

TYPE OF EXHIBIT: INTERNAL PHOTOGRAPHS
FCC PART: 2.1033 (b)(7)

MANUFACTURER: RITRON, INC.
505 West Carmel Drive
Carmel, IN 46032

FCC ID: AIERIT27-150

MODELS: LM-V150, LPA-V150

DATE: September 17, 2007

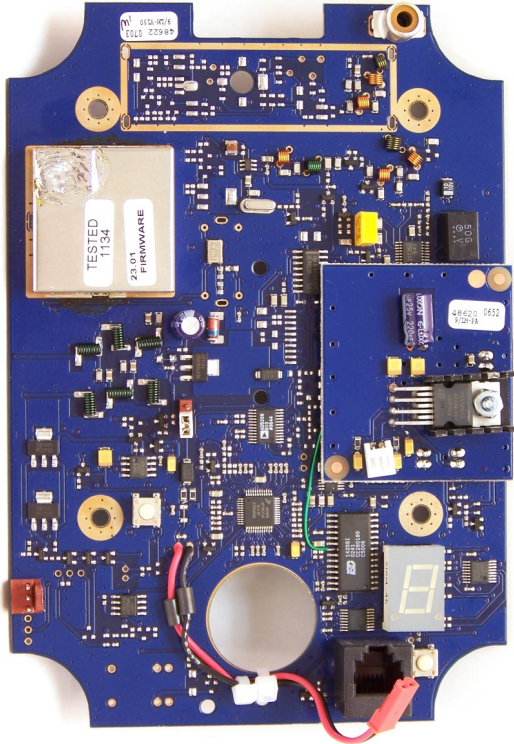
IC STANDARDS:	RSP-100, Issue 9, Section 5.1(f) RSP-100, Issue 9, Section 7.2(d)
INDUSTRY CANADA:	1084A-RIT27150
MODELS:	LM-V150-CANADA, LPA-V150-CANADA LM-V150-BC, LPA-V150-BC

Included in this exhibit are photographs of the RITRON Models LM-V150 and LPA-V150 VHF-FM Receiver printed circuit board assembly and installation.

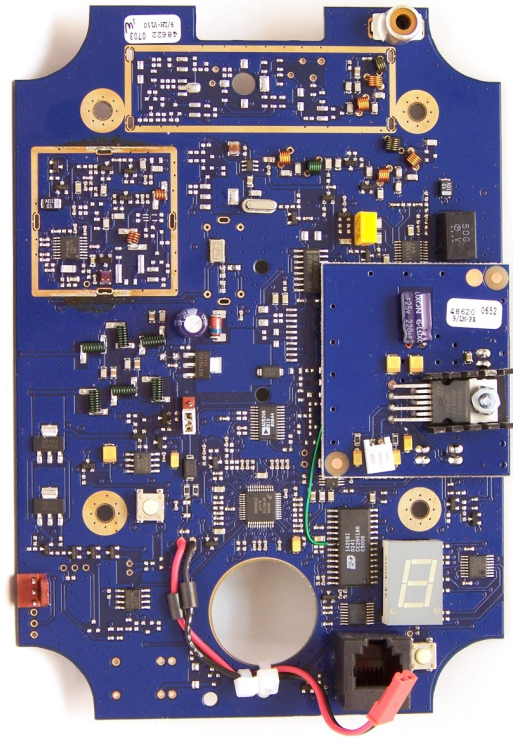
Additional photographs of the equipment of sufficient clarity to reveal equipment construction and layout, labels for controls and meters, and chassis assembly are included with this Certification request as separate exhibits.

