

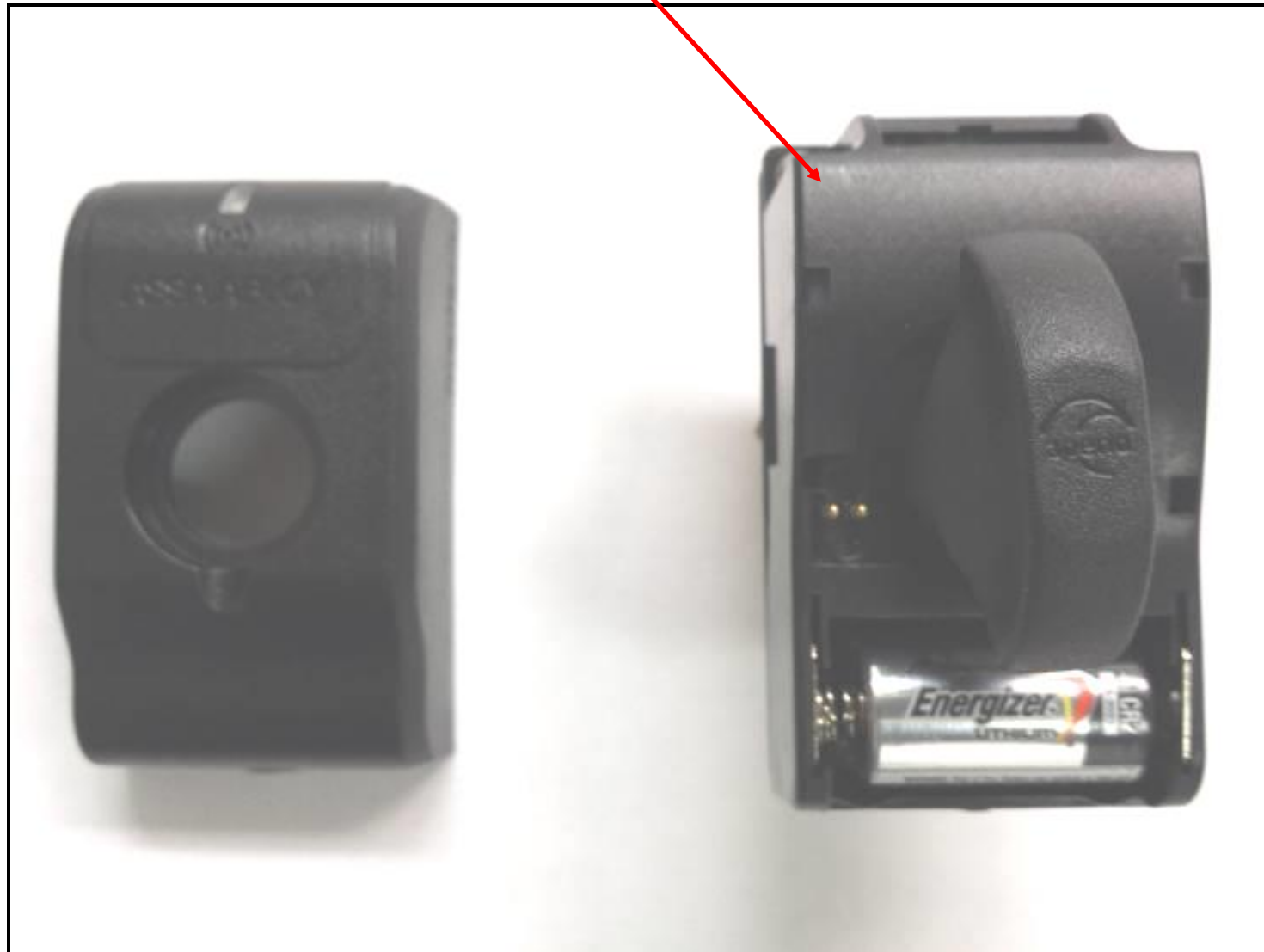
Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: Medeco Security Locks, Inc.
Model #: 10-15013
Standards: FCC 15.247/IC RSS-210
ID's: VR3-101501X/7465A-101501X
Report #: 2014065DTS

Appendix N: Internal Photographs

Please refer to the following pages.

