



Appendix TEST SETUP

| | |
|-----------------------|-----------------------------|
| Report Number | BWTR-1813-FCCMPE |
| FCC ID | Y2SLTA100 |
| Applicant | Libratone A/S |
| Product Name | Wireless Charger |
| Marketing Name | LIBRATONE COIL |
| Brand Name | LIBRATONE |
| Model Name | LTA100 |
| Serial Number | C15 |
| Test Standard | FCC 47 CFR Part 1 Subpart I |
| Tested Date | Jan. 05, 2019 |

Beijing Boomwave Test Service Co. Ltd.

**EMC Building, No.1 Wang Jing East Road, Chao Yang District
Beijing, P.R. China 100102**

Appendix Test Setup

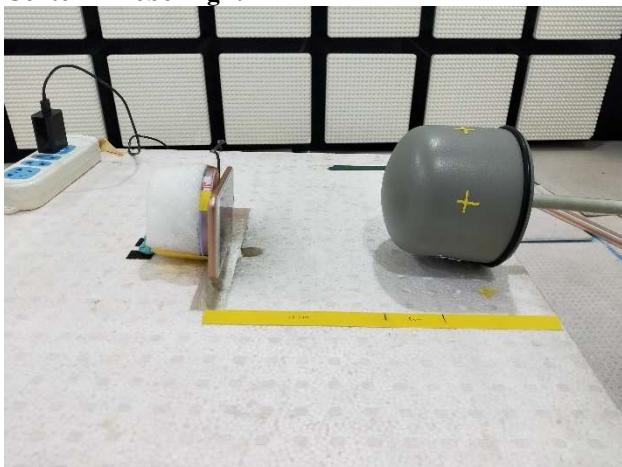
H-Field Smart Phone Normal



Center - Probe Front



Center - Probe Right



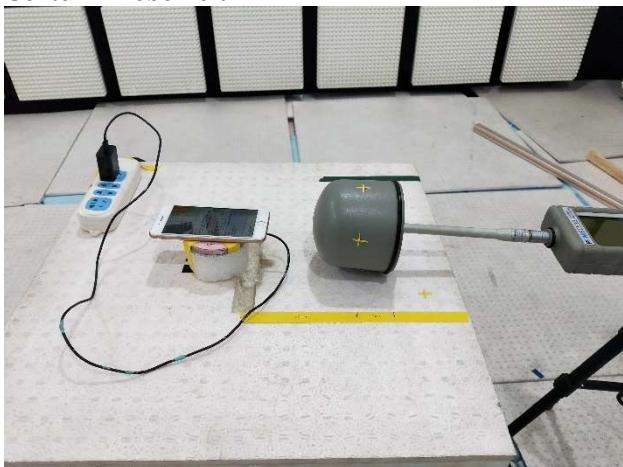
Center - Probe Top



Center - Probe Rear



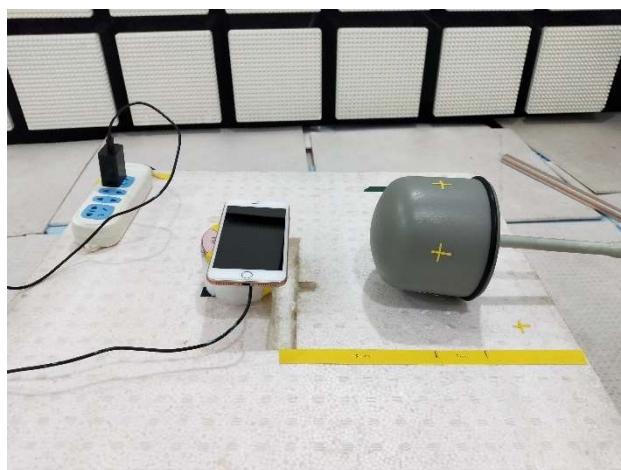
Center - Probe Left



Shift to Left 1cm- Probe Front



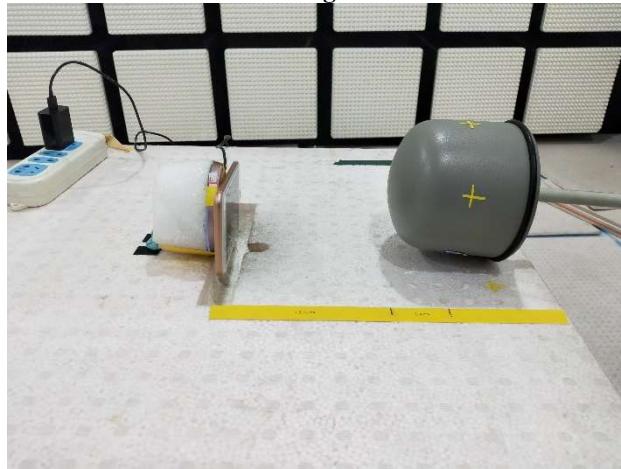
Shift to Left 1cm - Probe Rear



Shift to Left 1cm - Probe Right



Shift to Left 1cm - Probe Left



Shift to Left 1cm - Probe Top



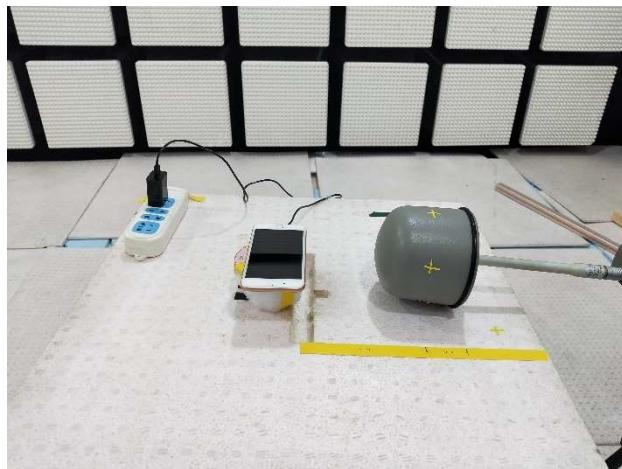
Shift to Right 1cm - Probe Front



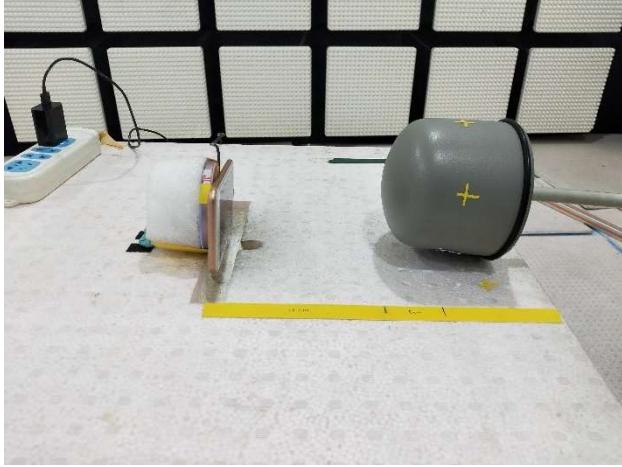
Shift to Right 1cm - Probe Rear



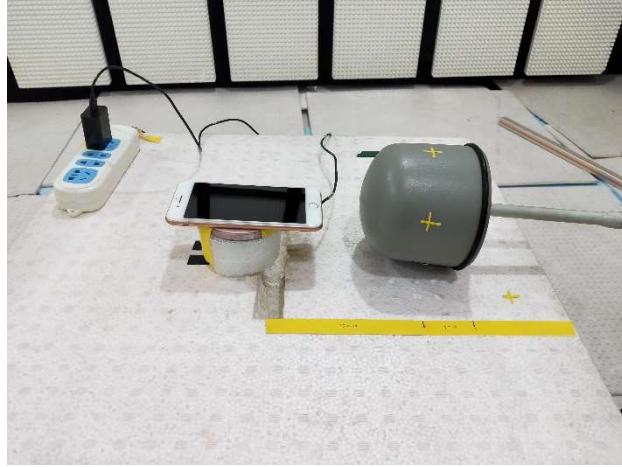
Shift to Right 1cm - Probe Right



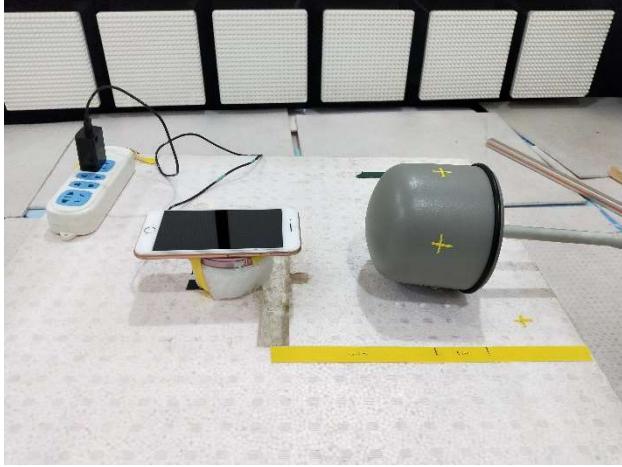
Shift to Right 1cm - Probe Left



Shift to Right 1cm - Probe Top



Shift to Front 1cm - Probe Front



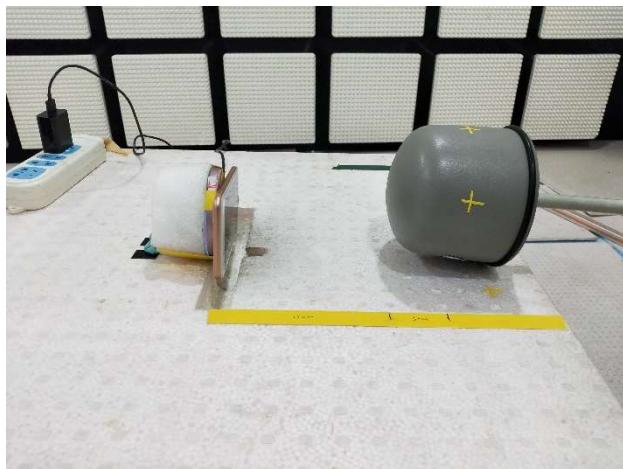
Shift to Front 1cm - Probe Rear



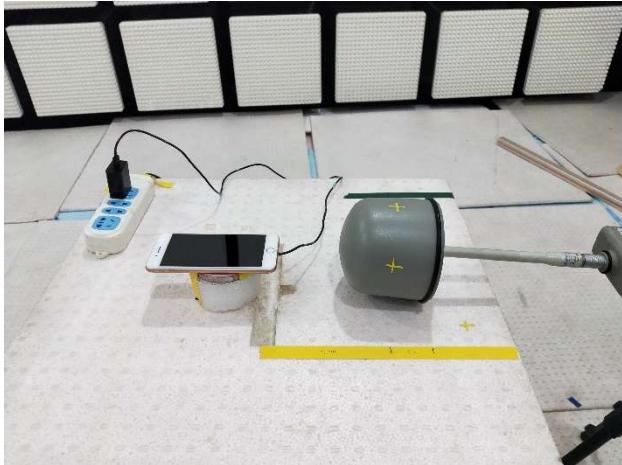
Shift to Front 1cm - Probe Right



Shift to Front 1cm - Probe Left



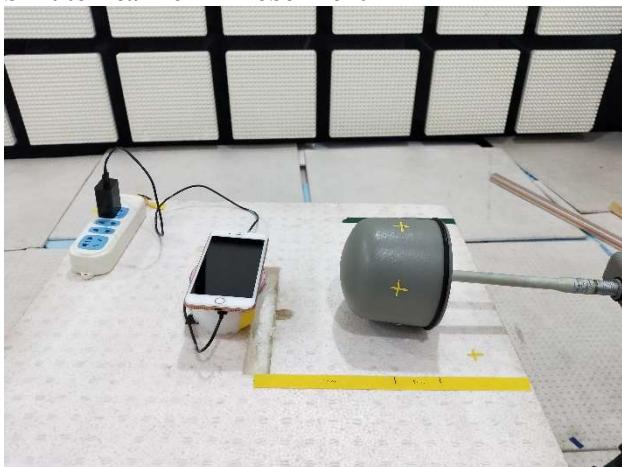
Shift to Front 1cm - Probe Top



Shift to Rear 1cm - Probe Front



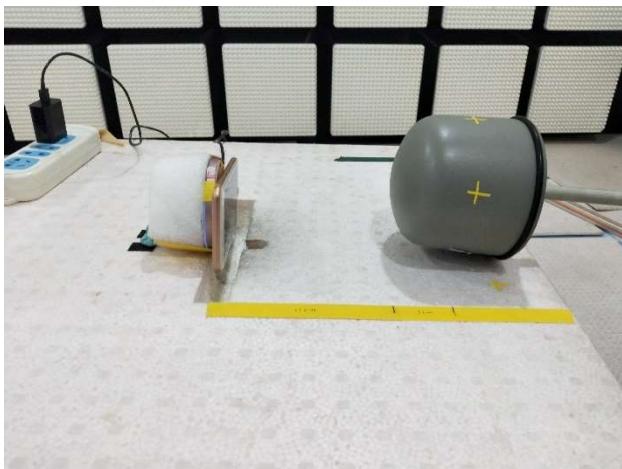