Signed: 
Michael A. Pickard - Project Engineer

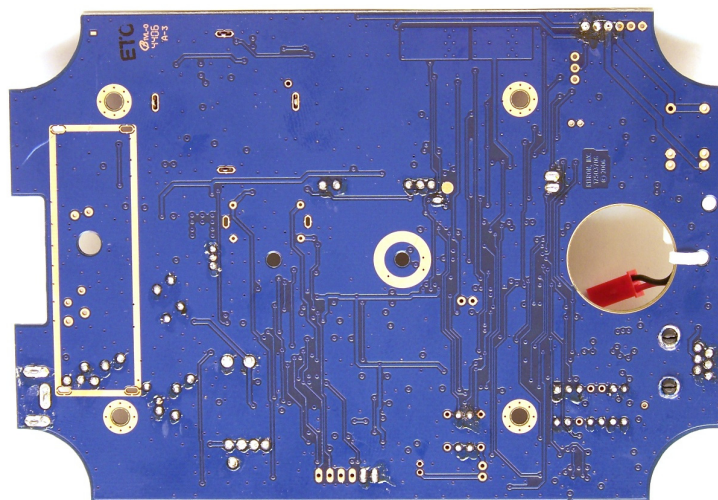
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PCB topside

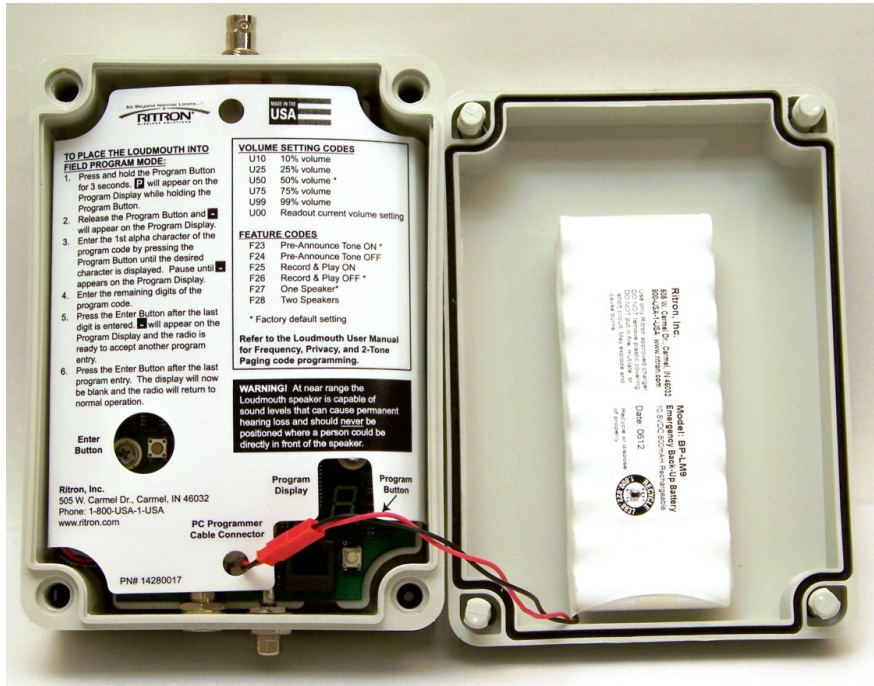


PCB topside with RF shield removed

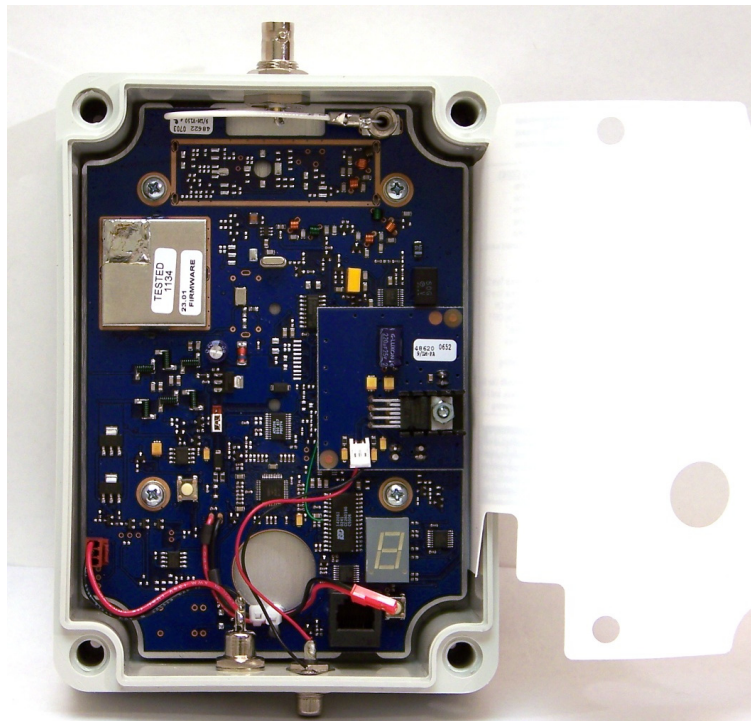


PCB bottom side

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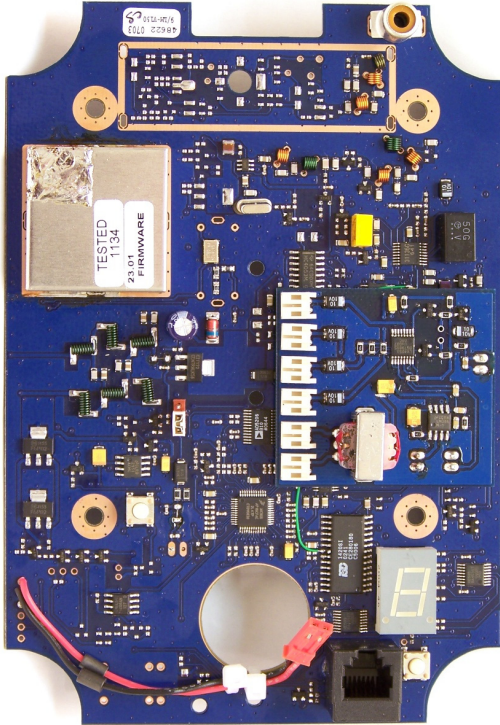


