

UTX-P03 Internal Structure <1>

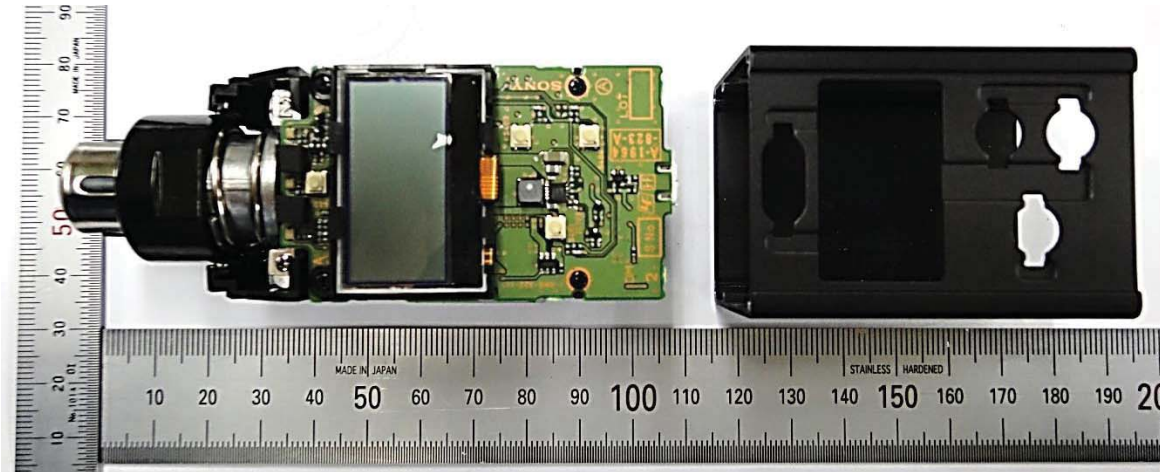


Detached the Upper-Case and the Lower-case.

