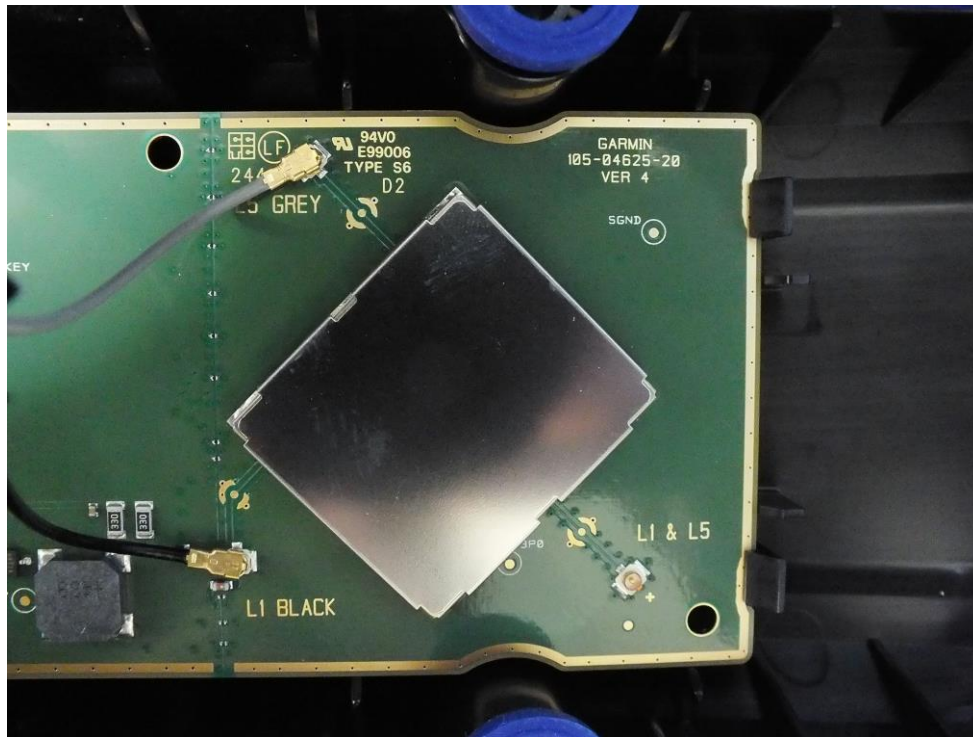
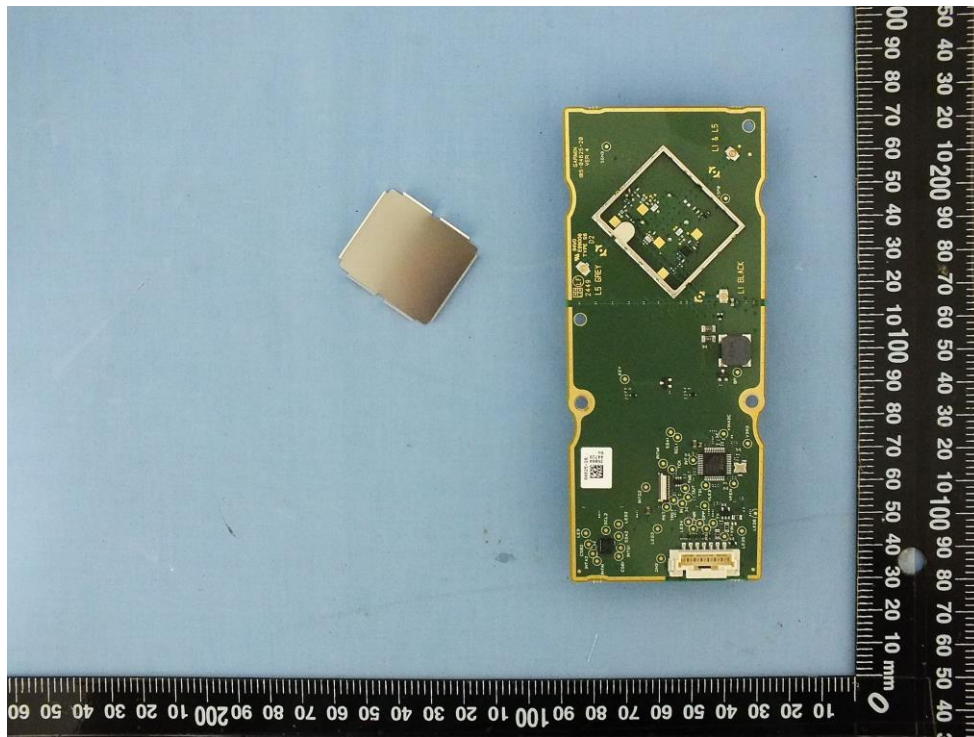
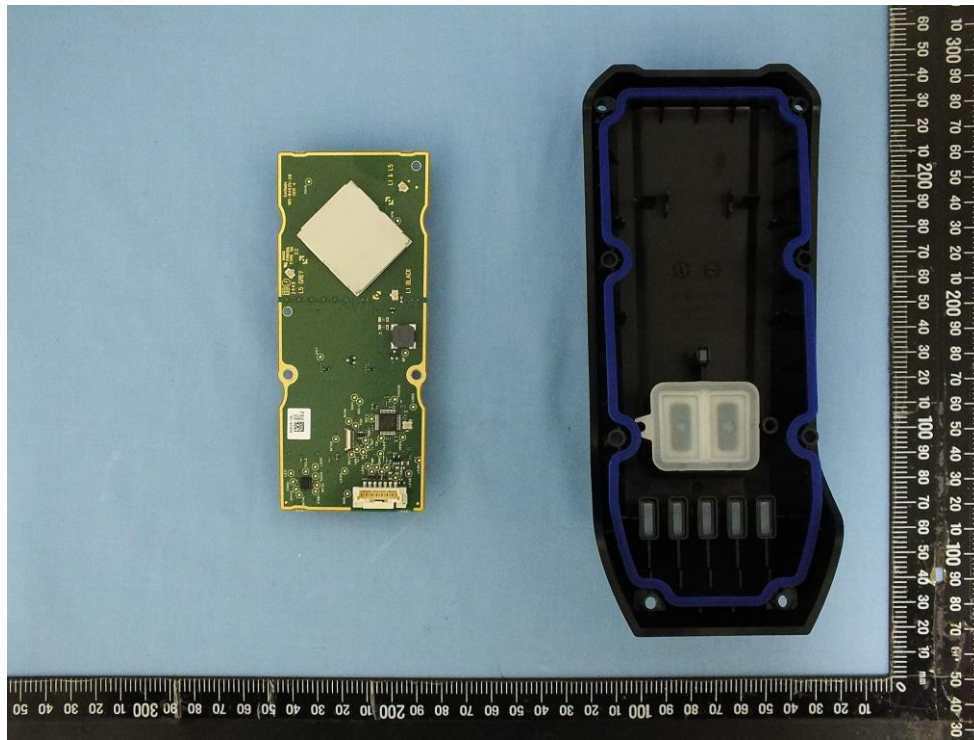
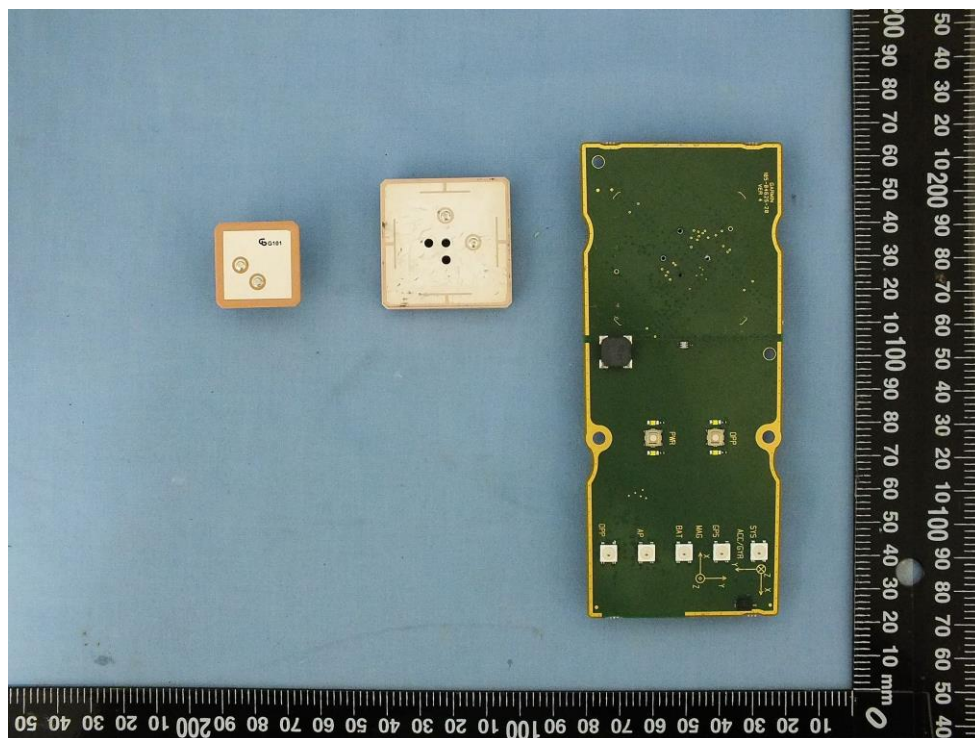
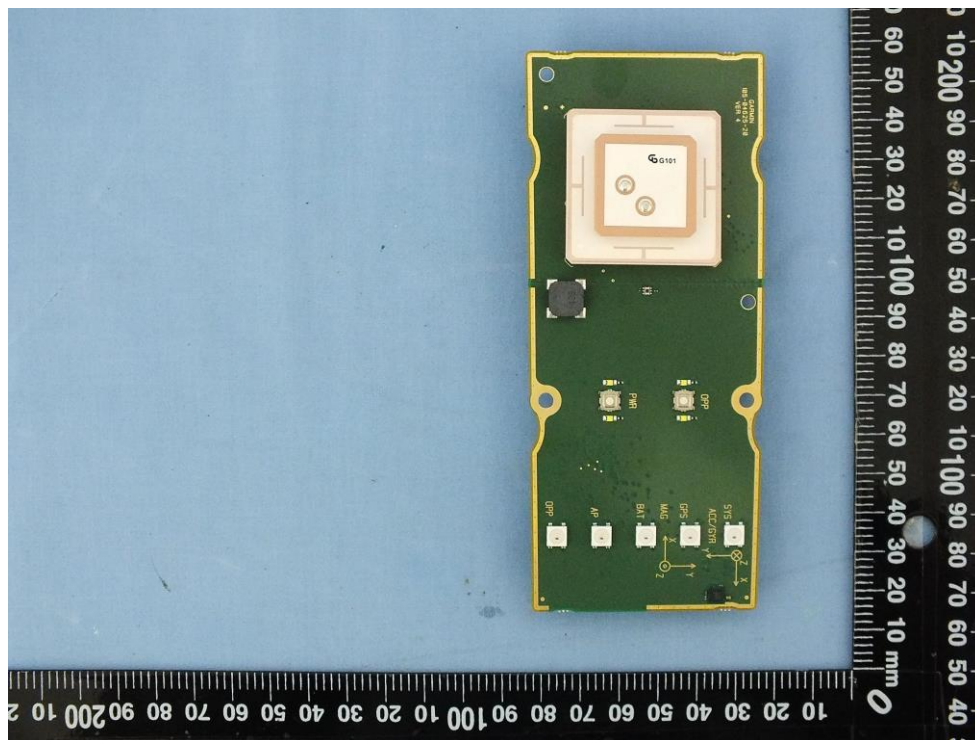
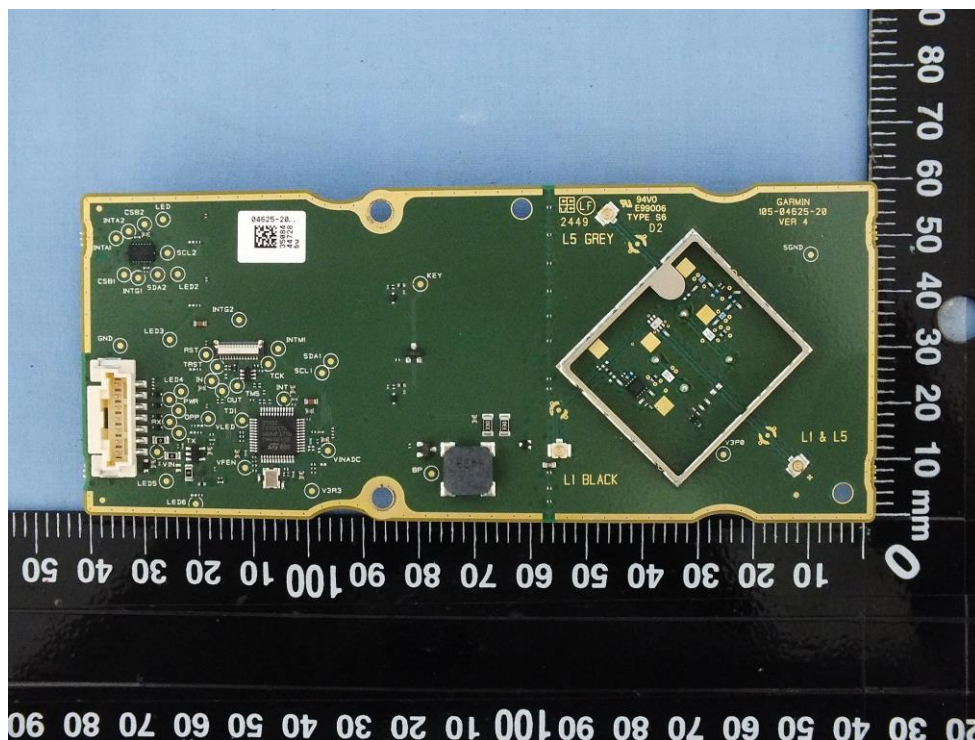
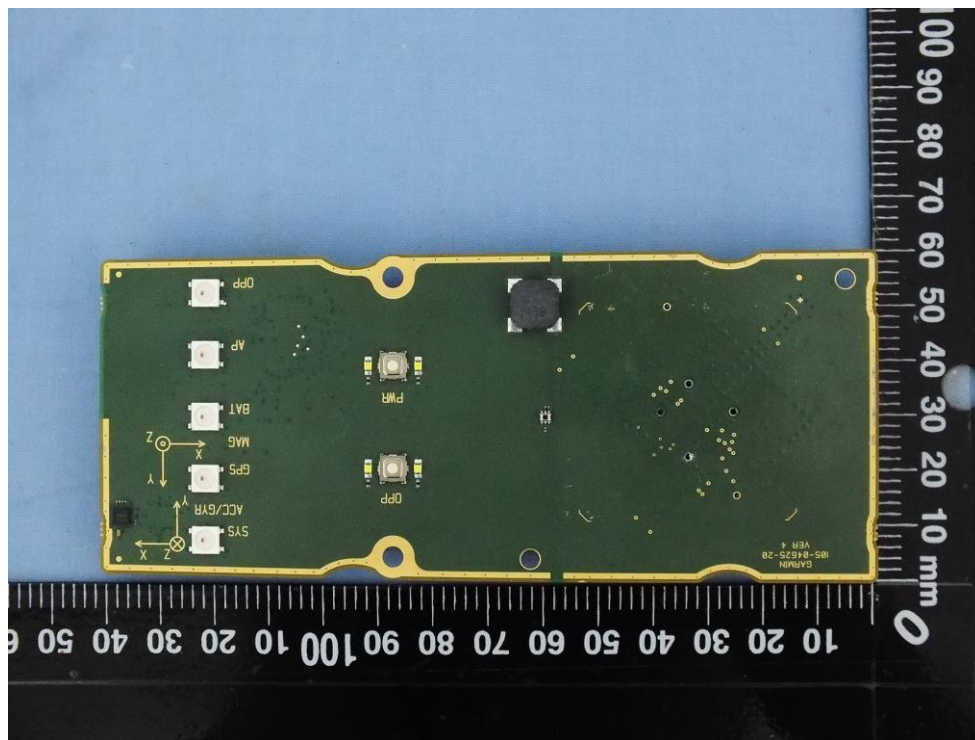
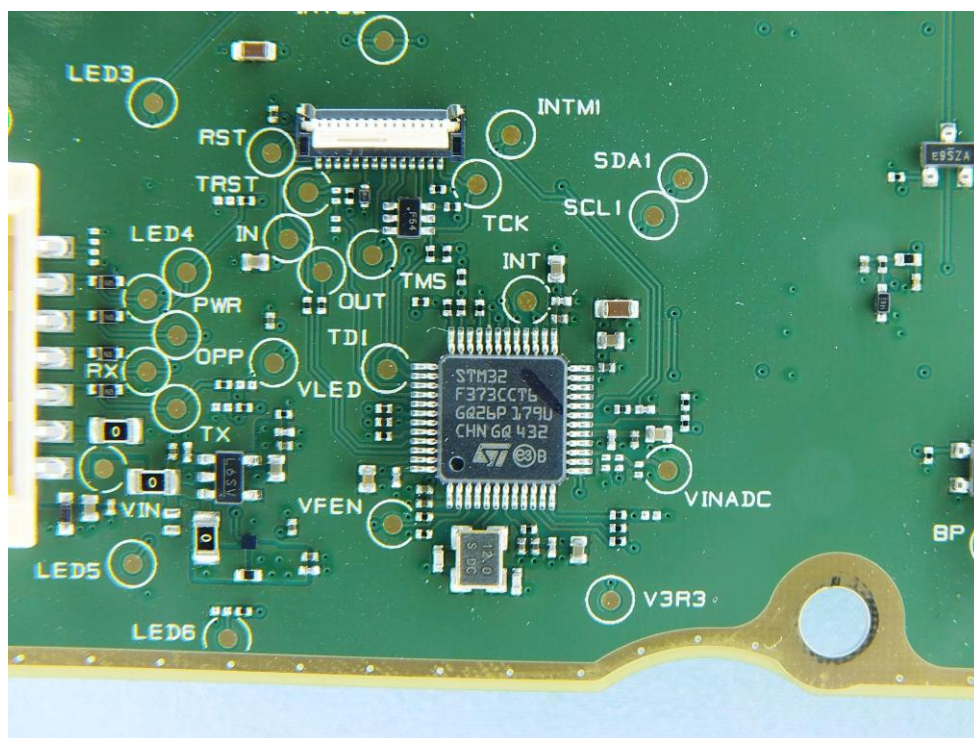
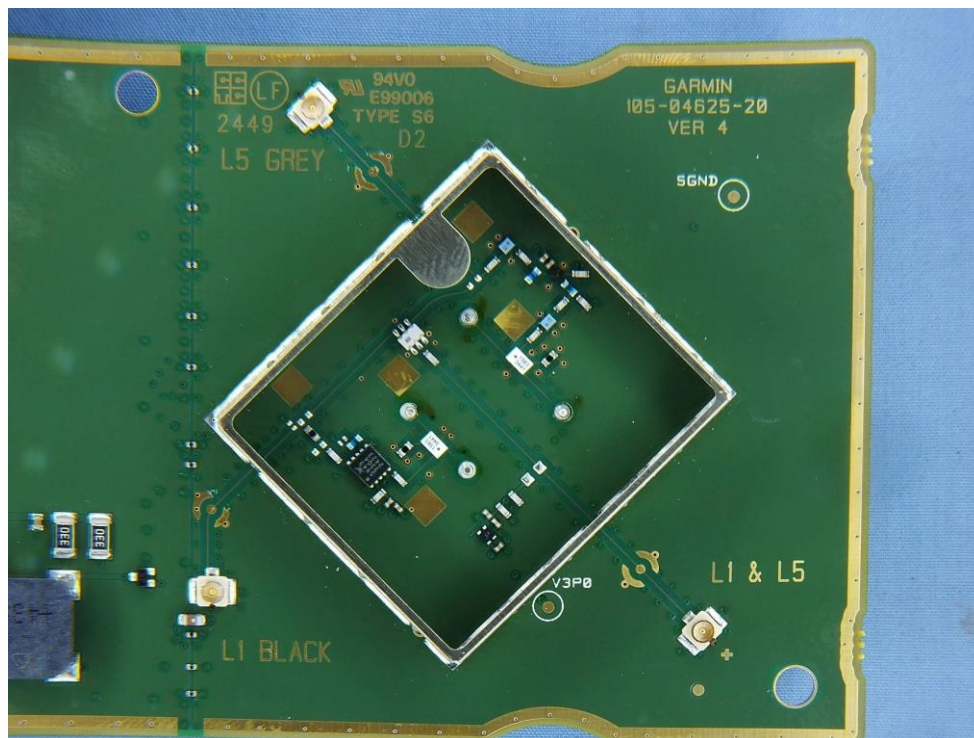


