

DECATUR ELECTRONICS, INC.

I hereby certify the following Speed Measuring Radar Device

Model Number 663315 UPD

Model Serial Number 6633150003

Antenna Serial Number 010003

Transmitter Frequency 24.119 GHz

715 Bright St. Decatur, IL 62522

1.800.428.4315 (USA)

217.428.4315

ANTENNA 2

ANTENNA 1 2

0.05 mW/cm2

24.119 GHz

2 mW/cm2

Maximum Aperture Power Density has been checked for accuracy and correctness of operation under my supervision.

This speed Measuring Radar Device is certified accurate within +/- 1mph (+/- 2km/h) in stationary mode, and/or +/- 1mph (+/- 2km/h) in moving mode, using equipment with accuracy traceable to National Institute of Standards and Technology.

The transmitter frequency of this Speed Measuring Radar Device has been tested and found to be within the prescribed limits as established by the Federal Communications Commission, NHTSA, and IACP.

Date 5-24-07

Electronic Technician

FCC License No. PG-18-11611

"OFFICIAL SEAL"

BRANDIE L. HUNTER

NOTARY PUBLIC, STATE OF ILLINOIS

MY COMMISSION EXPIRES 09-28-2009

Date 5-24-07

Brandie L. Hunter

Notary Public

Brandie L. Hunter

DECATUR ELECTRONICS, INC. (800) 428-4315
An ISO 9001 Certified Company
715 Bright St., Decatur, IL 62522

TUNING FORK CERTIFICATE OF ACCURACY

This is to certify that Tuning Fork Serial # 188571 has been tested and found to oscillate at 5589 +/- 5 Hz at 70 degrees F. It will cause a Doppler traffic radar transmitting at 24.150 GHz to display 77.6 MPH.

Test equipment used by Decatur Electronics, Inc. for calibration has accuracy traceable to the National Institute of Standards and Technology. The following instrument was used:

Hewlett Packard Model 5314A Universal Counter
5314A Calibration Date: Mar. 06, 2007 Exp Date: Mar. 05, 2008
Serial Number 2604A13126

Signed *Rennett Miller*

State of Illinois, County of Macon

Tested & Acknowledged before me on: 5-24-07 (date)

Jennie A. Carnahan
Signature of Notary Public

"OFFICIAL SEAL"
Jennie A. Carnahan
Notary Public, State of Illinois
My Commission Expires April 1, 2008

Form #71601F-2 Form Date 9/17/2003

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An ISO 9001 Certified Company
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TUNING FORK CERTIFICATE OF ACCURACY

This is to certify that Tuning Fork Serial # 188595 has been tested and found to oscillate at 2391 +/- 5 Hz at 70 degrees F. It will cause a Doppler traffic radar transmitting at 24.150 GHz to display 33.2 MPH.

Test equipment used by Decatur Electronics, Inc. for calibration has accuracy traceable to the National Institute of Standards and Technology. The following instrument was used:

Hewlett Packard Model 5314A Universal Counter
5314A Calibration Date: Mar. 06, 2007 Exp Date: Mar. 05, 2008
Serial Number 2604A13126

Signed *Rennett Miller*

State of Illinois, County of Macon

Tested & Acknowledged before me on: 5-24-07 (date)

Jennie A. Carnahan
Signature of Notary Public

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Jennie A. Carnahan
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