125 kHz Antenna Located Under Plastic

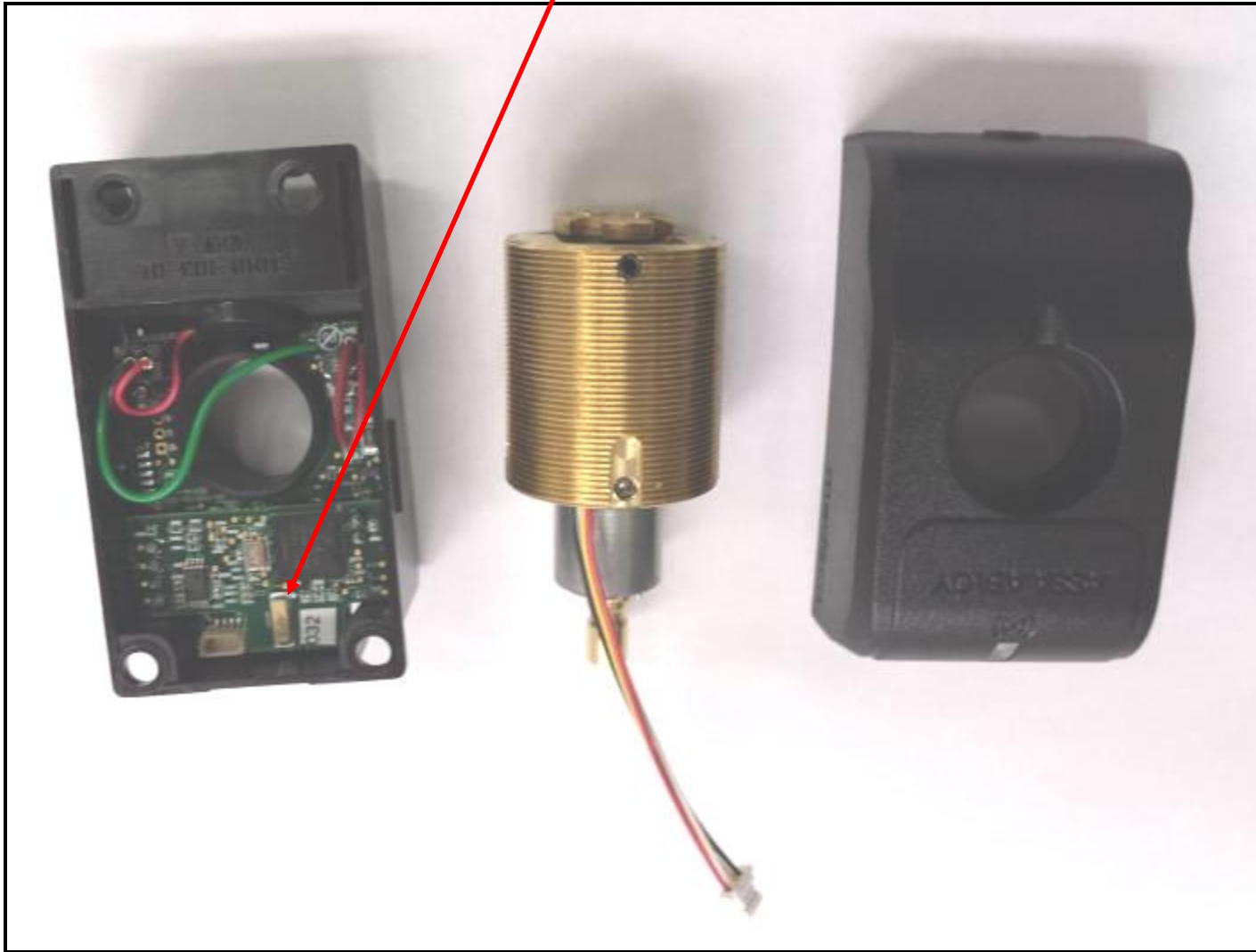


Aperio M100LF: Lock and Front Cover Removed

