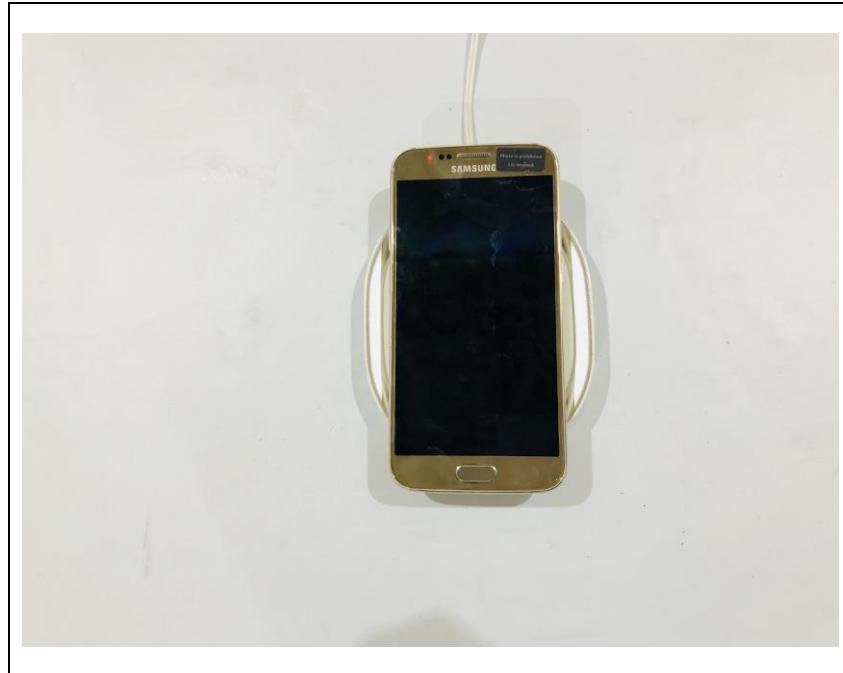


## **Test setup photos of EUT**

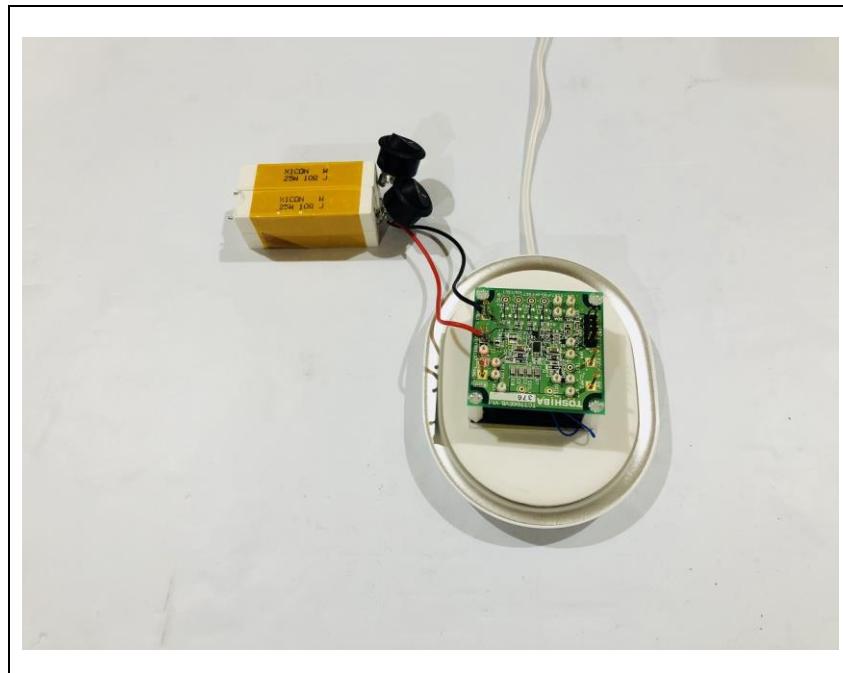
## 1. Test mode of EUT

- The testing was set in the below orthogonal plane and measured.

