

I, Joshua Vinehout, Supervisor of Public Safety Programs, Office of Public Safety, New York State Division of Criminal Justice Services, 80 South Swan Street, Albany, New York 12210, having been duly designated and authorized by the Commissioner of the Division of Criminal Justice Services, do hereby certify and authenticate, as provided by subdivision c of Rule 4518 of the Civil Practice Law and Rules, that the document annexed hereto is an exact copy of an electronic record of the Office of Public Safety which is in my possession, custody and control. This record, once created, is stored in an electronic format that cannot thereafter be altered or modified.

I further certify that the original electronic record of inspection/maintenance/calibration of KUSTOM ELECTRONICS, TALON RADAR, serial number TA02478, performed on May 09, 2019 by Office of Public Safety employee Michael J. Canary, of which the annexed is an exact copy, was made in the regular course of business of the New York State Division of Criminal Justice Services, Office of Public Safety, that such record was made at the time such inspection /maintenance/calibration was performed or within a reasonable time thereafter, and further that it is the regular course of the Office of Public Safety's business to make such records at the time such inspection/maintenance /calibration is performed, or within a reasonable time thereafter, and to provide such instrument's records to the agency that requested them.

ch J. Vint

 Digitally signed under ESRA by Joshua Vinehout on 5/14/2019 8:47 AM

Joshua Vinehout Supervisor of Public Safety Programs Office of Public Safety

Name of Submitting Agency: Cicero Town Police DepartmentManufacturer: KUSTOM ELECTRONICSModel: TALONDate: May 09, 2019Serial Number: TA02478

I hereby certify that KUSTOM ELECTRONICS RADAR, model TALON, serial number TA02478// N/A // N/A, has been calibrated using standards whose accuracies are established by the National Bureau of Standards, or have been derived by the ratio type of self calibration techniques. Calibration has been effected by controlled tests performed on the date indicated above.

Test No	Internal Standard	Test Result
1	PAS MPH	PAS MPH
Test No	Certification Standard (Stationary)	Test Result
1	55 MPH	55 MPH
2	YORK 30 MPH	30 MPH
Test No	Certification Standard (Moving)	E Test Result
1	N/A MPH	N/A MPH
	N/A MPH	

Turning Fork Certification / Date of Certification: May 09, 2019

Serial Number	Frequency	Test Result
28758	5890 HZ	55 MPH

The above stated tuning fork has been tested and found to oscillate at 5890 Hertz. It will cause a calibration signal of 55 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

Serial Number	Frequency	Test Result
20267	3208 HZ	30 MPH

The above stated tuning fork has been tested and found to oscillate at 3208 Hertz. It will cause a calibration signal of 30 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

I further certify that the entries made in these records were made at the time that the inspection /maintenance/calibration of the above identified RADAR was performed, or within a reasonable time thereafter.

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Digitally signed under ESRA by Michael J. Canary on 5/9/2019 12:17 PM

Michael J. Canary Highway Safety Equipment Technician Office of Public Safety

Name of Submitting Agency: Cicero Town Police Department **Manufacturer: KUSTOM ELECTRONICS Model: TALON** Serial Number: TA02478 Date:May 09, 2019

1. General appearance and condition of this device -----: OK

2. Turn system ON -----: OK

3. Check visual displays/indicators -----: OK

4. System cycles through all modes ------Division of Crimitle YORK

5. Record any repairs made to this instrument and list services provided: VERIFIED CALIBRATION

Where Communication Digitally signed under ESRA by Michael J. Canary on 5/9/2019 12:17 PM

Michael J. Canary **Highway Safety Equipment Technician Office of Public Safety**

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I, Joshua Vinehout, Supervisor of Public Safety Programs, Office of Public Safety, New York State Division of Criminal Justice Services, 80 South Swan Street, Albany, New York 12210, having been duly designated and authorized by the Commissioner of the Division of Criminal Justice Services, do hereby certify and authenticate, as provided by subdivision c of Rule 4518 of the Civil Practice Law and Rules, that the document annexed hereto is an exact copy of an electronic record of the Office of Public Safety which is in my possession, custody and control. This record, once created, is stored in an electronic format that cannot thereafter be altered or modified.

