

RADAR CERTIFICATE OF ACCURACY

I hereby certify this STALKER® Speed Measuring Device.

Computing Unit: S.N. DH005348

Antenna #1: S.N. KC292340 Frequency 34.71 GHz Power Density 0.6 mw/cm²

Antenna #2: S.N. KC292315 Frequency 34.71 GHz Power Density 0.3 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) *Alec Kaplan*

Date: 12/17/2025

Technician: Alec Kaplan

Technician overseen by: Wesley Laird



006-0147-00 Rev U

Applied Concepts, Inc. | Richardson, Texas 75081

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RADAR CERTIFICATE OF ACCURACY

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Computing Unit: S.N. DF008618

Antenna #1: S.N. KC292330

Frequency 34.72 GHz

Power Density 0.4 mw/cm²

Antenna #2: S.N. KR065717

Frequency 34.66 GHz

Power Density 0.3 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) Arnold Kaplan

Date: 12/17/2025

Technician: Alec Kaplan

Technician overseen by: Wesley Laird



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