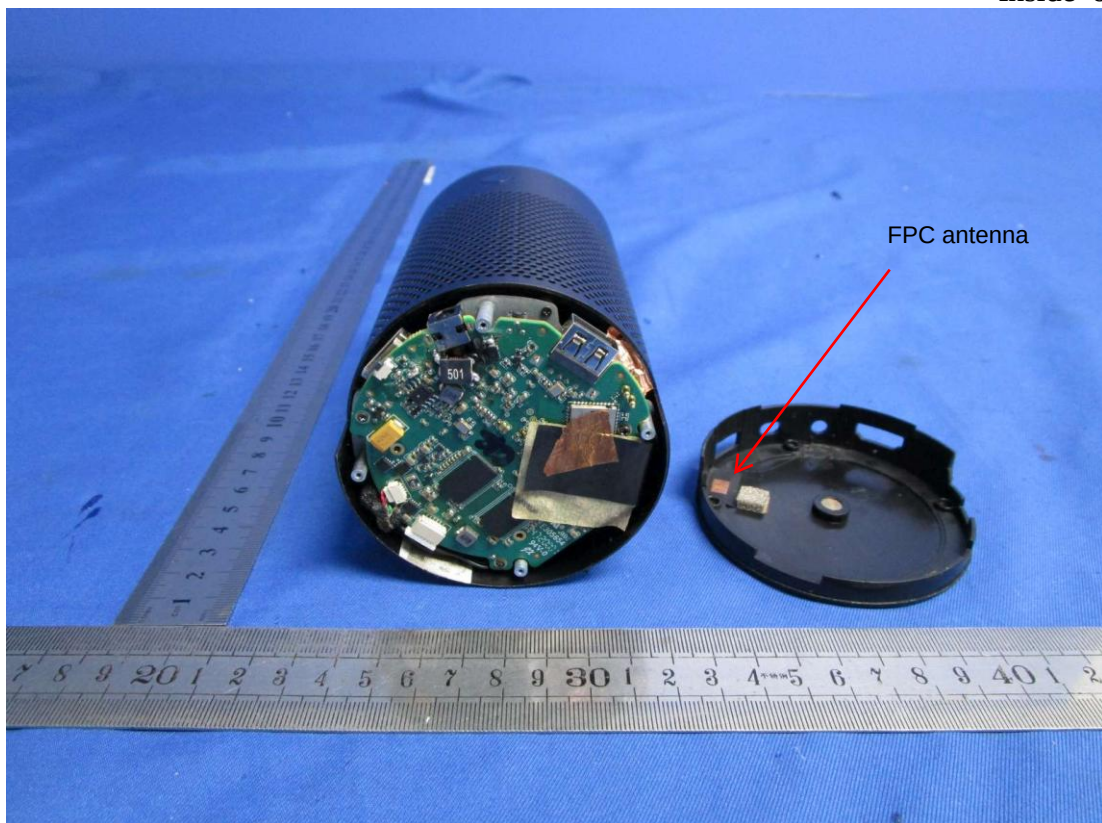


**Figure 11**  
Inside of the EUT

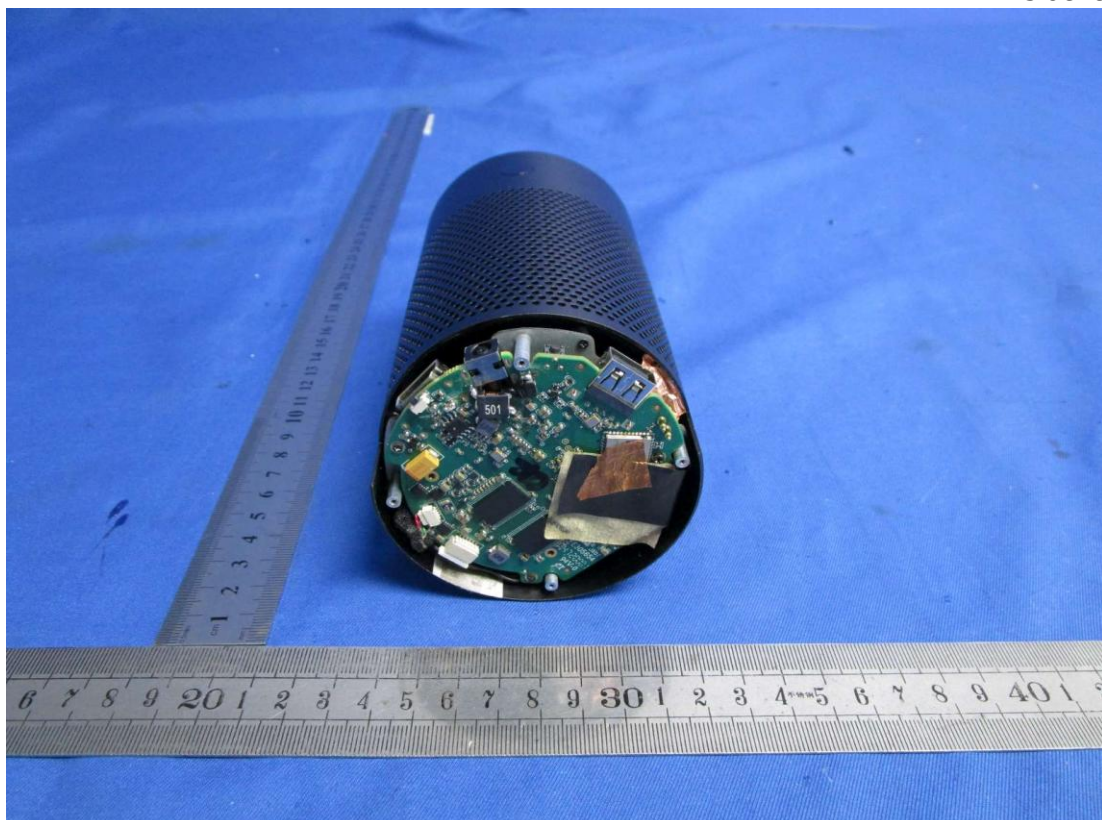


**Figure 12**  
Inside of the EUT

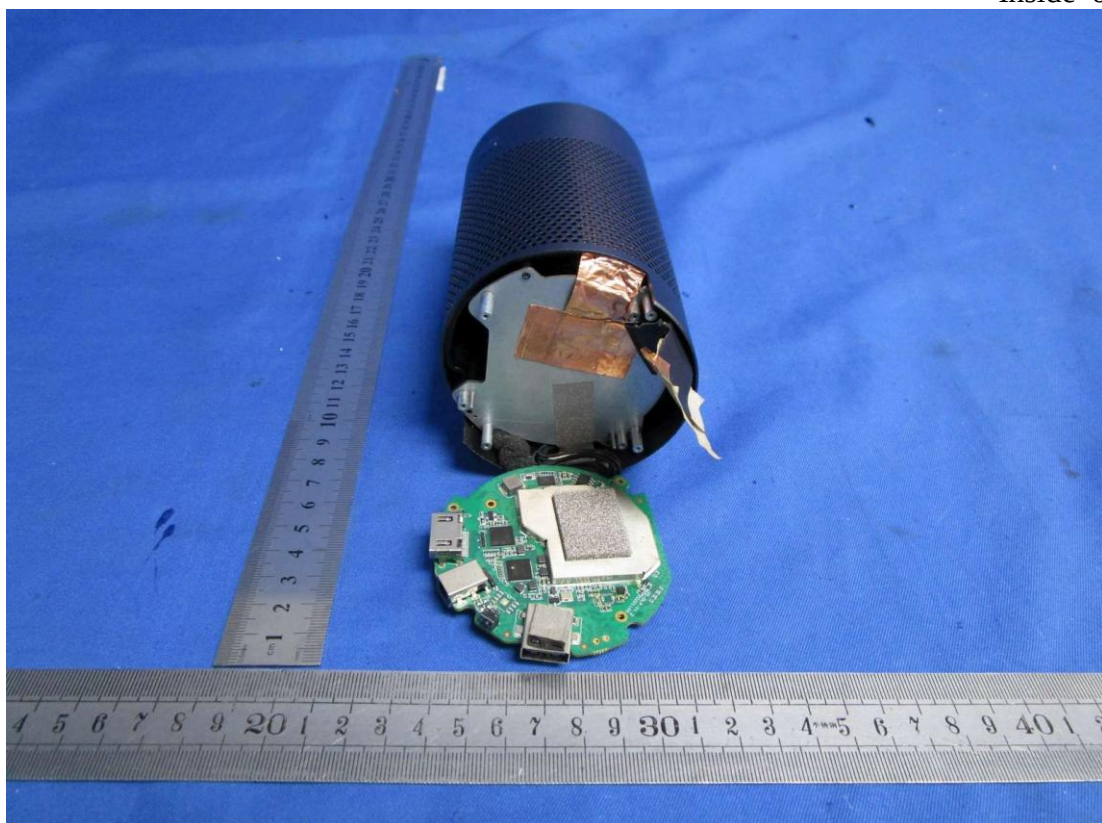




**Figure 13**  
Inside of the EUT