Shift to Rear 1cm - Probe Rear



Shift to Rear 1cm - Probe Right



Shift to Rear 1cm - Probe Left

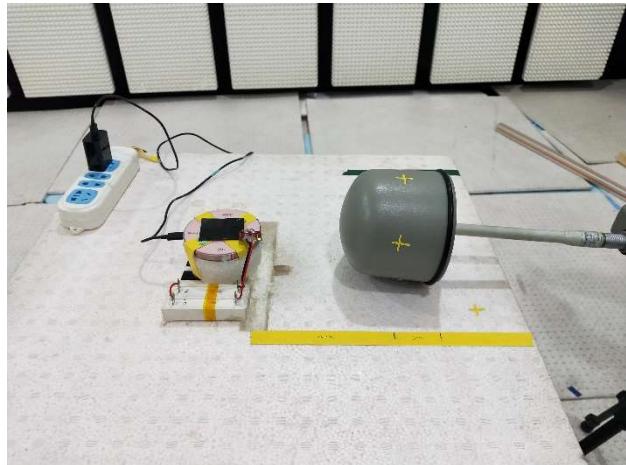


Shift to Rear 1cm - Probe Top

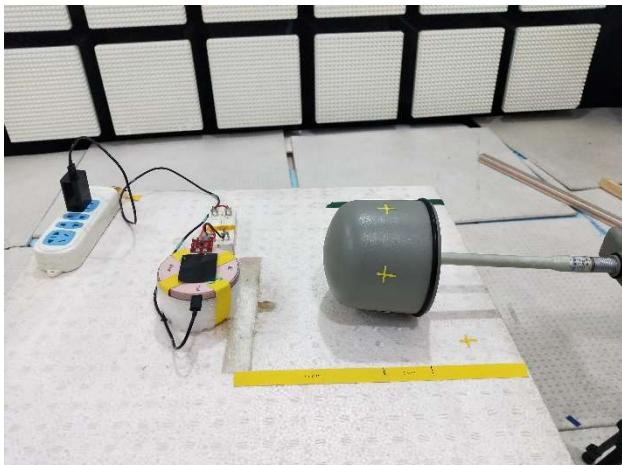
H-Field 10W Load Normal



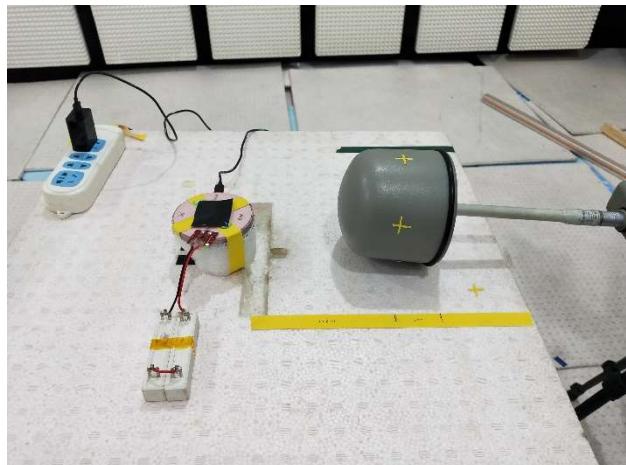
Center - Probe Front



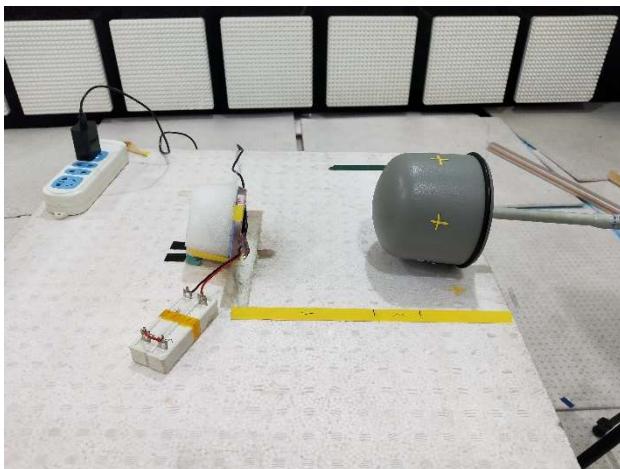
Center - Probe Rear



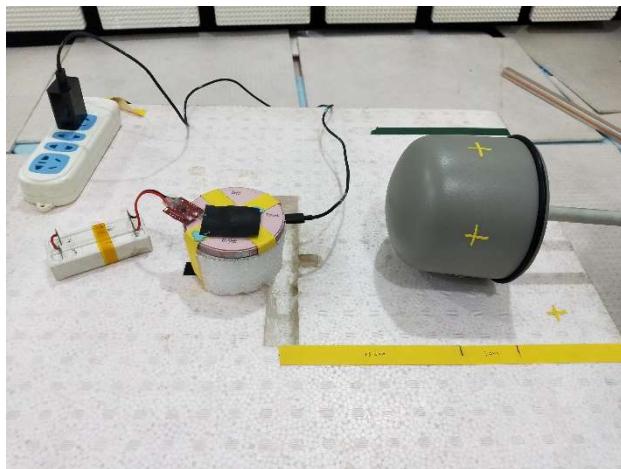
Center - Probe Right



Center - Probe Left



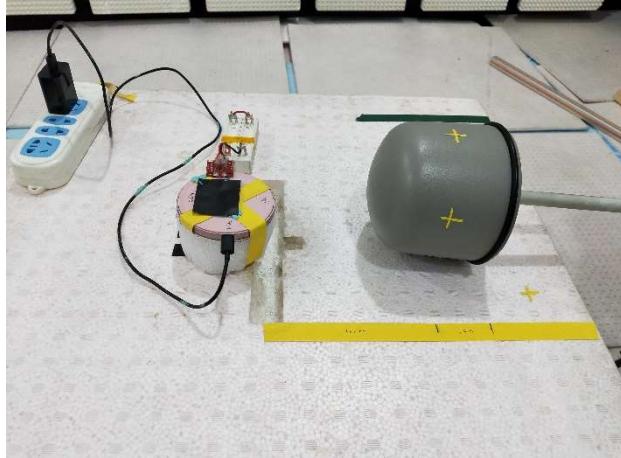
Center - Probe Top



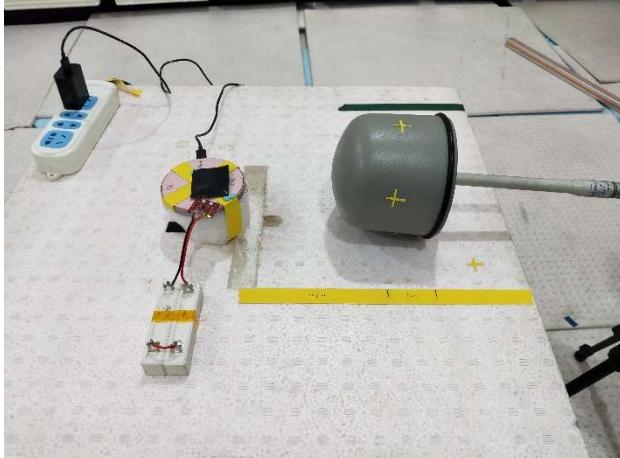
Shift to Left 1cm- Probe Front



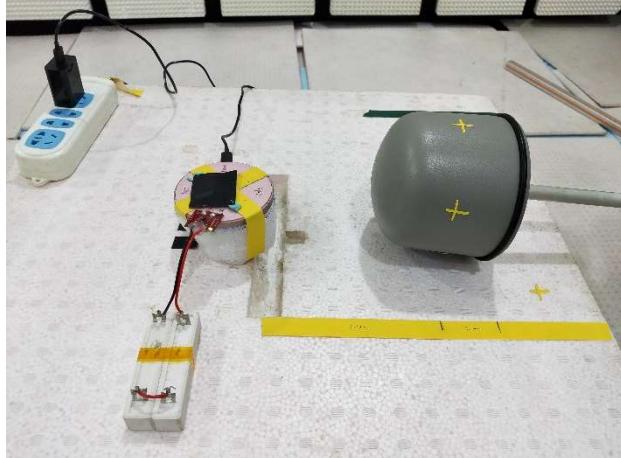
Shift to Left 1cm - Probe Rear



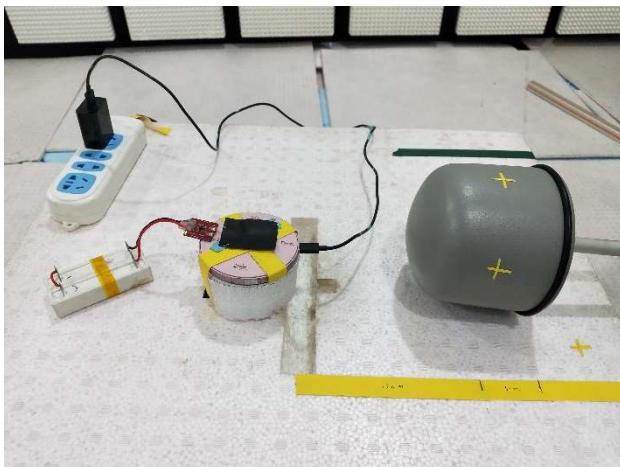
Shift to Left 1cm - Probe Right



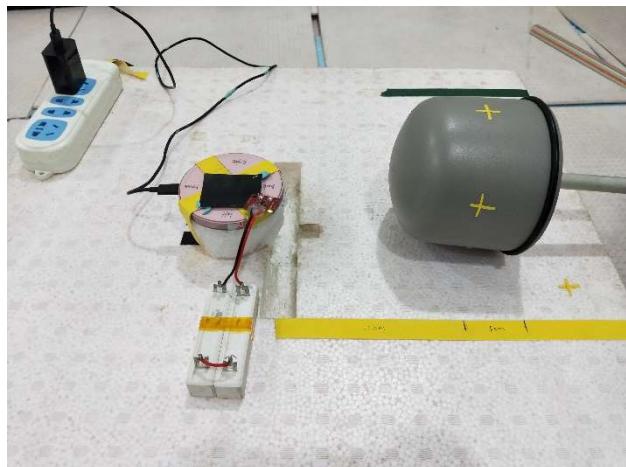
Shift to Left 1cm - Probe Left



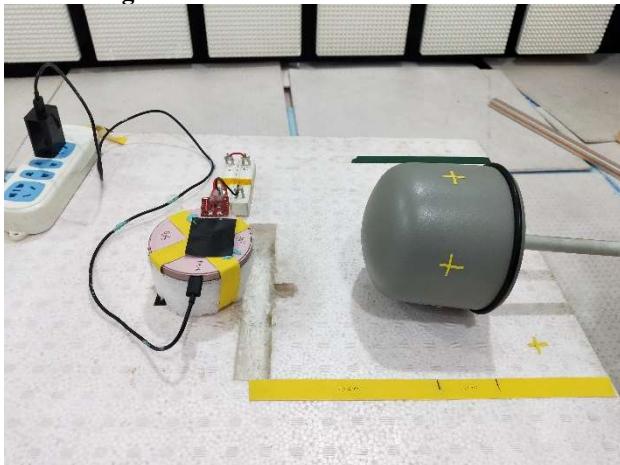
Shift to Left 1cm - Probe Top



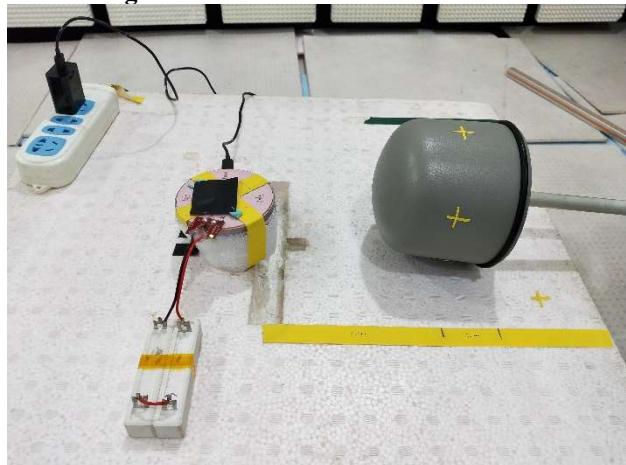
Shift to Right 1cm - Probe Front



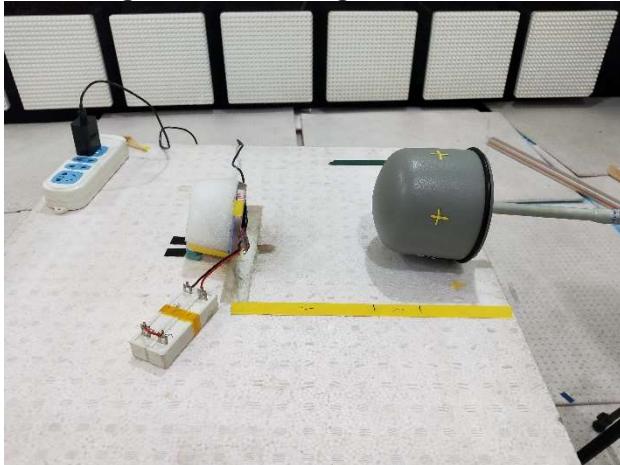
Shift to Right 1cm - Probe Rear



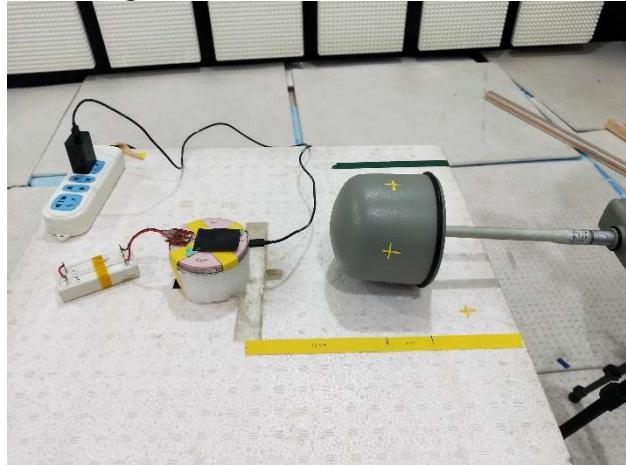
Shift to Right 1cm - Probe Right



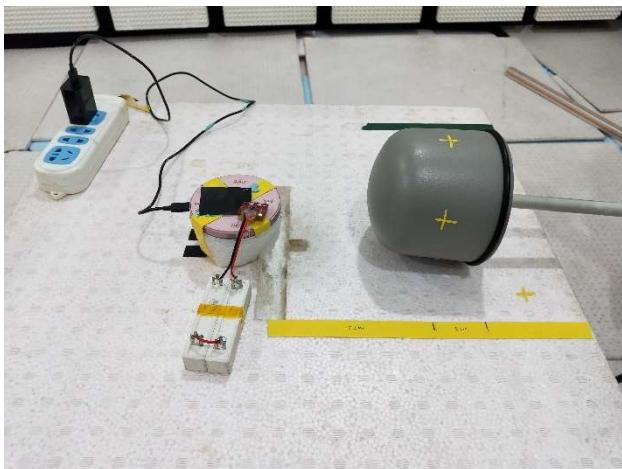
Shift to Right 1cm - Probe Left



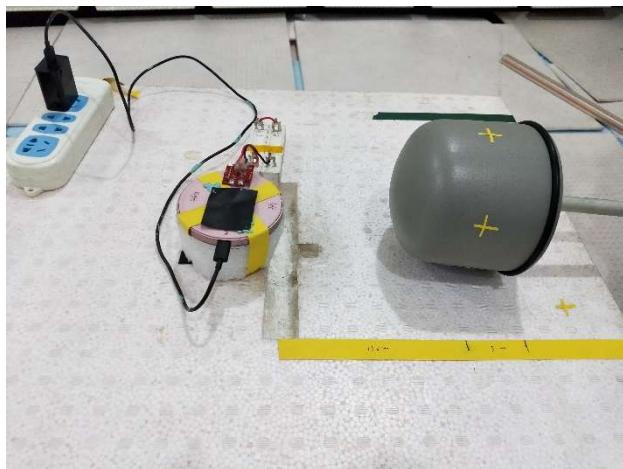
Shift to Right 1cm - Probe Top



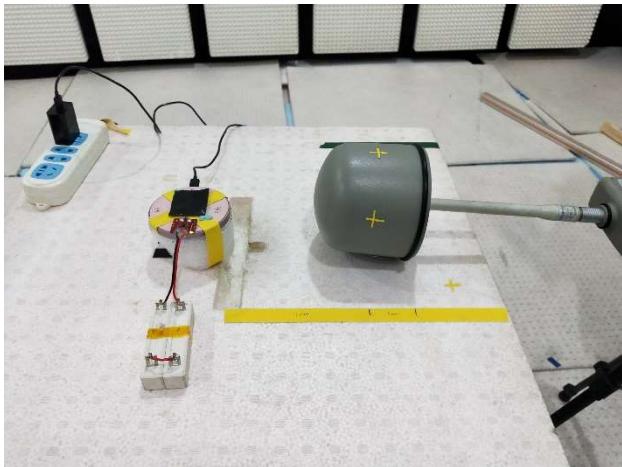
Shift to Front 1cm - Probe Front



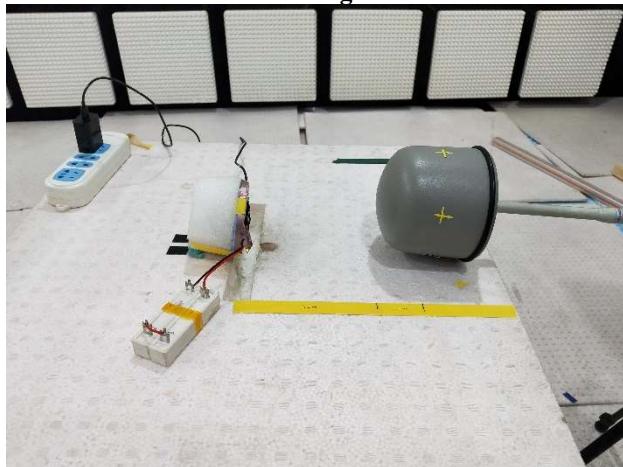
Shift to Front 1cm - Probe Rear



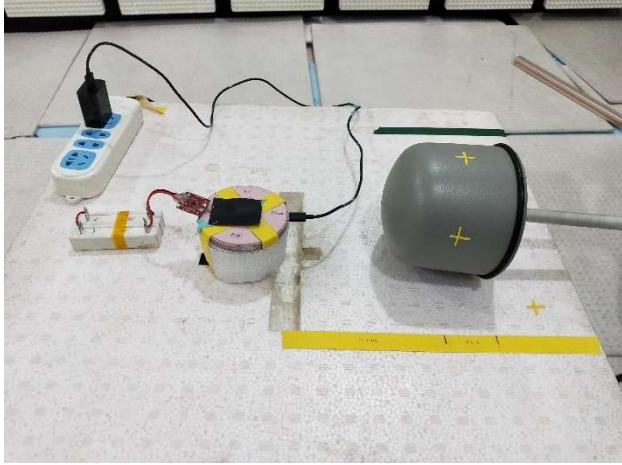
Shift to Front 1cm - Probe Right



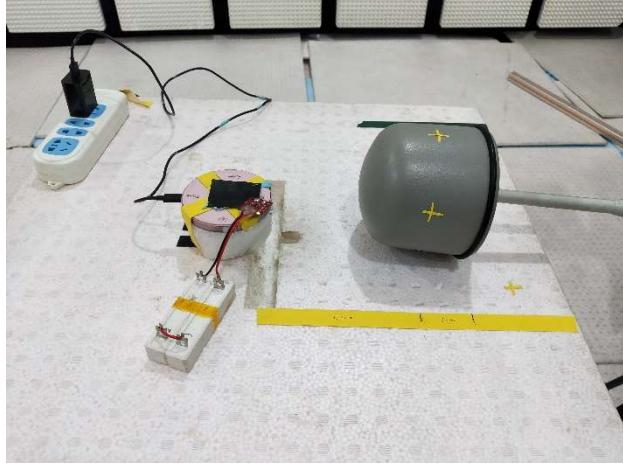
Shift to Front 1cm - Probe Left



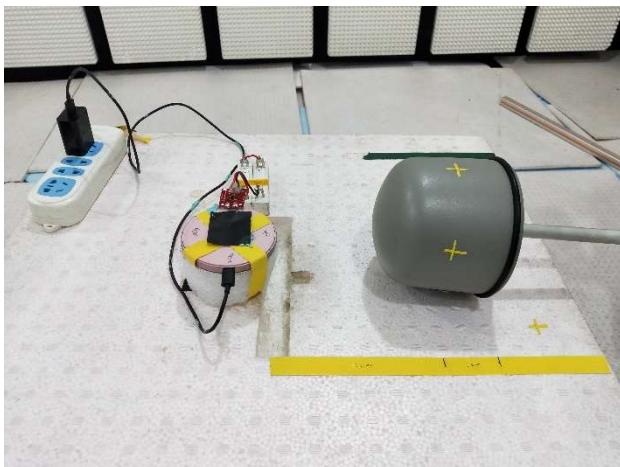
Shift to Front 1cm - Probe Top



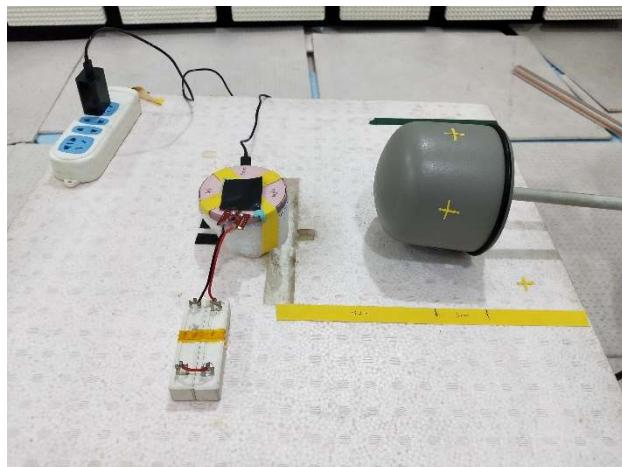
Shift to Rear 1cm - Probe Front



