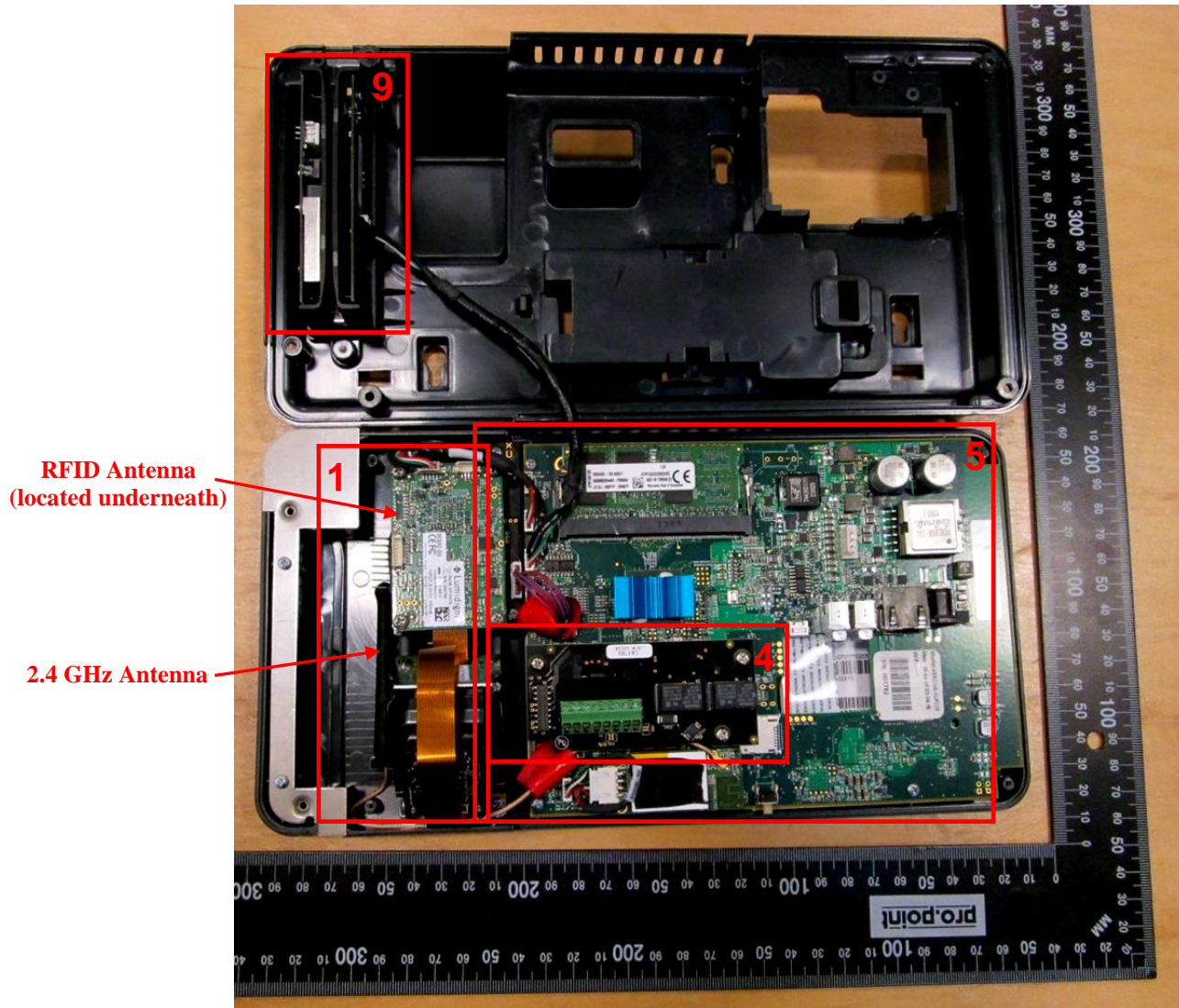EUT – Internal view 1

