

TYPE OF EXHIBIT: EXTERNAL PHOTOGRAPHS
FCC PART: 2.1033 (c)(12)
MANUFACTURER: RITRON, INC.
505 West Carmel Drive
Carmel, IN 46032
MODEL: SST-144
TYPE OF UNIT: VHF-FM Handheld Transceiver
FCC ID: AIERIT13-144
DATE: May 17, 2001

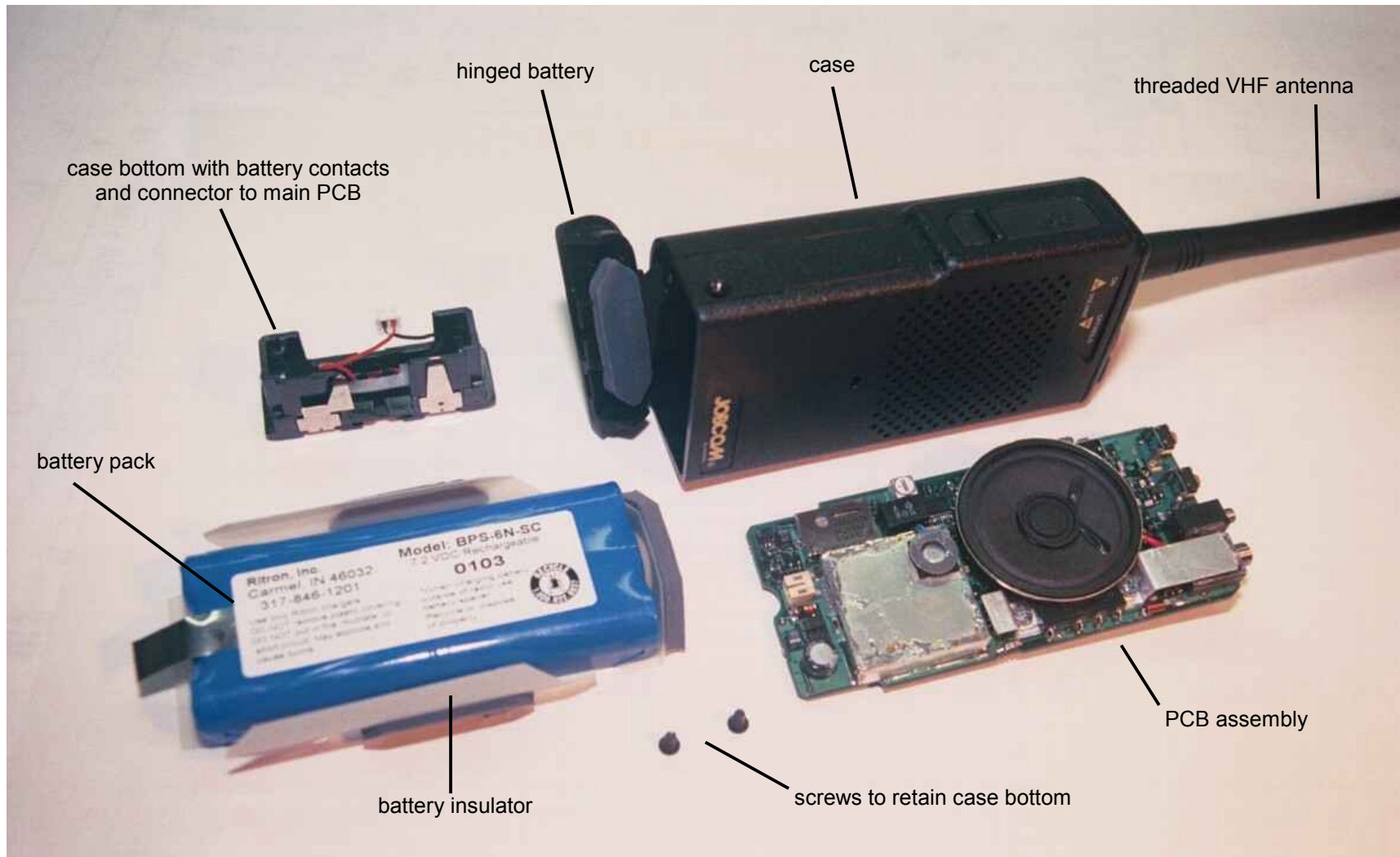
Included in this exhibit are photographs of the RITRON model SST-144 VHF-FM Handheld Transceiver case assembly.

Additional photographs of the equipment of sufficient clarity to reveal internal construction and define component placement are included with this Certification request as a separate exhibit.

Signed:

A handwritten signature in black ink that reads "Kevin G. Matson". The signature is written in a cursive style with a horizontal line extending from the end of the name.

Kevin G. Matson - Project Engineer



AIERIT13-144
SST-144 case assembly components



AIERIT13-144
SST-144 PCB installation into case



AIERIT13-144

SST-144 battery pack installation into case.

PCB assembly, case bottom, and battery insulator must be installed.



AIERIT13-144
SST-144 controls, jacks, and control label



AIERIT13-144
SST-144 case back showing area for FCC identification label and belt clip installation.