

List

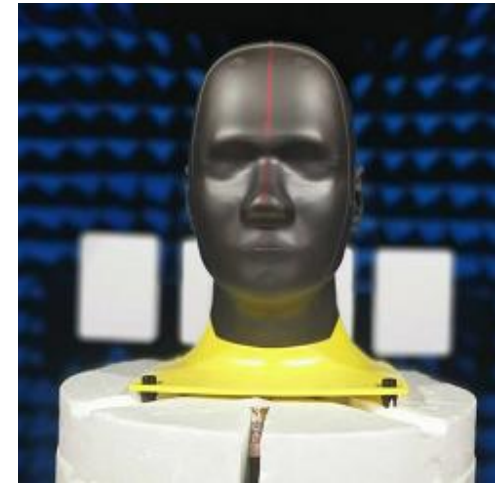
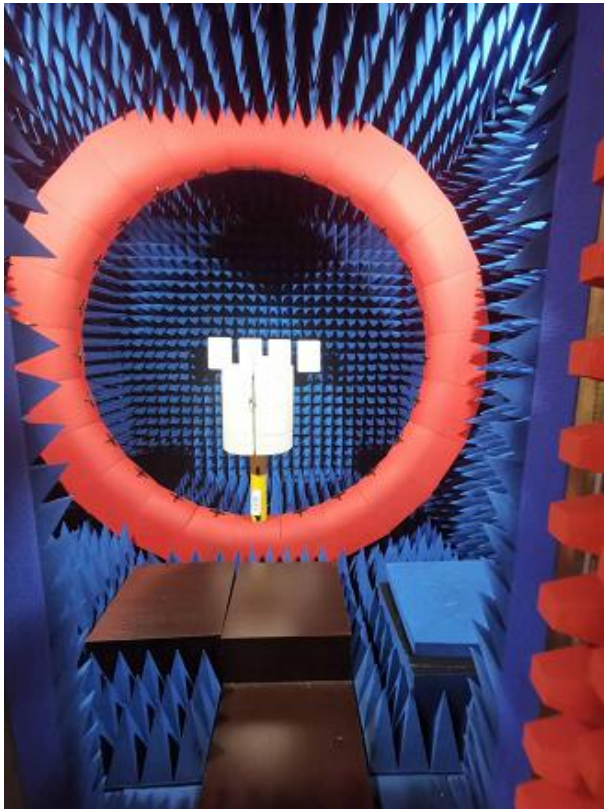
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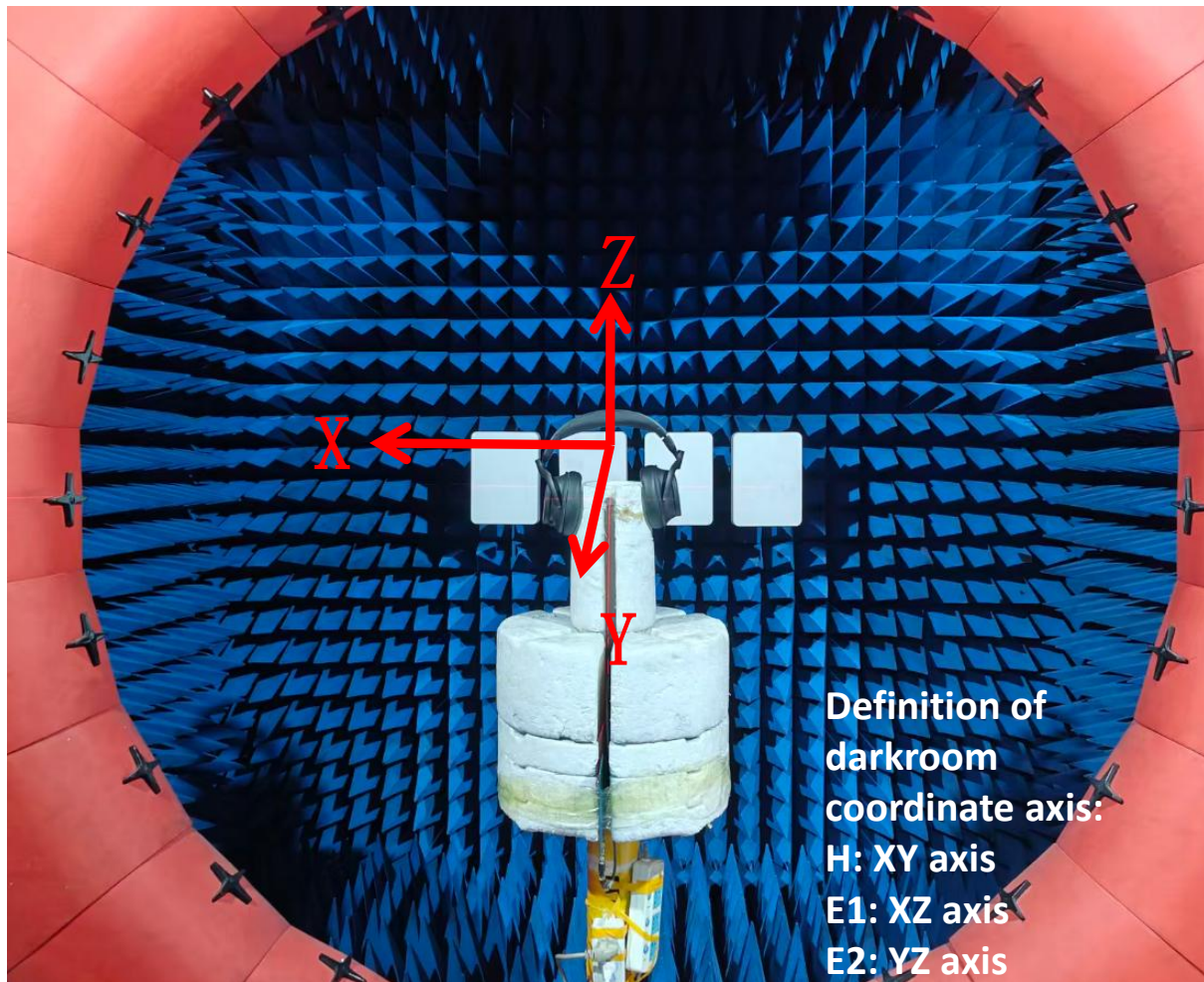
CUSTOMER NAME:	IGLORY
PRODUCT NAME:	H2H
R&D:	Liang Li
DATE:	2026/08/04

