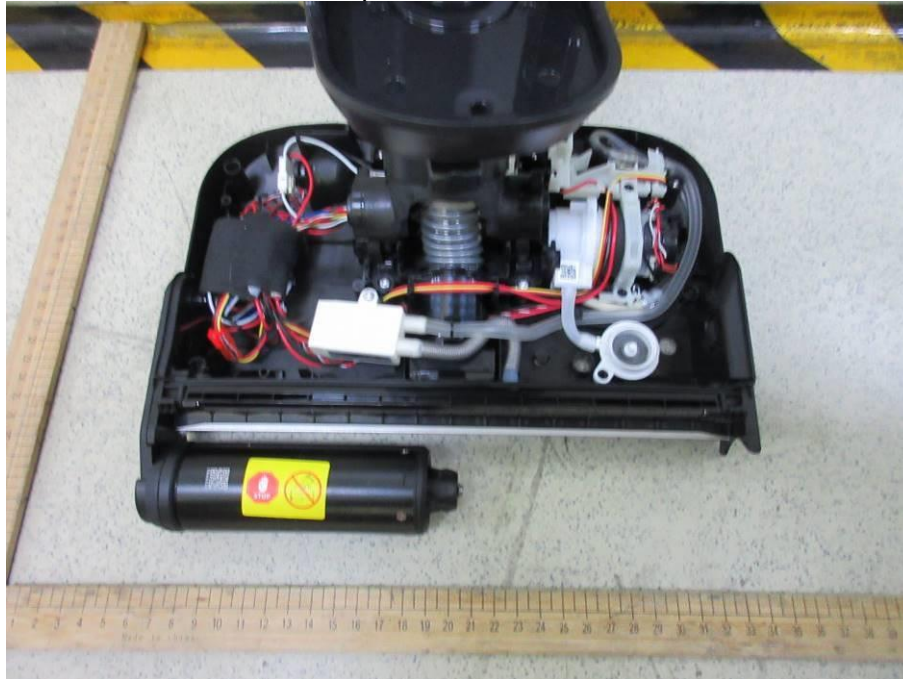


Appendix II

Internal Photographs

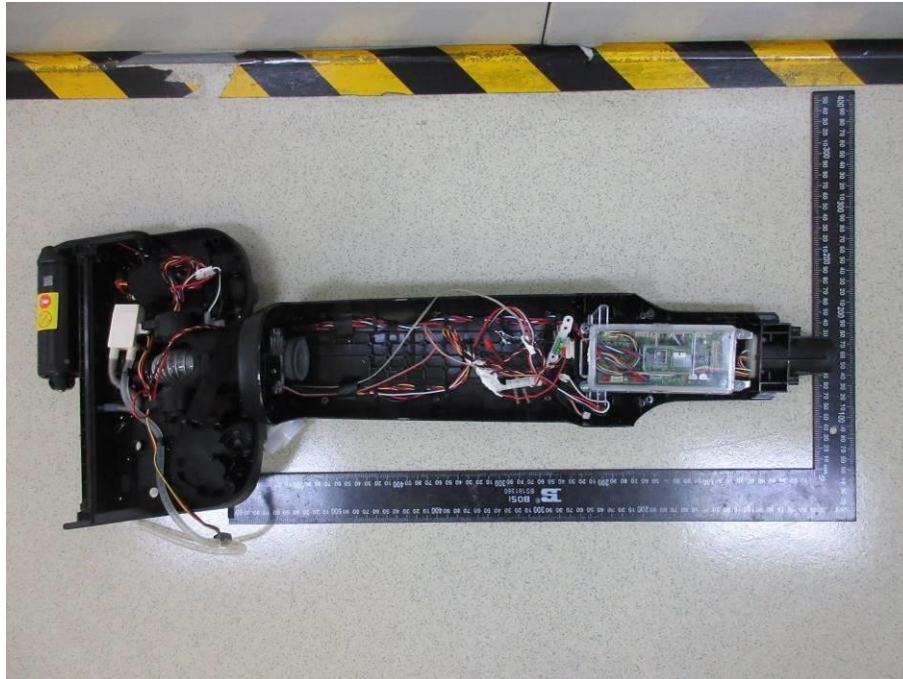
Open View of EUT



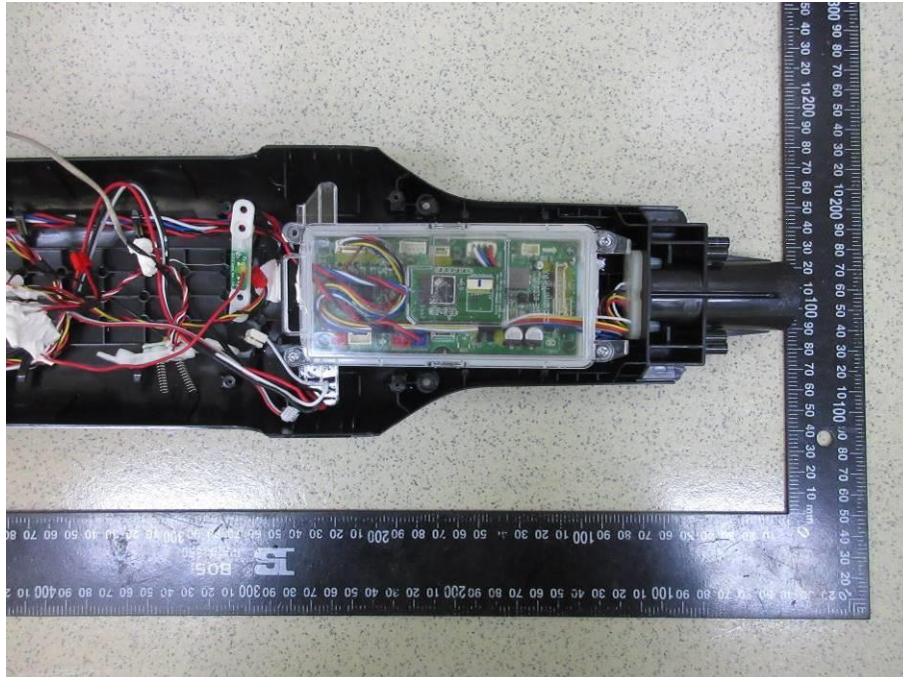
Internal View of EUT-1



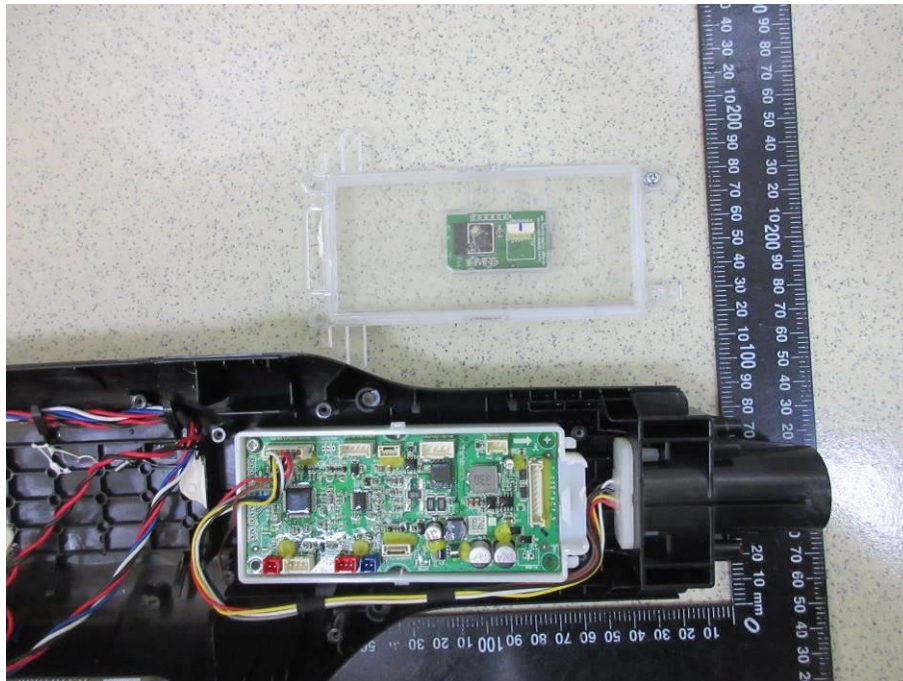
Internal View of EUT-2



