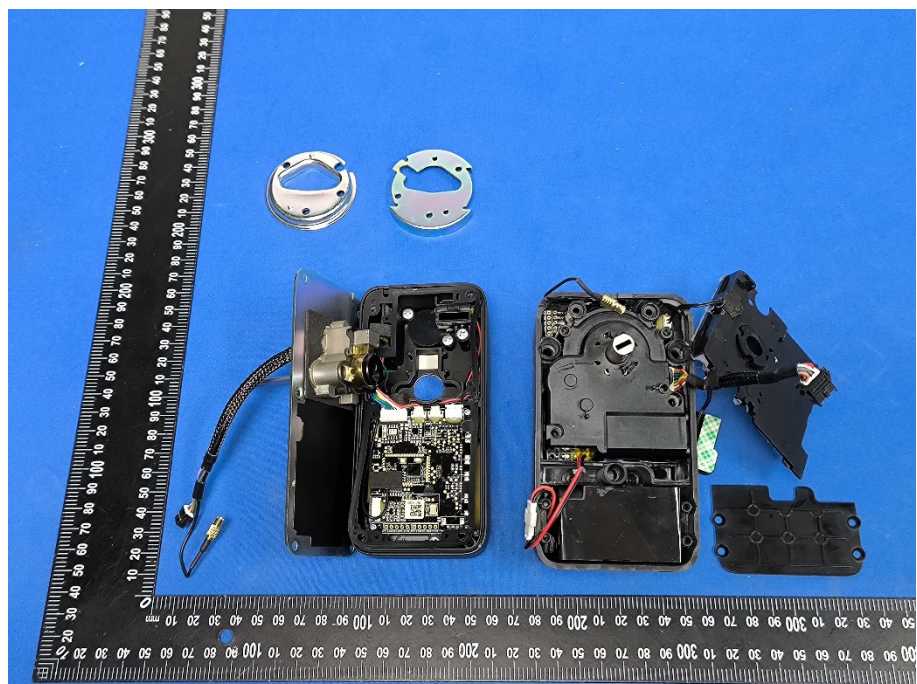


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

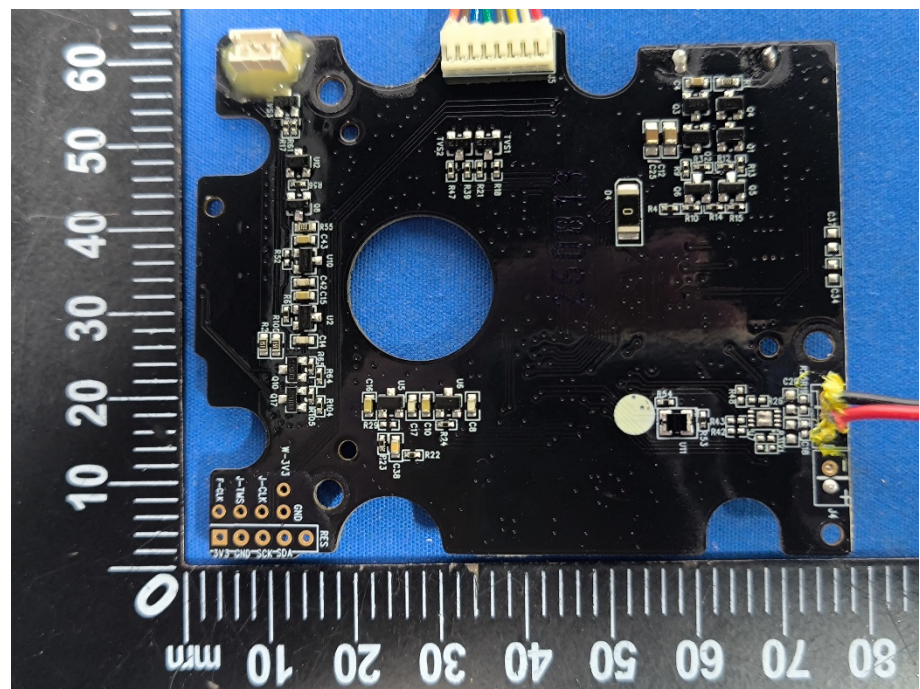
