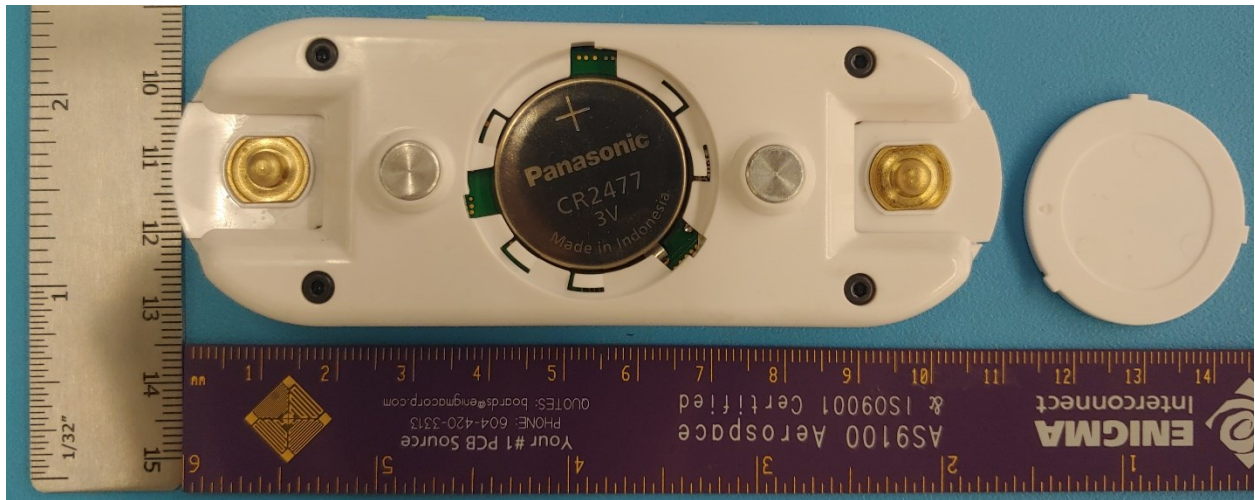


FCC ID: 2ALEPT0006922
Photo IC: 22504-T0006922
T0006955 – Battery Cover Open

EUT Internal

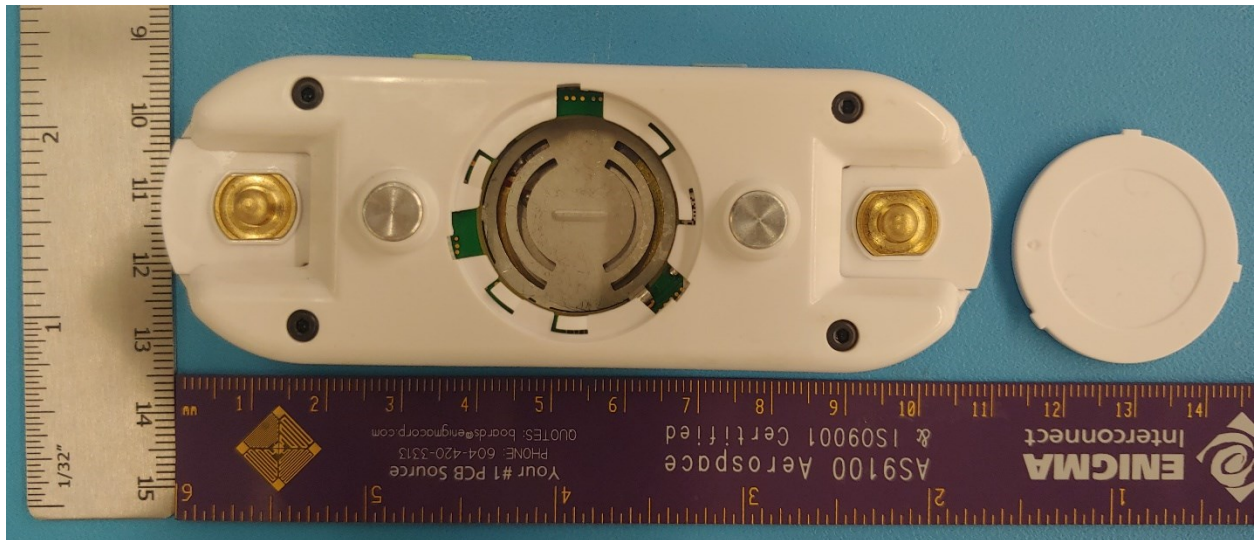


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – Battery Cover Open (No Battery)