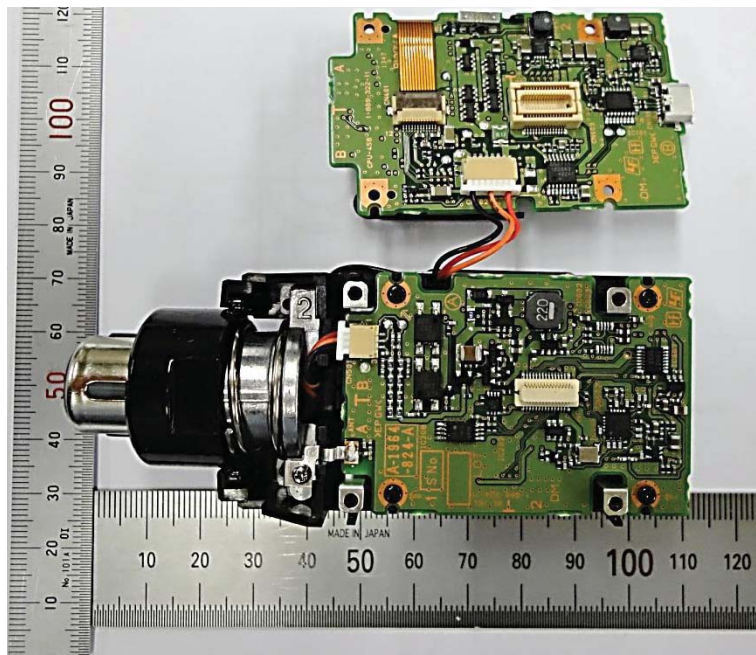


Detached the Window and the Button

UTX-P03 Internal Structure <2>

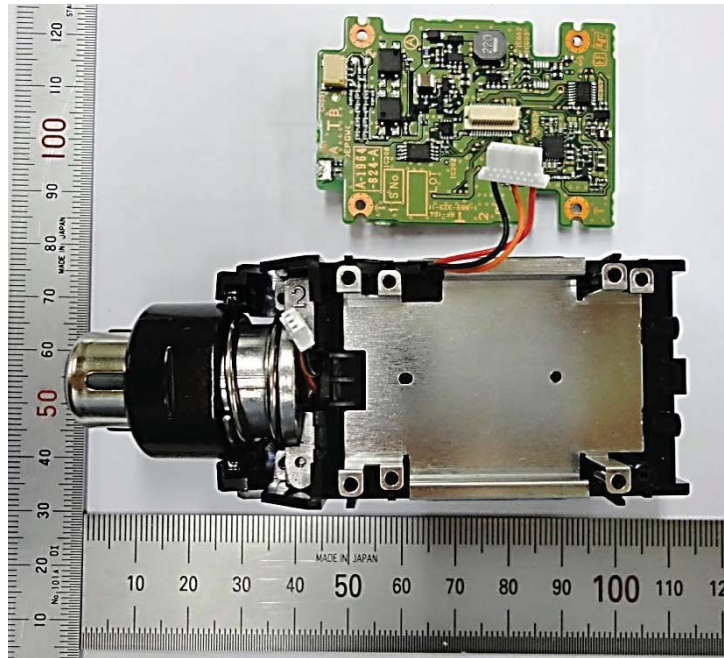


Detached the Case

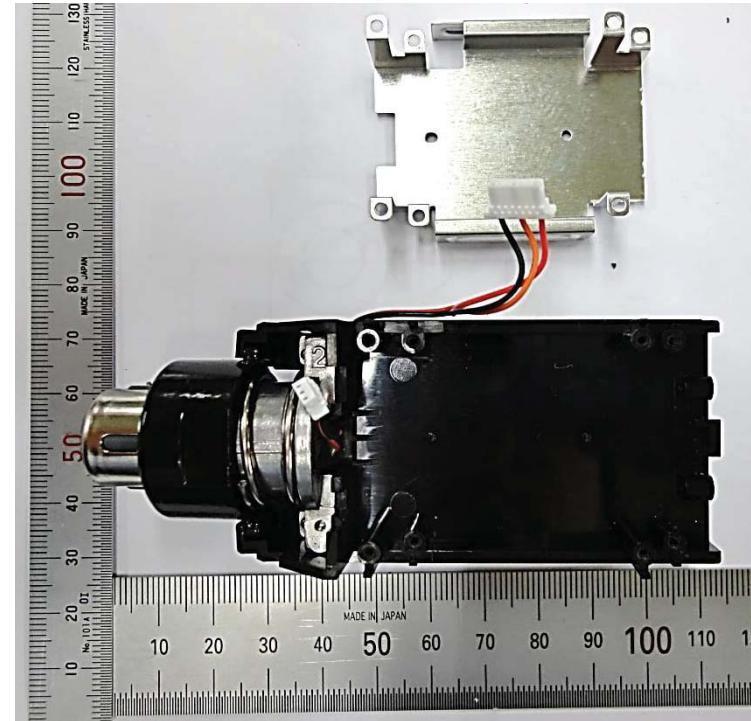


Detached the PWB cpu-458

UTX-P03 Internal Structure <3>

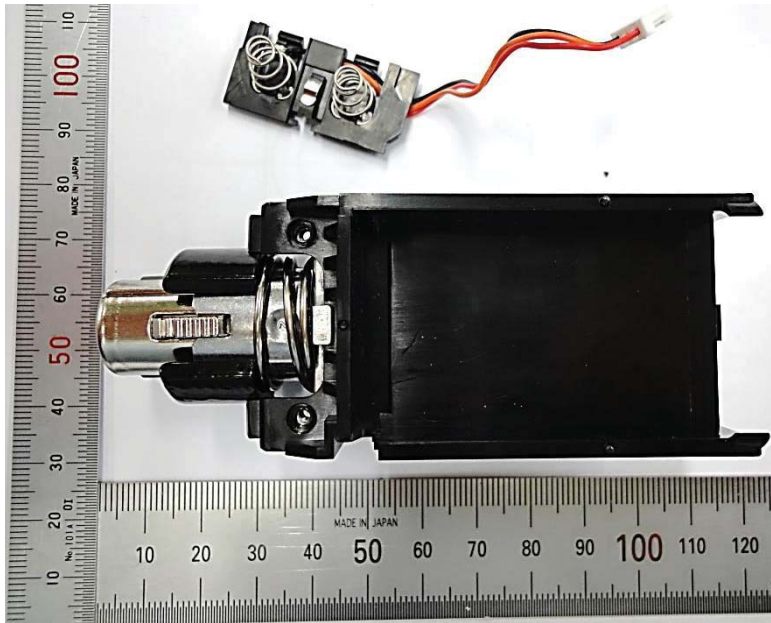


