

Legend – Similarities and Differences:

Same Part and
Same Location

Same Part but
Different Location

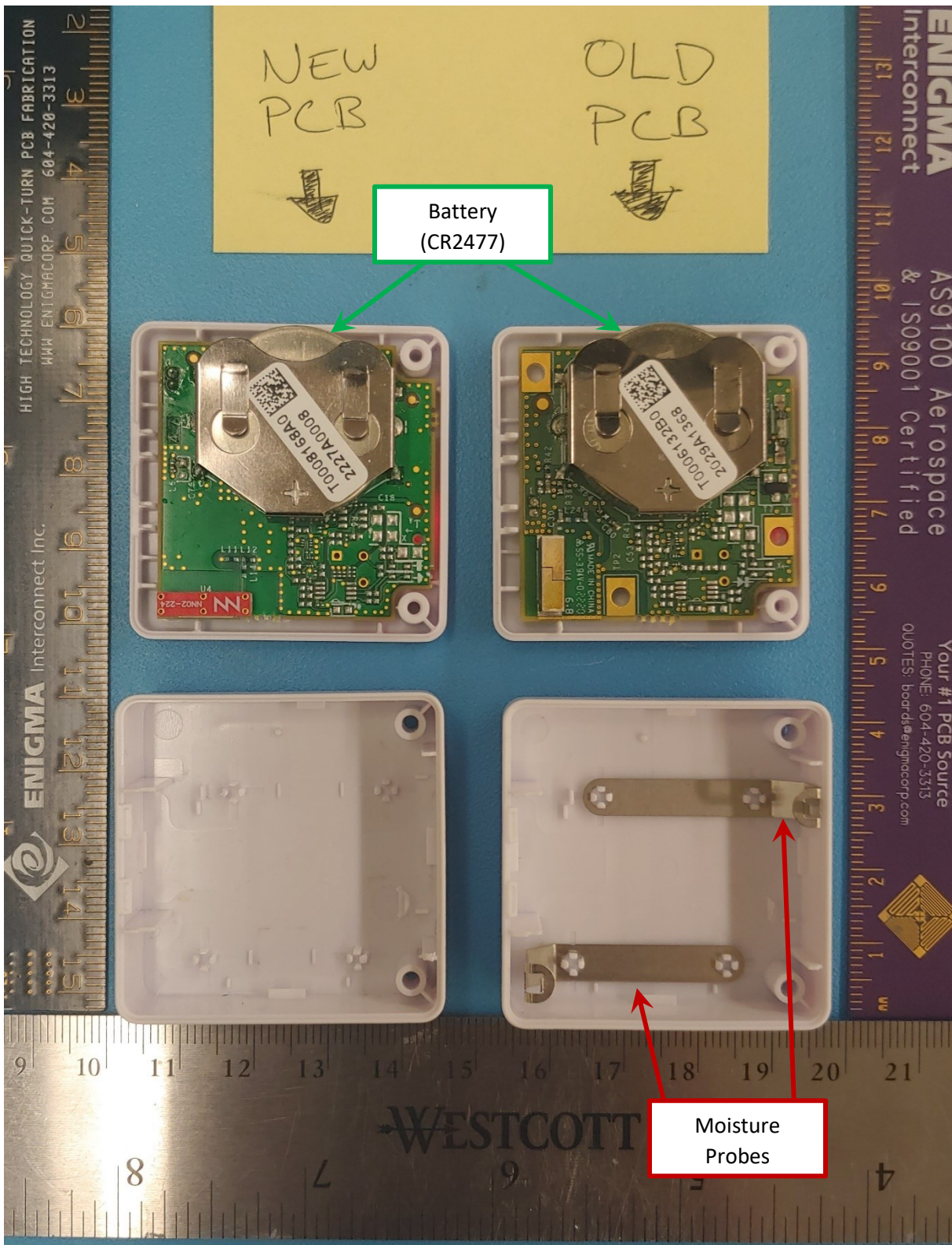
Different Part

FCC ID: 2ALEPT0006338

EUT Internal

Photo IC: 22504-T0006338

T0006115 (Comfort Model) Battery Cover Open

