

TYPE OF EXHIBIT:	DESCRIPTION OF MEASUREMENT FACILITY
FCC PART:	2.948(a)(2)
MANUFACTURER:	RITRON, INC. 505 West Carmel Drive Carmel, IN 46032
MODELS:	RQT-433-RCVR
TYPE OF UNIT:	433.92 MHz Keyfob Receiver
FCC ID:	AIERIT32-433-RCVR
DATE:	January 24, 2012

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

Firm Registration Number:	536261
Firm FRN:	0004-3348-76
FCC Reference:	ANSI STD C63.4-2003
Industry Canada Radio Standard:	Procedure 212

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 are taken at RITRON's engineering laboratory in Carmel, IN.

Signed: Michael A. Pickard
Michael A. Pickard - Project Engineer



Ritron Test Site

TYPE OF TEST: RADIATED SPURIOUS EMISSIONS

FCC PART: 15.31(a)(3), 15.33(b)(3), 15.109(a)

MODELS: RQT-433-RCVR

TYPE OF UNIT: 433.92 MHz Keyfob Receiver

FCC ID: AIERIT32-433-RCVR



RQT-433-RCVR Radiated Spurious Emissions Test Setup Photos