**EUT Housing and
Board View 1**



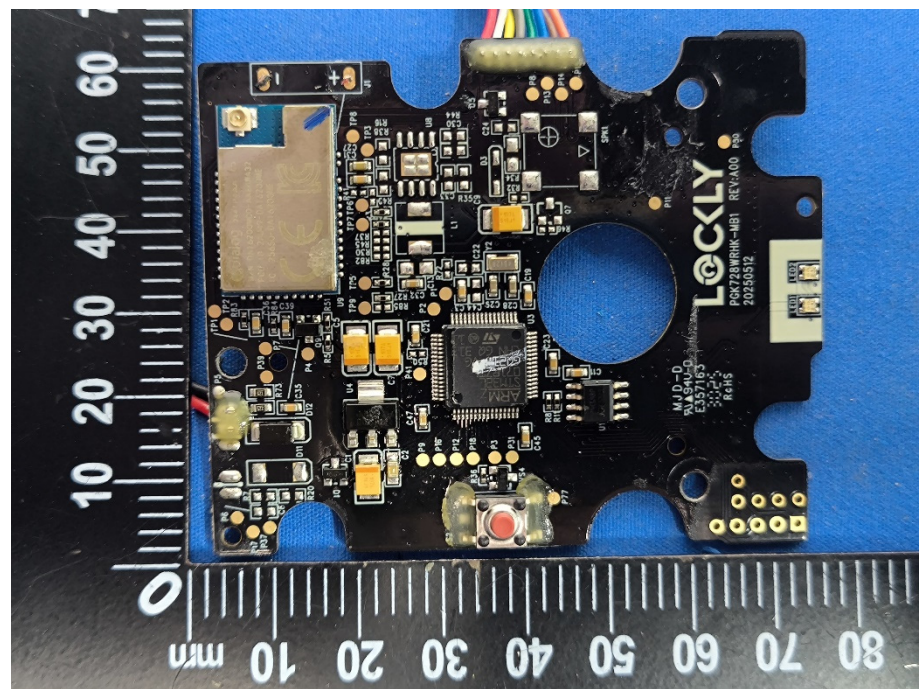
**EUT Housing and
Board View 2**