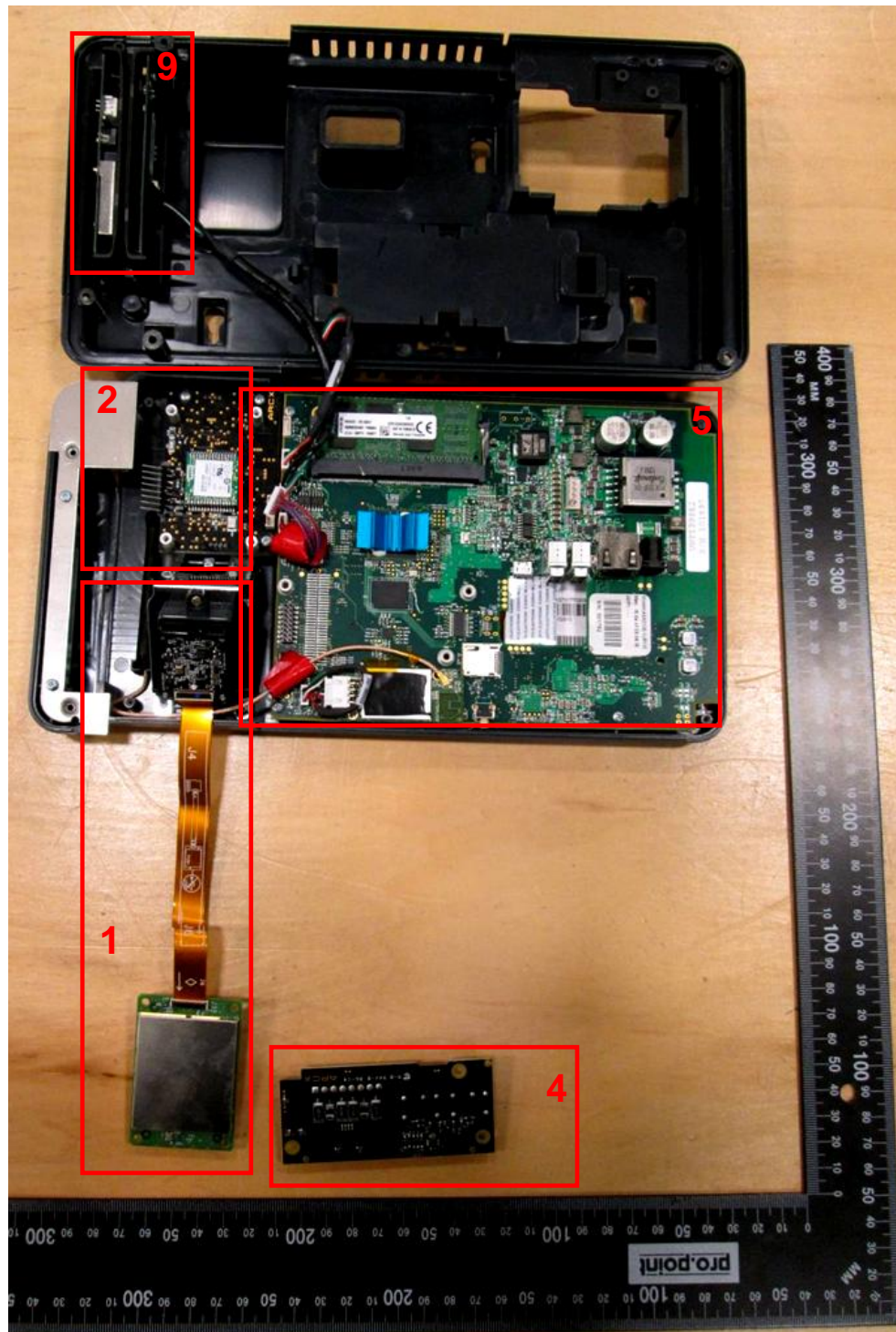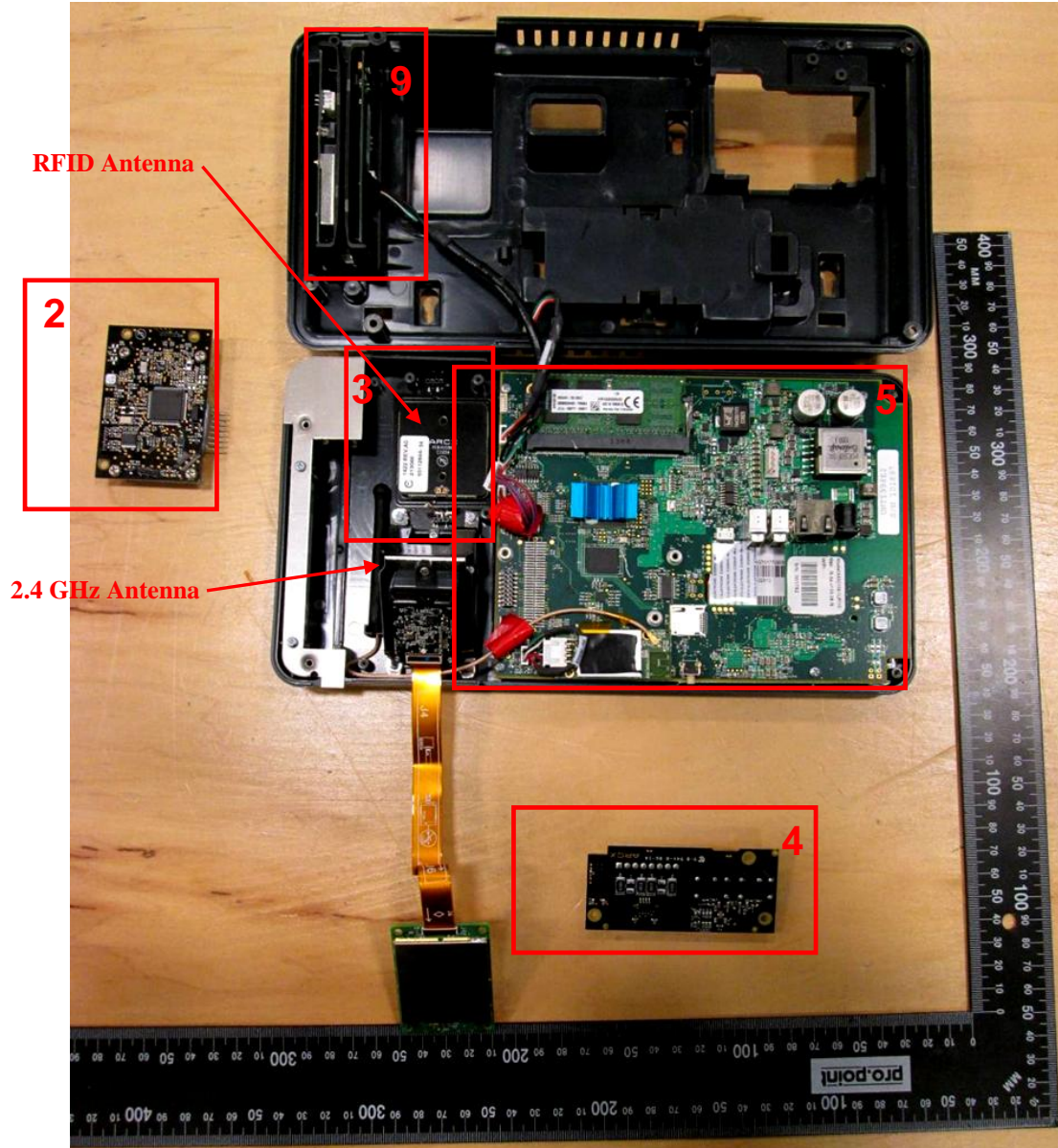