

OTA TEST REPORT

Client Information:**Applicant.....: Ningbo Haitian Holding Group Co.Ltd.****Address add.....: 72 WenjiaoRoad,Jiangbei,Ningbo,315016****Product Name.....: FARTZILLA REMOTE CONTROL FLATULATOR****Model Name.....: CG0524****Date of Test..... 12 Sep. 2025****Date of Issue..... 12 Sep. 2025**

Report Prepared by :



(Menglong Huang)

Report Approved by :



(Leo Li)



"Shanghai ATBL Technology Co., Ltd." hereby certifies that the test results described in the company's standard test site test report and the structure of the test equipment are recorded in detail based on the actual test situation. The test results of this report are only applicable to the above-mentioned tested prototypes and the equipment described in the report. This report is not allowed to be copied without the written consent of Shanghai ATBL Technology Co.,

Ltd.;Shanghai ATBL Technology Co., Ltd.

Building 8,No. 160 Basheng road,Waigaoqiao Free Trade Zone,Pudong New Area,Shanghai

Tel:+86(0)21-51298625 Web:www.atbl-lab.com

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Revision History

Rev.	Issue Date	Report No.	Effect Page	Contents
00	12 Sep. 2025	SHATBL2509009	ALL	Initial Issue

1. Device list

Equipment	Manufacturer	Model	Cal. Date	Cal. Due
TEST RECEIVER	R&S	ESPI	Nov 10, 2024	Nov 09, 2025
CMW500	R&S	CMW500	Nov 10, 2024	Nov 09, 2025
Network Analyzer	AGILENT	E5071C	Nov 10, 2024	Nov 09, 2025
Frequency Spectrograph	AGILENT	N9020A	Nov 10, 2024	Nov 09, 2025

4. Results Summary

Overview 1#

Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)
425	23.02	-6.38	-8.76
426	17.21	-7.64	-8.61
427	22.84	-6.41	-8.53
428	23.66	-6.26	-8.16
429	19.57	-7.08	-8.69
430	17.55	-7.56	-8.01
431	21.63	-6.65	-8.13
432	22.59	-6.46	-7.79
433	19.49	-7.10	-8.09
434	12.81	-8.92	-9.05
435	23.02	-6.38	-8.76

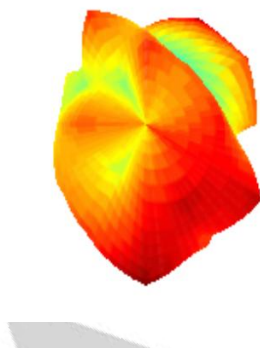
2#			
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)
425	10.65	-9.73	-11.06
426	14.09	-8.51	-11.02
427	13.17	-8.80	-11.69
428	11.25	-9.49	-11.37
429	18.98	-7.22	-10.64
430	16.20	-7.90	-10.55
431	13.81	-8.60	-10.28
432	19.95	-7.00	-10.21
433	14.81	-8.29	-10.67
434	12.90	-8.89	-10.34
435	10.65	-9.73	-10.17

5. Radiation Pattern/Efficiency

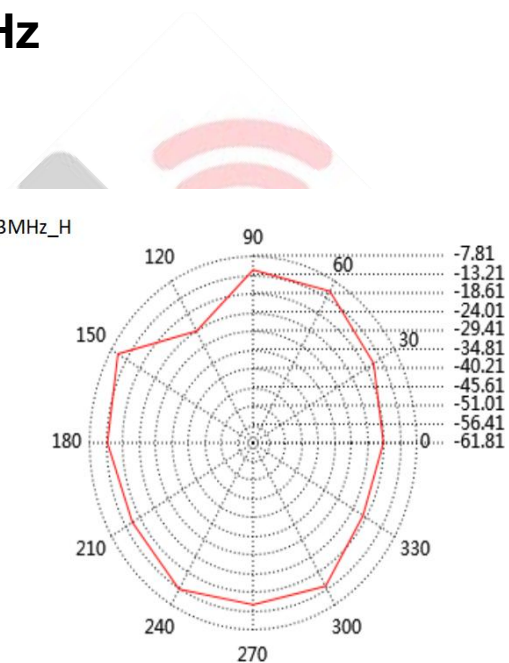
433MHz

1#

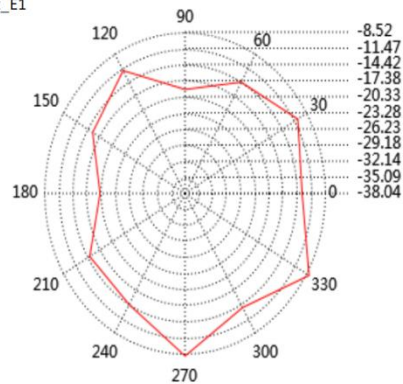
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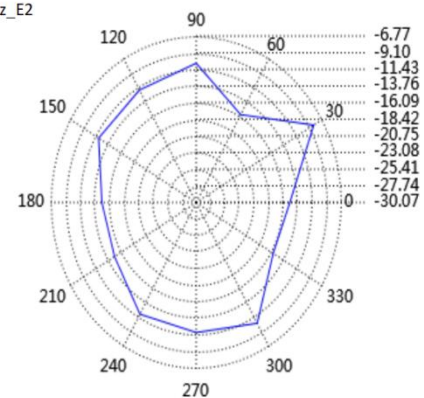
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Fre:433MHz_E1

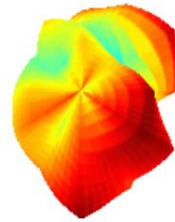


Fre:433MHz_E2

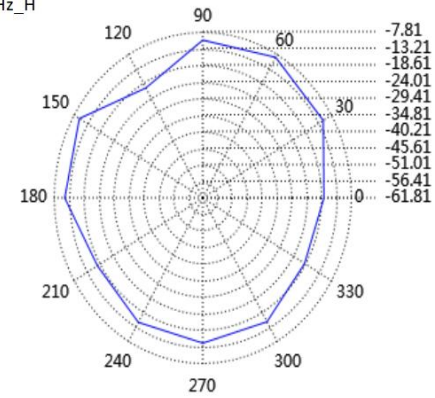


433MHz 2#

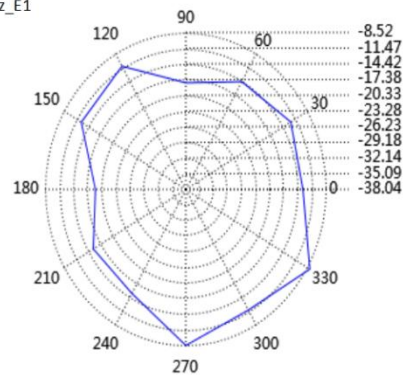
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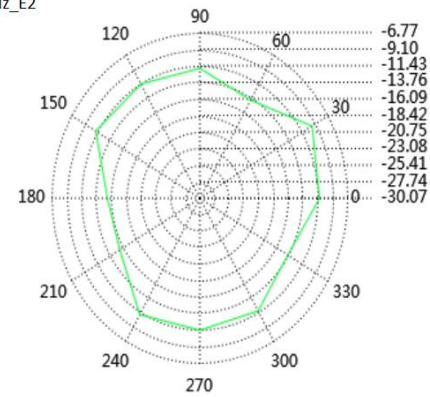
Fre:433MHz_H



Fre:433MHz_E1



Fre:433MHz_E2



The End!