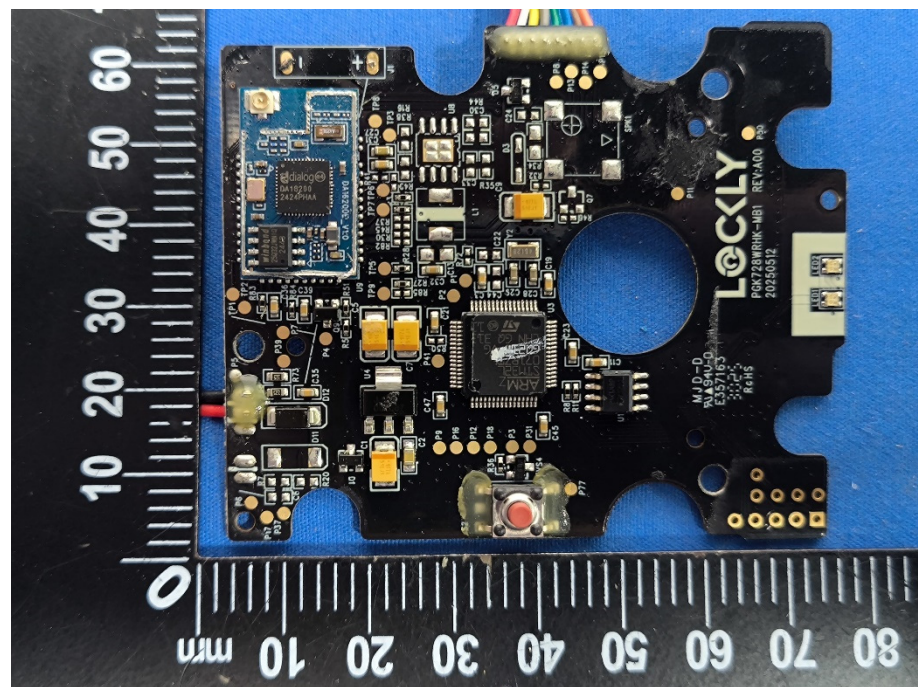
**Solder
Board-Component
View 1**



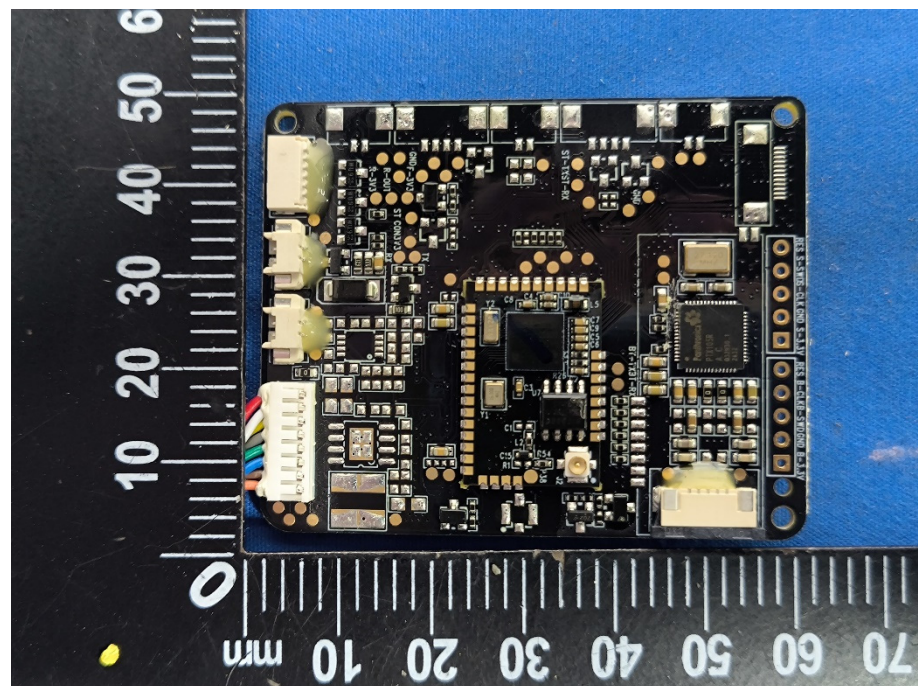
**Solder
Board-Component
