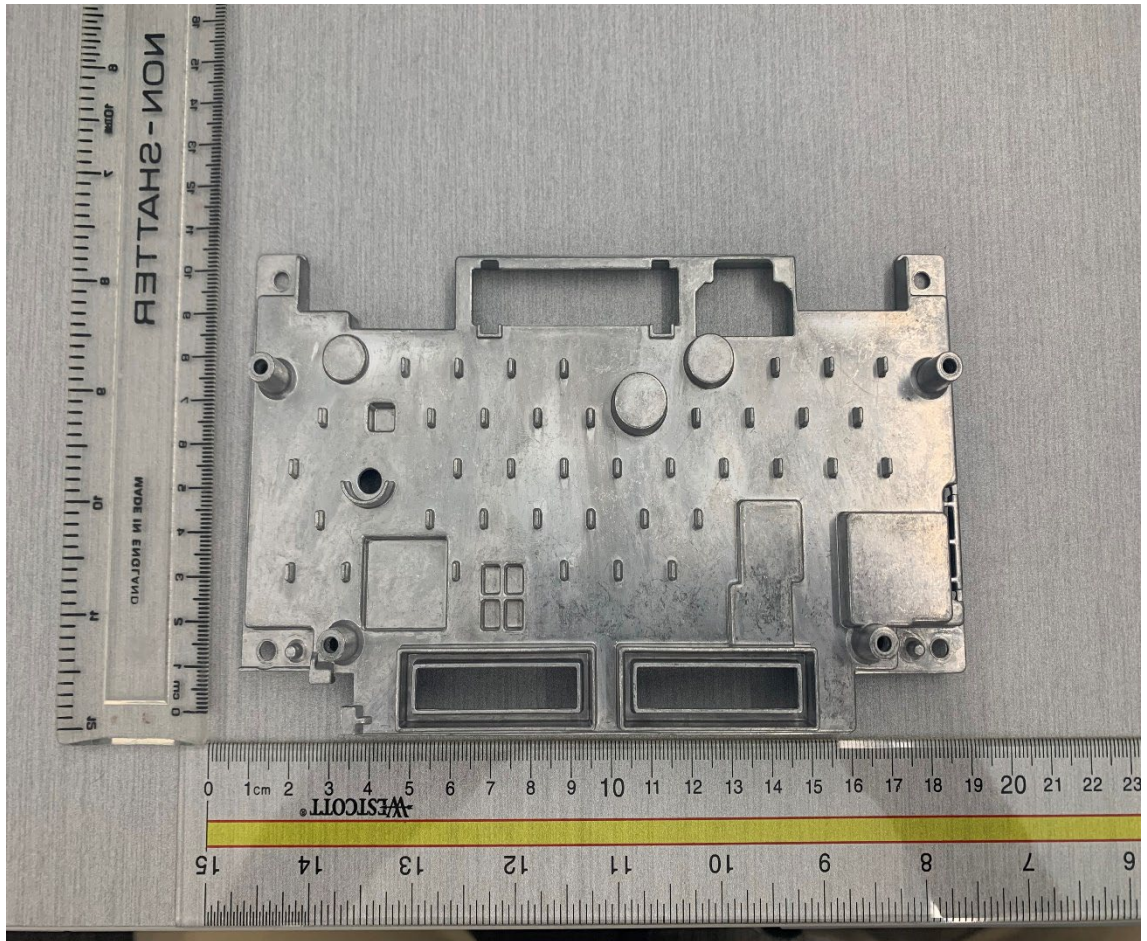
