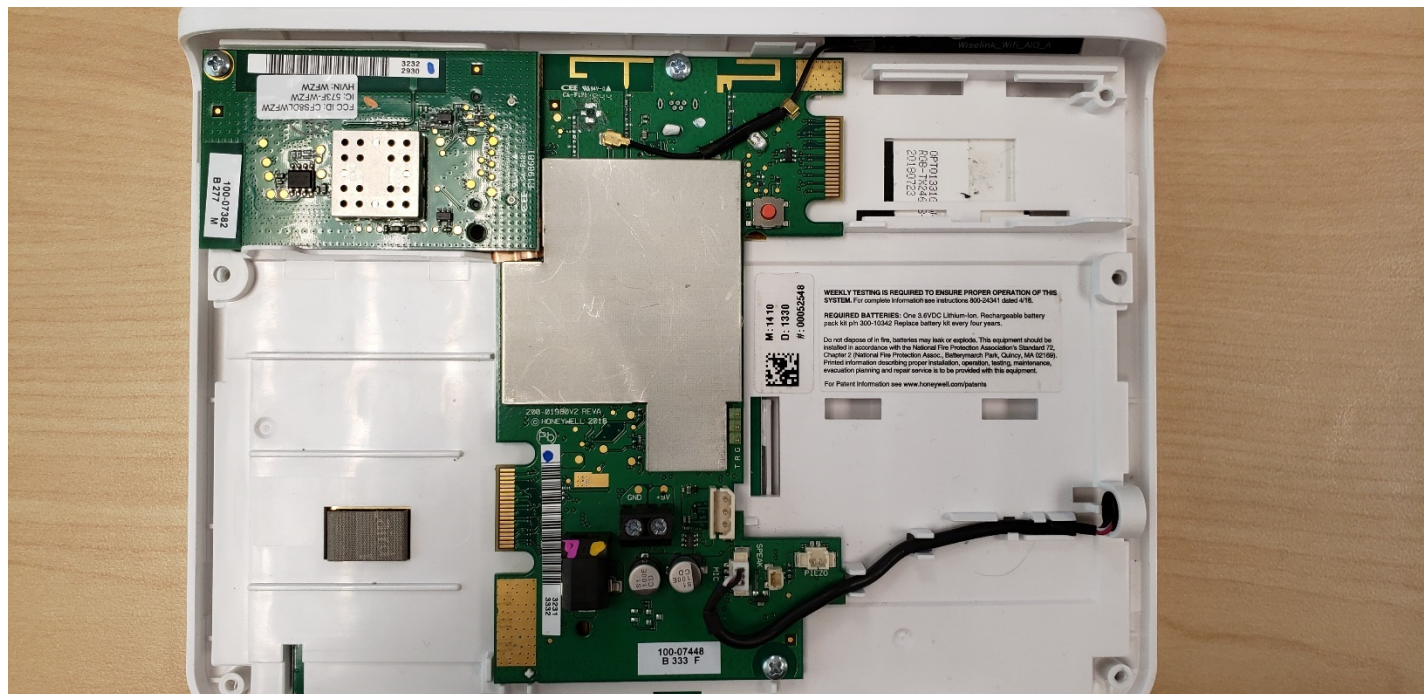