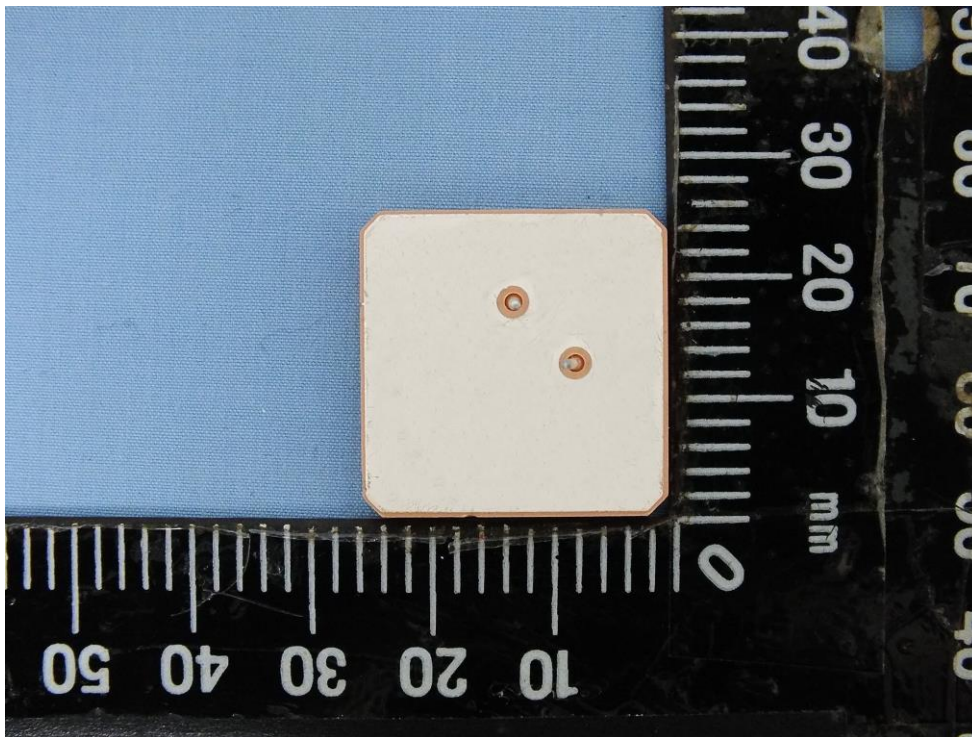
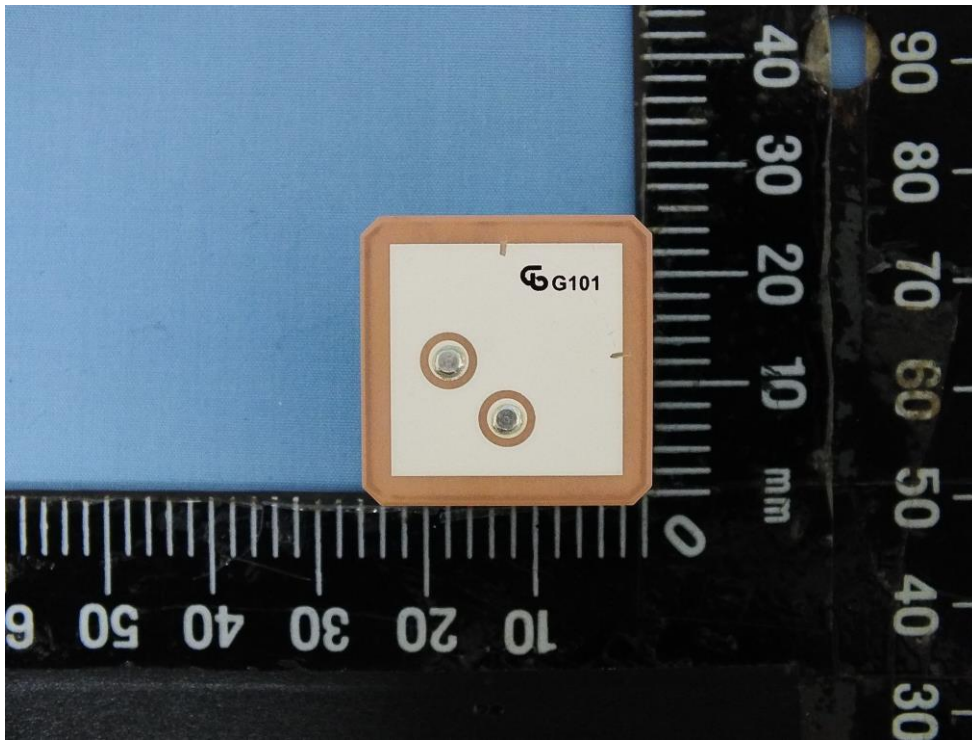