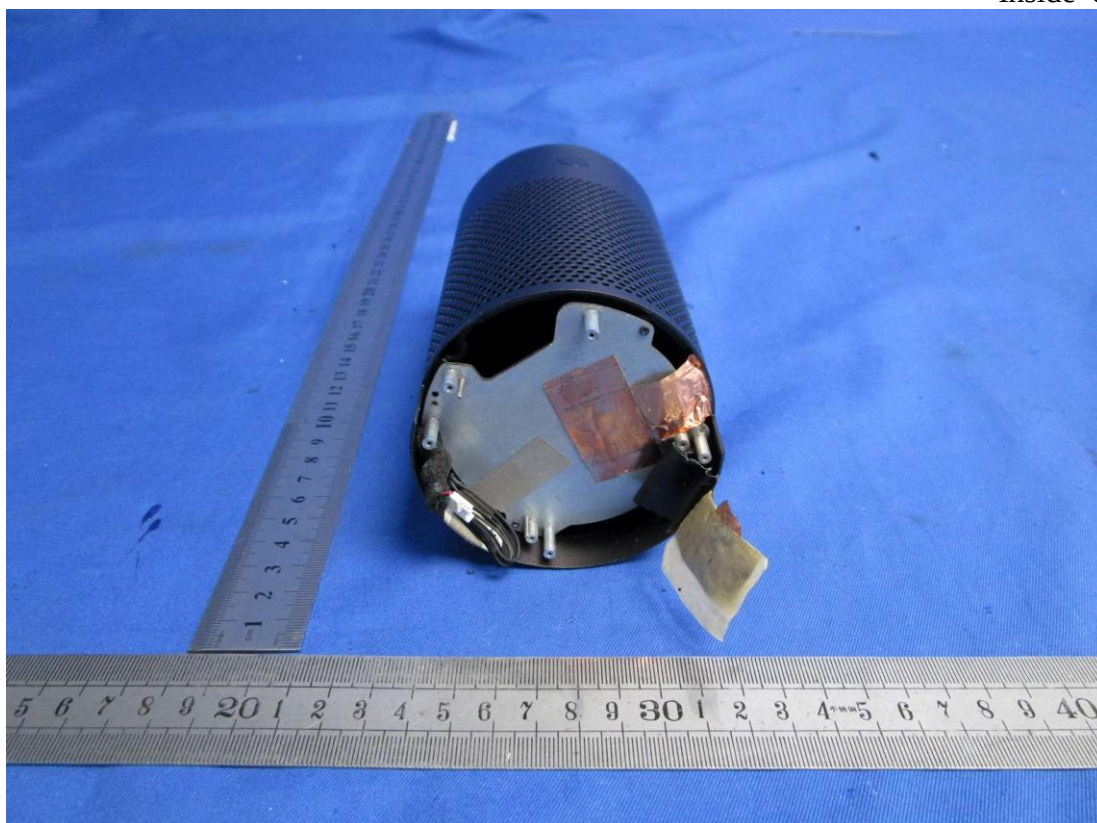


**Figure 14**  
Inside of the EUT





**Figure 15**  
Inside of the EUT

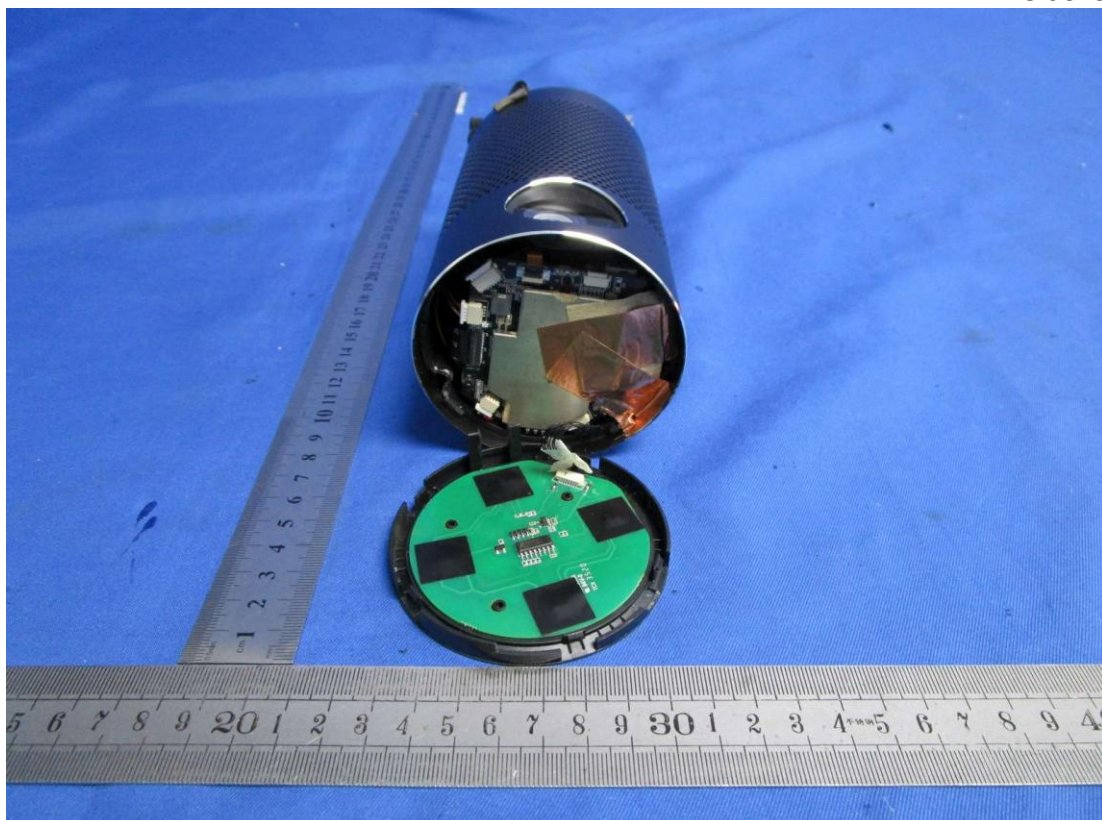


**Figure 16**  
Inside of the EUT

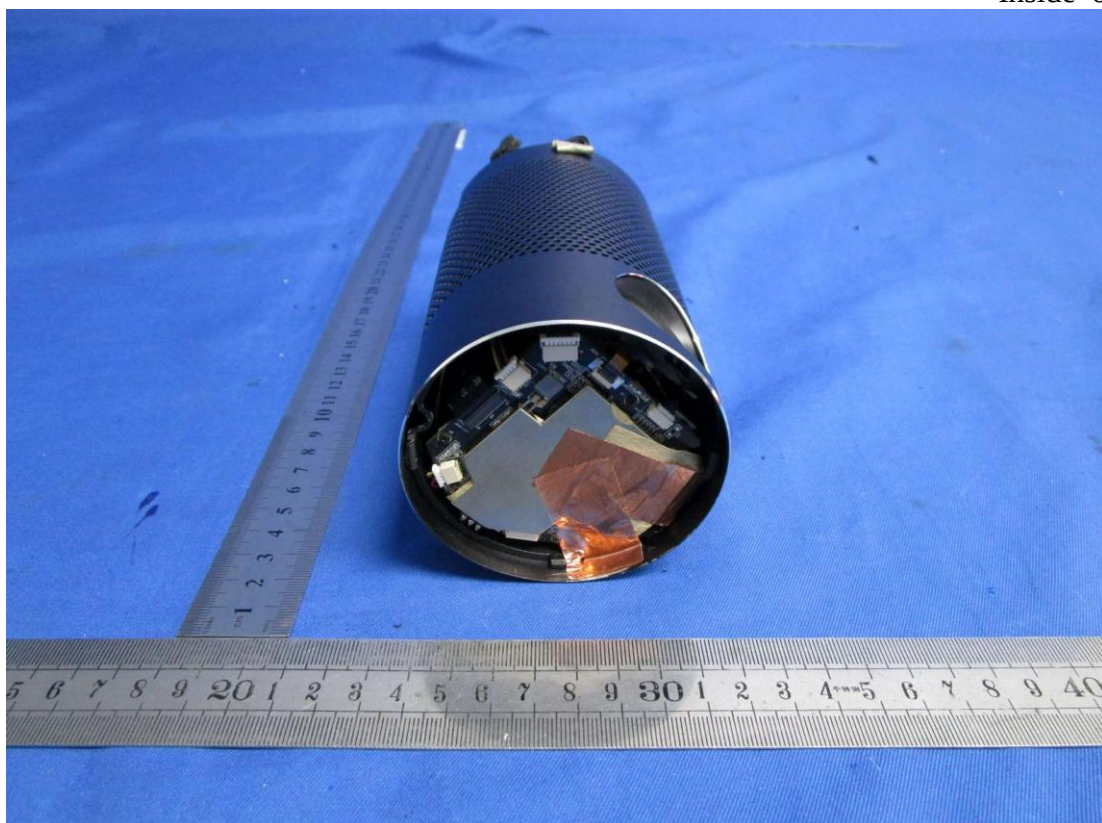




