

PAT No 1 VEHICLE 306

CERTIFICATE OF ACCURACY



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

This is to certify that on the 22 day of May,
2019 the below instrument met the manufacturer's specifications.

Manufacturer: Kustom Signals, Inc.
Indicator type: RP105 RP-1
Serial Number: RP 33582
MPH KM/H KNOTS OTHER

The instruments used to certify the above equipment have been calibrated within the previous year and calibration is traceable to the National Institute of Standards and Technology.

Signed: Tommy Davidson Title: Technician
Subscribed and sworn to me this 22 day of May, 2019

NOTARY PUBLIC Scott Frederick



006-0725-00 Rev. 2

Kustom Signals, Inc.
Tuning Fork Certification of Accuracy

This is to certify that

Kustom K-Band Tuning Fork SN 41096 has been tested and found to oscillate at 2542 HERTZ at 21 °C. When used with a Kustom K-Band Doppler traffic radar operating at 24150 MHz, will cause a calibration signal of 35 MPH.
(Temperature correction factor: -0.02 MPH/°C)

DATE 5/13/2019 Certified by

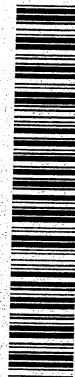
Andy J. Seeger

The instrument used to certify the frequency of the above tuning fork has been calibrated within the previous year and is traceable to the National Institute of Standards and Technology.



KUSTOM SIGNALS, INC.

1010 W. CHESTNUT CHANUTE, KANSAS 66720



006-0955-00

Kustom Signals, Inc.
Tuning Fork Certification of Accuracy

This is to certify that

Kustom K-Band Tuning Fork SN 41158 has been tested and found to oscillate at 4731 HERTZ at 21 °C. When used with a Kustom K-Band Doppler traffic radar operating at 24150 MHz, will cause a calibration signal of 65 MPH.

(Temperature correction factor: -0.02 MPH/°C)

DATE 5/13/2019 Certified by

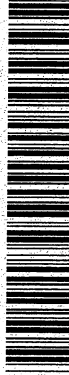
Andy J. Saeger

The instrument used to certify the frequency of the above tuning fork has been calibrated within the previous year and is traceable to the National Institute of Standards and Technology.



KUSTOM SIGNALS, INC.

1010 W. CHESTNUT CHANUTE, KANSAS 66720



006-0955-00