

STATEMENT OF ATTESTATION

Model: DXS14 Remote Control Transmitter

FCC ID: EF4DXS14\
IC: 1078A-DXS14

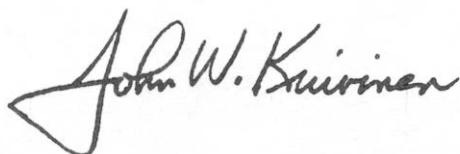
The equipment under test is a low powered keypad remote control transceiver used with the Alarm Force series of 433.92 MHz security consoles. It is designed to send a GFSK FM modulated RF signal to the receiver when a keypad is pressed. Supervisory signals are sent approximately every 1.2 hours. Low battery monitoring functions are provided by this transmitter.

The 433.92 MHz receiver will receive an acknowledgement signal at the end of each transmitted signal and display appropriate LCD display characters, as sent from the control panel.

This equipment has been tested in accordance with the requirements contained in the appropriate Commission regulations. To the best of my knowledge, these tests were performed using measurement procedures consistent with industry or commission standards and demonstrate that the equipment complies with the appropriate standards. Each unit manufactured, imported or marketed, as defined in the Commission's regulations, will conform to the sample(s) tested within the variations that can be expected due to quantity production and testing on a statistical basis.

I further certify that the necessary measurements were made by Linear LLC, 1950 Camino Vida Roble, Suite 150, Carlsbad, California. 92008.

Certified by:



John W. Kuivinen, P.E.
Regulatory Compliance Engineer

June 14, 2012
Date