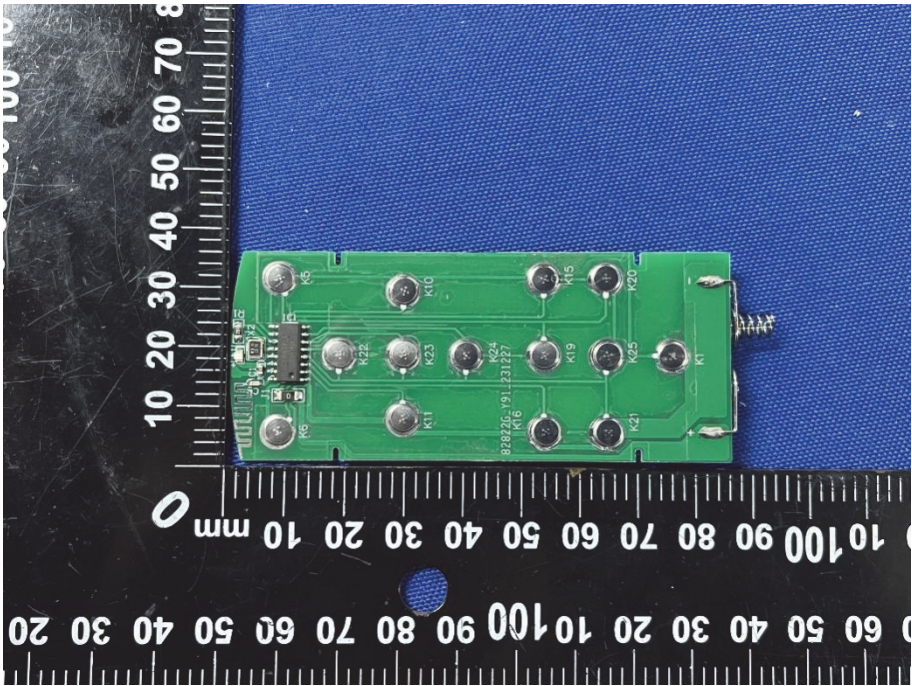
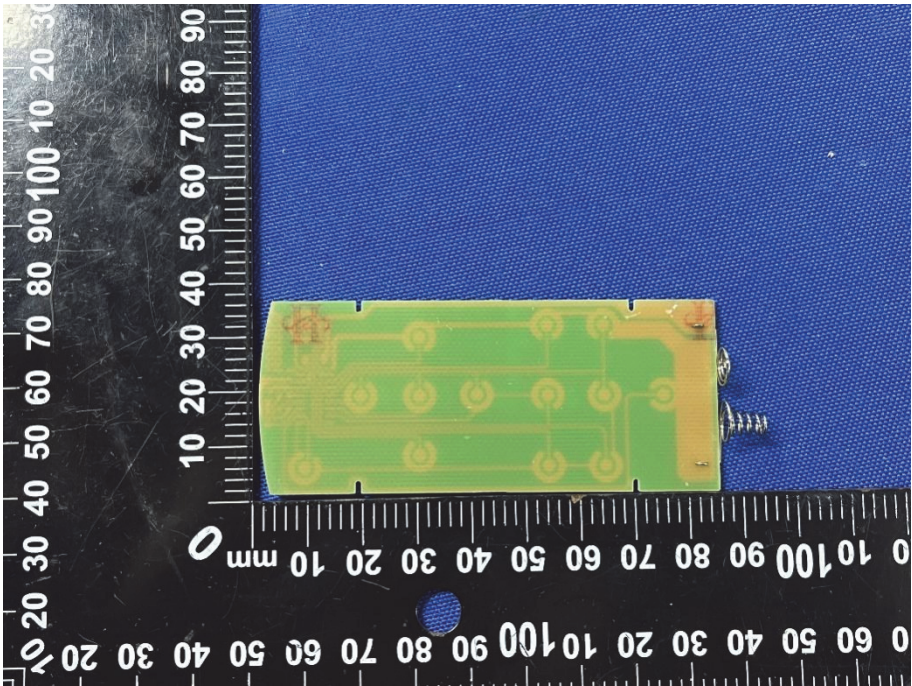


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS**EUT Housing and
Board View 1****EUT Housing and
Board View 2**

Solder Board-Component View 1	 This image shows the top view of a green printed circuit board (PCB) component. The board is rectangular and populated with several electronic components, including resistors and capacitors, which are labeled with alphanumeric codes such as K1, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100. A ruler is placed horizontally below the component, showing measurements in millimeters. The ruler has markings from 0 to 100 mm. The component is positioned on a blue textured surface.
Solder Board-Component View 2	 This image shows the bottom view of the same green printed circuit board (PCB) component. The board is rectangular and populated with several electronic components, including resistors and capacitors, which are labeled with alphanumeric codes such as K1, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100. A ruler is placed horizontally below the component, showing measurements in millimeters. The ruler has markings from 0 to 100 mm. The component is positioned on a blue textured surface.

Antenna View