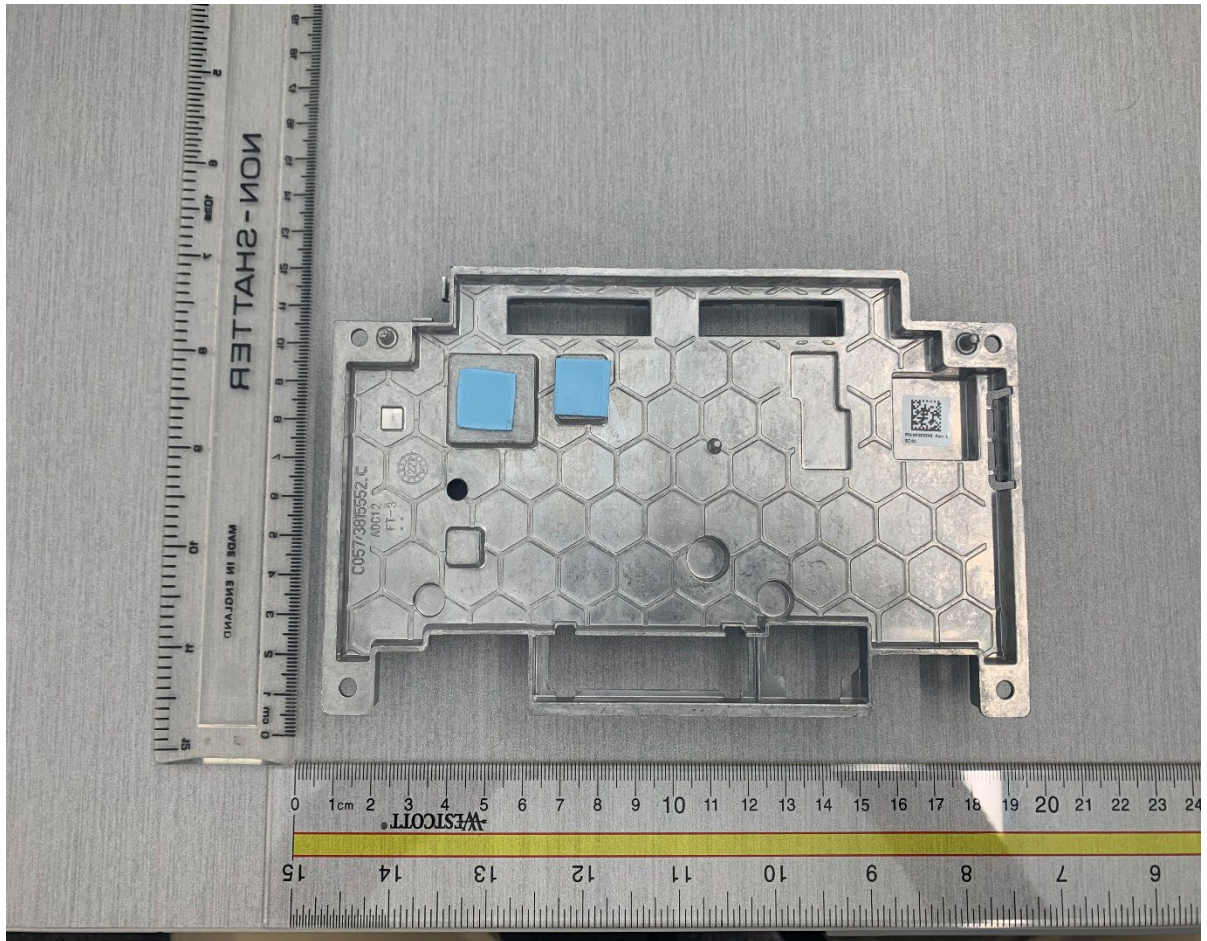