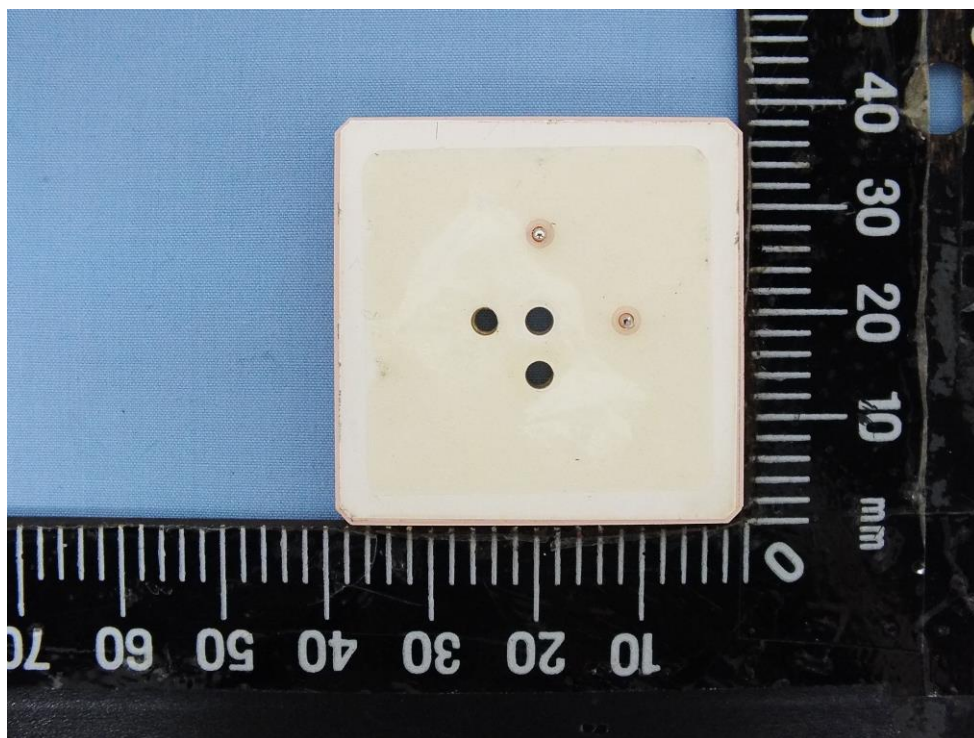
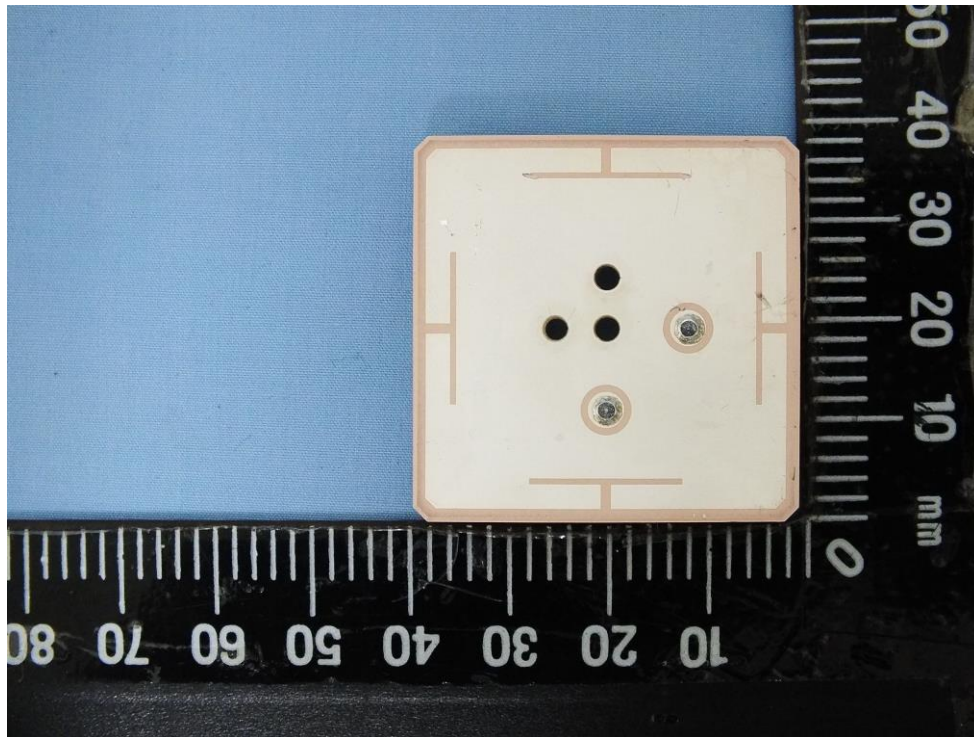


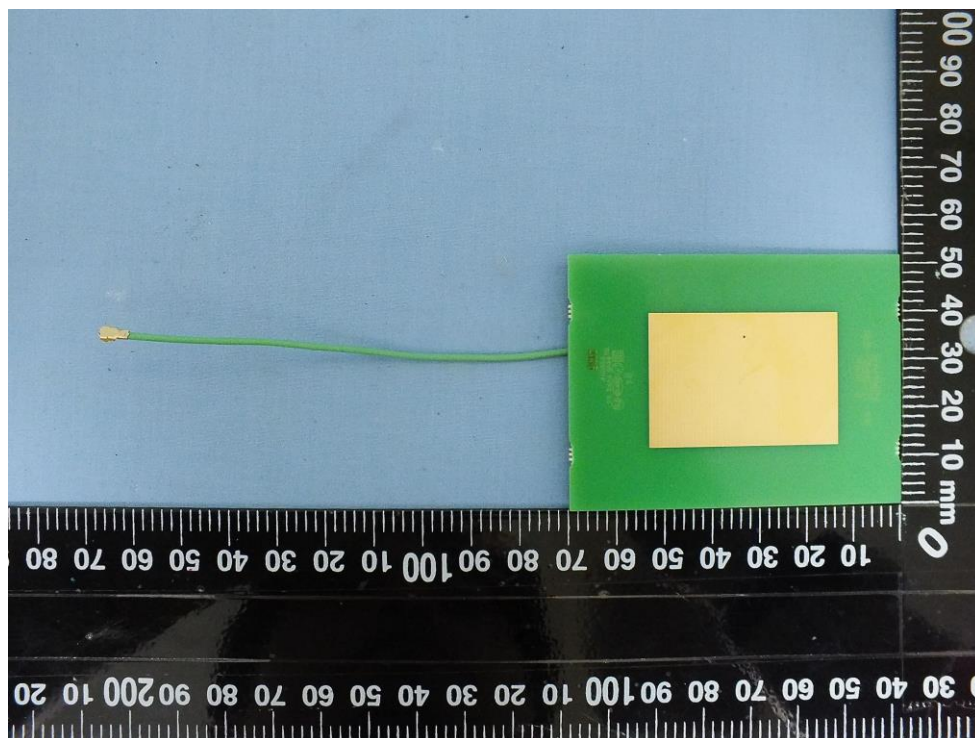
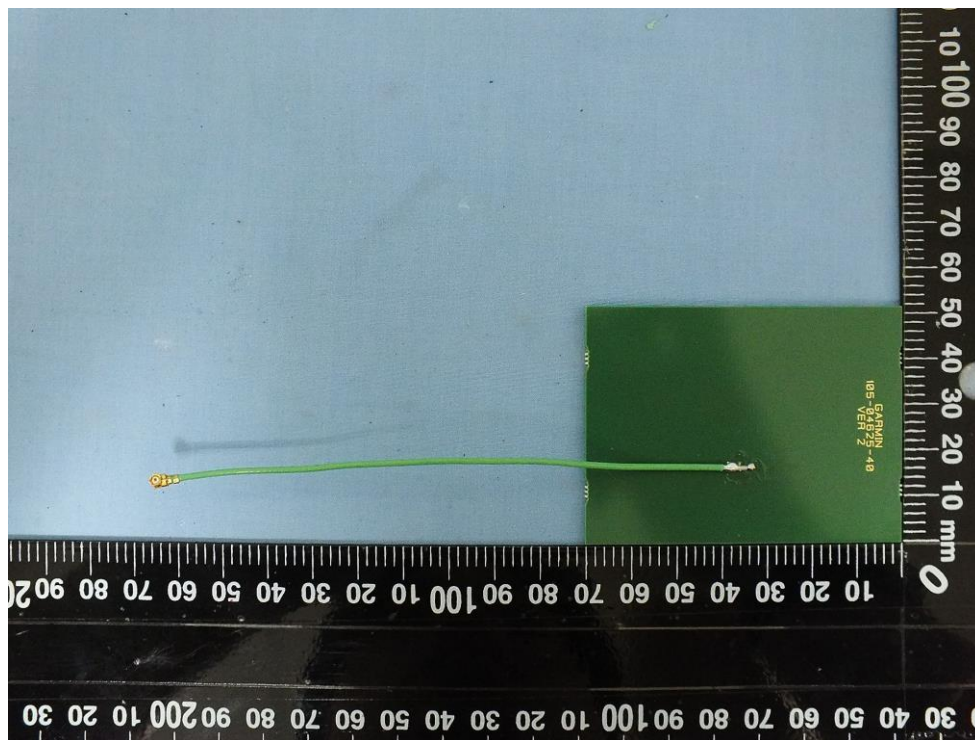


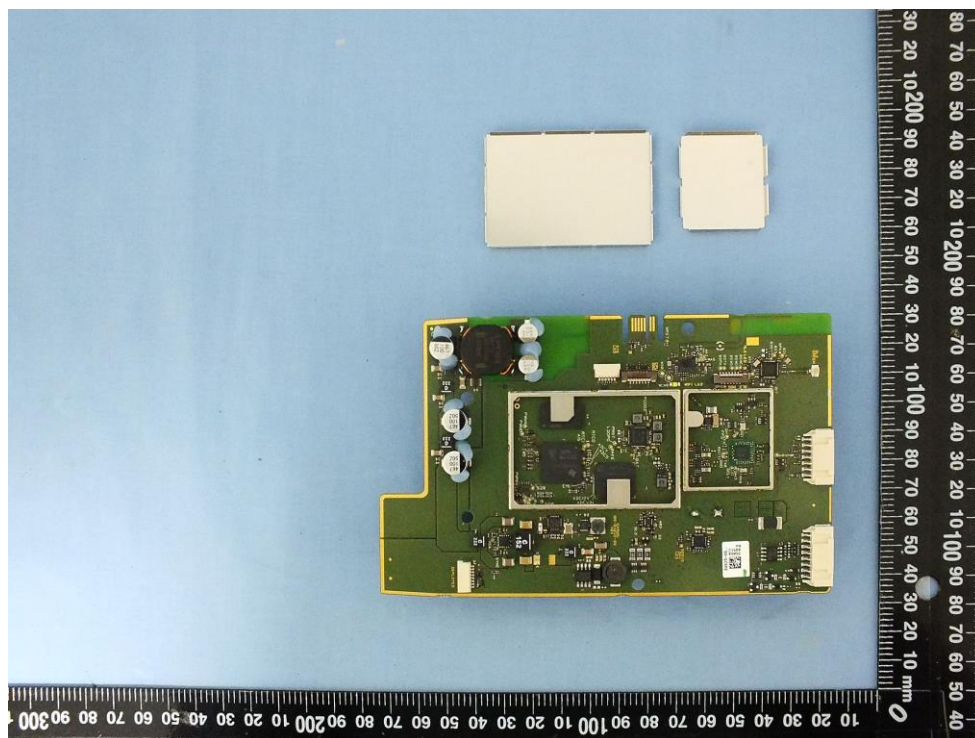
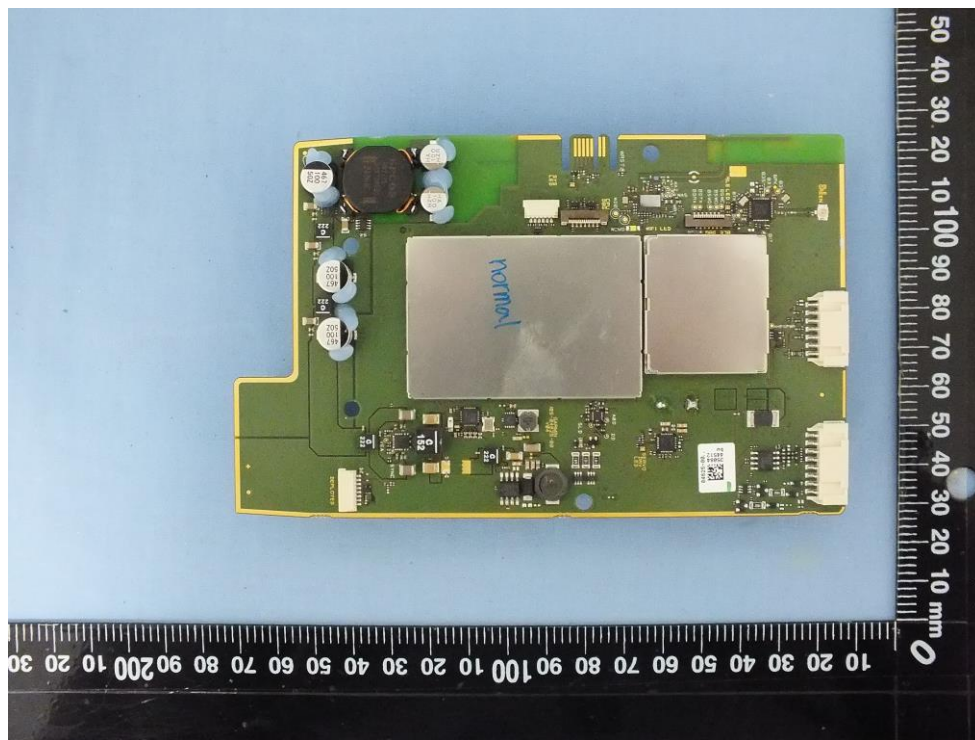