### A. 5 W



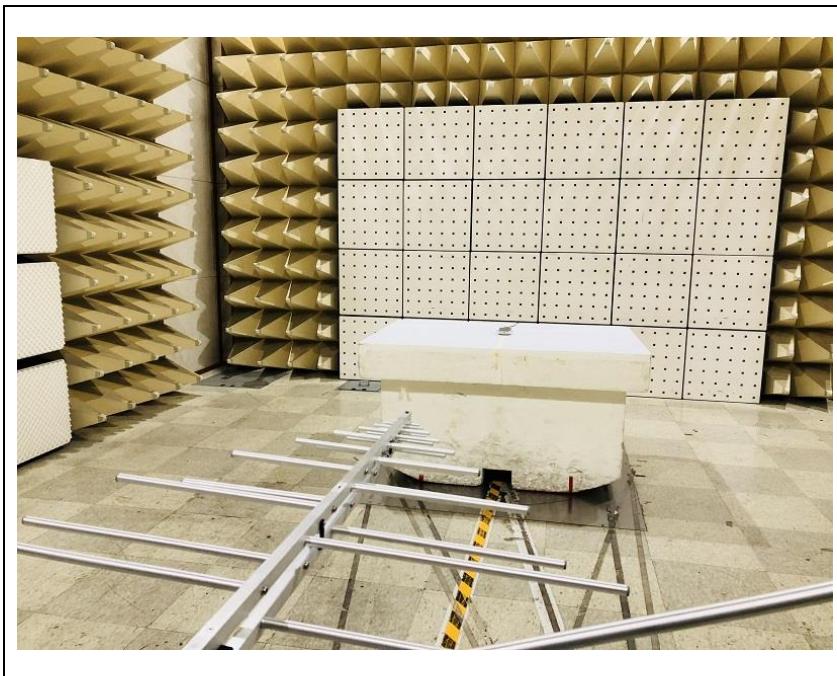
### B. 15 W



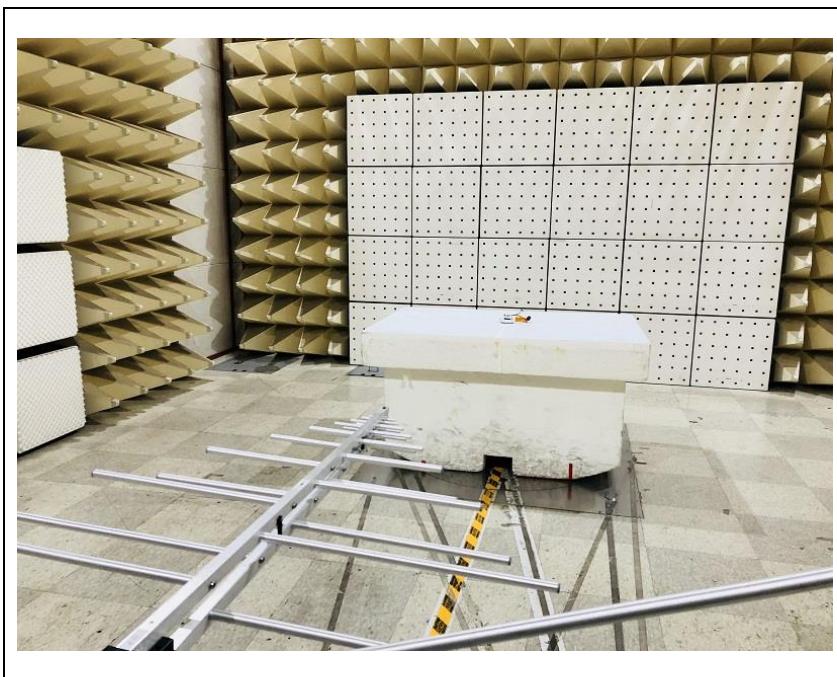
**2. Photo of Radiated Spurious Emission Test (Below 30 MHz)****A. 5 W****B. 15 W**

### 3. Photo of Radiated Spurious Emission Test (Above 30 MHz)

A. 5 W

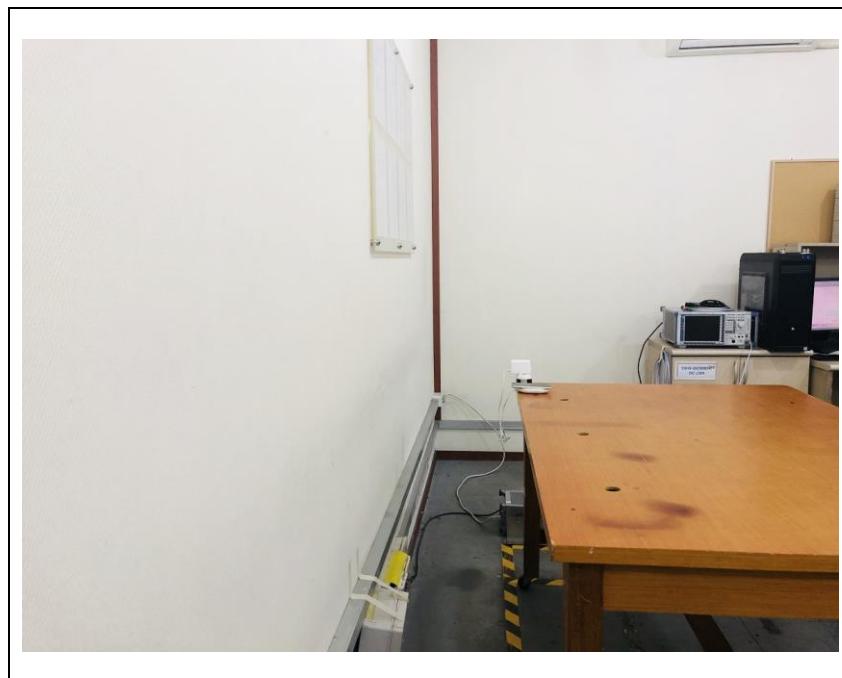


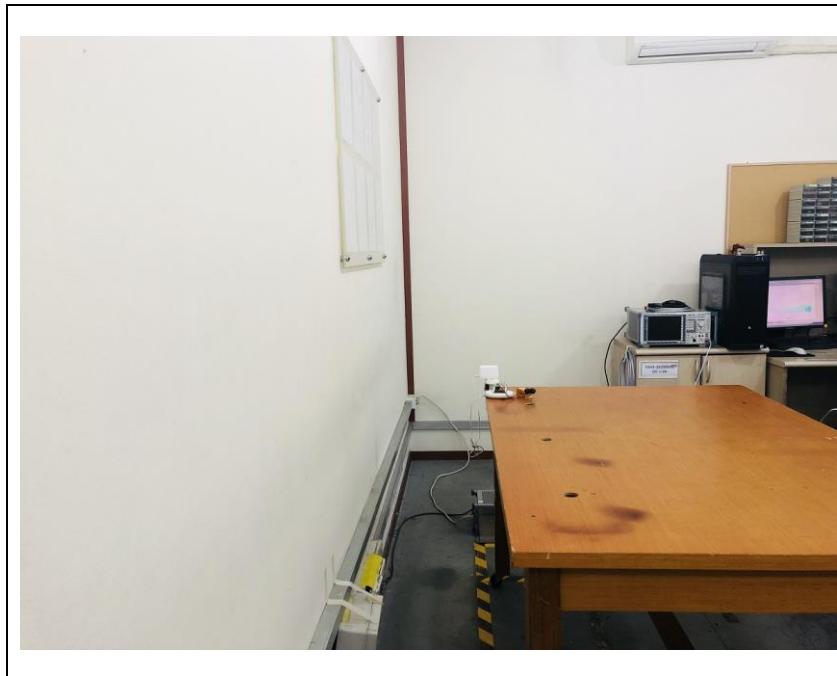
B. 15 W



### 3. Photos of AC Power line emission test

#### A. 5 W





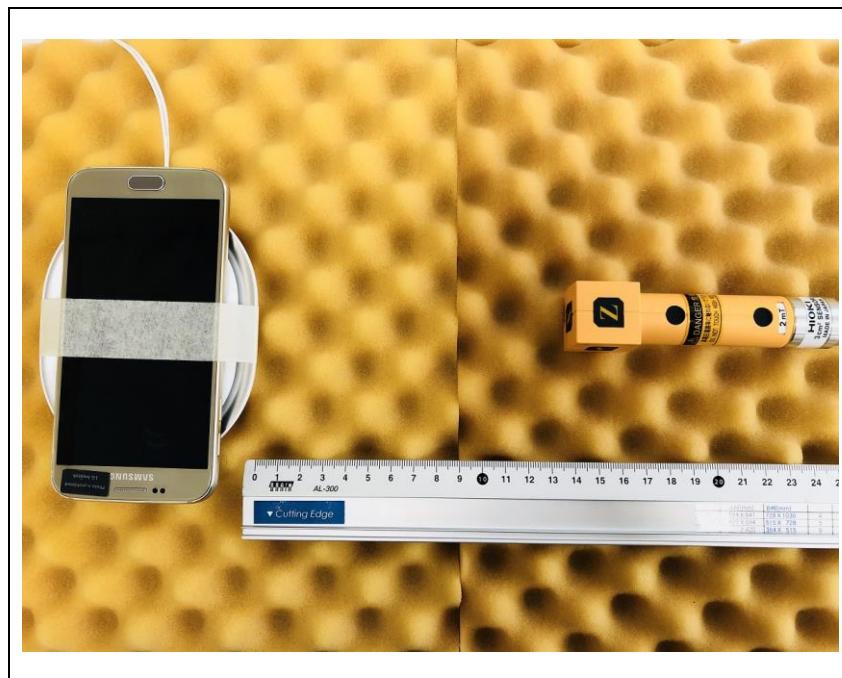
#### 4. Photo of MPE Test Set up (B-field)

