<u>Ansterner</u>	Valen	FILED
KUS	TOM SIGNALS, INC.	MAR 2 3 2022 KIRKLAND MUNICIPAL COURT
	TE OF CALIBRA	TION S
was tested and meets the manufacture Manufacturer: KUS Model: Talon	r's specifications. TOM SIGNALS, INC.	
Indicator 7/543 Antenna 1 Antenna 2 (Frequency tolerance allowed: X-Band 10.500 - 10.5	35.54/	GHz           GHz           and 35.400 - 35.600 GHz)
50 65 HEV	Speed Registered	CY COUNTER
CHECKED USING: SEF The instrument(s) used to certify the accura year and is traceable to the National Institut Calibration performed by Technician	RIAL NO. 2816A01331 cy of the above radar has been calibrate of Standards and Technology. Brenda Myey	ted within the previous
Calibration verified by:K FCC license number:PG-17- Expiration date:NO EXPIR Subscribed and sworn to me this	_ day of March, 2020 Benote (	2 3 Capacina
RENATE B. CAPOCASA Notary Public - Signs or Kansar My Appt Expires 6/22/22	NOTARY PUBLIC	AUTOR
	006-0953-00 Rev 2	

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Kustom Signals, Inc.

Tuning Fork Certification of Accuracy

This is to Certify that

Kustom Ka-Band Tuning Fork S.N. 7632 has been tested\* and found to oscillate at 5889 HERTZ at 25°C. When used with a Kustom Ka-Band Doppler traffic radar operating at 35.50 GHz will cause a calibration signal of 55 MPH. (Temperature correction factor:-0.02MPH/Degree C)

Date March 18, 2022

Certified By Die

\*Traceable to National Institute of Standards and Technology

**KUSTOM SIGNALS, INC.,** 

1010 W. CHESTNUT, CHANU

CHANUTE, KANSAS 66720

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MAR 2 3 2022 KIRKLAND MUNICIPAL COURT Kustom Signals, Inc.

Tuning Fork Certification of Accuracy

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Kustom Ka-Band Tuning Fork S.N. 7633 has been tested\* and found to oscillate at 5898 HERTZ at 25°C. When used with a Kustom Ka-Band Doppler traffic radar operating at 35.50 GHz will cause a calibration signal of 55 MPH. (Temperature correction factor:-0.02MPH/Degree C)

Date March 18, 2022

Certified By Bren

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1010 W. CHESTNUT, CHAN

CHANUTE, KANSAS 66720

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Kustom Signals, Inc.

Tuning Fork Certification of Accuracy

This is to Certify that

Kustom Ka-Band Tuning Fork S.N. 7635 has been tested\* and found to oscillate at 3209 HERTZ at 25°C. When used with a Kustom Ka-Band Doppler traffic radar operating at 35.50 GHz will cause a calibration signal of 30 MPH. (Temperature correction factor:-0.02MPH/Degree C)

Date March 18, 2022

**Certified By** 

\*Traceable to National Institute of Standards and Technology

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Kustom Signals, Inc.

Tuning Fork Certification of Accuracy

This is to Certify that

Kustom Ka-Band Tuning Fork S.N. 7637 has been tested\* and found to oscillate at 3207 HERTZ at 25°C. When used with a Kustom Ka-Band Doppler traffic radar operating at 35.50 GHz will cause a calibration signal of 30 MPH. (Temperature correction factor:-0.02MPH/Degree C)

Date March 18, 2022

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