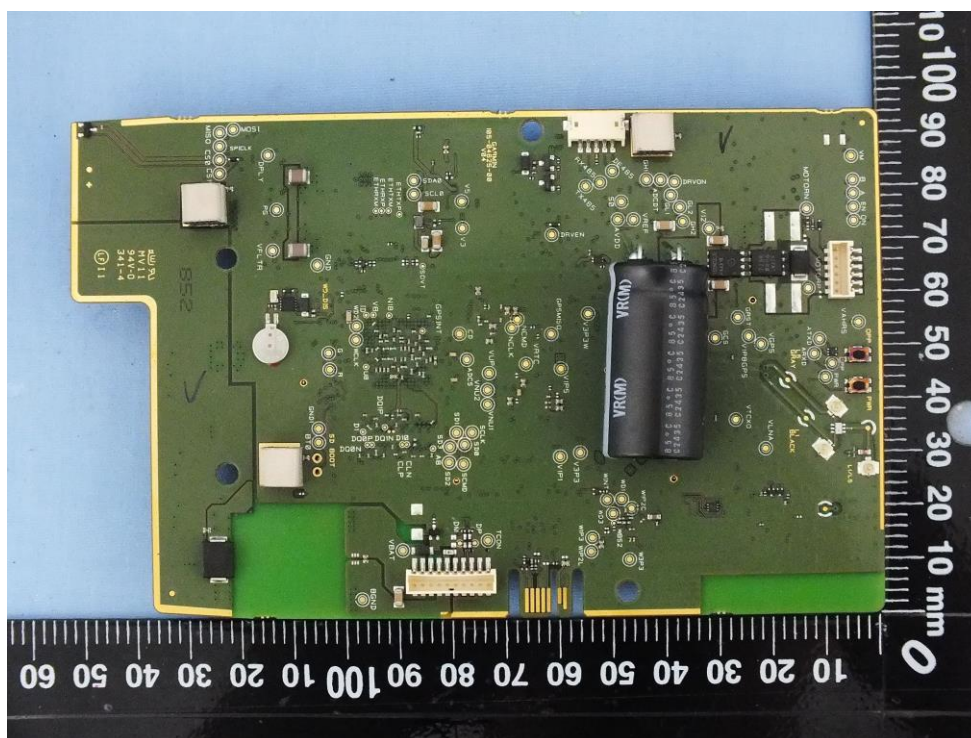
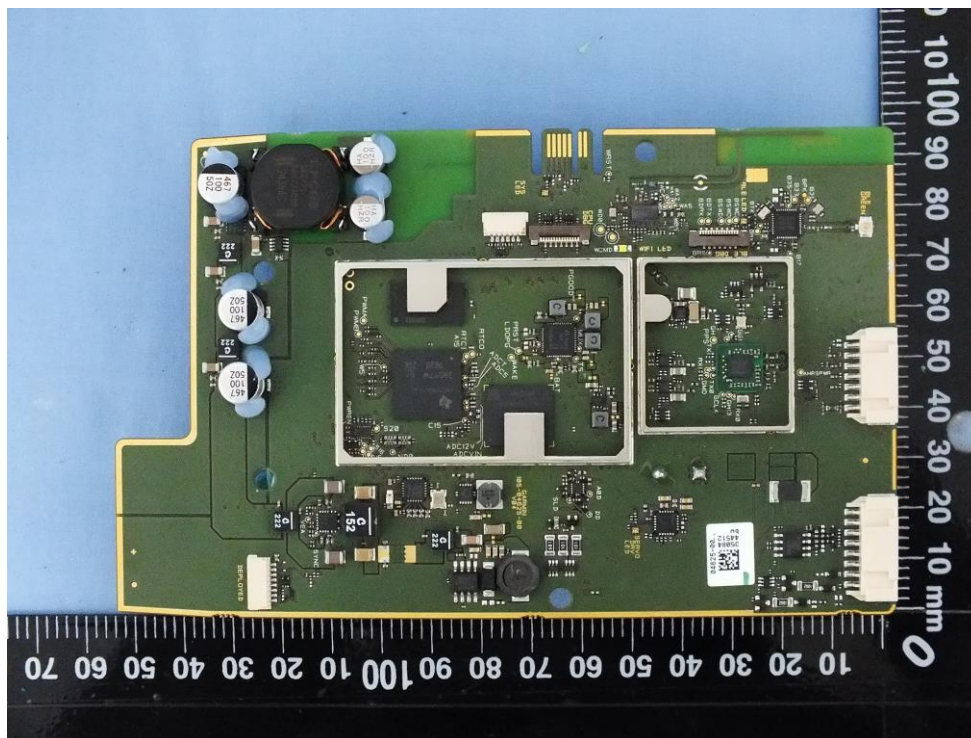




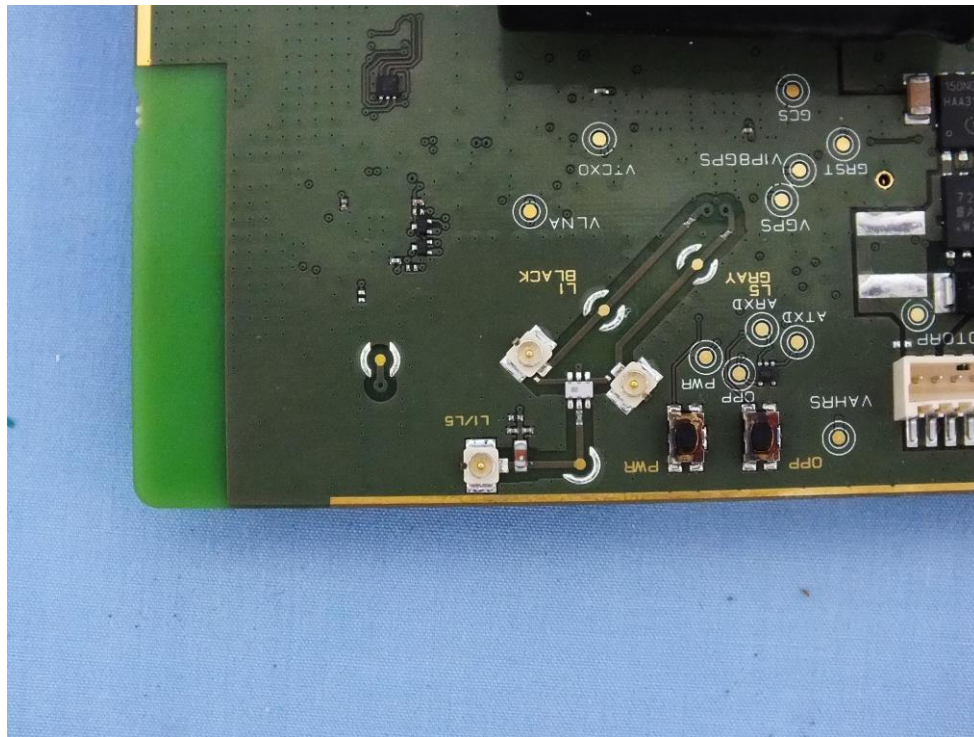


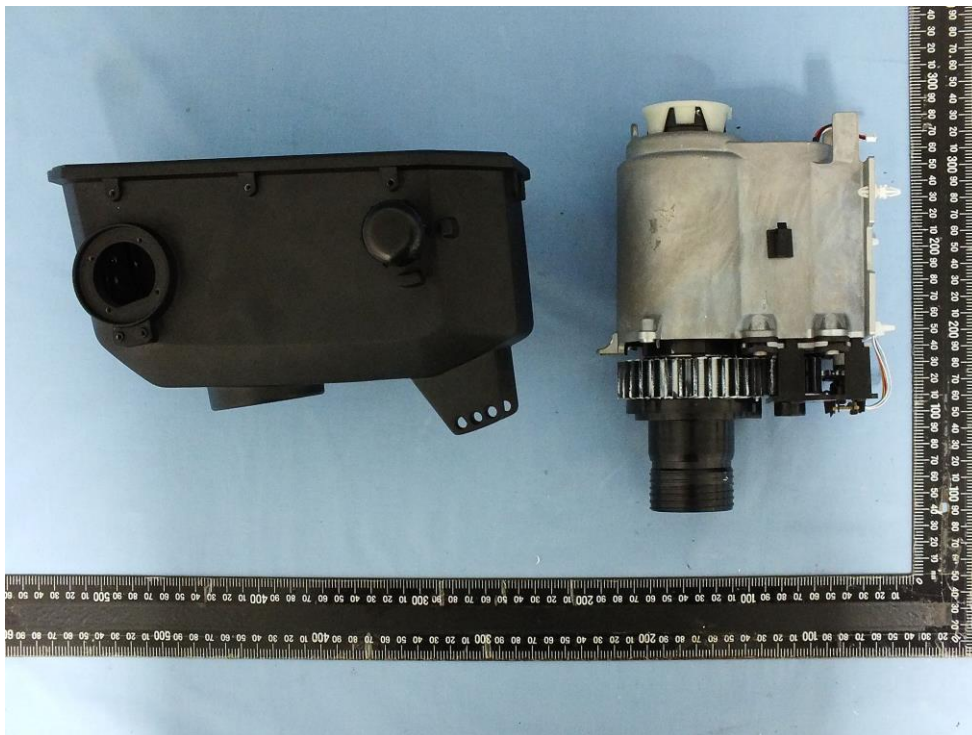
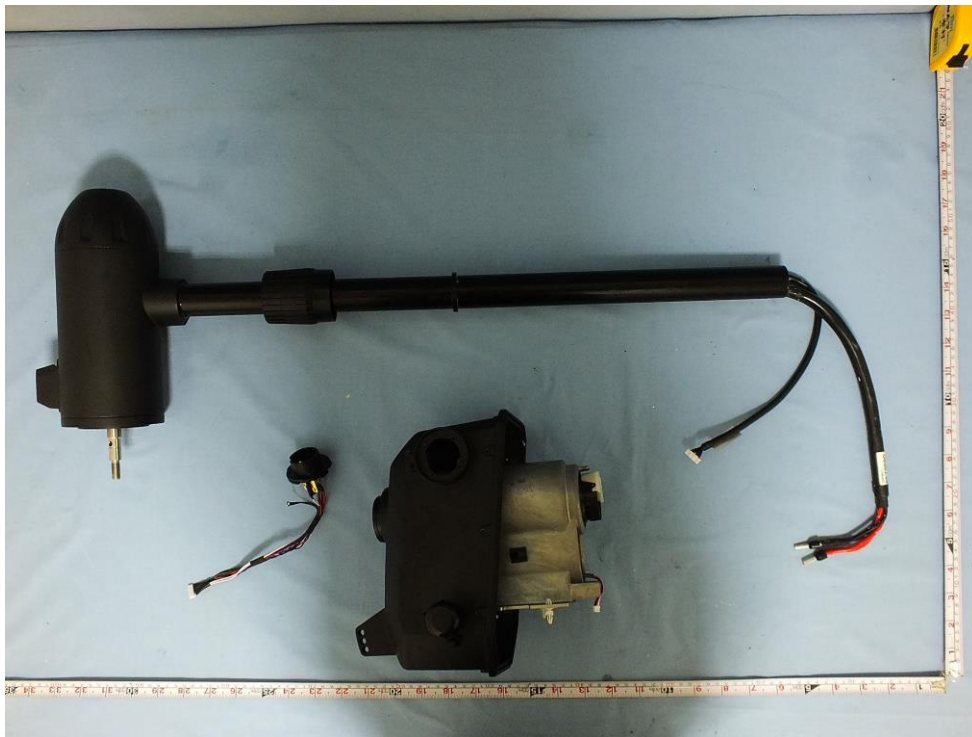