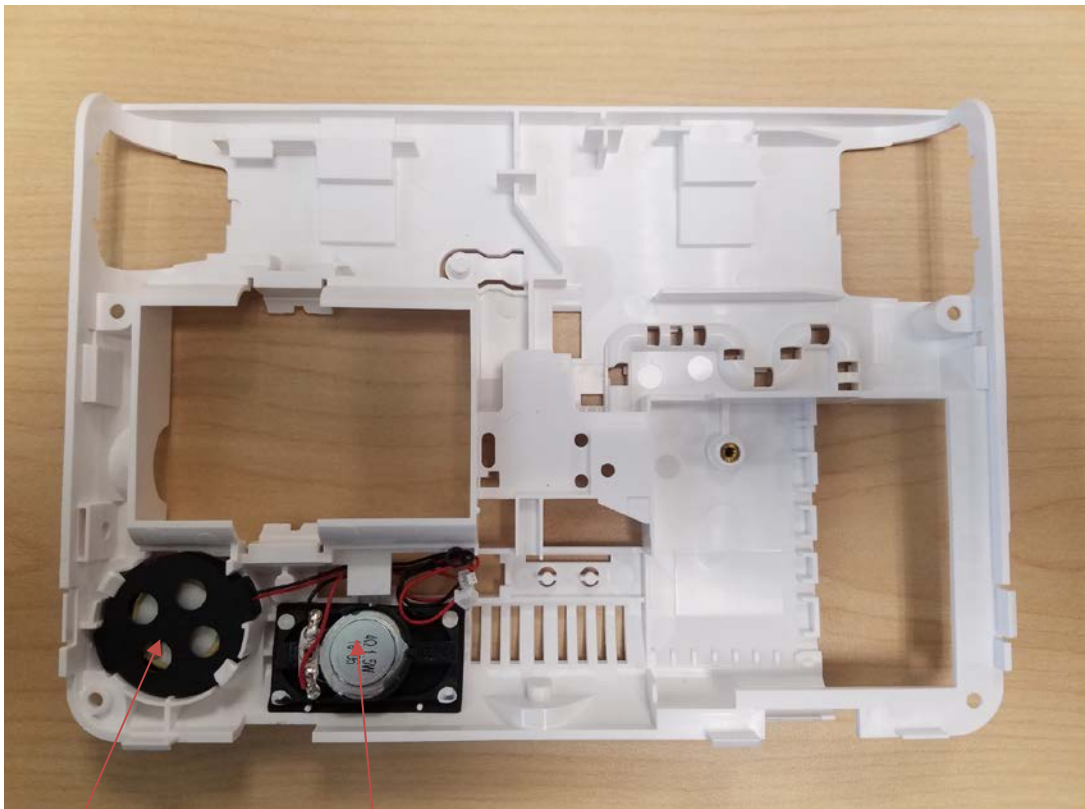