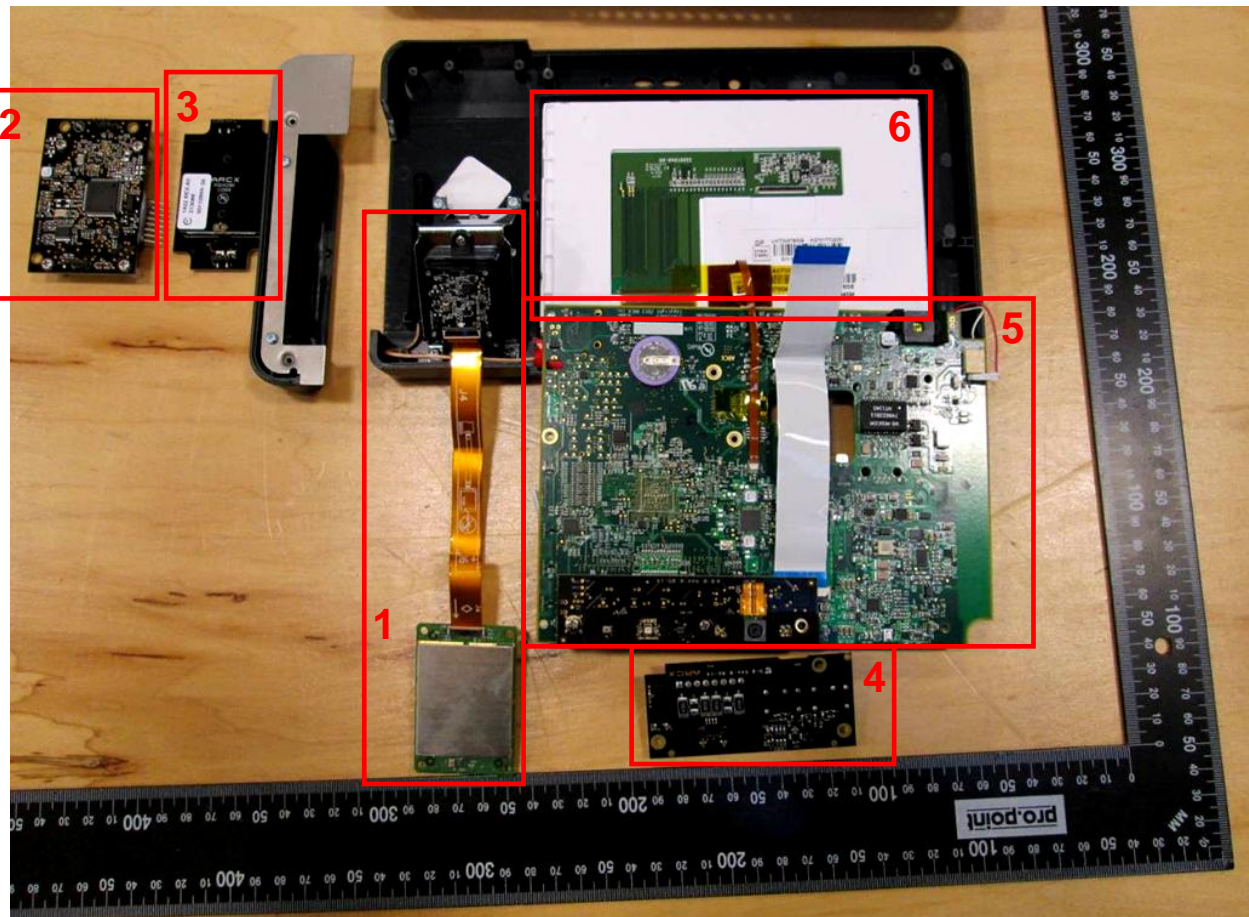RFID Antenna
(located underneath)

