

# STALKER

# #27970

## Certificate of Calibration

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

MODEL STALKER ATR BAND KA-BAND MFR APPLIED CONCEPTS

SERIAL NUMBER 27970 ANT #1 SAME ANT #2 XXXX

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

**R & R ELECTRONICS**  
920 MAYS LANDING ROAD  
HAMMONTON, N.J. 08037

DATE APRIL 25, 2005

SIGNED [Signature]

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SERIAL NUMBER 27970 ANT #1 SAME ANT #2 XXXX

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**R & R ELECTRONICS**  
920 MAYS LANDING ROAD  
HAMMONTON, N.J. 08037

DATE NOVEMBER 6, 2002

SIGNED 

# STALKER

# #27970

## CERTIFICATE OF ACCURACY

I hereby certify the following STALKER speed measuring radar device:

Under my supervision, this speed measuring radar device, Serial Number 27970 has been checked for accuracy and correct operation.

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

The transmitter frequency of this speed measuring radar device has been tested and found to be 24.764 GHz which is 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 4 mw/cm<sup>2</sup> which is below the ANSI Standard of 5.0 mw/cm<sup>2</sup> for this device.

Date 7-13-00

Technician Vijay Mathal

Applied Concepts, Inc.

Plano, Texas 75074

006-0120-00 Rev. G

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MODEL	STALKER-ATR	BAND	KA-BAND	MFR	APPLIED CONCEPTS
SERIAL NUMBER	27970	ANT. #1	SAME	ANT. #2	

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R & R ELECTRONICS  
920 MAYS LANDING ROAD  
HAMMONTON, N.J. 08037

DATE JULY 25, 2000

SIGNED 

# STALKER

# #27970

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SERIAL NUMBER 27970 ANT #1 SAME ANT #2 \_\_\_\_\_

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**R & R ELECTRONICS**  
920 MAYS LANDING ROAD  
HAMMONTON, N.J. 08037

DATE NOVEMBER 30, 2001

SIGNED 