



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

Report No.: SZOA2602000031AT01
Rev.: 01
Page: 1 of 16

ANTENNA PASSIVE TEST REPORT

Application No. SZOA2602000031AT
Applicant SKULLCANDY, INC.
Manufacturer SKULLCANDY, INC.
Product Name Session 540
Model No. S8SFS
Standards ANSI/IEEE Std 149-2021
Date Initial Sample(s) Received Jan 21, 2026
Testing Start Date Jan 21, 2026
Testing Finish Date Jan 21, 2026
Report Issue Date Feb 16, 2026

* In the configuration tested, the EUT detailed in this report complied with the standards specified above.

Turner He

Ervin Li

Prepared by: Turner He/ Test Engineer

Approved by: Ervin Li/ Technical Manager



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Shenzhen Branch

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Rev.: 01
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Revision History

Revision	Issue Date	Description
01	Feb 16, 2026	Initial creation of report



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TABLE OF CONTENTS

1	GENERAL INFORMATION	4
1.1	Testing Laboratory	4
1.2	Details of Applicant	4
1.3	Details of Manufacturer	4
1.4	General Description of EUT	5
1.5	Test Procedure	5
1.6	Test Specification	6
1.7	Laboratory Environment	6
2	OTA MEASUREMENTS SYSTEM CONFIGURATION	7
2.1	Test Configuration	7
3	TEST EQUIPMENT LIST	8
4	MEASUREMENT UNCERTAINTY	9
5	TEST RESULTS	10
6	PATTERN PLOTS	11
6.1	Return Loss	11
6.2	VSWR	11
6.3	Stimulus	12
7	2-D ANTENNA PATTERN	13
8	3-D ANTENNA PATTERN	14



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1 General Information

1.1 Testing Laboratory

Test Lab	SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch
Address	No. 1 Workshop, M-10, Middle section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057
Contact	Ervin Li
Tel.	+86 18823369694
Fax	+86-755-25328600
E-mail	Ervin.Li@sgs.com

1.2 Details of Applicant

Applicant's Name	SKULLCANDY, INC.
Applicant's Address	1640 Redstone Center Drive, Suite 115A Park City, UT 84098, United States of America
Contact	Andrew Carter
Tel.	404 561 0830
Fax	N/A
E-mail	andrew.carter@skullcandy.com

1.3 Details of Manufacturer

Manufacturer's Name	SKULLCANDY, INC.
Manufacturer's Address	1640 Redstone Center Drive, Suite 115A Park City, UT 84098, United States of America
Contact	Andrew Carter
Tel.	404 561 0830
Fax	N/A
E-mail	andrew.carter@skullcandy.com



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Report No.: SZOA2602000031AT01
Rev.: 01
Page: 5 of 16

1.4 General Description of EUT

Device Description:	Session 540
Device Manufacturer:	SKULLCANDY, INC.
Device Model:	S8SFS
Hardware Version:	1.0.B
Software Version:	1.1.3.1
Air Interface Supported	N/A
Antenna type:	Pattern

1.5 Test Procedure

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



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Report No.: SZOA2602000031AT01

Rev.: 01

Page: 6 of 16

1.6 Test Specification

Identity	Document Title
ANSI/IEEE Std 149-2008	IEEE Standard Test Procedures for Antennas

1.7 Laboratory Environment

Temperature	Min. =19°C , Max. = 25°C	
Relative humidity	Min. =40% , Max. =72%	
Shield effect	0.7-6GHz	> 100dB
Ground resistance	<0.5Ω	



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Shenzhen Branch Wireless Laboratory

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2 OTA Measurements System Configuration