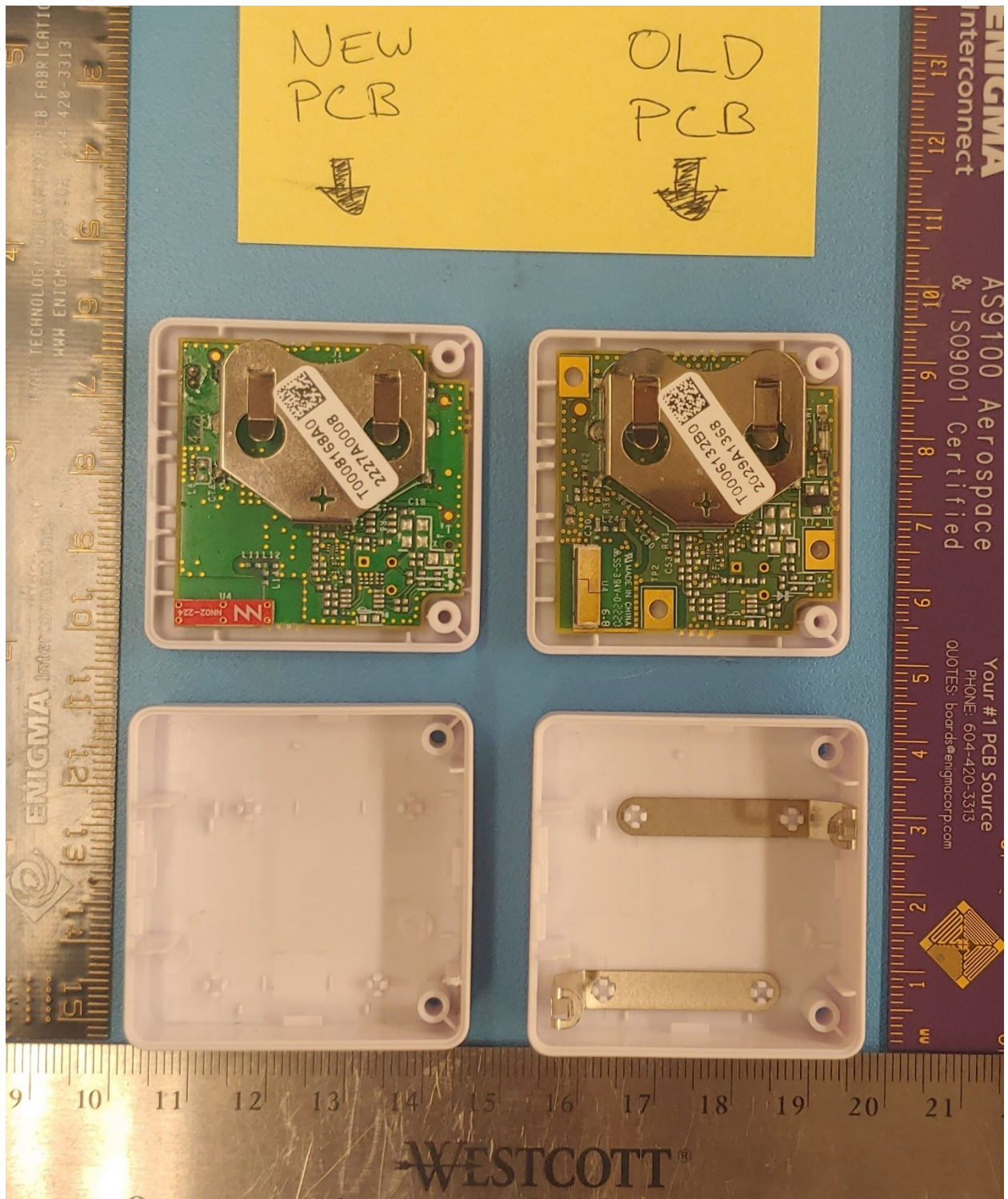


FCC ID: 2ALEPT0006338

EUT Internal

Photo IC: 22504-T0006338

T0006115 (Comfort Model) Inside Enclosure (No Battery)



FCC ID: 2ALEPT0006338

EUT Internal

Photo IC: 22504-T0006338

T0006115 (Comfort Model) Inside Enclosure (No PCB)