##### A. 5 W

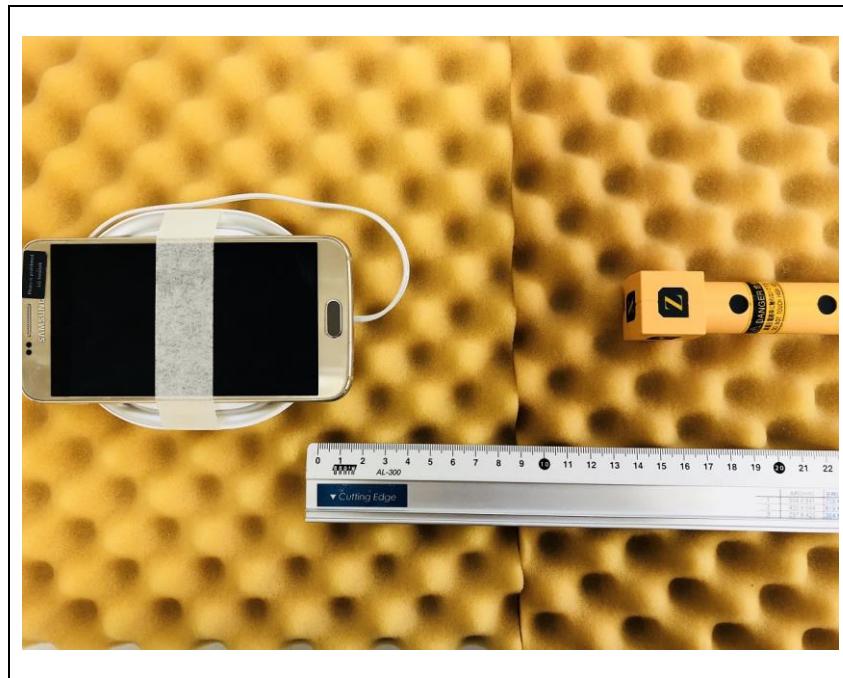
Position A



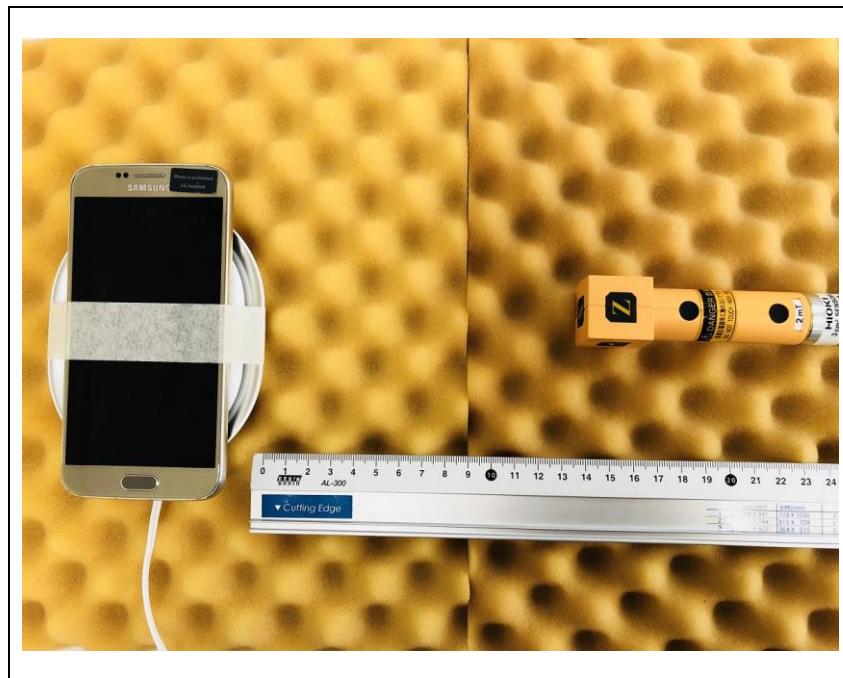
Position B



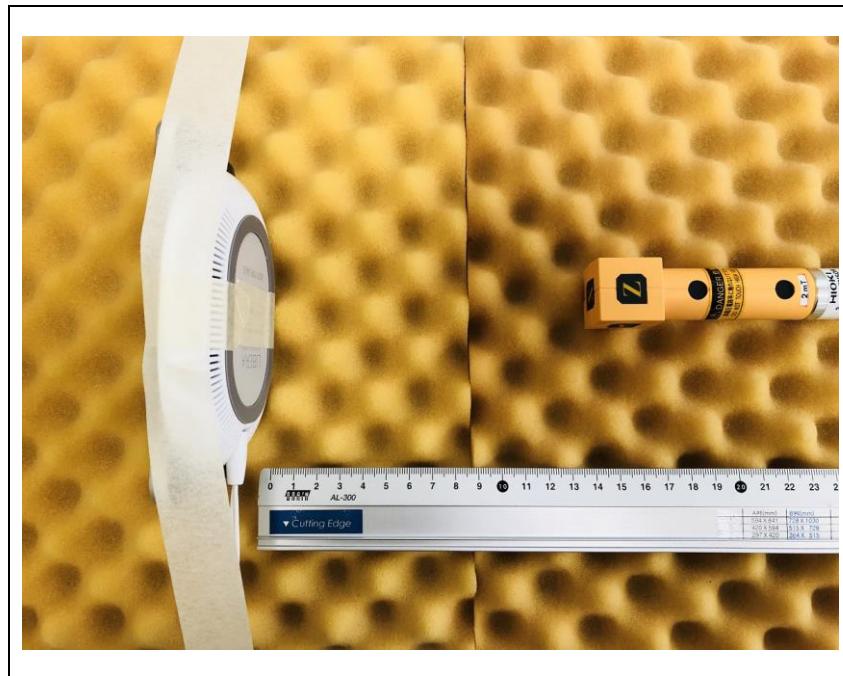
## Position C



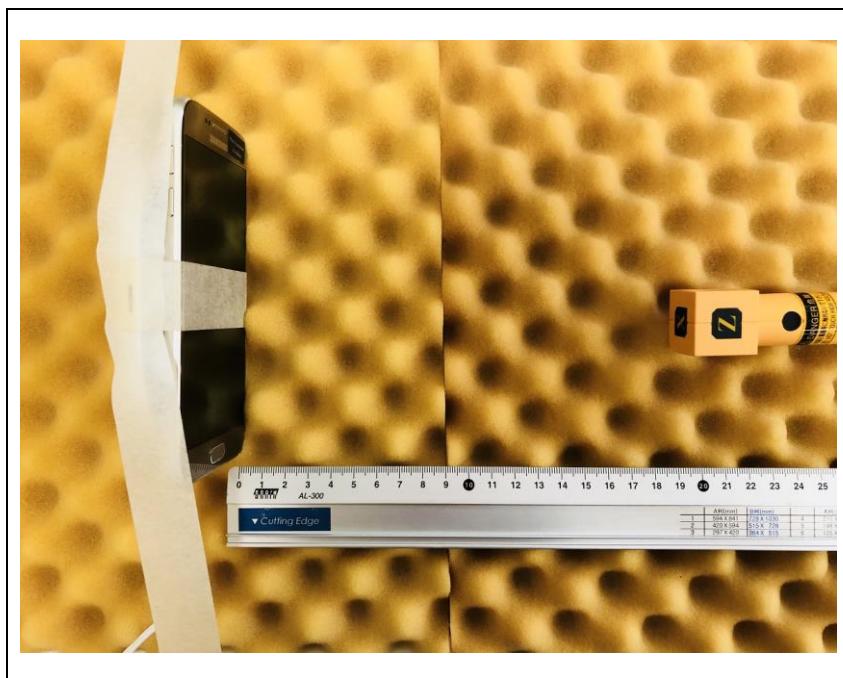