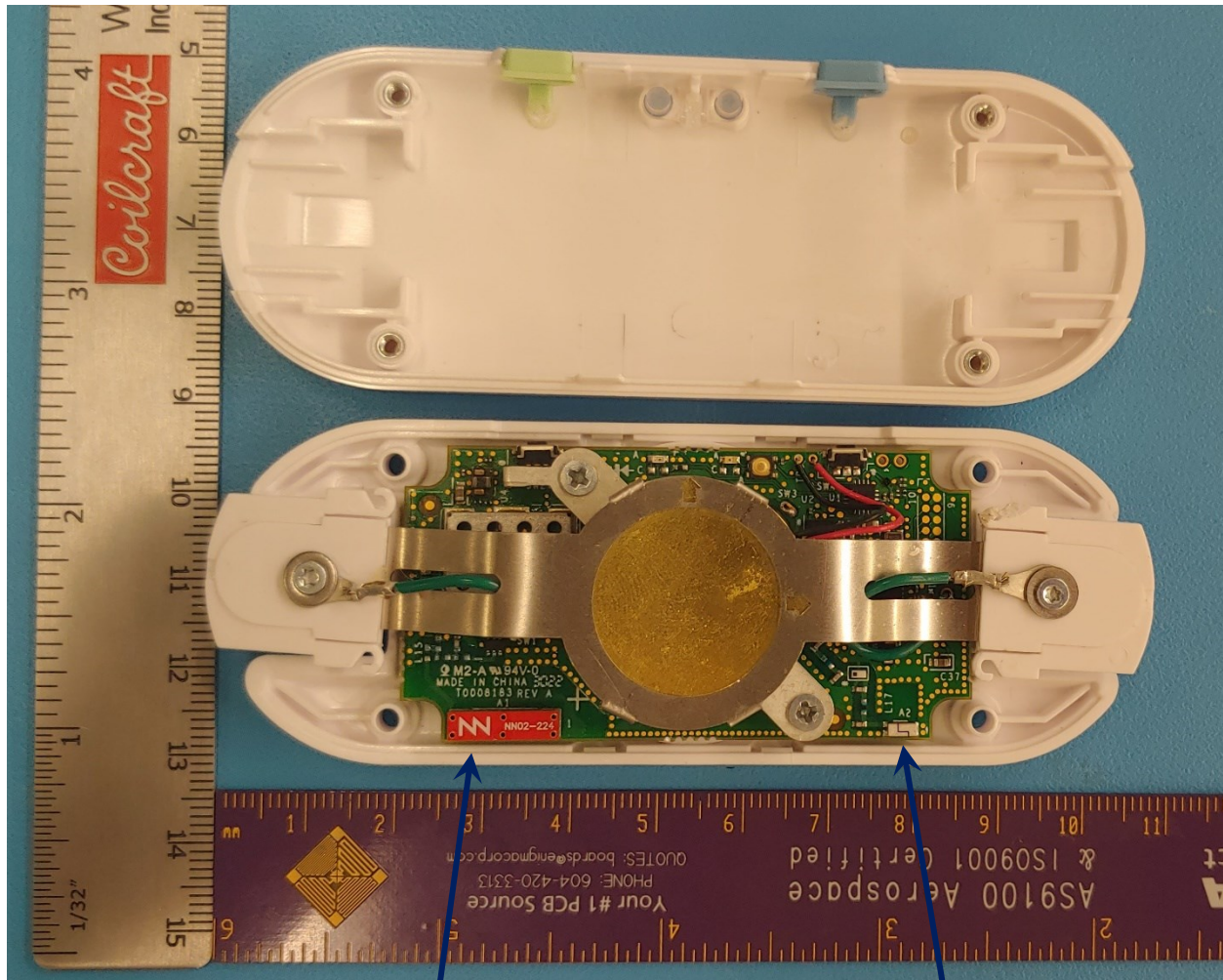


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – Inside Enclosure (With PCB), Top View



