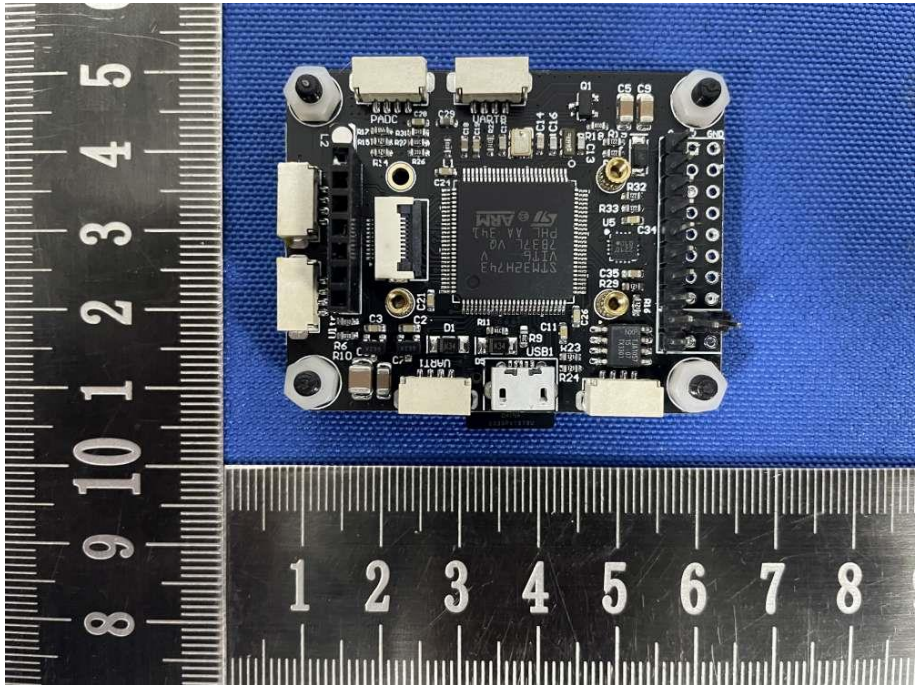
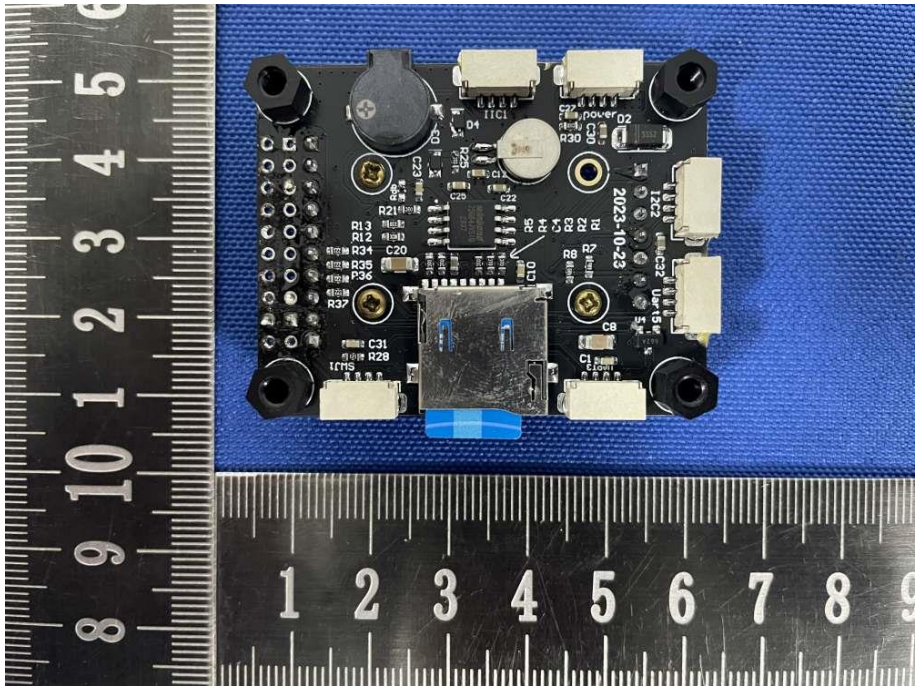