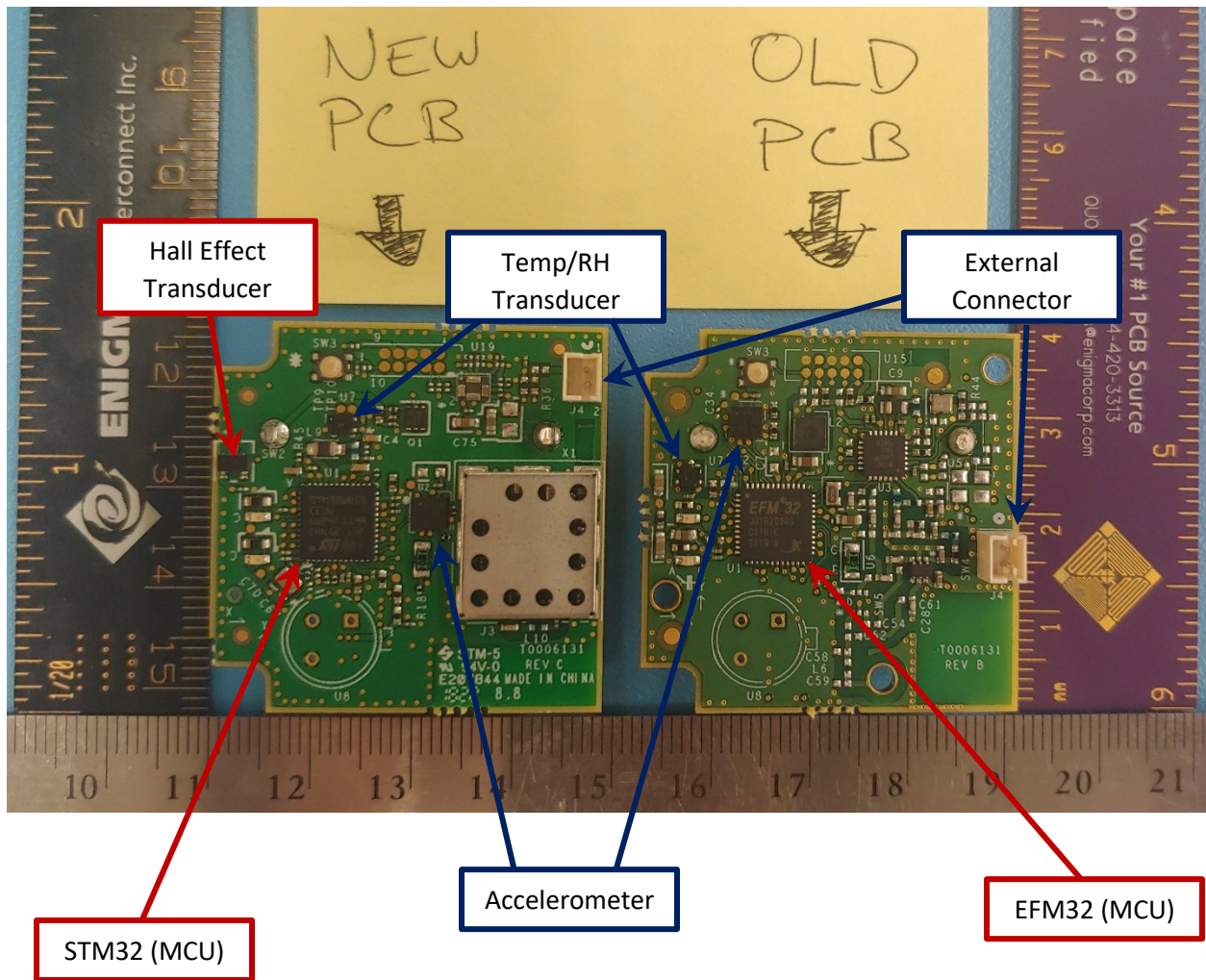


FCC ID: 2ALEPT0006338

EUT Internal

Photo IC: 22504-T0006338

T0006115 (Comfort Model) PCBA Top with External Connector and Shield

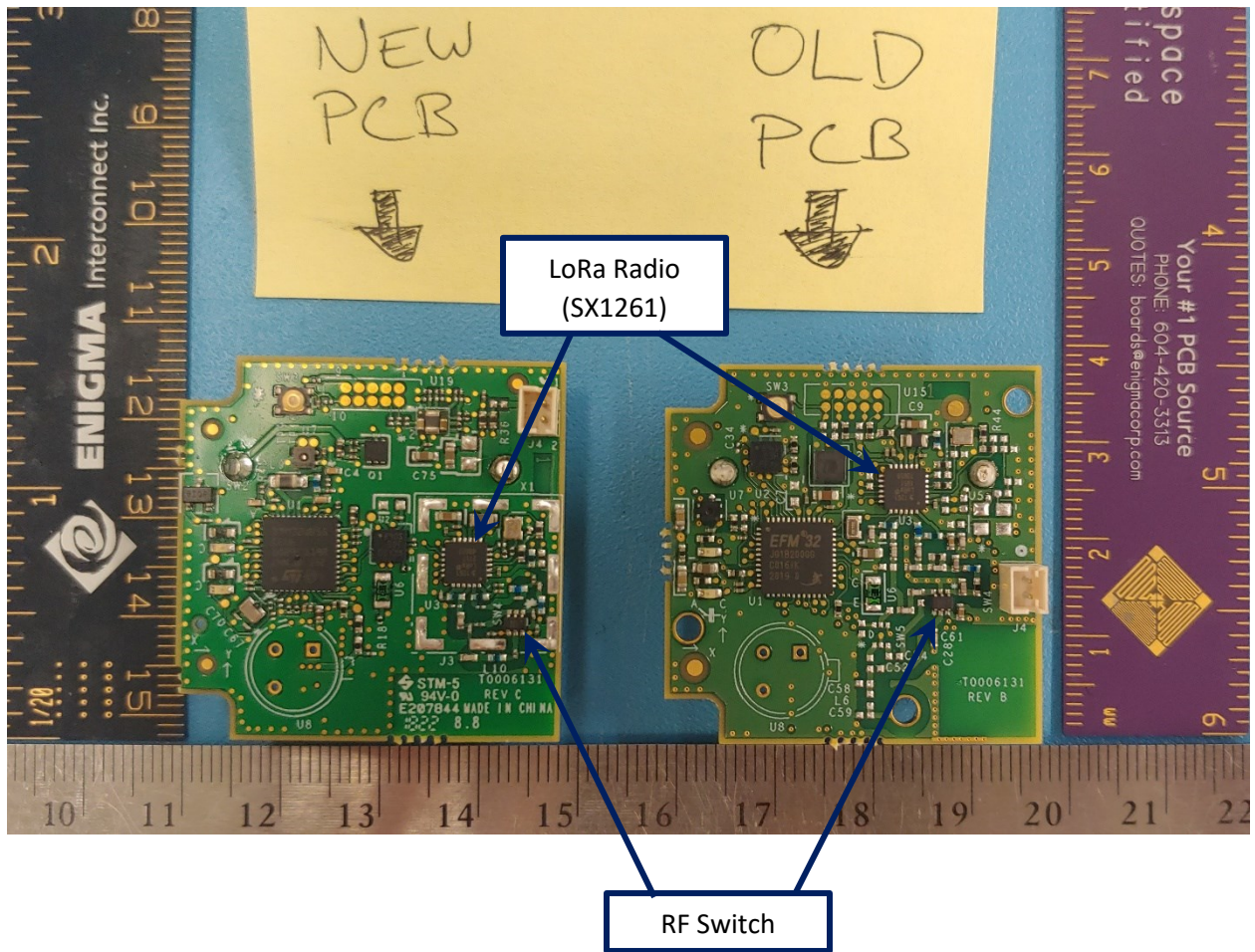


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EUT Internal

