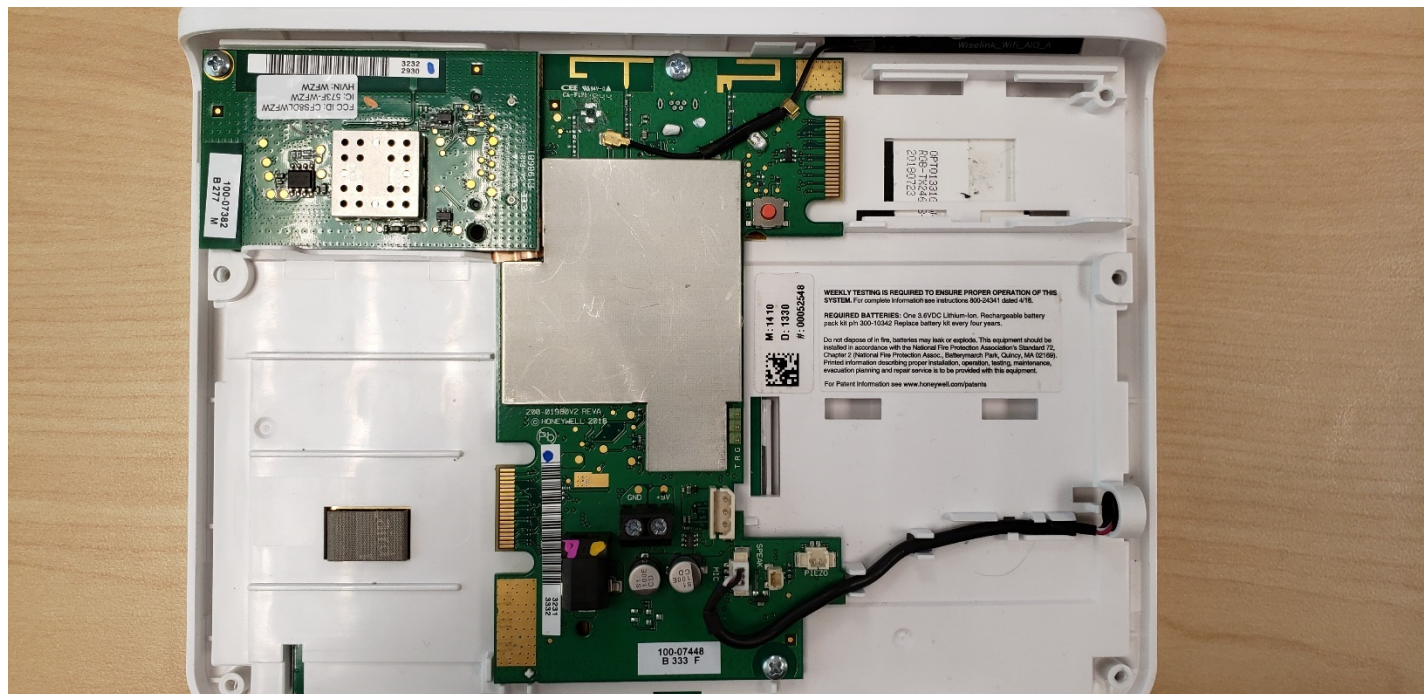