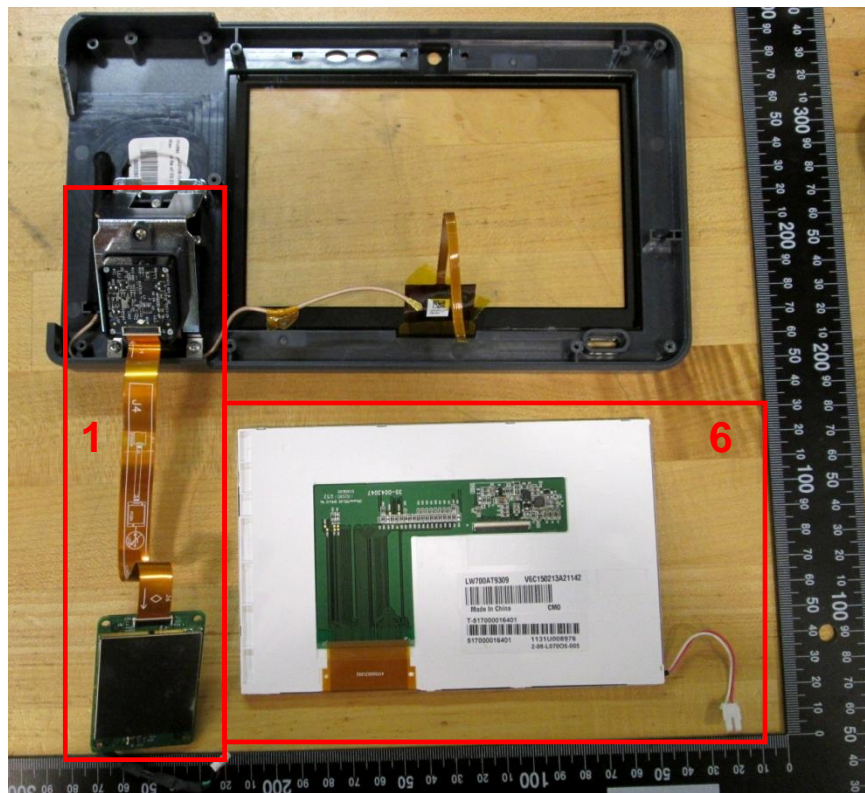2.4 GHz Antenna

EUT – Internal view 2
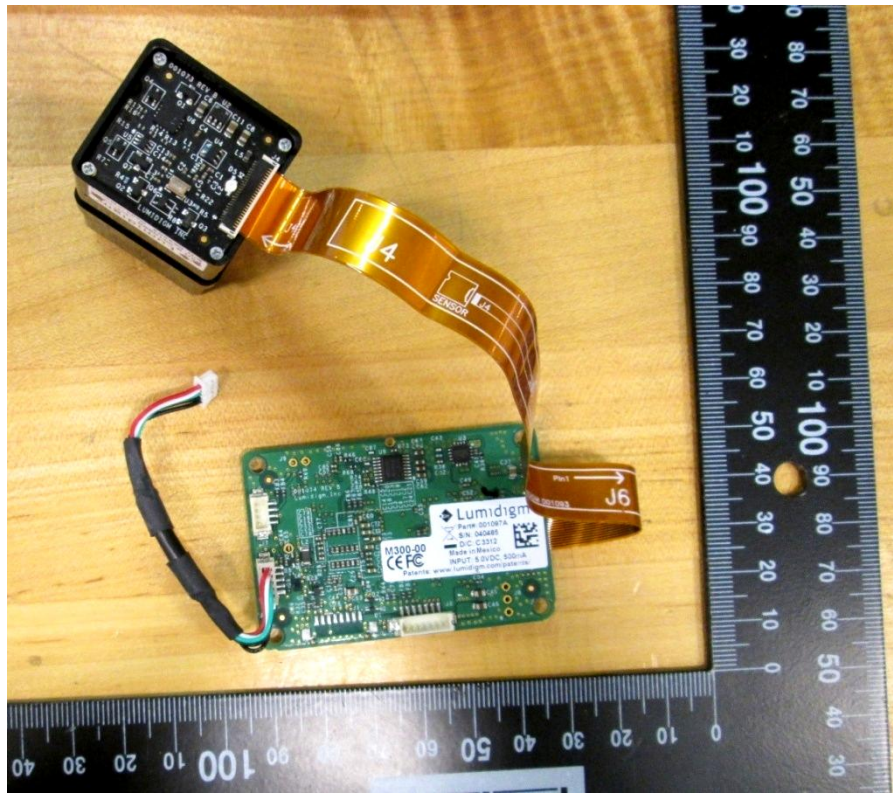
EUT – Internal view 3