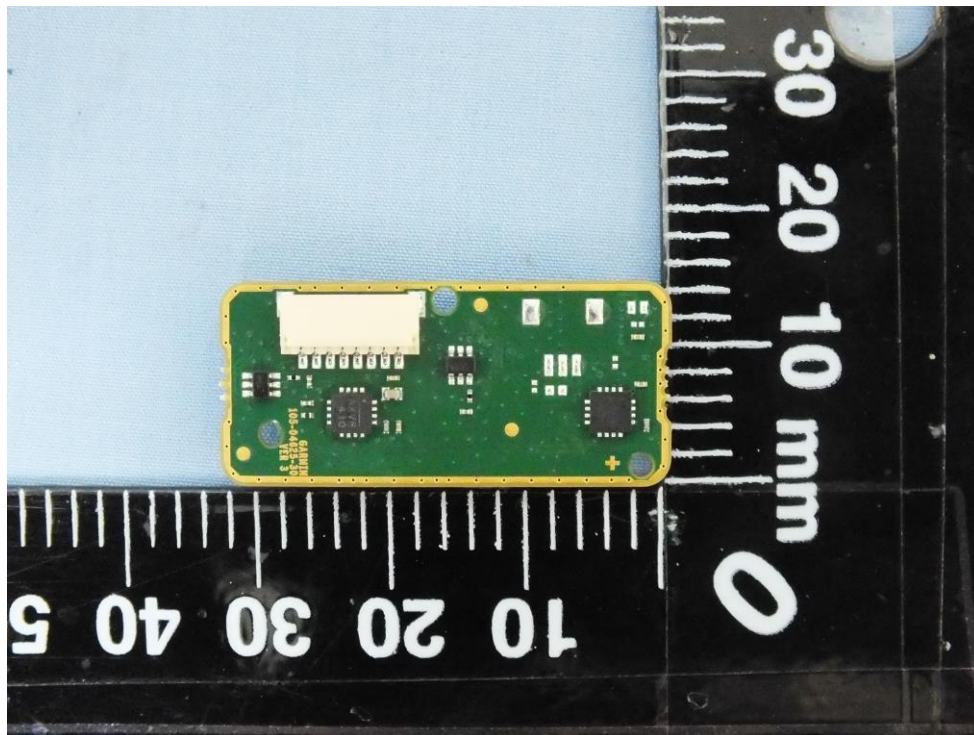
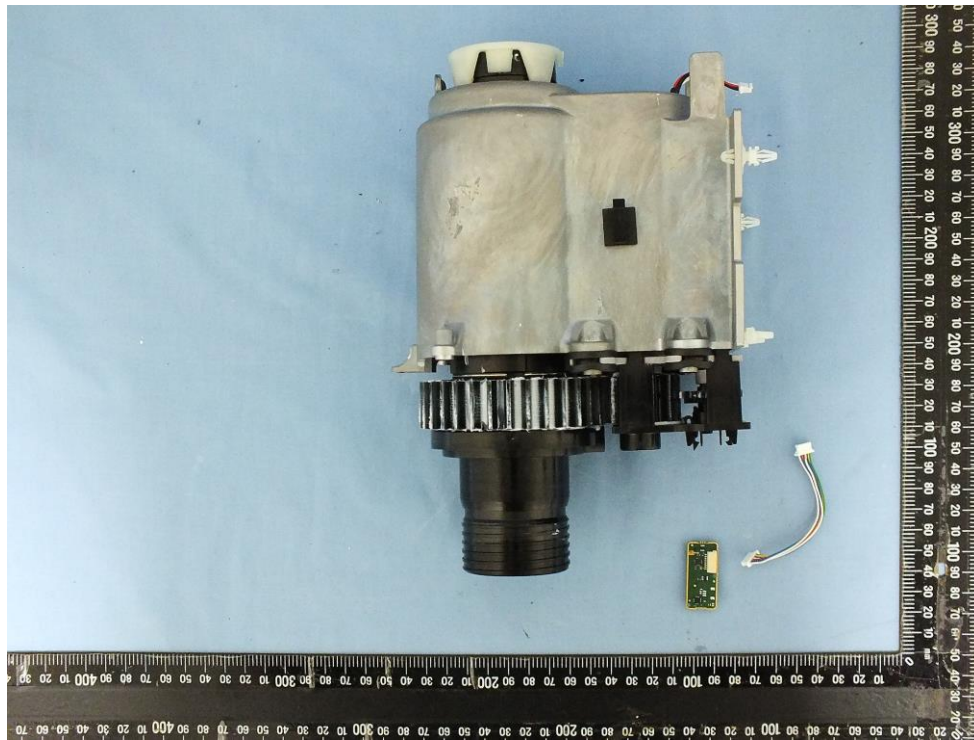


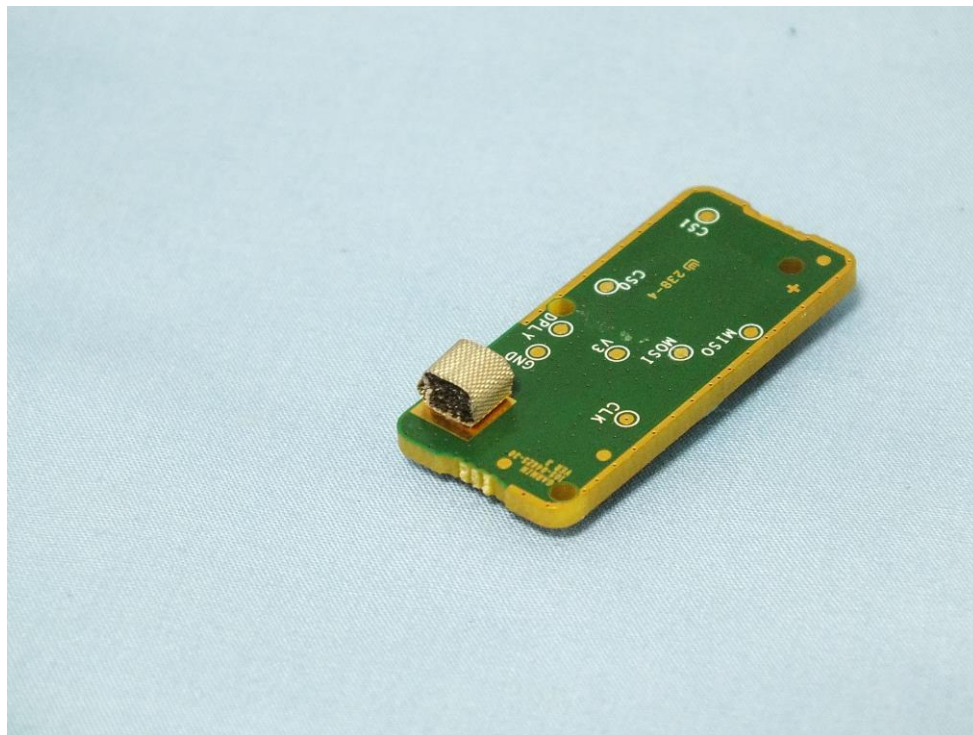
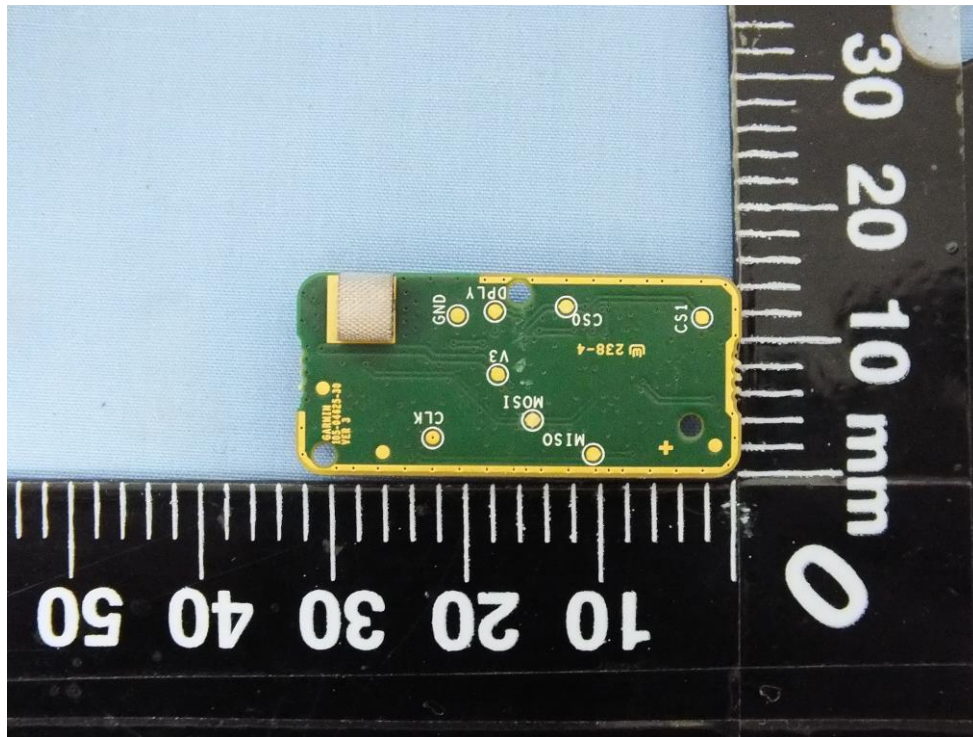