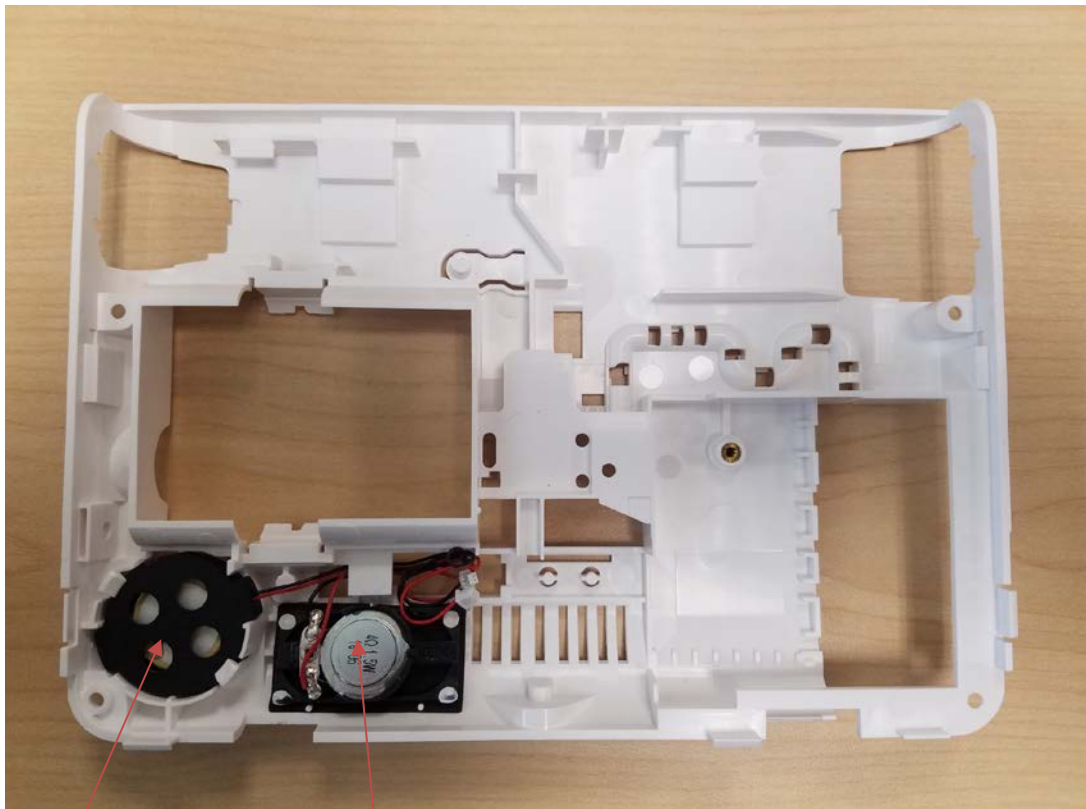