EUT – Internal view 4

EUT – Internal view 5
Board 6 (LCD screen) removed from chassis

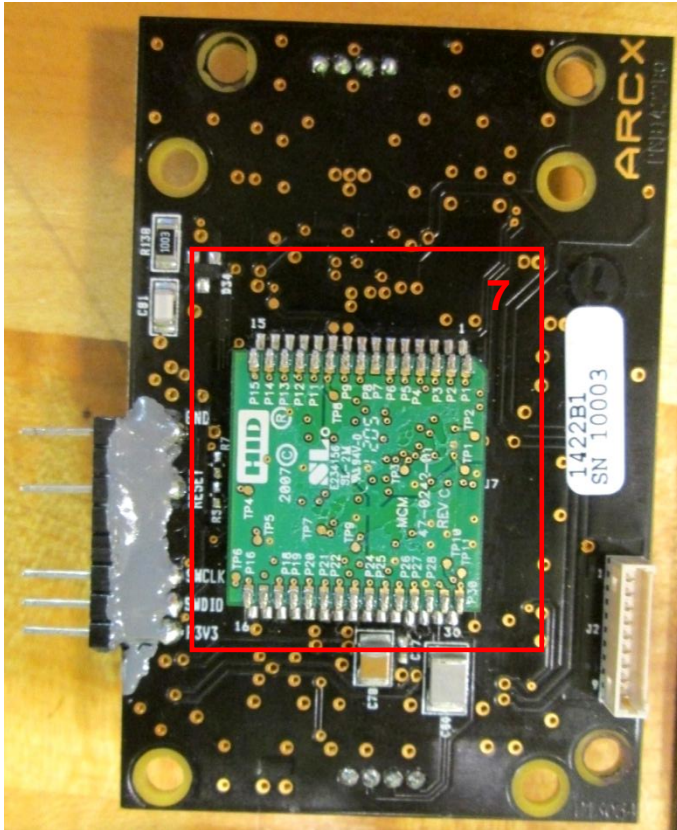Board #1 (fingerprint reader) as seen in photos *EUT – Internal view 1-4*

Board #1 (fingerprint reader board) as seen in photos
EUT – Internal view 1-4
Side 1

Board #1 (fingerprint reader board) as seen in photos
EUT – Internal view 1-4 Side 2

Board #1 (fingerprint reader board) as seen in photos
EUT – Internal view 1-4, Side 2, shield off.

Board #2 (RFID card reader) as seen in photos
EUT – Internal view 2-4
Side 1

Board #2 (RFID card reader) as seen in photos *EUT –*
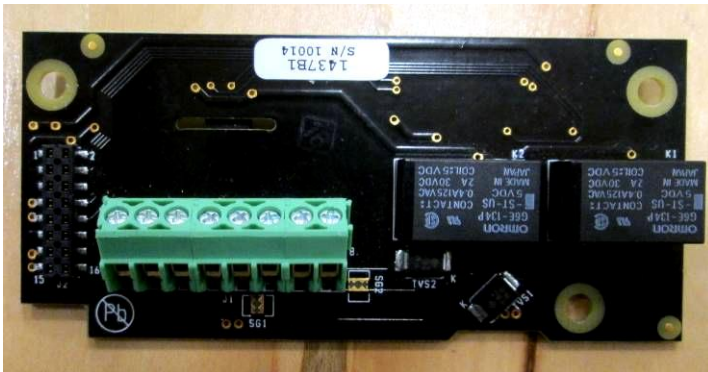*Internal view 2-4*
Side 2

Board #7 (daughter board of Board #2) as seen in photo
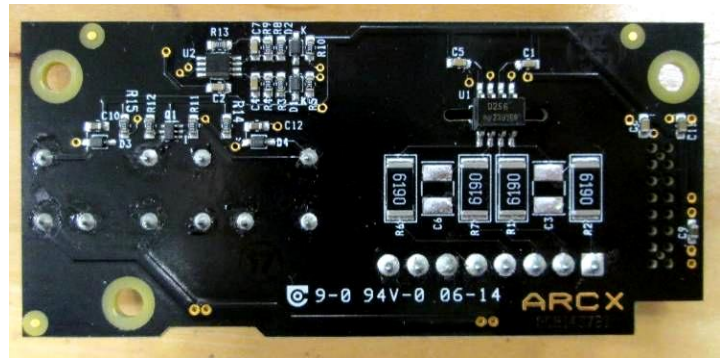Shown above, Side 2