**Figure 17**  
Inside of the EUT

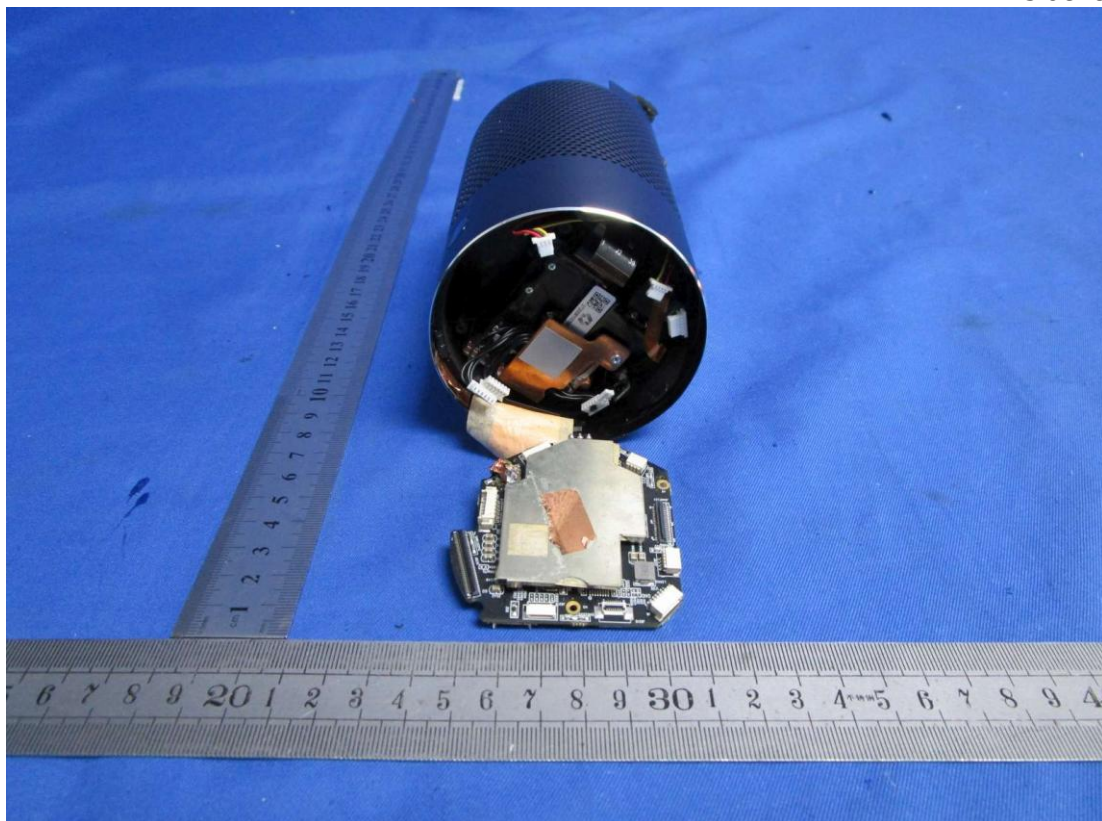


**Figure 18**  
Inside of the EUT

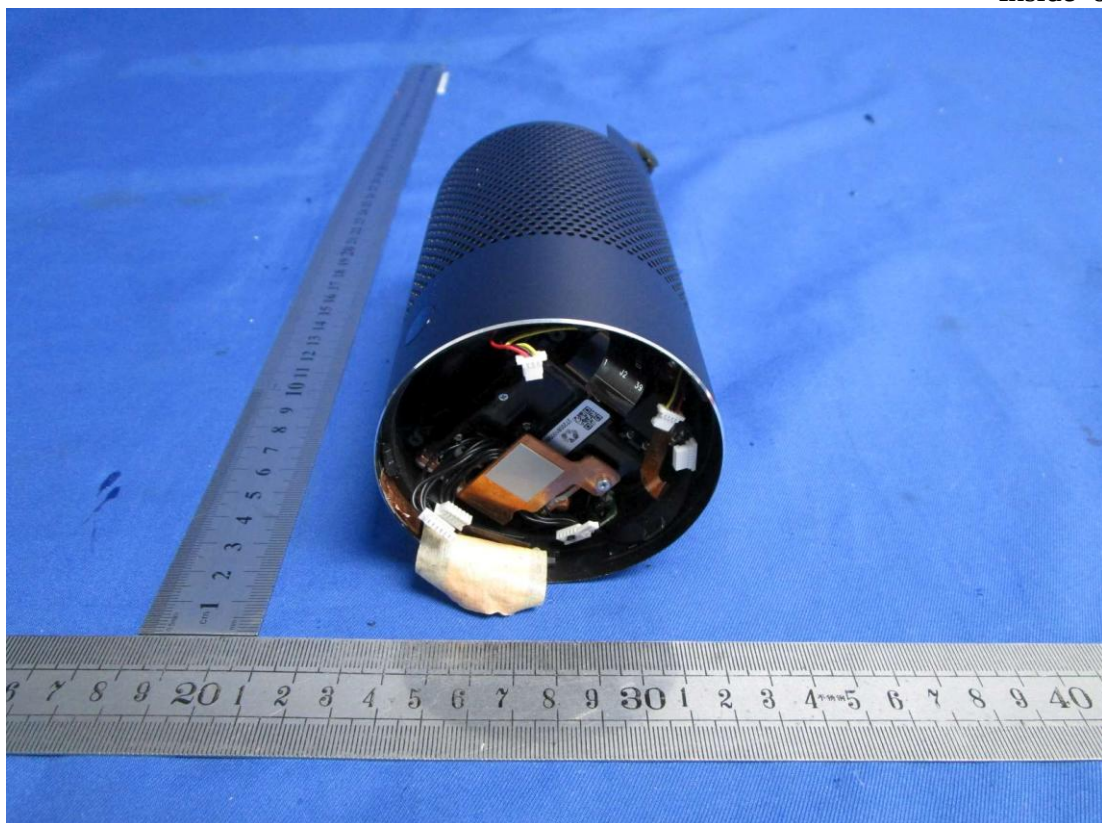




**Figure 19**  
Inside of the EUT

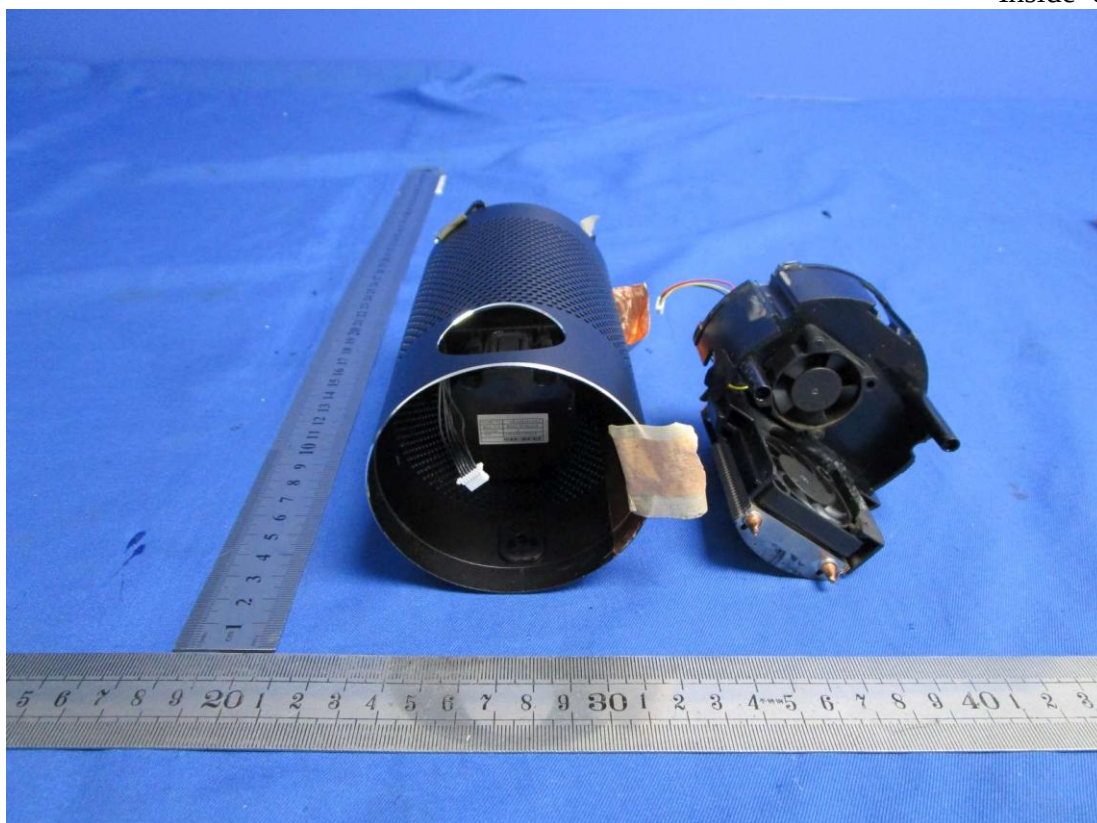


