PB Electronics Inc.

248 W Peaceful Ct., Shepherdsville, KY 40165
502 543-7032 www.pbelectronics.com
Factory Authorized Calibration Center for Stalker, MPH, Kustom, Decatur and LTI

Certificate of Calibration

Manufacturer: STALKER

Model: STALKER LIDAR

Serial Number: 21096

I hereby certify that this Speed Measuring Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Device is certified accurately within +/- 0.5 mph in stationary mode using equipment traceable to National Institute of Standards and technology.

The laser transmitter of this device has been tested and found to be within specified range for Laser Devices as established by the Federal Communications Commission and IACP.

FCC License number PG-18-12552

Technician Signature



Tuning Forks Serial Numbers: n/a

Date: May 3, 2013

PB Electronics Inc.

248 W Peaceful Ct., Shepherdsville, KY 40165
502 543-7032 www.pbelectronics.com
Factory Authorized Calibration Center for Stalker, MPH, Kustom, Decatur and LTI

Certificate of Calibration

Manufacturer:	STALKER
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Model: STALKER LIDAR

Serial Number: 75491

I hereby certify that this Speed Measuring Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Device is certified accurately within +/- 0.5 mph in stationary mode using equipment traceable to National Institute of Standards and technology.

The laser transmitter of this device has been tested and found to be within specified range for Laser Devices as established by the Federal Communications Commission and IACP.

FCC License number PG-18-12552

Technician Signature



Tuning Forks Serial Numbers: n/a

Date: May 3, 2013

PB Electronics Inc.

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Certificate of Calibration

Manufacturer: STALKER

Model: STALKER LIDAR

Serial Number: 21101

I hereby certify that this Speed Measuring Device has been checked for accuracy and correctness of operation under my supervision. This Speed Measuring Device is certified accurately within +/- 0.5 mph in stationary mode using equipment traceable to National Institute of Standards and technology.

The laser transmitter of this device has been tested and found to be within specified range for Laser Devices as established by the Federal Communications Commission and IACP.

FCC License number PG-18-12552

Technician Signature



Tuning Forks Serial Numbers: n/a

Date: May 3, 2013