Board #3 (RFID card reader antenna) as seen in
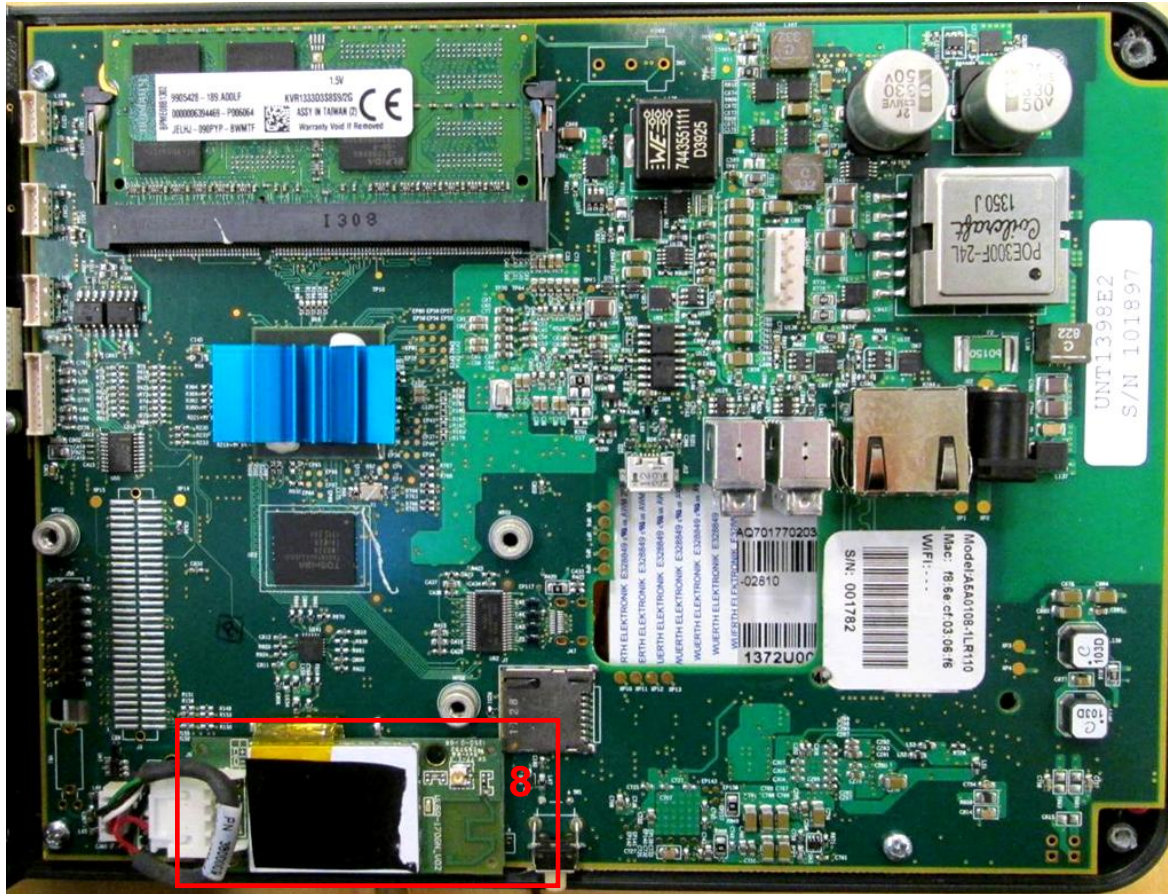photos *EUT – Internal view 3-4*
Side 1

Board #3(RFID card reader antenna) as seen in
photos *EUT – Internal view 3-4*
Side 2

Board #4 (relay board) as seen in photos
EUT – Internal view 1-4
Side 1

Board #4 (relay board) as seen in photos
EUT – Internal view 1-4
Side 2

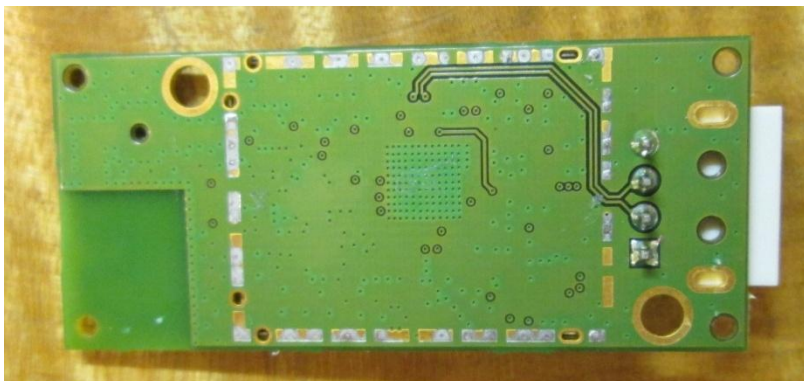Board #5 (mainboard) as seen in photos *EUT – Internal view 1-4*
Side 1