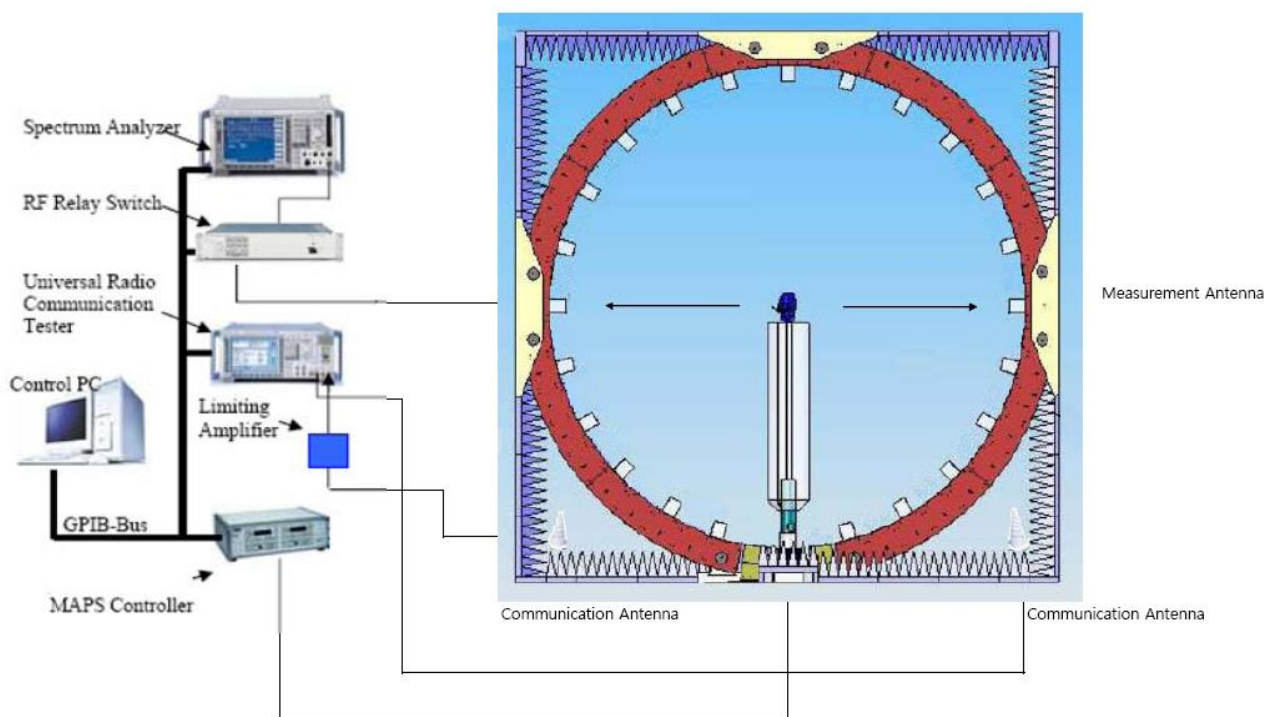
2.1 Test Configuration

Testing Condition:

- Temperature: $22 \pm 3^{\circ}\text{C}$
- Humidity: $< 80\%$

Measurement Facility:

Great-Circle-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 1.95m



F-1. OTA Measurement System Configuration



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Report No.: SZOA2602000031AT01

Rev.: 01

Page: 8 of 16

3 Test Equipment List

Type of Equipment	Model Number	Manufacture	Calibration Date	Valid Period
Network Analyzer	E5071C S/N MY46523591	Keysight	2025/12/15	2026/12/14
Quad-Ridge Horn Antenna 700 MHz-10 GHz	EMCO 3164-08 S/N 161915	ETS-Lindgren L.P.	N/A	N/A
MAPS Controller	EMCENTER S/N 160485	ETS-Lindgren L.P.	N/A	N/A
SAM V4.5BS Head Phantom	Head Phantom S/N 3609	SPEAG	NCR	NCR

Definition of Acronyms:

NCR: No Calibration Requirement.



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 Rev.: 01
 Page: 9 of 16

4 Measurement Uncertainty

Item	2400-2500 MHz (dB)
Gain	0.88
Efficiency	0.88
Measurement Uncertainty (95% CONFIDENCE INTERVAL) K=2	



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5 Test Results

#1 Free Space			
Frequency (MHz)	Efficiency (dB)	Efficiency (%)	Gain (dBi)
2350	-2.40	57.55	2.70
2355	-2.46	56.69	2.50
2360	-2.10	61.64	2.83
2365	-2.21	60.08	2.68
2370	-2.39	57.68	2.49
2375	-2.40	57.55	2.51
2380	-2.44	57.02	2.46
2385	-2.08	61.88	2.86
2390	-2.03	62.68	2.89
2395	-1.77	66.53	3.10
2400	-1.96	63.68	2.96
2402	-2.13	61.22	2.71
2405	-2.17	60.67	2.69
2410	-2.09	61.81	2.85
2415	-2.16	60.81	2.78
2420	-1.92	64.30	2.93
2425	-1.95	63.84	3.03
2430	-2.09	61.77	2.78
2435	-2.11	61.47	2.91
2440	-2.20	60.22	2.75
2441	-2.18	60.47	2.67
2445	-2.00	63.05	3.00
2450	-1.96	63.72	2.96
2455	-1.84	65.46	2.93
2460	-1.97	63.51	2.82
2465	-2.04	62.55	2.62
2470	-2.18	60.60	2.58
2475	-2.25	59.53	2.41
2480	-2.31	58.78	2.42
2482	-2.33	58.52	2.38
2485	-2.35	58.21	2.39
2490	-2.26	59.36	2.55
2495	-2.09	61.87	2.76
2500	-1.91	64.48	2.99
2505	-1.71	67.42	3.05
2510	-1.67	68.00	3.12
2515	-1.90	64.54	2.83
2520	-2.21	60.07	2.55
2525	-2.47	56.58	2.31
2530	-2.61	54.83	2.27
2535	-2.60	54.93	2.30
2540	-2.50	56.26	2.39
2545	-2.31	58.81	2.56
2550	-2.31	58.80	2.39
2555	-2.34	58.38	2.35
2560	-2.49	56.34	2.10
2565	-2.50	56.26	2.18
2570	-2.49	56.33	2.15
2575	-2.47	56.57	2.15
2580	-2.38	57.77	2.26