GRIP 7" AIO INTERNAL PHOTOS

FRONT ENCLOSURE - INTERIOR



REAR ENCLOSURE - INTERIOR



SPEAKER

PIEZO

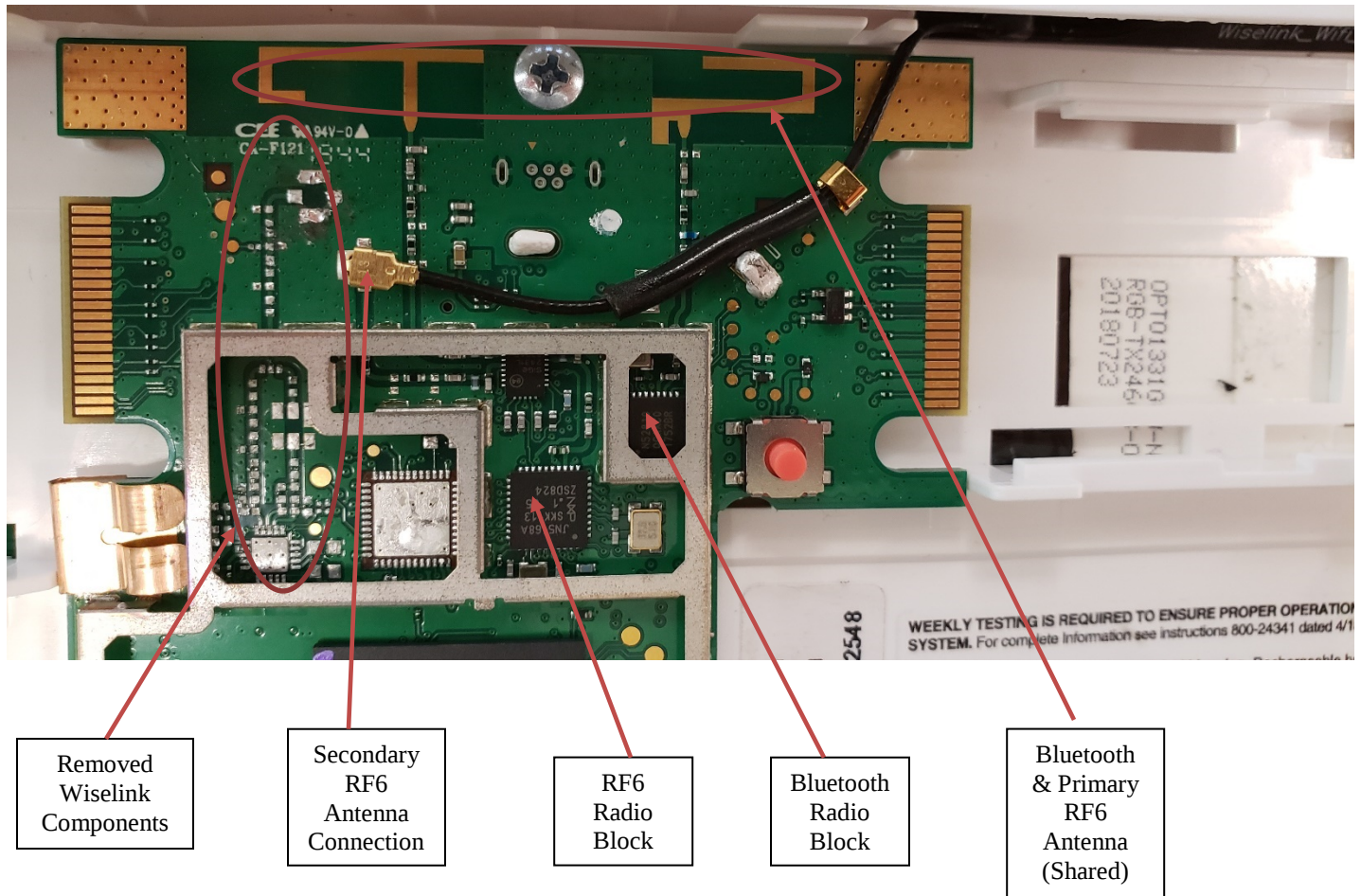
The image shows the internal components of the Honeywell RCU-5011 alarm control unit. The unit is housed in a white plastic enclosure. The main circuit board is green and populated with various electronic components. A large silver heat sink is visible in the center. A black battery pack is connected to the board. A white label on the board provides technical specifications and safety information. Red arrows point from labels to specific components:

- WiFi/Zwave Expansion Module Slot:** Points to the top left corner of the board.
- Cellular Module Expansion Slot:** Points to the bottom left corner of the board.
- AC Input:** Points to the bottom left corner of the board.
- Battery Connection:** Points to the bottom center of the board.
- Speaker Connection:** Points to the bottom center of the board.
- Piezo Connection:** Points to the bottom center of the board.
- Expansion Slot (For Future Use):** Points to the bottom right corner of the board.
- Microphone:** Points to the bottom right corner of the board.