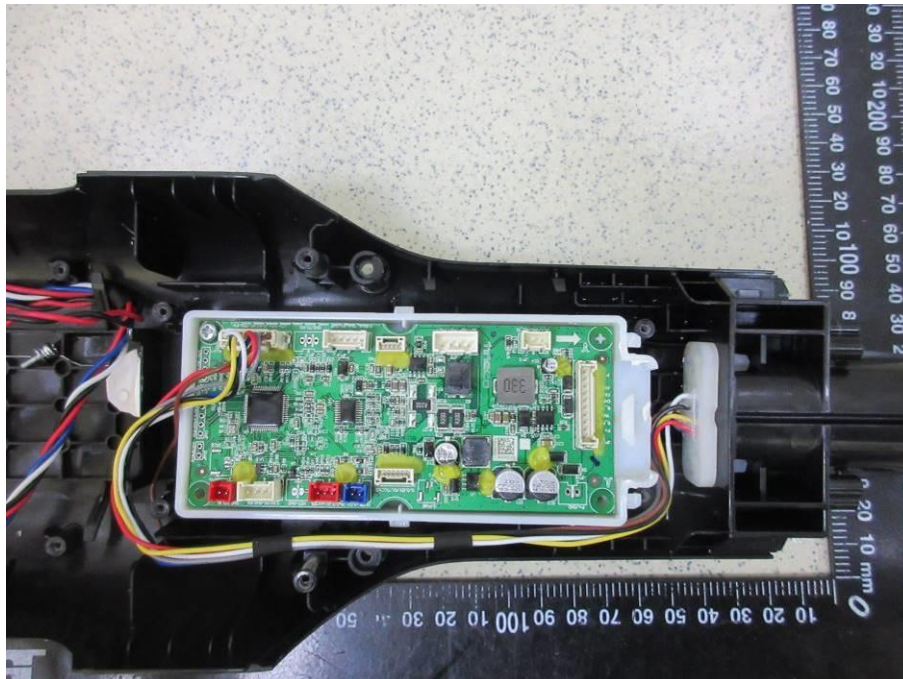
Internal View of EUT-3



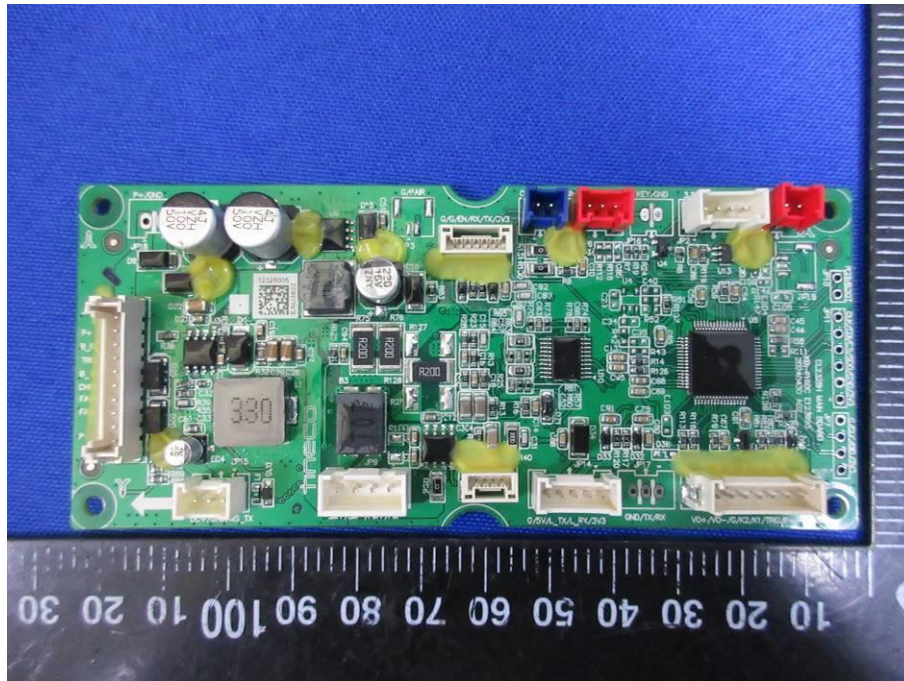
Internal View of EUT-4



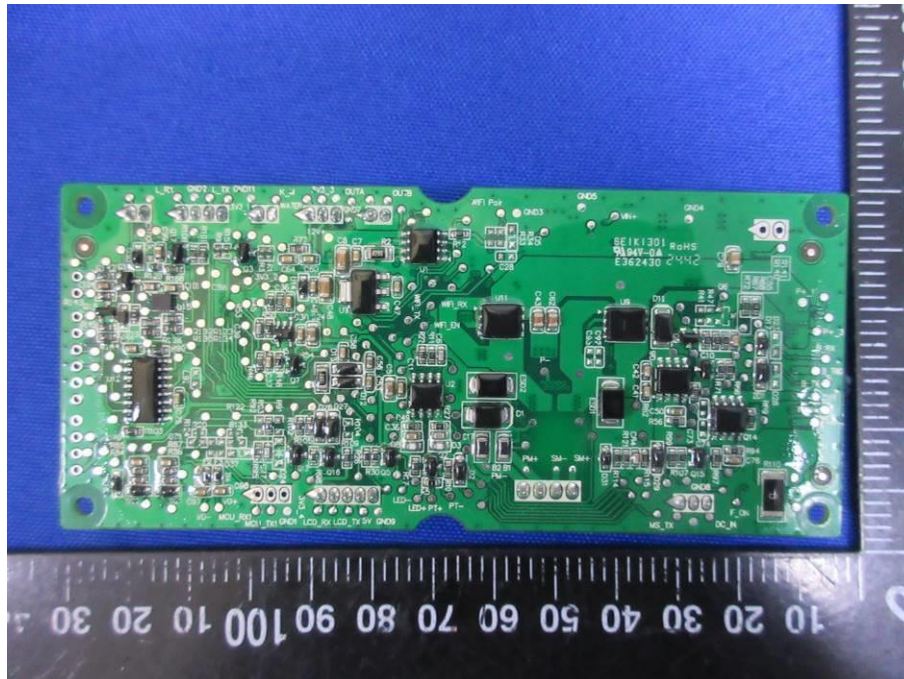
Internal View of EUT-5



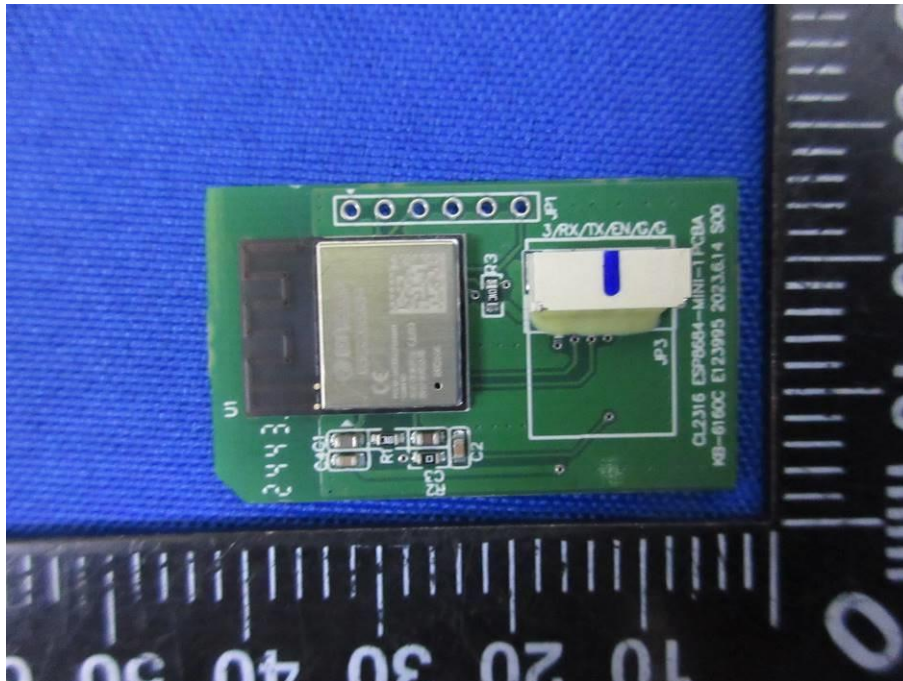
Internal View of EUT-6