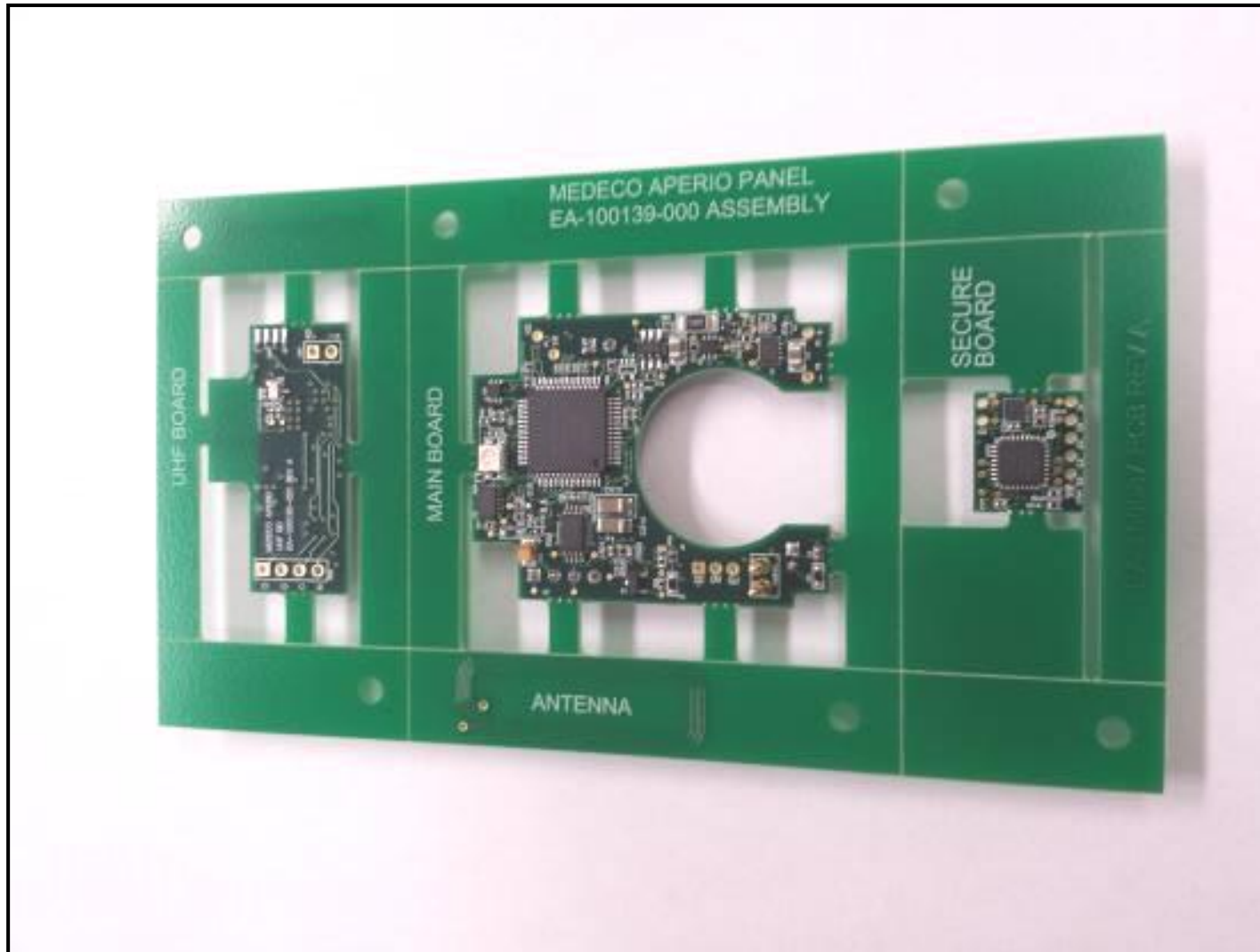


Aperio M100LF: Rear View with Lock and Cover Removed

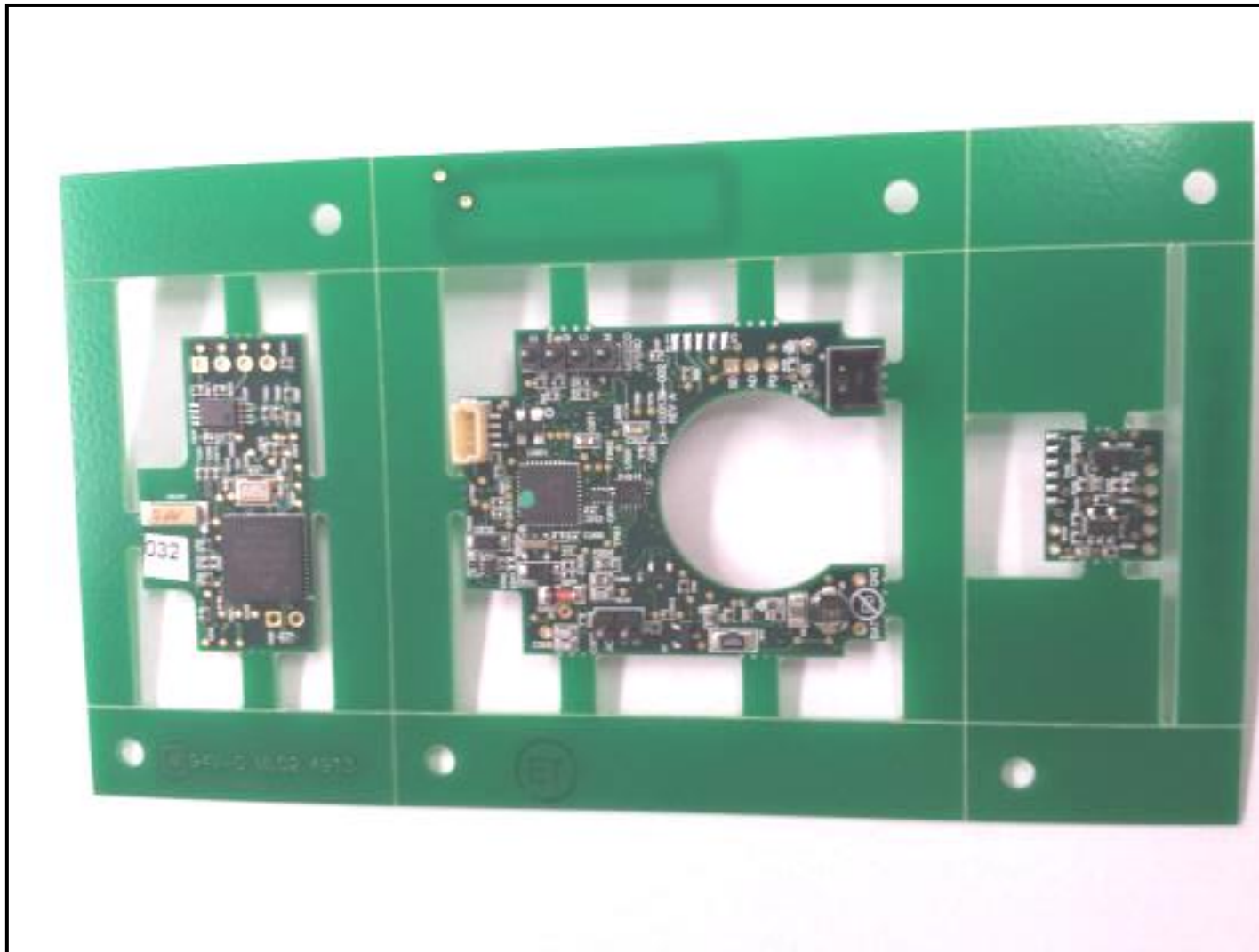