I further certify that the original electronic record of inspection/maintenance/calibration of KUSTOM ELECTRONICS, TALON RADAR, serial number TA02478, performed on May 04, 2020 by Office of Public Safety employee George Coffin, of which the annexed is an exact copy, was made in the regular course of business of the New York State Division of Criminal Justice Services, Office of Public Safety, that such record was made at the time such inspection /maintenance/calibration was performed or within a reasonable time thereafter, and further that it is the regular course of the Office of Public Safety's business to make such records at the time such inspection/maintenance/calibration is performed, or within a reasonable time thereafter, and to provide such instrument's records to the agency that requested them.

ah J. Vant

 Digitally signed under ESRA by Joshua Vinehout on 5/11/2020 3:25 PM

Joshua Vinehout Supervisor of Public Safety Programs Office of Public Safety

Name of Submitting Agency: Cicero Town Police Department Manufacturer: KUSTOM ELECTRONICS Model: TALON Date: May 04, 2020 Serial Number: TA02478

I hereby certify that KUSTOM ELECTRONICS RADAR, model TALON, serial number TA02478// N/A / / N/A, has been calibrated using standards whose accuracies are established by the National Bureau of Standards, or have been derived by the ratio type of self calibration techniques. Calibration has been effected by controlled tests performed on the date indicated above.

Test No	Internal Standard	Test Result
1	PAS MPH	PAS MPH
Test No	Certification Standard (Stationary)	Test Result
1	55 MPH	55 MPH
2	YORK 30 MPH	30 MPH
Test No	Certification Standard (Moving)	Efest Result
1	N/A MPH	N/A MPH
	N/A MPH	

Turning Fork Certification / Date of Certification: May 04, 2020

Serial Number	Frequency	Test Result
28758	5888 HZ	55 MPH

The above stated tuning fork has been tested and found to oscillate at 5888 Hertz. It will cause a calibration signal of 55 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

Serial Number	Frequency	Test Result
20267	3204 HZ	30 MPH

The above stated tuning fork has been tested and found to oscillate at 3204 Hertz. It will cause a calibration signal of 30 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

I further certify that the entries made in these records were made at the time that the inspection /maintenance/calibration of the above identified RADAR was performed, or within a reasonable time thereafter.

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Digitally signed under ESRA by George Coffin on 5/4/2020 2:57 PM

George Coffin Highway Safety Equipment Technician Office of Public Safety

Name of Submitting Agency: Cicero Town Police Department **Manufacturer: KUSTOM ELECTRONICS Model: TALON** Serial Number: TA02478 Date:May 04, 2020

1. General appearance and condition of this device -----: OK

2. Turn system ON -----: OK

3. Check visual displays/indicators -----: OK

4. System cycles through all modes ------Division of Criminer YORK

5. Record any repairs made to this instrument and list services provided: VERIFIED CALIBRATION

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George Coffin Highway Safety Equipment Technician Office of Public Safety

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Division of Criminal

CERTIFICATION PURSUANT TO CPLR 4518 OF RECORDS MAINTAINED IN THE REGULAR COURSE OF BUSINESS

I, Joshua Vinehout, Supervisor of Public Safety Programs, Office of Public Safety, New York State Division of Criminal Justice Services, 80 South Swan Street, Albany, New York 12210, having been duly designated and authorized by the Commissioner of the Division of Criminal Justice Services, do hereby certify and authenticate, as provided by subdivision c of Rule 4518 of the Civil Practice Law and Rules, that the document annexed hereto is an exact copy of an electronic record of the Office of Public Safety which is in my possession, custody and control. This record, once created, is stored in an electronic format that cannot thereafter be altered or modified.

I further certify that the original electronic record of inspection/maintenance/calibration of KUSTOM ELECTRONICS, TALON RADAR, serial number TA02478, performed on May 12, 2021 by Office of Public Safe**n Emo**loyee**posent** Javarone, of which the annexed is an exact copy, was made in the regular cour**YORM** usiness of the New York State Division of Criminal Justice Services, Office of Public Safe**TAUT** such record ray nade at the time such inspection /maintenance/calibration was performed or within a reasonable time thereafter, and further that it is the regular course of the Office of Public Safety's business to make such records at the time such inspection/maintenance /calibration is performed, or within a reasonable time thereafter, and to provide such instrument's records to the agency that requested them.

Digitally signed under ESRA by Joshua Vinehout on 5/20/2021 8:31 AM

Joshua Vinehout Supervisor of Public Safety Programs Office of Public Safety

Name of Submitting Agency: Cicero Town Police DepartmentManufacturer: KUSTOM ELECTRONICSModel: TALONDate: May 12, 2021Serial Number: TA02478

I hereby certify that KUSTOM ELECTRONICS RADAR, model TALON, serial number TA02478// N/A // N/A, has been calibrated using standards whose accuracies are established by the National Bureau of Standards, or have been derived by the ratio type of self calibration techniques. Calibration has been effected by controlled tests performed on the date indicated above.