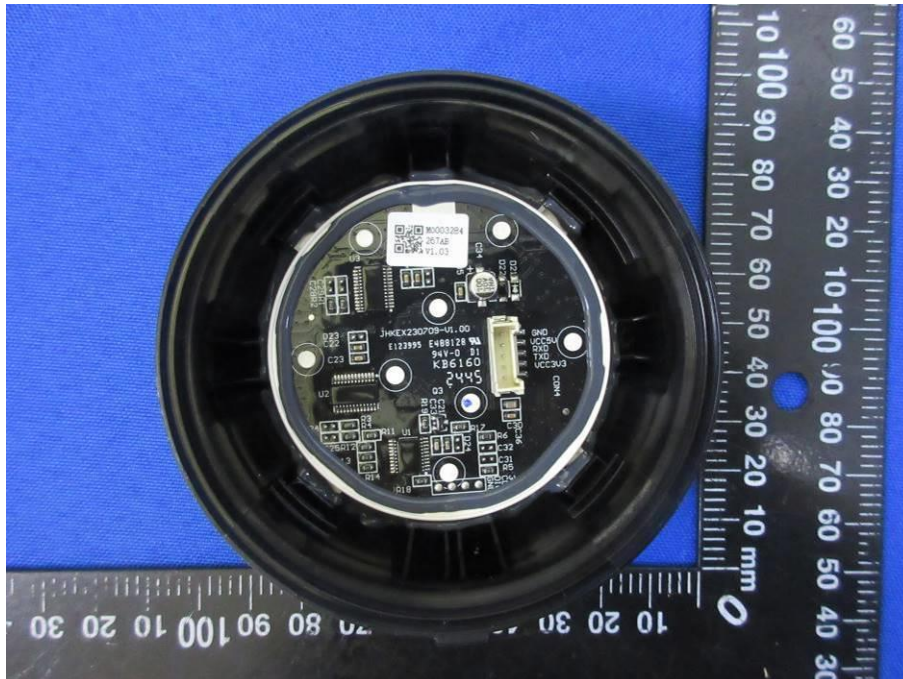
Internal View of EUT-7



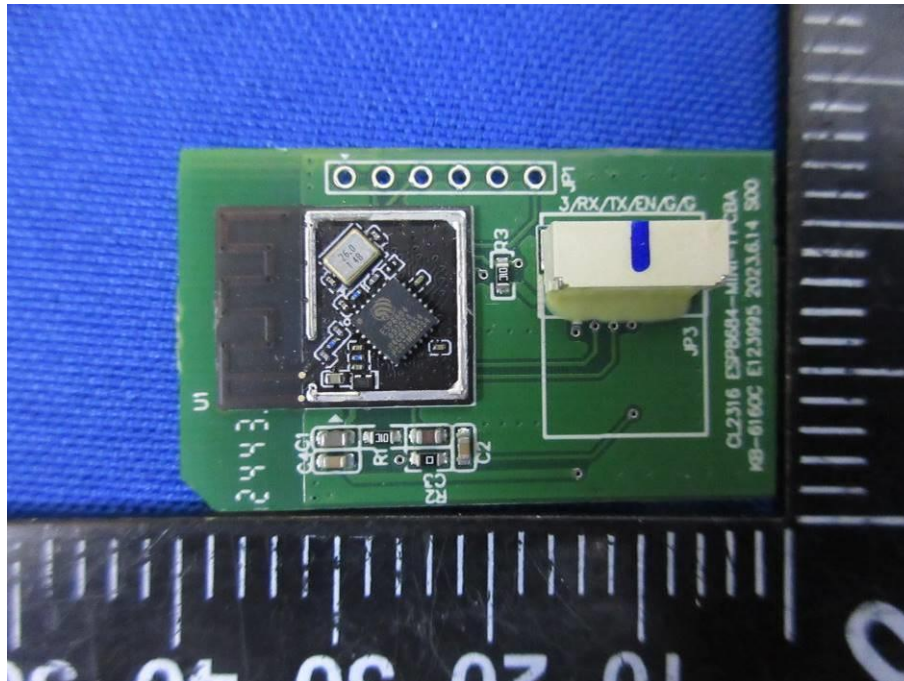
Internal View of EUT-8



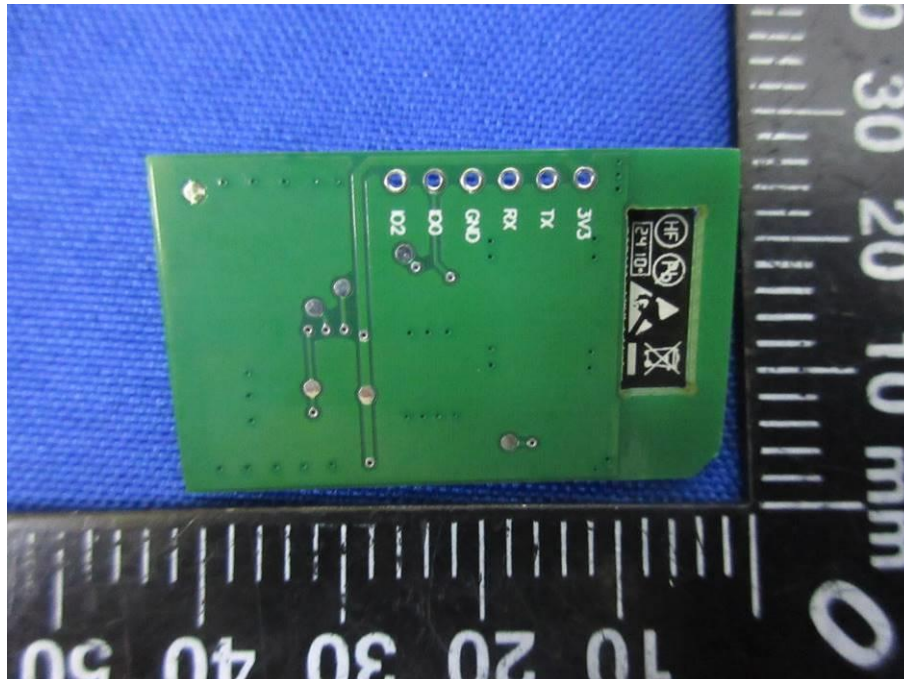
Internal View of EUT-9



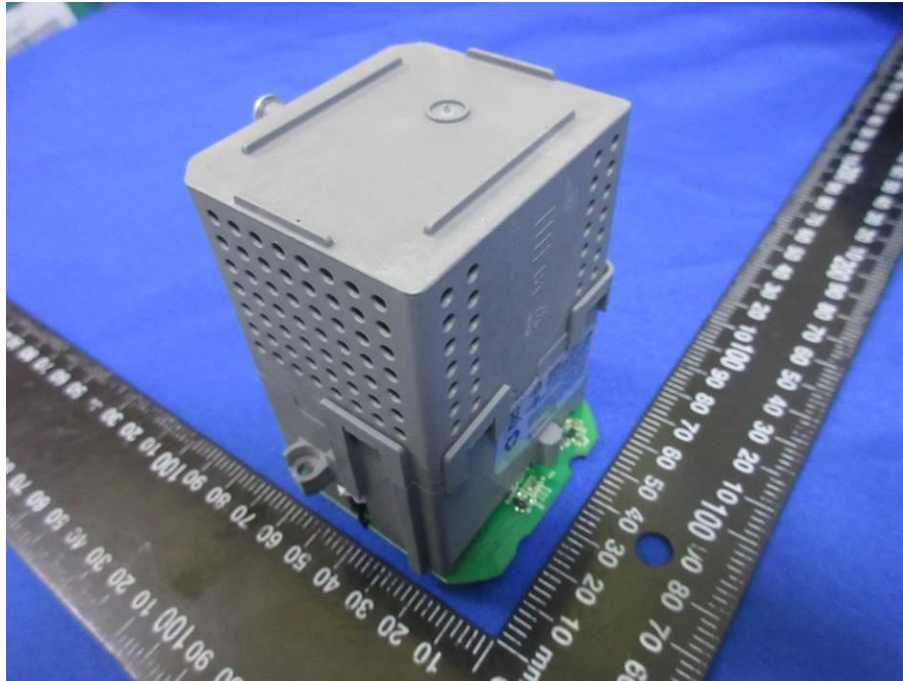
Internal View of EUT-10



