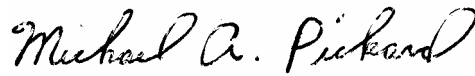


TYPE OF EXHIBIT: TEST SET-UP PHOTOGRAPHS
FCC PART: 2.1033 (b)(6)
MANUFACTURER: RITRON, INC.
505 West Carmel Drive
Carmel, IN 46032
FCC ID: AIERIT27-450
MODELS: LM-U450, LPA-U450
DATE: September 17, 2007

Included in this exhibit is a photograph of the test set-up for testing RITRON Models LM-U450 and LPA-U450 UHF-FM Receiver per FCC Part 15.111(a) Receiver Spurious Emissions.

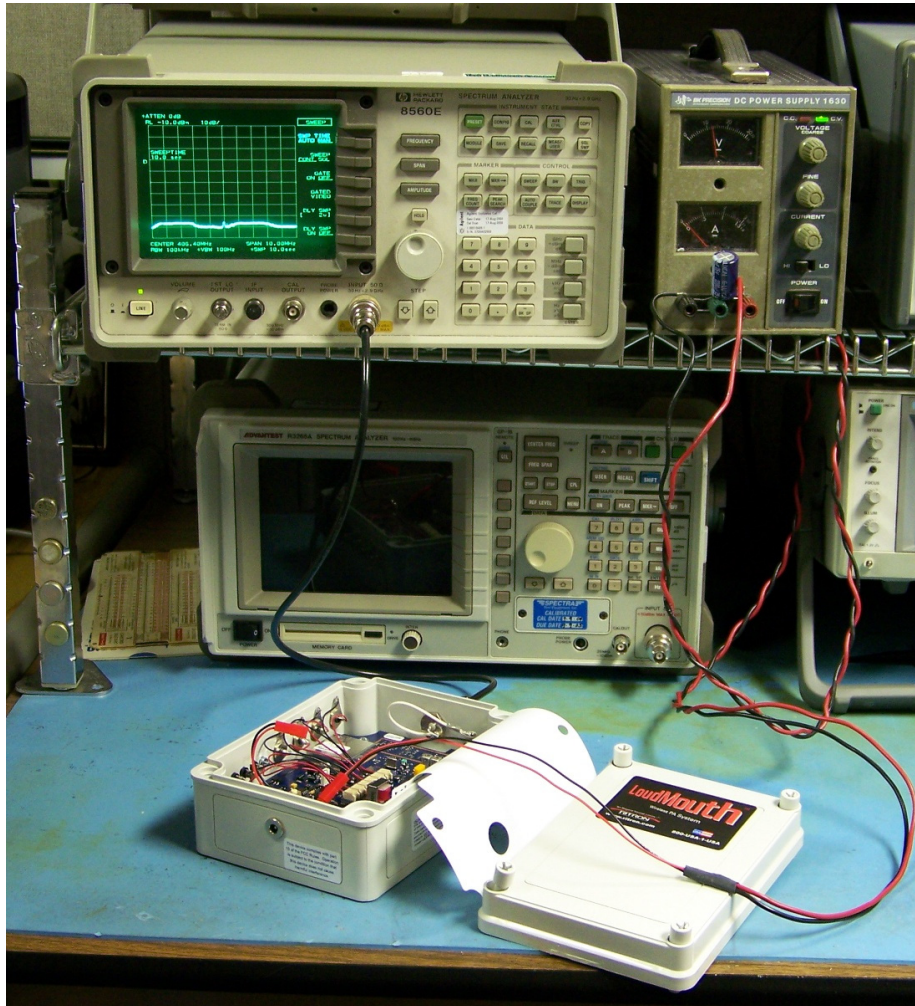
Photographs of the Ritron, Inc. 3 meter test site used for testing per FCC Part 15.109(f) are on file with the FCC and are current.

Signed:

A handwritten signature in black ink that reads "Michael A. Pickard". The signature is written in a cursive style with a horizontal line underneath it.

Michael A. Pickard - Project Engineer

EXHIBIT: TEST SET-UP PHOTOGRAPHS
FCC PART: 2.1033 (b)(6)
FCC ID: AIERIT27-450
MODELS: LM-U450, LPA-U450



Test set-up for testing LM-U450 and LPA-U450 per FCC Part 15.111(a)