**Figure 20**  
Inside of the EUT

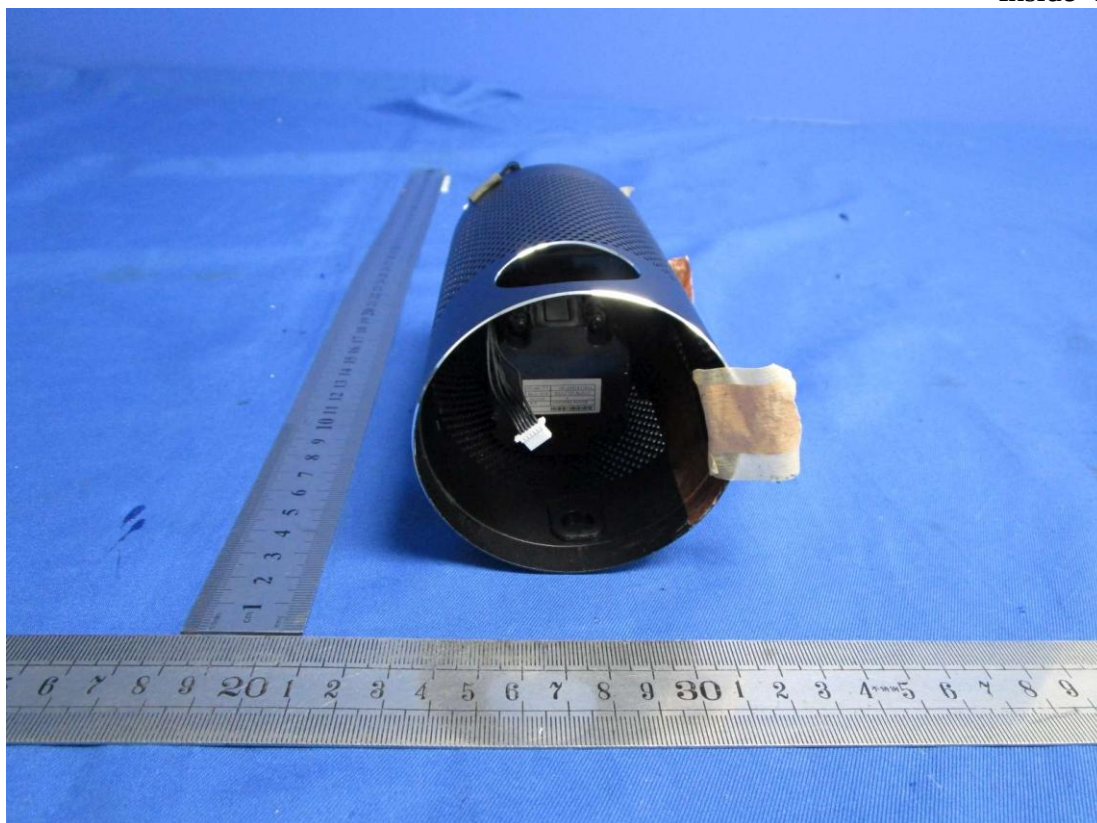




**Figure 21**  
Inside of the EUT

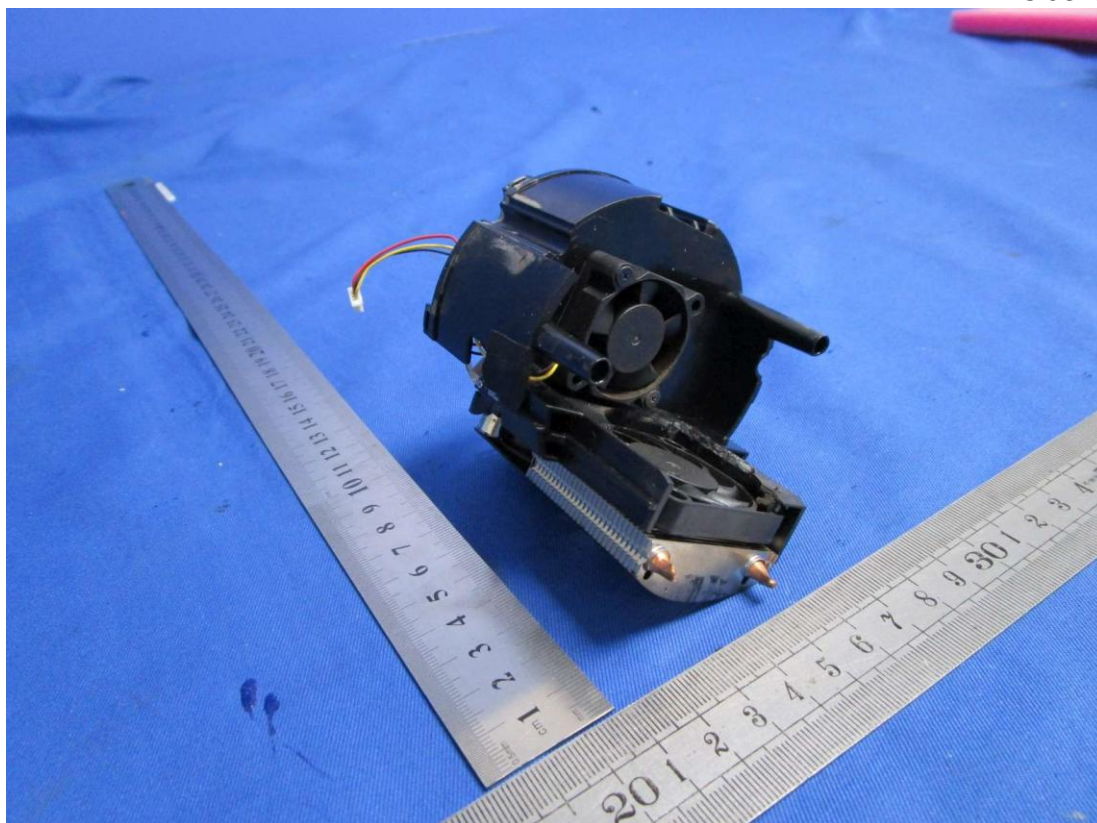


**Figure 22**  
Inside of the EUT

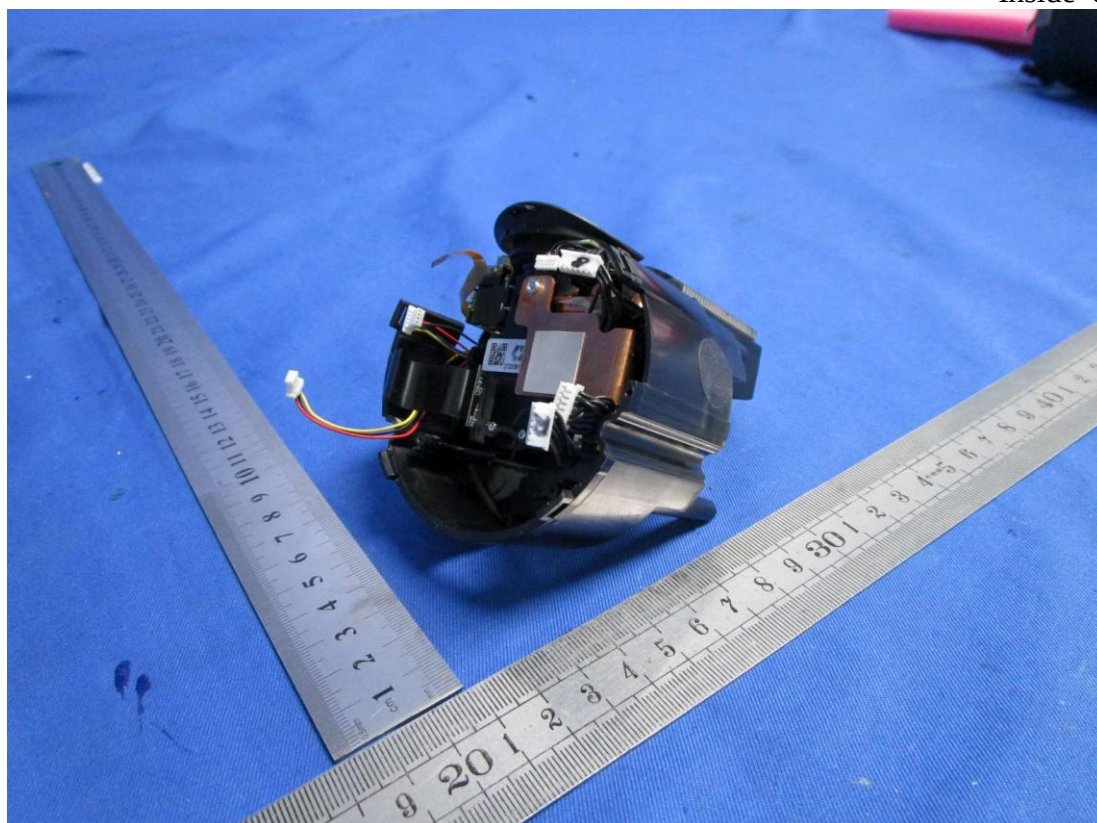