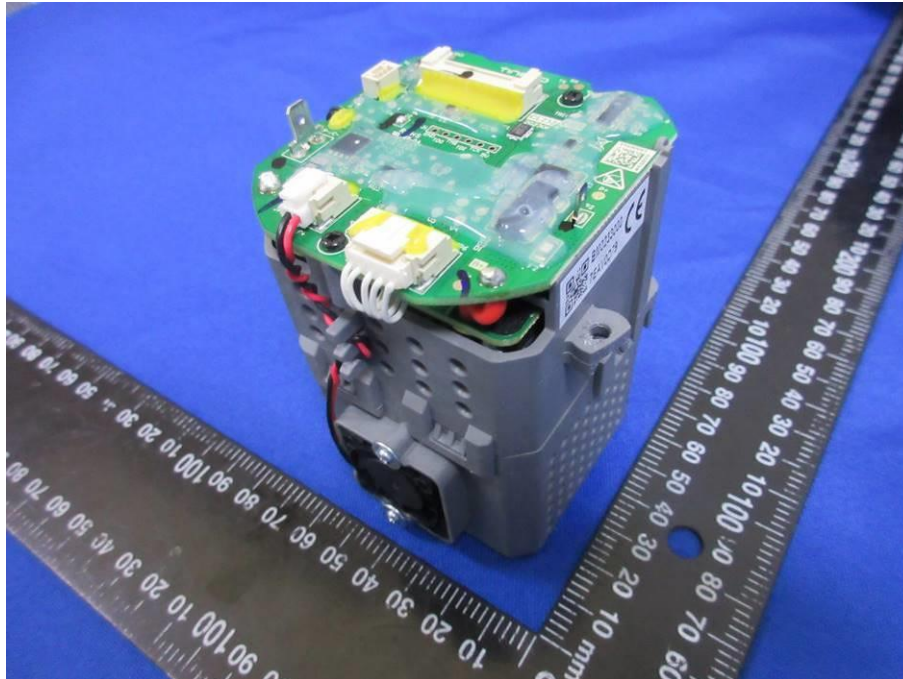
Internal View of EUT-11



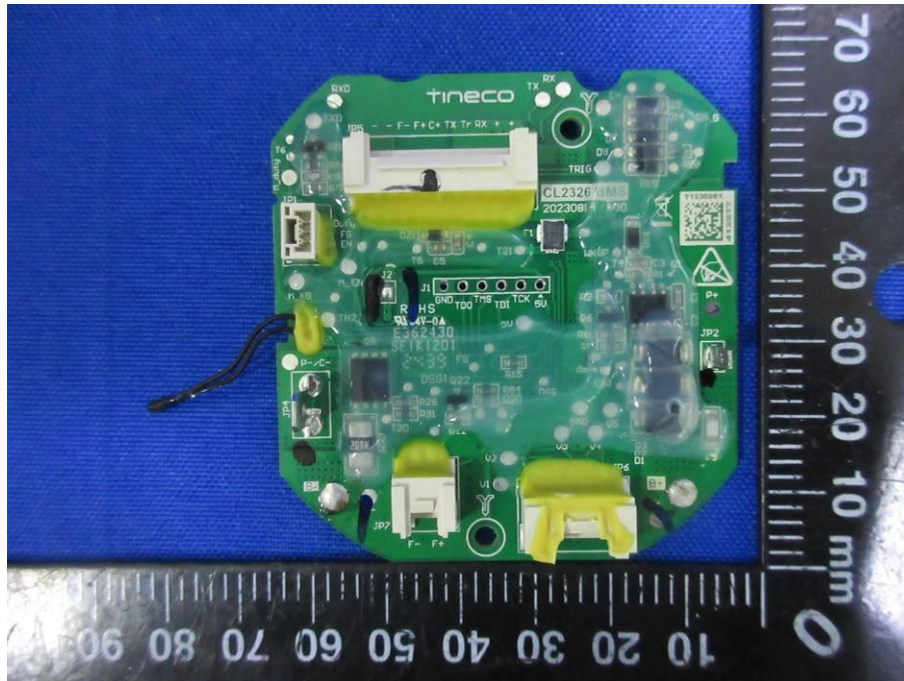
Internal View of EUT-12



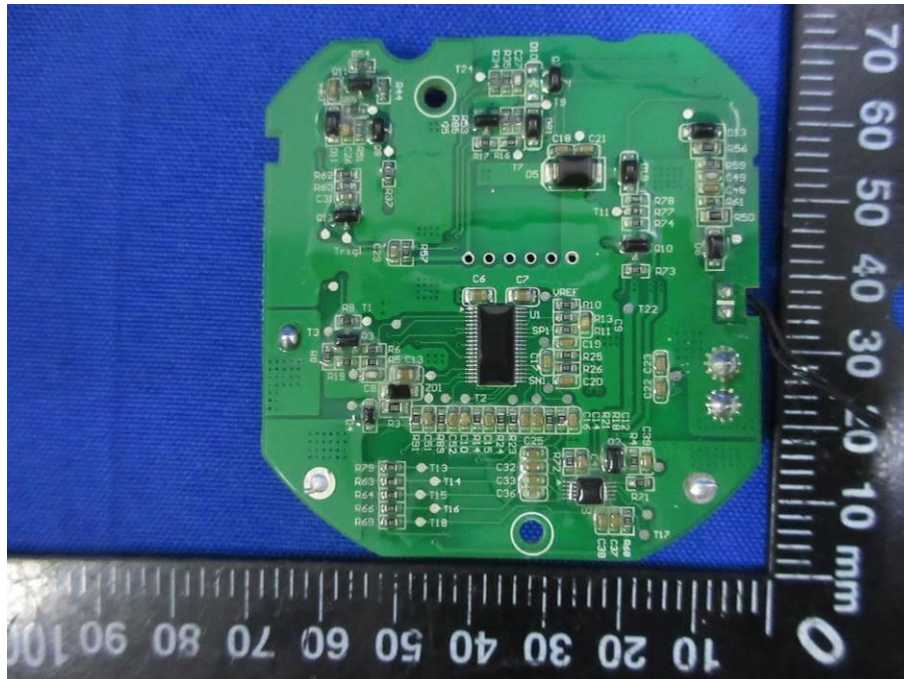
Internal View of EUT-13



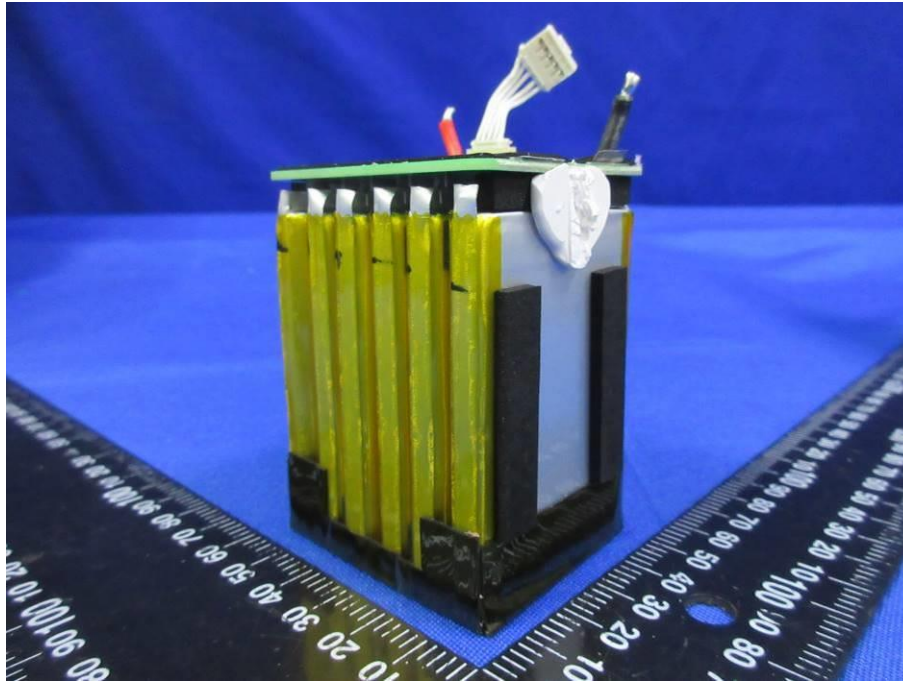
Internal View of EUT-14



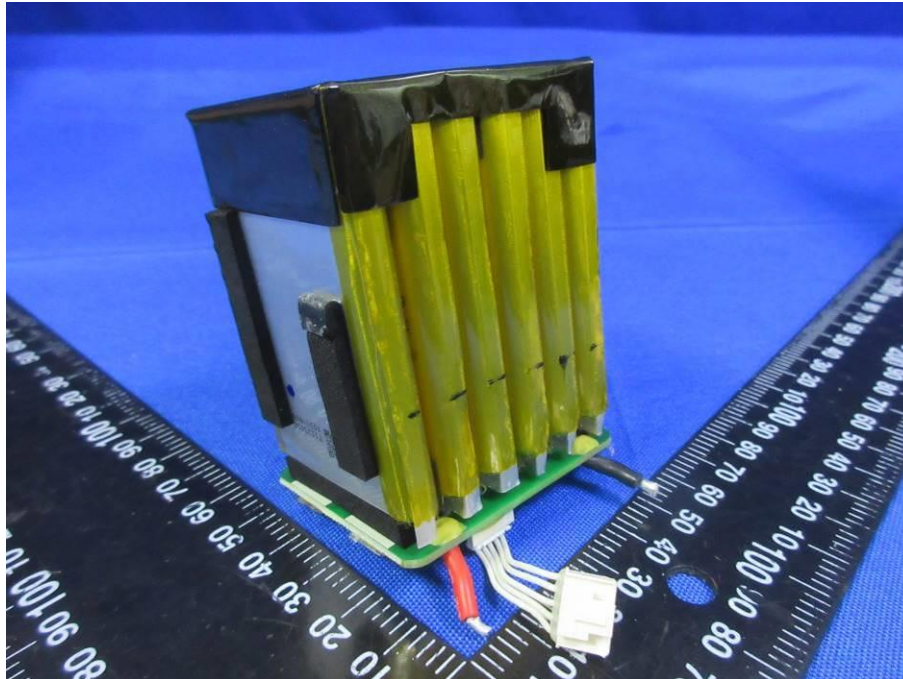
