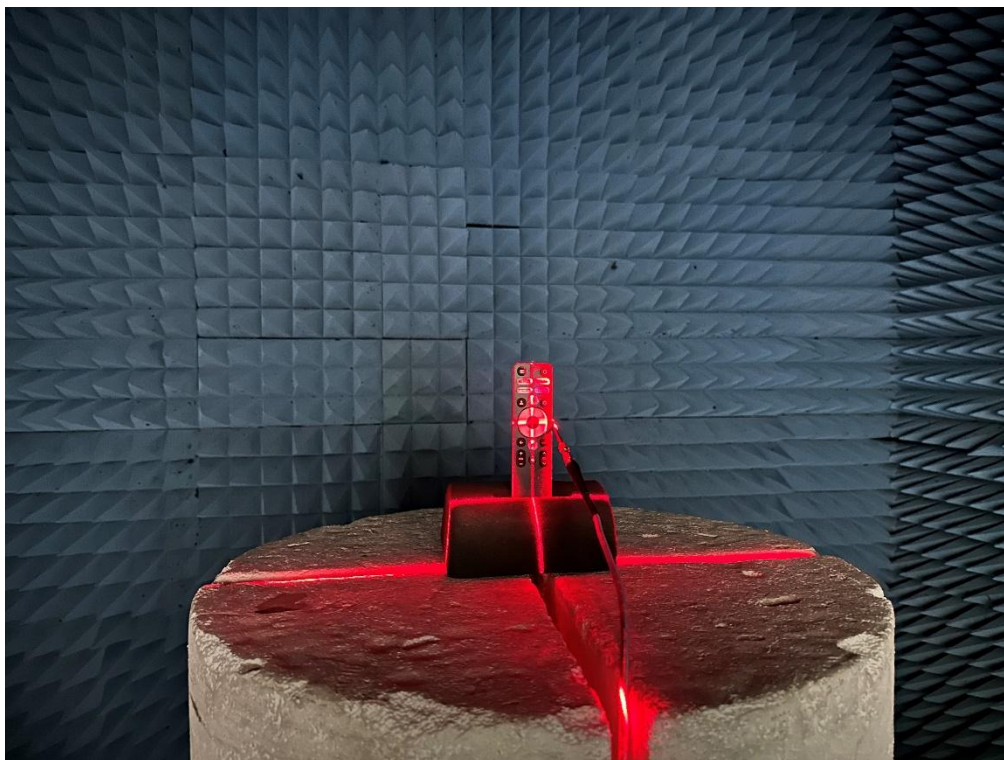
EUT



Test Setup

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HCS (Suzhou) Limited
25-DOI-RC478
(Report no.)

DECLARATION OF IDENTITY

We, HCS (Suzhou) Limited

19F-20F, Building B-3rd, No.209 Zhuyuan Road, New District, Suzhou, P.R.China

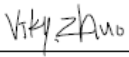
declare under our responsibility that the following Remote controls products are identical to electrical structure, mechanical structure. There are cosmetic differences (color /painting/printed). Basic software architecture remains unchanged.

If the base model passes all required test, it is deemed that the derived model declared below passes similar test.

Certified Base Model : RC4782206/01RP

Derived Model : RC4782207/01RP,RC478XXXX/XXRP,
RC478XXXX/XXBRP
(‘X’=0-9,‘B’ means packed with battery)

Suzhou, 03-Apr 2025
(place, date)


Viky Zhuo
Senior product compliance Engineer
(signature, name and function)

Derivative model declaration

-----End of Report-----

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