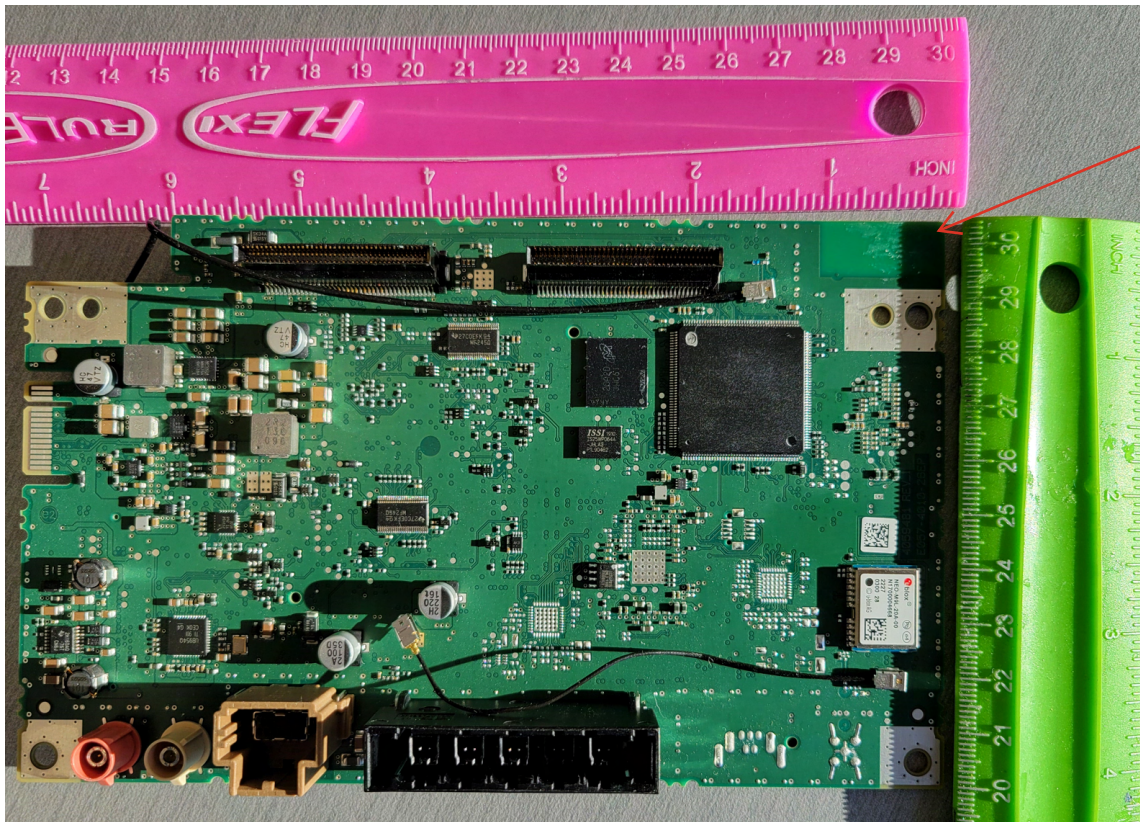
Inner Casting 2 – Side 1



Inner Casting 2 – Side 2



Back Board – Side 1 (3B MID)