**Figure 23**  
Inside of the EUT

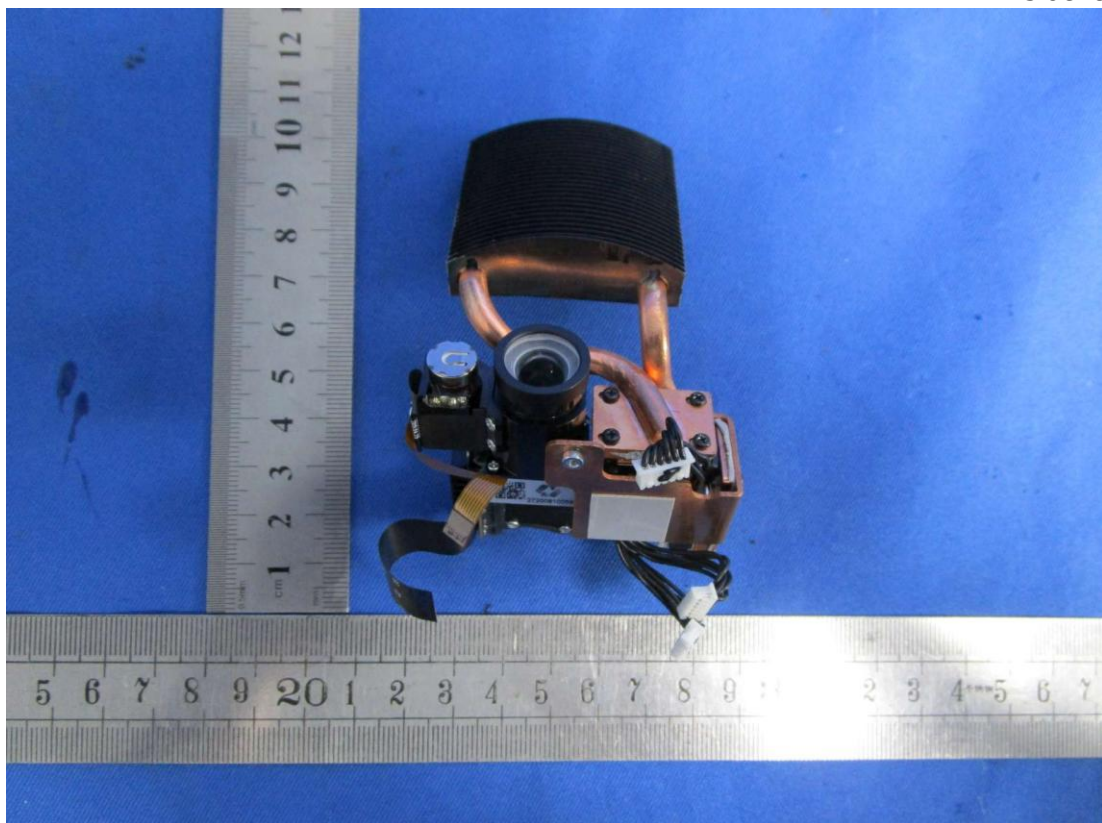


**Figure 24**  
Inside of the EUT

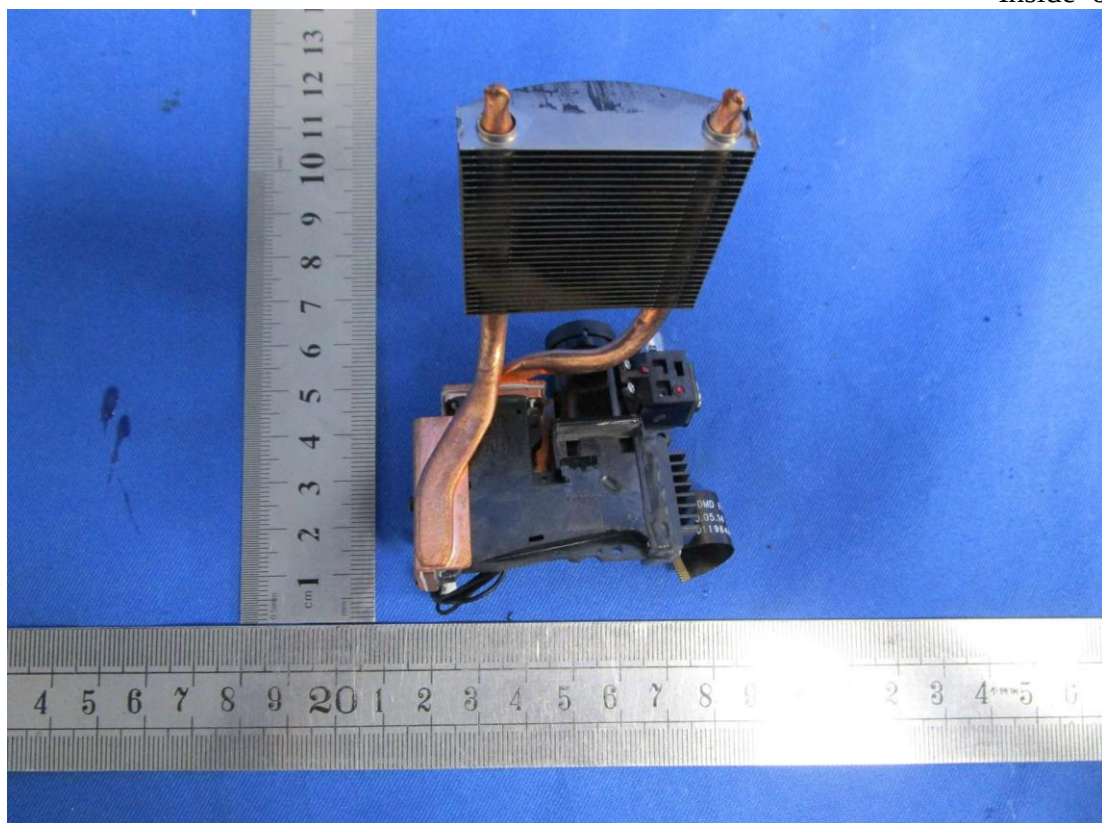




**Figure 25**  
Inside of the EUT

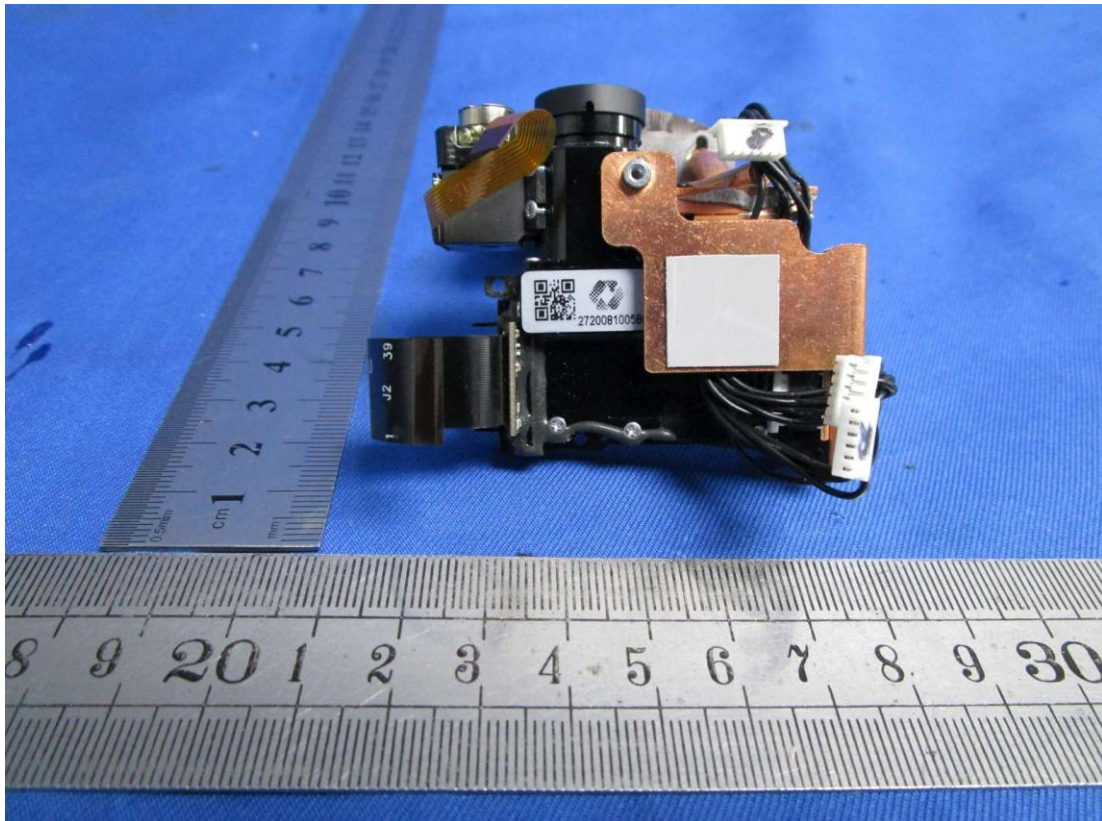


