STATEMENT OF ATTESTATION

DXS-LRP - Remote Control Transmitter

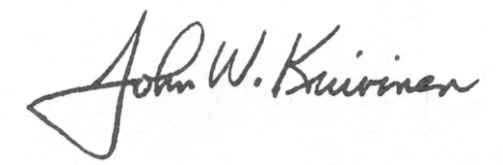
FCCID:EF4LRP

The equipment under test is a low powered portable transmitter that is typically used as an emergency signaling transmitter for security systems. Optional supervisory signals may be provided by this transmitter.

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:



_____ _ August 12, 2010 _

John W. Kuivinen, P.E. Date

Regulatory Compliance Engineer

FCC IDENTIFICATION LABEL

LABEL FACSIMILE

FCC IDENTIFICATION LABEL

FCC ID:EF4LRP
IC:1078A-LRP

Linear LLC requests authority to use the label as depicted, in accord with Section 2.925(e) of the Commission's Rules, follows herein.

Request for Authorization of Section 2.925(e)

The device for which Linear seeks authority is small in size and does not lend itself to the placement of a label, with associated warnings and instructions, in accord with the FCC labeling requirements. For Linear to produce such a label, the type size would be too small as to be useful to purchasers of the device. Accordingly, Linear LLC requests authority to place upon the device an identification label such as the one depicted herein identified as LABEL FACSIMILE.

The additional information which is normally required to be included with the FCC Identification Number in accord with Part 15 of the Commission's Rules shall be located herein as portion of the draft manual attached hereto.

Accordingly, in accord with Section 2.925(e) of the Commission's Rules and past Commission decisions, Linear hereby requests authority to label its devices in the manner described herein.

The user instruction manual will have the full text of the FCC disclaimer printed in a prominent location at the end of the instruction sheet.

This device complies with FCC Part 15 and Industry Canada Rules and Regulations. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received , including interference that may cause undesired operation.
LINEAR LLC

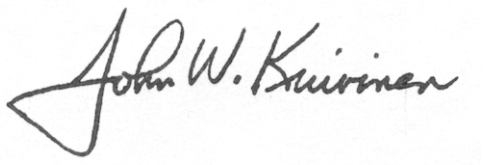
Summary of Test Results
in accord with FCC Rules Part 15 and C63.4-2003

Equipment Model:	SST00122
Transmitter Tested to C63.4-2003 Section:	FCC Rules 15.231
Field Strength at a distance of 3 meters:	3320 uV/Mtr (- 5.2 dB below limit) @ 315 MHz
Peak to Average Ratio:	20 dB - Fixed Duty Cycle
Test Conditions:	Radiated (Sections 11 & 13)
Transmitter: Transmitter Frequency:	315.0 MHz Nominal (Factory Tuned Only)
Bandwidth (20 dB down)	< 0.020% of Center Freq.
Frequency Tolerance:	N/A (Nominal +/- 0.02 MHz)
Frequency Stability:	N/A (Nominal +/- 0.02 MHz)
Transmitter Spurious at 3 meters: (Worst Harmonic)	130 uV/Mtr (- 13.5 dB below limit)
Frequency:	2835 MHz
Momentary Operation (Yes/No)	Yes
Holdover time after manual release:	0.8 seconds (maximum), 8 data words on any short (>120 mSec. activation)
Duration of transmission after activation:	30 seconds (maximum) on any single manual activation

Attestation:

The radio apparatus identified in the application has been subject to all the applicable test conditions specified in FCC Rules Part 15 and all of the requirements of the Standard have been met.

Regulatory Compliance Engineer



John W. Kuivinen, P.E. _____ Date: August 12, 2010

Radio Standard Specification
Low Power Communication Devices
C63.4-2003 and FCC Rules Part 15

1.0 General:

1.2, Exclusions to TV Broadcast Freq.	Complies

2.0 Related Documents:

Reference Documents for Application:	CFR 47, FCC Rules Part 15

3.0 Test Equipment:

Supply Voltage:	One 2032 - 3 volt lithium battery
Test Equipment List	See Test Equipment
Signal Detector:	Peak with 20 dB peak to average conversion.

4.0 Certification and Test Results:

Summary of Results per	FCC and Industry Canada Rules and Regulations

5.0 General Technical Requirements:

5.1 Testing Methods:	Peak Signal pulse position modulated A1D signal.
5.1 Reference Standard:	C63.4-2003 (FCC Procedure)
5.2 Modulation:	Pulse Position 10K0 A1D, AM Modulation
5.3 Type of Antenna:	Integral to Transmitter Case - Tuned Loop
5.4 External Controls:	One Push Button No user serviceable parts.
5.5 Accessories:	NONE
5.6 TX Bandwidth:	<0.020 %, See Test Measurements
5.7 Equipment Labels:	See Label Faxsimilie
5.8 Manual Disclaimer:	Provided in attached draft copy of manual
5.9 Usage Restrictions:	Digital Pulse Code Only

6.0 Transmitter Characteristics and Tests:	
6.1 Momentary Operated Devices:	Complies
6.1(a) Types of Signals:	Manual Push to Transmit
6.1(a) Automatic Activation:	Optional
6.1(a) Five Second Max. upon release:	Complies
6.1(b) Field Strengths:	Per 15.231, 315 MHz = 6042 uV/Mtr maximum at 3 meters.
6.1(c) Bandwidth (20 dB down)	<0.020 % Complies
6.1(d) Frequency Stability	N/A per regulations +/- 0.02 MHz Crystal Controlled Oscillator
6.1(e) Reduced Field Strength	N/A
6.2 Non-Momentary Operated Devices:	N/A
6.2.1 Frequency Bands:	Complies
6.3 Restricted Bands:	Complies
6.5 Pulsed Operation:	Complies (20 dB Peak/Average) See Test Measurements
6.6 Wireline Conducted Emissions:	N/A
7.0 Receivers	N/A
8.0 Self Certification:	N/A
9.0 AC Wireline Conducted Emissions:	N/A
10.0 Terminated Measurement Method:	N/A
11.0 Radiated Measurement Method:	See Test Equipment Report
11.1 Measuring Distance:	Complies
11.2 Open Field Test Site:	Complies, C63.4-2003
11.3 Equipment Test Platform:	See Test Equipment List
11.4 Measurement Method:	Complies, See Test Equipment Report
12.0 DC Power Consumption Methods:	N/A
13.0 Near Field Measurement for < 30 MHz:	N/A
14.0 Test Report Submission:	See Attached Test Equipment Report