2.4 GHz Antenna



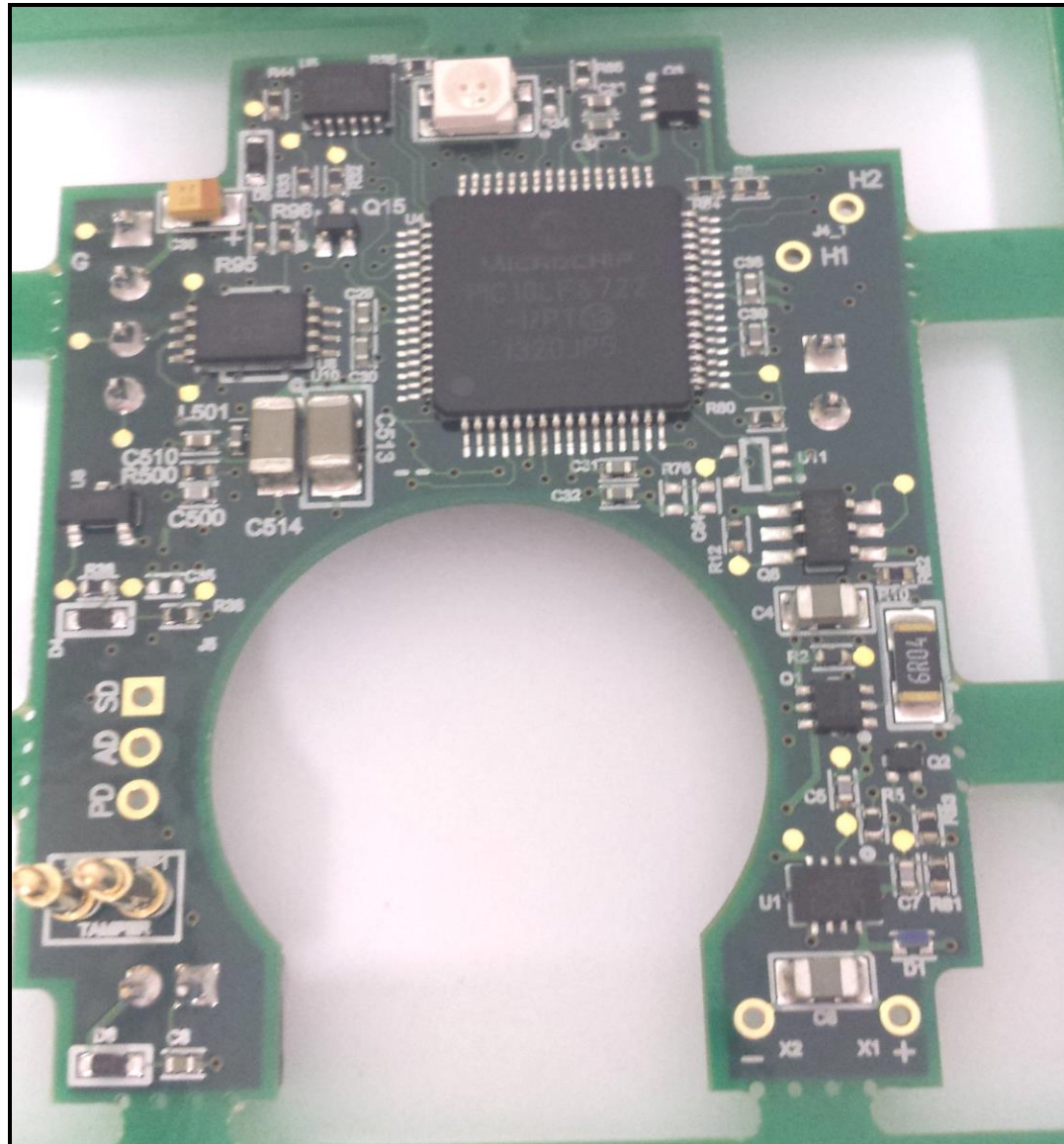
Aperio M100LF: Location of 2.4 GHz Antenna