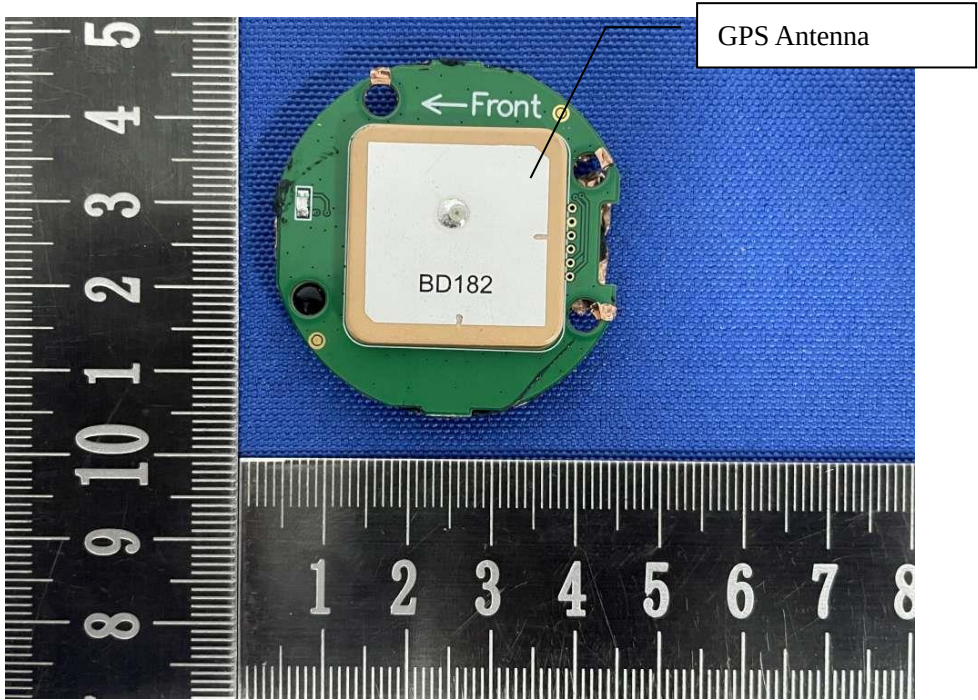
EUT Internal View 19



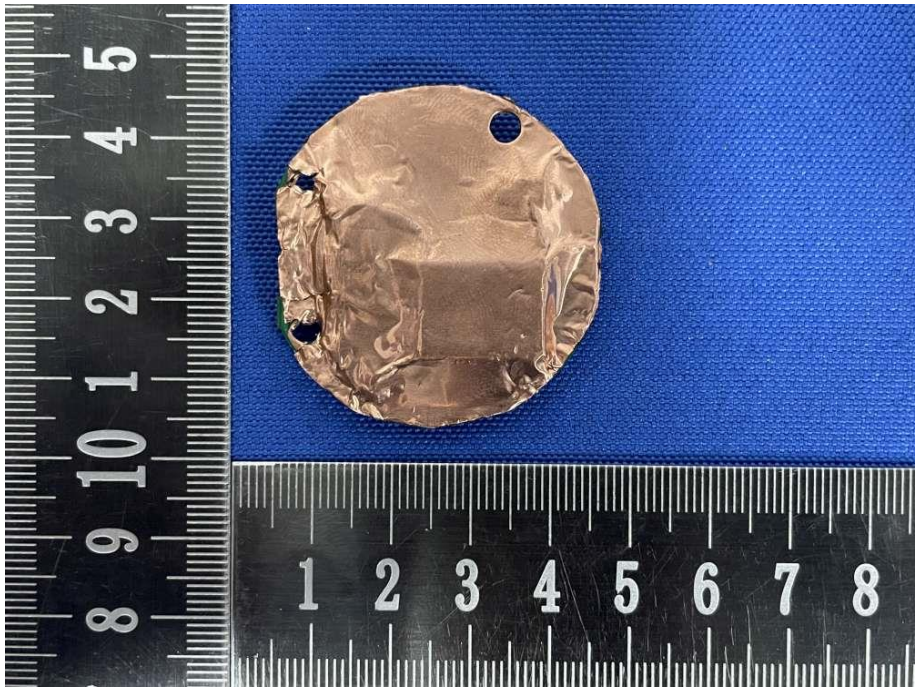
EUT Internal View 20



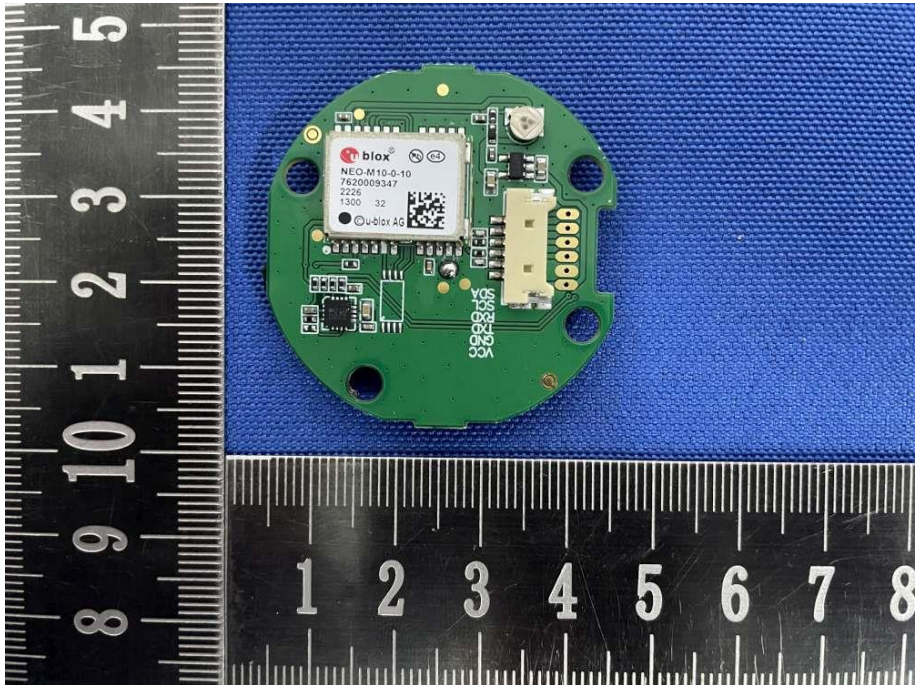
EUT Internal View 21