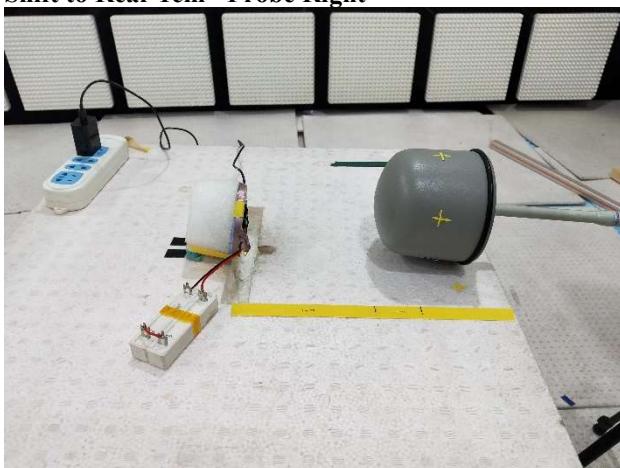
Shift to Rear 1cm - Probe Rear



Shift to Rear 1cm - Probe Right



Shift to Rear 1cm - Probe Left



Shift to Rear 1cm - Probe Top

H-Field Smart Phone with 3mm Air Gap



Center - Probe Front



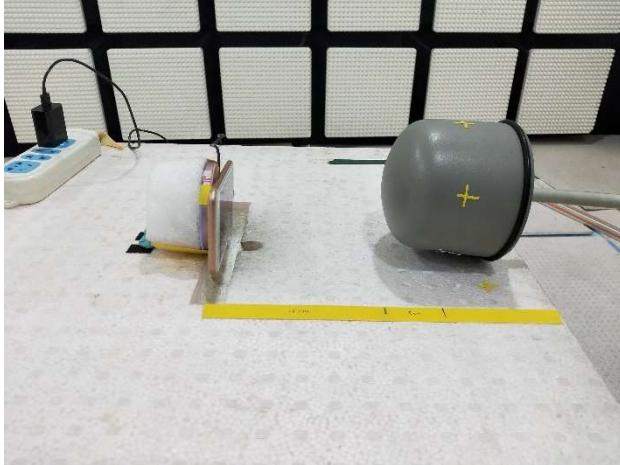
Center - Probe Rear



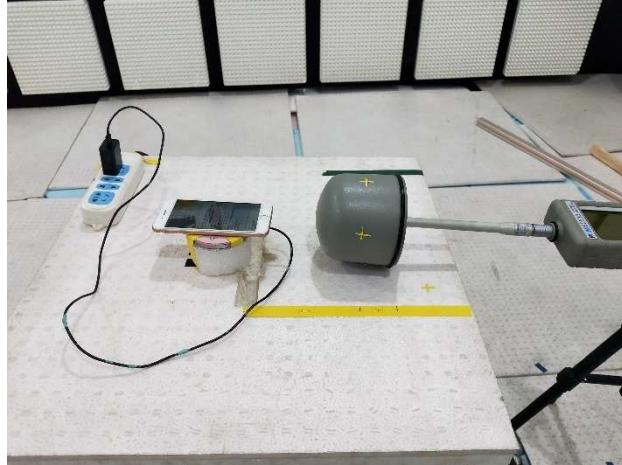
Center - Probe Right



Center - Probe Left



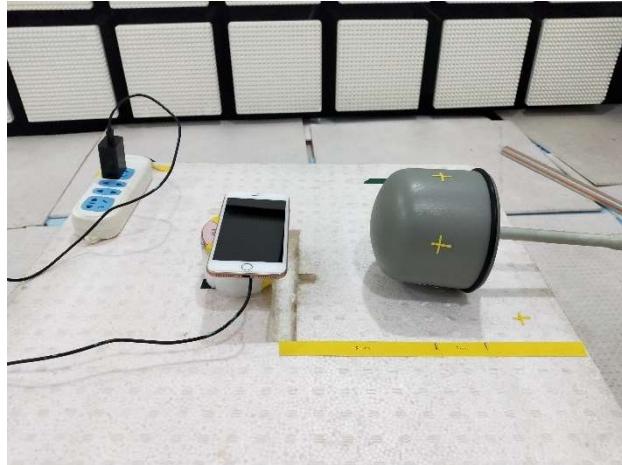
Center - Probe Top



Shift to Left 1cm- Probe Front



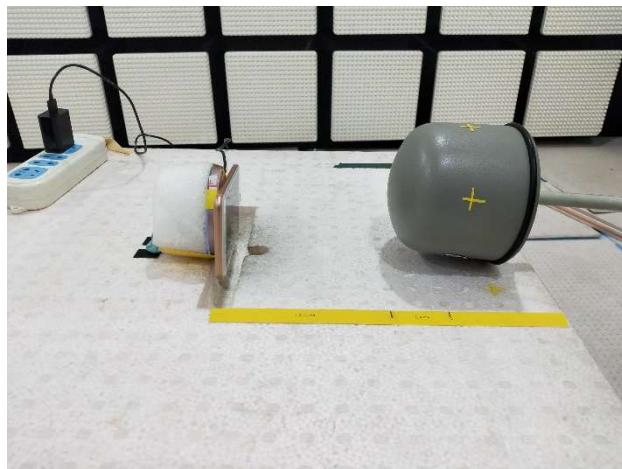
Shift to Left 1cm - Probe Rear



Shift to Left 1cm - Probe Right



Shift to Left 1cm - Probe Left



Shift to Left 1cm - Probe Top



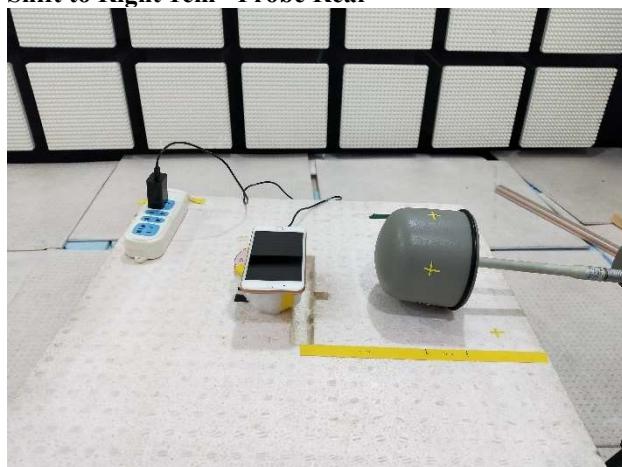
Shift to Right 1cm - Probe Front



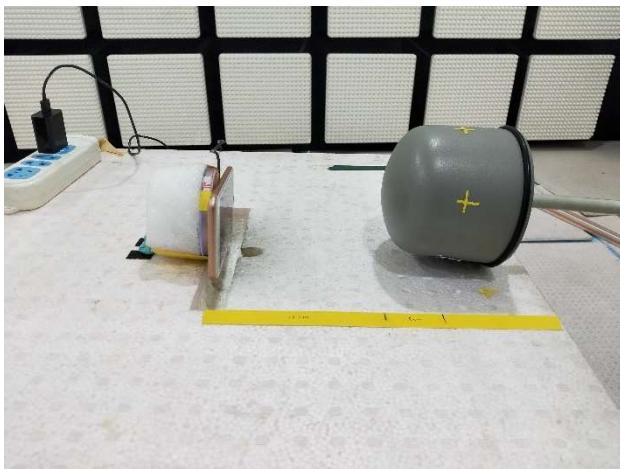
Shift to Right 1cm - Probe Rear



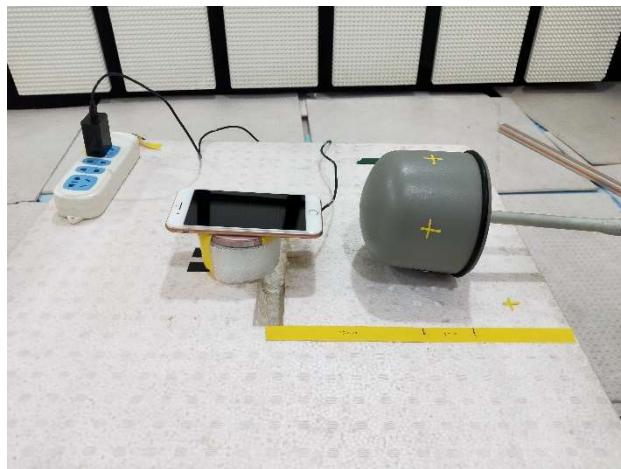
Shift to Right 1cm - Probe Right



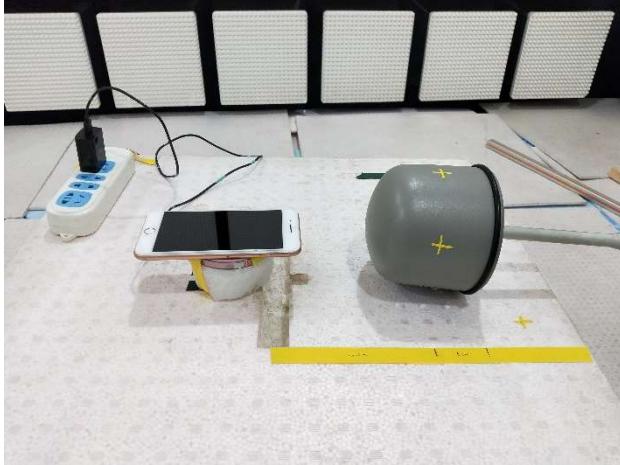
Shift to Right 1cm - Probe Left



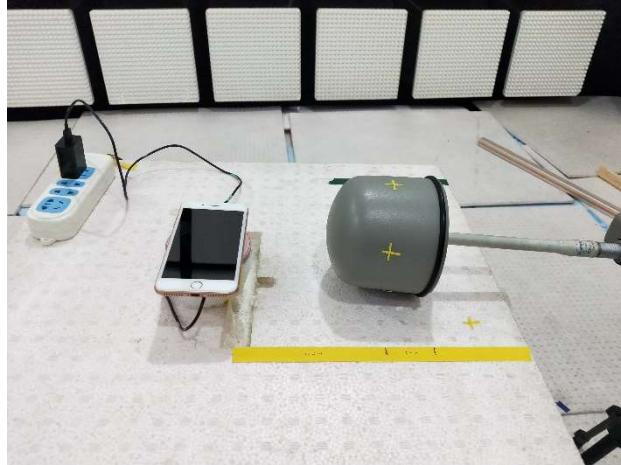
Shift to Right 1cm - Probe Top



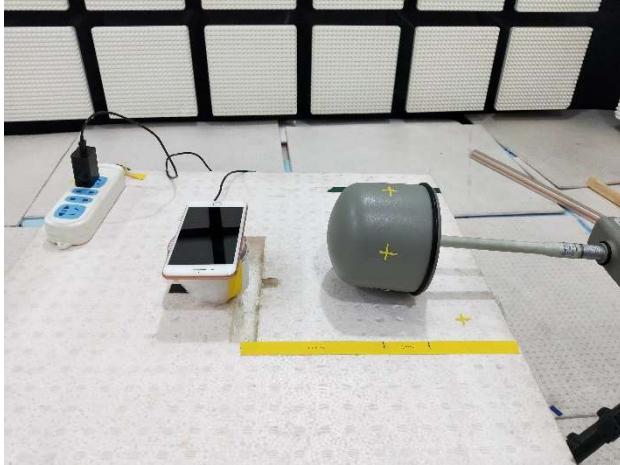
Shift to Front 1cm - Probe Front



Shift to Front 1cm - Probe Rear



Shift to Front 1cm - Probe Right



Shift to Front 1cm - Probe Left



Shift to Front 1cm - Probe Top



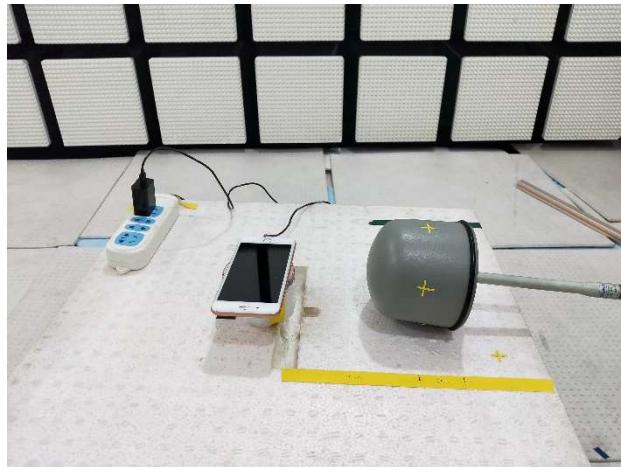
Shift to Rear 1cm - Probe Front



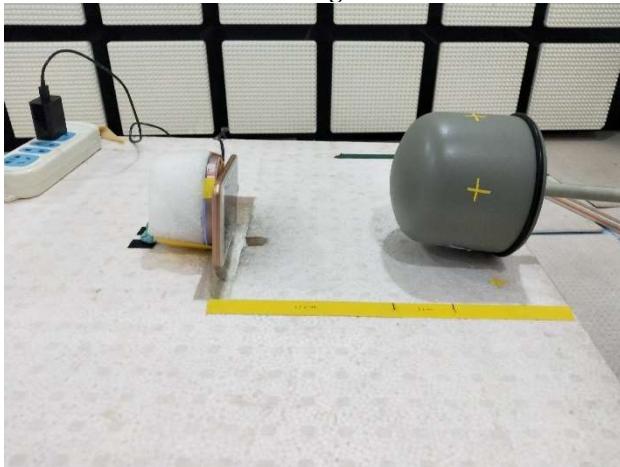
Shift to Rear 1cm - Probe Rear



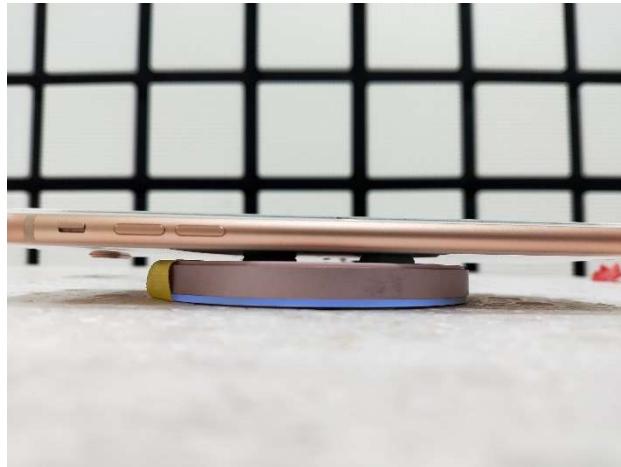
Shift to Rear 1cm - Probe Right



Shift to Rear 1cm - Probe Left

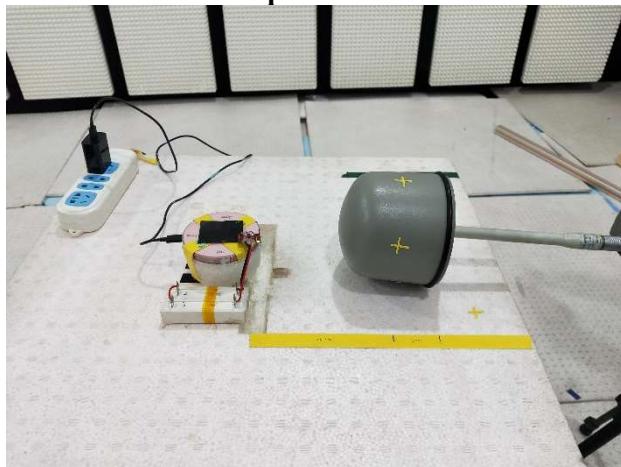


Shift to Rear 1cm - Probe Top



3mm Air Gap Demonstrate for Smart Phone

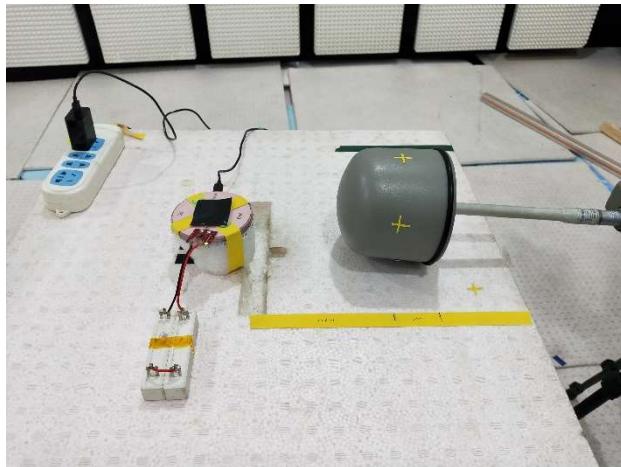
H-Field 10W Load Normal with 3mm Air Gap