HW capabilities

Main PCBA
Antenna
WLAN
2.4 GHz / 5
GHz

Supported
SW configuration

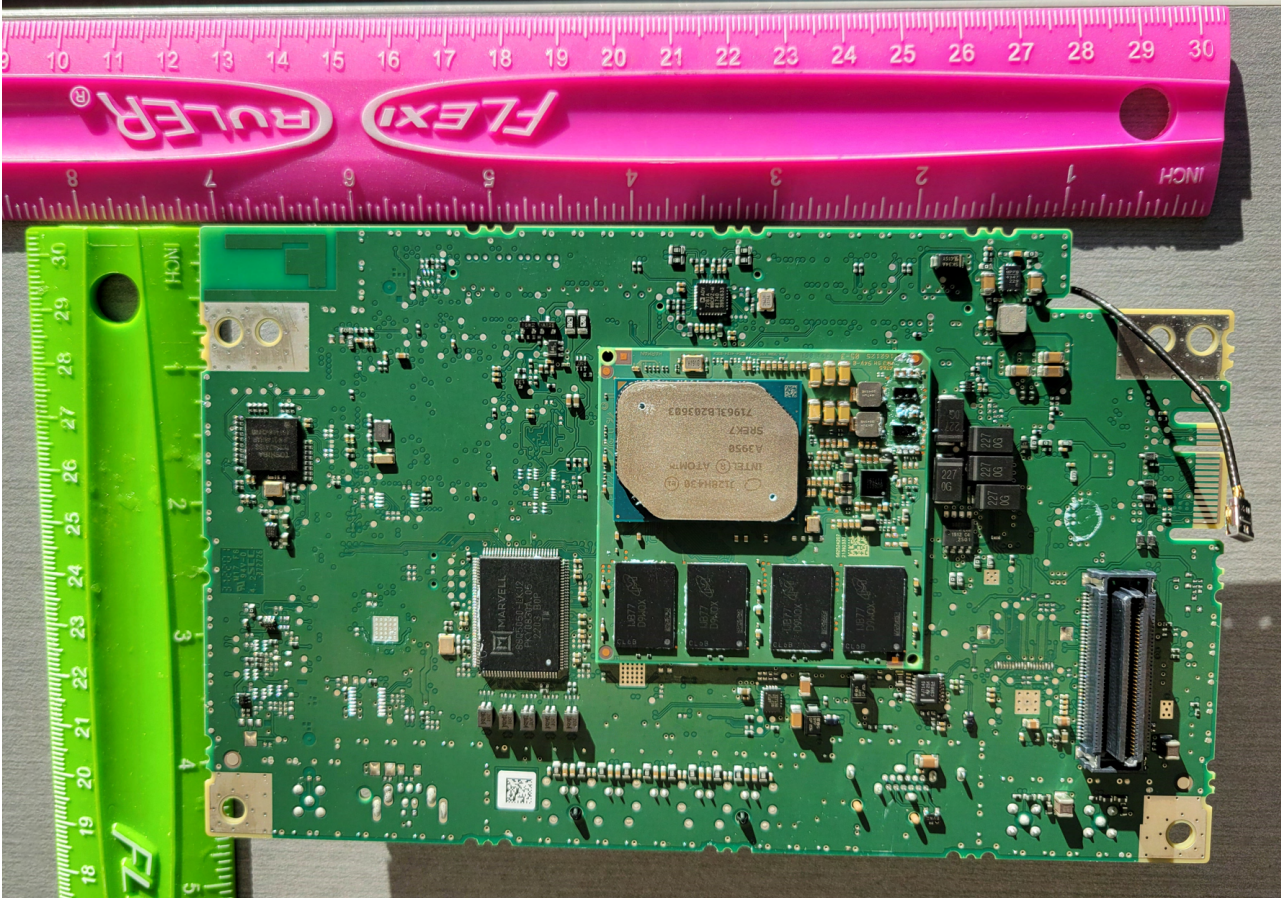
Main PCBA
Antenna
WLAN
2.4 GHz

Back Board – Side 1 (2B HIGH)