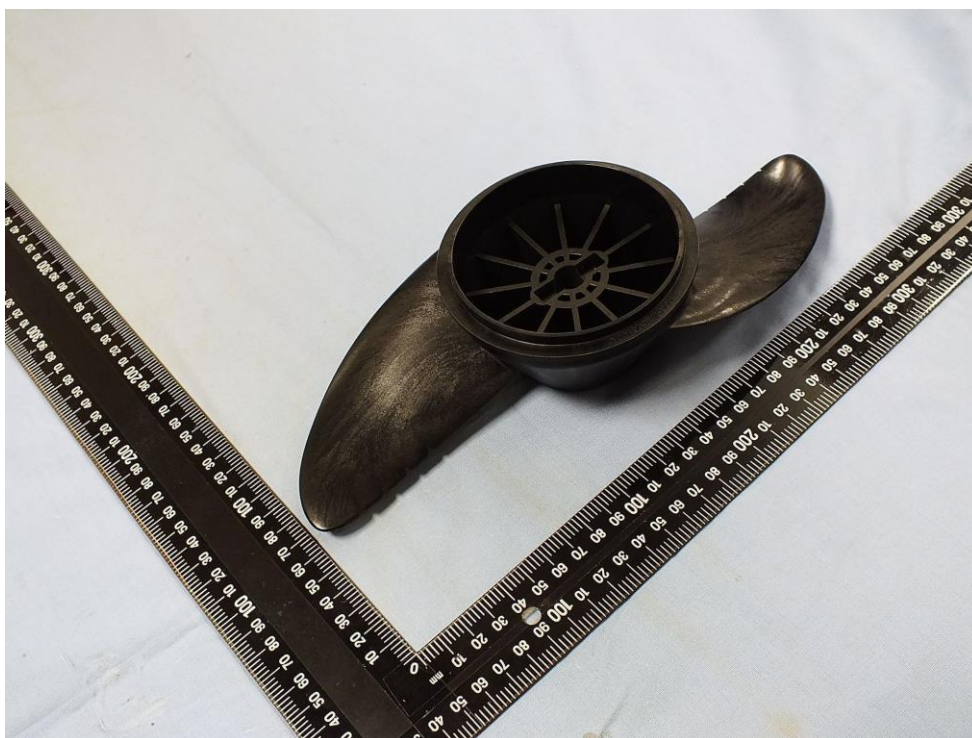




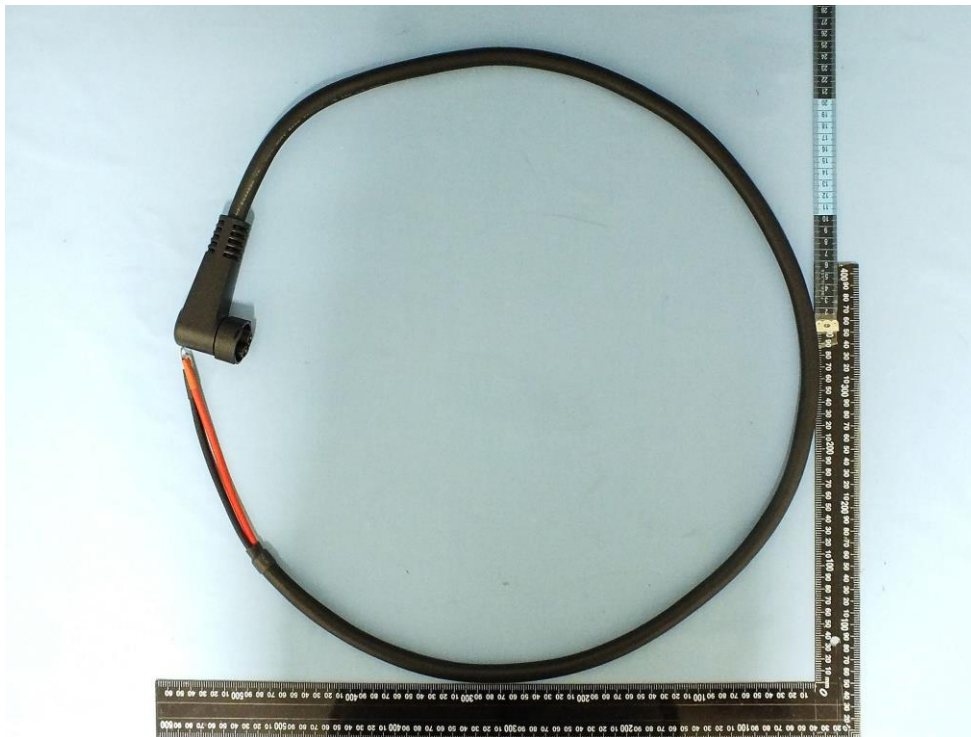


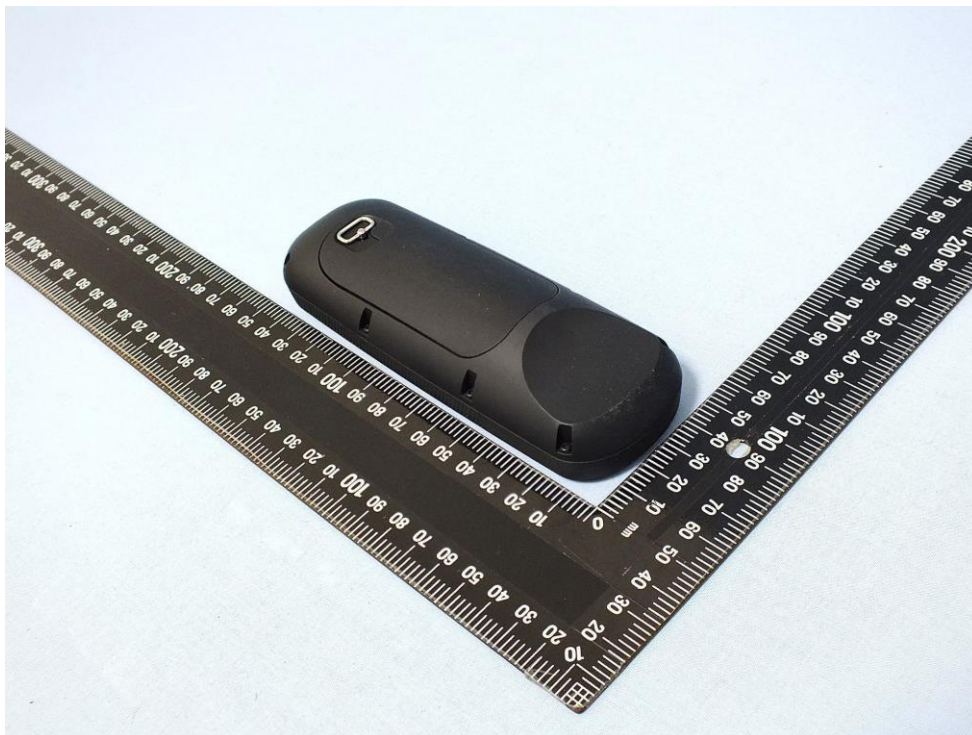
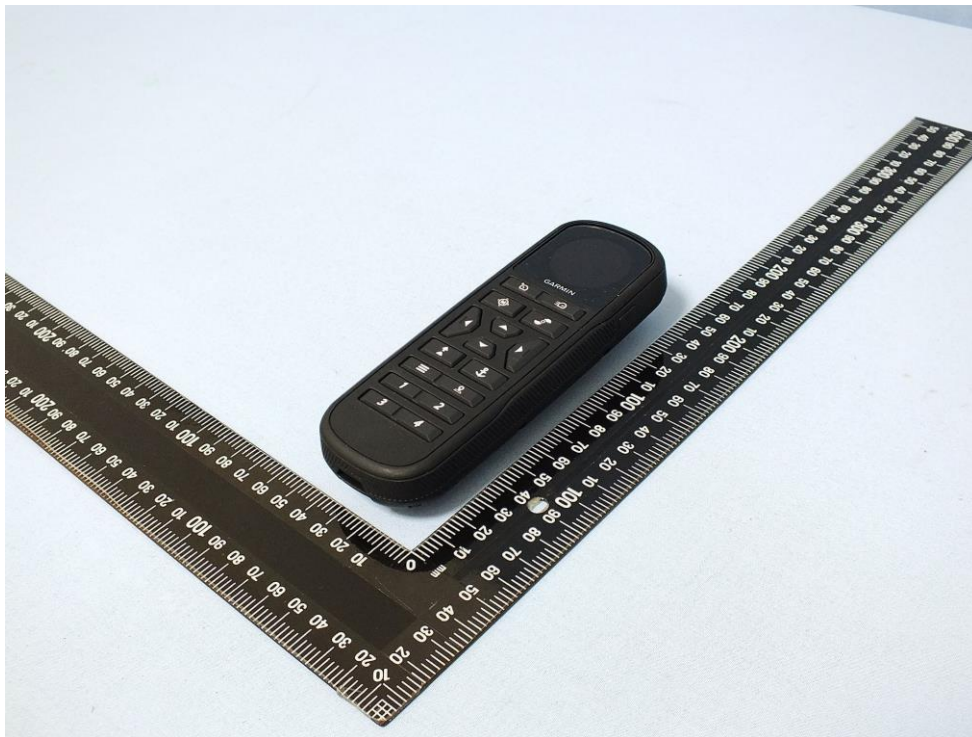