LoRa Antenna

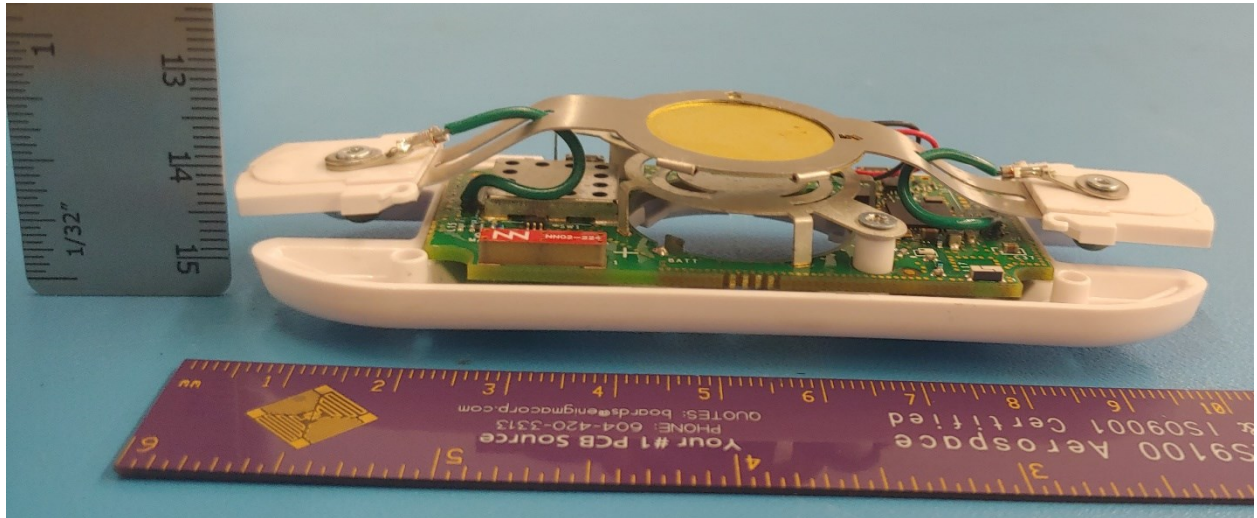
BLE Antenna
(Unused)

FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – Inside Enclosure (With PCB), Side View

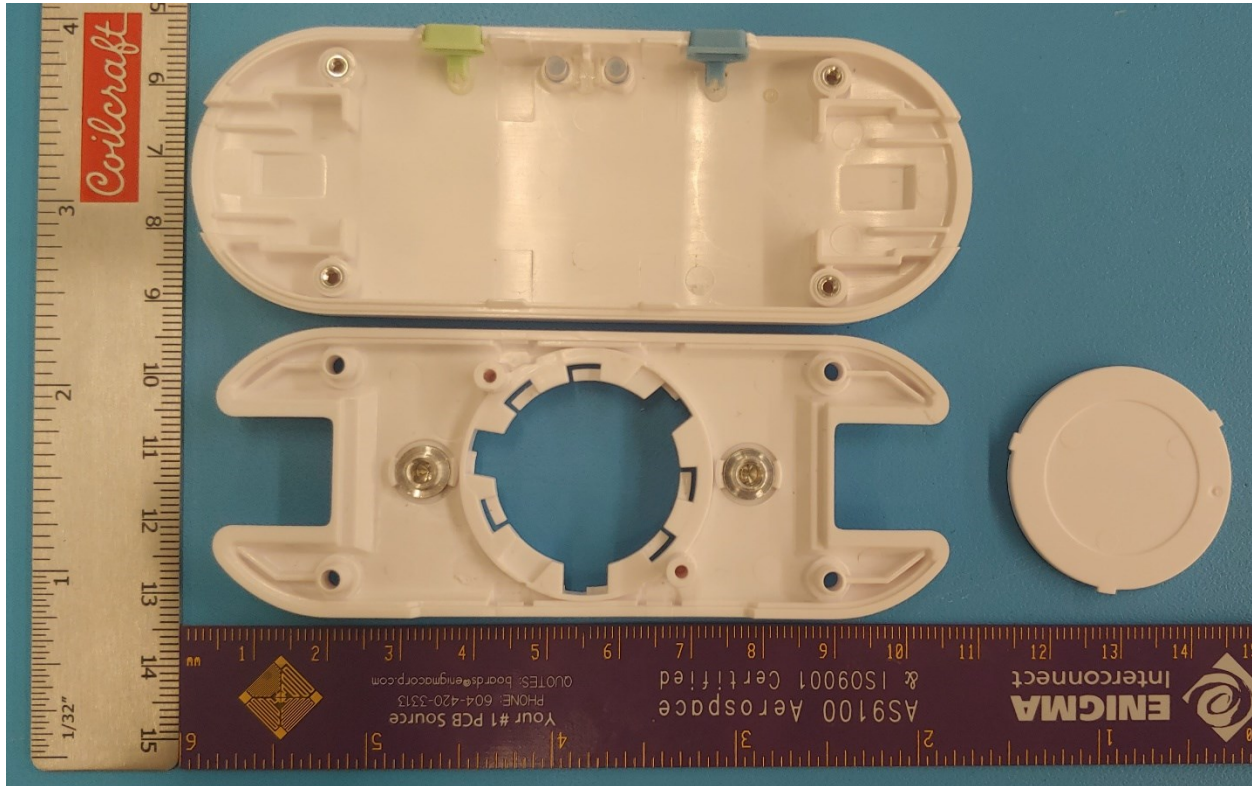


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – Inside Enclosure (No PCB)