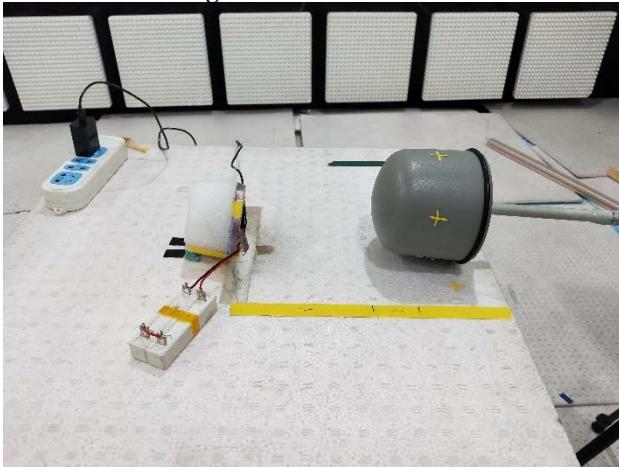
Center - Probe Front



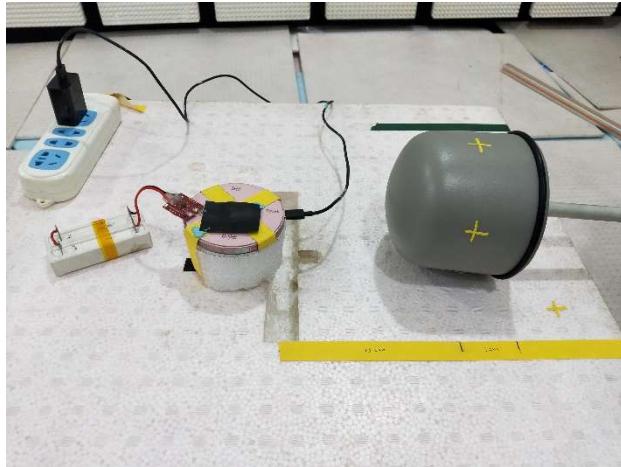
Center - Probe Rear



Center - Probe Right

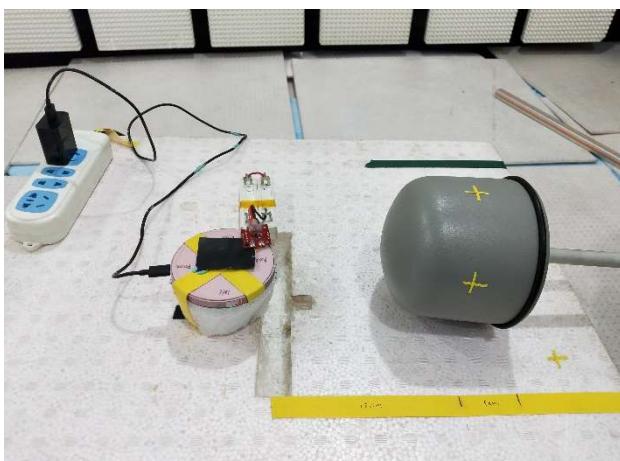


Center - Probe Left

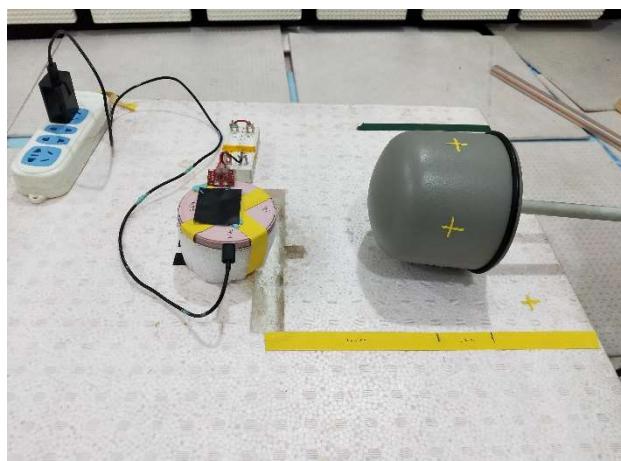


Center - Probe Top

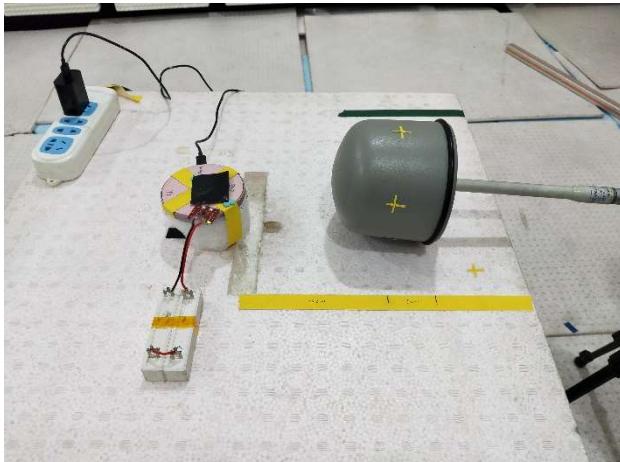
Shift to Left 1cm- Probe Front



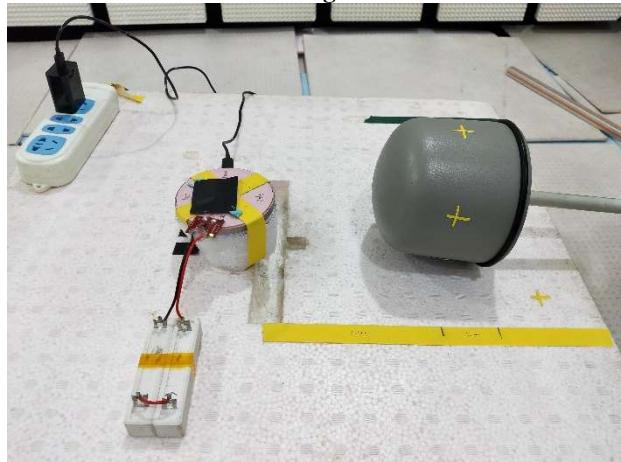
Shift to Left 1cm - Probe Rear



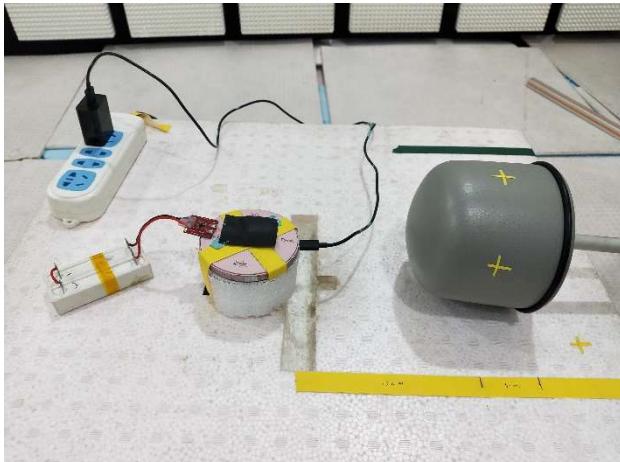
Shift to Left 1cm - Probe Right



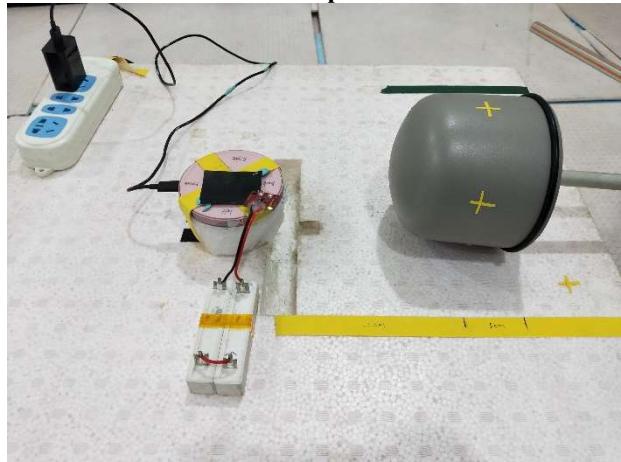
Shift to Left 1cm - Probe Left



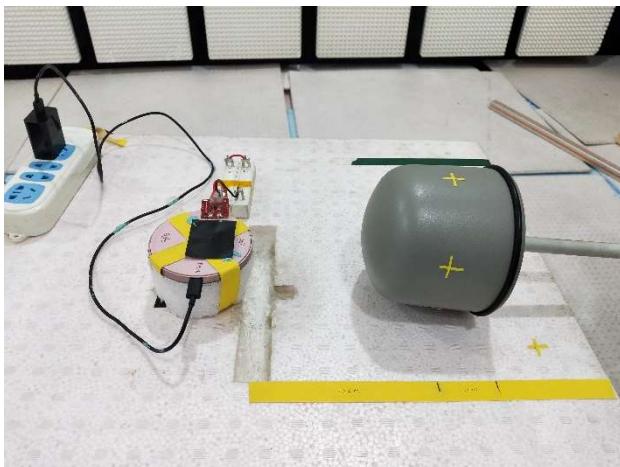
Shift to Left 1cm - Probe Top



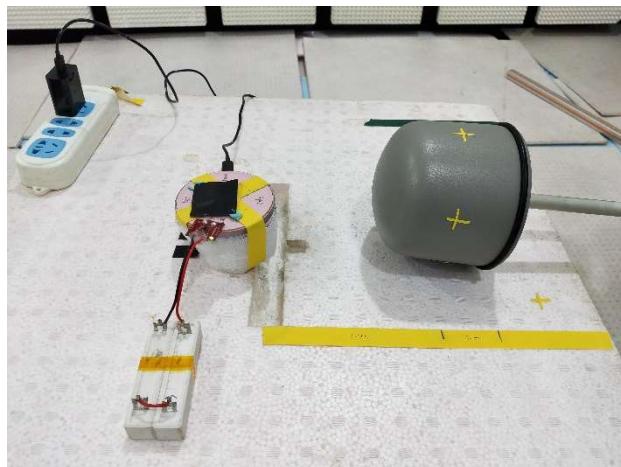
Shift to Right 1cm - Probe Front



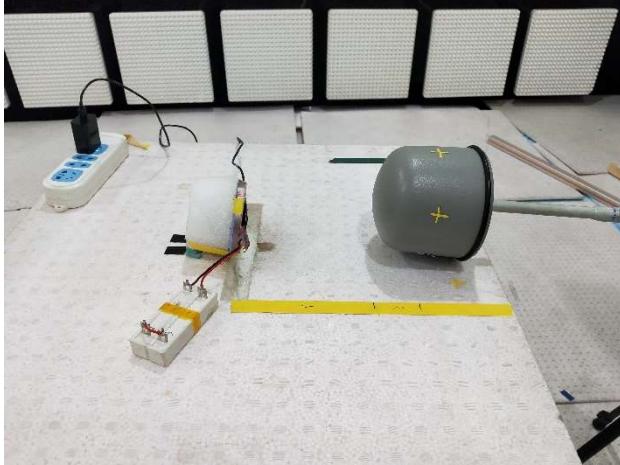
Shift to Right 1cm - Probe Rear



Shift to Right 1cm - Probe Right



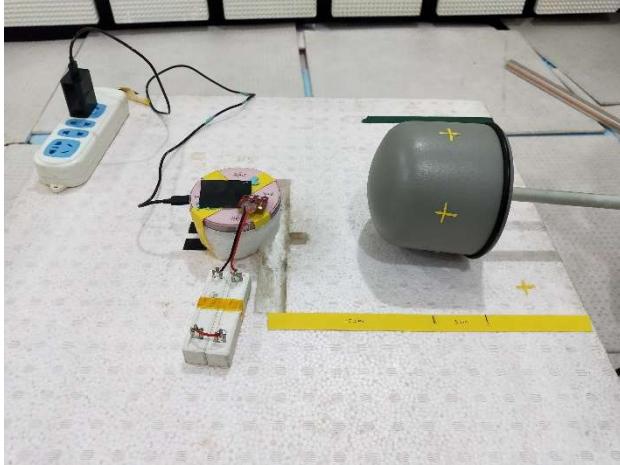
Shift to Right 1cm - Probe Left



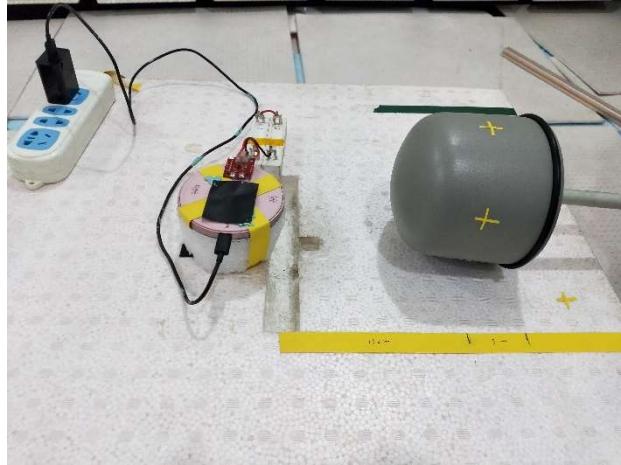
Shift to Right 1cm - Probe Top



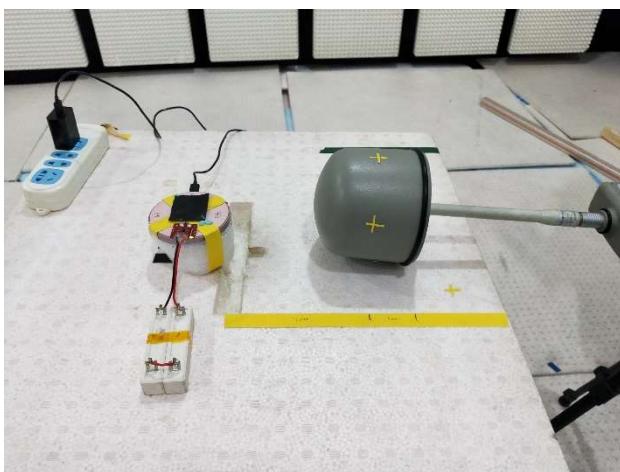
Shift to Front 1cm - Probe Front



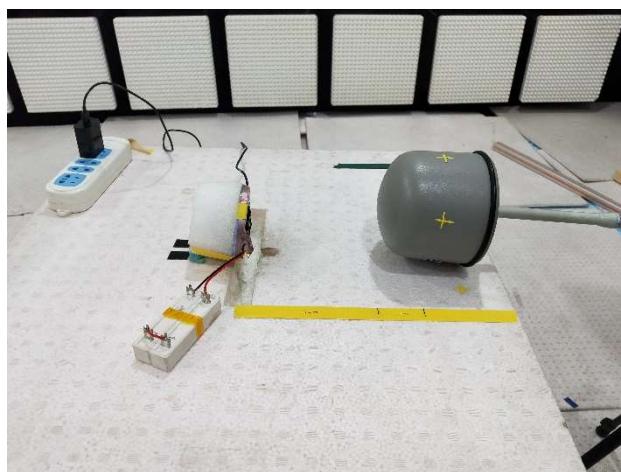
Shift to Front 1cm - Probe Rear



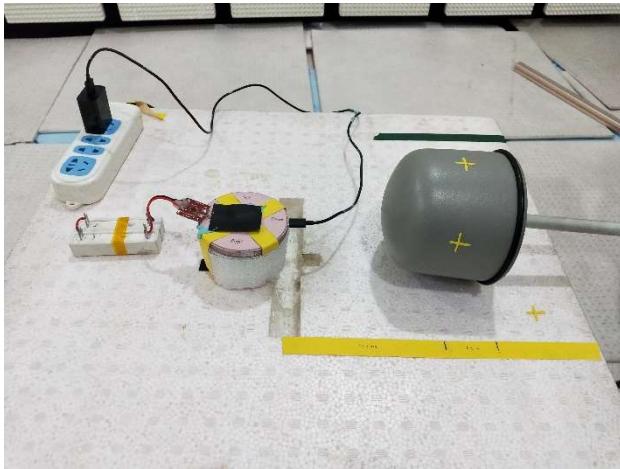
Shift to Front 1cm - Probe Right



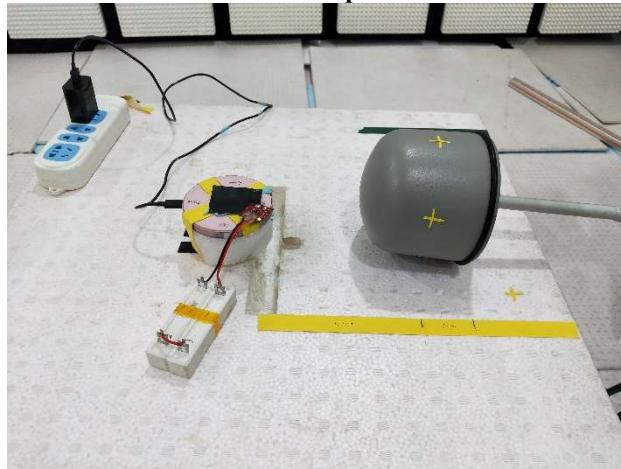
Shift to Front 1cm - Probe Left



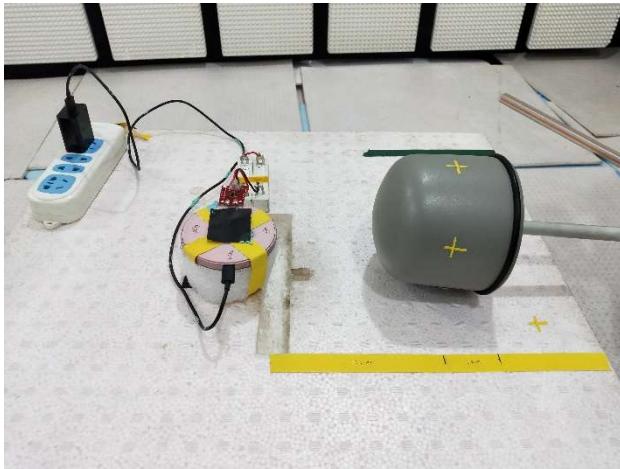
Shift to Front 1cm - Probe Top



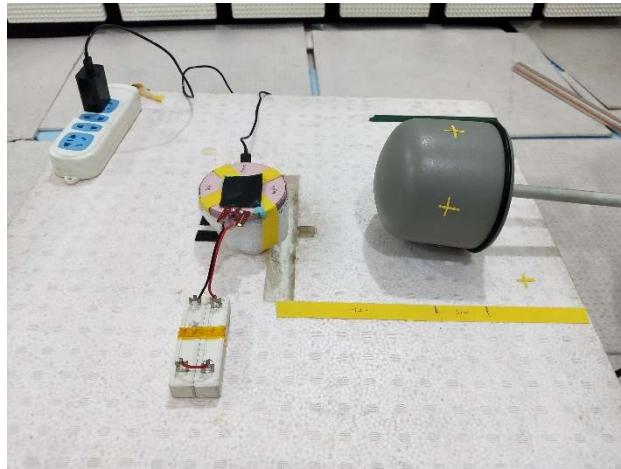
Shift to Rear 1cm - Probe Front



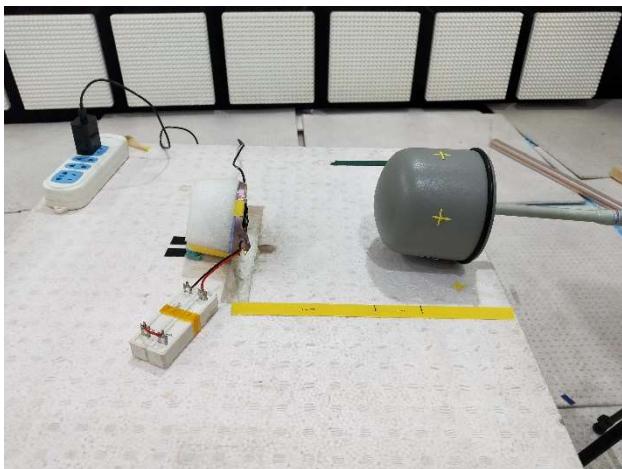
Shift to Rear 1cm - Probe Rear



Shift to Rear 1cm - Probe Right



Shift to Rear 1cm - Probe Left

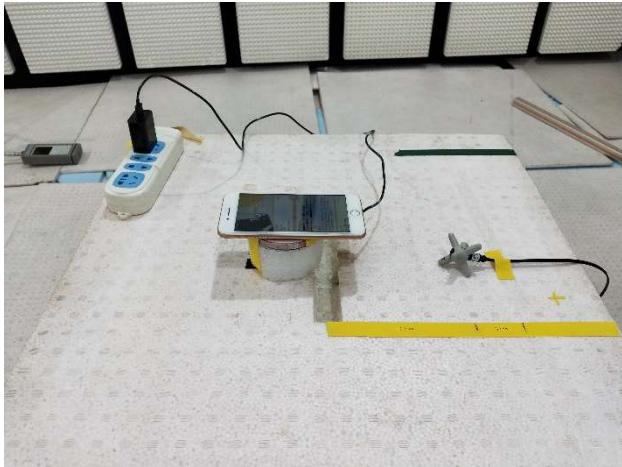


Shift to Rear 1cm - Probe Top

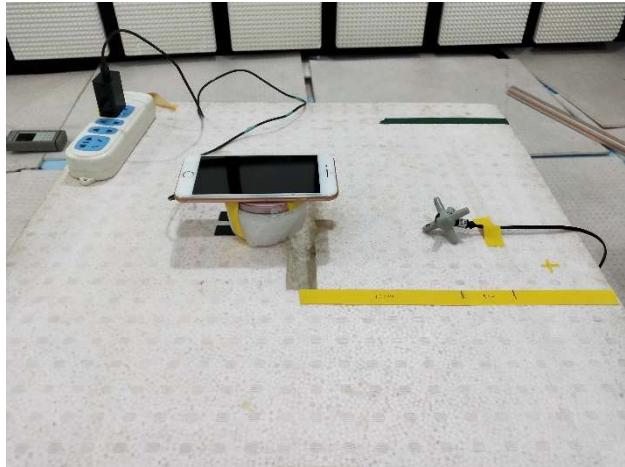


3mm Air Gap Demonstrate for Load