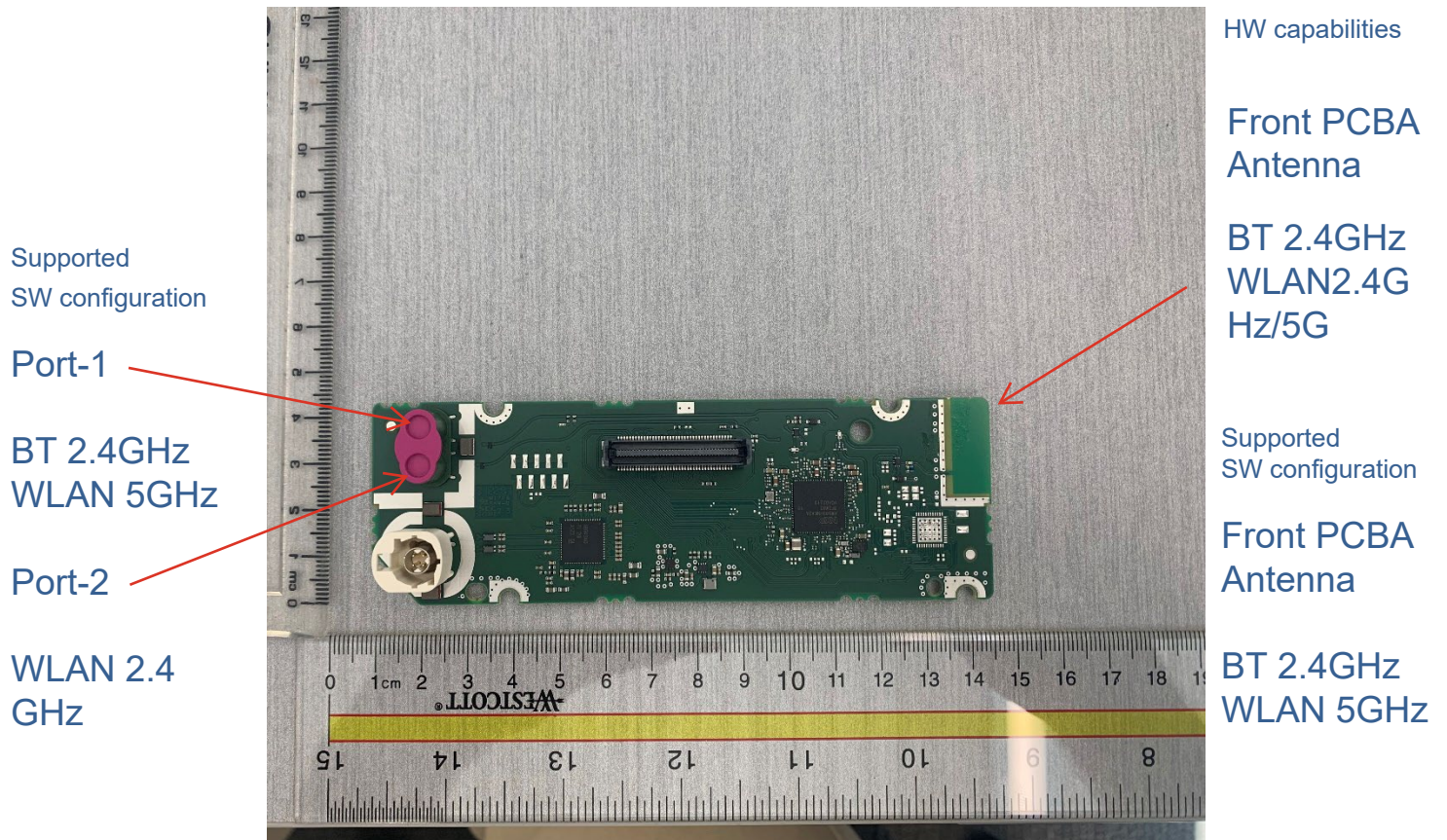


A photograph of a green printed circuit board (PCB) for a Raspberry Pi 4, showing various components like the SoC, RAM, and connectors, with rulers for scale. The board is populated with a central SoC (System on Chip) labeled 'INTEL® ATOM™ A3958', four 4GB RAM modules (labeled '18B77 4GB'), and a large black heat sink. The board also features a USB-C port, a micro-USB port, and a 40-pin GPIO header. Two rulers are placed above the board for scale: a yellow ruler on the left and a red ruler on the right. The board is mounted on a white surface.

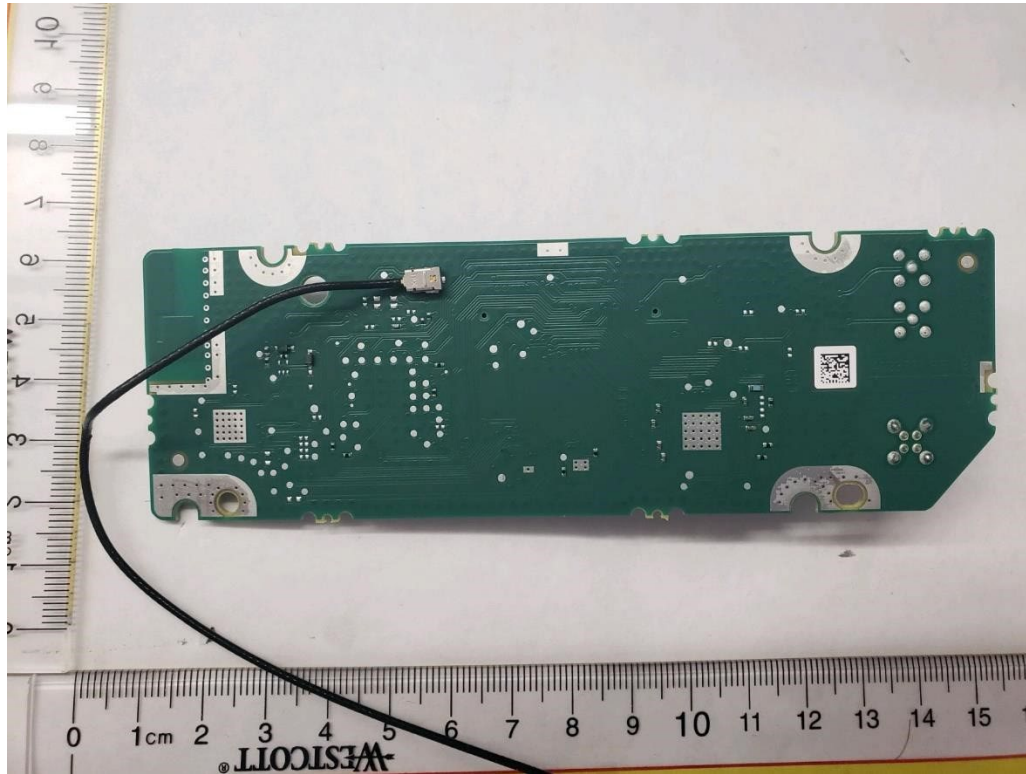
Back Board – Side 2 (2B HIGH)