Detached the PWB rf-164

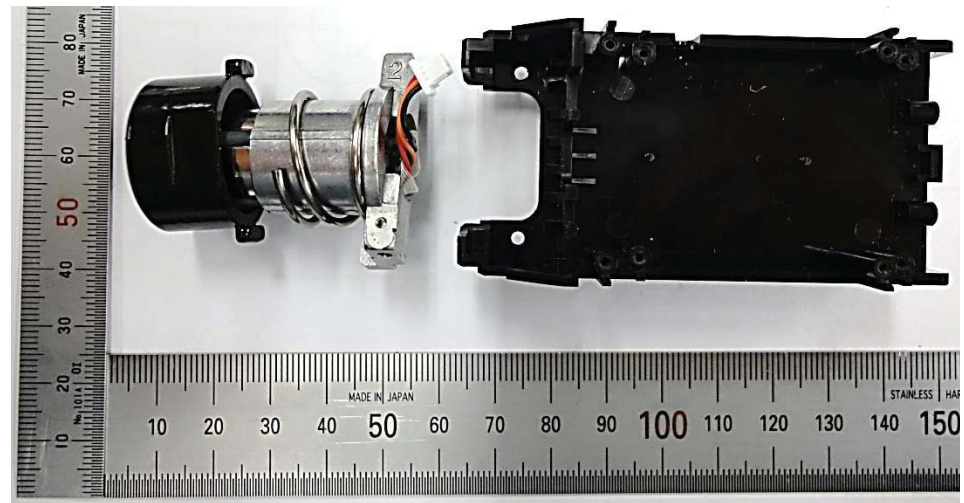


Detached the Ground Plate

UTX-P03 Internal Structure <4>

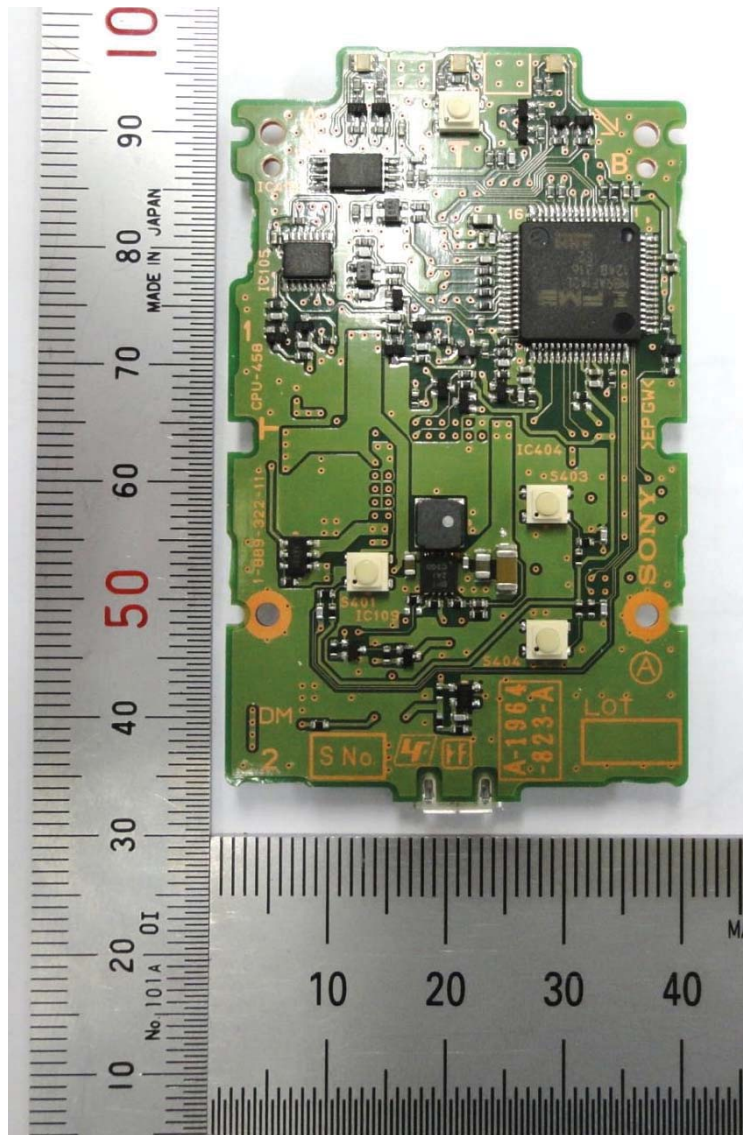


Detached the Battery Spring Assy

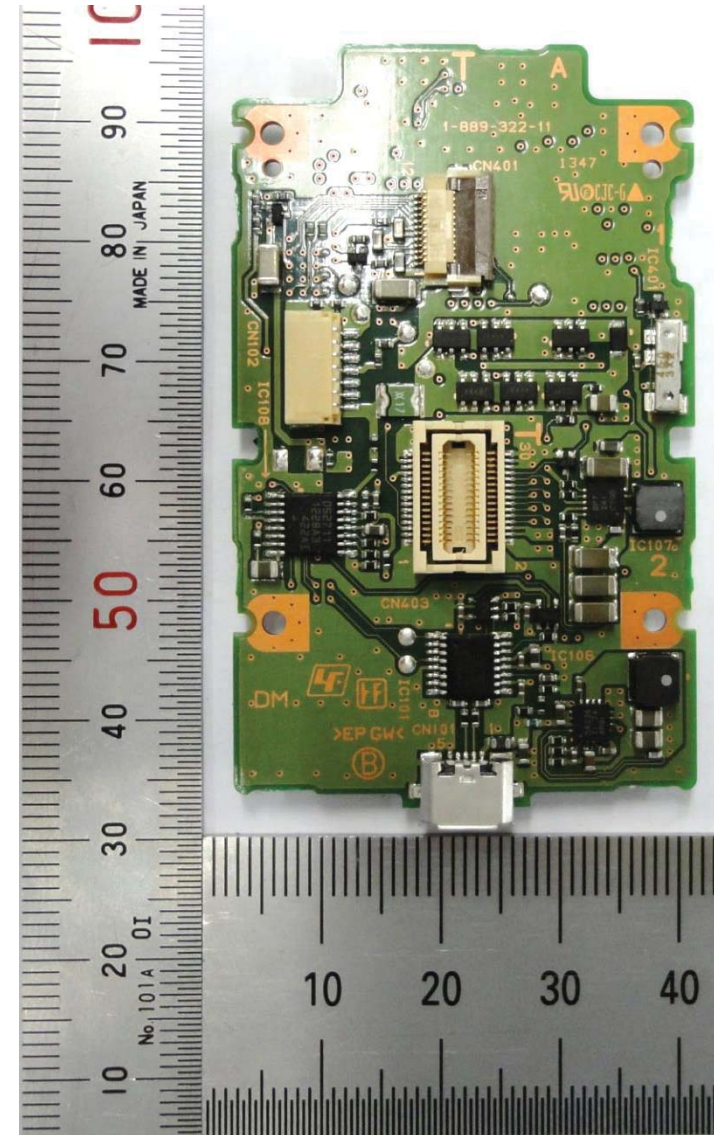


Detached the XLR Connector Assy

UTX-P03 Internal Structure <5>

