

| 1290 Field Parkway, Marietta, Ga. 30066 770-427-8181   |                               |   |
|--|-------------------------------|---|
| CERTIFICATE OF CALIBRATION  This is to certify that on the 25 <sup>TH</sup> day of APRIL, 2022, the instrument below was tested and meets the manufacturer's specifications. |                               |   |
| Manufacturer: KUSTOM SIGNALS   |                               |   |
| Model: RAPTOR RP-1   |                               | Frequency band: KA                                    |
| Serial Number:   |                               |   |
| Indicator  | RP04681                       | Passed  |
| Antenna 1  | RN01448 (F)                   | Passed  |
| Antenna 2  | RN01449_ (R)                  | Passed  |
|  | MPH <u>XX</u> KM/H            | KNOTS   |
| <u>.</u>   | CALIBRATION SPEED  35  50  65 | <u>SPEED REGISTERED</u> <u>35</u> <u>50</u> <u>65</u> |
| Calibration Technician 1084 (Tech#)  |                               |   |
| FCC LICENSEE: JOE ROBINSON J Roberton  FCC license number: PG00006048 (signature)  FCC License does not expire   |                               |   |

Subscribed and sworn to me this  $\underline{25}^{TH}$  day of  $\underline{APRIL}$ ,  $\underline{2022}$ 



## CERTIFICATE OF CALIBRATION

This is to certify that on the 25<sup>TH</sup> day of APRIL, 2022 the tuning fork(s) listed below was(were) tested and meets(meet) the manufacturer's specifications.

Manufacturer: KUSTOM SIGNALS

1. Serial Number: <u>51140</u>

1. Speed marked: 30 MPH

Radar Band: KA

1. Frequency calculated: 3216 HZ.

Measured: 3219 HZ.

2. Serial Number: <u>50581</u>

Speed marked: 55 MPH

Radar Band: KA

2. Frequency calculated: 5896 Hz.

Measured: 5894 Hz.

Calibration performed by Technician: 1084

FCC LICENSEE:

JOE ROBINSON

Whose FCC license number is: PG00006048 and does not expire.

## WAVETEK FREQUENCY COUNTER

**FREQUENCIES** CHECKED USING MODEL NO. SERIAL NO. FG-3B 712050

The instrument 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.

Subscribed and sworn to me this 25<sup>TH</sup> day of APRIL, 2022.