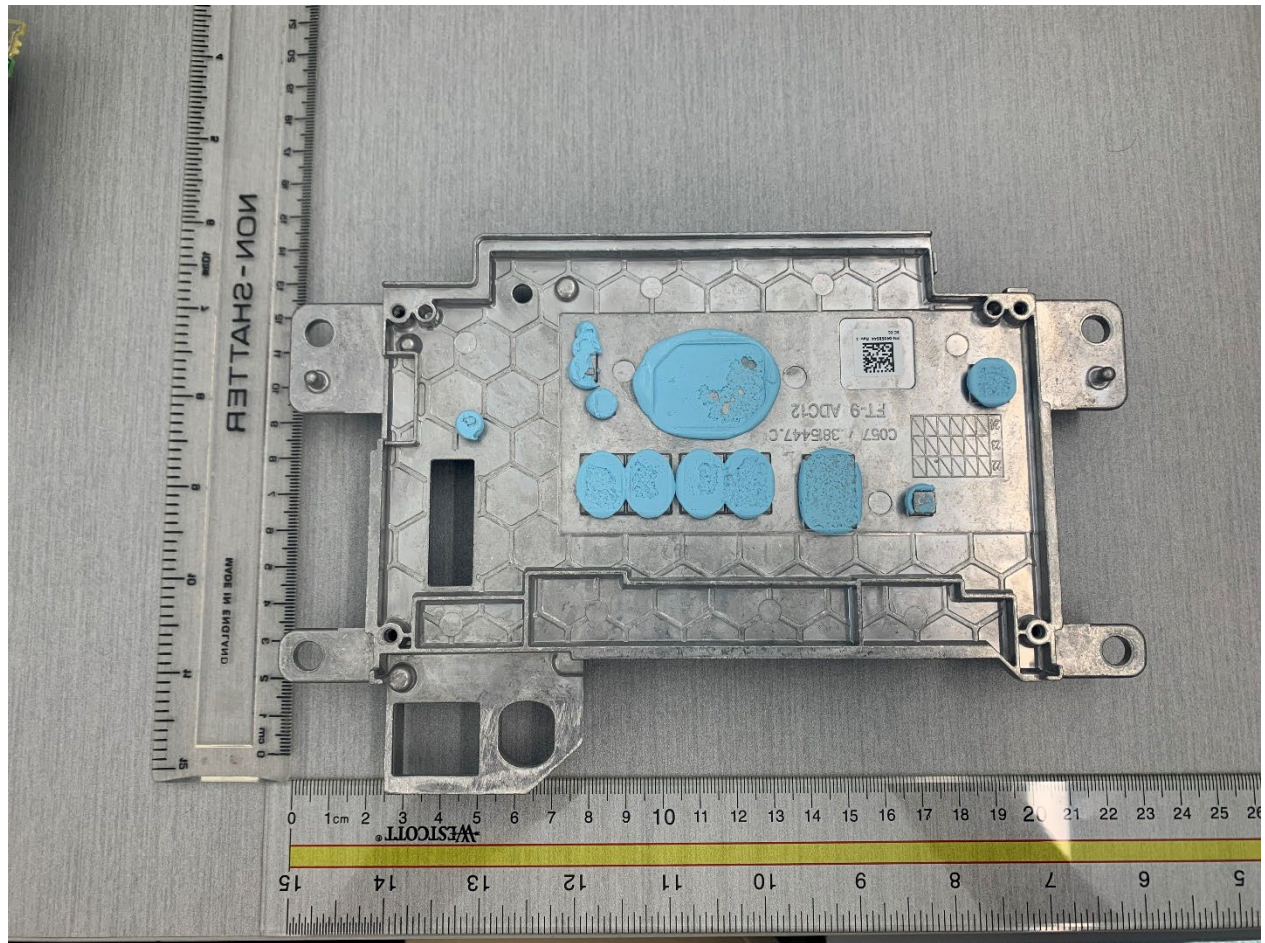
Front Board – Side 1



Front Board – Side 2



Bottom Casting – Side 1



Bottom Casting – Side 2

