

**KUSTOM SIGNALS, INC.**

1010 WEST CHESTNUT, PO BOX 947 CHANUTE, KS 66720-0947

## CERTIFICATE OF ACCURACY and CALIBRATION

This is to certify that on the 28 day of June, 2012, the instrument listed below was tested and found to meet the manufacturer's specifications of accuracy,  $\pm 1$  MPH ( $\pm 1.6$  km/h).

Manufacturer: Kustom Signals, Inc.

Model: ProLaser II

Serial Number: PL33252

Oscillator frequency measured 19.9999 MHz  
Frequency tolerance allowed: 19.9980 – 20.0020 MHz

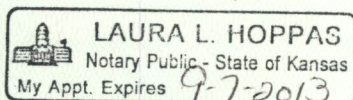
Calibration procedures verified by: Kevin J. Unrein  
whose FCC license number is: PG-17-21280  
and has an expiration date of: NO EXPIRATION DATE

The instrument(s) used to certify the accuracy of the above device has been calibrated within the previous year and is traceable to the National Institute of Standards and Technology.

I, the undersigned, certify that I have conducted the calibration and accuracy tests and found the above listed device to be accurate within the manufacturer's specifications.

Technician: Bruce Baker

Subscribed and sworn to me this 28 day of June, 2012



Laura L. Hoppas  
NOTARY PUBLIC







**Pro Laser III**  
Safety Test Sheet

Lidar Serial No. PL33252

Date 6/28/2012

Detector Calibration Check

Model No. Ophir Nova

Serial No. 625125

The instrument(s) used to certify the accuracy of the above device has been calibrated within the previous year and is traceable to the National Institute of Standards and Technology.

Laser Output (7mm aperture) 20.49 uWatts Max Limit 30 uWatts Pass x

Laser Output (Total) 175.6 uWatts Max Limit 200 uWatts Pass x

PRF 200 Hz Spec. 200 Hz Pass x

Pulse Width 16.36 NS Spec. <100 NS Pass x

☐

Bruce Baker 6/28/2012  
Technician Signature and Date

[Signature] 6/28/2012  
Quality Signature and Date

006-1065-00 Rev 0



# CERTIFICATE OF COMPLIANCE

KUSTOM SIGNAL INC.  
9325 Pflumm  
Lenexa, KS 66215-3347

Model: PROLASER III

TESTS PERFORMED	RESULTS
Emissions Tests Per EN 55022	
Conducted Emissions CLASS A Standards	Passed
Radiated Emissions CLASS A Standards	Passed
Immunity Tests Per EN 50082-1:1998	
1.2 Immunity to RF Electromagnetic Field	Passed
1.3 Immunity to RF Electromagnetic Field	Passed
1.4 Immunity to Electrostatic Discharge	Passed

This Engineering Report has been prepared by ROGERS LABS, INC., for the product described above, in support of the requirements set forth in The European Standard EN 55022 (Aug. 1994) Radio Disturbance Characteristics of Information Technology Equipment and The European Standard EN 50082-1 (1998) Electromagnetic Compatibility- Generic Immunity Standard.

I, individually, and for ROGERS LABS, INC., certify that the statements made in this Engineering report are true, complete and correct to the best of my knowledge and are made in good faith.

Dated: February 17, 1999

*Scot D Rogers*  
Scot D. Rogers  
ROGERS LABS, INC.