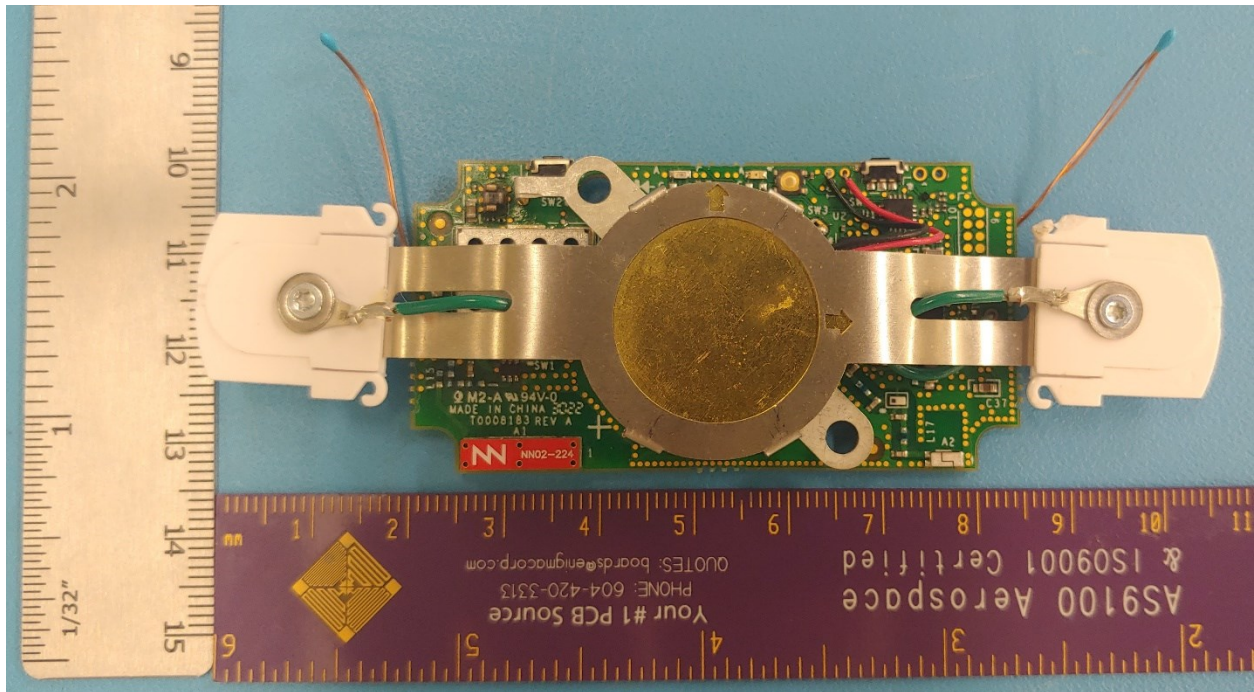


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – PCBA Top with Battery Contacts, Thermistors, and Piezo Assembly