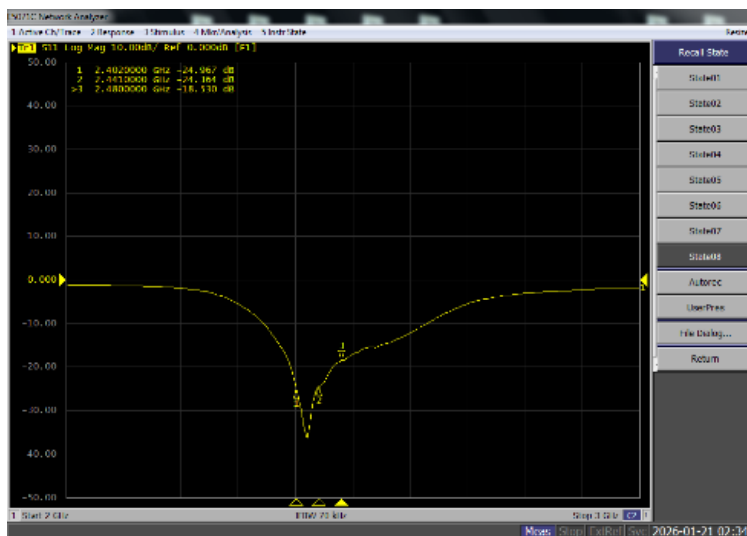
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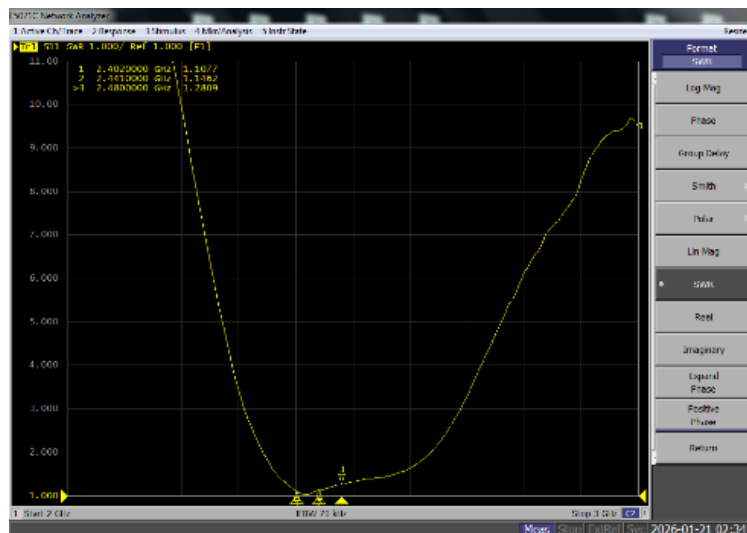
6 Pattern Plots

6.1 Return Loss



#1 Free Space

6.2 VSWR



#1 Free Space



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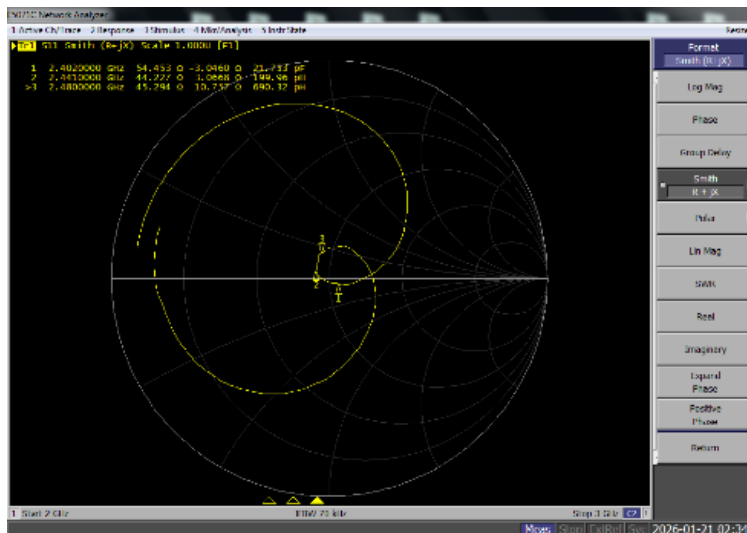
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Rev.: 01