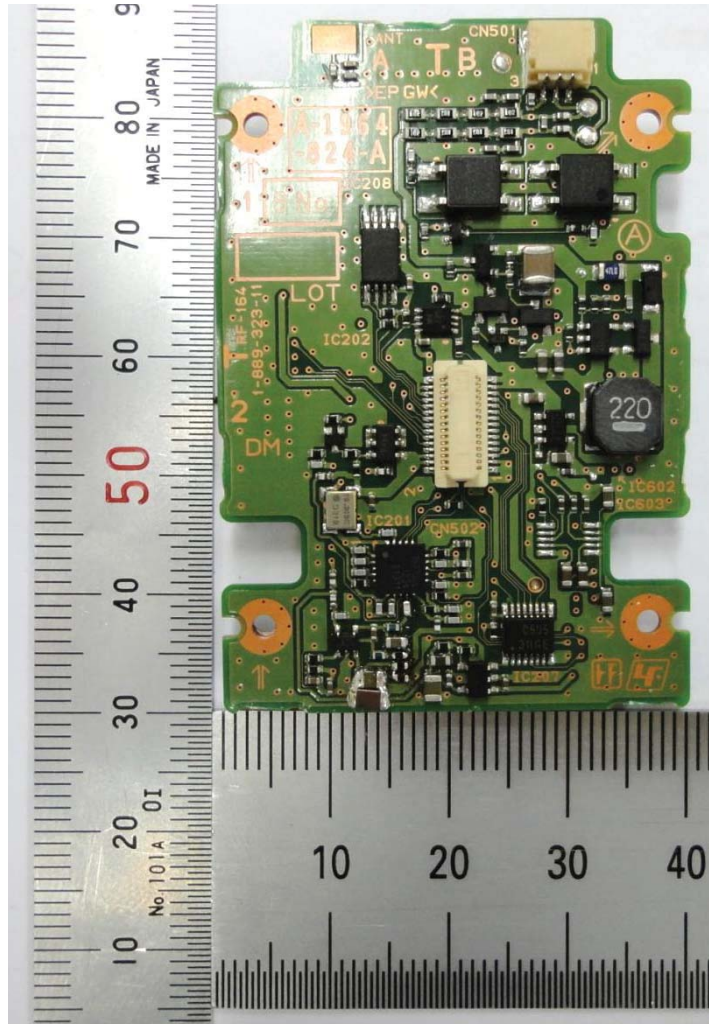


Side A of Board CPU-458

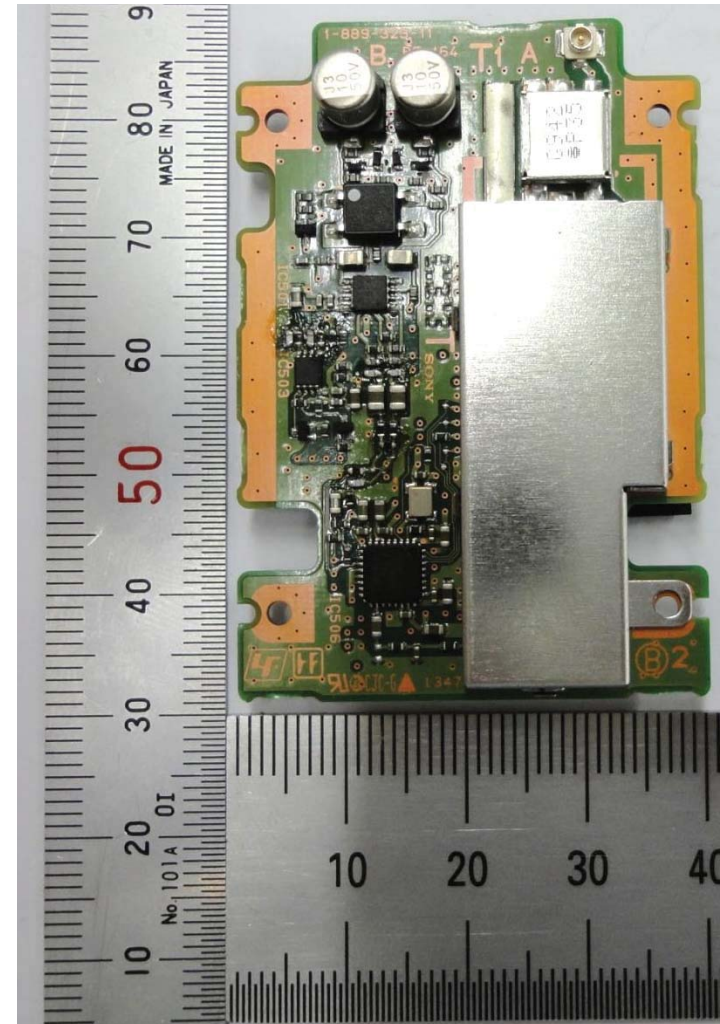


Side B of Board CPU-458

UTX-P03 Internal Structure <6>



Side A of Board RF-164

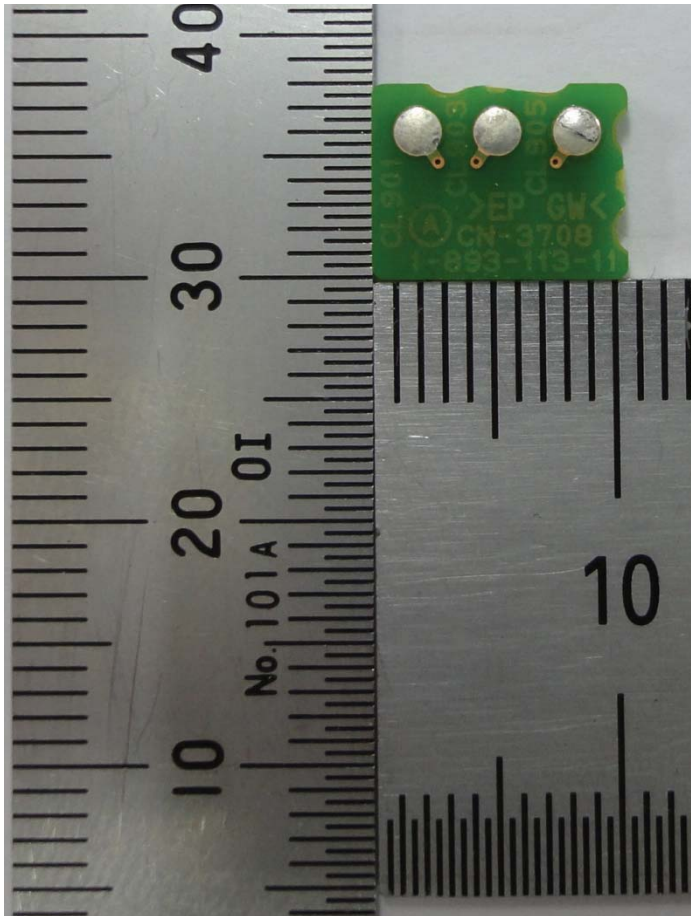


Side B of Board RF-164

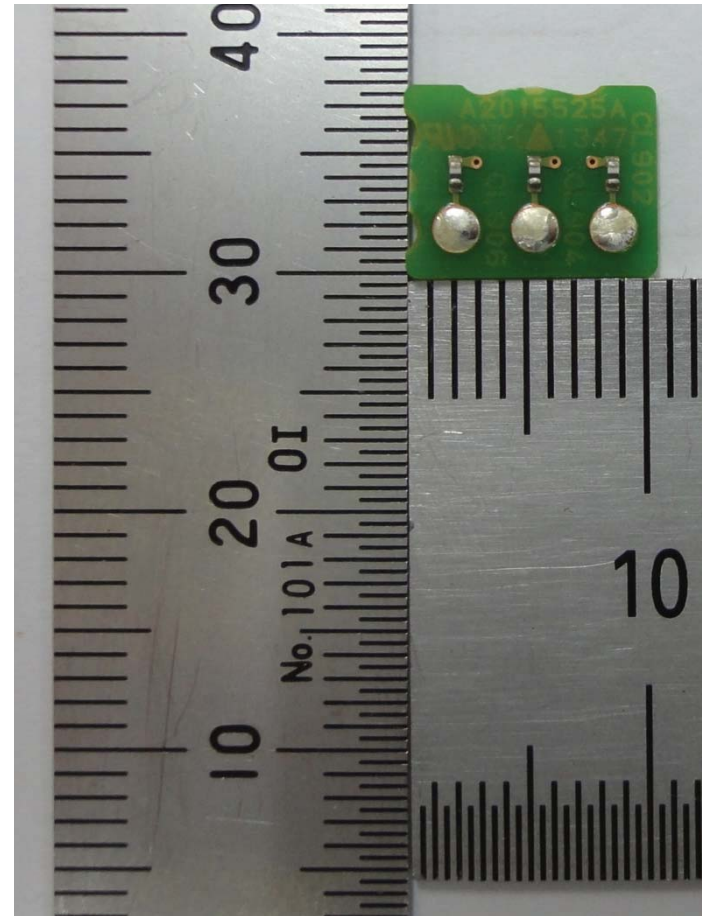
A photograph of a Sony CCD camera module printed circuit board (PCB). The PCB is green with orange copper-colored mounting pads. It features a Sony CCD sensor (IC503), a Sony IC203, and a Sony IC205. Two electrolytic capacitors (50V) are visible. The PCB is marked with "SONY" and "IC503". A ruler is placed below the PCB for scale, showing measurements in centimeters (10 to 40) and inches (1 to 4). The text "MADE IN JAPAN" is visible on the ruler. The PCB is labeled "689-323-11" and "B2".

Side B of Board RF-164

UTX-P03 Internal Structure <8>



Side A of Board CN-3708



Side B of Board CN-3708