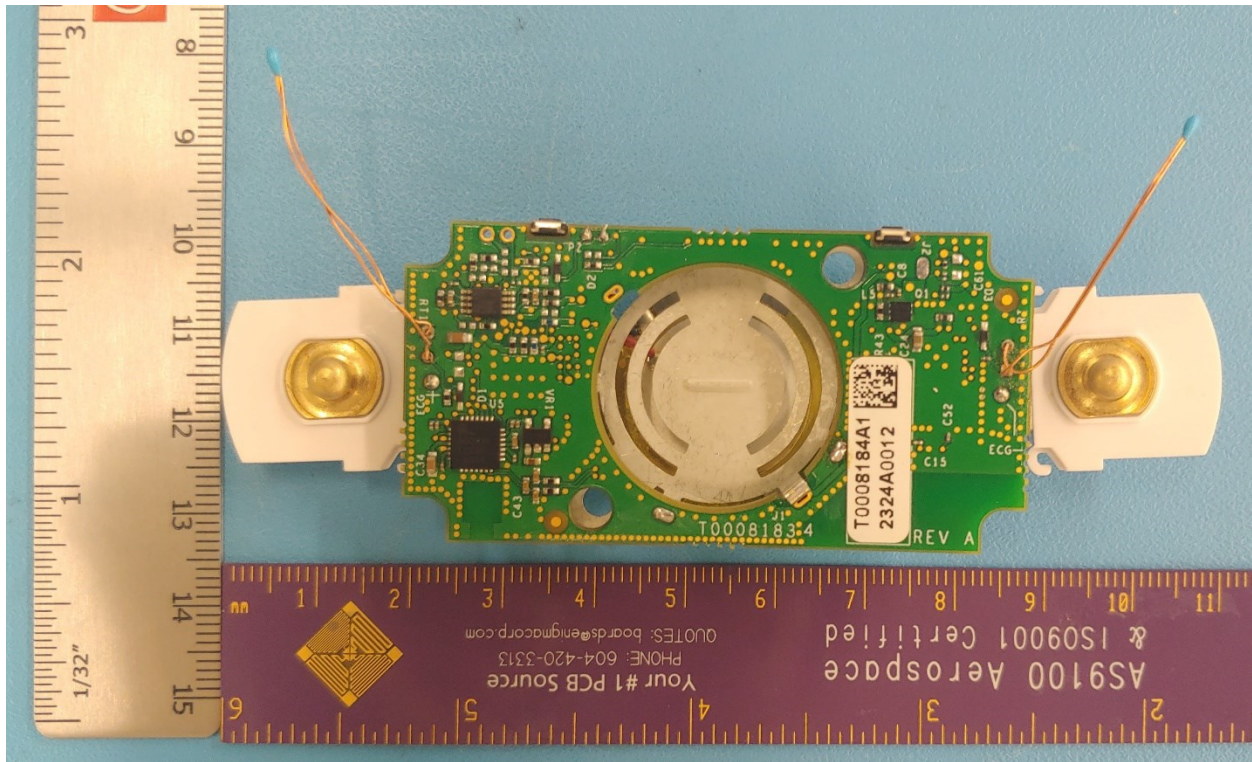


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – PCBA Bottom with Battery Contacts, Thermistors, and Piezo Assembly