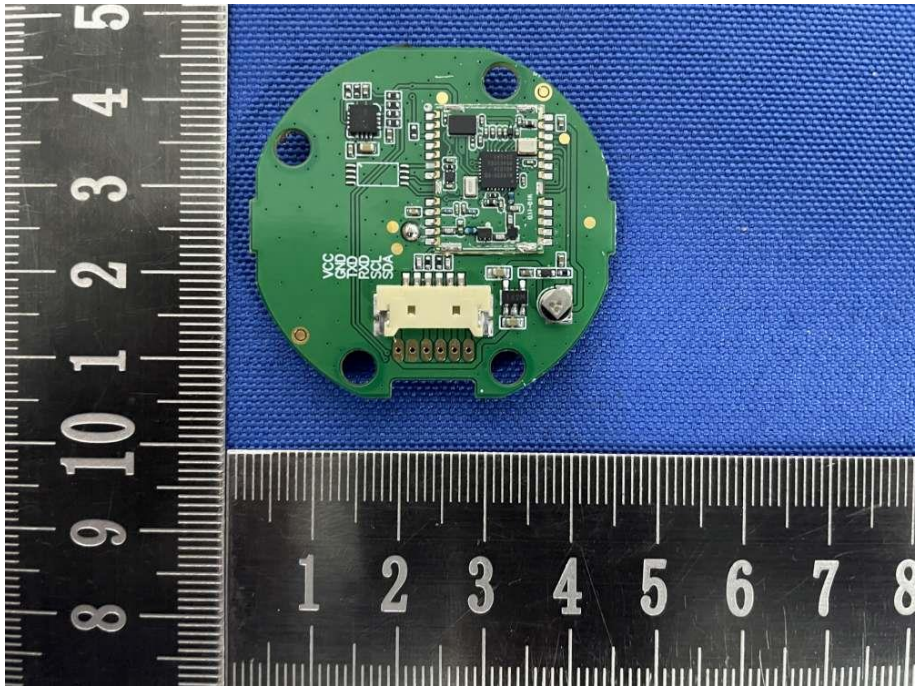
EUT Internal View 22



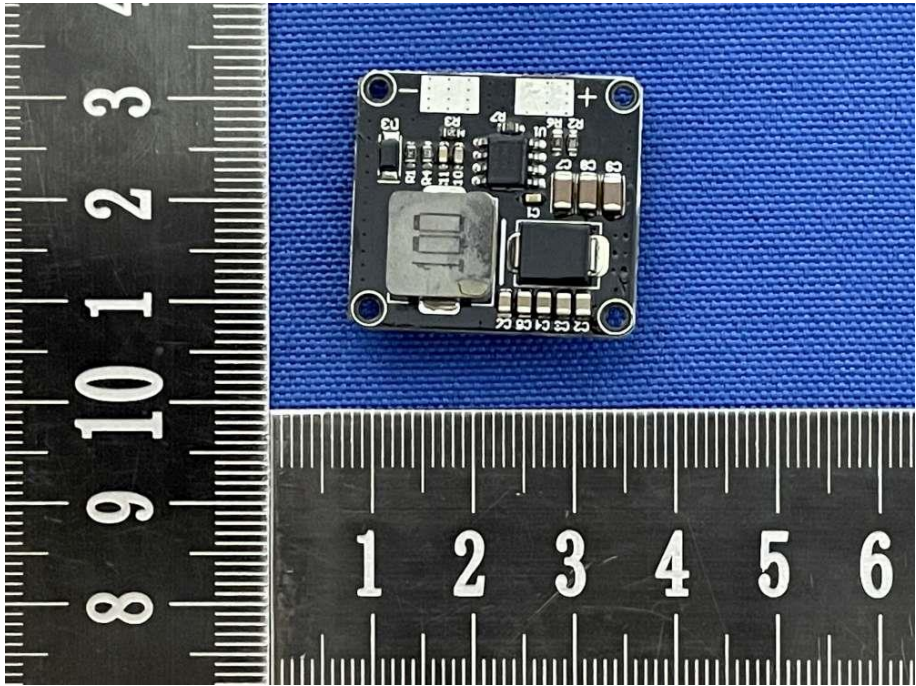
EUT Internal View 23



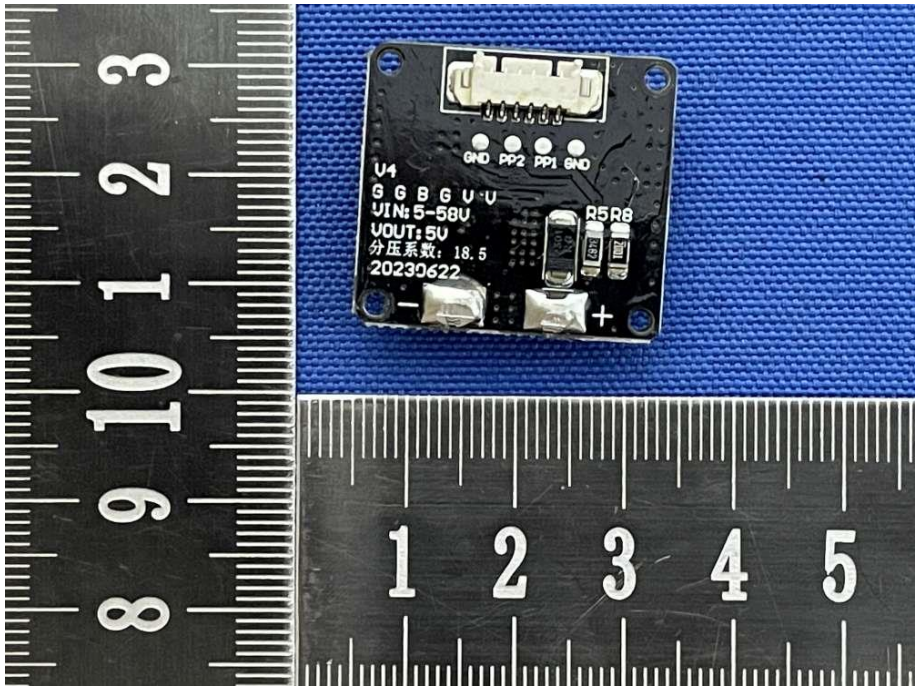
EUT Internal View 24



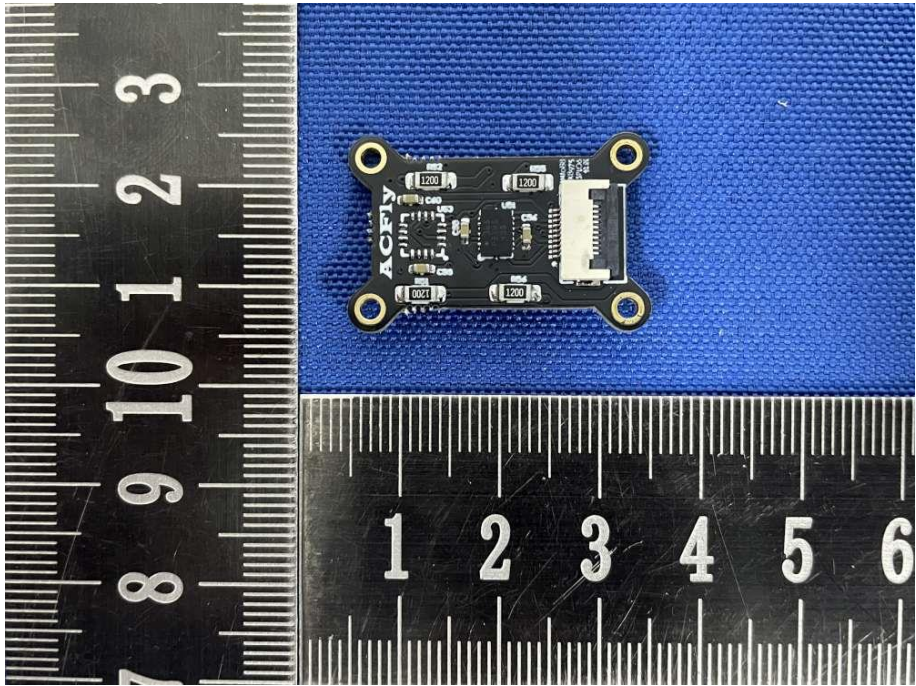
