Rhein Tech Laboratories, Inc. 360 Herndon Parkway Suite 1400 Herndon, VA 20170 http://www.rheintech.com Client: Medeco Security Locks, Inc. Model #'s: 10-15007 & 10-15009 Standards: FCC 15.247/IC RSS-210 ID's: VR3-101500X/7465A-101500X Report #: 2012180DTS

Appendix N: Internal Photographs

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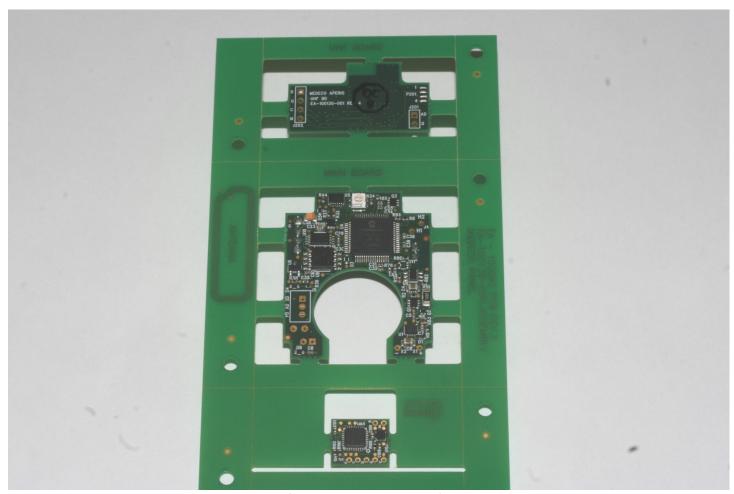
Aperio M100: Knob, Lock, and Front Cover Removed



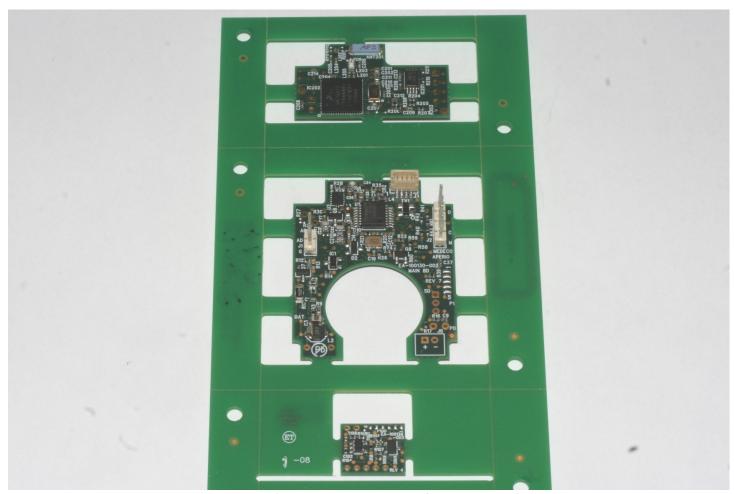
Aperio M100: Rear View with Lock Removed



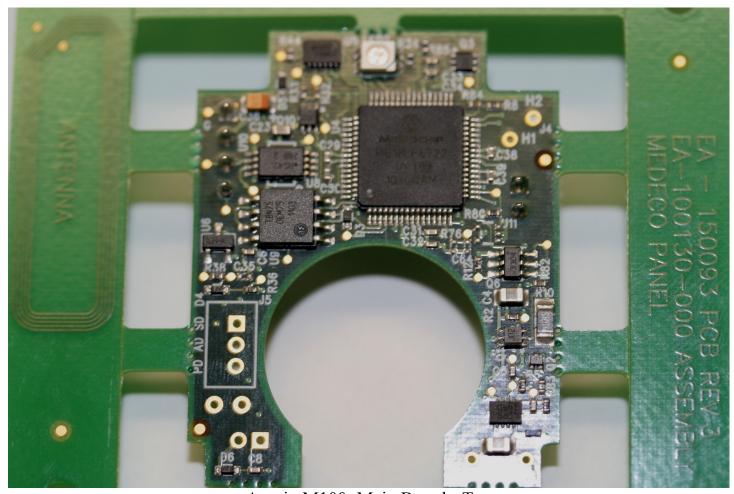
Aperio M100: Close-up of Rear View with Lock Removed