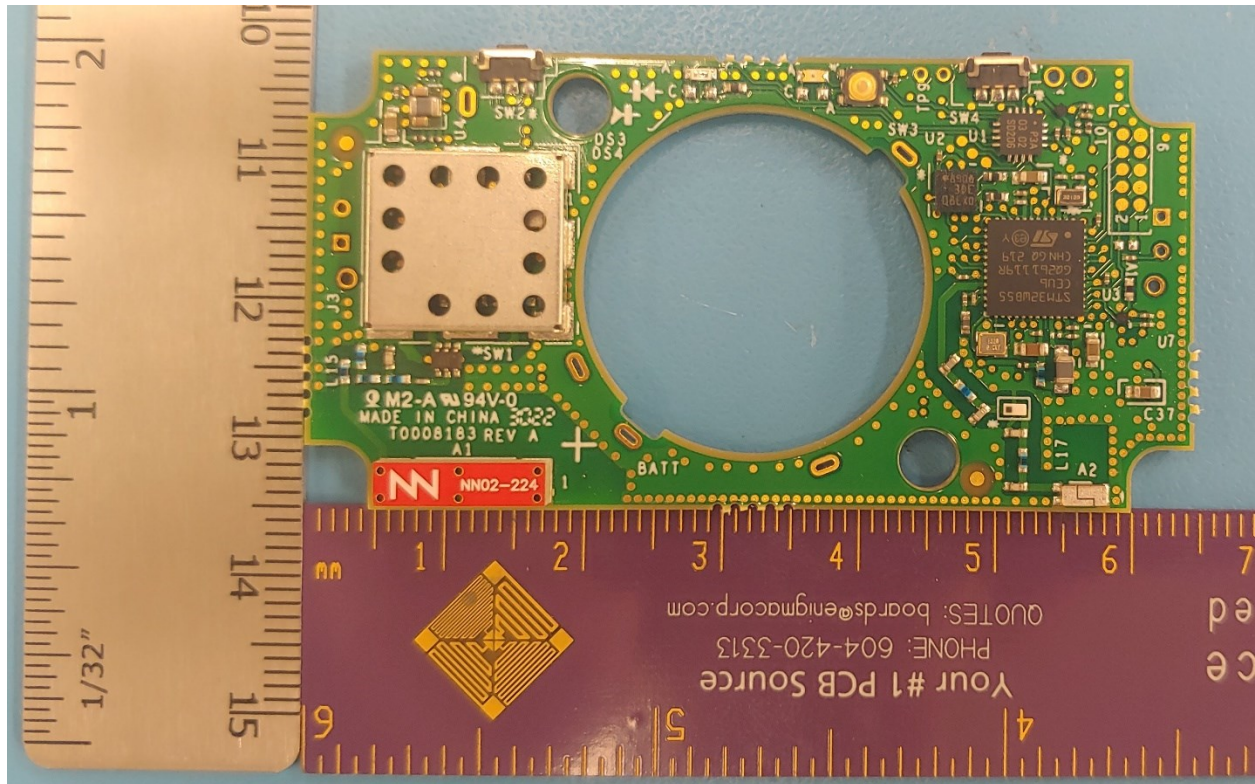


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – PCBA Top (with Shield)

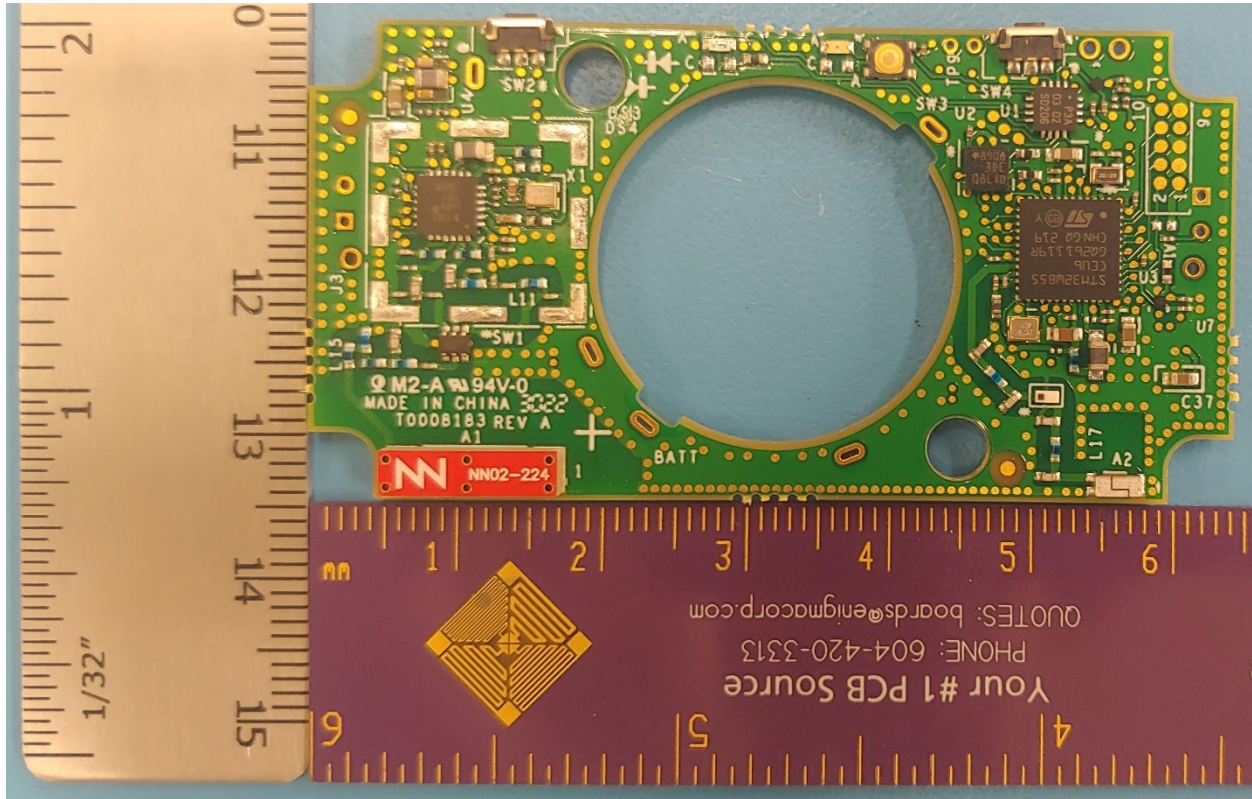


FCC ID: 2ALEPT0006922

EUT Internal

Photo IC: 22504-T0006922

T0006955 – PCBA Top (No Shield)



FCC ID: 2ALEPT0006922
Photo IC: 22504-T0006922
T0006955 – PCBA Bottom

EUT Internal