## Position D



## Position E

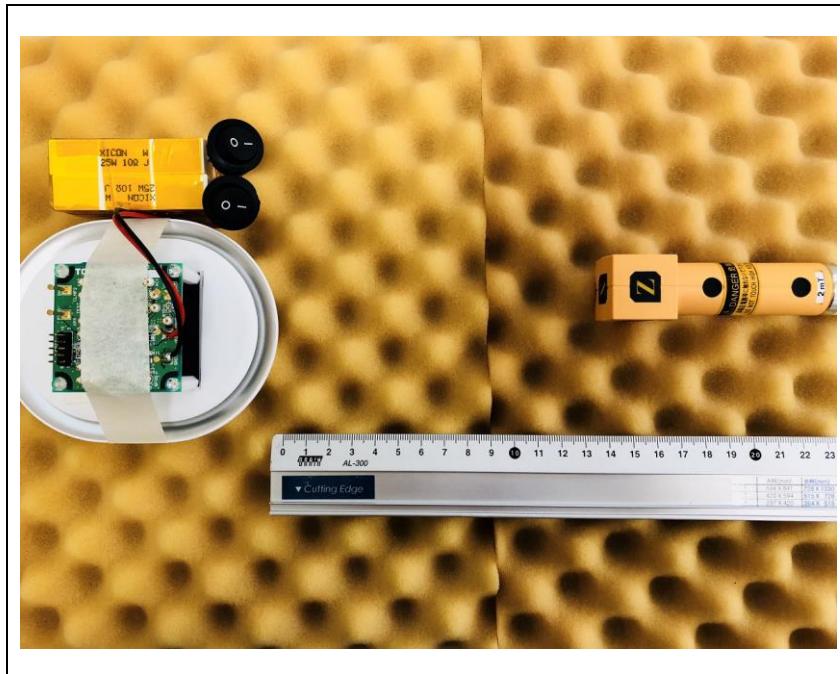


## Position F

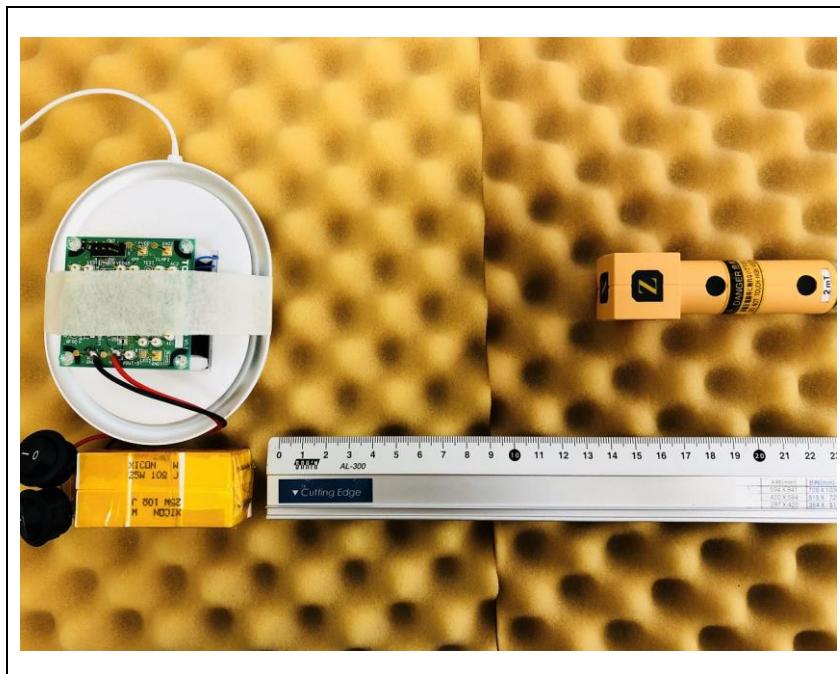


**B. 15 W**

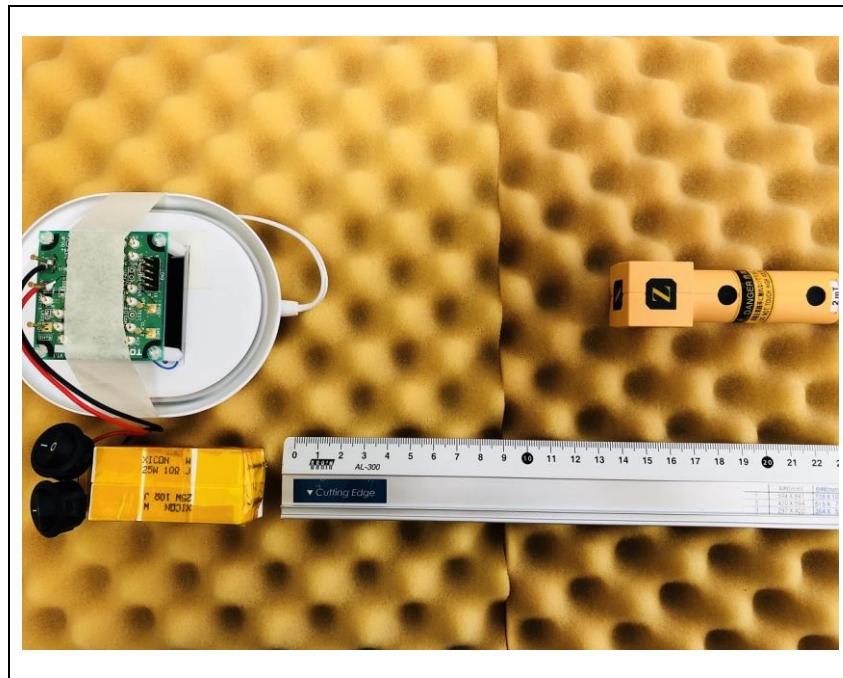
Position A



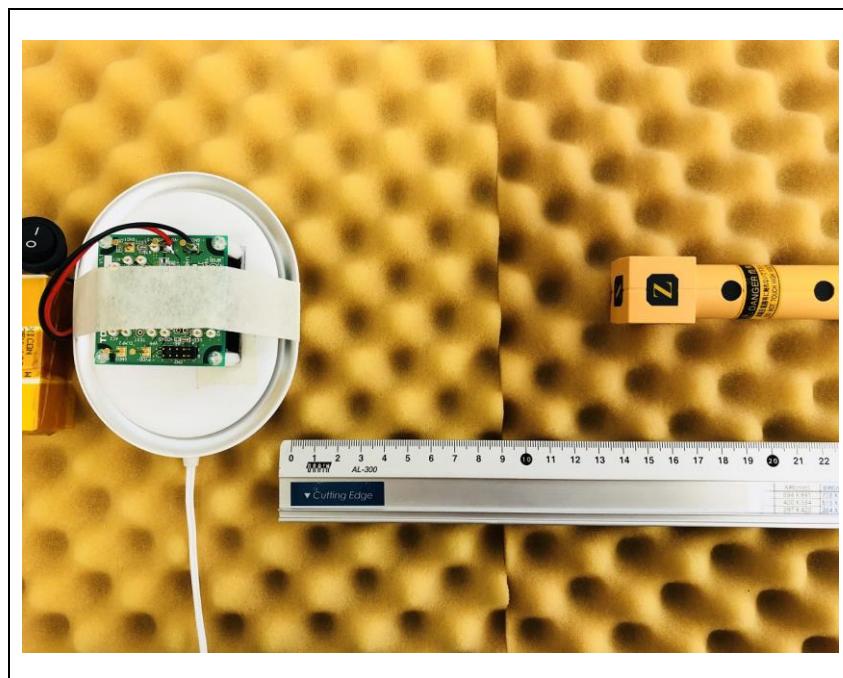
Position B



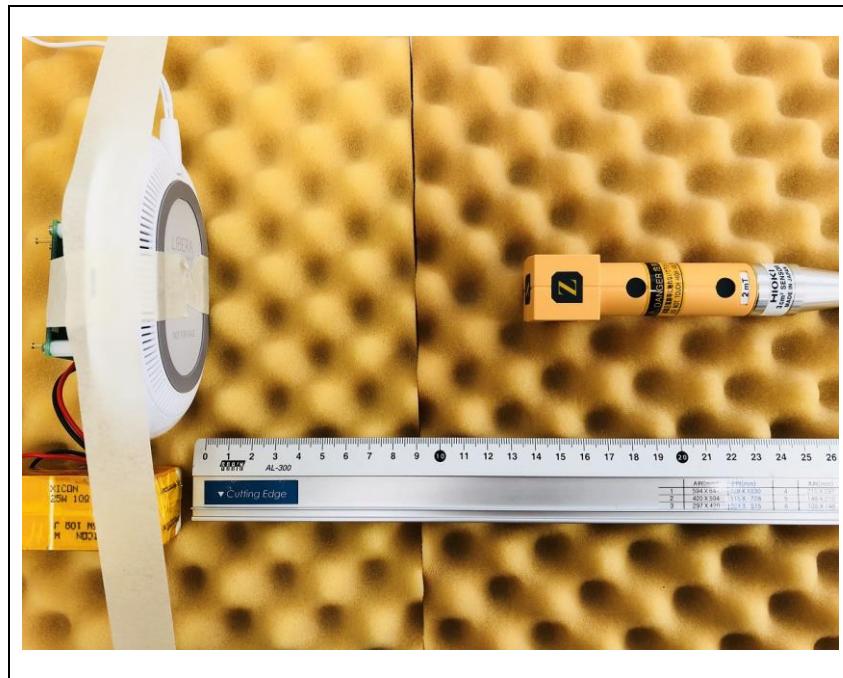
