



A.L.E.R.T.

Arizona Law Enforcement Radar Technology

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TUNING FORK CERTIFICATE OF ACCURACY

This is to certify that the Kustom Signals Inc. tuning fork S/N: 58812
has been tested and found to oscillate at 3203 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: 59341
has been tested and found to oscillate at 5888 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-06501