**Figure 26**  
Inside of the EUT

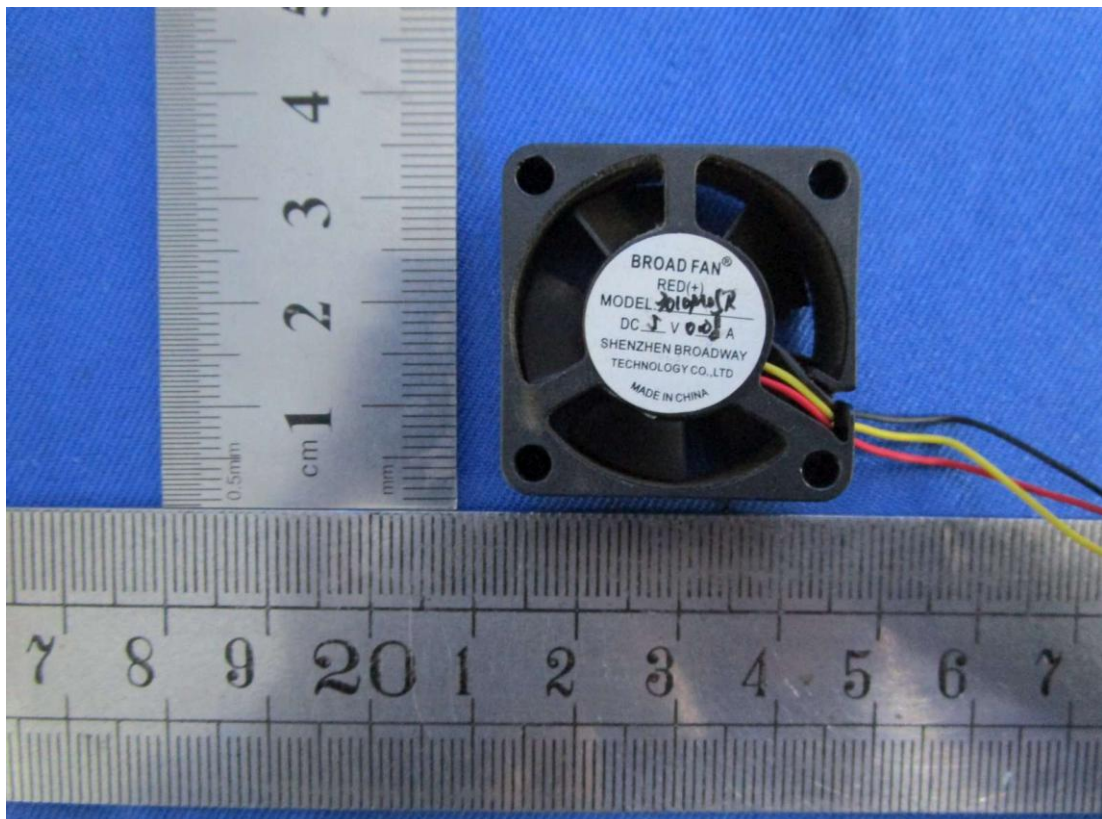




**Figure 27**  
Inside of the EUT

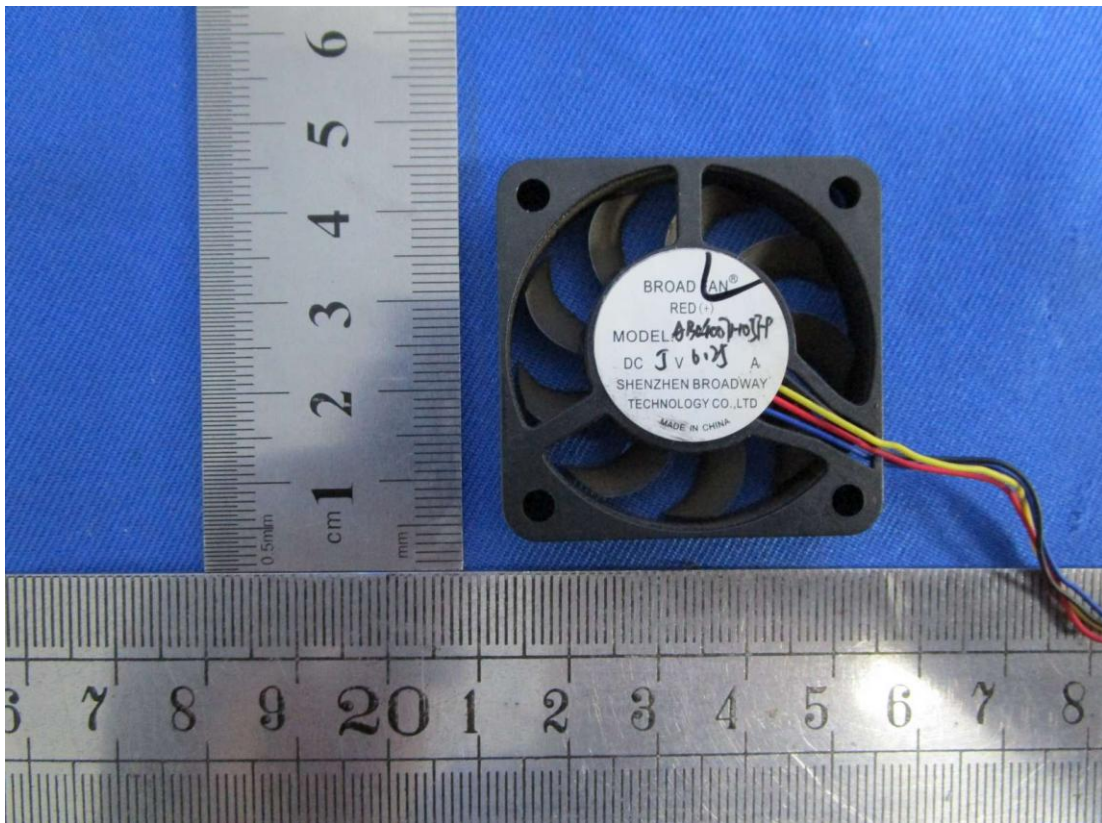


**Figure 28**  
Fan

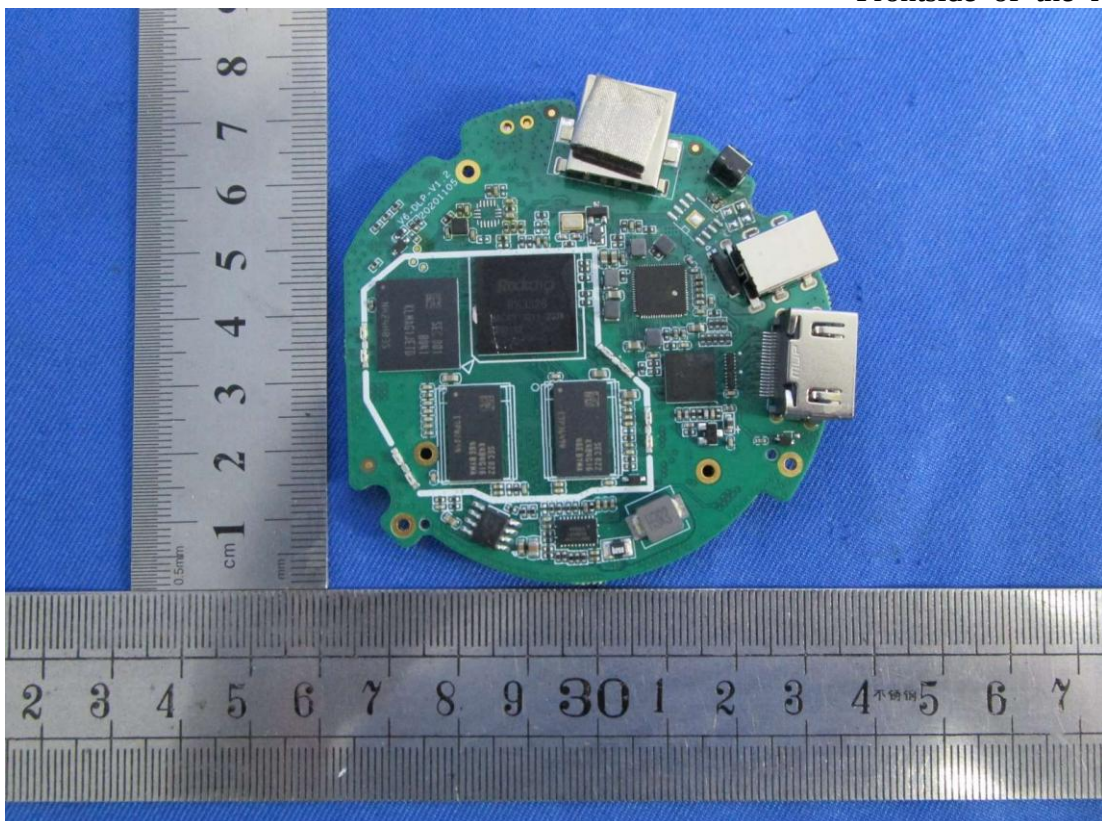




**Figure 29**  
Fan