## Position C



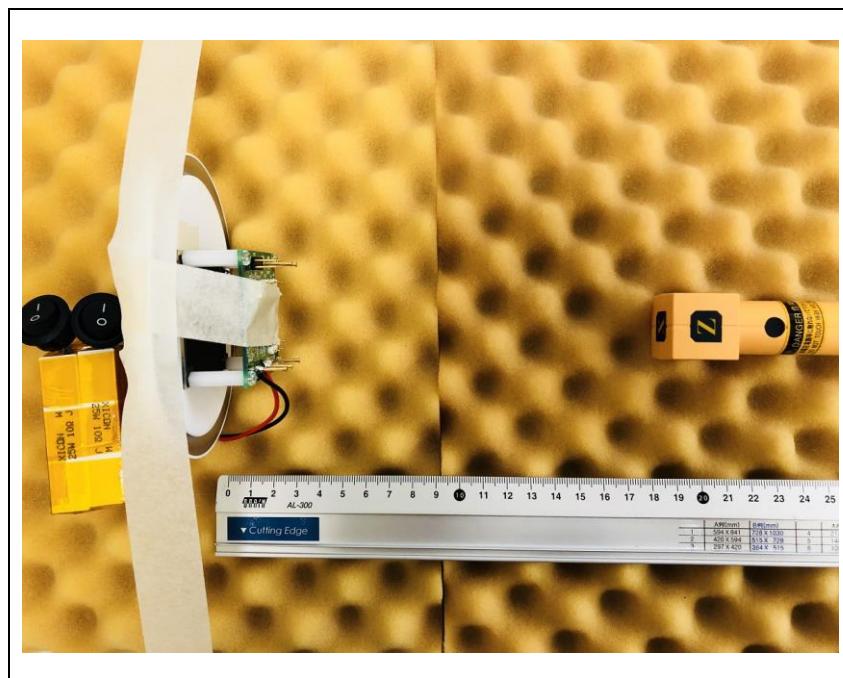
## Position D



## Position E



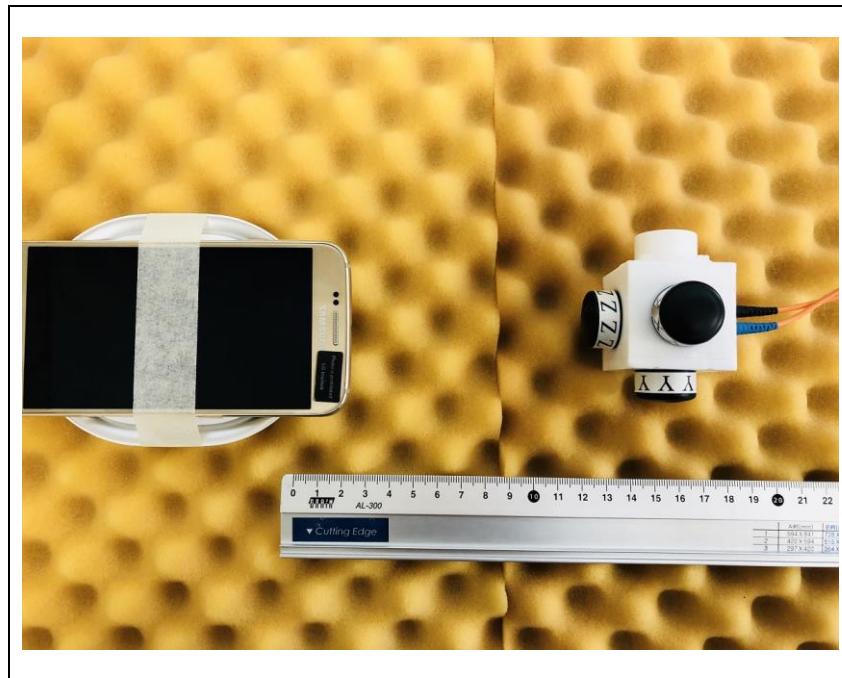
## Position F



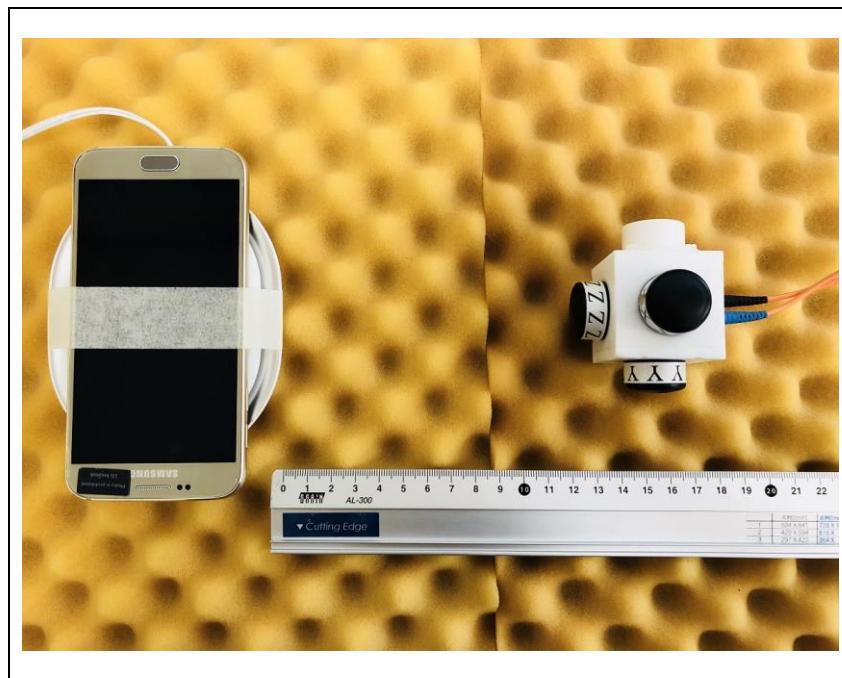
## 5. Photo of MPE Test Set up (E-field)