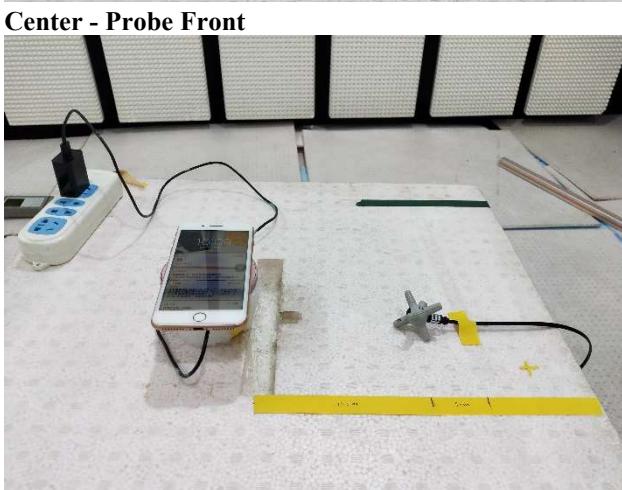
E-Field Smart Phone



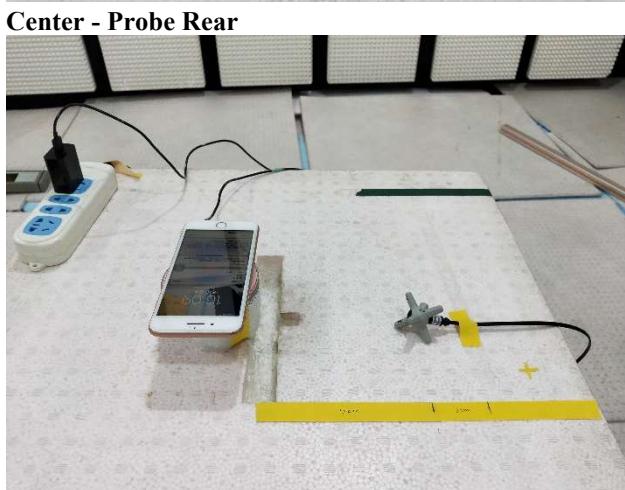
Center - Probe Front



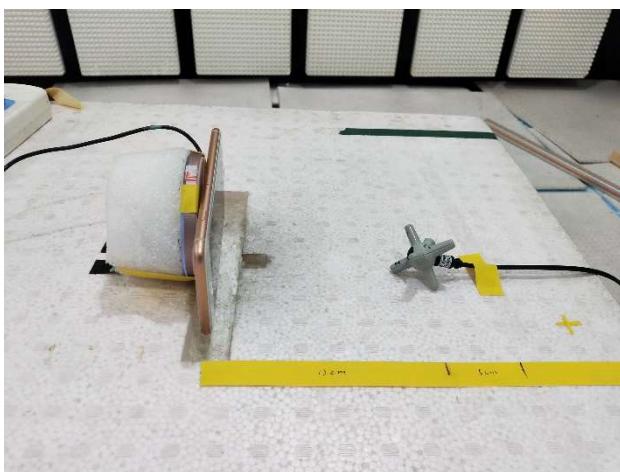
Center - Probe Rear



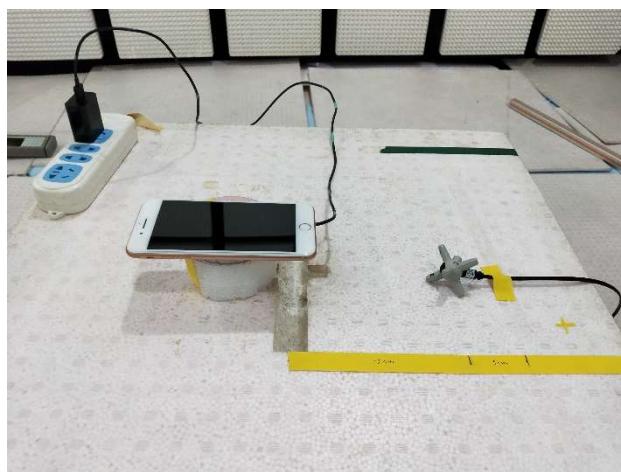
Center - Probe Right



Center - Probe Left



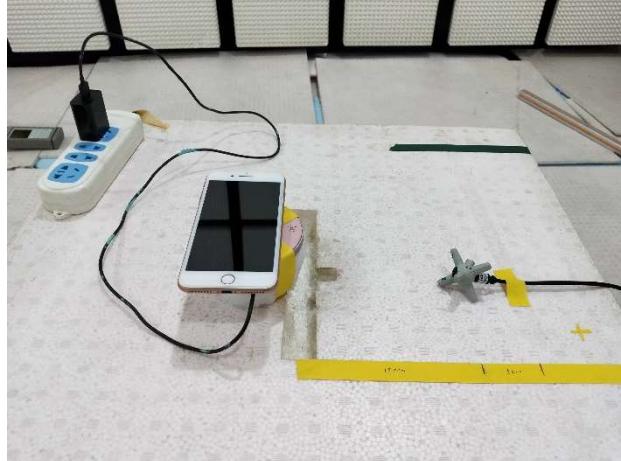
Center - Probe Top



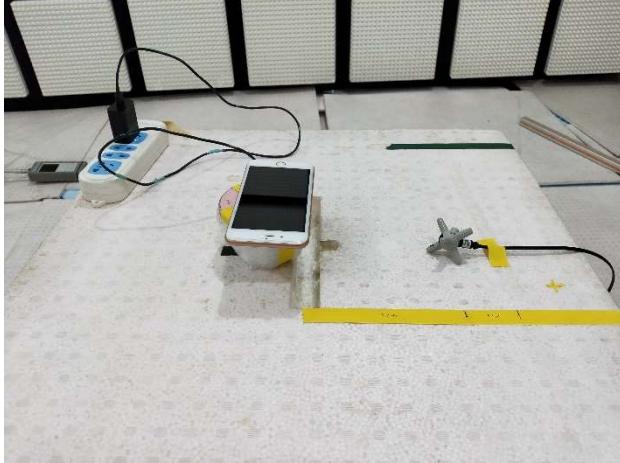
Shift to Left 1cm- Probe Front



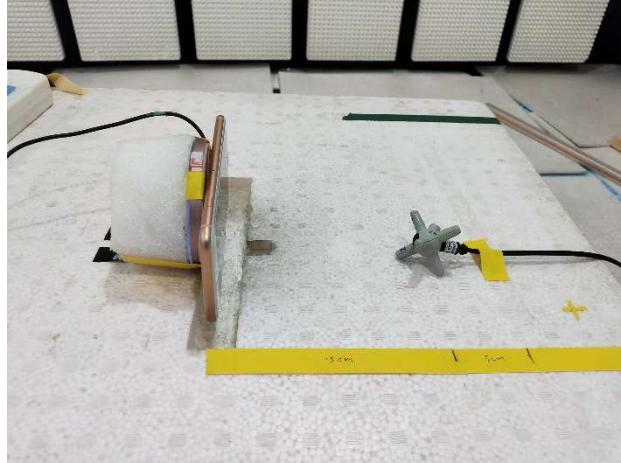
Shift to Left 1cm - Probe Rear



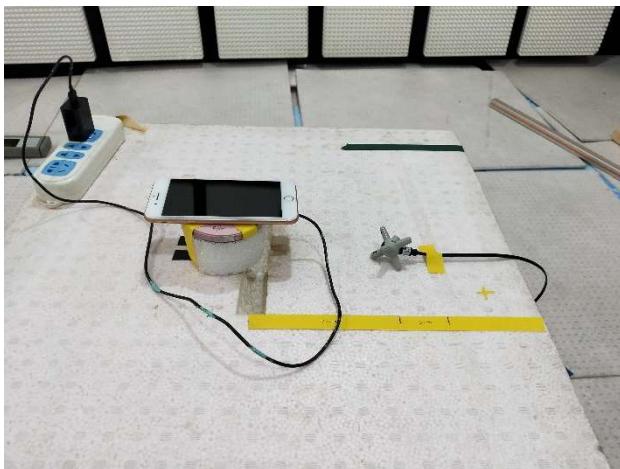
Shift to Left 1cm - Probe Right



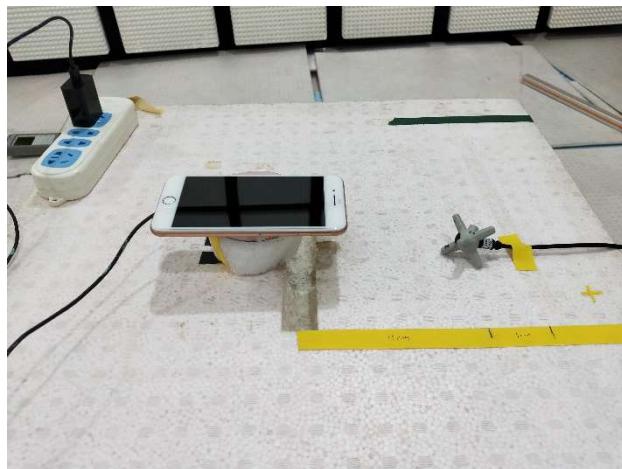
Shift to Left 1cm - Probe Left



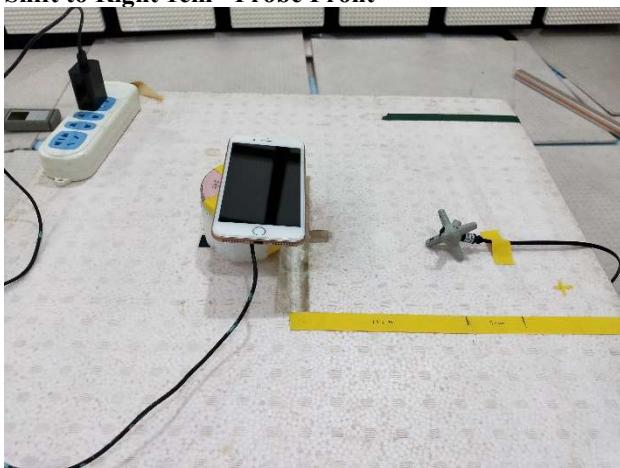
Shift to Left 1cm - Probe Top



Shift to Right 1cm - Probe Front



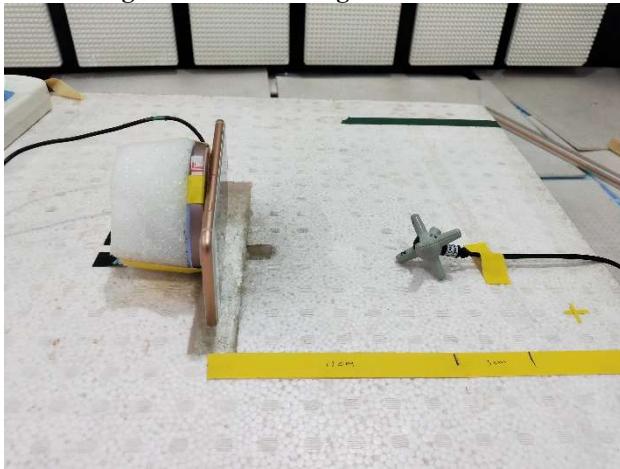
Shift to Right 1cm - Probe Rear



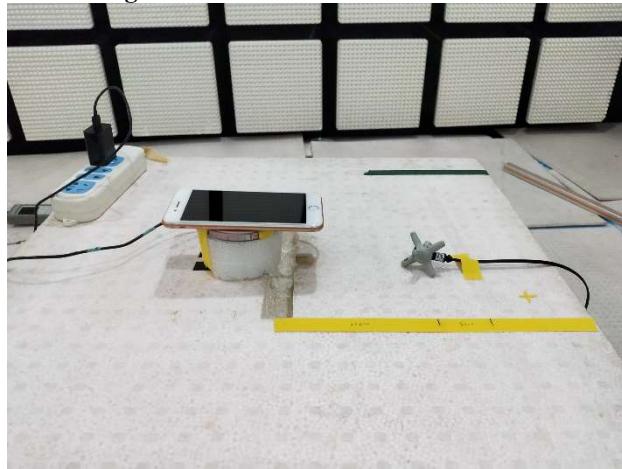
Shift to Right 1cm - Probe Right



Shift to Right 1cm - Probe Left



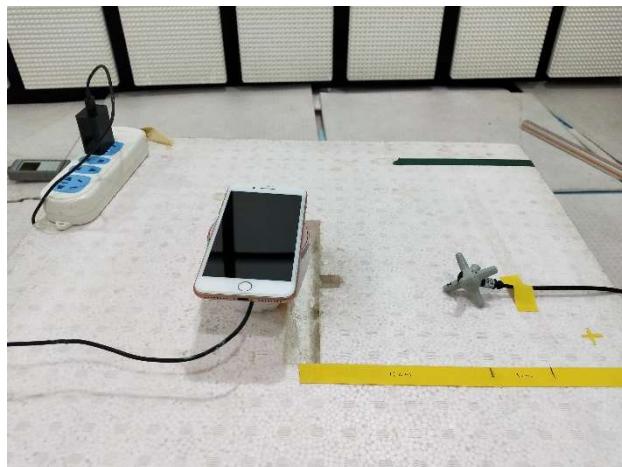
Shift to Right 1cm - Probe Top



Shift to Front 1cm - Probe Front



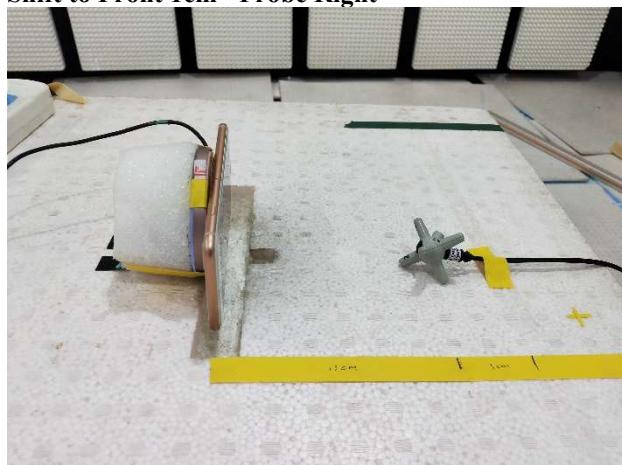
Shift to Front 1cm - Probe Rear



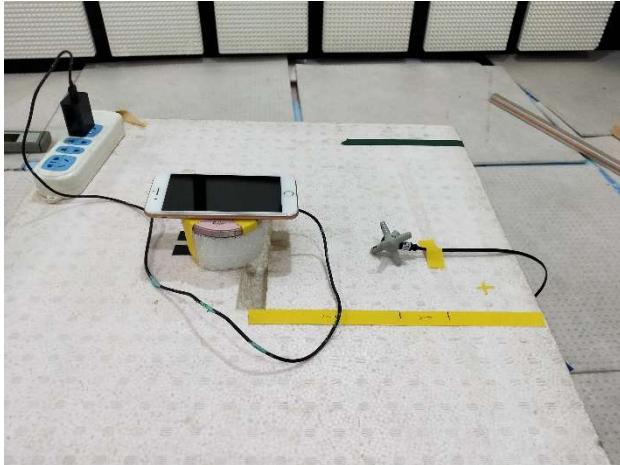
Shift to Front 1cm - Probe Right



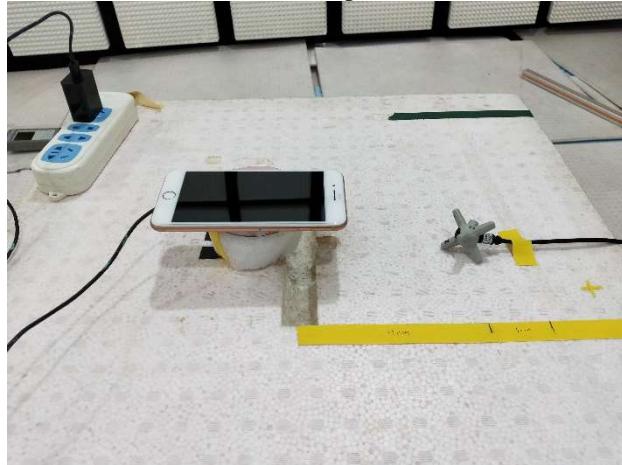
Shift to Front 1cm - Probe Left



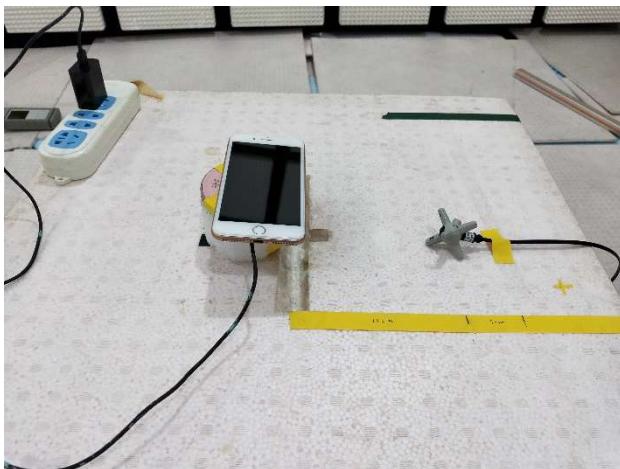
Shift to Front 1cm - Probe Top



Shift to Rear 1cm - Probe Front



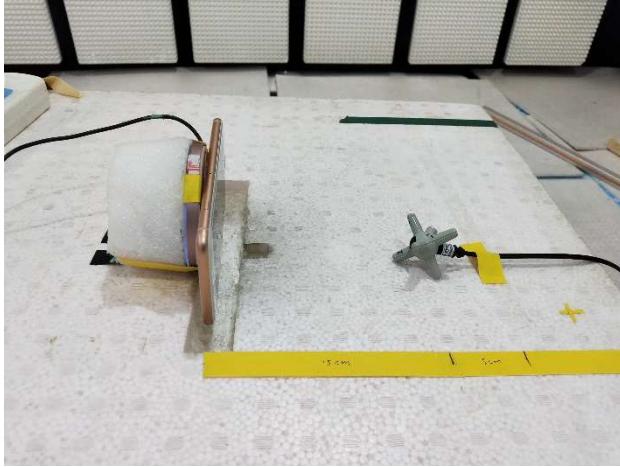
Shift to Rear 1cm - Probe Rear



Shift to Rear 1cm - Probe Right

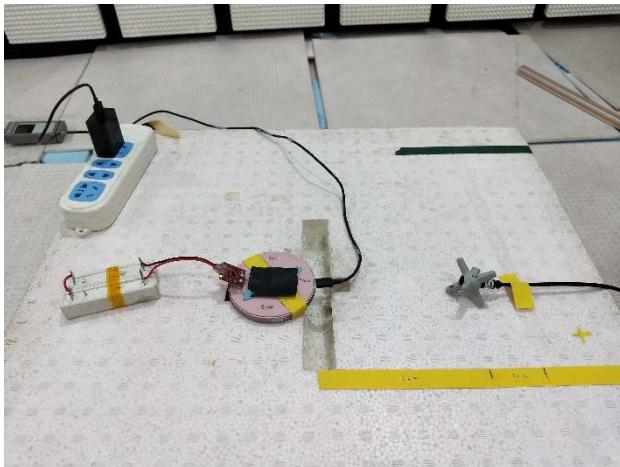


Shift to Rear 1cm - Probe Left

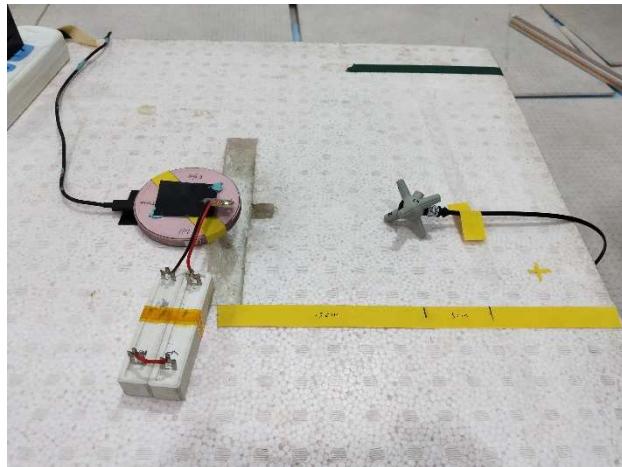


Shift to Rear 1cm - Probe Top

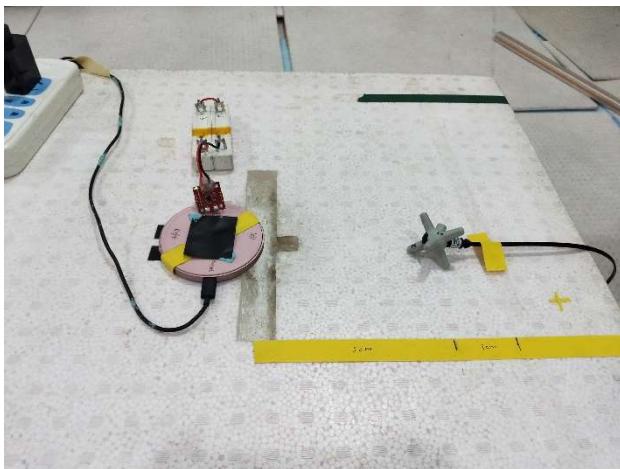
H-Field 10W Load Normal