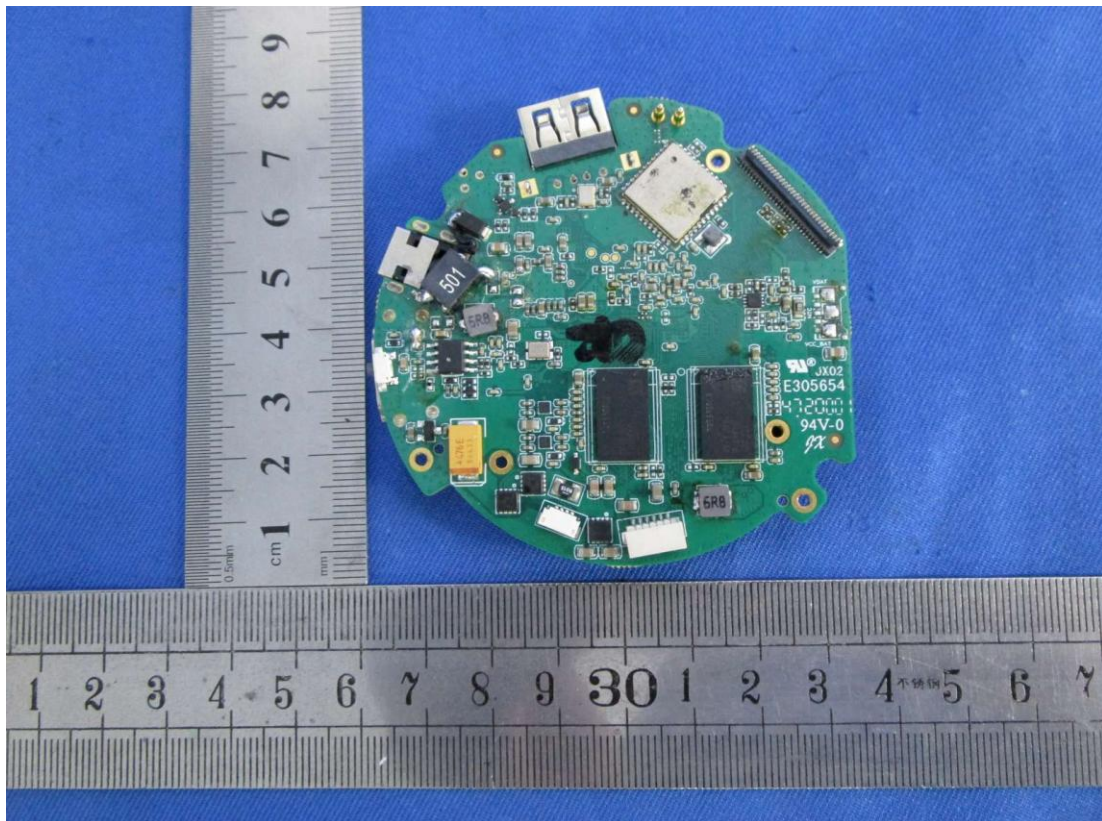


**Figure 30**  
Frontside of the Main Board

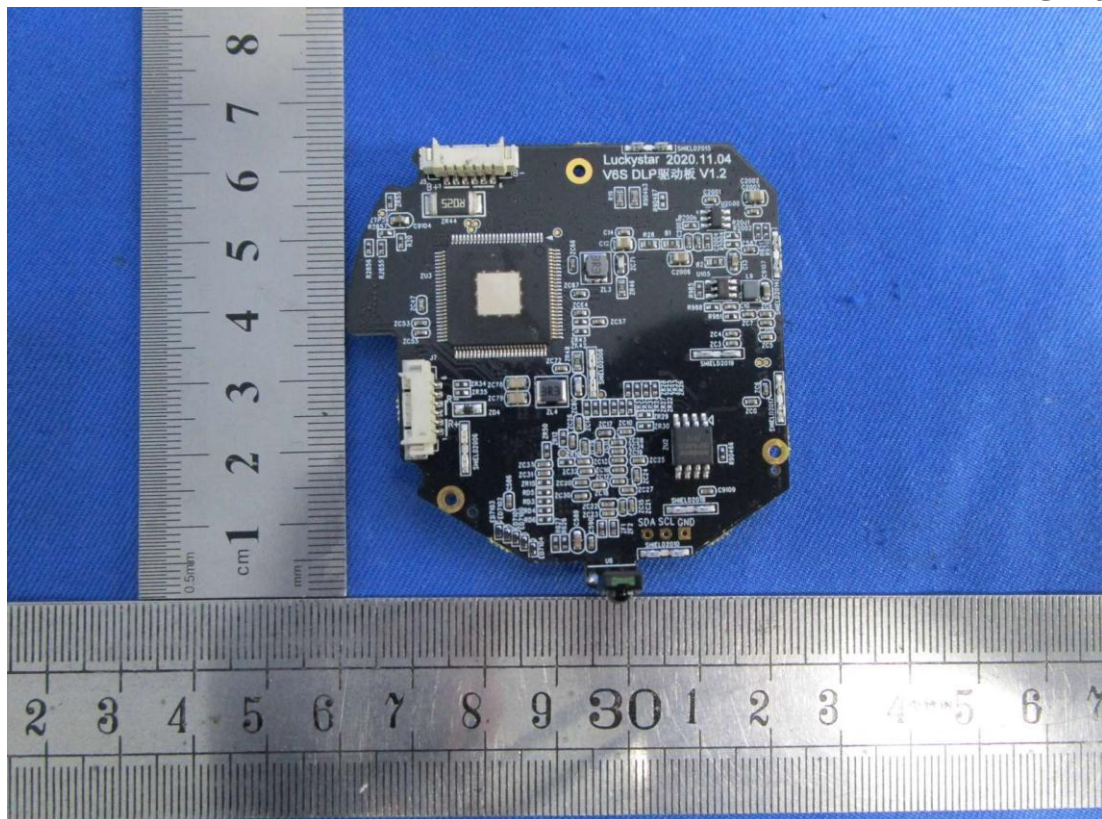




**Figure 31**  
Frontside of the Main Board

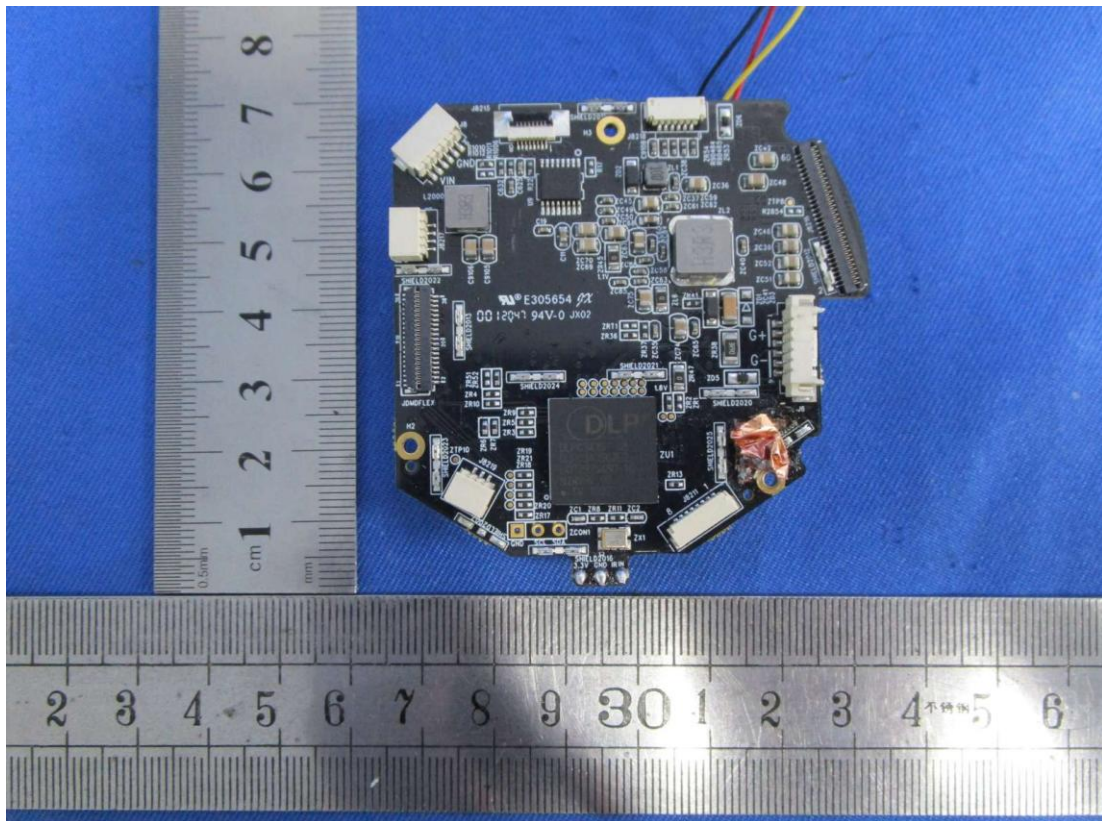


**Figure 32**  
PCB of the EUT