Internal View of EUT-15



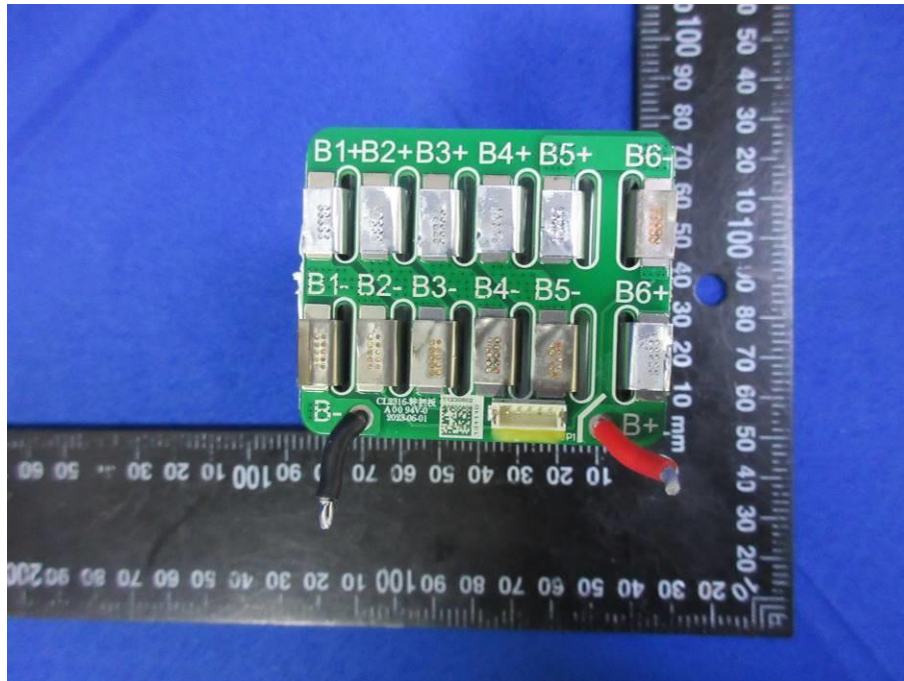
Internal View of EUT-16



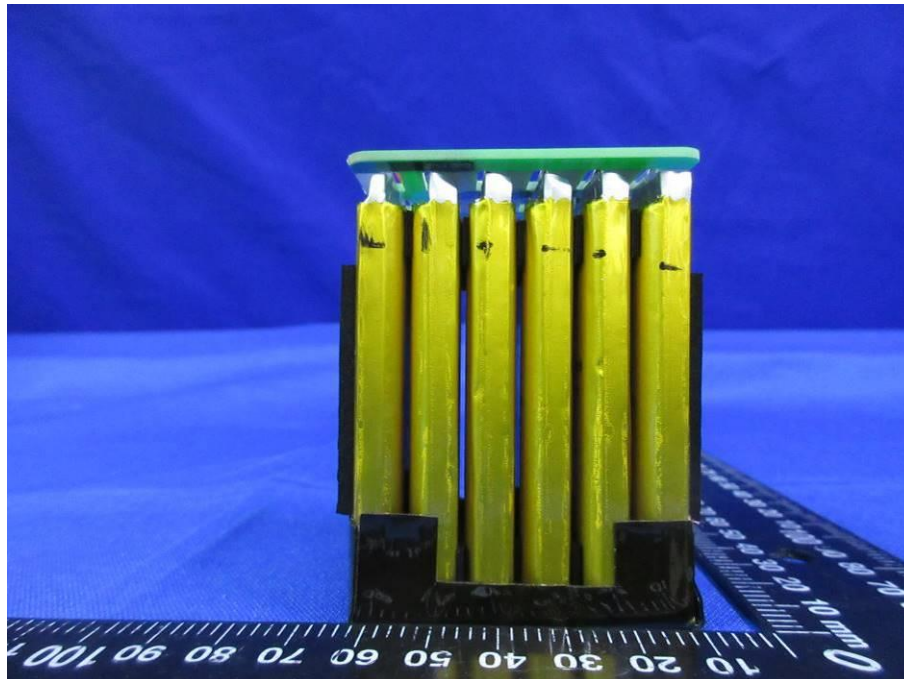
Internal View of EUT-17



Internal View of EUT-18



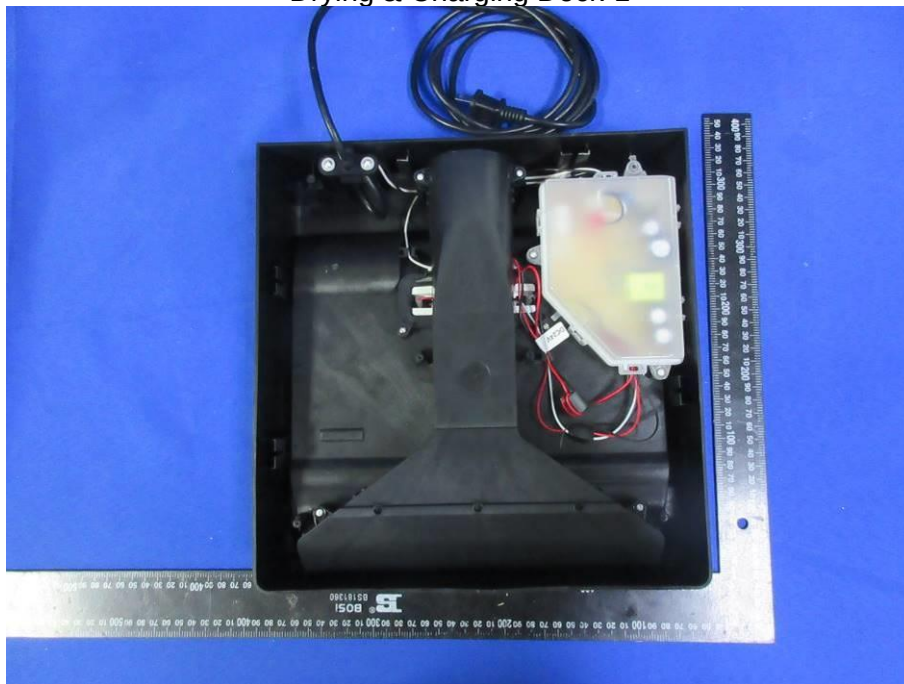
Internal View of EUT-19