### A. 5 W

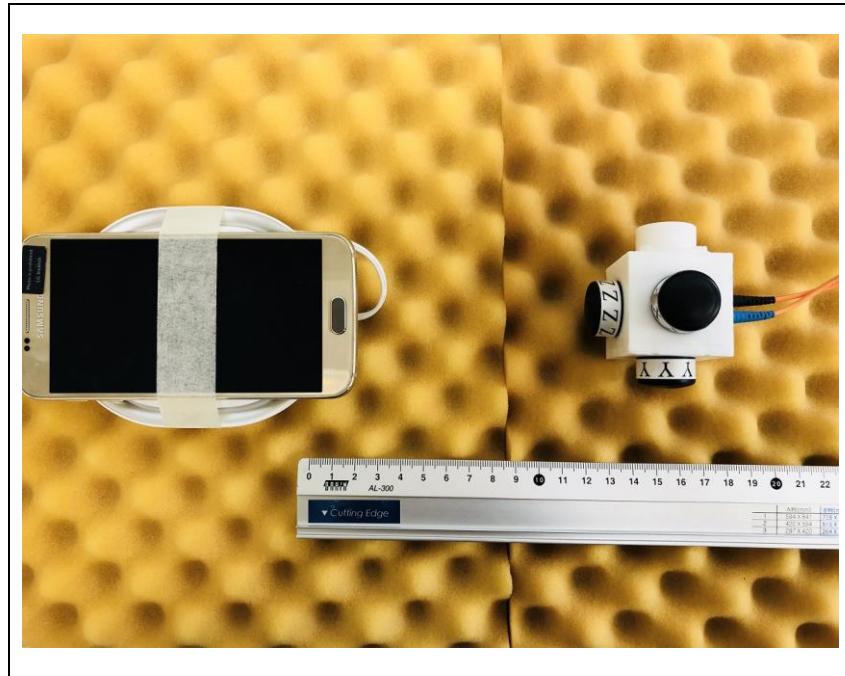
Position A



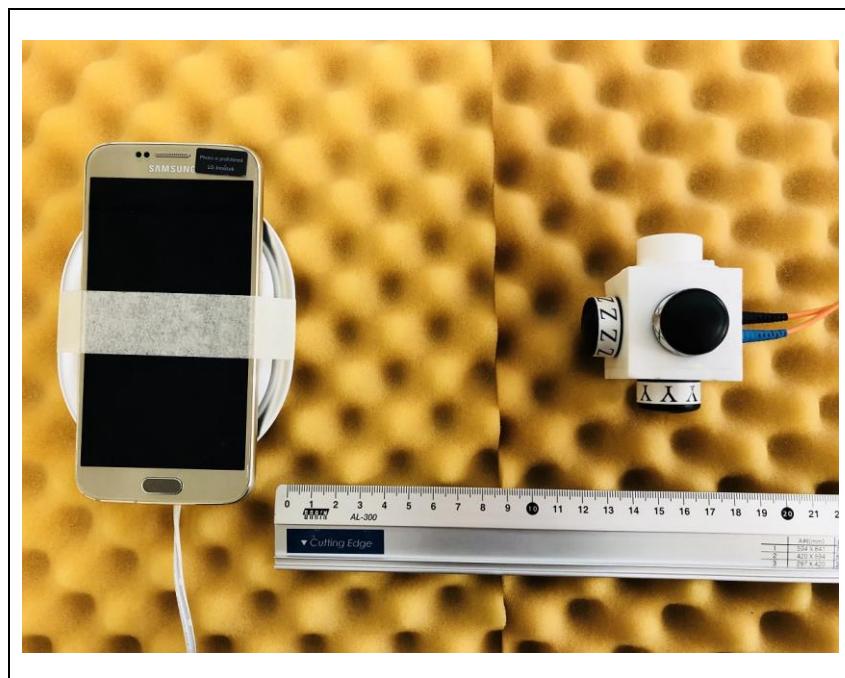
Position B



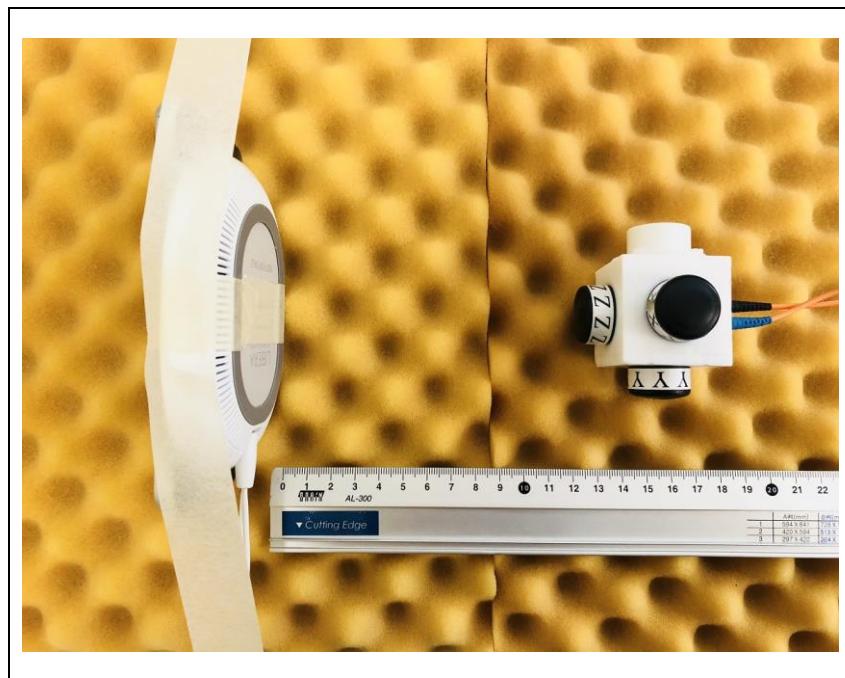
## Position C



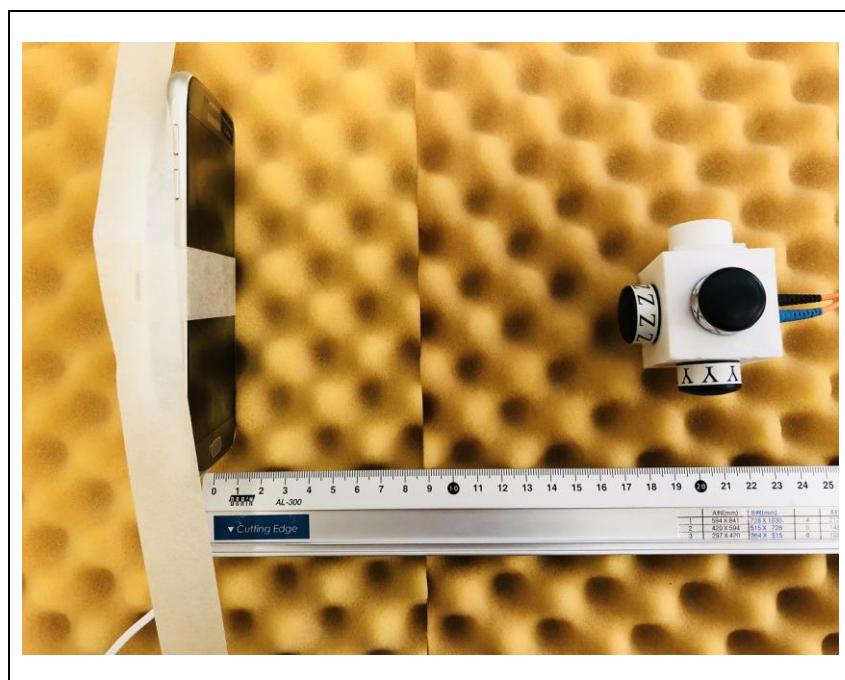