View 2**



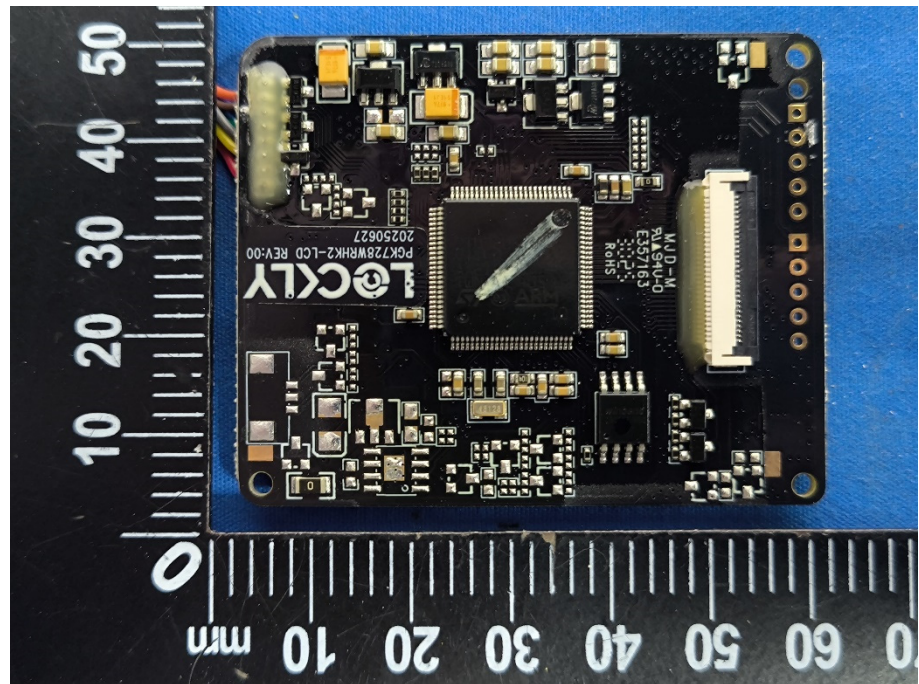
Solder
Board-Component
View 3



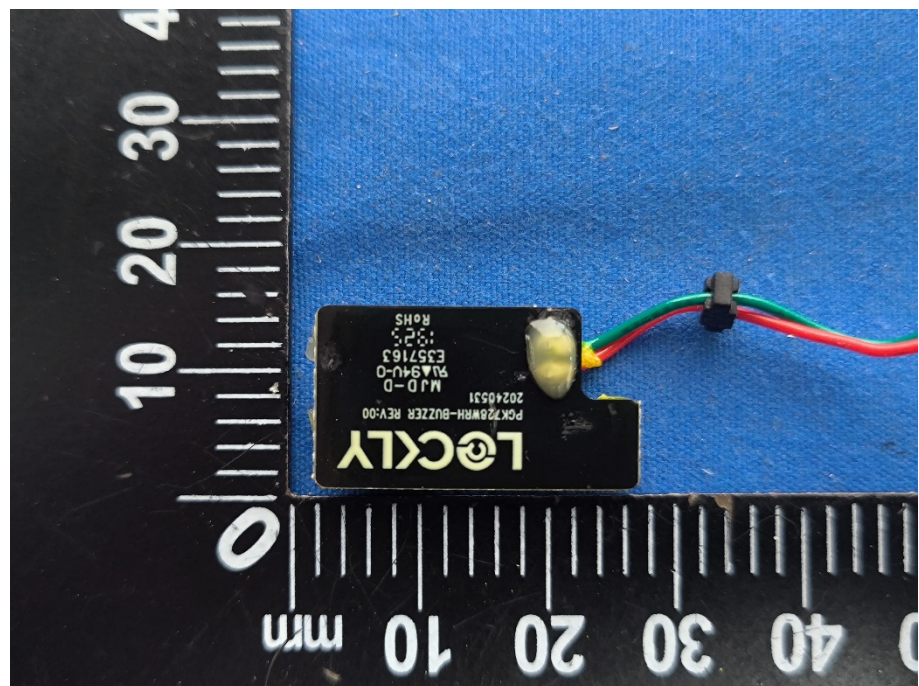
Solder