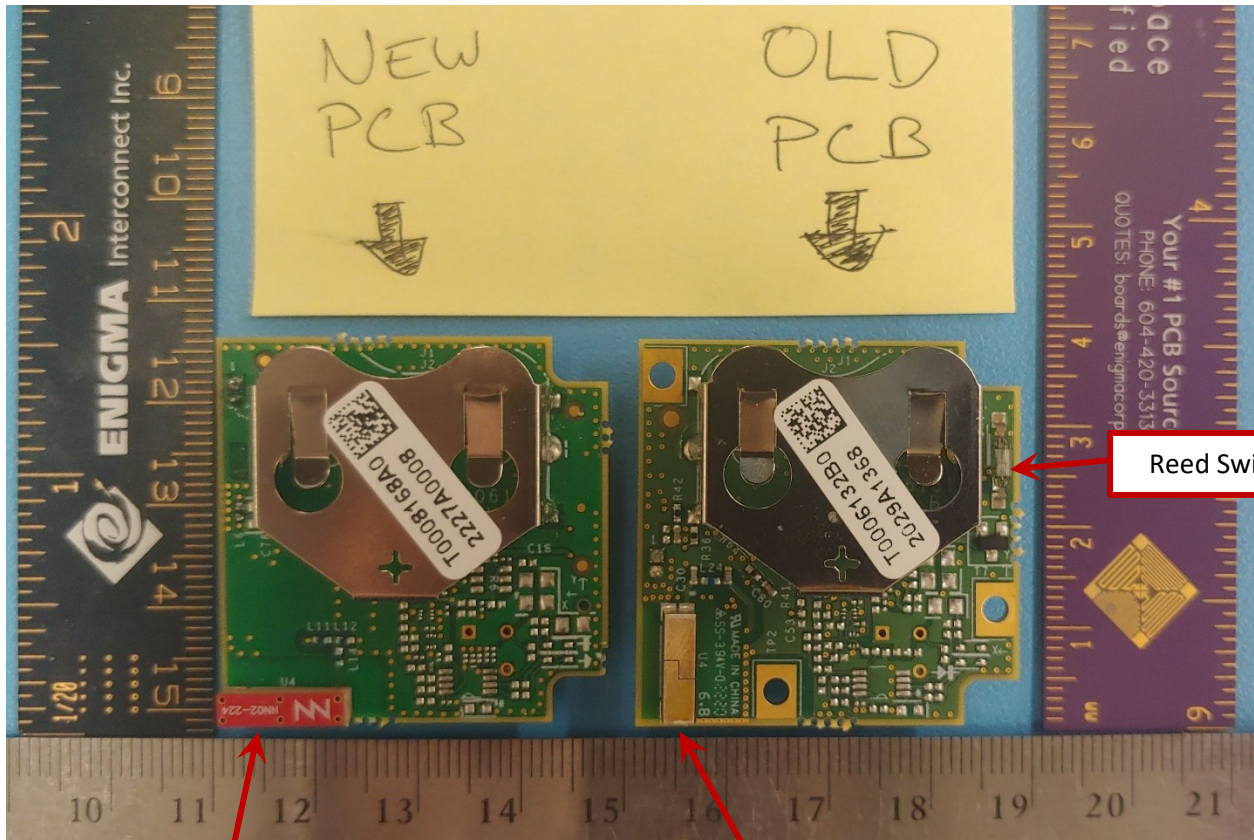
Photo IC: 22504-T0006338

T0006115 (Comfort Model) PCBA Top with External Connector and without Shield



FCC ID: 2ALEPT0006338
Photo IC: 22504-T0006338
T0006115 (Comfort Model) PCBA Bottom

EUT Internal



Antenna
(NN02-224)

Antenna
(W3012)