Test No	Internal Standard		Test Result
1	PAS MPH		PAS MPH
Test No	Certificati	Certification Standard (Stationary)	
1	NEW	55 MPH	55 MPH
25~	YÖRK	ugy sion of cr	
Test No	Certificat	iolustice Saryic	Chest Result
1		N/A MPH	N/A MPH
		N/A MPH	

Turning Fork Certification / Date of Certification: May 12, 2021

Serial Number	Frequency	Test Result
28758	5891 HZ	55 MPH

The above stated tuning fork has been tested and found to oscillate at 5891 Hertz. It will cause a calibration signal of 55 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

Serial Number	Frequency	Test Result
20267	3205 HZ	30 MPH

The above stated tuning fork has been tested and found to oscillate at 3205 Hertz. It will cause a calibration signal of 30 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

I further certify that the entries made in these records were made at the time that the inspection /maintenance/calibration of the above identified RADAR was performed, or within a reasonable time thereafter.

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RADAR

RECORD OF INSPECTION / MAINTENANCE / CALIBRATION

Name of Submitting Agency: Cicero Town Police Department Manufacturer: KUSTOM ELECTRONICS Model: TALON Serial Number: TA02478 Date:May 12, 2021

1. General appearance and condition of this device -----: OK

2. Turn system ON -----: OK

3. Check visual displays/indicators -----: OK

4. System cycles through all money ---

NGW Division of Criminal YORK STATE Justice Services weie instrument and list services provided:

5. Record any repairs made to this instrument and list services provided: VERIFIED CALIBRATION

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Digitally signed under ESRA by Joseph lavarone on 5/12/2021 2:49 PM

Joseph Iavarone Highway Safety Equipment Technician Office of Public Safety

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I, Steven J. Carluccio, Highway Safety Equipment Technical Supervisor, Office of Public Safety, New York State Division of Criminal Justice Services, 80 South Swan Street, Albany, New York 12210, having been duly designated and authorized by the Commissioner of the Division of Criminal Justice Services, do hereby certify and authenticate, as provided by subdivision c of Rule 4518 of the Civil Practice Law and Rules, that the document annexed hereto is an exact copy of an electronic record of the Office of Public Safety which is in my possession, custody and control. This record, once created, is stored in an electronic format that cannot thereafter be altered or modified.

I further certify that the original electronic record of inspection/maintenance/calibration of KUSTOM SIGNALS, TALON II RADAR, serial number TA02478, performed on May 03, 2022 by Office of Public Safety employee Joseph Iavarone, of which the annexed is an exact copy, was made in the regular course of business of the New York State Division of Criminal Justice Services, Office of Public Safety, that such record was made at the time such inspection/ maintenance/calibration was performed or within a reasonable time thereafter, and further that it is the regular course of the Office of Public Safety's business to make such records at the time such inspection/maintenance/calibration is performed, or within a reasonable time thereafter, and to provide such instrument's records to the agency that requested them.

Steven J. Carlucci

Digitally signed under ESRA by Steven J. Carluccio on 05/13/2022 10:53 AM

Steven J. Carluccio Highway Safety Equipment Technical Supervisor Office of Public Safety

Name of Submitting Agency: Cicero Town Police Department **Manufacturer: KUSTOM SIGNALS** Model: TALON II Serial Number: TA02478 Date: May 03, 2022

I hereby certify that KUSTOM SIGNALS RADAR, model TALON II, serial number TA02478/ N/A / N/A, has been calibrated using standards whose accuracies are established by the National Bureau of Standards, or have been derived by the ratio type of self calibration techniques. Calibration has been effected by controlled tests performed on the date indicated above.

Test No	Internal Standard	Test Result
1	PAS MPH	PAS MPH
Test No	Certification Standard (Stationary)	Test Result
1	55 MPH	55 MPH
2	30 MPH	30 MPH
Test No	Certification Standard (Moving)	Test Result
1	STATE NAMER Services	N/A MPH
	N/A MPH	

Tuning Fork Certification / Date of Certification: May 03, 2022

Serial Number	Frequency	Test Result
28758	5890 HZ	55 MPH

The above stated tuning fork has been tested and found to oscillate at 5890 Hertz. It will cause a calibration signal of 55 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

Serial Number	Frequency	Test Result
20267	3205 HZ	30 MPH

The above stated tuning fork has been tested and found to oscillate at 3205 Hertz. It will cause a calibration signal of 30 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

I further certify that the entries made in these records were made at the time that the inspection/ maintenance/calibration of the above identified RADAR was performed, or within a reasonable time thereafter.