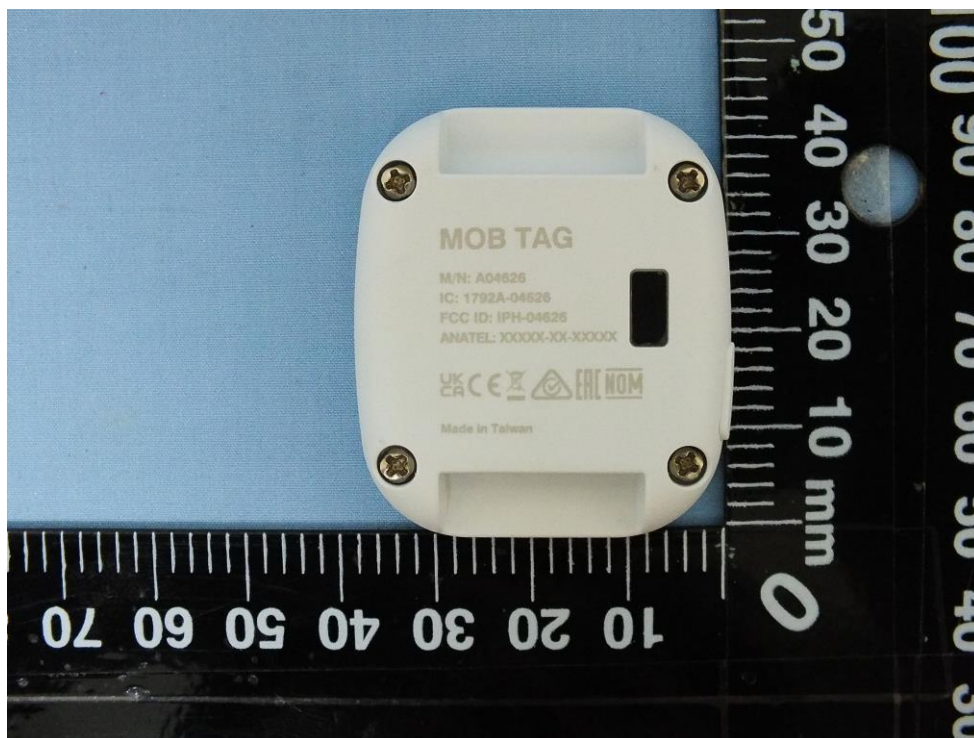






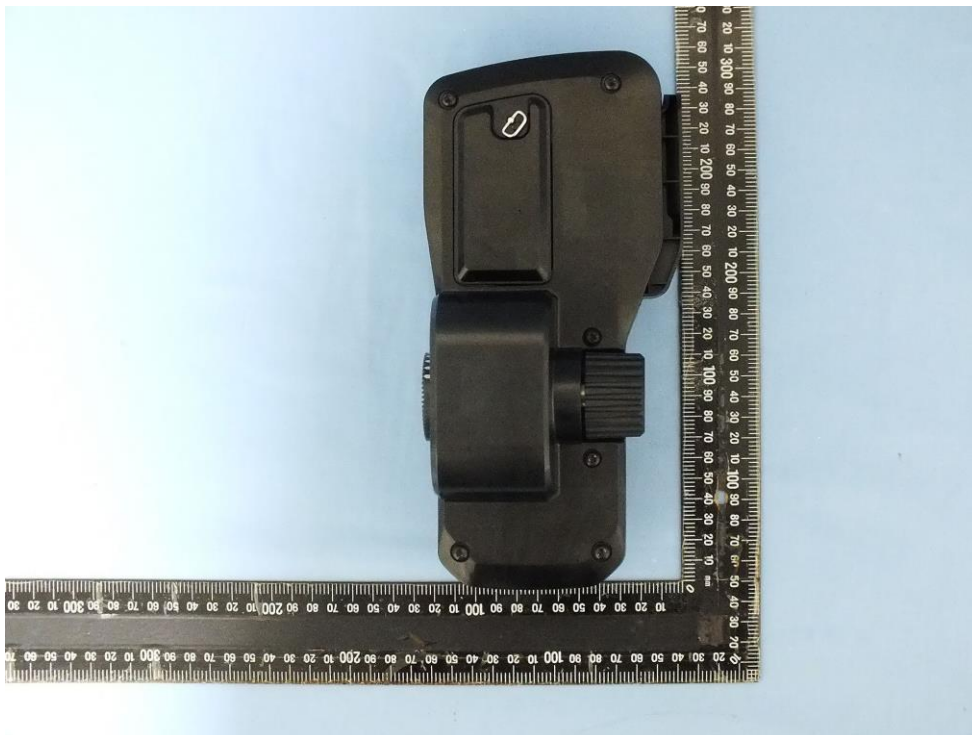


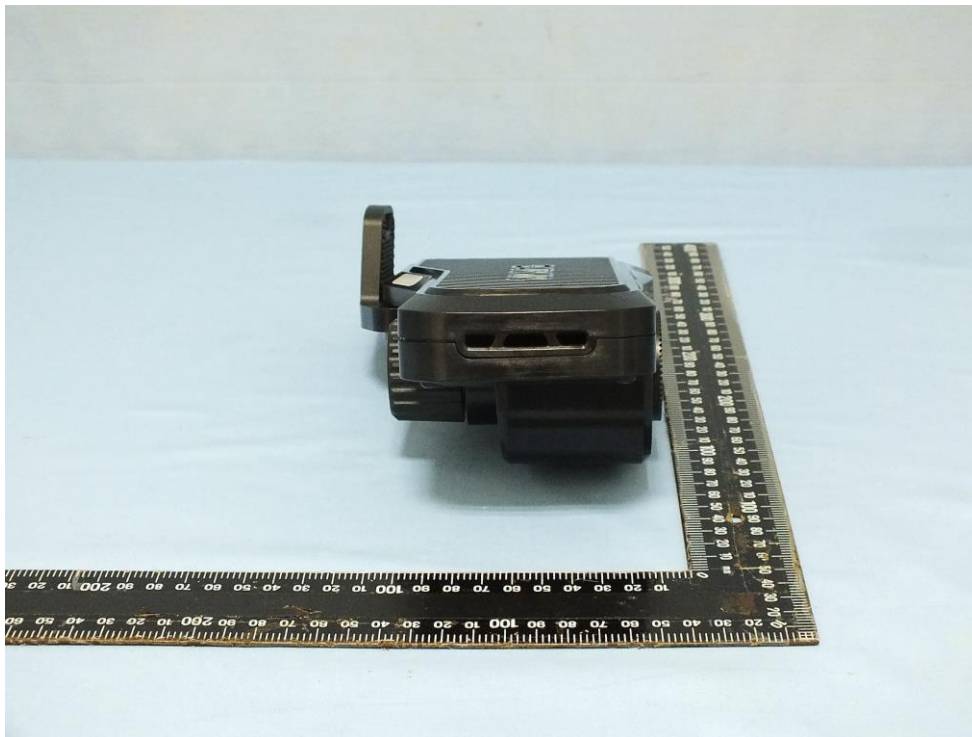


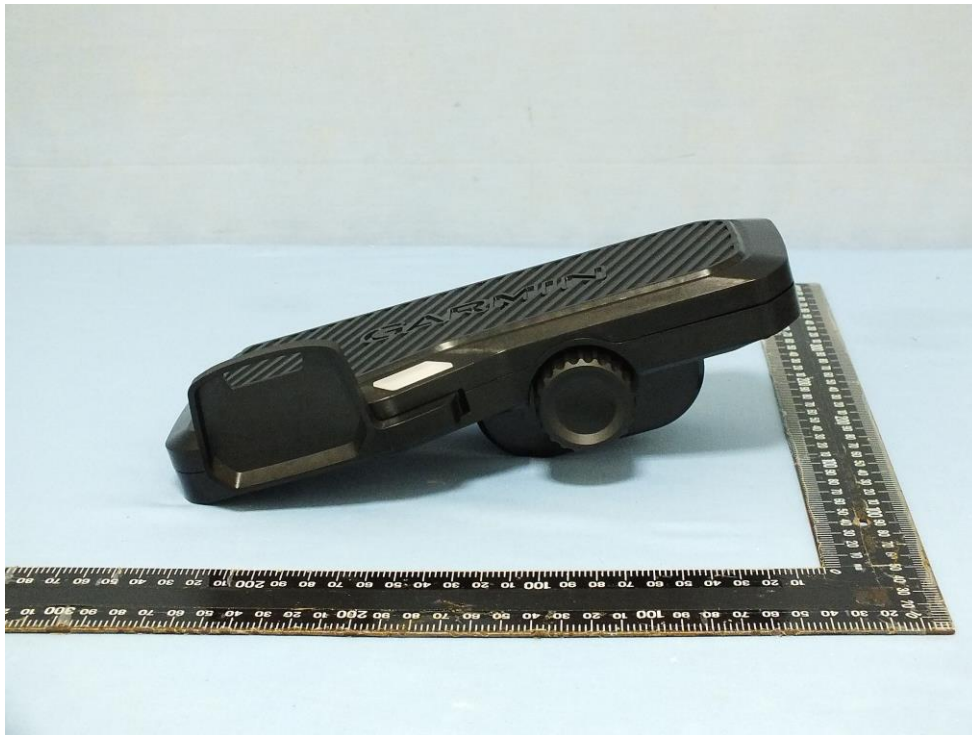
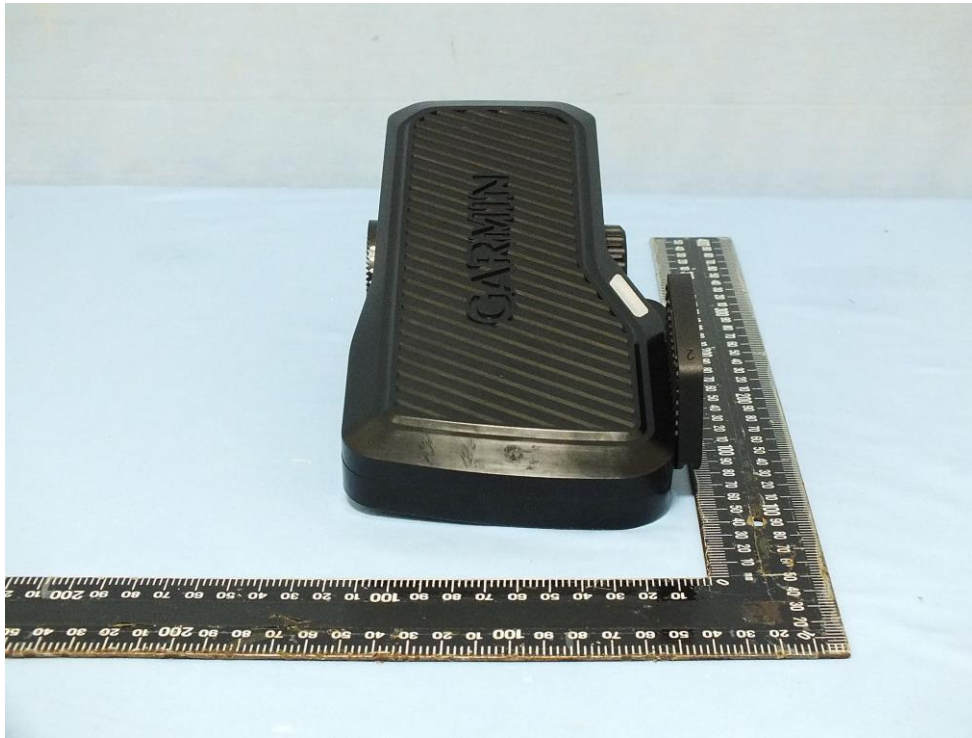


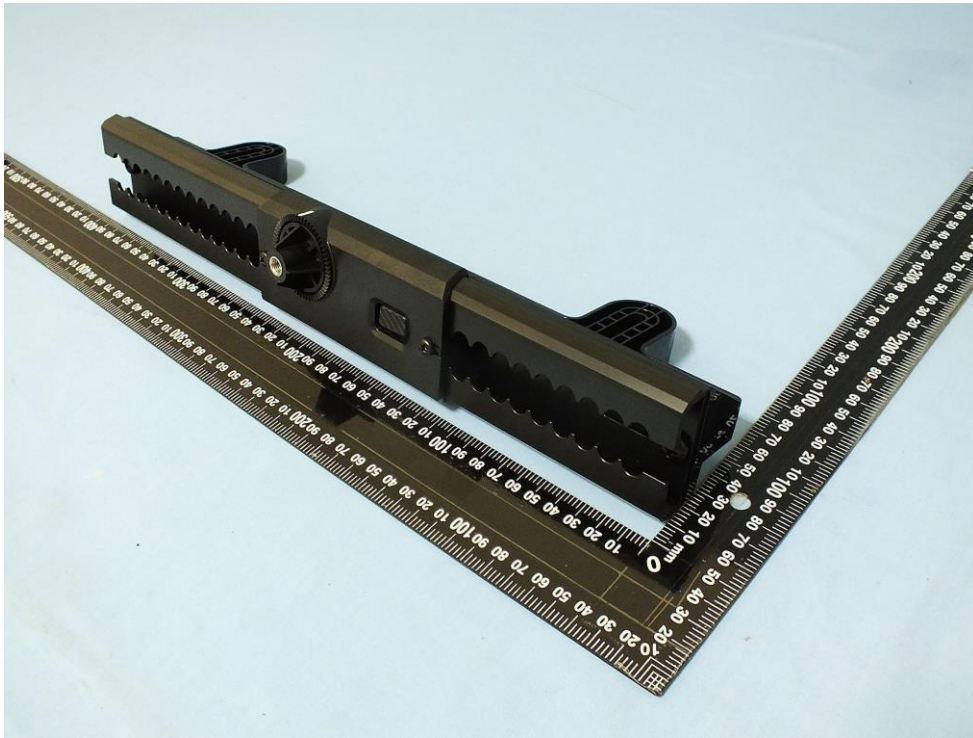


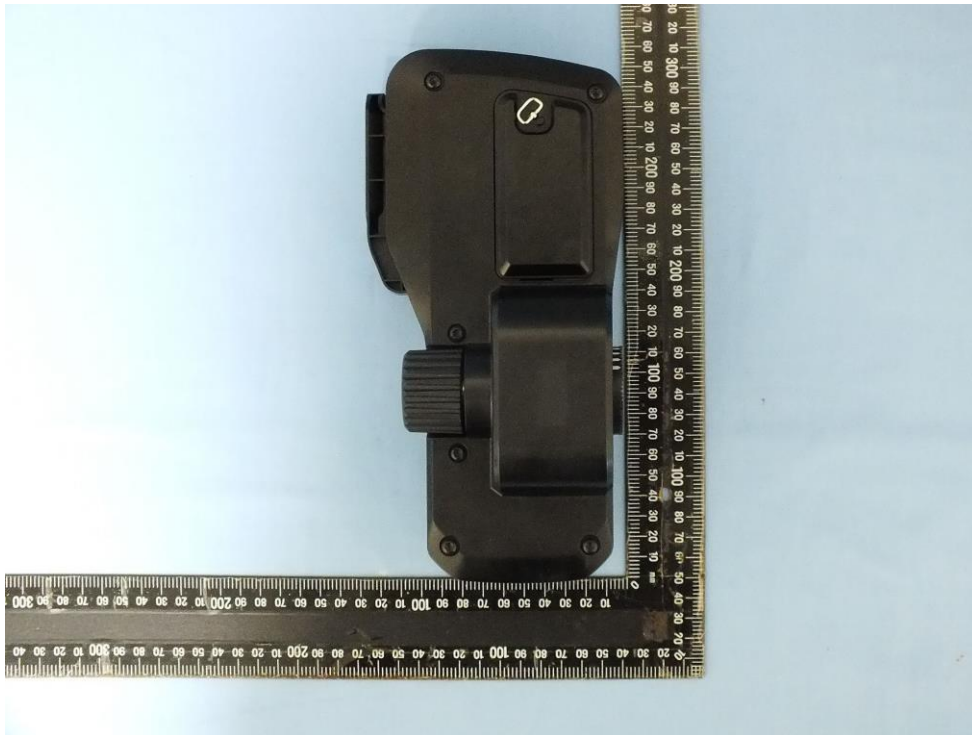
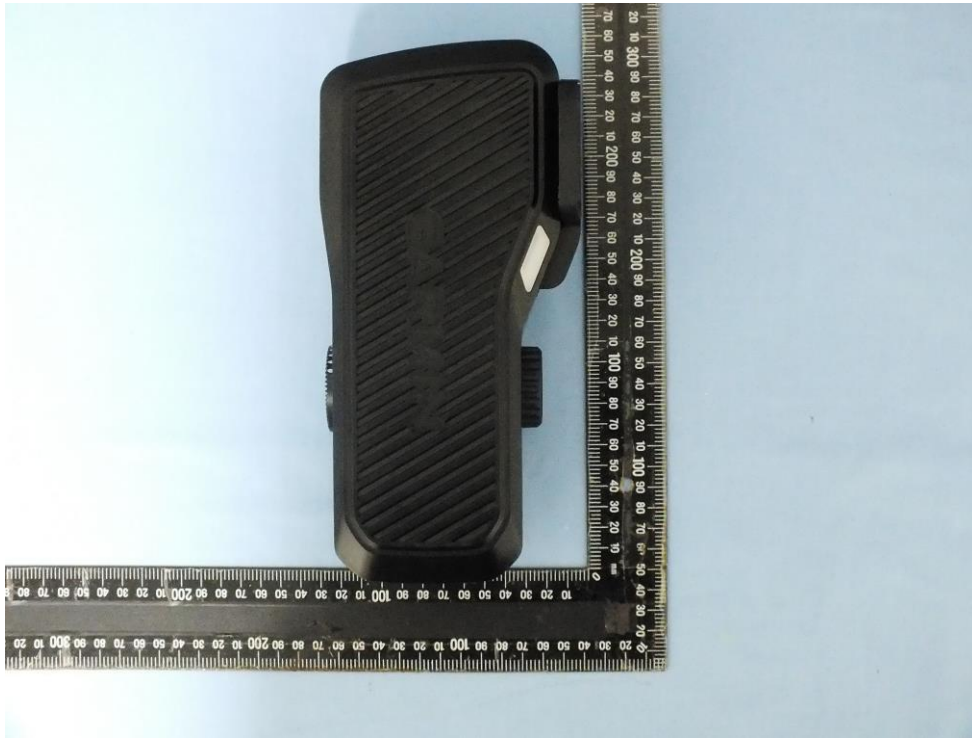