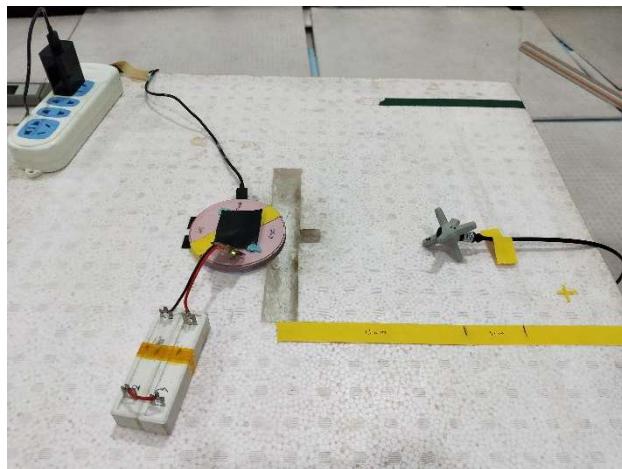
Center - Probe Front



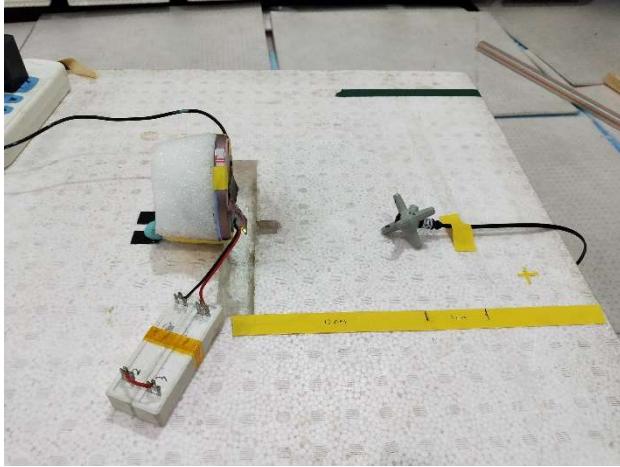
Center - Probe Rear



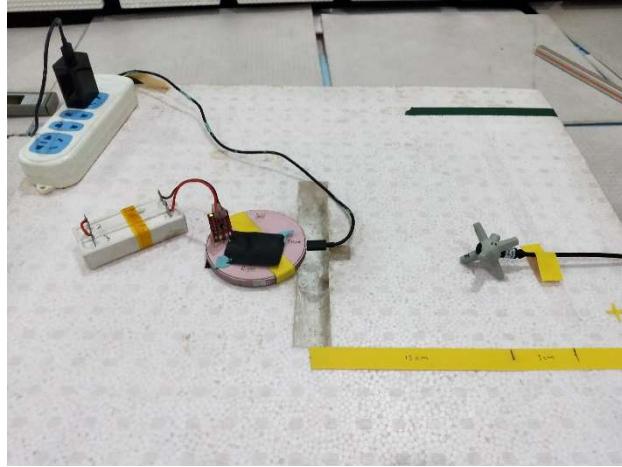
Center - Probe Right



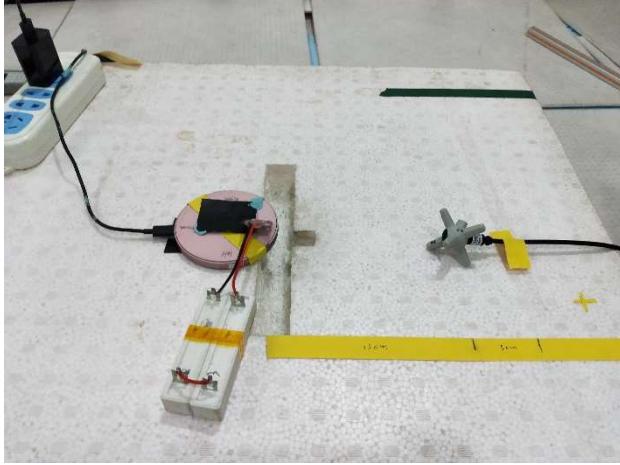
Center - Probe Left



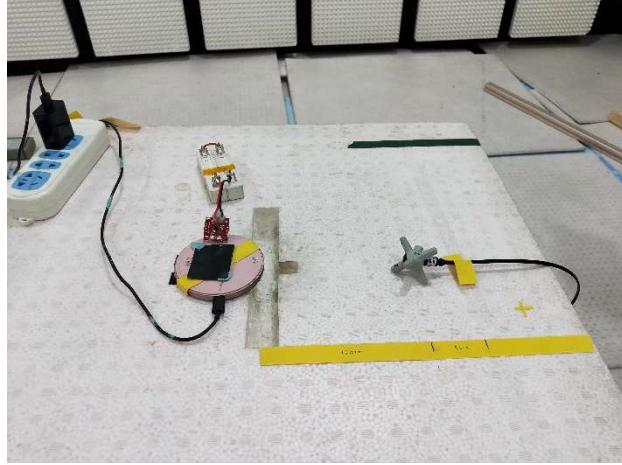
Center - Probe Top



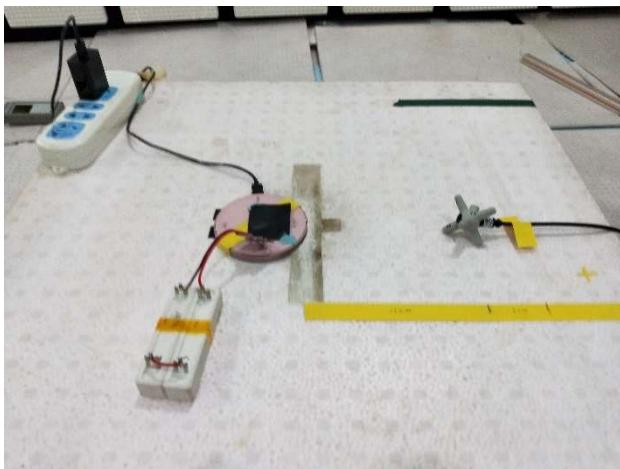
Shift to Left 1cm- Probe Front



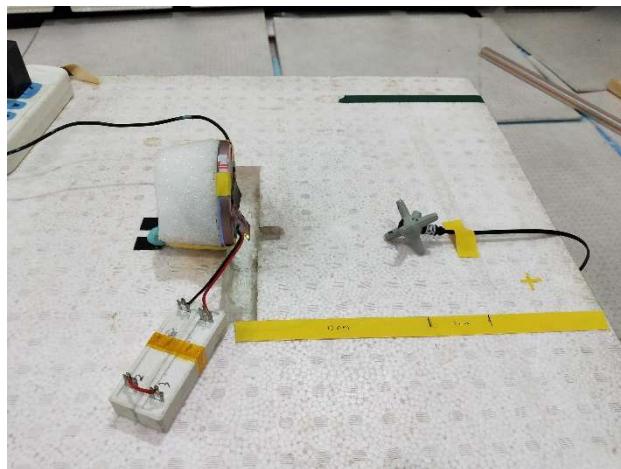
Shift to Left 1cm - Probe Rear



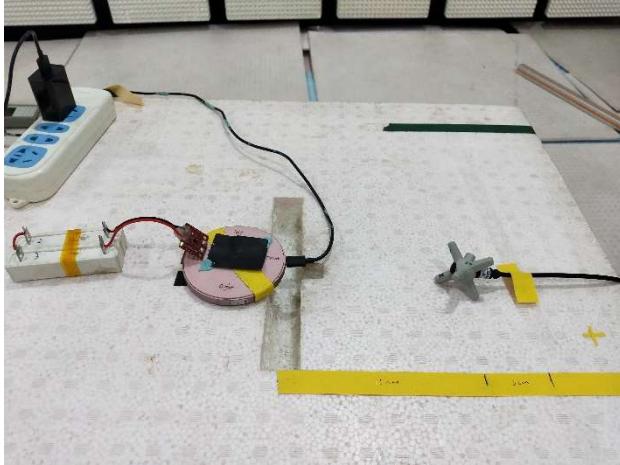
Shift to Left 1cm - Probe Right



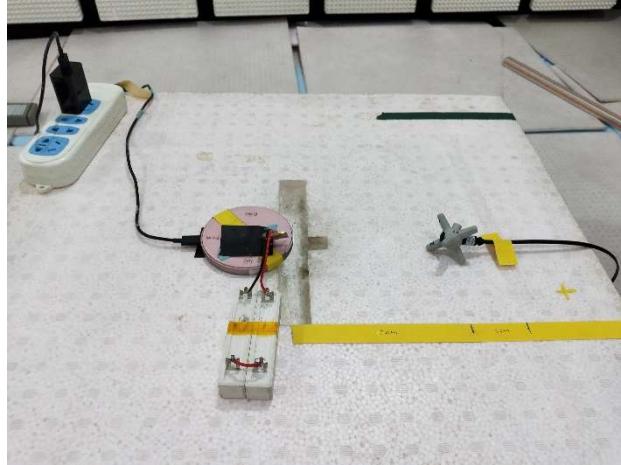
Shift to Left 1cm - Probe Left



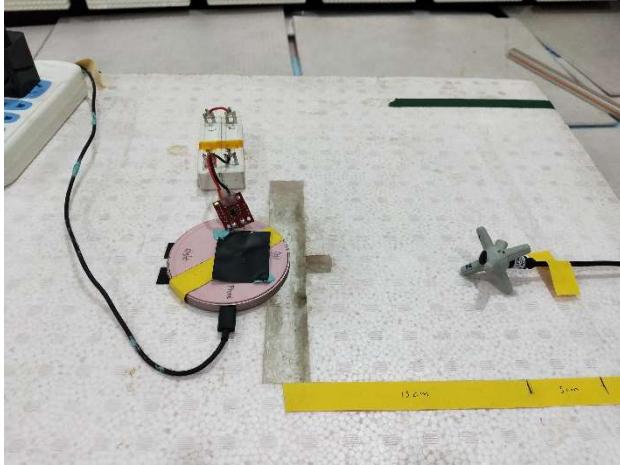
Shift to Left 1cm - Probe Top



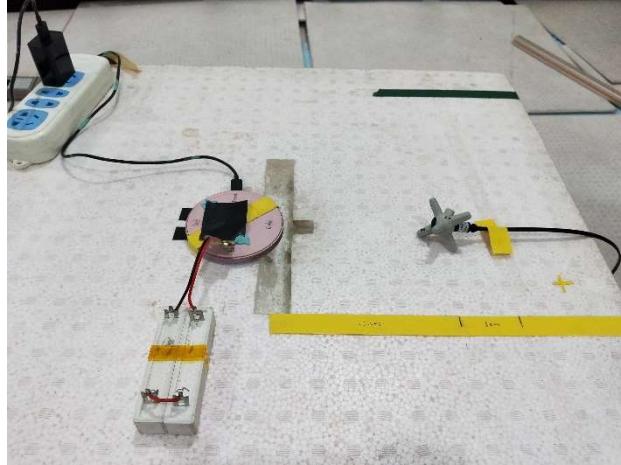
Shift to Right 1cm - Probe Front



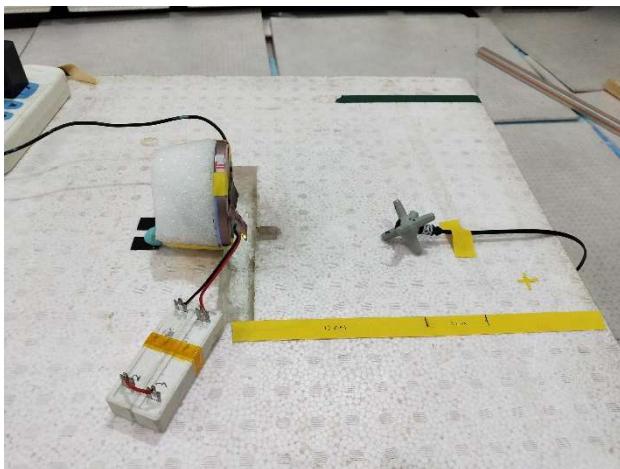
Shift to Right 1cm - Probe Rear



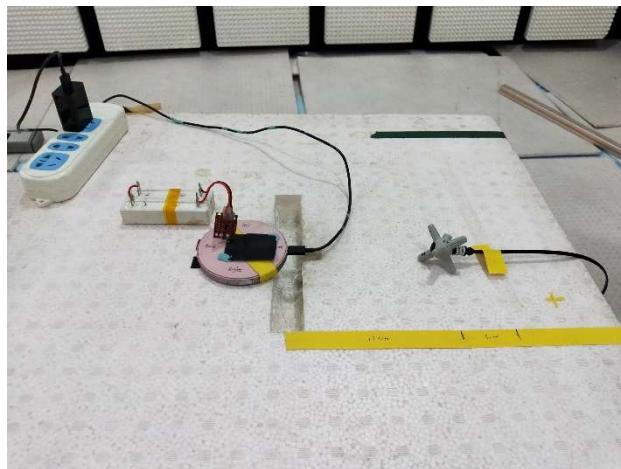
Shift to Right 1cm - Probe Right



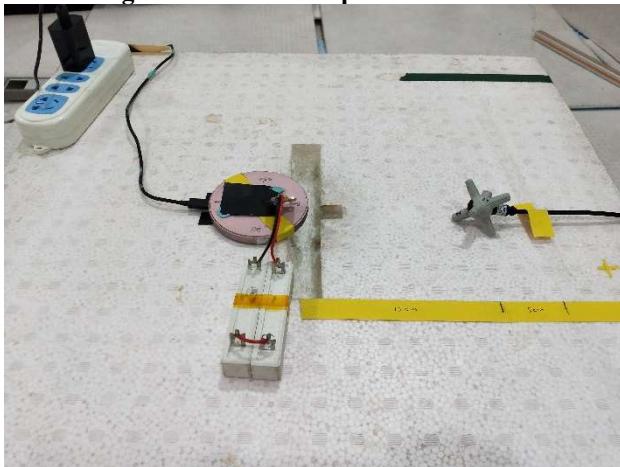
Shift to Right 1cm - Probe Left



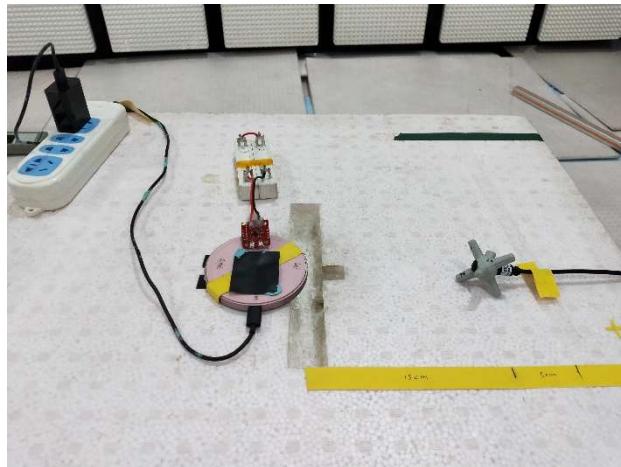
Shift to Right 1cm - Probe Top



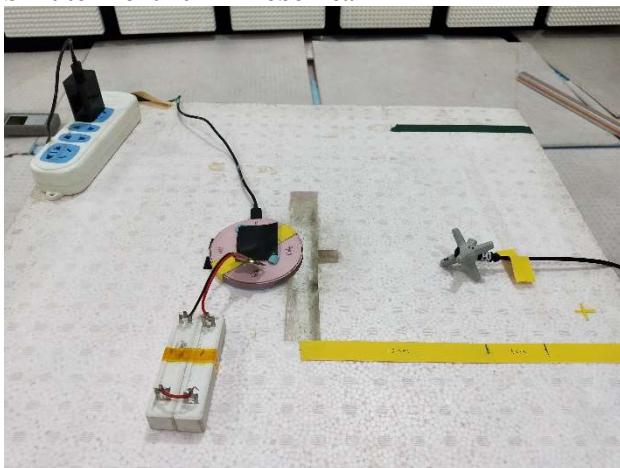
Shift to Front 1cm - Probe Front



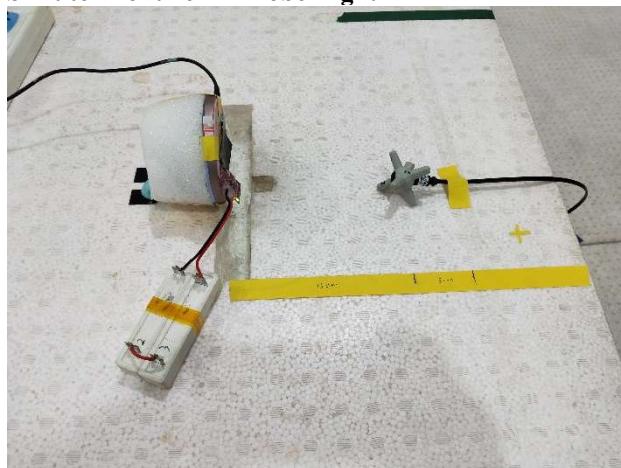
Shift to Front 1cm - Probe Rear



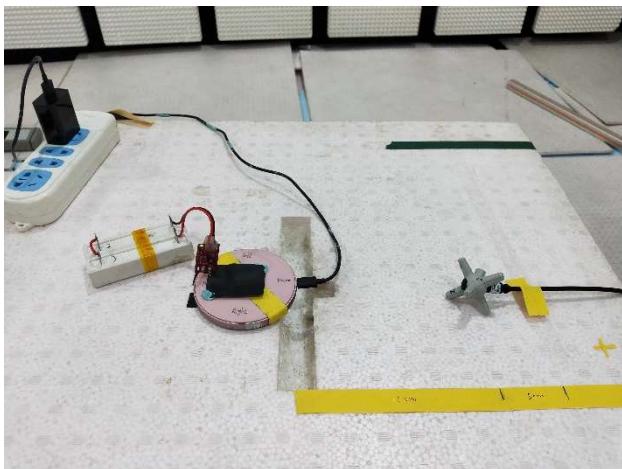
Shift to Front 1cm - Probe Right



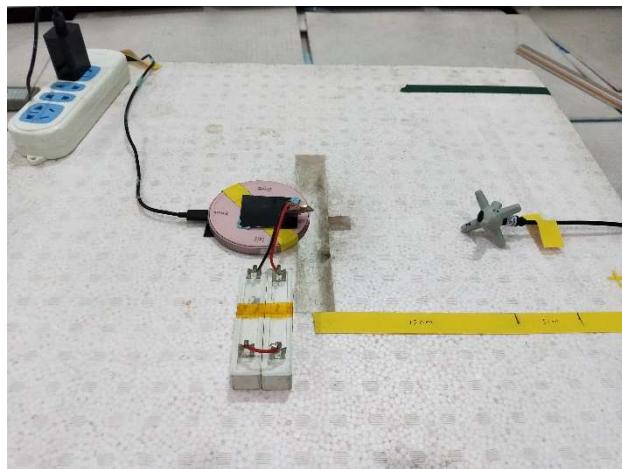
Shift to Front 1cm - Probe Left



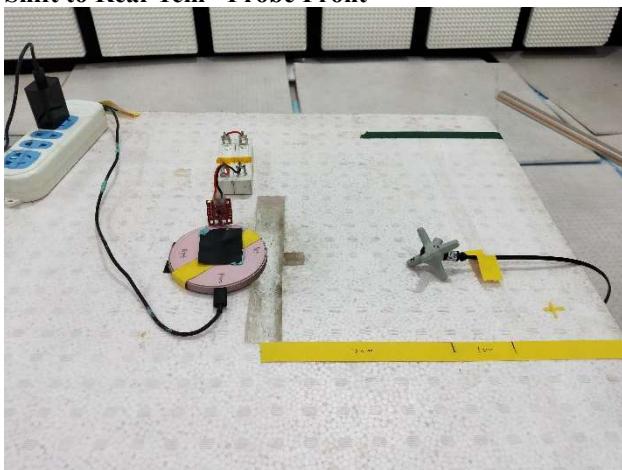
Shift to Front 1cm - Probe Top



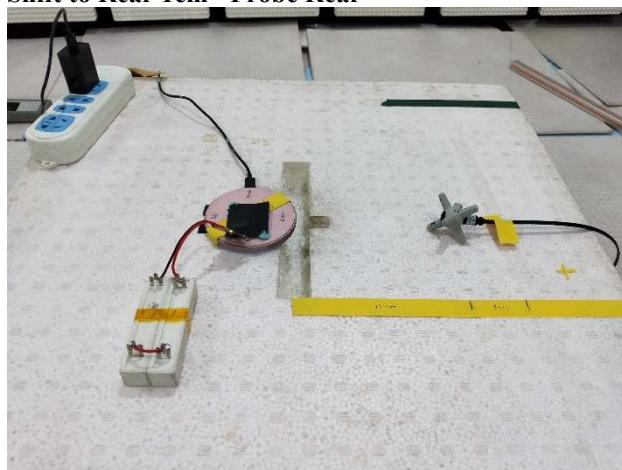
Shift to Rear 1cm - Probe Front



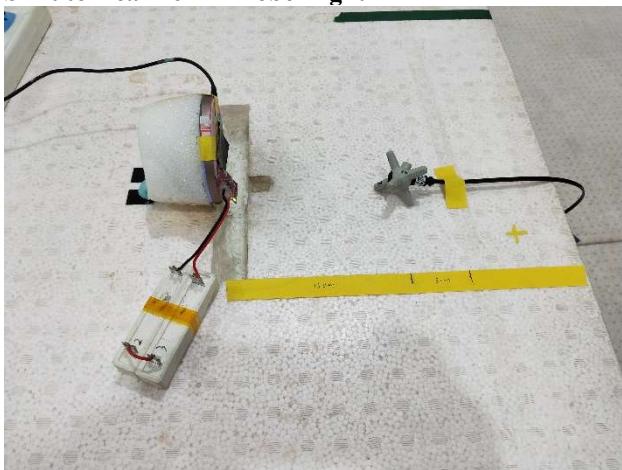
Shift to Rear 1cm - Probe Rear



Shift to Rear 1cm - Probe Right

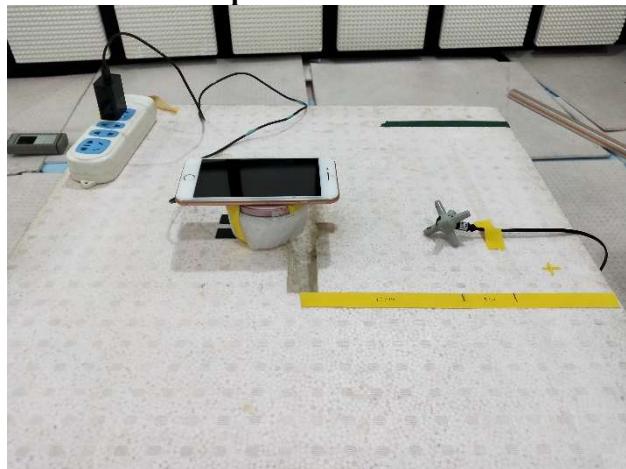
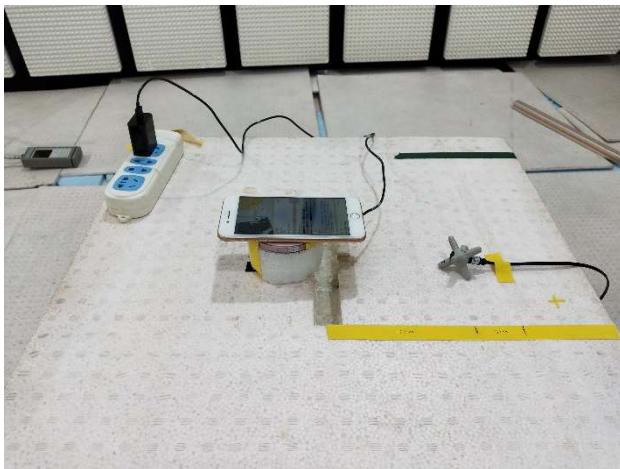