## Position D



## Position E

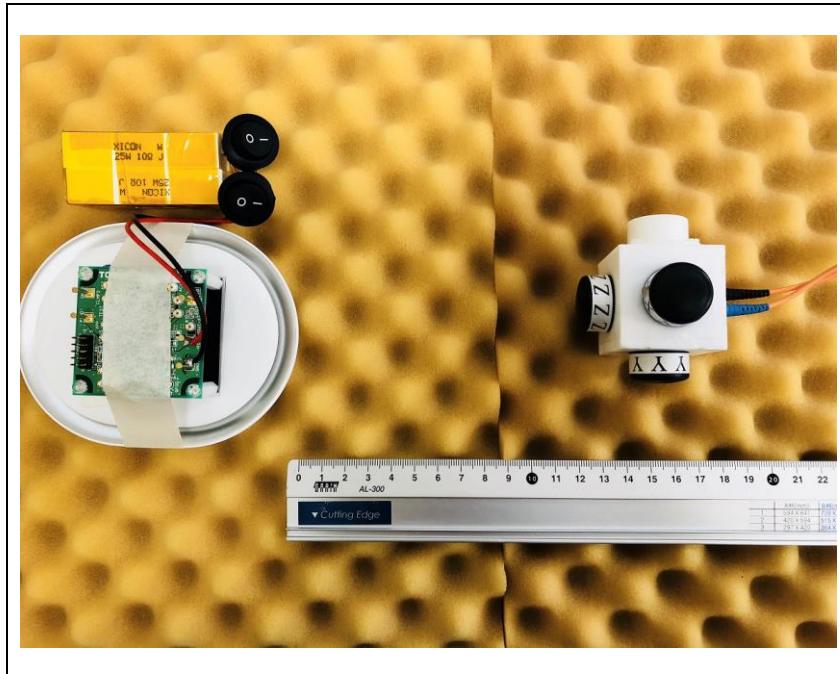


## Position F

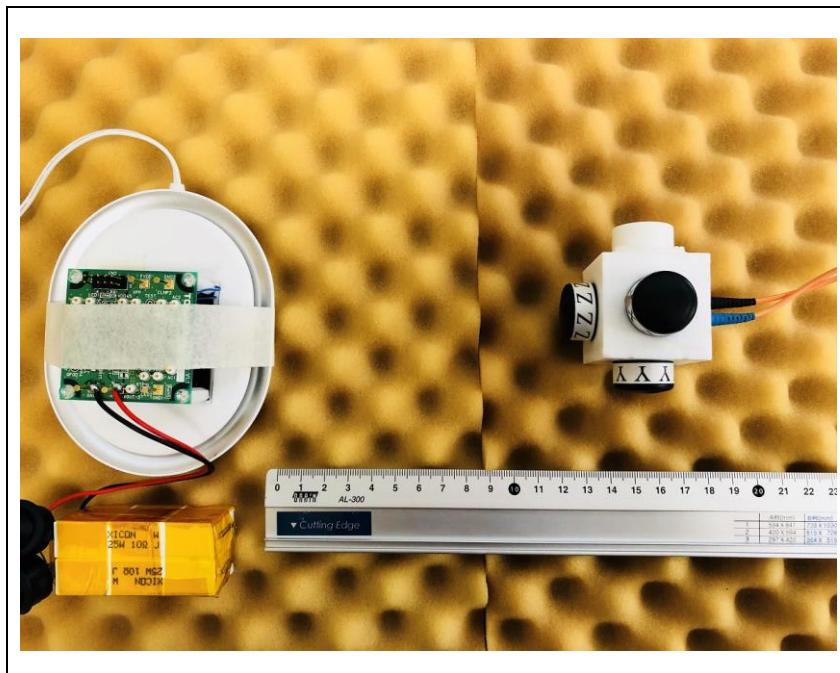


**B. 15 W**

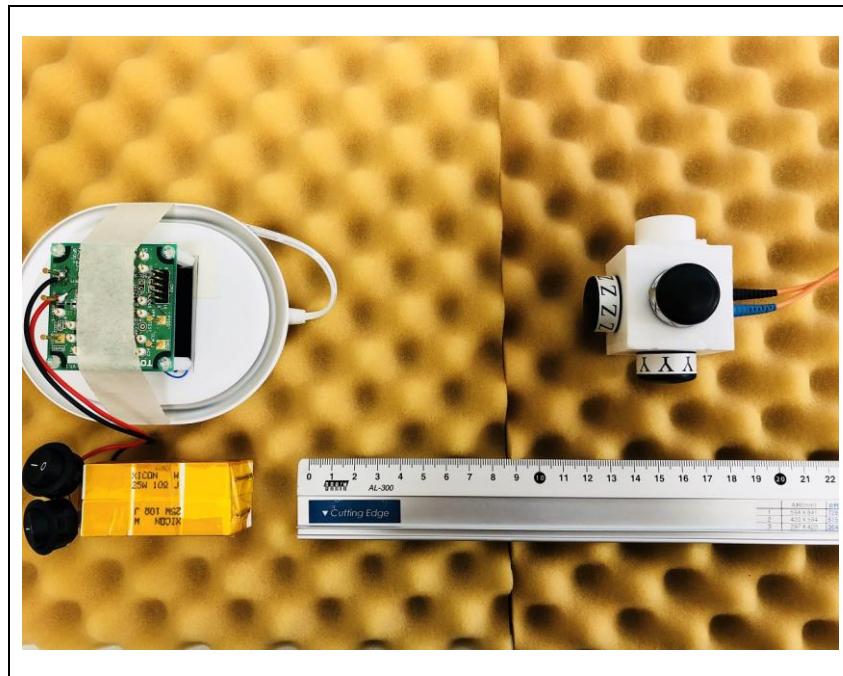