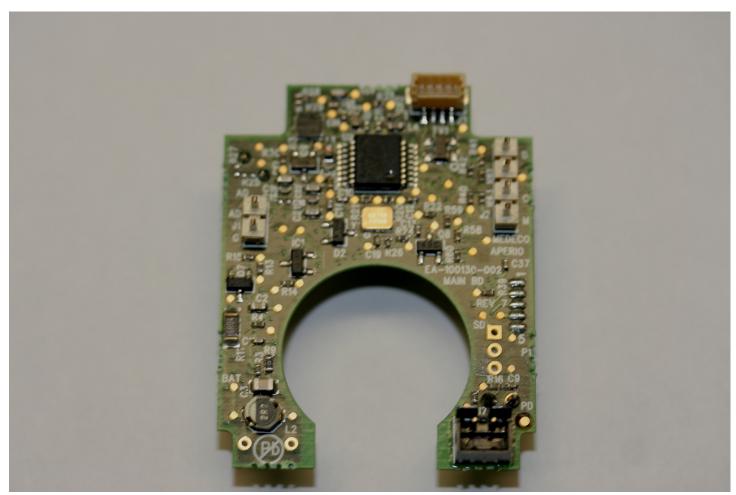
Aperio M100: PCB Panel - Top



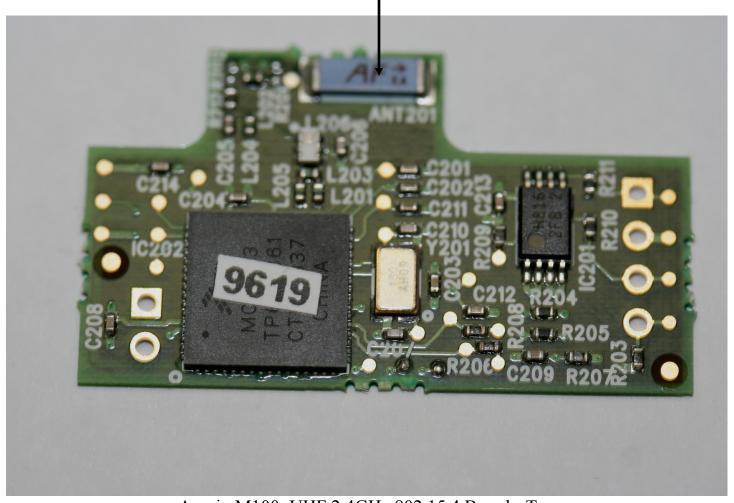
Aperio M100: PCB Panel - Bottom



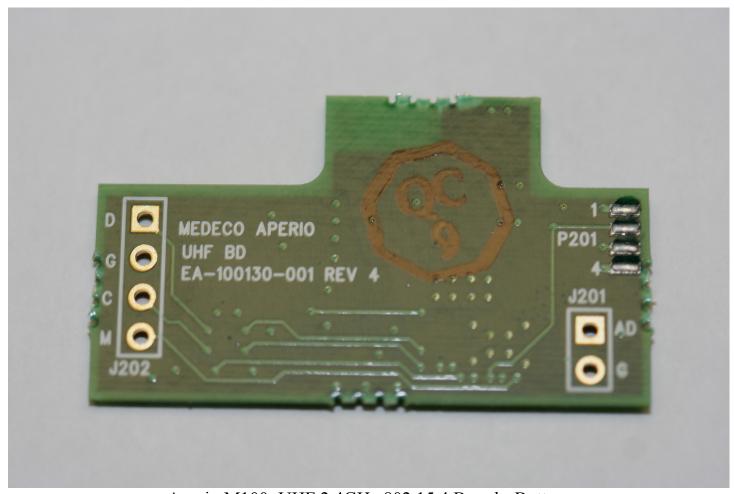
Aperio M100: Main Board - Top