EUT Internal View 25



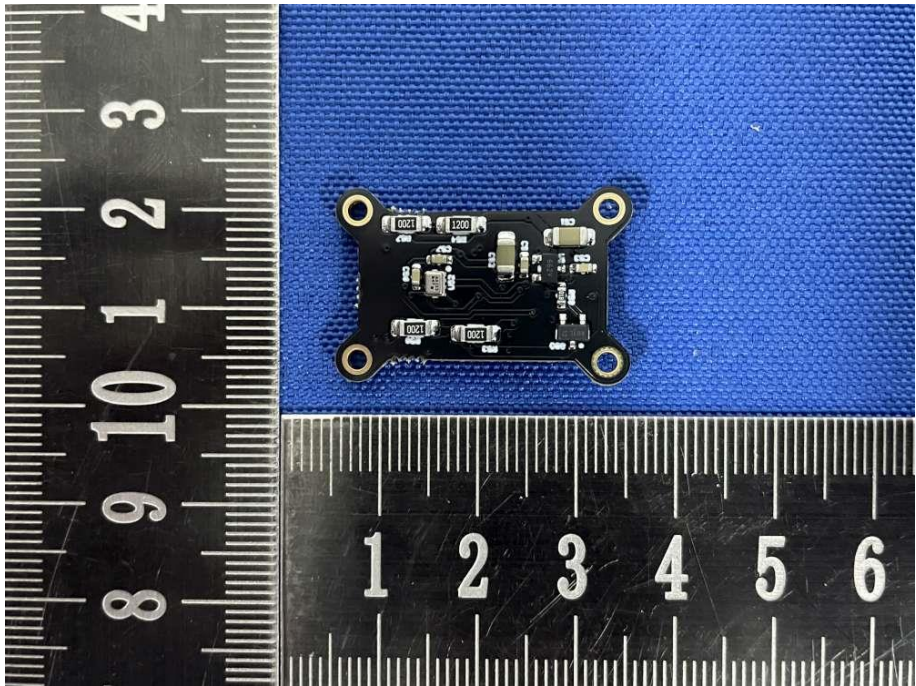
EUT Internal View 26



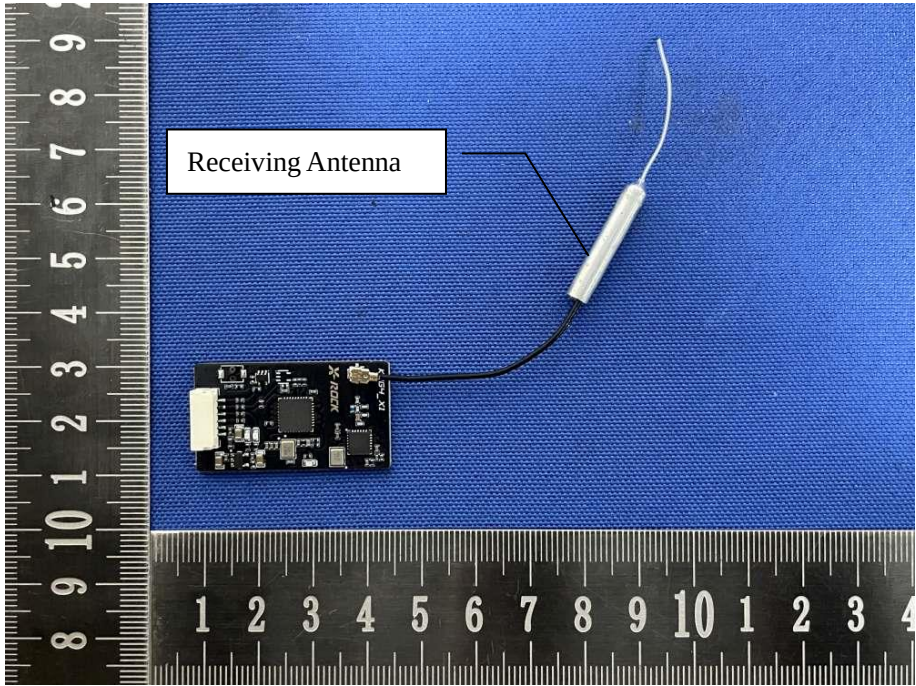
EUT Internal View 27



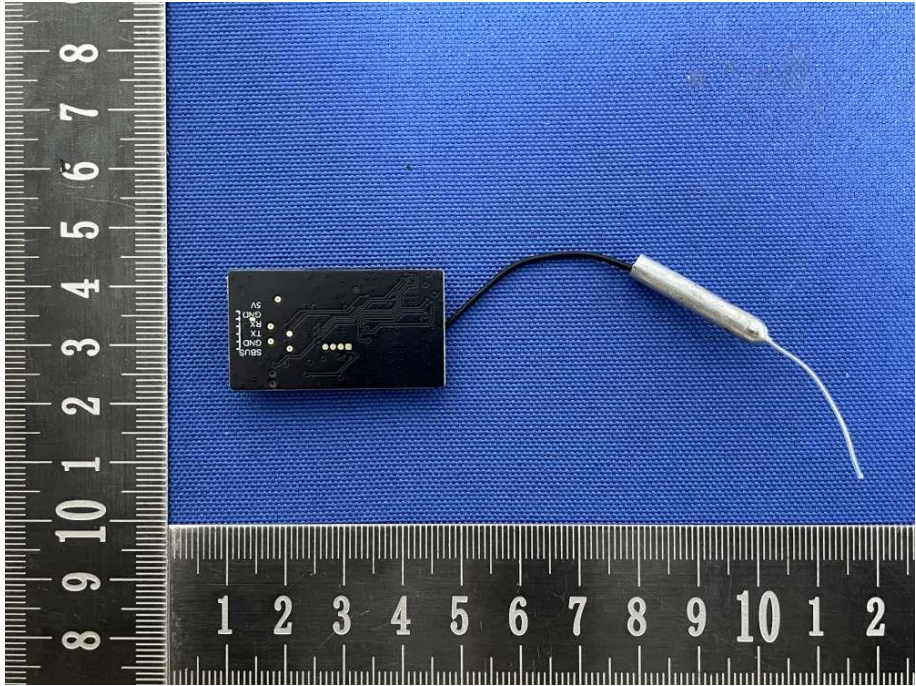