1 . Test Equipment

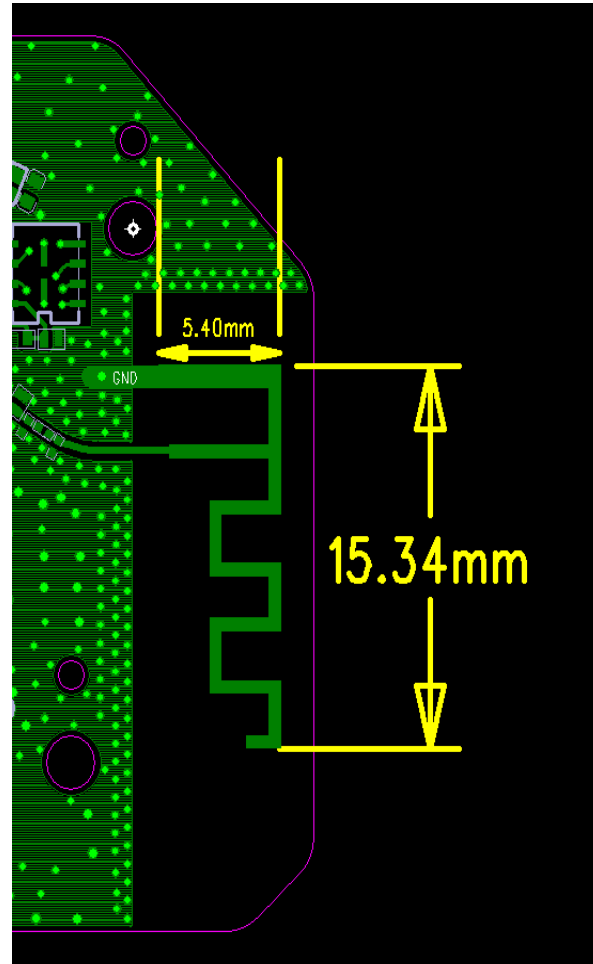
- a. Active Testing: Supports multi-mode measurements for 2G, 3G, 4G, and 5G standards, including NB-IoT, eMTC, CAT-1, Bluetooth 1–5, and Wi-Fi 802.11 a/b/g/n/n, and can measure TRP and TIS.
- b. Passive Testing: Can measure gain and efficiency.
- c. TWS Headphone Test Head Forms: A complete set of head and hand models.



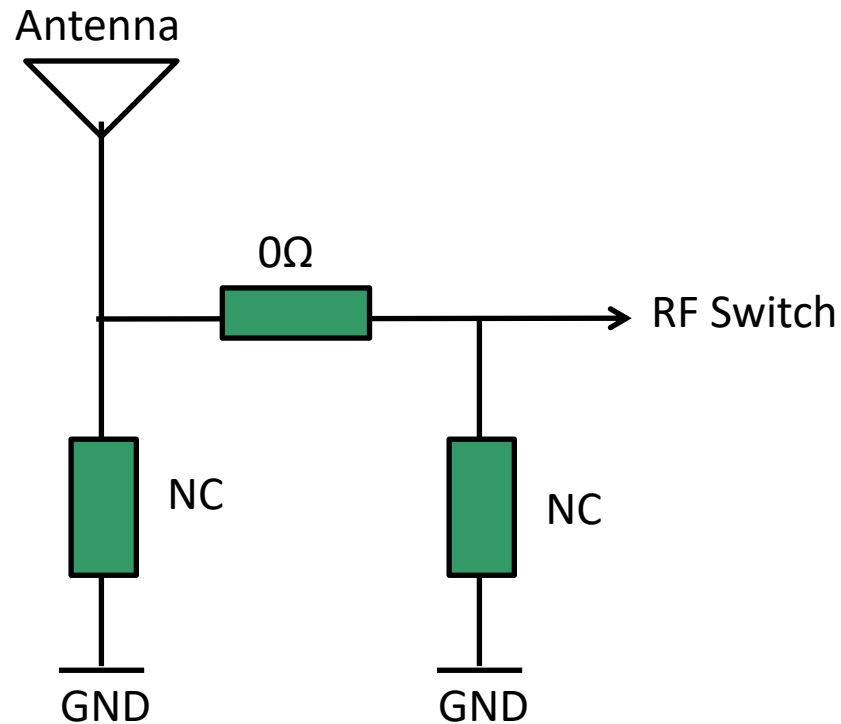
三. test photo



四. ANT Location



五. Main board matching circuit



Machine-generated match; no changes required

六. Passive efficiency and gain

2400MHZ-2500MHZ		
Frequency (MHz)	Gain (dBi)	Efficiency (%)
2400	0.41	31.29
2410	0.50	32.67
2420	0.58	32.75
2430	0.80	33.46
2440	0.93	33.31
2450	0.95	32.84
2460	0.99	32.90
2470	1.01	32.77
2480	0.96	32.22
2490	0.86	32.00
2500	0.59	31.28