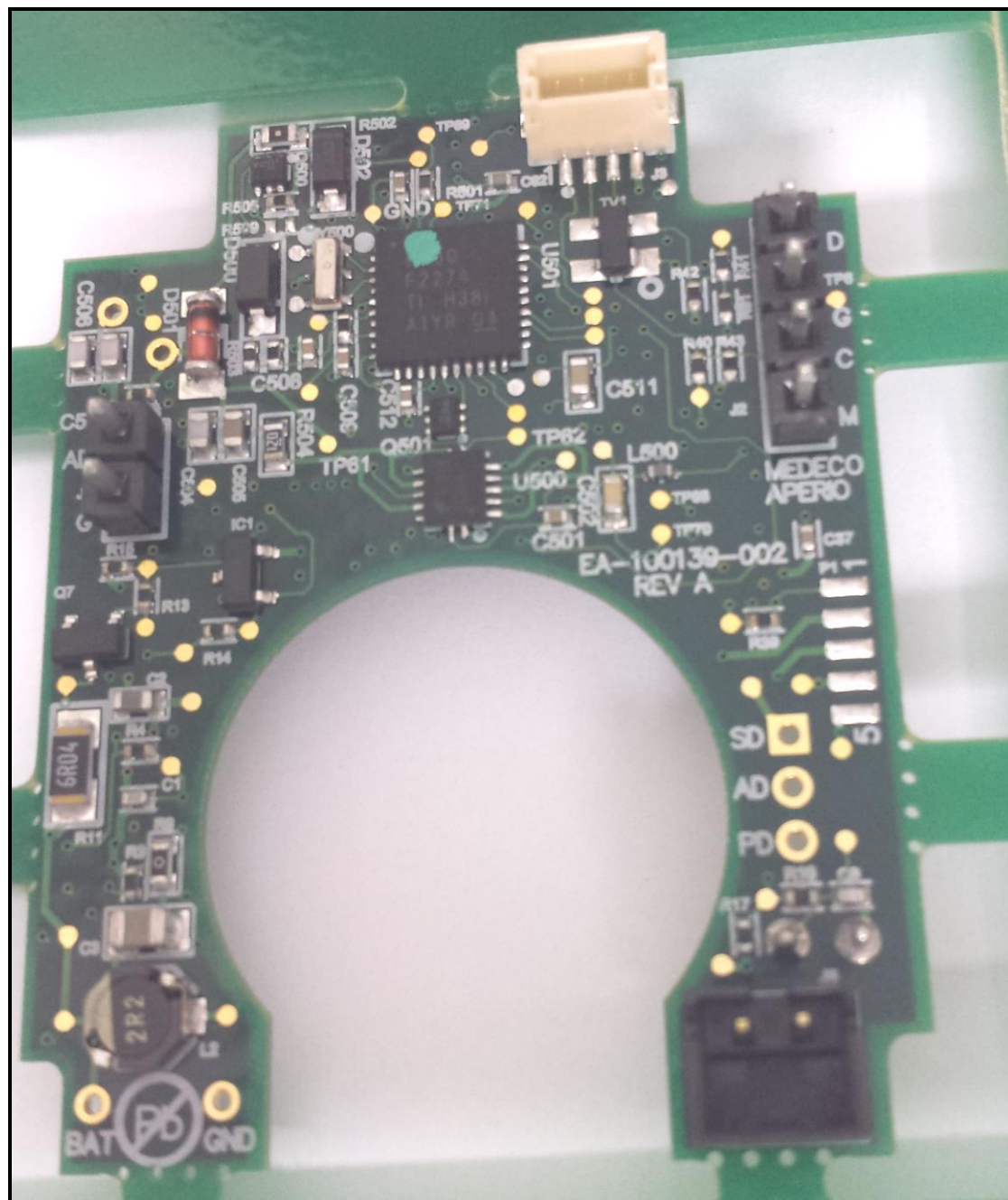
Aperio M100LF: PCB Panel – Top



Aperio M100LF: PCB Panel - Bottom