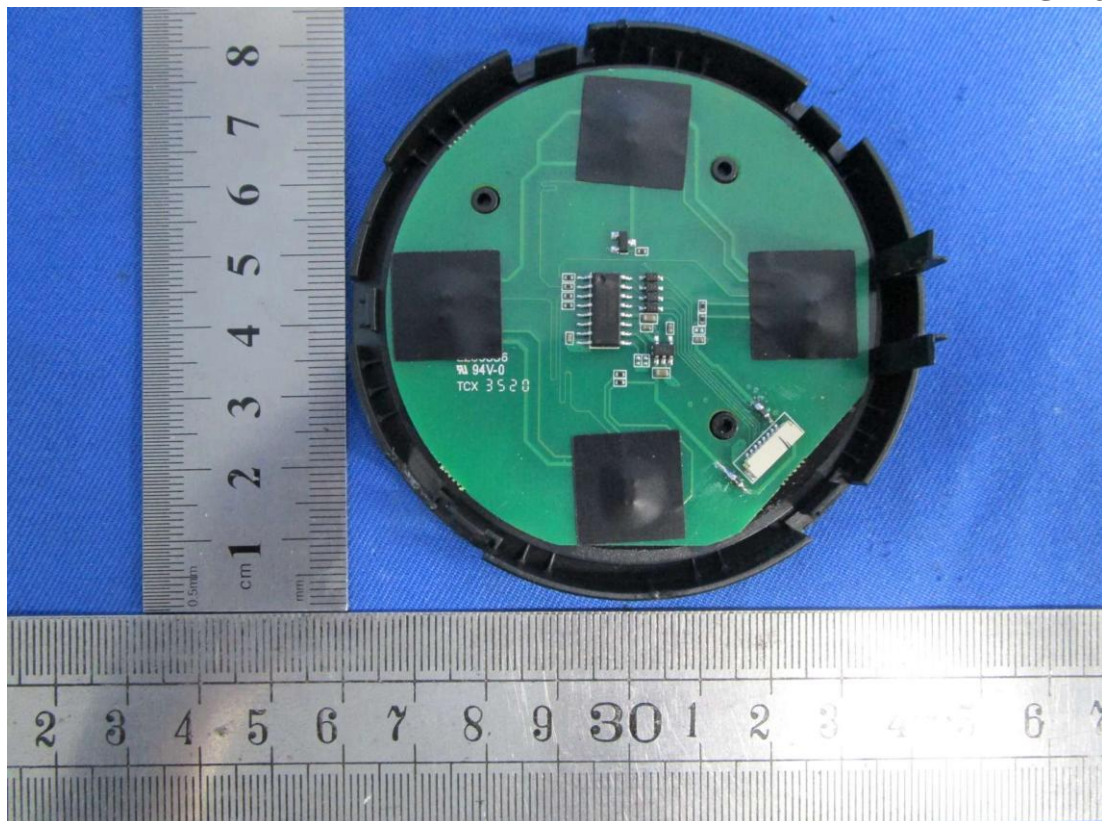




**Figure 33**  
PCB of the EUT



**Figure 34**  
PCB of the EUT





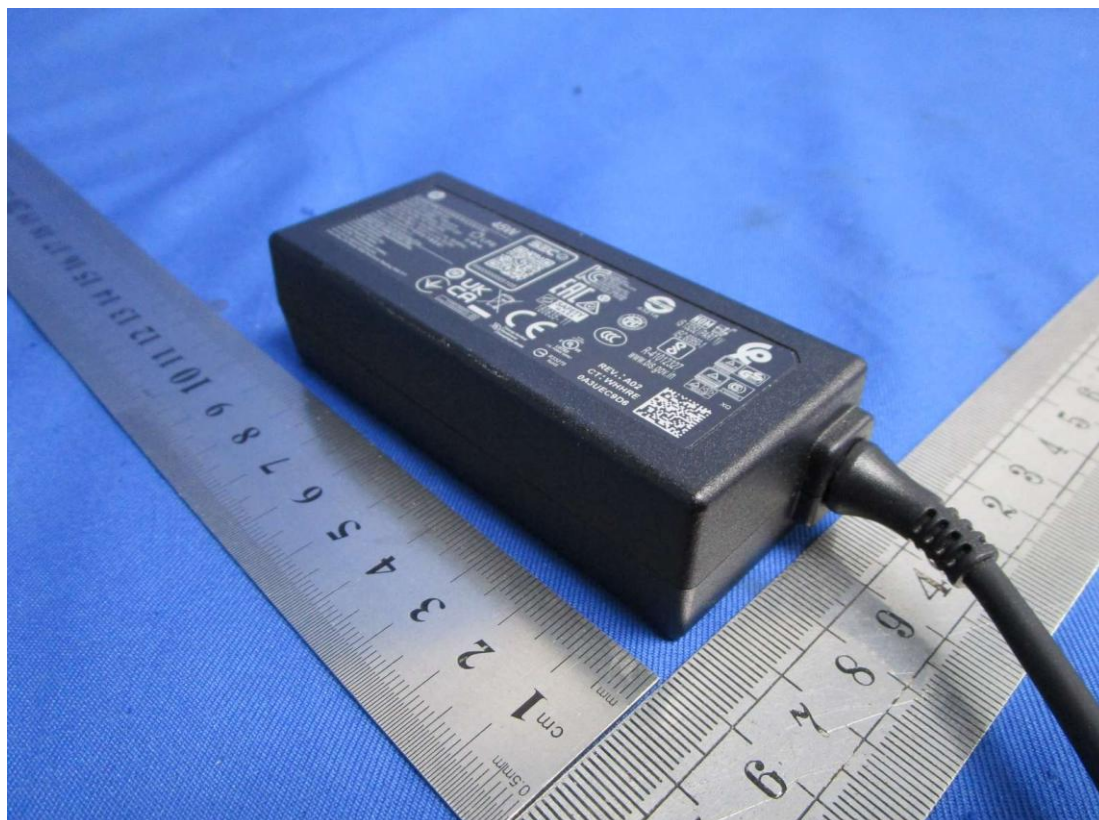
**Figure 35**  
Adapter**Figure 36**  
Adapter



Figure 37  
Label of the Adapter