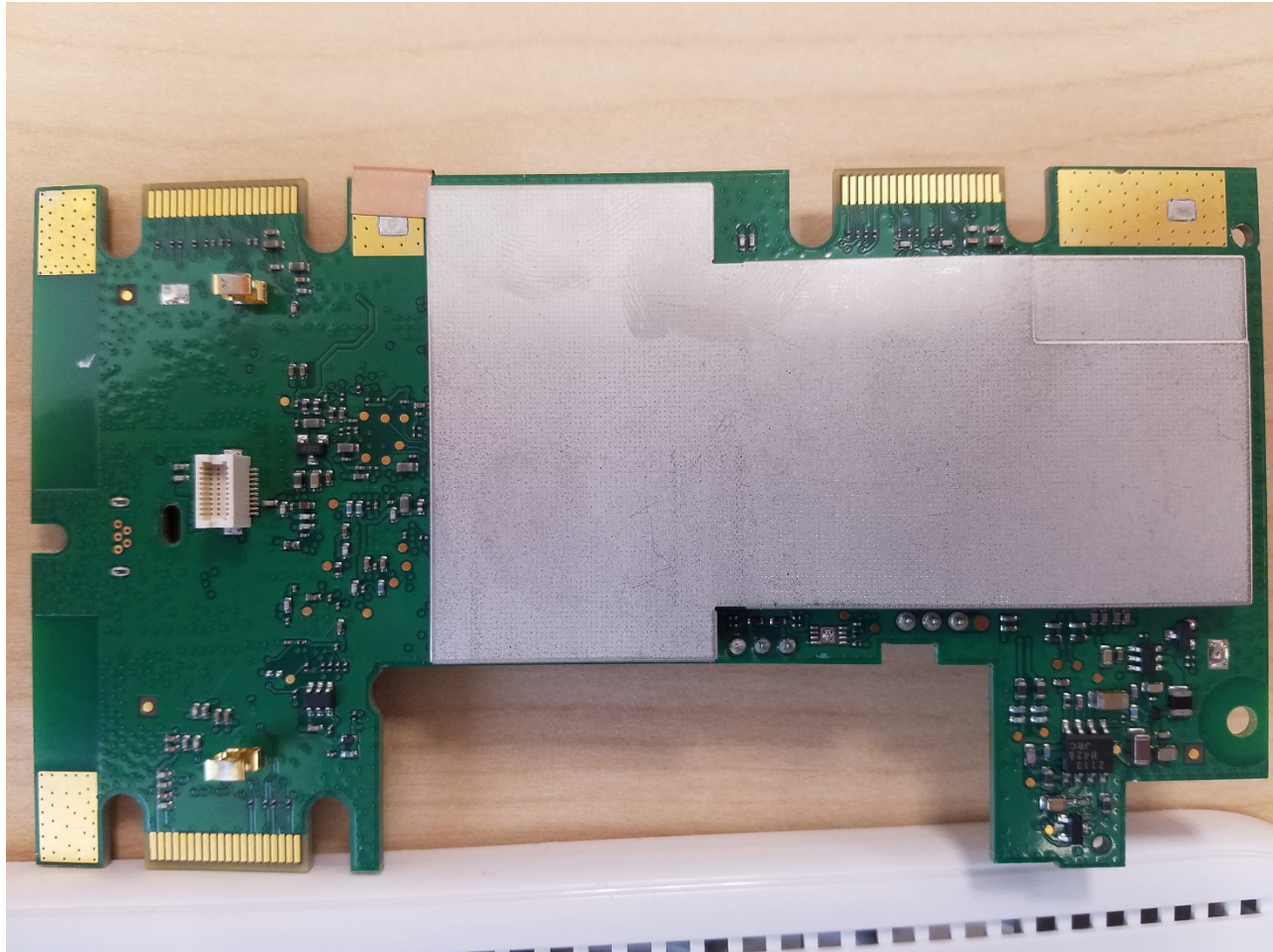
Technical specifications and safety information from the label:

RCU ID: CFS60.WFZW
H/N: N/WZW
3232 2930
100-07382
B 333 F
100-07448
B 333 F
M: 1410
D: 1330
#: 0005548
WEEKLY TESTING IS REQUIRED TO ENSURE PROPER OPERATION OF THIS SYSTEM. For complete information see instructions RCU-5011 dated 4/15.
REQUIRED BATTERY: One 3.6VDC Lithium-Ion. Rechargeable battery pack kit p/n 300-10342. Replace battery kit every four years.
Do not dispose of in fire, battery may leak or explode. This equipment should be installed in accordance with the National Fire Protection Association's Standard 72, Chapter 2 (National Fire Protection Assoc., Batterymarch Park, Quincy, MA 02189). Printed information describing proper installation, operation, testing, maintenance, evacuation planning and repair service is to be provided with this equipment.
For Patient Information see www.honeywell.com/patients

MAIN PCB TOP – WITHOUT SHIELD



MAIN PCB BOTTOM – WITH SHIELD



MAIN PCB BOTTOM – WITHOUT SHIELD