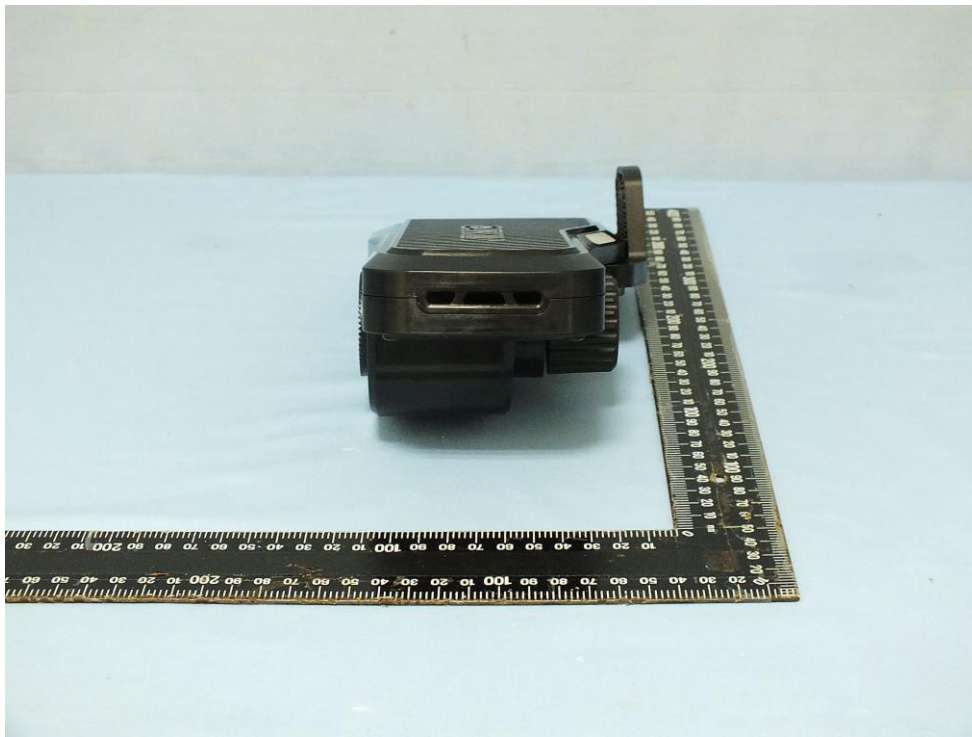


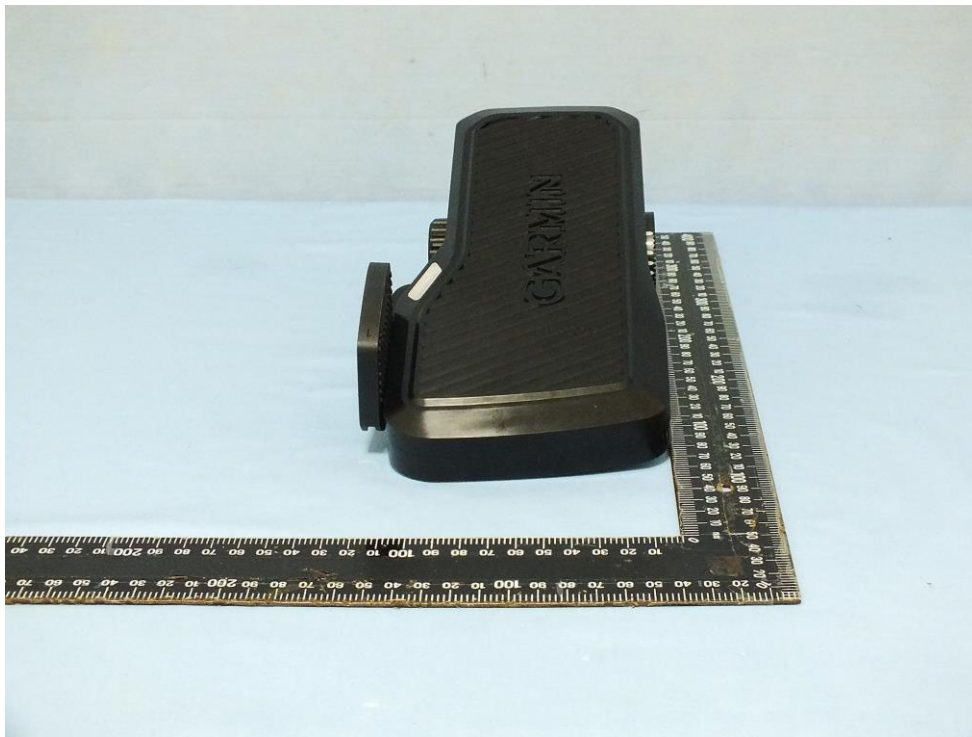


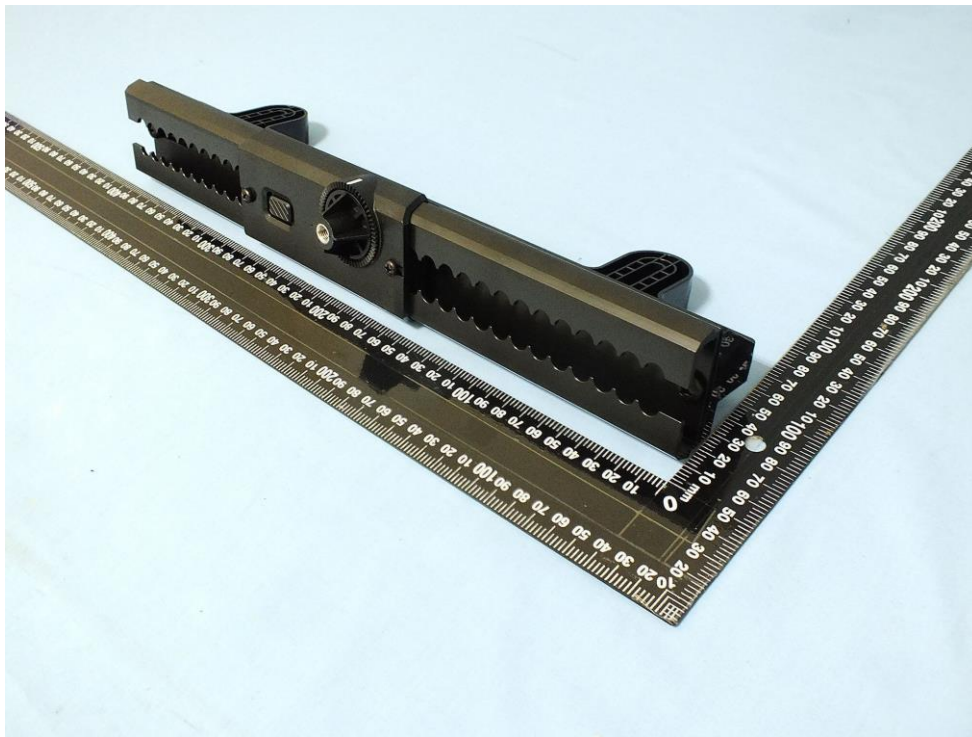












Protected Method	Description
Special Screw	The high-frequency and modulation components are well covered within EUT' housing which uses special screws to protect itself from being opened unless with the dedicated tools.

Photo-1	
Photo-2	

Photo-3

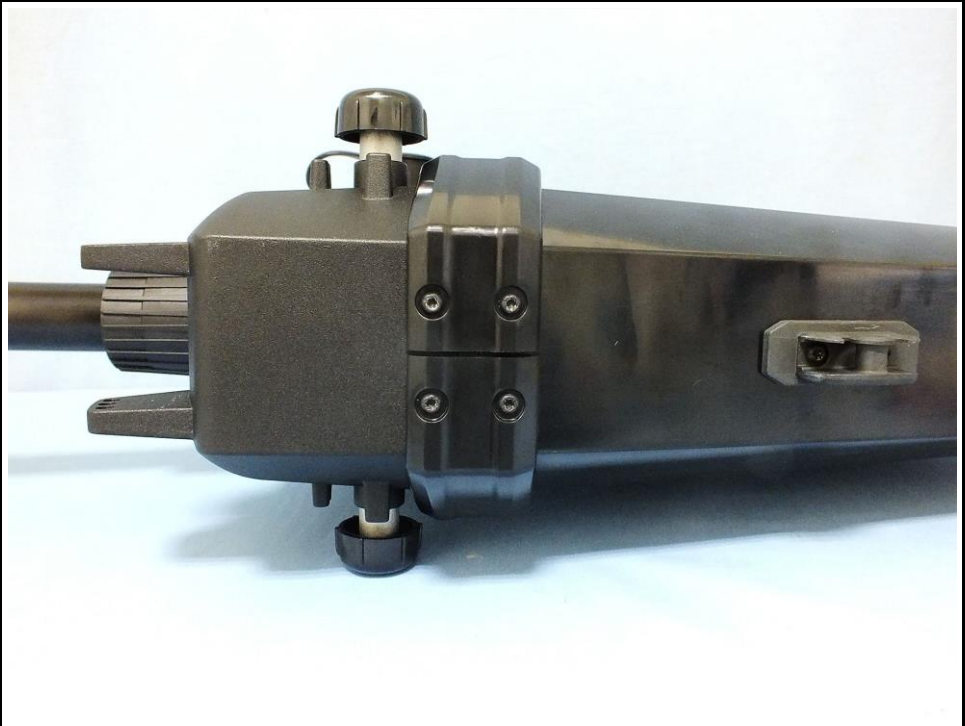


Photo-4



Photo-5



Photo-6



Photo-7



Photo-8

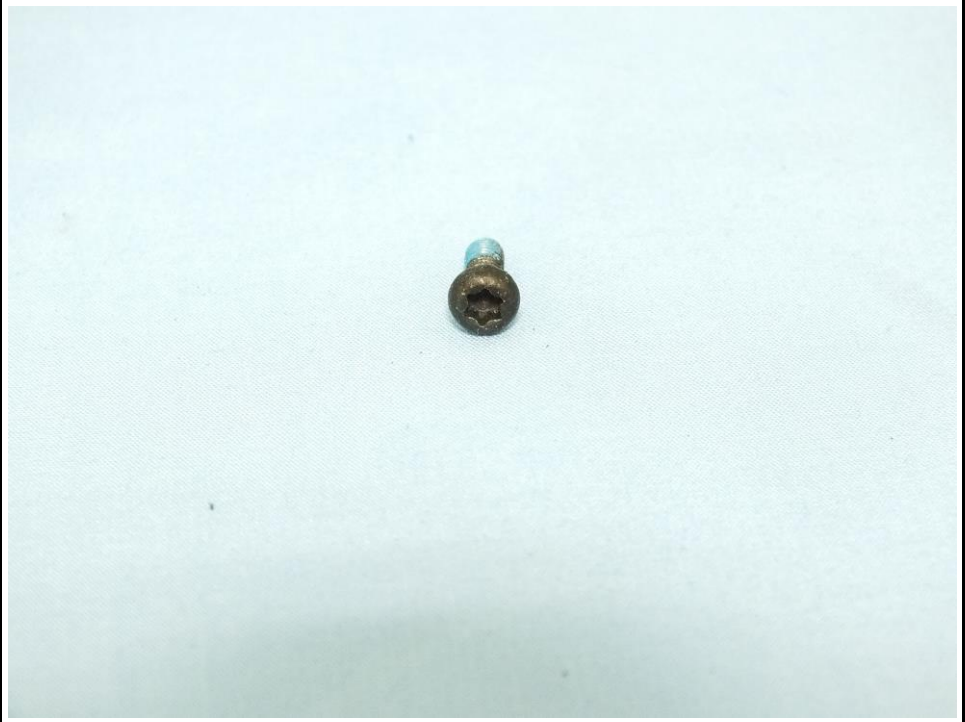


Photo-9



Photo-10