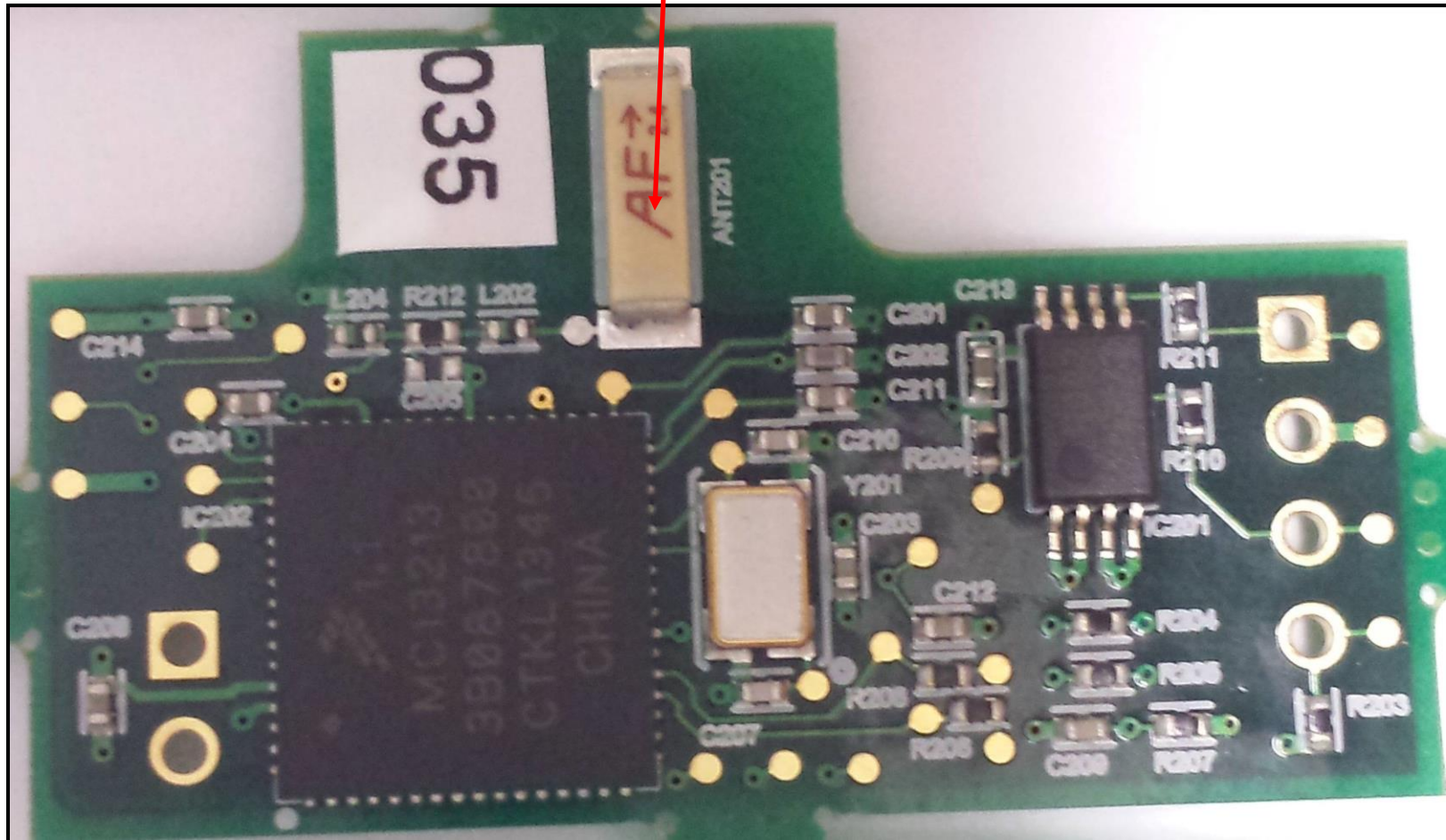


Apero M100LF: Main Board - Top

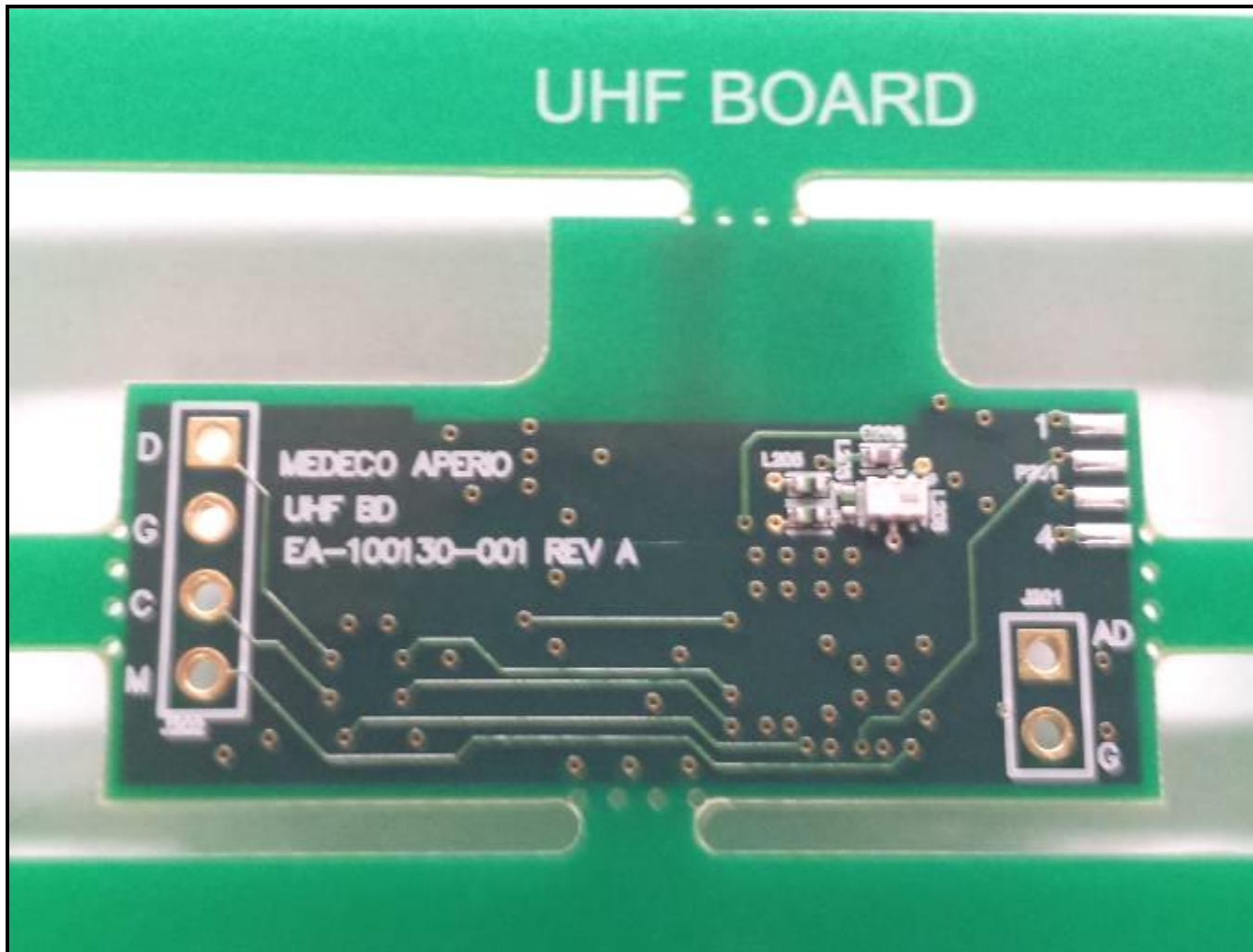


Aperio M100LF: Main Board - Bottom

