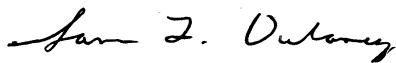


<b>TYPE OF EXHIBIT:</b>	DESCRIPTION OF MEASUREMENT FACILITY
<b>FCC PART:</b>	2.948
<b>MANUFACTURER:</b>	RITRON, Inc.
<b>MODEL:</b>	RCCR-151/152
<b>TYPE OF UNIT:</b>	VHF Locomotive Transceiver
<b>FCC ID:</b>	AIERIT28-150
<b>DATE:</b>	April 30, 2008

The ERP and field strength of spurious emissions measurements filed with this application were made on a site certified by RITRON, Inc. Data pertaining to this site are on file with the FCC and Industry Canada.

This site is used on a continuing basis exclusively by RITRON, Inc. and is utilized only for RF field strength measurements of equipment designed and manufactured by RITRON, Inc. It is not used for measurements by, or for, any other party on a contract basis or otherwise.

All other measurements were taken at RITRON's engineering laboratory in Carmel, IN.



Sam L. Dulaney  
Chief Engineer  
RITRON, Inc.

**TYPE OF EXHIBIT:** MANUFACTURER'S STATEMENT

**FCC PART:**

**MANUFACTURER:** RITRON, Inc.

**MODEL:** RCCR-151/152

**TYPE OF UNIT:** VHF Locomotive Transceiver

**FCC ID:** AIERIT28-150

**DATE:** April 30, 2008

The RITRON model RCCR-151/152 is a VHF Locomotive Transceiver designed for operation on 6.25 kHz, 12.5 kHz, and 25 kHz channel bandwidths. Its output power is variable from 10 watts to 50 watts.

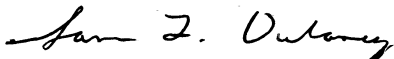
This product will be manufactured and marketed on a continuing basis in the United States of America by the applicant, RITRON, Inc. of Carmel, IN.

**TYPE OF EXHIBIT:** STATEMENT OF CERTIFYING ENGINEER  
**FCC PART:** 2.947  
**MANUFACTURER:** RITRON, Inc.  
**MODEL:** RCCR-151/152  
**TYPE OF UNIT:** VHF Locomotive Transceiver  
**FCC ID:** AIERIT28-150  
**DATE:** April 30, 2008

I, Sam L. Dulaney, am now, and have been for the past eight years employed as the Chief Engineer with RITRON, Inc. I have been employed in the two-way radio industry for the past 28 years. I received a BSEE degree from West Virginia University in 1978 and an MSEE degree from West Virginia University in 1980.

I hereby certify that all the measurements and data herein were taken by me, or under my direct supervision and that they were obtained using sound and accepted engineering principles and that they accurately reflect the performance and characteristics of the unit tested.

Further, I attest that manufacturing controls exist such that this data are representative of units which will be manufactured by RITRON.



Sam L. Dulaney  
Chief Engineer  
RITRON, Inc.

**TYPE OF EXHIBIT:** ANTI-DRUG ABUSE CERTIFICATION

**FCC PART:** 1.2002(b)

**MANUFACTURER:** RITRON, Inc.

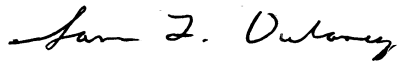
**MODEL:** RCCR-151/152

**TYPE OF UNIT:** VHF Locomotive Transceiver

**FCC ID:** AIERIT28-150

**DATE:** April 30, 2008

I, Sam L. Dulaney, certify that RITRON is not subject to a denial of Federal benefits, that include FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862 because of a conviction for possession or distribution of a controlled substance.

A handwritten signature in black ink, appearing to read "Sam L. Dulaney".

Sam L. Dulaney  
Chief Engineer  
RITRON, Inc.