Page: 12 of 16

6.3 Stimulus



#1 Free Space



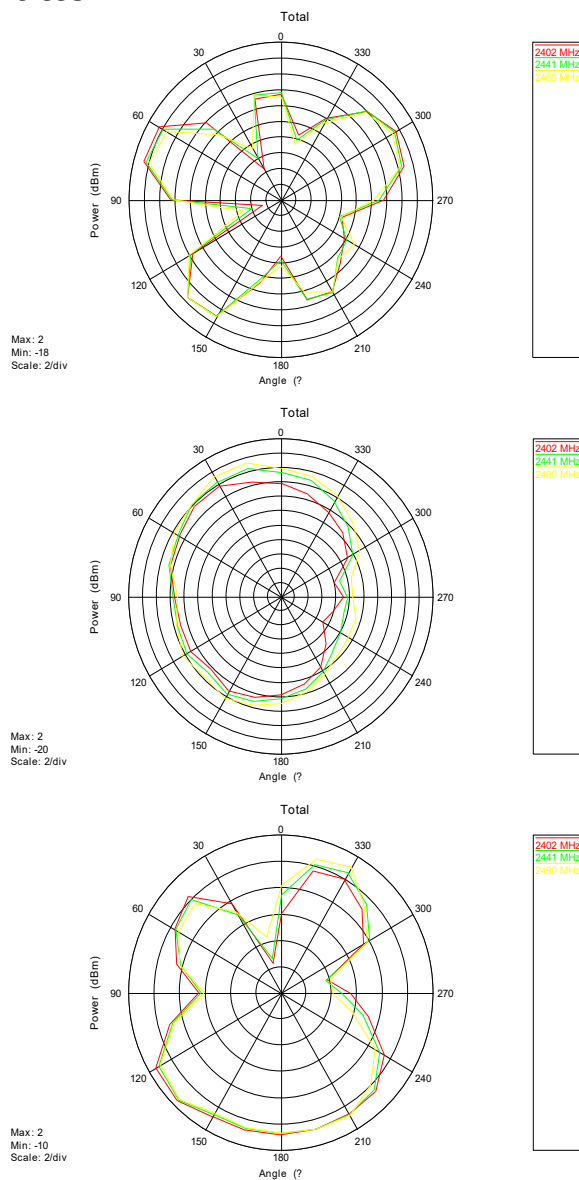
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7 2-D Antenna Pattern



#1 Free Space

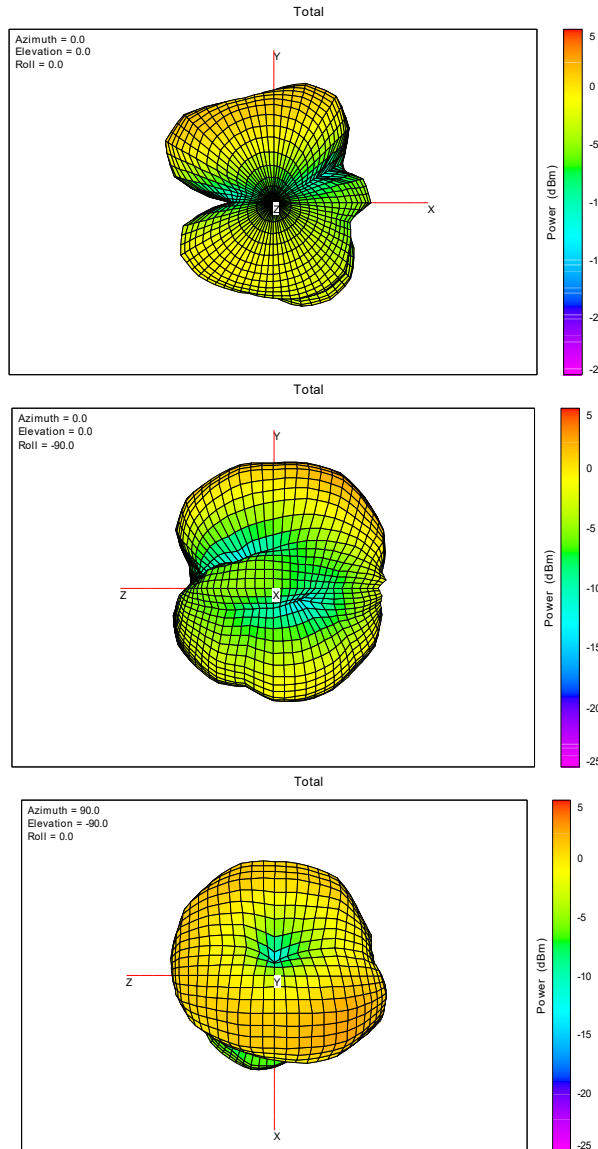


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中国·广东·深圳市南山区科技园中区M-10栋1号厂房 邮编: 518057 t (86-755) 26012053 sgs.china@sgs.com

8 3-D Antenna Pattern



#1 Free Space

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