EUT Internal View 28



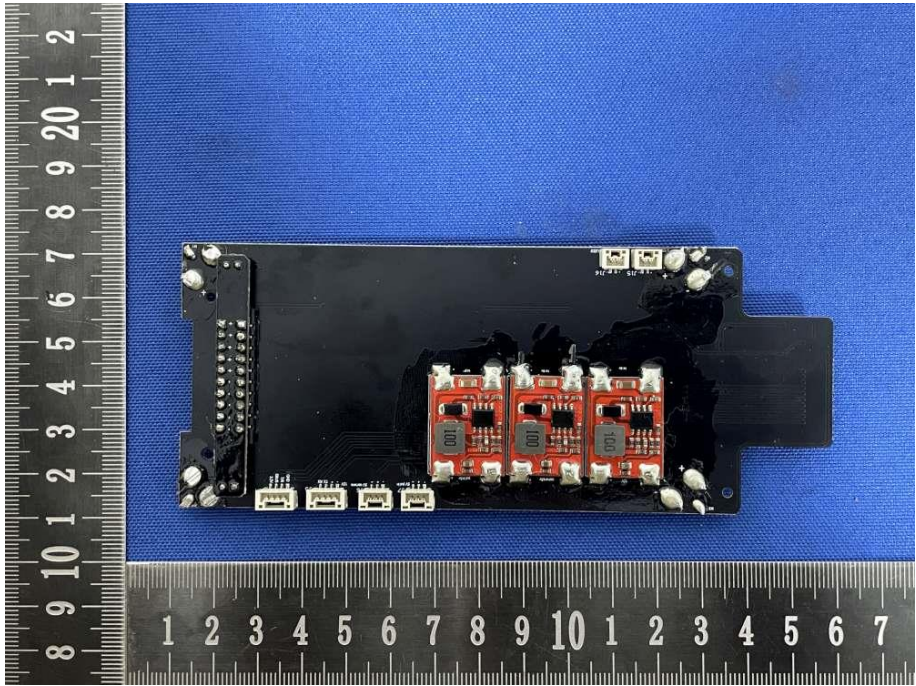
EUT Internal View 29



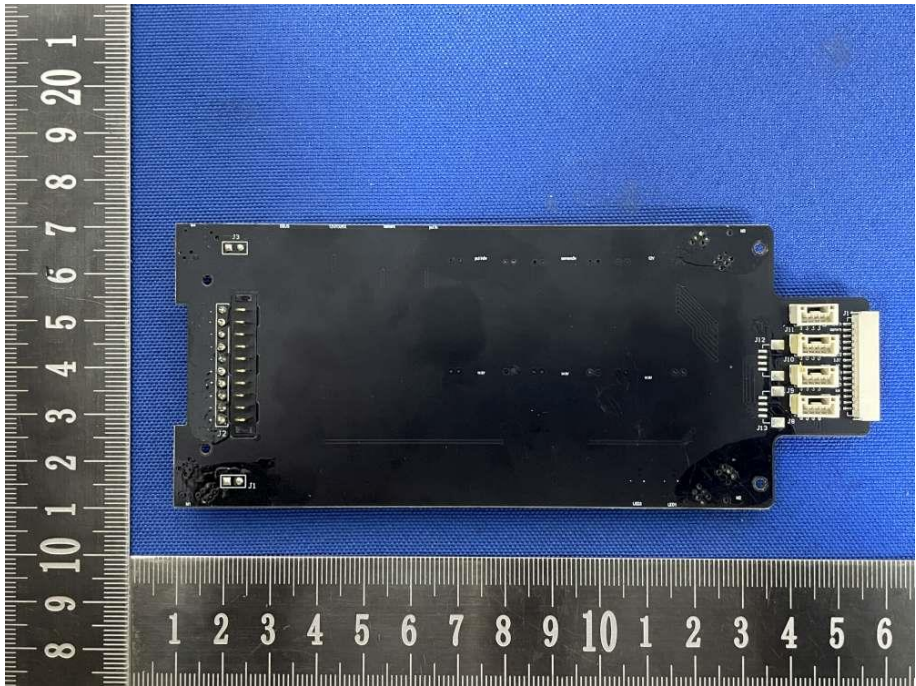
EUT Internal View 30



EUT Internal View 31



EUT Internal View 32