Board #8 (2.4GHz board) as seen in previous photo.
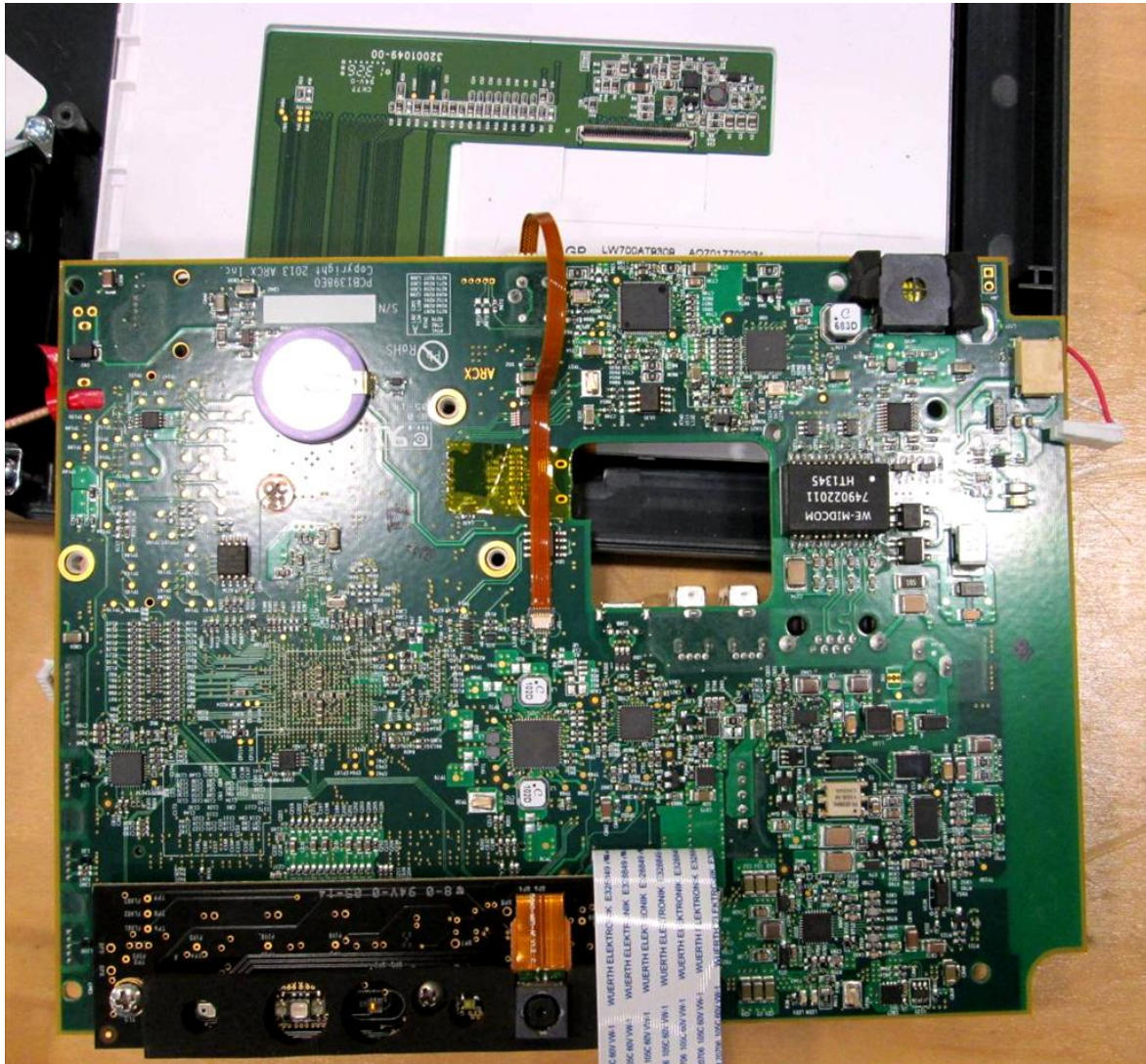Side 1.

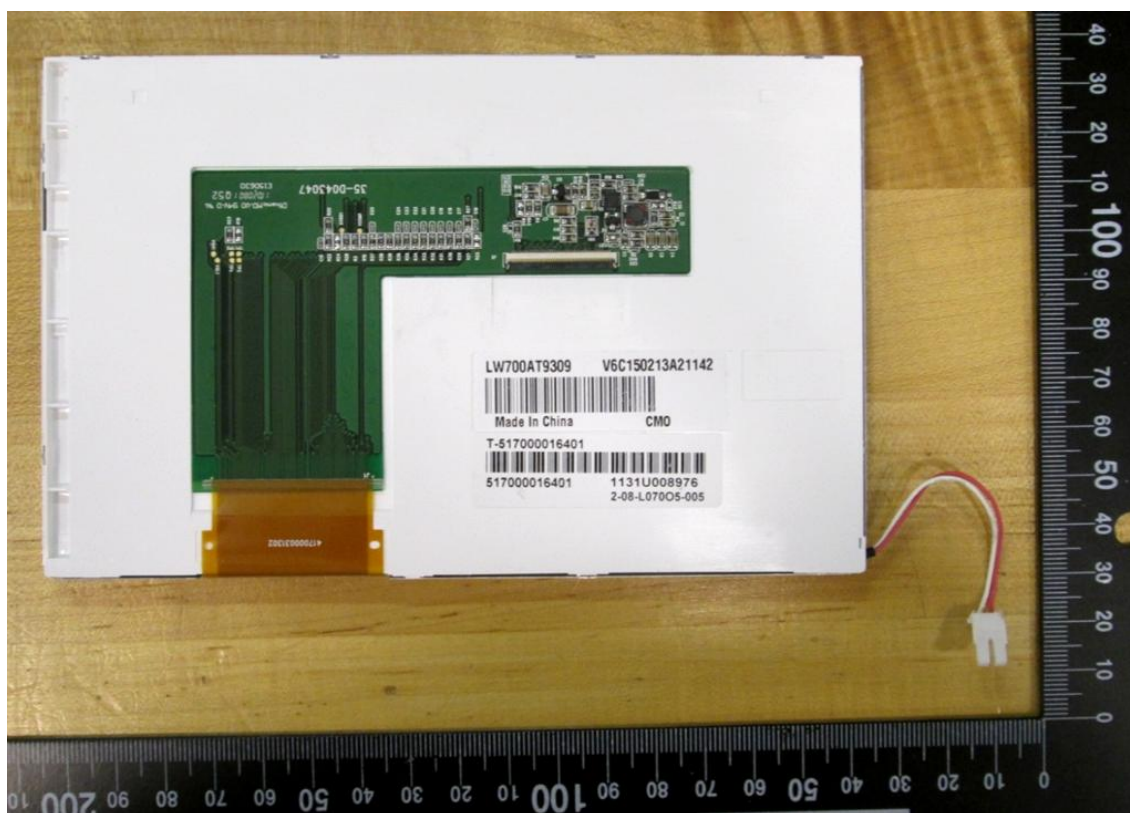Board #8 (2.4GHz board), Shown with antenna connected.