Board-Component
View 4



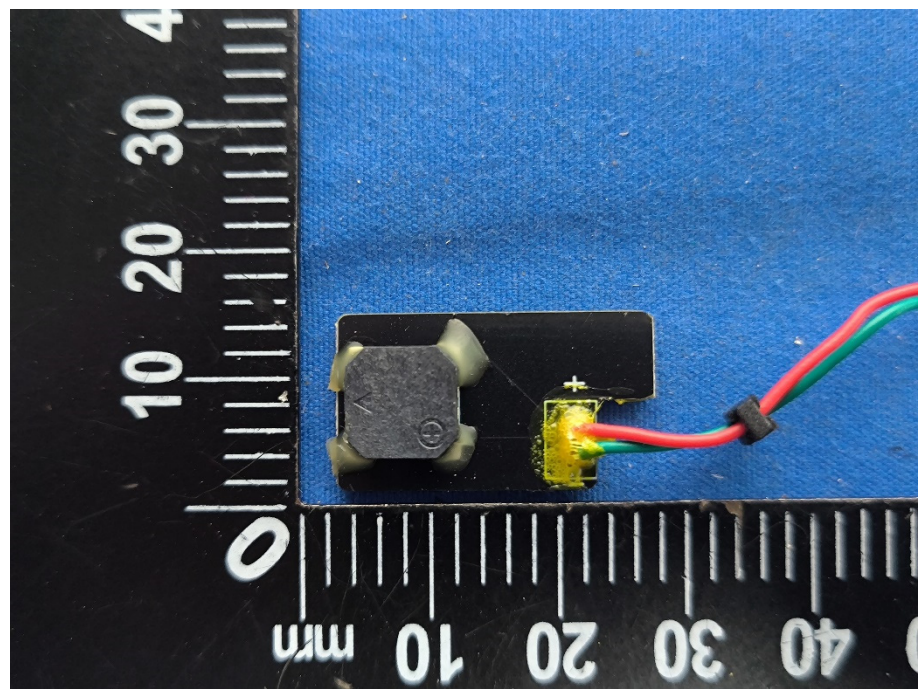
**Solder
Board-Component
View 5**



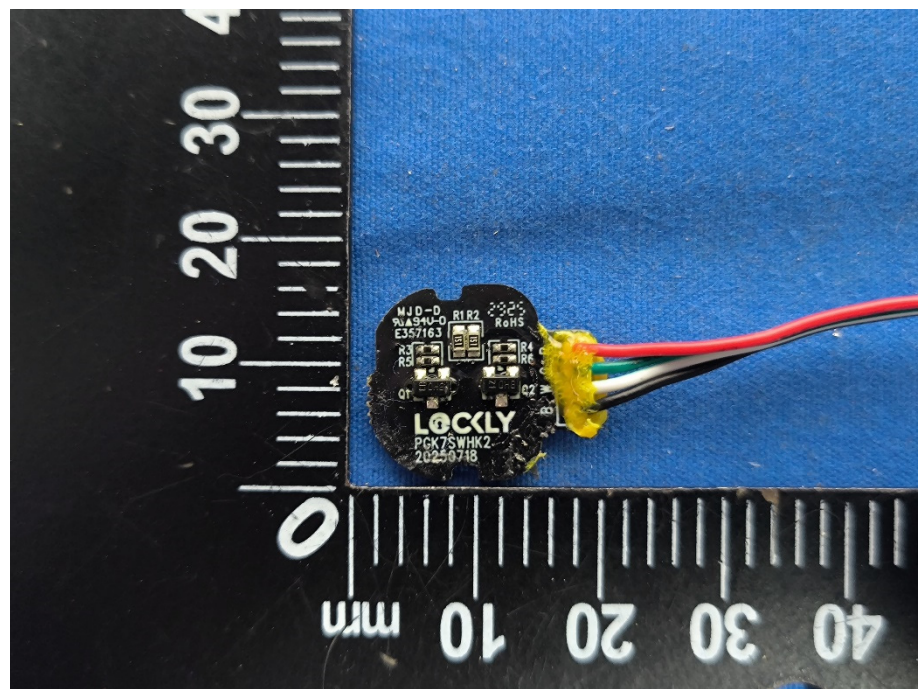