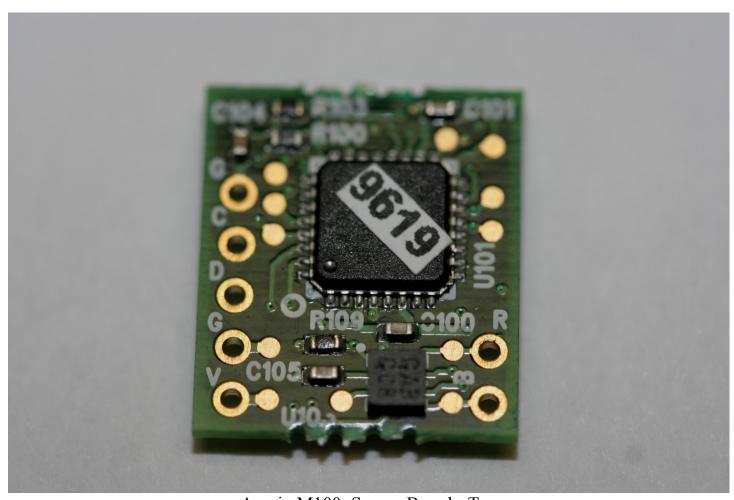
Aperio M100: Main Board - Bottom



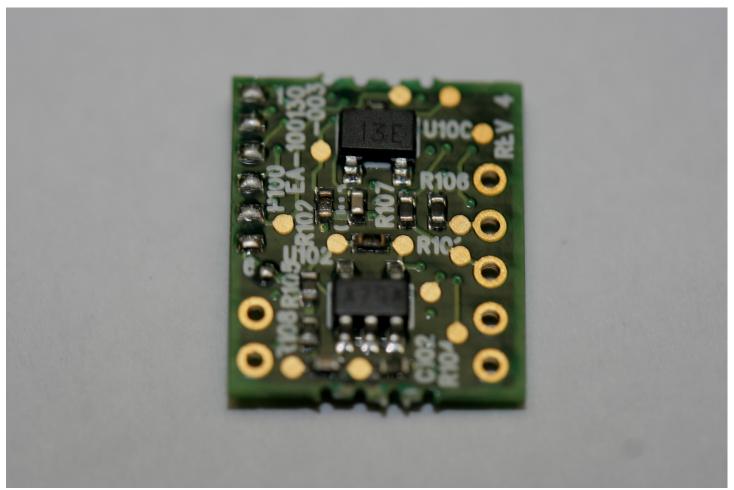
Aperio M100: UHF 2.4GHz 802.15.4 Board - Top



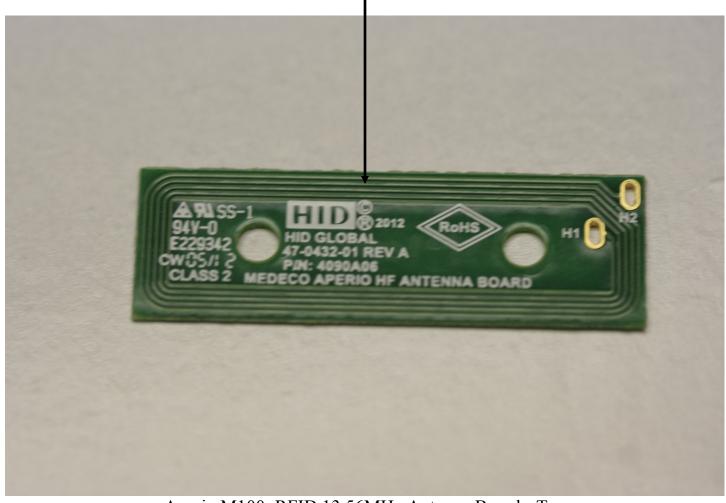
Aperio M100: UHF 2.4GHz 802.15.4 Board - Bottom