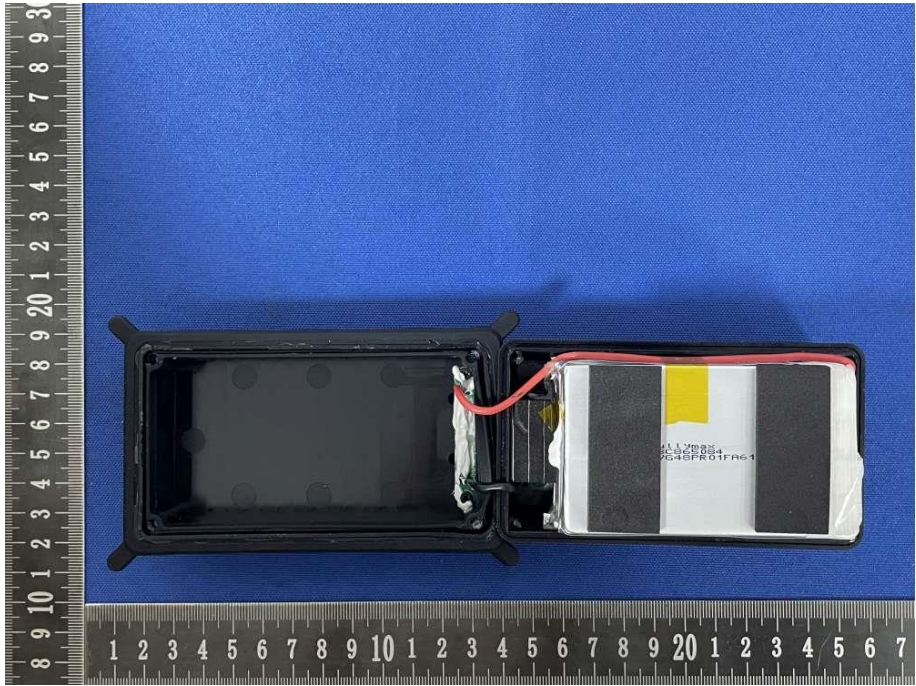
EUT Internal View 33



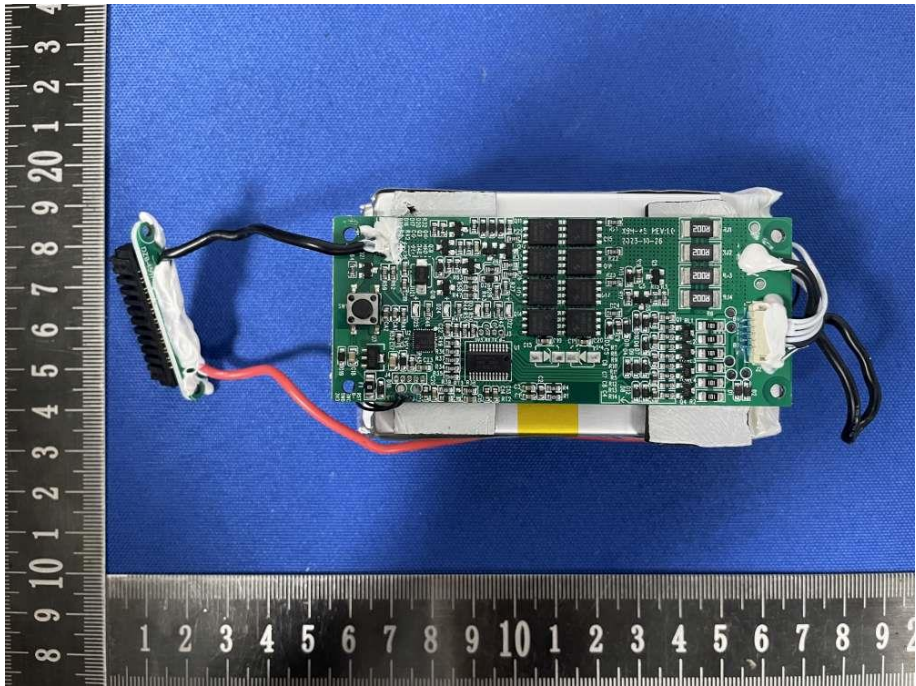
EUT Internal View 34



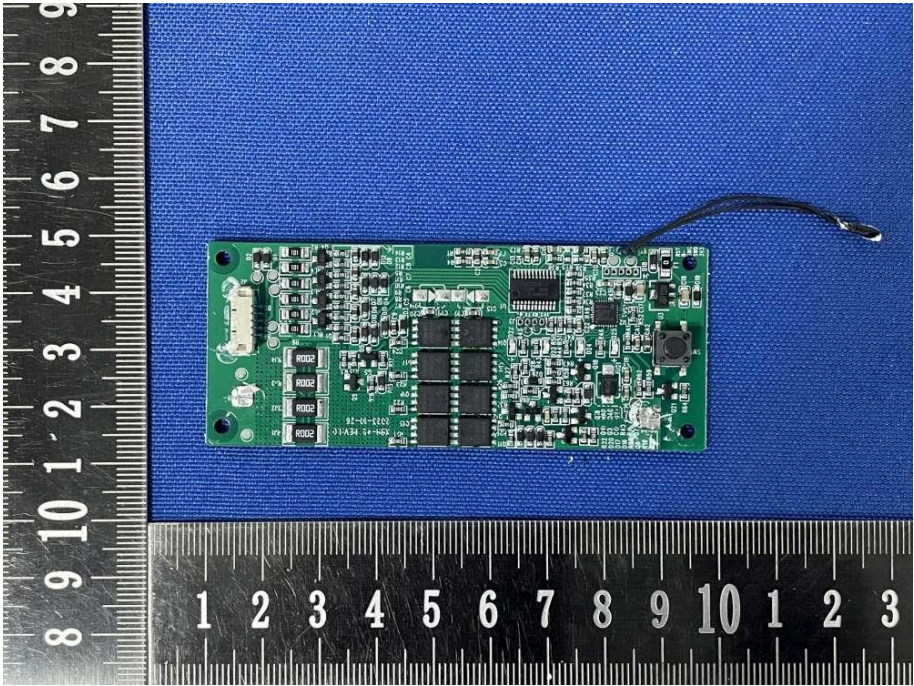
EUT Internal View 35



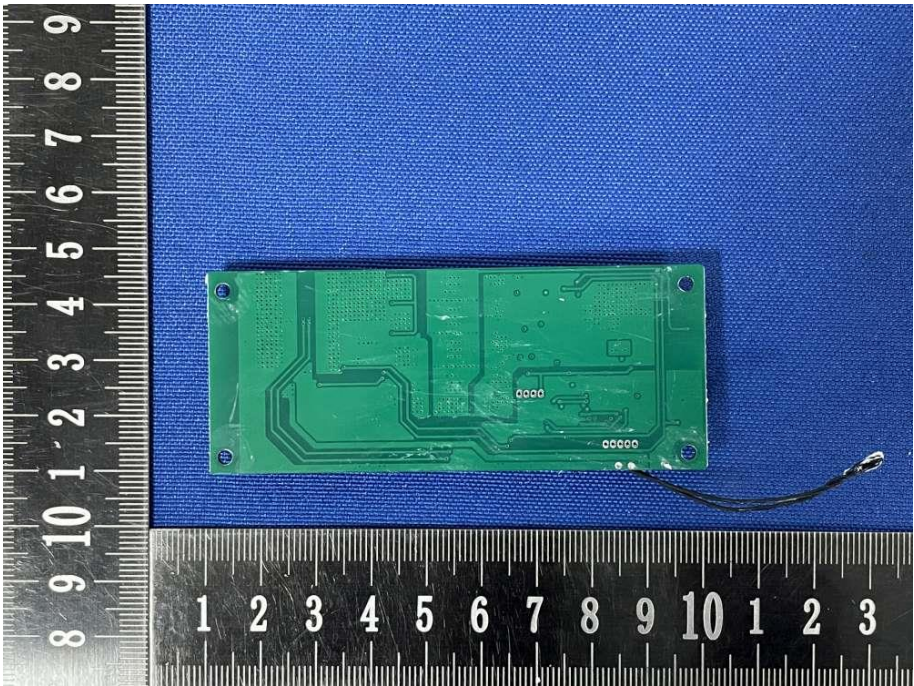
EUT Internal View 36



EUT Internal View 37



EUT Internal View 38



A photograph of a small, rectangular, green electronic component, likely a battery or sensor, placed on a blue textured surface. The component has two circular holes at each end and is labeled "DZB-4507-AB4S 2022-11-14" and "P+". A black ruler is visible in the background, showing measurements in centimeters.

EUT Internal View 41