Shift to Rear 1cm - Probe Left

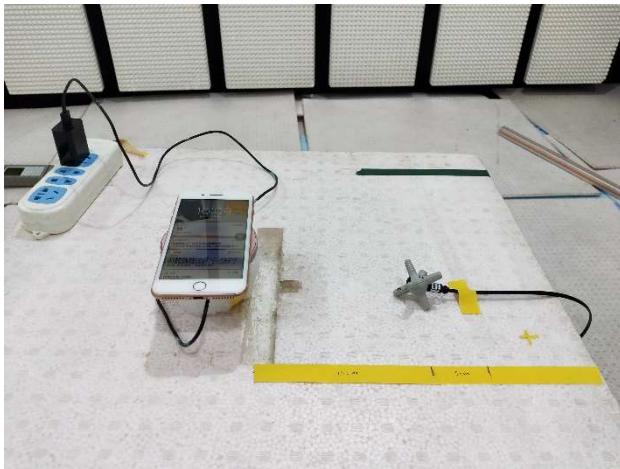


Shift to Rear 1cm - Probe Top

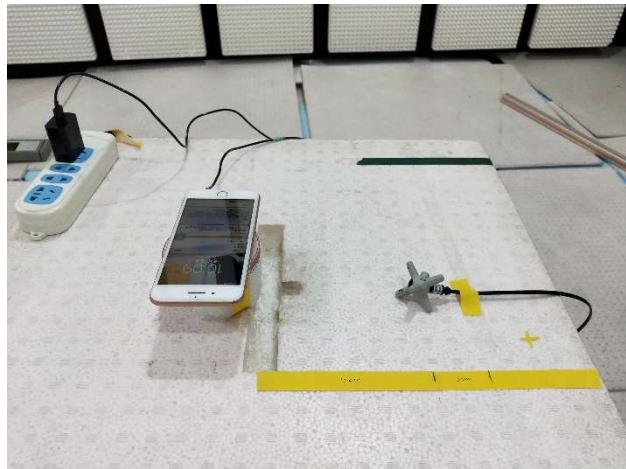
E-Field Smart Phone with 3mm Air Gap



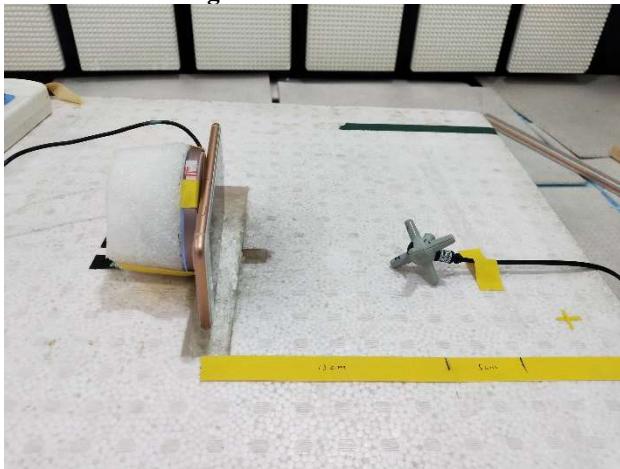
Center - Probe Front



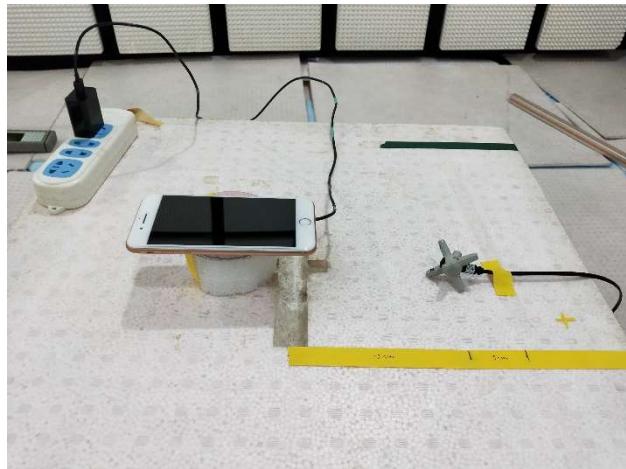
Center - Probe Rear



Center - Probe Right

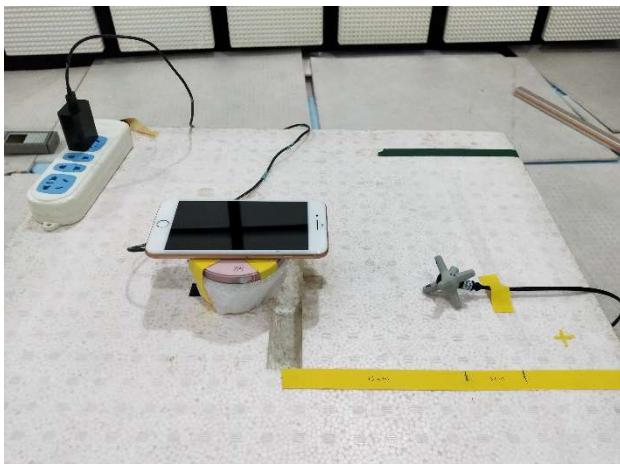


Center - Probe Left

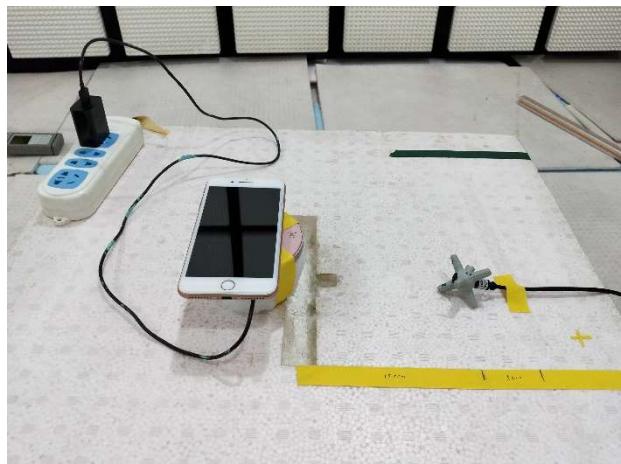


Center - Probe Top

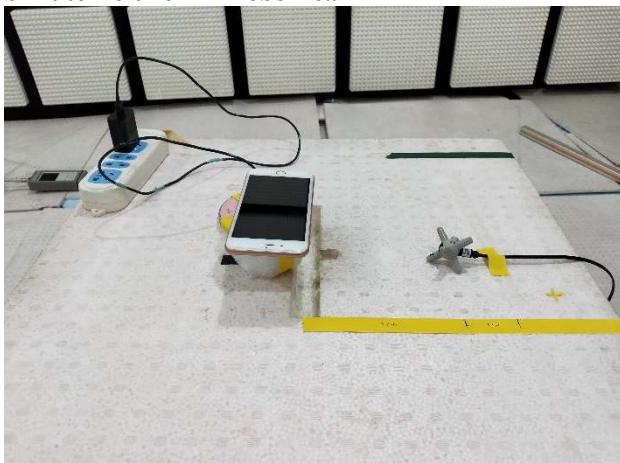
Shift to Left 1cm- Probe Front



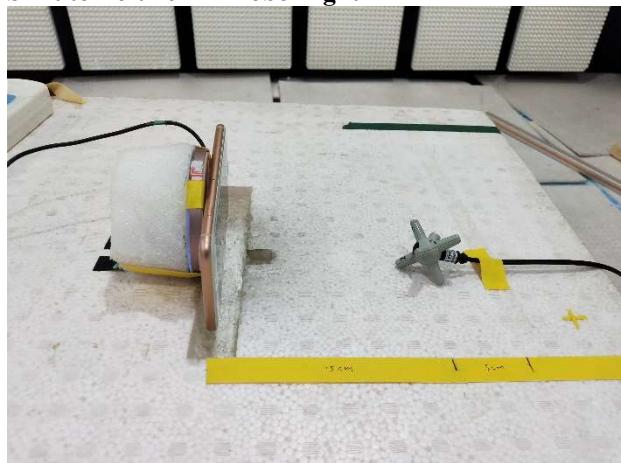
Shift to Left 1cm - Probe Rear



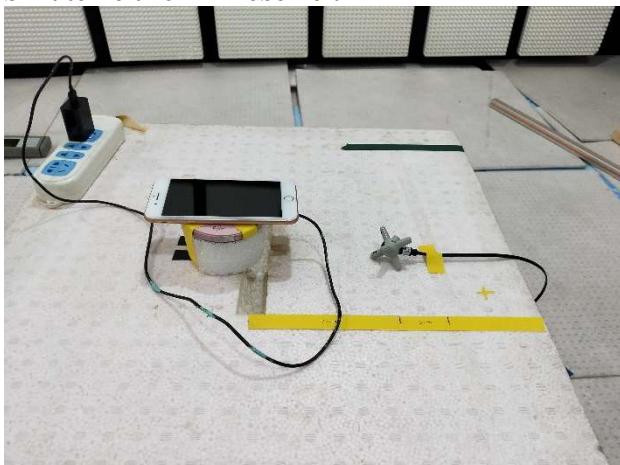
Shift to Left 1cm - Probe Right



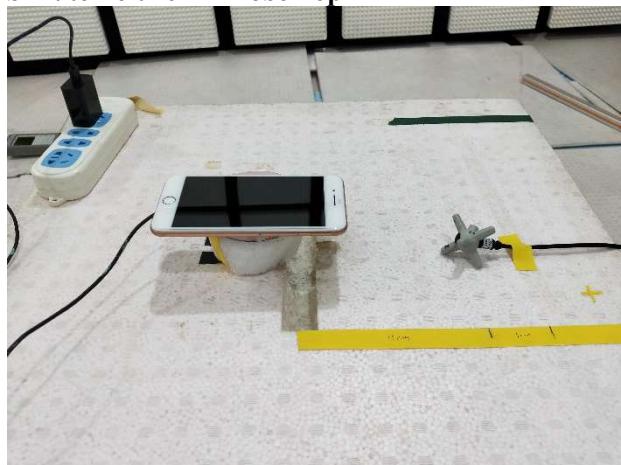
Shift to Left 1cm - Probe Left



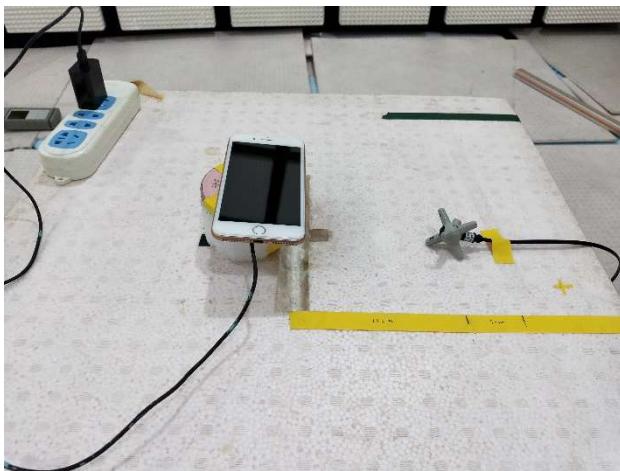
Shift to Left 1cm - Probe Top



Shift to Right 1cm - Probe Front



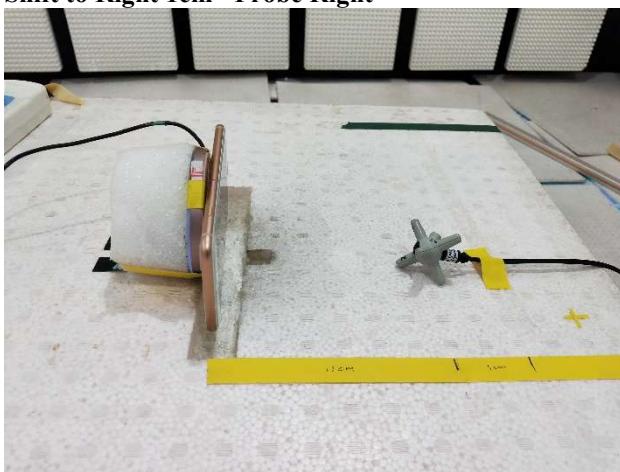
Shift to Right 1cm - Probe Rear



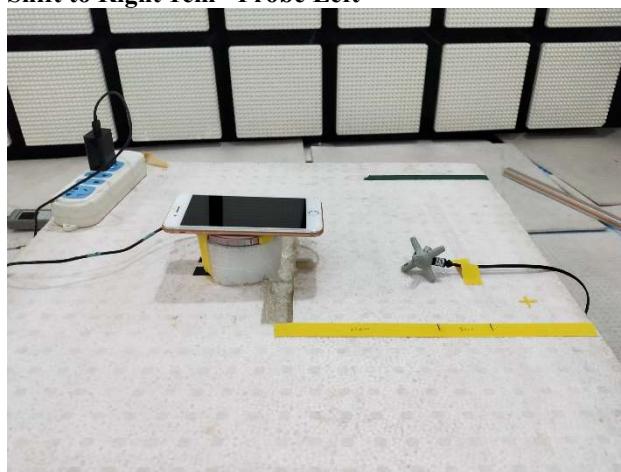
Shift to Right 1cm - Probe Right



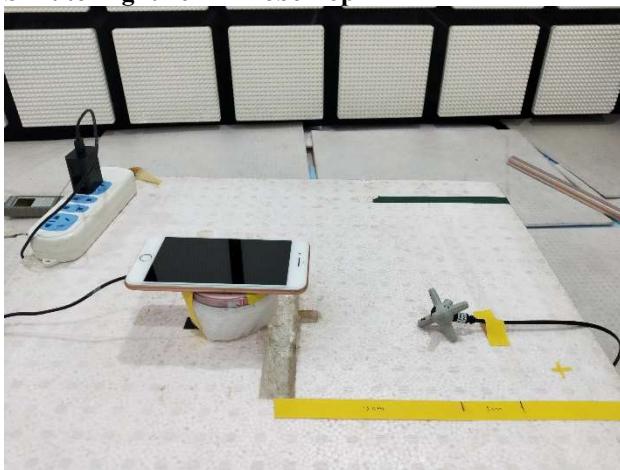
Shift to Right 1cm - Probe Left



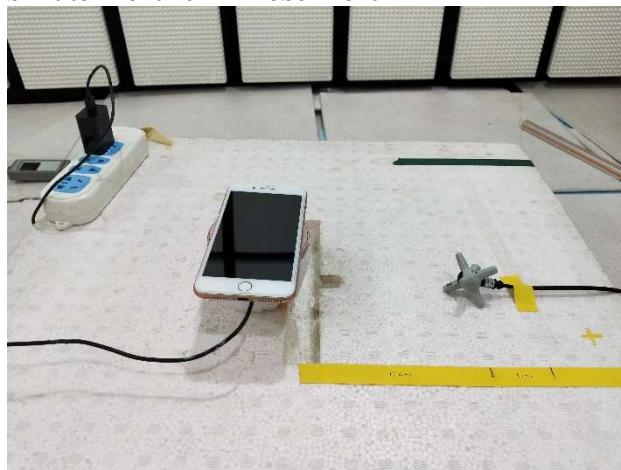
Shift to Right 1cm - Probe Top



Shift to Front 1cm - Probe Front



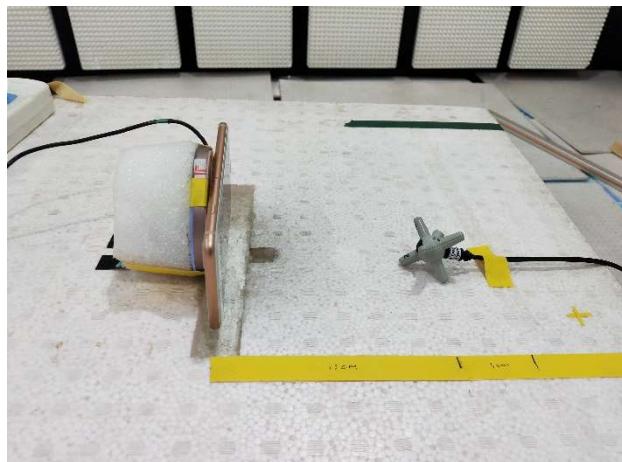
Shift to Front 1cm - Probe Rear



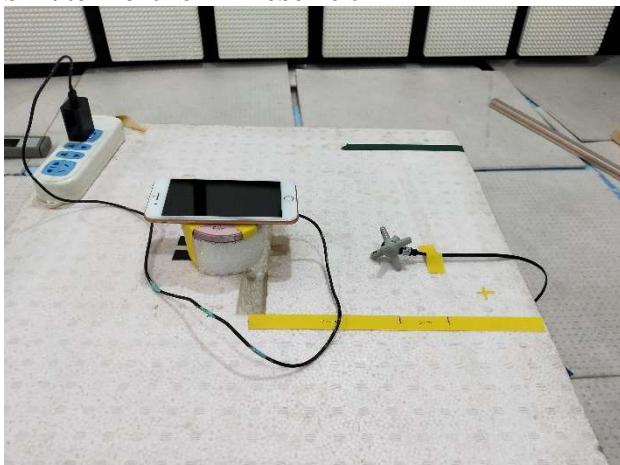
Shift to Front 1cm - Probe Right



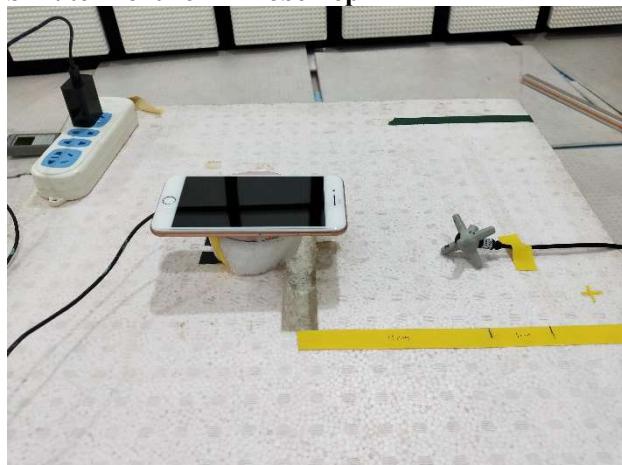
Shift to Front 1cm - Probe Left



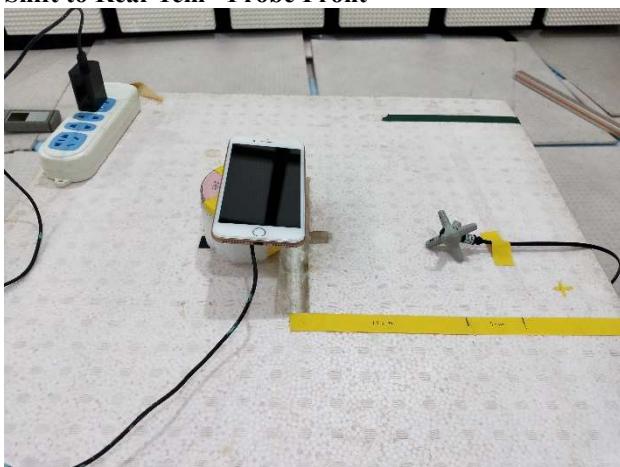
Shift to Front 1cm - Probe Top



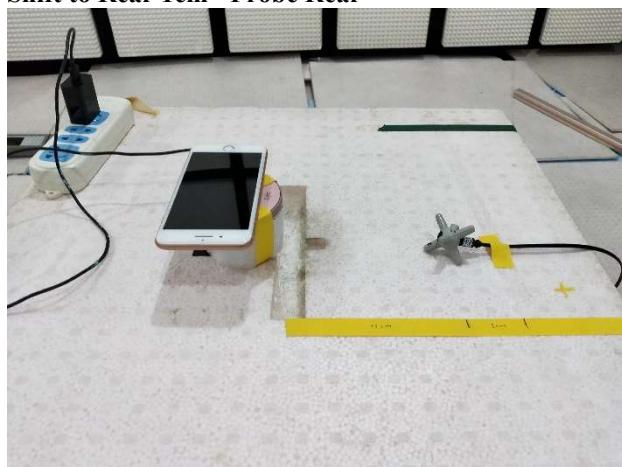
Shift to Rear 1cm - Probe Front



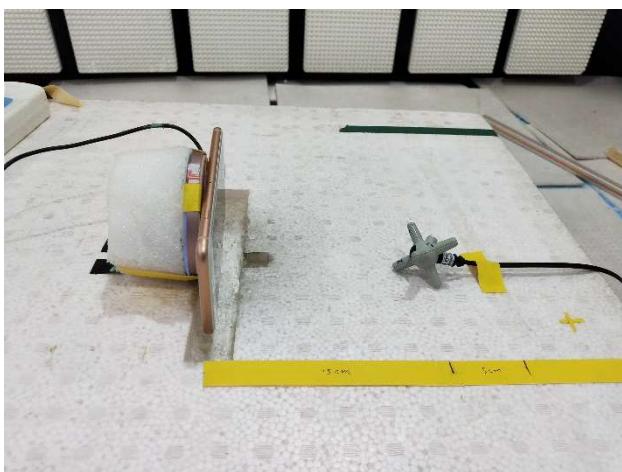
Shift to Rear 1cm - Probe Rear



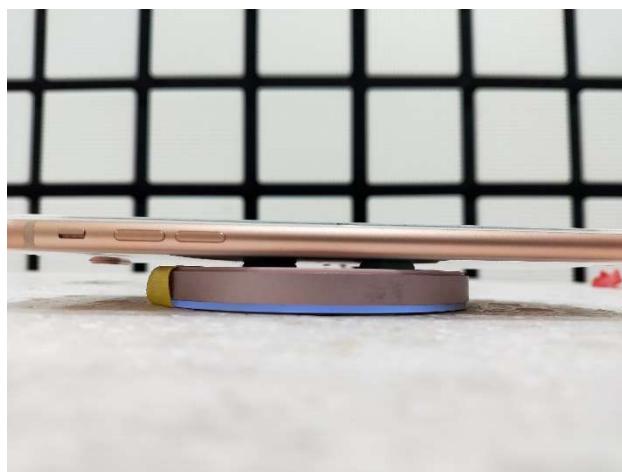
Shift to Rear 1cm - Probe Right



Shift to Rear 1cm - Probe Left

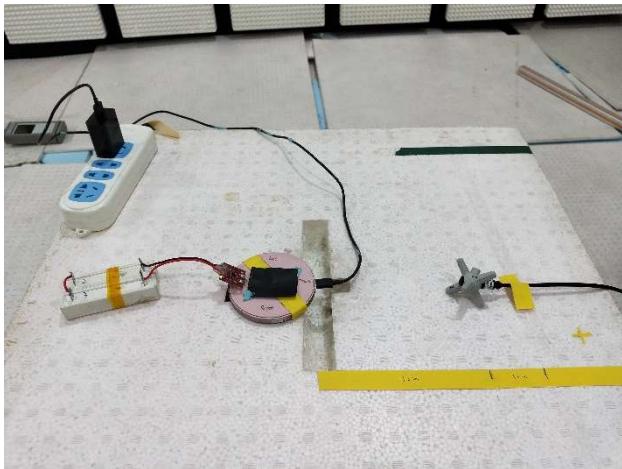


Shift to Rear 1cm - Probe Top

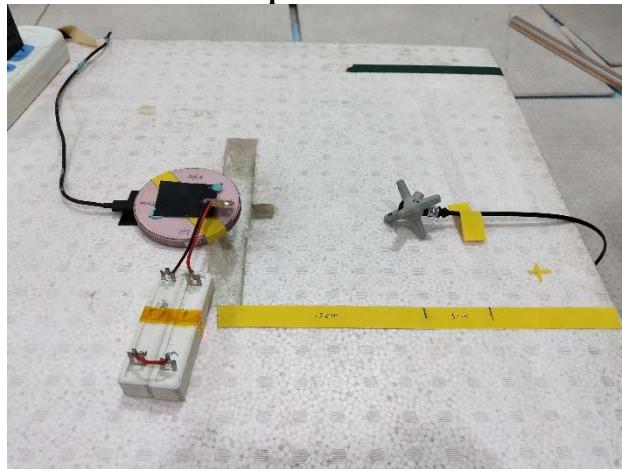


3mm Air Gap Demonstrate for Smart Phone

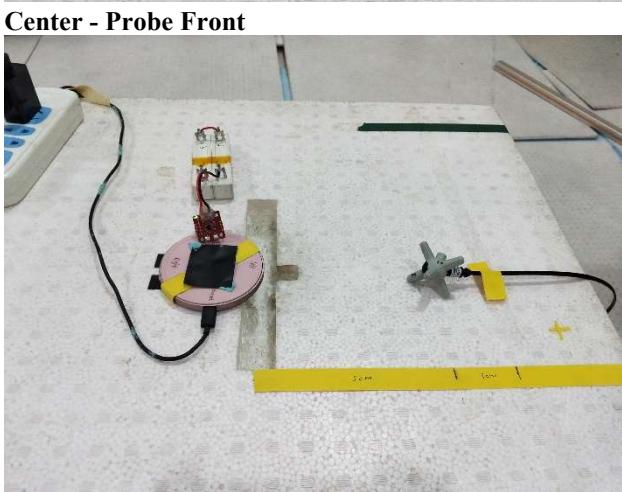
H-Field 10W Load Normal with 3mm Air Gap