Position A



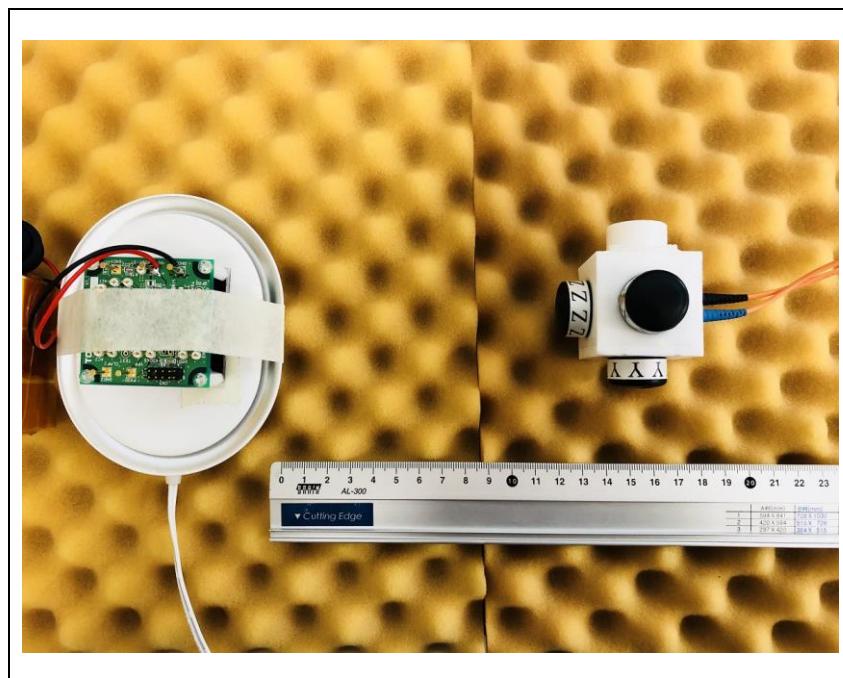
Position B



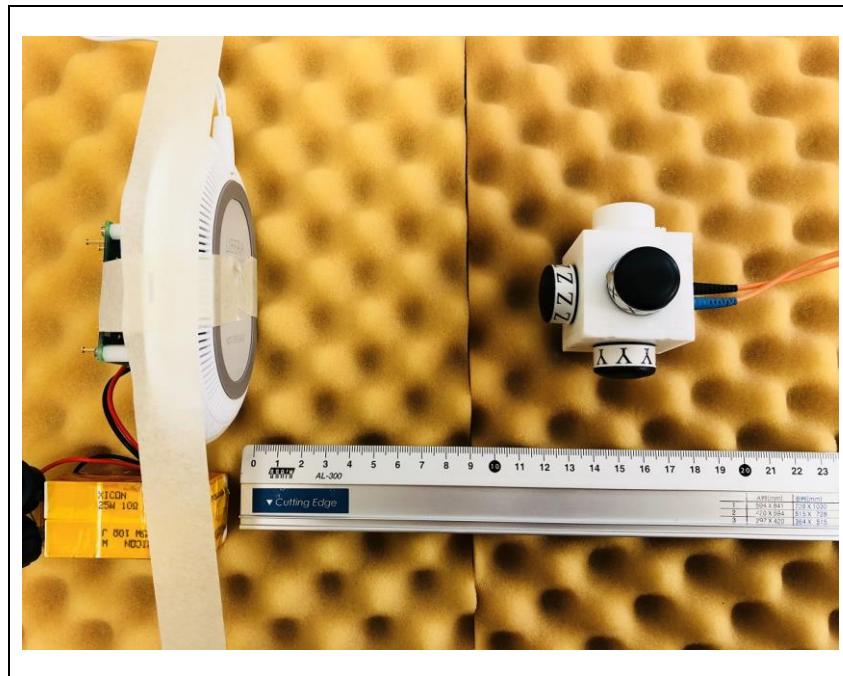
## Position C



## Position D



## Position E



## Position F