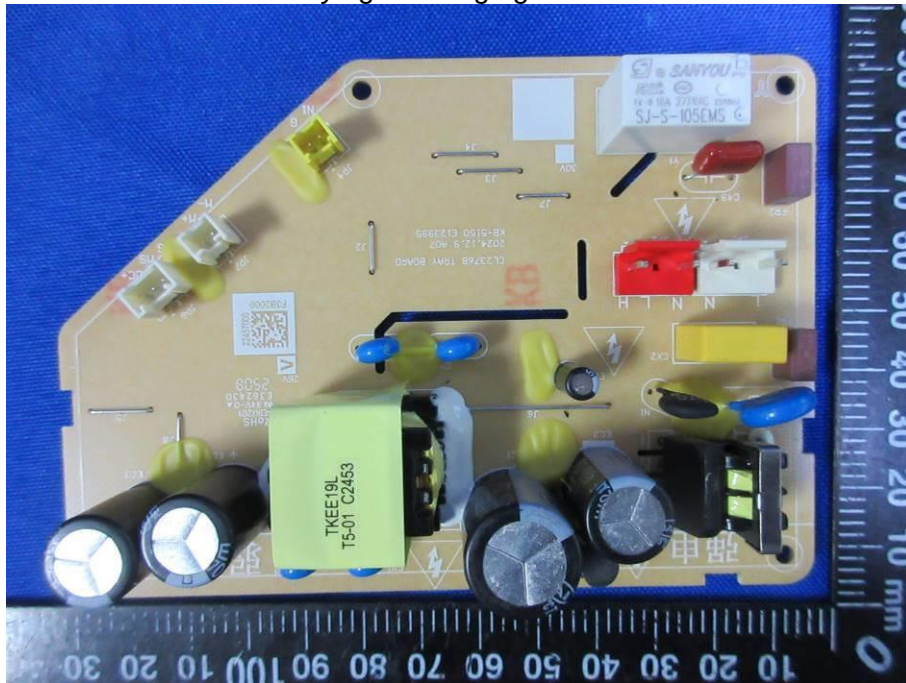
Internal View of EUT-20



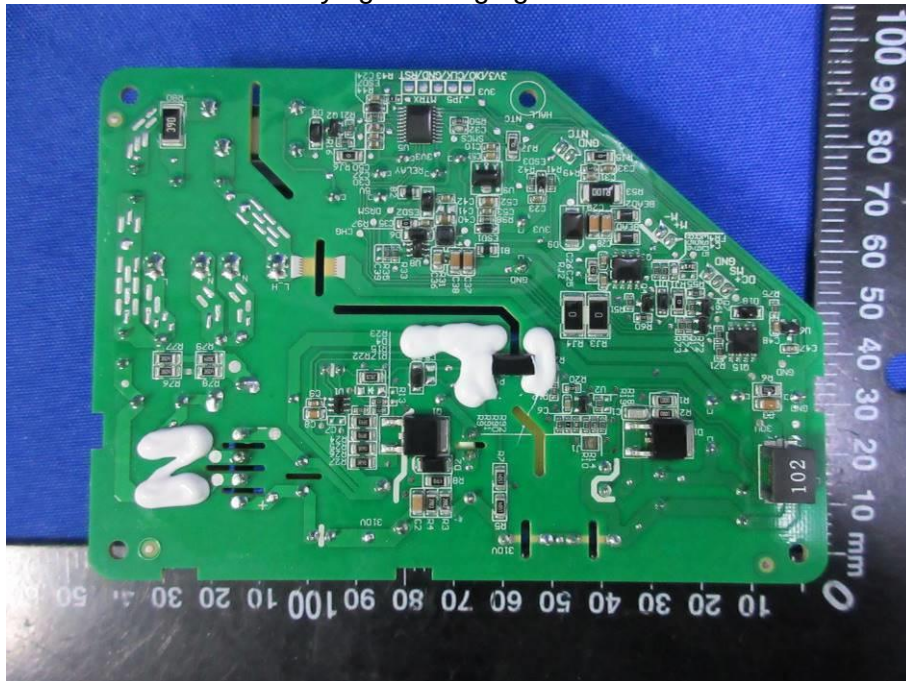
Drying & Charging Dock-1



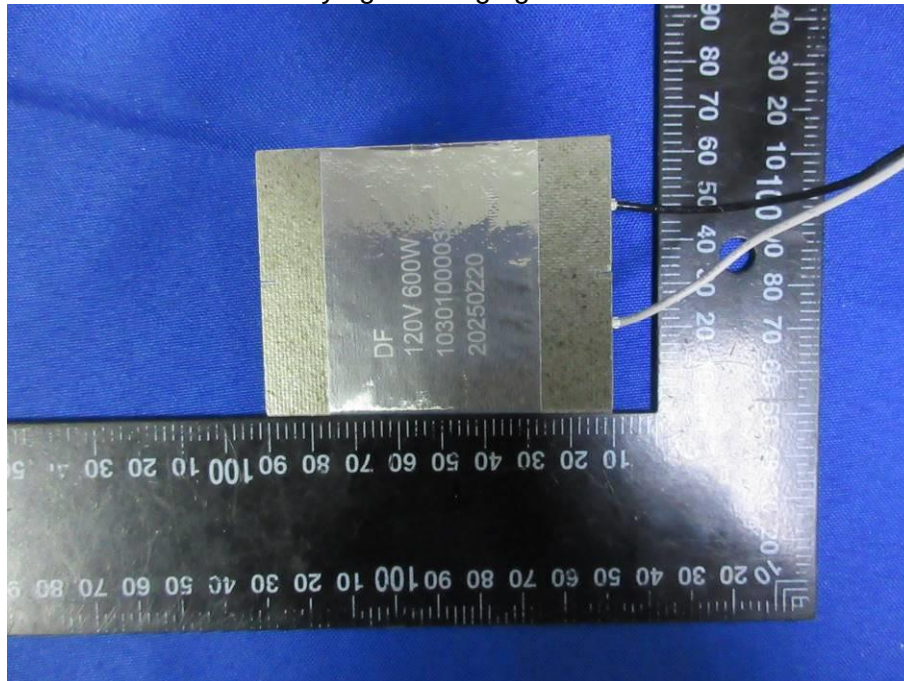
Drying & Charging Dock-2



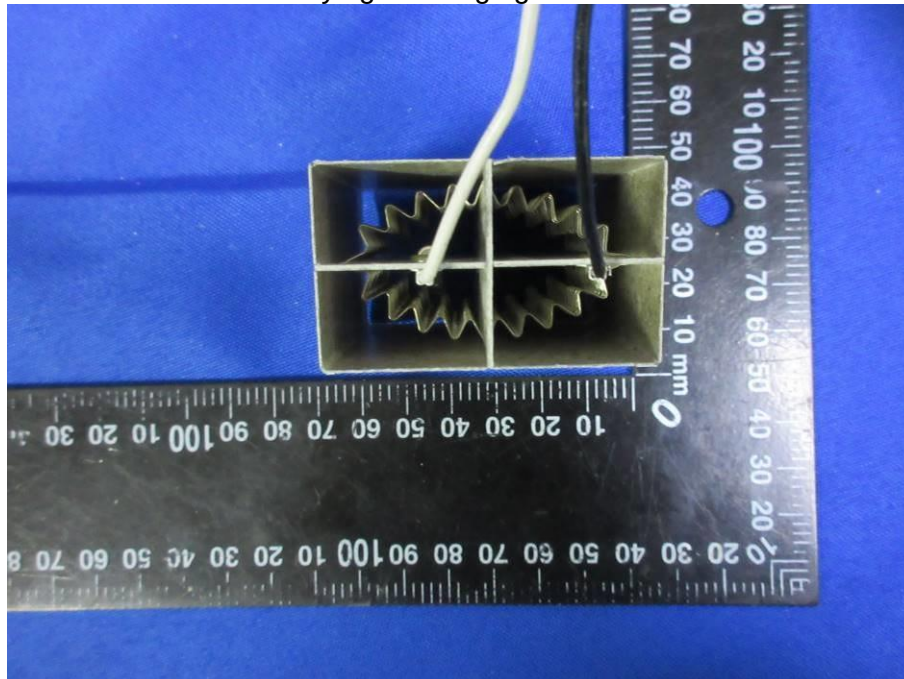
Drying & Charging Dock-3