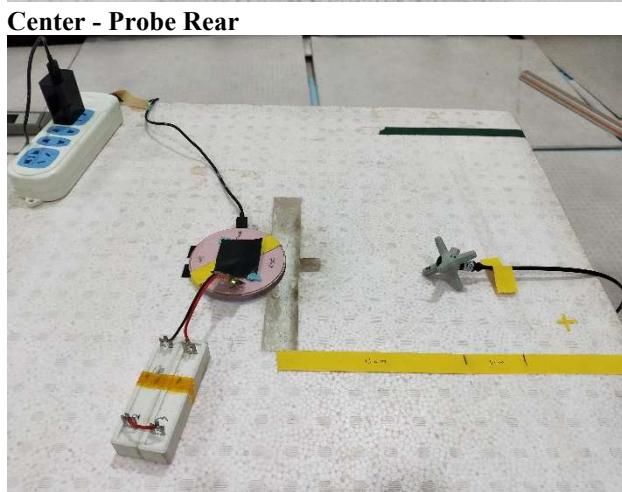
Center - Probe Front



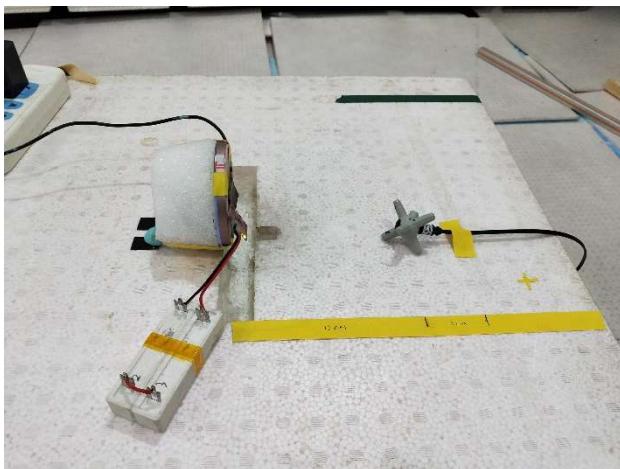
Center - Probe Rear



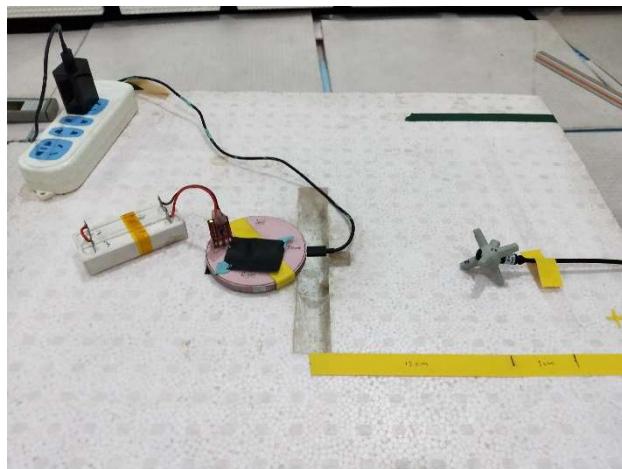
Center - Probe Right



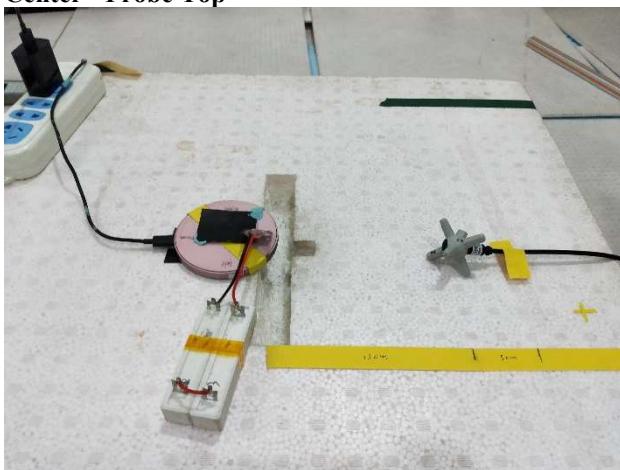
Center - Probe Left



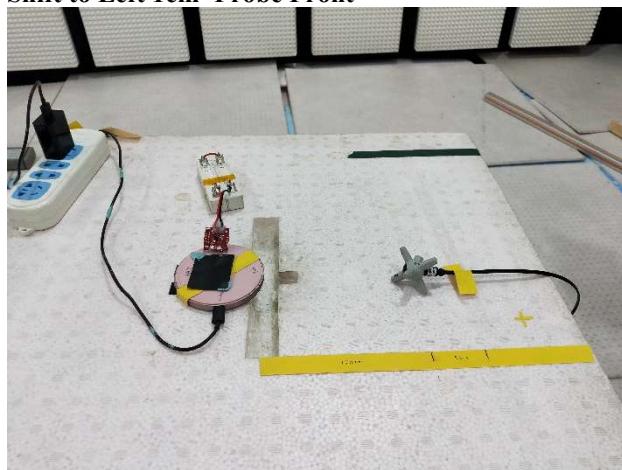
Center - Probe Top



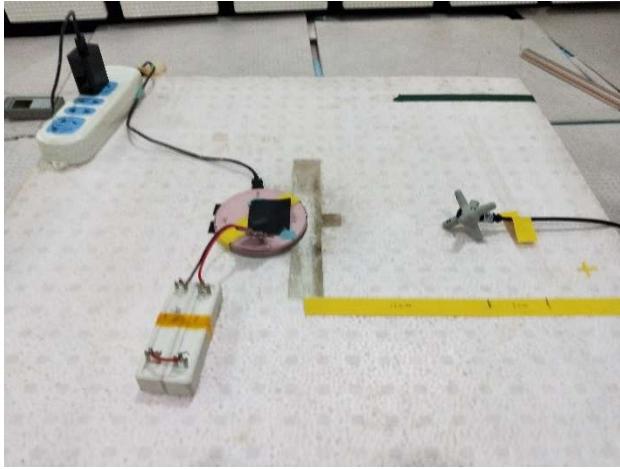
Shift to Left 1cm- Probe Front



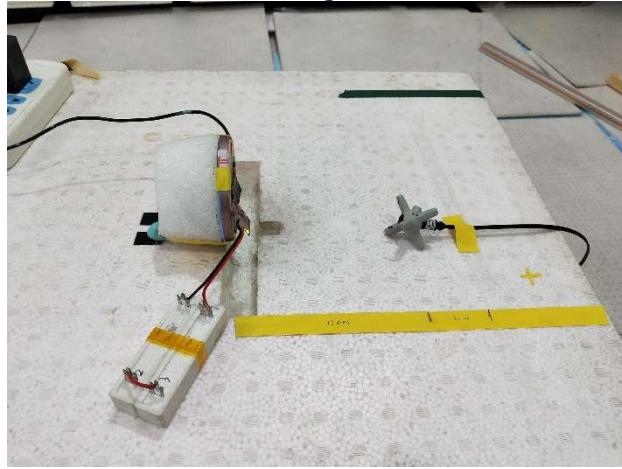
Shift to Left 1cm - Probe Rear



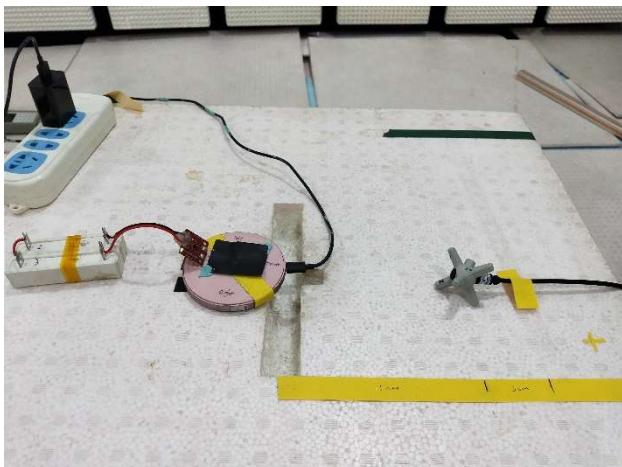
Shift to Left 1cm - Probe Right



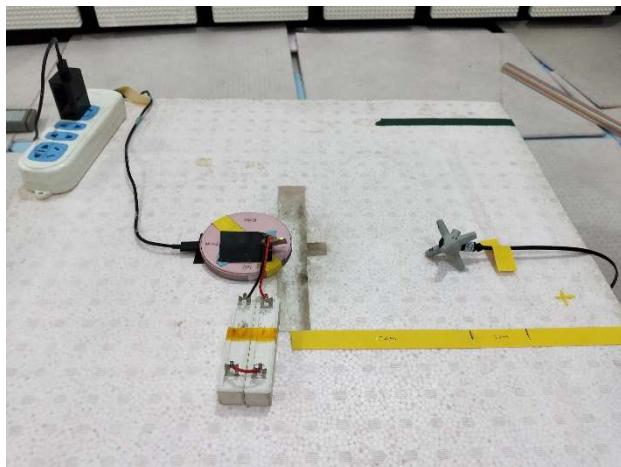
Shift to Left 1cm - Probe Left



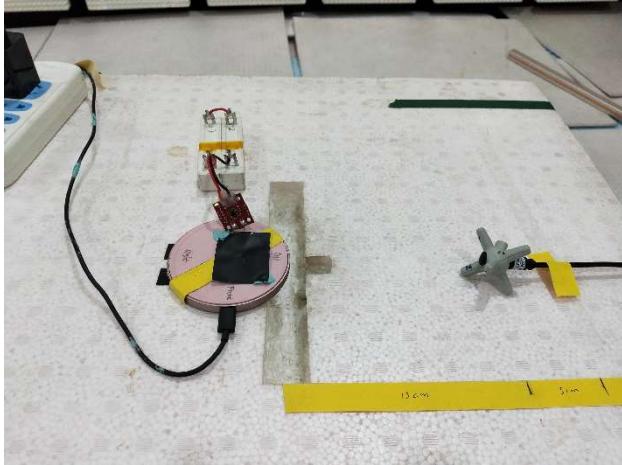
Shift to Left 1cm - Probe Top



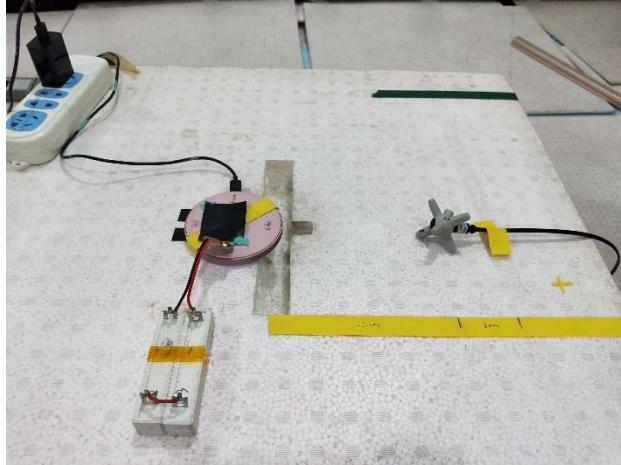
Shift to Right 1cm - Probe Front



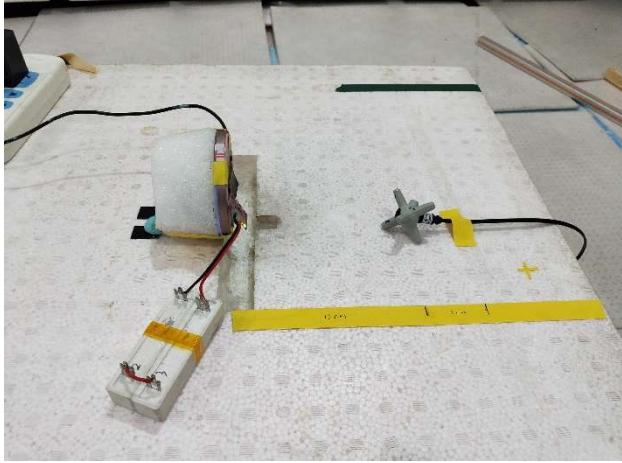
Shift to Right 1cm - Probe Rear



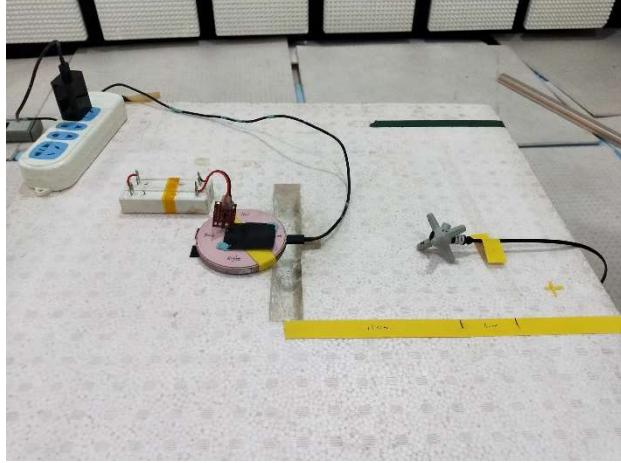
Shift to Right 1cm - Probe Right



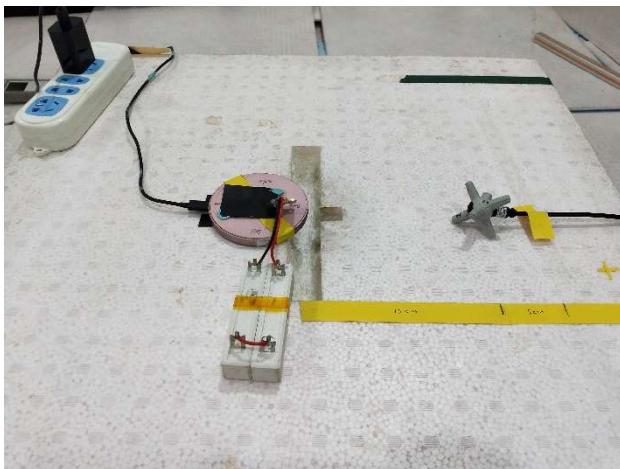
Shift to Right 1cm - Probe Left



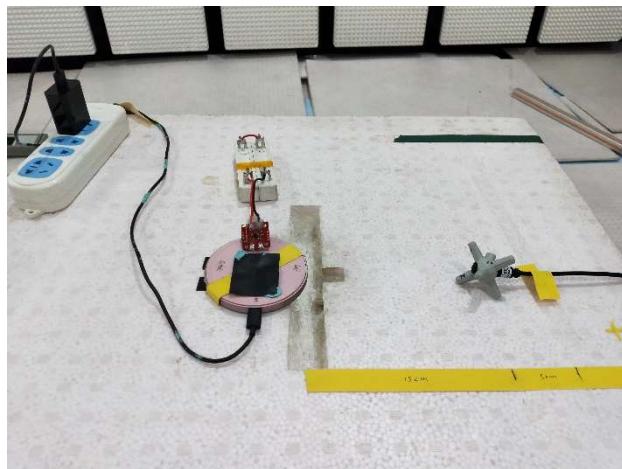
Shift to Right 1cm - Probe Top



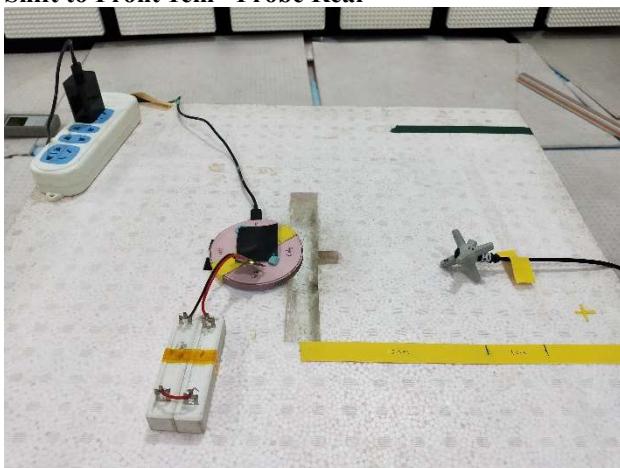
Shift to Front 1cm - Probe Front



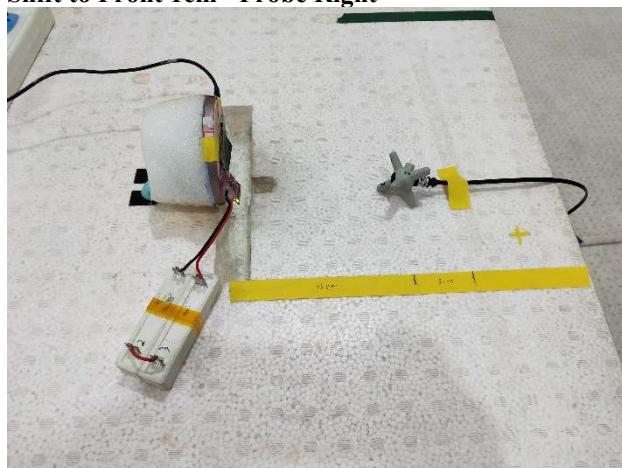
Shift to Front 1cm - Probe Rear



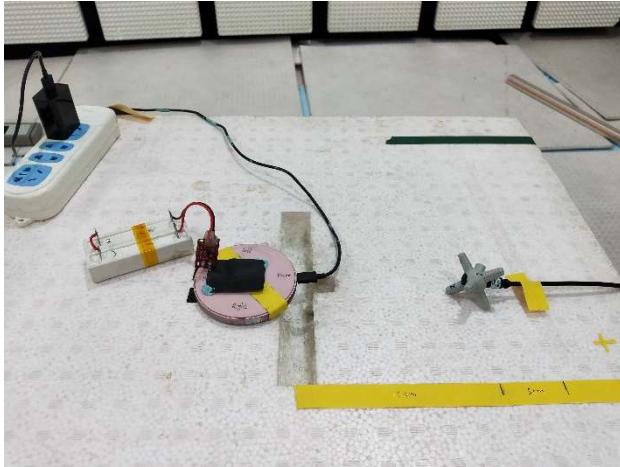
Shift to Front 1cm - Probe Right



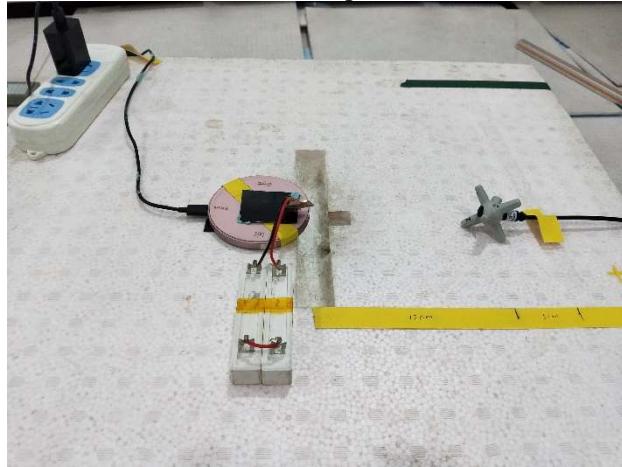
Shift to Front 1cm - Probe Left



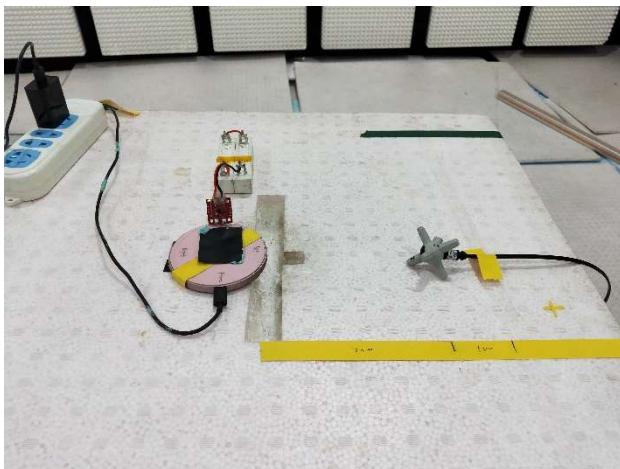
Shift to Front 1cm - Probe Top



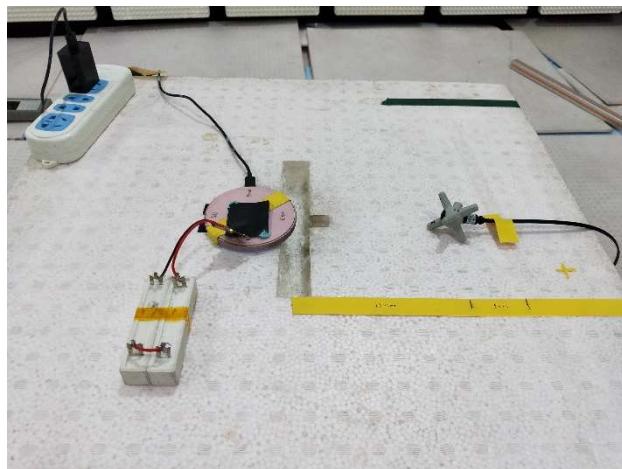
Shift to Rear 1cm - Probe Front



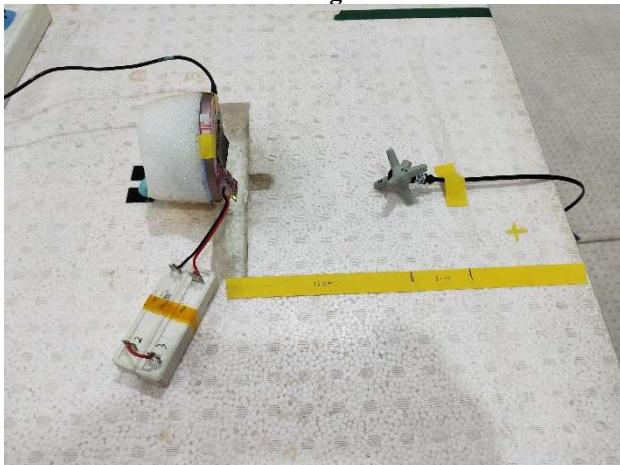
Shift to Rear 1cm - Probe Rear



Shift to Rear 1cm - Probe Right



Shift to Rear 1cm - Probe Left



Shift to Rear 1cm - Probe Top



3mm Air Gap Demonstrate for Load

--- End of Test Report ---