**Solder
Board-Component
View 6**

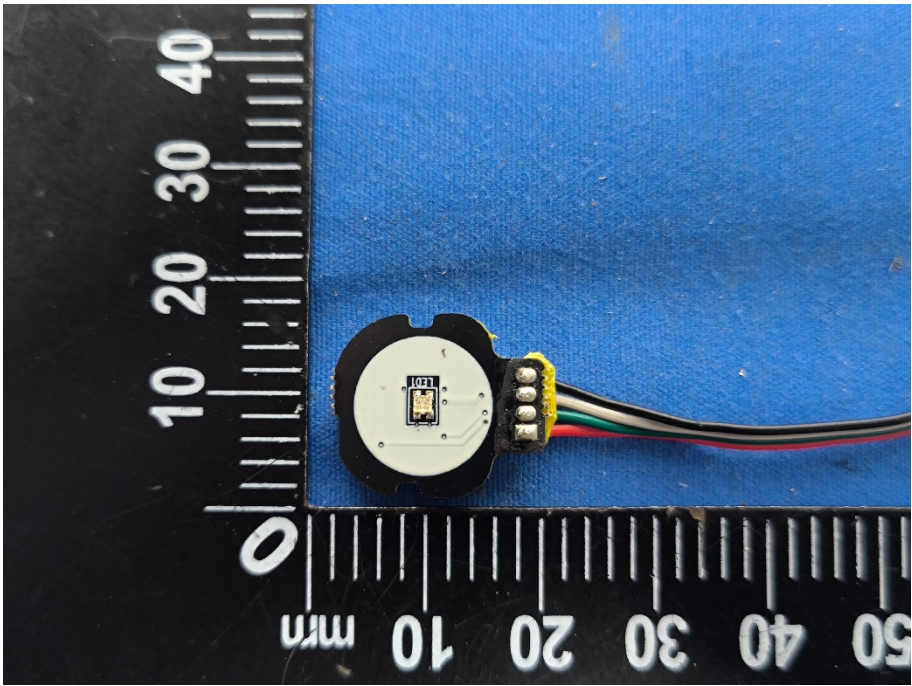
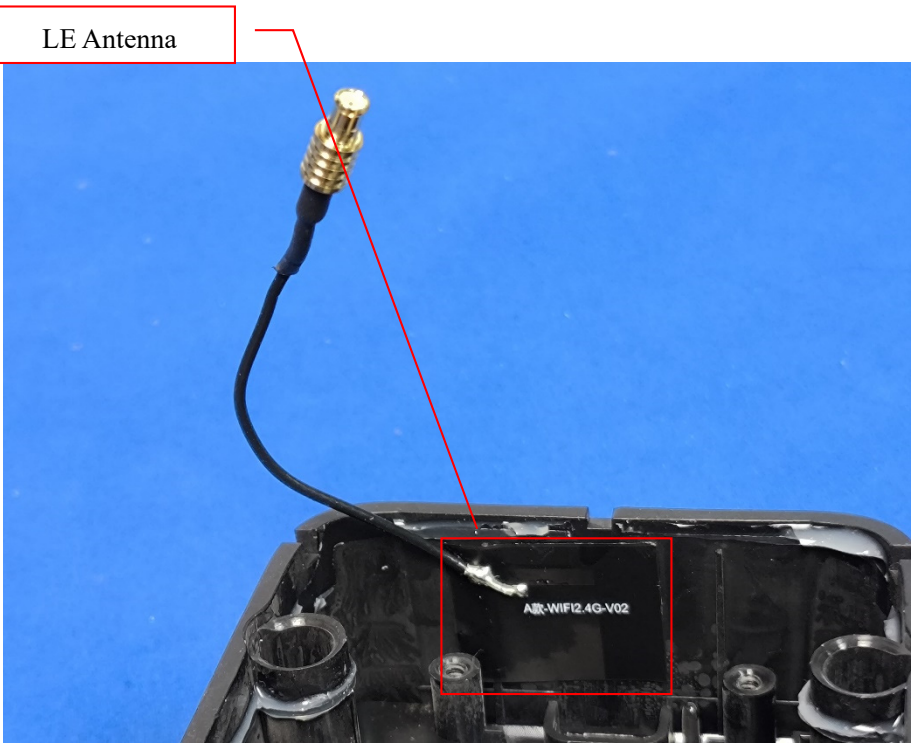