2.4 GHz Antenna



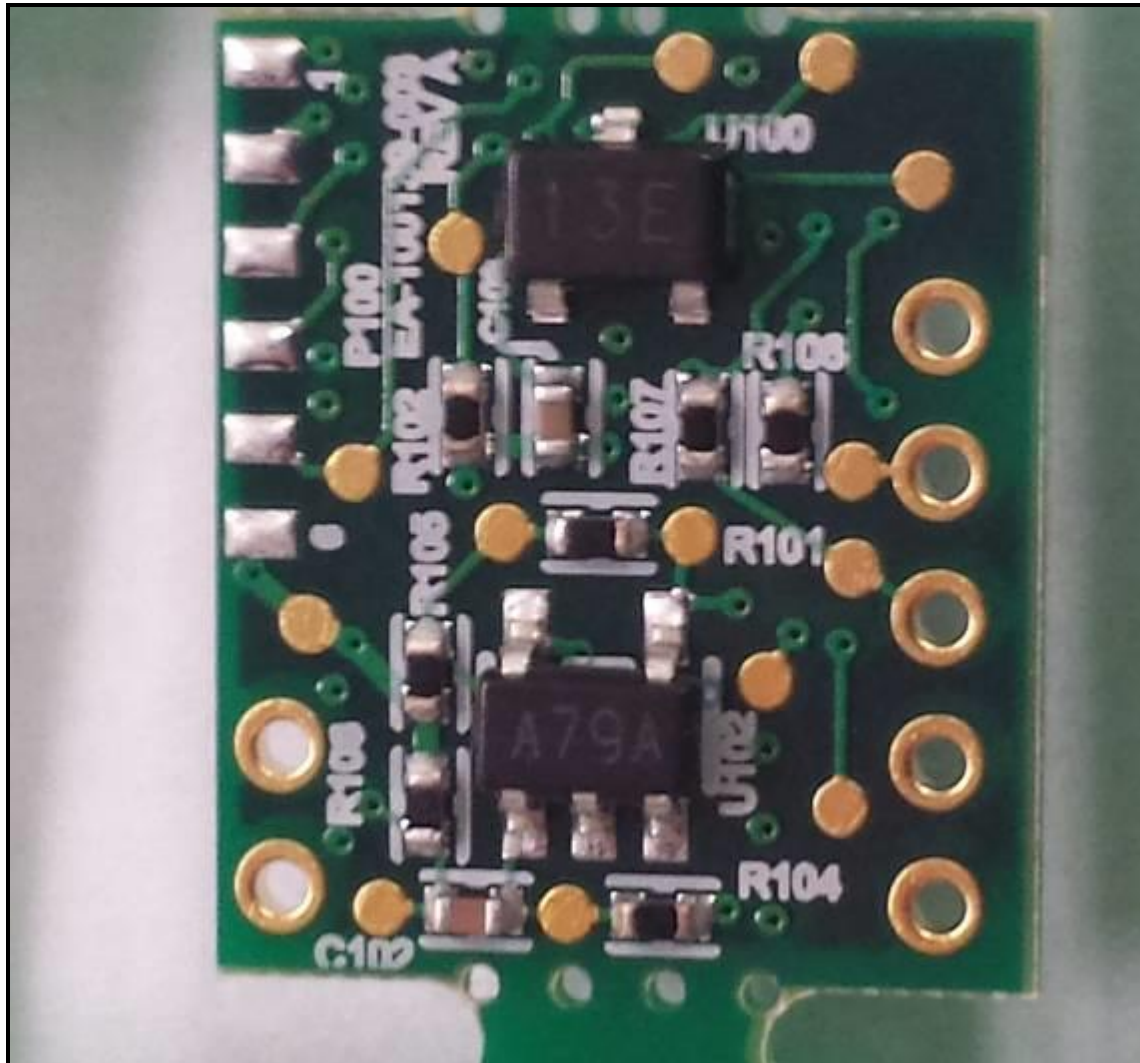
Aperi M100LF: UHF 2.4 GHz 802.15.4 Board - Top