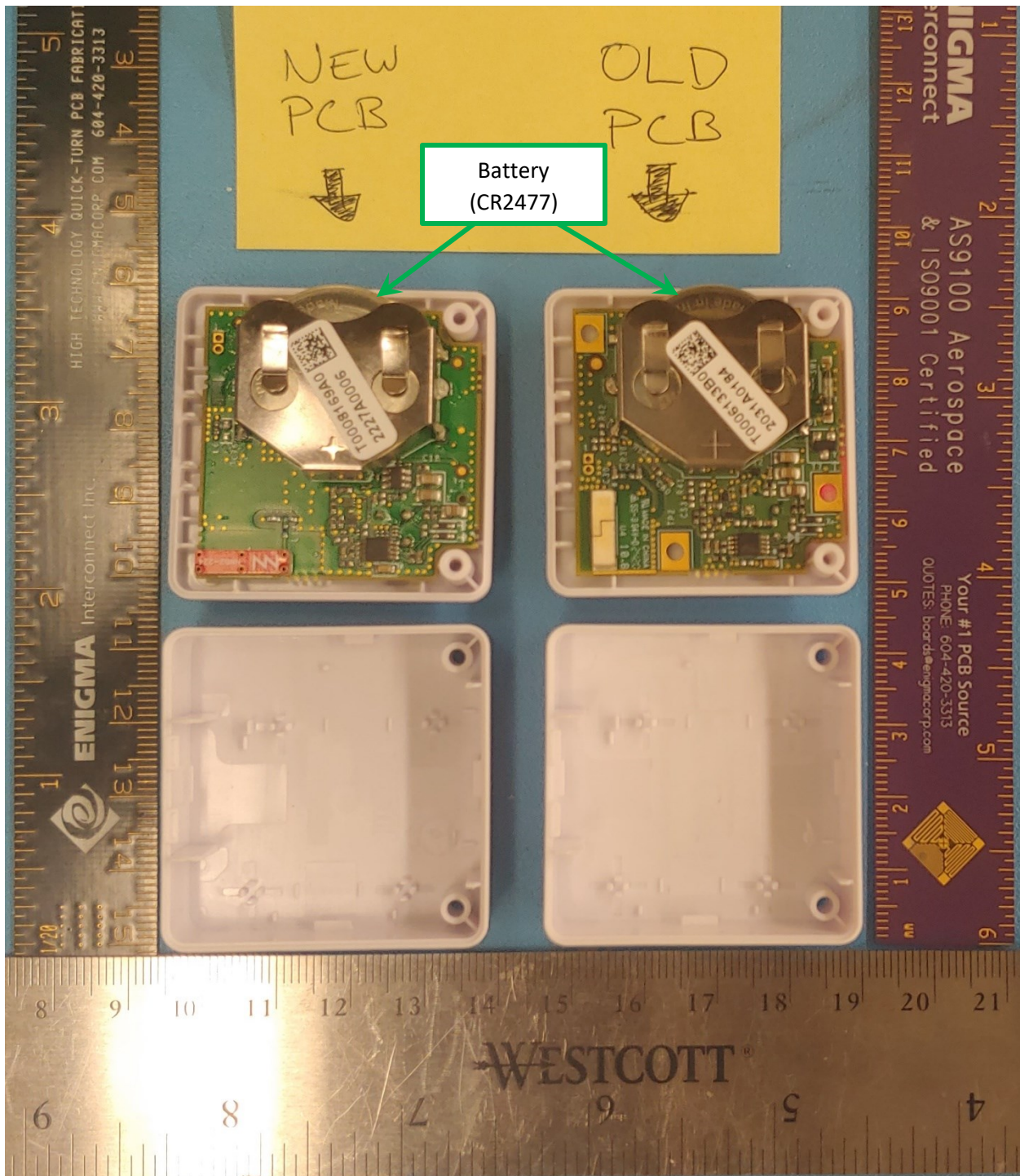
Reed Switch

FCC ID: 2ALEPT0006338

EUT Internal

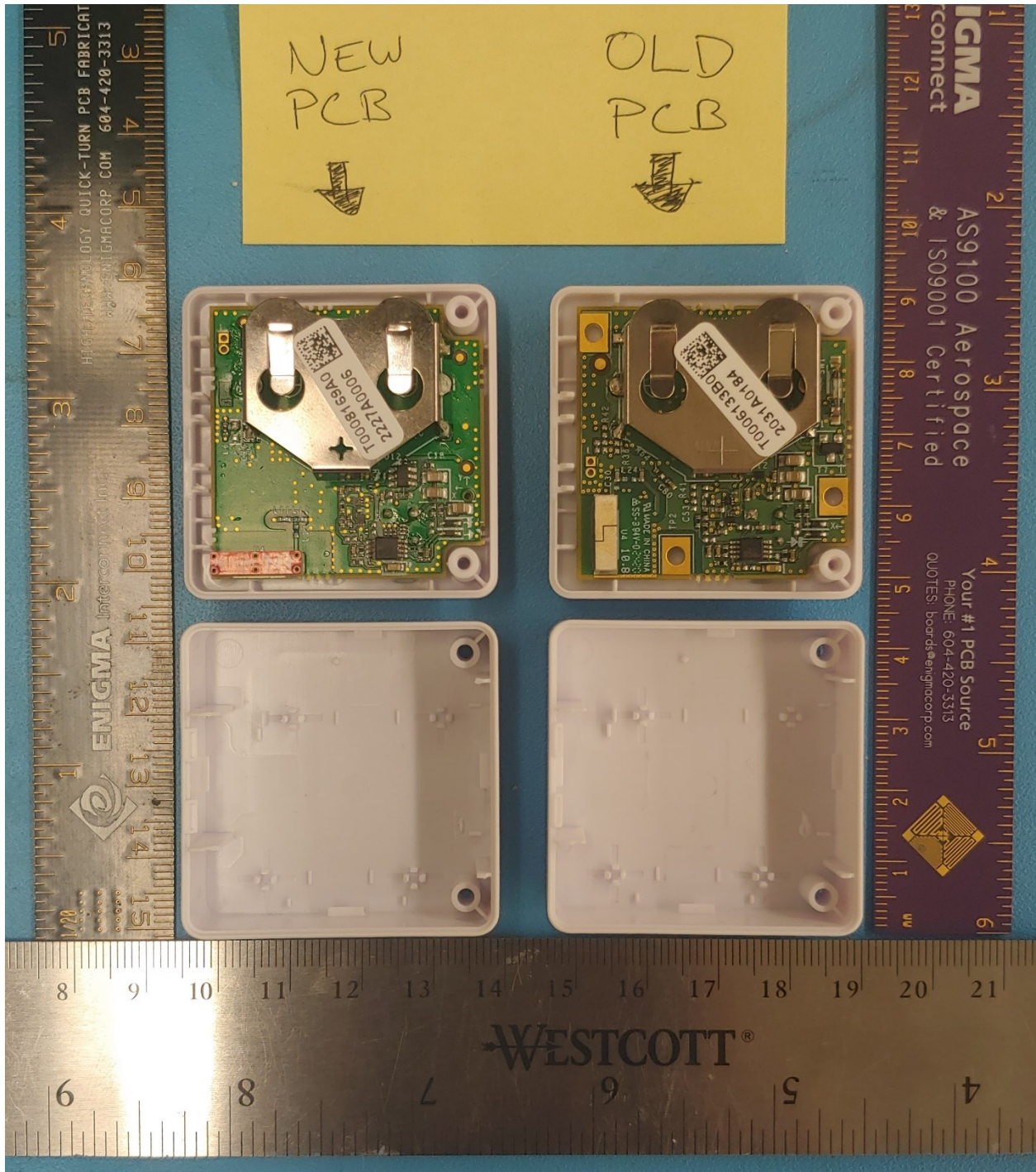
Photo IC: 22504-T0006338

T0006116 (Vivid Model) Battery Cover Open



FCC ID: 2ALEPT0006338
Photo IC: 22504-T0006338
T0006116 (Vivid Model) Inside Enclosure (No Battery)