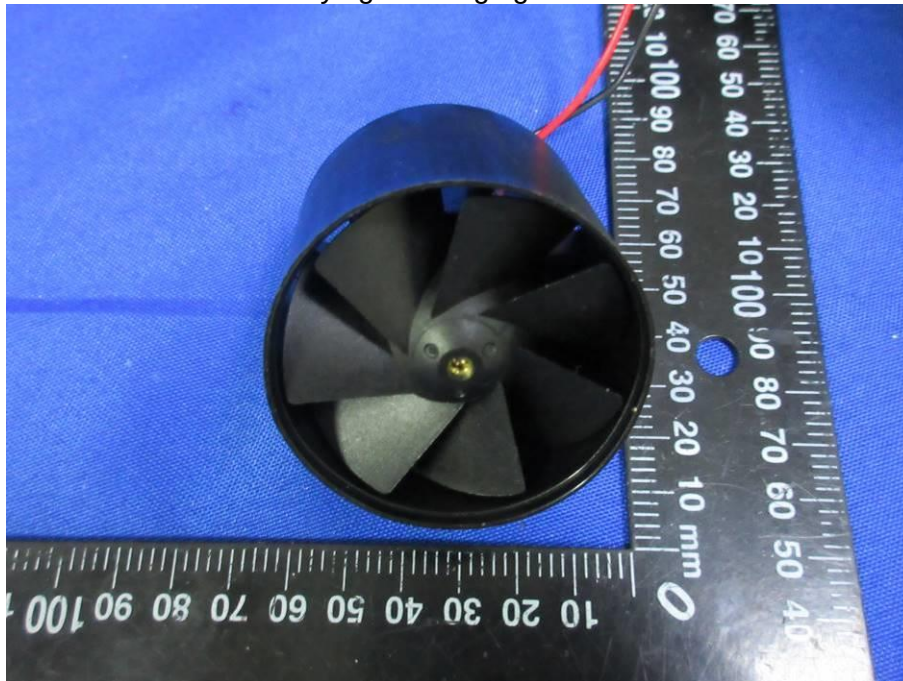
Drying & Charging Dock-4



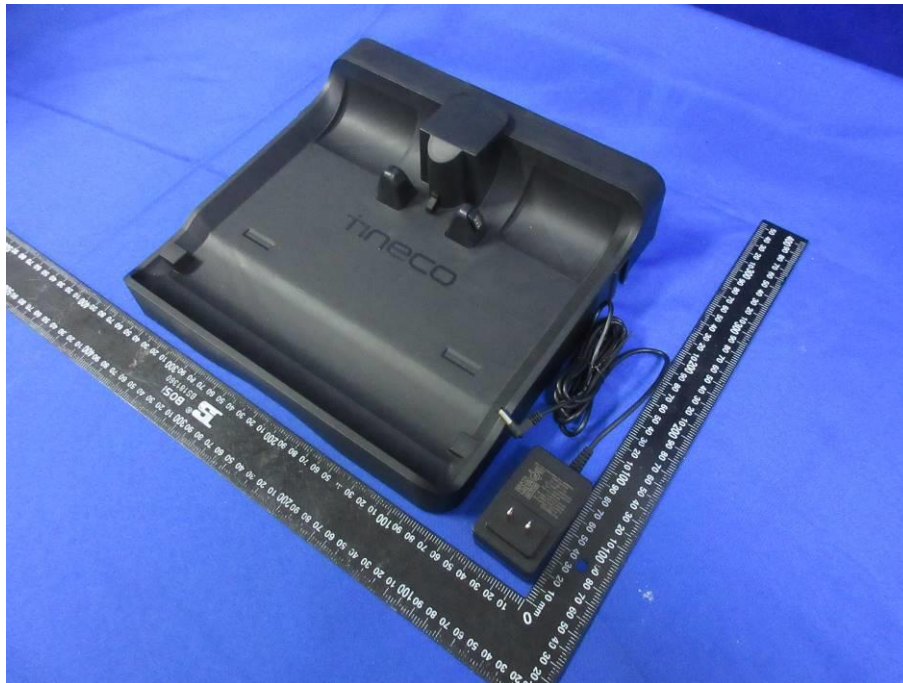
Drying & Charging Dock-5



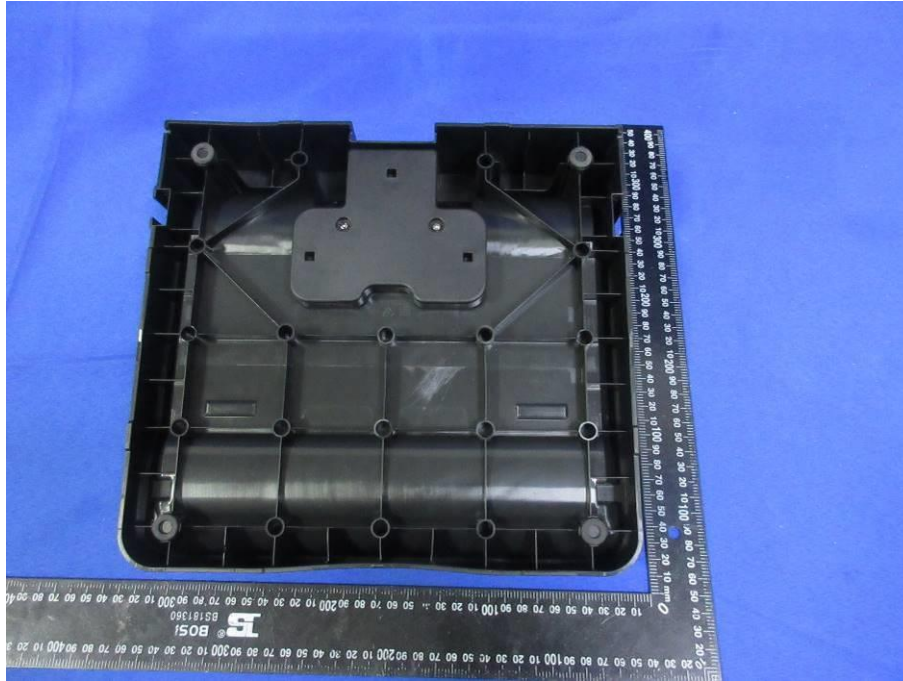
Drying & Charging Dock-6



Dock-1



Dock-2



Adapter



Note: The electrical circuit design, layout, components used and internal wiring of the main body between different models are identical. The difference lies only in the charging method: FW41***** is powered by a Dock & Adapter, while FW42***** is powered by a Drying & Charging Dock.

RF Module & Antenna Location

