



A.L.E.R.T.

Arizona Law Enforcement Radar Technology

20118 N. 67th Ave 300-401

Glendale, AZ 85308

Office: 623-362-9700

E-mail: SBlake@alert-radar.net

TUNING FORK CERTIFICATE OF ACCURACY

This is to certify that the Kustom Signals Inc. tuning fork S/N: 76344

has been tested and found to oscillate at 3212 Hz. when used with a Kustom Signals Inc.

Doppler Radar operating in Ka-Band 33.4-36.0 GHz. will display a readout of 30 MPH.

The instrument used to certify oscillating frequency has been tested for accuracy within the previous year.

A.L.E.R.T. Certified Technician: S. Blake

Date: February 5, 2025

TUNING FORK CERTIFICATE OF ACCURACY

This is to certify that the Kustom Signals Inc. tuning fork S/N: 76529

has been tested and found to oscillate at 5889 Hz. when used with a Kustom Signals Inc.

Doppler Radar operating in Ka-Band 33.4-36.0 GHz. will display a readout of 55 MPH.

The instrument used to certify oscillating frequency has been tested for accuracy within the previous year.

A.L.E.R.T. Certified Technician: S. Blake

Date: February 5, 2025

Assigned to unit number: DT-06493