EUT Internal

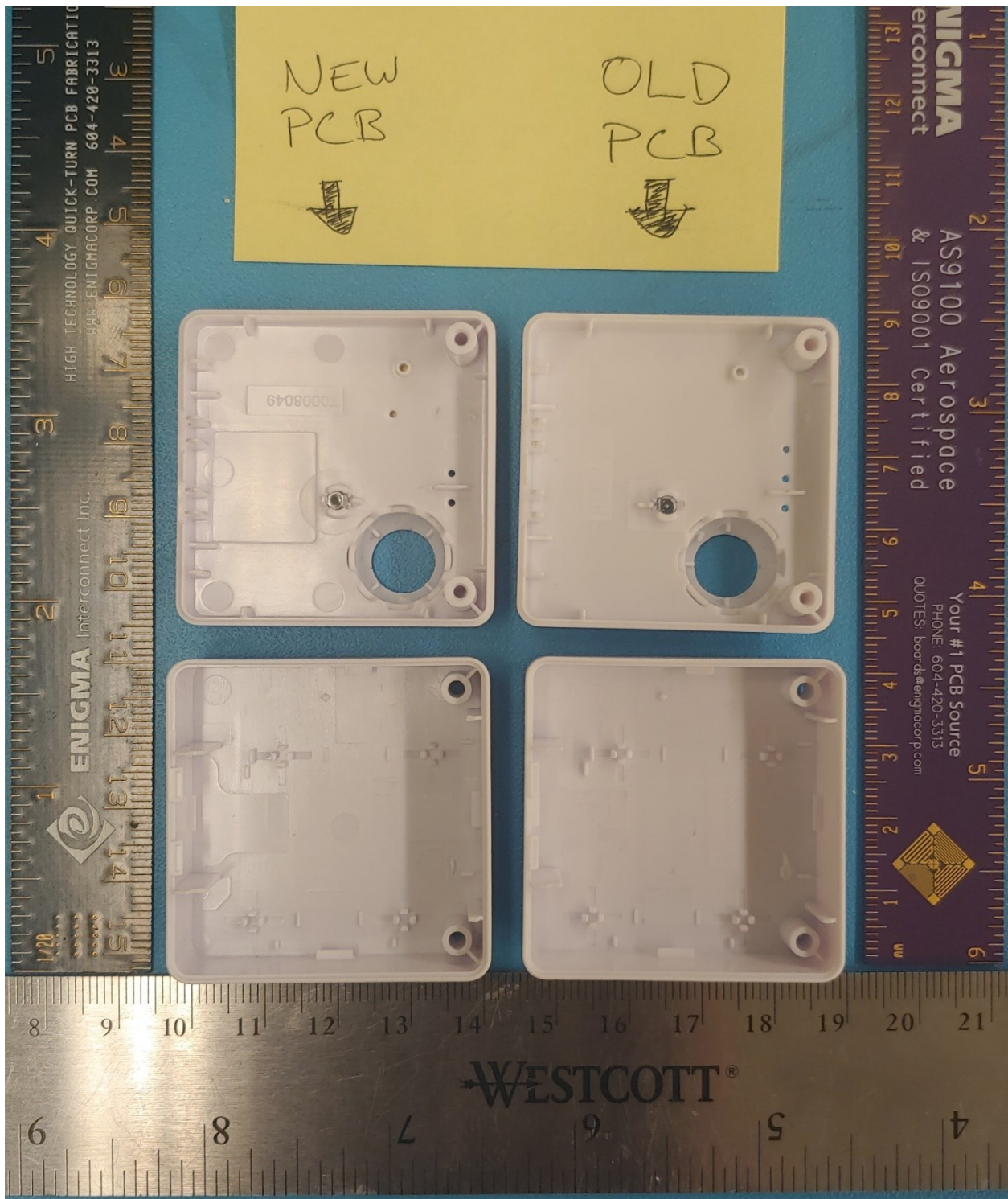


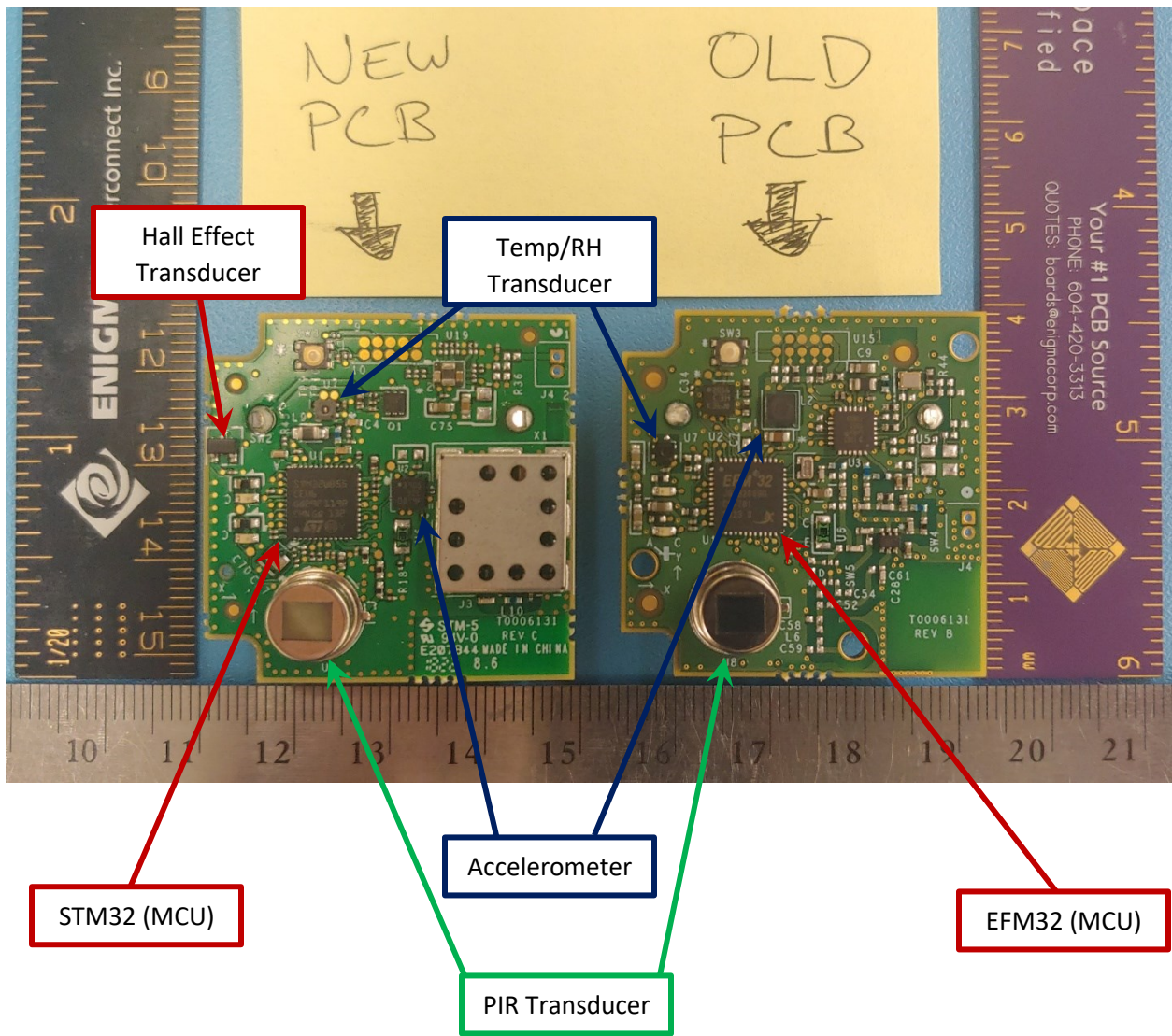
FCC ID: 2ALEPT0006338

EUT Internal

Photo IC: 22504-T0006338

T0006116 (Vivid Model) Inside Enclosure (No PCB)