Board #8 (2.4GHz board), Side 1, Shield removed
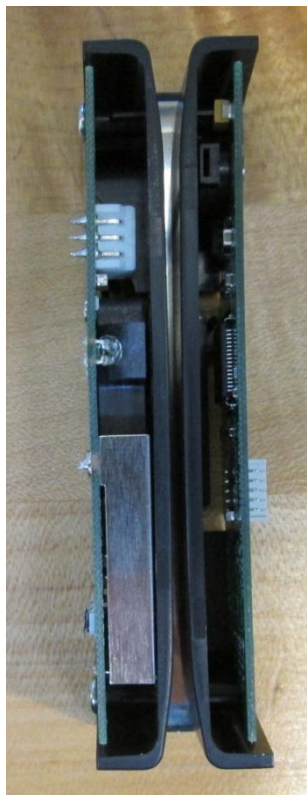

Board #8 (2.4GHz board), Side 2

Board #5 (mainboard) as seen in photos *EUT – Internal view 1-4*
Side 2

Board #6 (LCD panel) as seen in photos *EUT – Internal view 4 & 5*
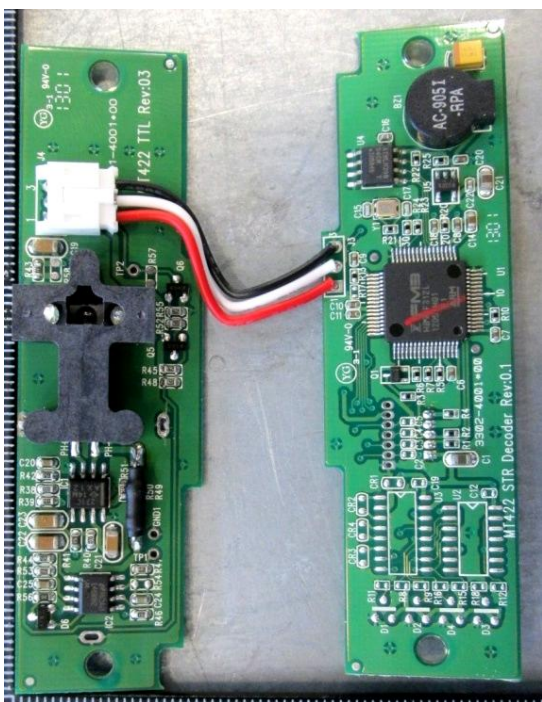Side 1

Board #6 (LCD panel) as seen in photos *EUT – Internal view 4 & 5*
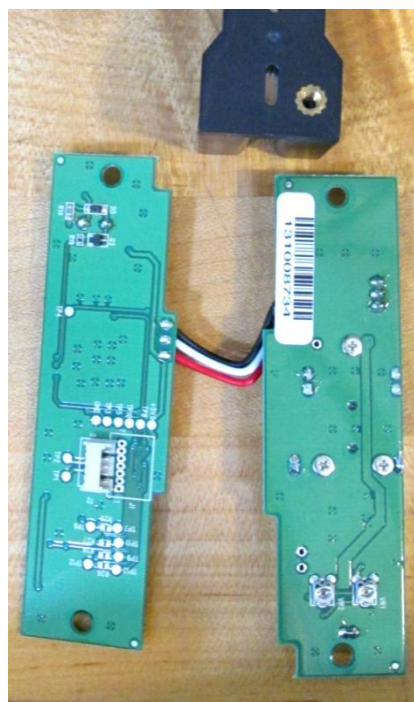Side 2

Board #9 (magnetic card reader) as seen in photos
EUT – Internal view 1-3

Board #9 (magnetic card reader)
Side 1

Board #9 (magnetic card reader)
Side 1, shield removed

Board #9 (magnetic card reader)
Side 2