

CERTIFICATE OF ACCURACY

I hereby certify the following STALKER DUAL speed measuring radar device(s)

Counting/Display S.N. 001805 Frequency 34.23 GHz Power Density 2.3 mW/cm²
Antenna #1 S.N. 018610 Frequency 34.22 GHz Power Density 2.2 mW/cm²
Antenna #2 S.N. 018614 Frequency 34.22 GHz

Under my supervision, this speed measuring radar device has been checked for accuracy and correct operation.

This STALKER DUAL speed measuring radar device is certified accurate within ± 1 mph (± 1 km/h) in stationary mode and/or ± 2 mph (± 2 km/h) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mW/cm² for this device.

Date 1/6/05

Applied Concepts, Inc.

Henry Udden
Technician

Riano, Texas 75074

005-0147-00 REV D

CERTIFICATE OF ACCURACY

I hereby certify the following STALKER DUAL speed measuring radar devices:

Counting/Display: S.N. 78717
Antenna #1: S.N. 82278 Frequency: 34.71 GHz Power Density: 2 mW/cm²
Antenna #2: S.N. 82278 Frequency: 34.71 GHz Power Density: 2 mW/cm²

Under my supervision, this speed measuring radar device has been checked for accuracy and correct operation.

This STALKER DUAL speed measuring radar device is certified accurate within ± 1 mph (± 1 kph) in stationary mode and/or ± 2 mph (± 2 kph) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mW/cm² for this device.

Date: 11-2-76

Applied Concepts, Inc.

Technician: [Signature]

Riano, Texas 75074

CS-0177-10 REV D

Certificate of Calibration

THIS IS TO CERTIFY THAT ALL APPLICABLE TESTS AND MEASUREMENTS HAVE BEEN MADE ON

MODEL STALKER DUAL DSR BAND KA - BAND MFTR APPLIED CONCEPTS, INC.

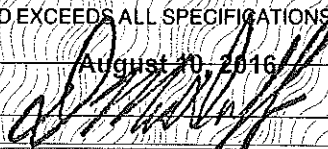
SERIAL NUMBER 005504 ANT. #1 015610 ANT. #2 032884

A "DOPPLER" TRAFFIC RADAR. THE AFORESTATED RADAR MEETS AND EXCEEDS ALL SPECIFICATIONS.

R & R RADAR, INC.
762 WHITE HORSE PIKE
ATCO, N.J. 08004

DATE August 10, 2016

SIGNED _____



CERTIFICATE OF ACCURACY

I hereby certify the following STALKER DUAL speed measuring radar device.

Counting Display S.N. 9037
Antenna #1: S.N. 2587 Frequency 24.14 GHz Power Density 5 mw/cm²
Antenna #2: S.N. 2588 Frequency 24.17 GHz Power Density 5 mw/cm²

Under my supervision, this speed measuring radar device has been checked for accuracy and correct operation.

This STALKER DUAL speed measuring radar device is certified accurate within ± 1 mph (± 1 kph) in stationary mode, and/or ± 2 mph (± 2 kph) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

Date 2-29-94

Technician Henry Alder

Applied Concepts, Inc.

Plano, Texas 75074

006-0147-00 REV B

I hereby certify this STALKER® Speed Measuring Device:

Computing Unit: S.N. 34559 Frequency 34.7 GHz Power Density 1 mw/cm²

Antenna #1: S.N. 32749 Frequency 34.7 GHz Power Density 1 mw/cm²

Antenna #2: S.N. 32884 Frequency 34.7 GHz Power Density 1 mw/cm²

Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation.

This STALKER® Speed Measuring Device is certified accurate within ± 1 mph (± 2 kph) in stationary mode, and/or ± 2 mph (± 3 kph) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

Date NOV 07 2008

Technician (signature) Scott Kleckner

Technician (name) Scott Kleckner

Applied Concepts, Inc. Plano, Texas 75074

006-0147-00 Rev K

CERTIFICATE OF ACCURACY

I hereby certify this STALKER® Speed Measuring Device.

Computing Unit: S.N. 13005981 Frequency 34.70 GHz Power Density .3 mw/cm²

Antenna #1: S.N. N/A Frequency — GHz Power Density — mw/cm²

Antenna #2: S.N. N/A Frequency — GHz Power Density — mw/cm²

Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation.

This STALKER® Speed Measuring Device is certified accurate within ± 1 mph (± 2 kph) in stationary mode, and/or ± 2 mph (± 3 kph) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

Date JUN 17 2009

Technician (signature)

Scott Kleckner

Technician (name)

Scott Kleckner

CERTIFICATE OF ACCURACY

I hereby certify this STALKER® Speed Measuring Device.

Computing Unit: S.N. DE010803

Antenna #1: S.N. KC138287

Frequency 34.72 GHz

Power Density 0.5 mw/cm²

Antenna #2: S.N. KC138286

Frequency 34.72 GHz

Power Density 0.7 mw/cm²

Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation.

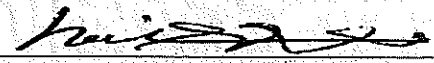
This STALKER® Speed Measuring Device is certified accurate within ± 1 mph (± 2 km/h) in stationary mode, and/or ± 2 mph (± 3 km/h) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

All test instruments are traceable to NIST.

Technician (signature)



Date: 11/08/2017

Technician: Hani Almikhlafi

Technician overseen by: Roland Rickerd

Applied Concepts, Inc. | Plano, Texas 75074

006-0147-00 Rev N
46662

CERTIFICATE OF ACCURACY

I hereby certify this STALKER[®] Speed Measuring Device.

Computing Unit: S.N. 75044925 Frequency — GHz Power Density — mw/cm²
Antenna #1: S.N. KC079272 Frequency 34.72 GHz Power Density 0.5 mw/cm²
Antenna #2: S.N. KC079268 Frequency 34.72 GHz Power Density 0.6 mw/cm²

Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation.

This STALKER[®] Speed Measuring Device is certified accurate within ± 1 mph (± 2 kph) in stationary mode, and/or ± 2 mph (± 3 kph) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

All test instruments are traceable to NIST.

Date DEC - 4 2013

Technician (signature) _____

Technician (name) _____

DONG NGUYEN

Applied Concepts, Inc. | Plano, Texas 75074

006-0147-00 Rev M

CERTIFICATE OF ACCURACY

I hereby certify this STALKER® Speed Measuring Device.

Computing Unit: S.N. D5044952 Frequency GHz Power Density mw/cm²
Antenna #1: S.N. KC074283 Frequency 34.72 GHz Power Density 0.8 mw/cm²
Antenna #2: S.N. KC079327 Frequency 34.71 GHz Power Density 1.0 mw/cm²

Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation.

This STALKER® Speed Measuring Device is certified accurate within ± 1 mph (± 2 kph) in stationary mode, and/or ± 2 mph (± 3 kph) in moving mode.

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.

The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device.

All test instruments are traceable to NIST.

Date DEC -- 4 2013

Technician (signature) _____

Technician (name) _____

DONG NGUYEN

Applied Concepts, Inc. | Plano, Texas 75074

006-0147-00 Rev M