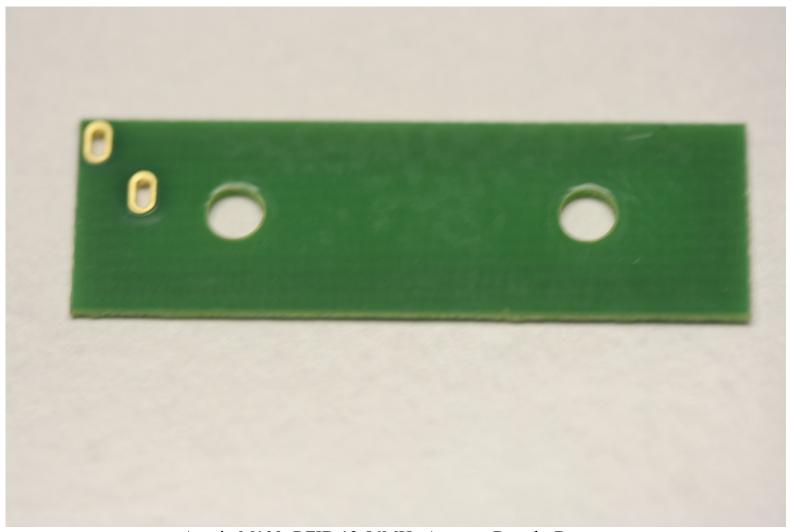
Aperio M100: Secure Board - Top



Aperio M100: Secure Board - Bottom

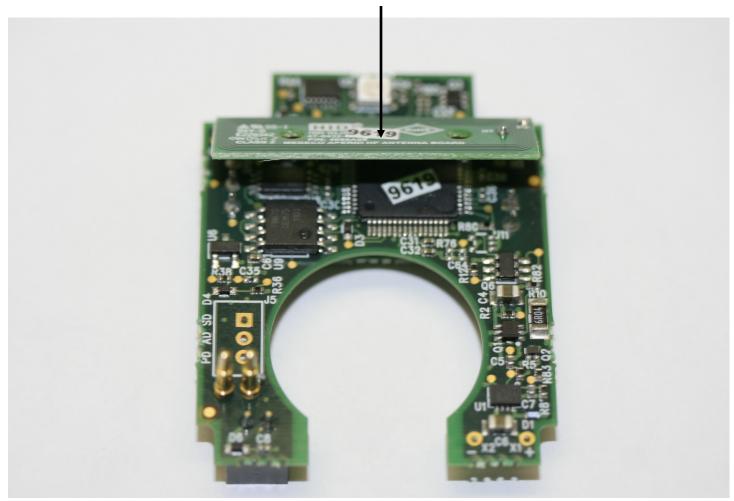


Aperio M100: RFID 13.56MHz Antenna Board - Top

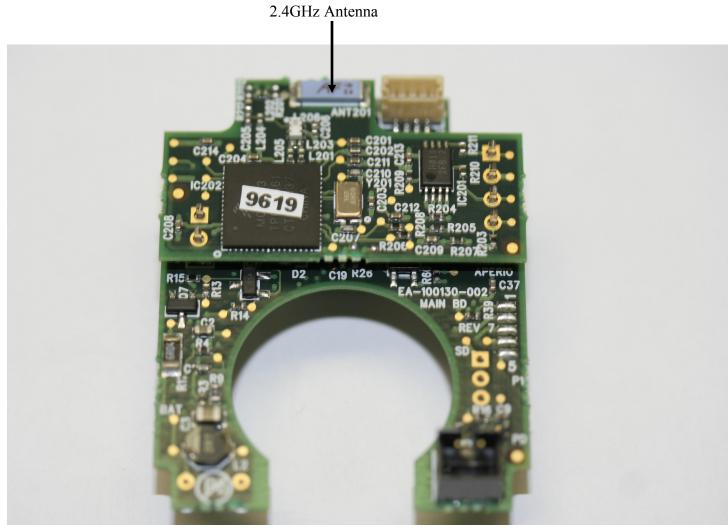


Aperio M100: RFID 13.56MHz Antenna Board - Bottom

13.56MHz Antenna



Aperio M100: PCB Assembly Stack - Top



Aperio M100: PCB Assembly Stack - Bottom