Aperio M100LF: UHF 2.4 GHz 802.15.4 Board - Bottom

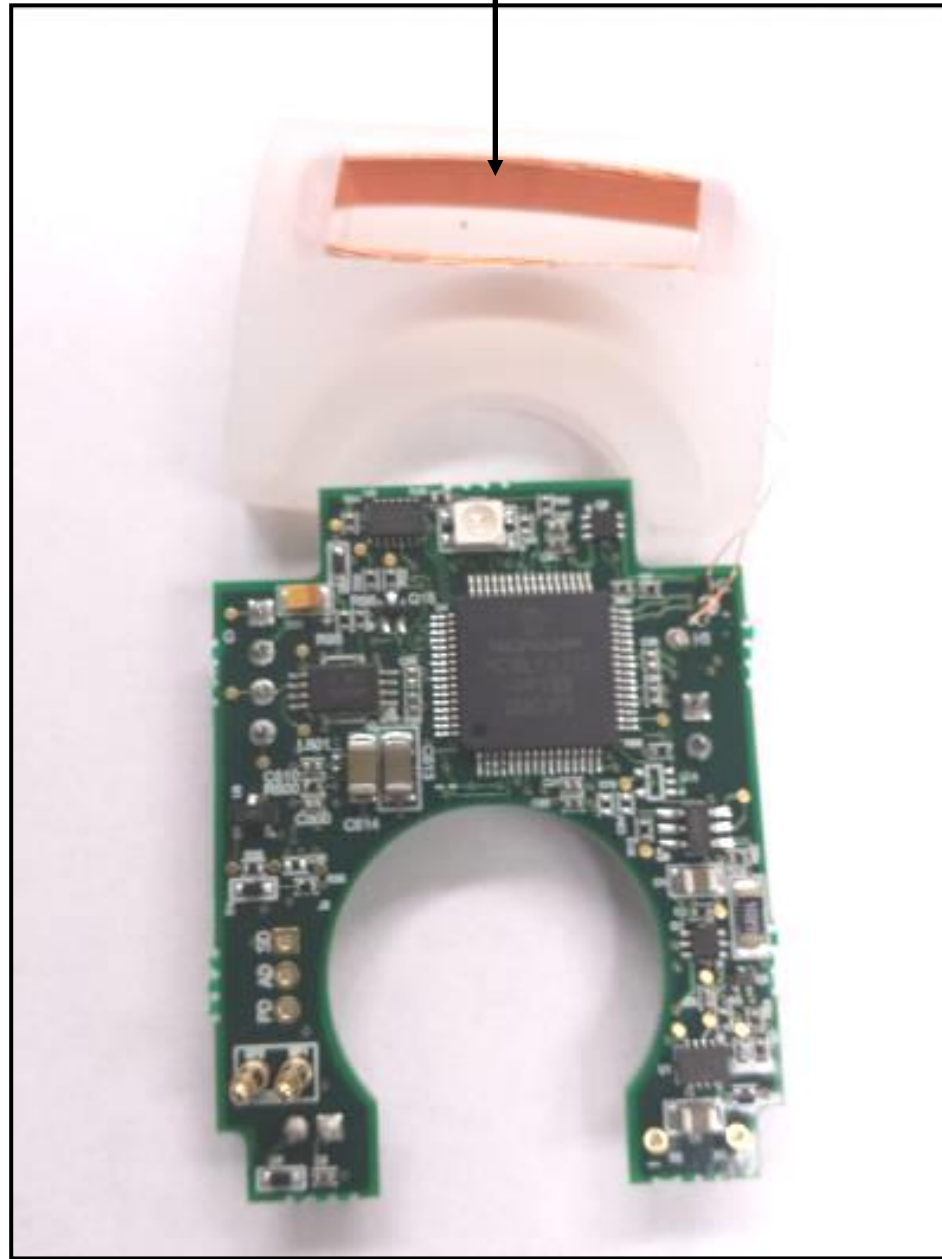


Apero M100LF: Secure Board - Top



Aperio M100LF: Secure Board – Bottom

125 kHz Antenna



Aferio M100LF: RFID 125 kHz Antenna Connected to Main Board