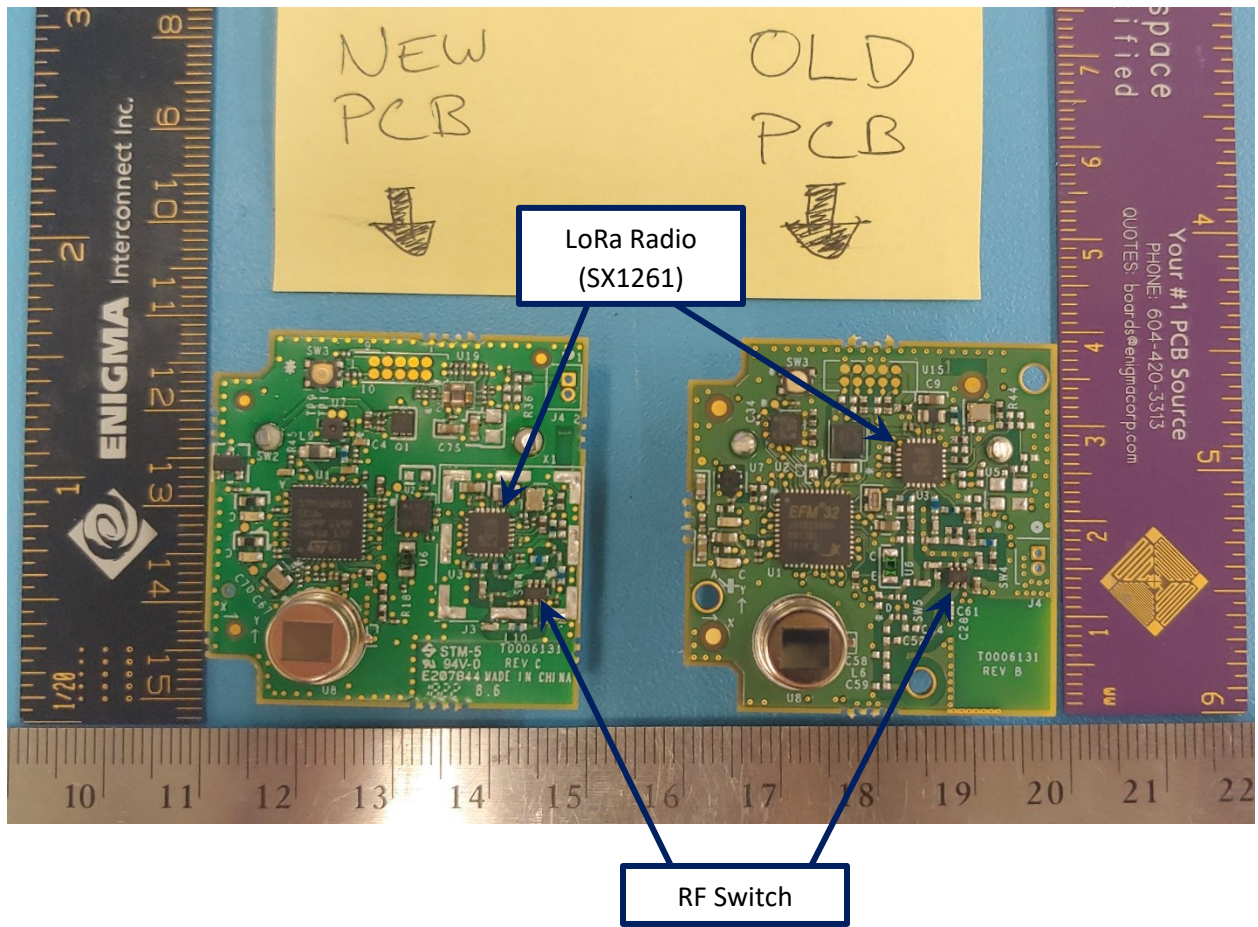


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EUT Internal

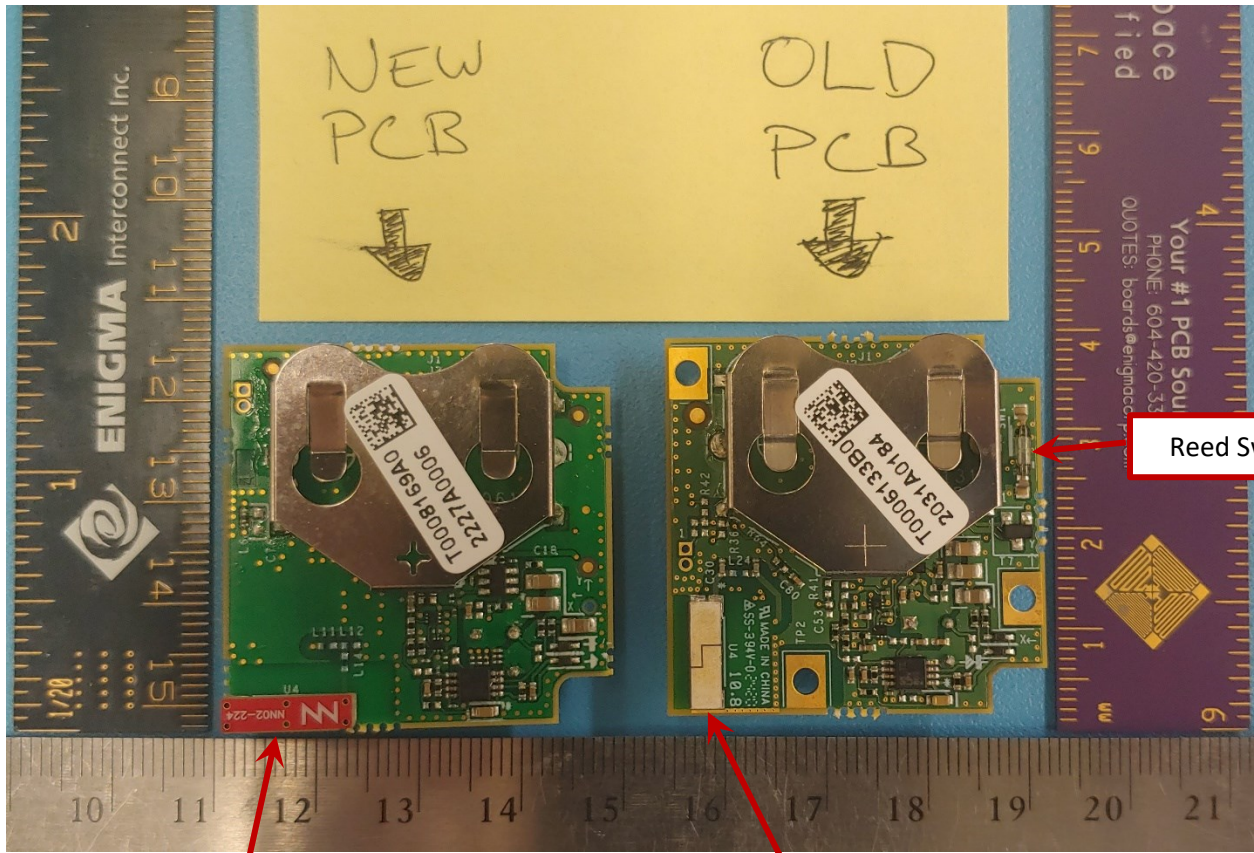
Photo IC: 22504-T0006338

T0006116 (Vivid Model) PCBA Top with PIR and without Shield



FCC ID: 2ALEPT0006338
Photo IC: 22504-T0006338
T0006116 (Vivid Model) PCBA Bottom

EUT Internal



Antenna
(NN02-224)

Antenna
(W3012)

Reed Switch