GRIP 5" AIO INTERNAL PHOTOS

FRONT ENCLOSURE - INTERIOR



REAR ENCLOSURE - INTERIOR



SPEAKER

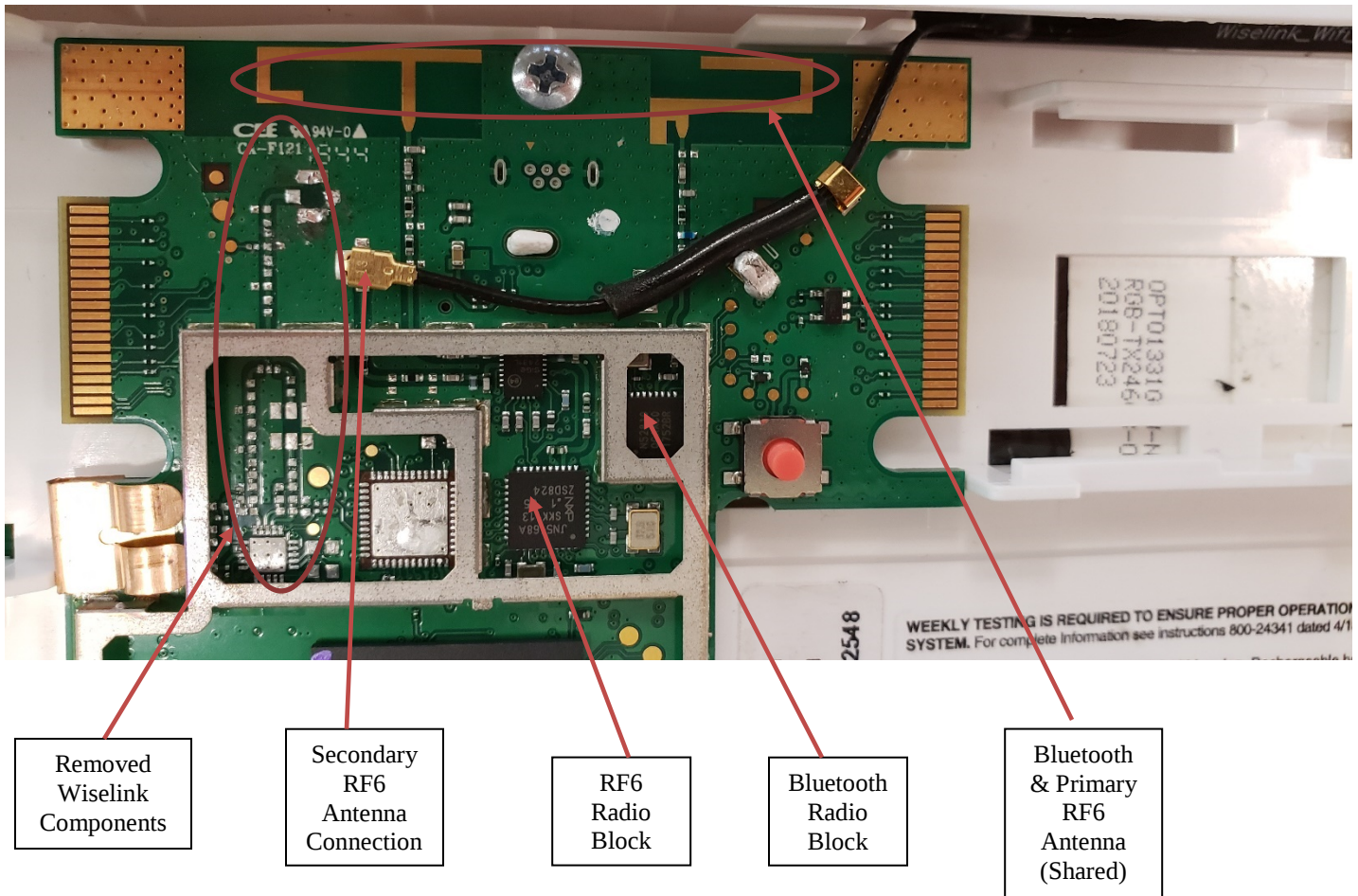
PIEZO

The image shows the internal components of a Honeywell Home Security System base station. The main circuit board is green and populated with various components. A large silver heat sink is visible in the center. Several expansion slots and connections are highlighted with red arrows and labels:

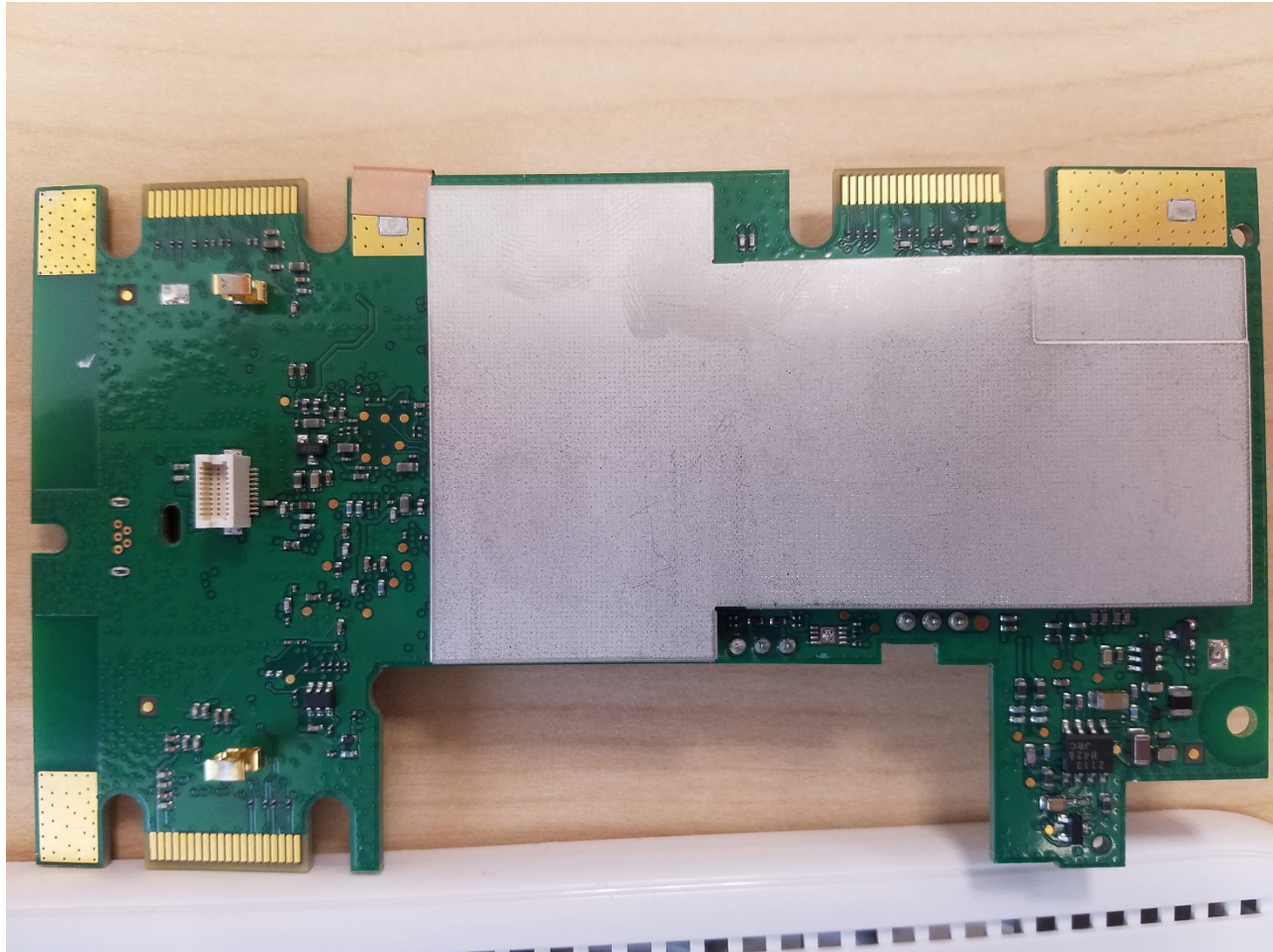
- WiFi/Zwave Expansion Module Slot:** Located at the top left, pointing to a slot on the main board.
- Cellular Module Expansion Slot:** Located at the bottom left, pointing to a slot on the main board.
- AC Input:** Located in the center, pointing to a connector on the main board.
- Battery Connection:** Located in the center, pointing to a connector on the main board.
- Speaker Connection:** Located at the bottom center, pointing to a connector on the main board.
- Piezo Connection:** Located at the bottom right, pointing to a connector on the main board.
- Expansion Slot (For Future Use):** Located at the bottom right, pointing to a slot on the main board.
- Microphone:** Located at the bottom right, pointing to a microphone component on the main board.

Other visible components include a cellular module (top left), a battery pack (top right), and a main circuit board (center) with various components like capacitors, resistors, and integrated circuits. A label on the main board reads: "WEEKLY TESTING IS REQUIRED TO ENSURE PROPER OPERATION OF THIS SYSTEM. For complete information see instructions 800-54341 dated 6/18. REQUIRED BATTERY: One 3.6VDC Lithium-Ion. Rechargeable battery pack HS-300-10542. Replace battery kit every four years. Do not dispose of in fire, batteries may leak or explode. This equipment should be installed in accordance with the National Fire Protection Association's Standard 72, Chapter 1 (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Periodic 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