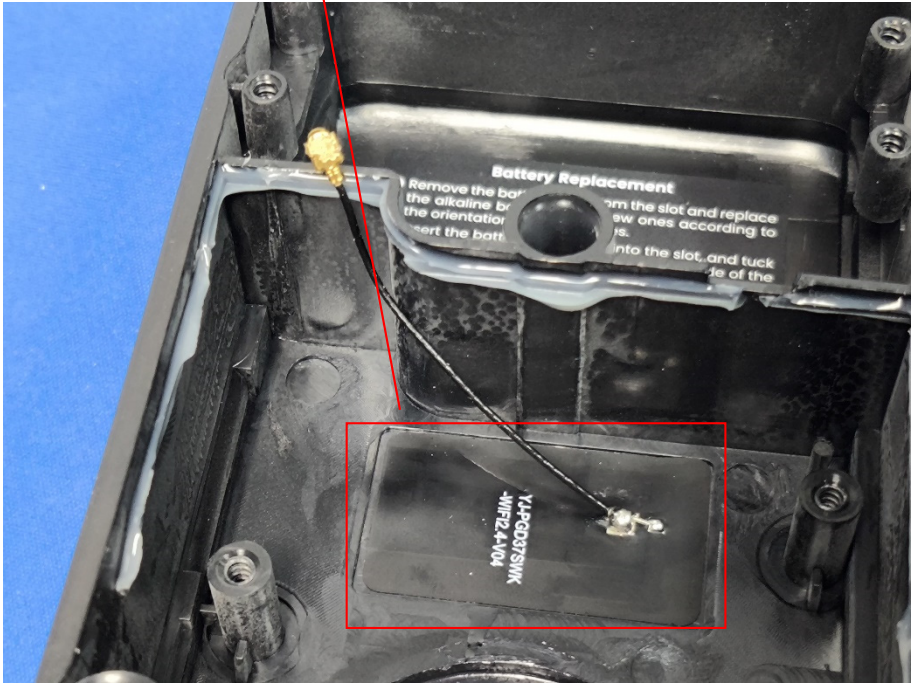
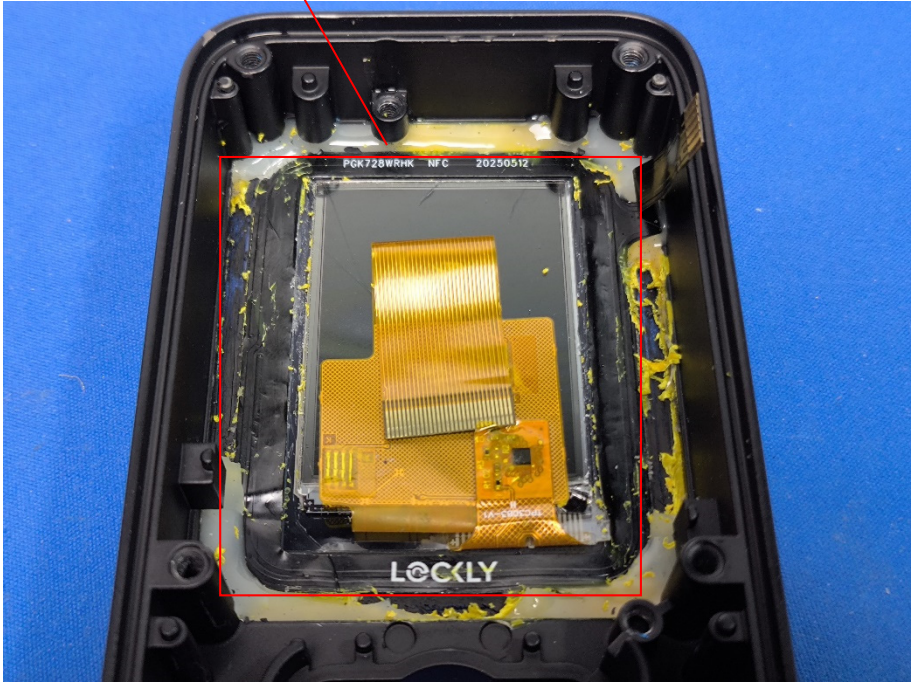
**Solder
Board-Component
View 7**



**Solder
Board-Component
View 8**



Solder Board-Component View 9	 A photograph showing a small, circular, white component with a black rim and a central gold-colored pad, mounted on a blue circuit board. A black cable with a yellow connector is attached to the component. A black ruler with white markings is placed next to the component for scale, showing measurements in millimeters (0 to 50 mm) and centimeters (10 to 40 cm).
Antenna View 1	 A photograph showing a black cable with a gold-colored connector, labeled "LE Antenna", connected to a black component labeled "A8K-WIFI2.4G-V02". The component is mounted on a black circuit board. A red line points from the "LE Antenna" label to the connector. A red box highlights the "A8K-WIFI2.4G-V02" label.

Antenna View 2	WIFI Antenna  This photograph shows the internal components of the device. A red box labeled 'WIFI Antenna' points to a small antenna component. Another red box highlights a black rectangular component with the text 'VAP0037SHK WIP24-104'. In the background, a battery compartment cover is visible with the text 'Battery Replacement' and instructions: 'Remove the battery from the slot and replace new ones according to the orientation. Insert the battery into the slot, and tuck the top edge of the battery into the slot.'
Antenna View 3	NFC Antenna  This photograph shows the internal components of the device from a different angle. A red box labeled 'NFC Antenna' points to a small antenna component. Another red box highlights a larger component with the text 'PGK728WRHK NFC 20250512' and 'LOCKLY' at the bottom. The component is surrounded by yellow adhesive.