Jaw Jam Digitally signed under ESRA by Joseph lavarone on 05/03/2022 01:40 PM

on 05/03/2022 01:40 PM

Name of Submitting Agency: Cicero Town Police Department **Manufacturer: KUSTOM SIGNALS Model: TALON II** Serial Number: TA02478 Date: May 03, 2022

1. General appearance and condition of this device -----: OK

- 2. Turn system ON -----: OK
- 3. Check visual displays/indicators -----: OK
- 4. System cycles through all modes -----: OK
- 5. Record any repairs made to this instrument and list services provided : VERIFIED STATE Justice Services **CALIBRATION**

Jaw Tam Digitally signed under ESRA by Joseph lavarone on 05/03/2022 01:40 PM



I, Steven J. Carluccio, Highway Safety Equipment Technical Supervisor, Office of Public Safety, New York State Division of Criminal Justice Services, 80 South Swan Street, Albany, New York 12210, having been duly designated and authorized by the Commissioner of the Division of Criminal Justice Services, do hereby certify and authenticate, as provided by subdivision c of Rule 4518 of the Civil Practice Law and Rules, that the document annexed hereto is an exact copy of an electronic record of the Office of Public Safety which is in my possession, custody and control. This record, once created, is stored in an electronic format that cannot thereafter be altered or modified.

I further certify that the original electronic record of inspection/maintenance/calibration of KUSTOM SIGNALS, TALON II RADAR, serial number TA02478, performed on May 09, 2023 by Office of Public Safety employee Joseph Iavarone, of which the annexed is an exact copy, was made in the regular course of business of the New York State Division of Criminal Justice Services, Office of Public Safety, that such record was made at the time such inspection/maintenance/calibration was performed or within a reasonable time thereafter, and further that it is the regular course of the Office of Public Safety's business to make such records at the time such inspection/maintenance/calibration is performed, or within a reasonable time thereafter, and to provide such instrument's records to the agency that requested them.

Steven J. Carlucci

Digitally signed under ESRA by Steven J. Carluccio on 05/16/2023 12:20 PM

Steven J. Carluccio Highway Safety Equipment Technical Supervisor Office of Public Safety

Name of Submitting Agency: Cicero Town Police Department **Manufacturer: KUSTOM SIGNALS** Model: TALON II Serial Number: TA02478 Date: May 09, 2023

I hereby certify that KUSTOM SIGNALS RADAR, model TALON II, serial number TA02478/ N/A / N/A, has been calibrated using standards whose accuracies are established by the National Bureau of Standards, or have been derived by the ratio type of self calibration techniques. Calibration has been effected by controlled tests performed on the date indicated above.

Test No	Internal Standard	Test Result
1	PAS MPH	PAS MPH
Test No	Certification Standard (Stationary)	Test Result
1	55 MPH	55 MPH
2	30 MPH	30 MPH
Test No	Certification Standard (Moving)	Test Result
1	STATE NAMER Services	N/A MPH
	N/A MPH	

Tuning Fork Certification / Date of Certification: May 09, 2023

Serial Number	Frequency	Test Result
28758	5892 HZ	55 MPH

The above stated tuning fork has been tested and found to oscillate at 5892 Hertz. It will cause a calibration signal of 55 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

Serial Number	Frequency	Test Result
20267	3206 HZ	30 MPH

The above stated tuning fork has been tested and found to oscillate at 3206 Hertz. It will cause a calibration signal of 30 MPH when used with a Doppler traffic radar operating at 35,500 Mhz.

I further certify that the entries made in these records were made at the time that the inspection/ maintenance/calibration of the above identified RADAR was performed, or within a reasonable time thereafter.

Jaw Tam Digitally signed under ESRA by Joseph lavarone on 05/09/2023 02:12 PM

Name of Submitting Agency: Cicero Town Police Department **Manufacturer: KUSTOM SIGNALS** Model: TALON II Serial Number: TA02478 Date: May 09, 2023

1. General appearance and condition of this device -----: OK

- 2. Turn system ON -----: OK
- 3. Check visual displays/indicators -----: OK
- 4. System cycles through all modes -----: OK
- 5. Record any repairs made to this instrument and list services provided : VERIFIED STATE Justice Services **CALIBRATION**

Jaw Tam Digitally signed under ESRA by Joseph lavarone on 05/09/2023 02:12 PM