Case top removed showing back-up battery

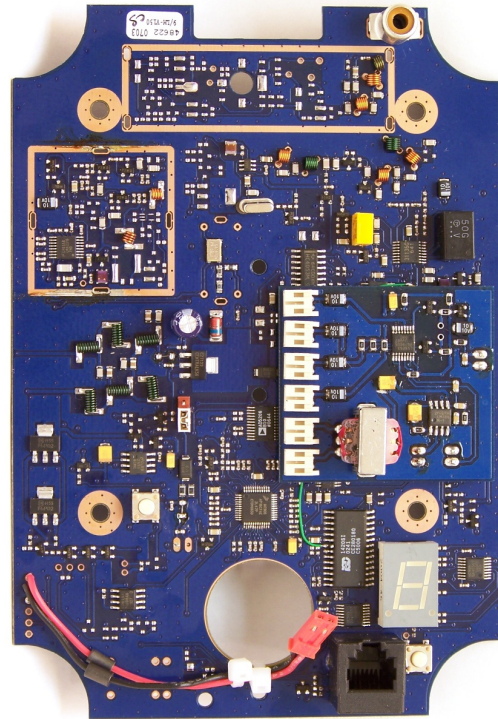


Case top removed and inlay pulled back to show
pcb installation

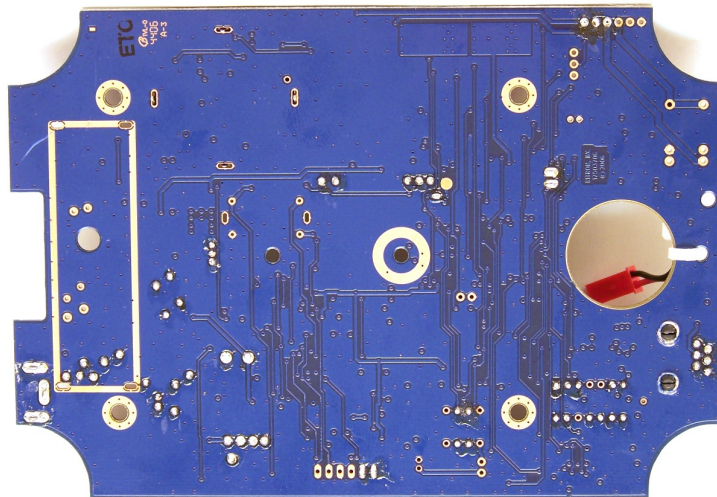
EXHIBIT: INTERNAL PHOTOGRAPHS
FCC ID: AIERIT27-150
CANADA: 1084A-RIT27150
MODELS: LPA-V150, LPA-V150-CANADA, LPA-V150-BC



PCB topside

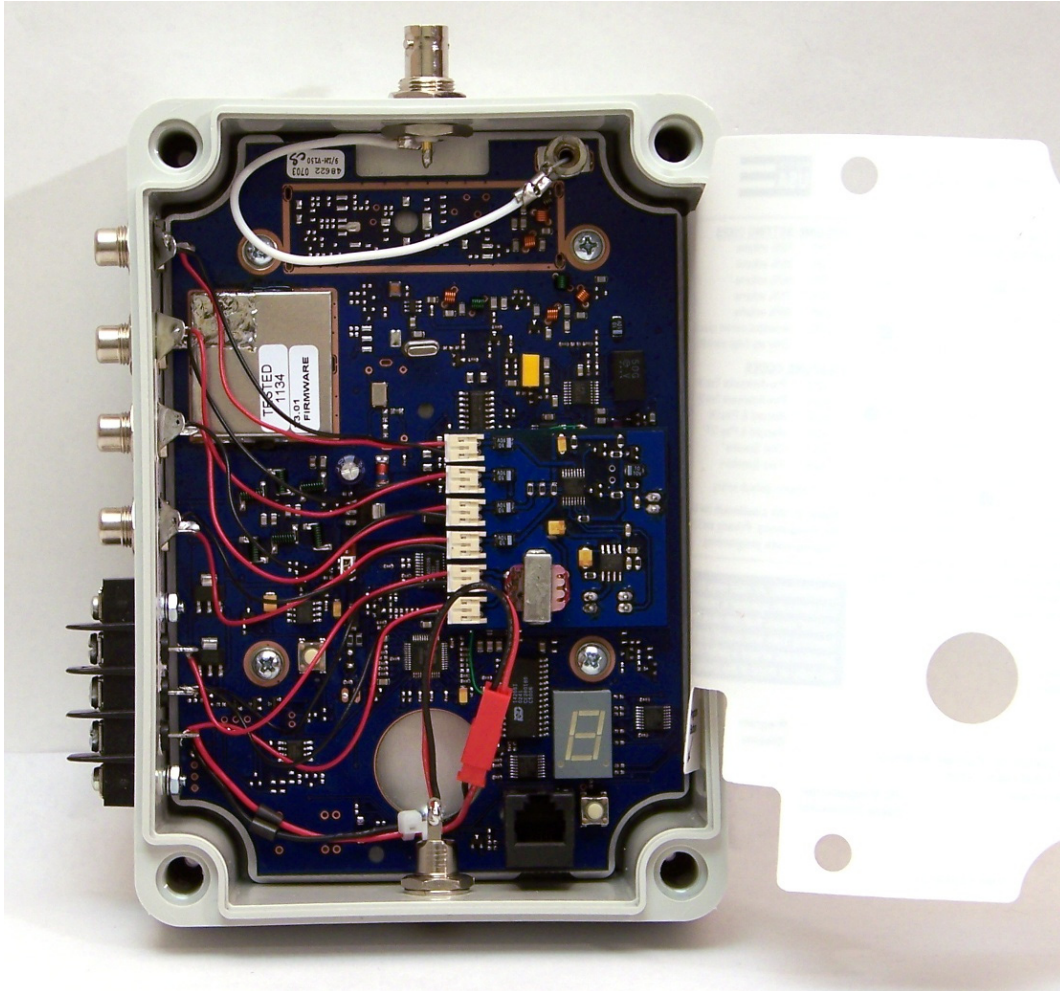


PCB topside with RF shield removed



PCB bottom side

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MODELS: LPA-V150, LPA-V150-CANADA, LPA-V150-BC



Case top removed and inlay pulled back to show pcb installation