STATE OF NEW JERSEY **OFFICE OF THE** STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

m.p.h. Tuning Fork Serial Number FB266751 This certifies that has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

Agency certified for

FLORENCE TWP. POLICE DEPT.

State Superintendent

Burlington County

Date

10/2/2009

Unit Copy

414

STATE OF NEW JERSEY OFFICE OF THE STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

m.p.h. Tuning Fork Serial Number FA167058 25.3 This certifies that has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA-Band will result in the stated m.p.h. value.

Agency certified for

FLORENCE TWP. POLICE DEPT.

State Superintendent

10/2/2009

Date

Burlington County

STATE OF NEW JERSEY OFFICE OF THE STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB266751 has been compared with standards of the State of New Jersey in possession of the State Superintendent o sion of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

Agency certified for FLORENCE TWP. POLICE DEPT.

State Superintendent

Burlington County

Date

3/10/2008

Unit Copy

Unit Copy

LS

STATE OF NEW JERSEY **OFFICE OF THE** STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

m.p.h. Tuning Fork Serial Number FA167058 This certifies that has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

Agency certified for

FLORENCE TWP. POLICE DEPT.

Burlington County

State Superintendent

Date

3/10/2008

CERTIFICATE OF ACCURACY I hereby certify this STALKER® Speed Measuring Device. Computing Unit: S.N. <u>DS33106</u> Frequency ____ GHz Power Density ____ mw/cm² S.N. <u>26902</u> Frequency <u>34, 7</u>GHz Power Density <u>7</u> mw/cm² Antenna #1: S.N. 264 Frequency 14.7 GHz Power Density, 7 mw/cm² Antenna #2: Under my supervision, this Speed Measuring Device has been checked for accuracy and correct operation. This STALKER® Speed Measuring Device is certified accurate within ±1 mph (±2 kph) in stationary mode, and/or ±2 mph (±3 kph) in moving mode. The transmitter frequency of this speed measuring radar device has been tested and found to be within the prescribed limits as established by the Federal Communications Commission. The measured Power Density of this speed measuring device has been tested and found to be below the ANSI Standard of 5.0 mw/cm² for this device. Date NOV 2 9 2007 Technician (signature)_ Scott Eleckner Technician (name)_

Assolited Concepts, Inc. Plano, Texas 75074



Federal Communications Commission Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

Ligensee: FLORENCE, TOWNSHIP OF

FLORENCE, TOWNSHIP OF 711 BROAD ST FLORENCE NJ 08518

Call Sign **KEA396**

File Number 0000896829

Radio Service PW - Public Safety Pool. Conventional

Regulatory Status

PMRS

Grant Date 05-23-2002 .

Effective Date 05-23-2002 Expiration Date 08-17-2012

Print Date 05-23-2002

STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

Loc

Area of Operation

Other VIC FLORENCE NU

Loc

Address

MUNICIPAL BLOG BROAD ST

FLORENCE

Lat (NAD83): 40-7-0.4 N

County

BURLINGTON

Long (NAD83): 74-48-28.6 W

State

NU

Ground Elev: 9.0

					1					• • • • • • • • • • • • • • • • • • • •	
Loc	Ant .:	Frequencie	es Sta	No.	No.	Emission	Output	ERP	Ant.		instruct
No.	No	(MHZ)	Cls.	Units	Pagers	-Designator	Power	(watts)	Ht:/Tp		adline
;: : []:	T			.: <u>.</u> :. ':.' .		!	(watts)	• • • • • • • • • • • • • • • • • • • •	meters	meters	Date
1	t :	154.80000	MO -	15. 15.	0	20KOF3E	35.000		**		
. 1.	f " ::	155.49000	MO		0	20KOF3E	35.000	· · · · · · · · · · · · · · · · · · ·			
2 :	1.	154 -80000	FB	1	0	20K0F3E	35.000		23.0		
:- 2	100	155.49000	FB.	:.1 ::	0	20KOF3E	35.000	. ' ' '	23.0		
March 19						ـــ بالشمارة تحمران	:		11 . 21		

Control Points:

Control Address

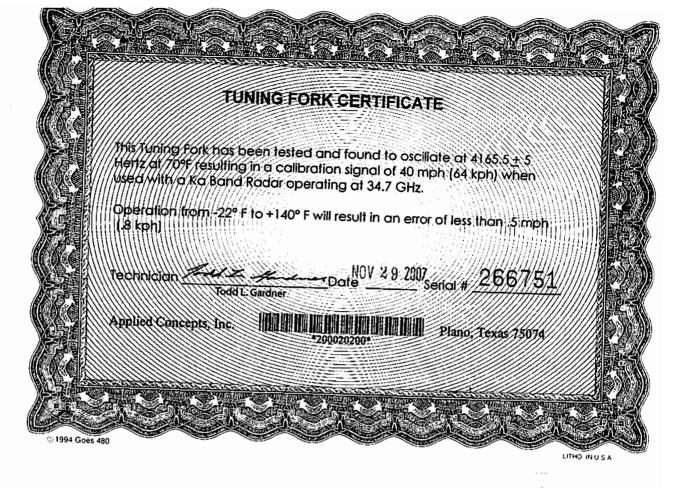
MUNICIPAL BLDG BROAD ST

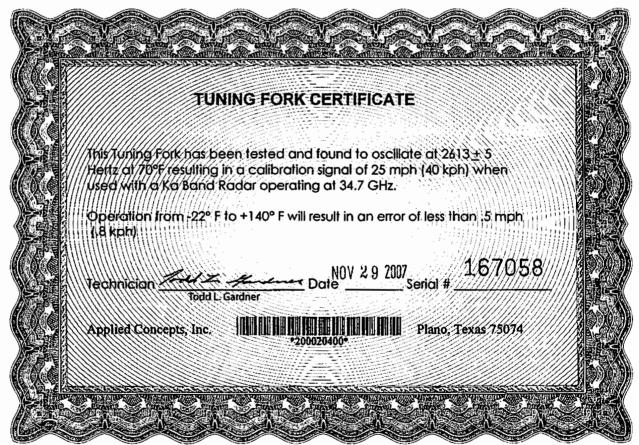
FLORENCE

County

State NU.

Tel'ephone Number (609)499-3131





Florence Township Police Department Stalker Speed Calibration Sheet

10.00												
Date:	2. Officer	:		3.]	Radar	Unit:			4. Time:			
05/11/200	9 <u>Ptl.</u>	Nick CzepielDS33133							01:	L5 HRS.		
5. Turn t	_		\boxtimes									
6. Push s												
			\boxtimes									
		nary mode s				fork # <u>167</u>	<u>'059</u> IFO an	tenna.				
(You shot	ıld receive a readi	ng of 25 in the targ	et wind	low.))							
8 Struck	10mmh fork	: # <u>266759</u> IF	O ant	oni	22							
O. Olluck	ıld receive a readi	ing of 40 in the targ	et wind	low.`)					\boxtimes		
(101101101			,		,							
09. Vehicle	10. RADAR	11. Difference	12. Dir	ectio	n	13. Vehicle	14. Vehicle	15. Vehicle	16 .Vehicle	17. Vehicle		
Speed	Speed		Vehicle			Driver	Number	Registration	Year	Туре		
20 MPH	20 MPH	-1	SB	1	NB	4035	414	MG77832	2007	Tahoe		
30 MPH	30 MPH	0	SB	7	NB	SAME	SAME	SAME	SAME	SAME		
40 MPH	40 MPH	0	SB	1	NB	SAME	SAME	SAME	SAME	SAME		
50 MPH	50 MPH	-1	NB	1	NB	SAME	SAME	SAME	SAME	SAME		
60 MPH	60 MPH	0	NB	1	NB_	SAME	SAME	SAME	SAME	SAME		
(+) Speedometer reads faster than actual vehicle speed. (-) Speedometer reads slower than actual vehicle speed.												
18. RADA	18. RADAR Operator: Ptl Nick Czepiel 19. Vehicle Operator: Ptl. TJ Sadar											
	W W		2011	6/	,		000	7/2010	_			
		- Gar		<			PICI	- HANGE	(
-				•				1				

FTPD-SPDCAL.DOC (Rev. 12/07)

Florence Township Police Department Stalker Speed Calibration Sheet

Date: 2. Officer: 3. Radar Unit: 4. Time:												
Date:	2. Officer:		3. Radar Unit:						l .			
01/11/2009	Sgt. E	Br <u>ian Boldiza</u>	r			D	<u> </u>		0100 hrs.			
5. Turn the												
6. Push sel	il											
7. With Unit in stationary mode struck 25mph fork # 167059 IFO antenna. (You should receive a reading of 25 in the target window.)												
	8. Struck 40mph fork # 266759 IFO antenna. (You should receive a reading of 40 in the target window.)											
09. Vehicle 1	0. RADAR	11. Difference	12. Di	rection		13. Vehicle	14. Vehicle	15. Vehicle	16 .Vehicle	17. Vehicle		
Speed	Speed		Vehicl	e/R/	ADAR	Driver	Number	Registration	Year	Туре		
20 MPH	21 MPH	+1	SB	1	SB	4034	414	MG77832	2007	Tahoe		
30 MPH	29 MPH	•1	SB	1	SB	SAME	SAME	SAME	SAME	SAME		
40 MPH	40 MPH	0	NB	1	SB	SAME	SAME	SAME	SAME	SAME		
50 MPH	50 MPH	0	NB	1	SB	SAME	SAME	SAME	SAME	SAME		
60 MPH	60 MPH	0	SB	1	SB	SAME	SAME	SAME	SAME	SAME		
(+) Speedo	meter reads	faster than ac	tual ve	hic	le spec	ed. (-) Spec	dometer reac	ls slower than	actual vehic	le speed.		
								or; Ptl. Brian				
18. RADAR Operator: Sgt. Brian Boldizar 19. Vehicle Operator: Ptl. Brian Young												

FTPD-SPDCAL.DOC (Rev. 12/07)

Florence Township Police Department Stalker Speed Calibration Sheet

Date:											
10/23/2008	8 Sgt. Benj	gt. Benjamin Palombi III DS33133 18									
5. Turn th											
6. Push se	\boxtimes										
7. With U											
8. Struck 4		\boxtimes									
09. Vehicle	10. RADAR	11. Difference	12. Direction	13. Vehicle	14. Vehicle	15. Vehicle	16 .Vehicle	17. Vehicle			
Speed	Speed		Vehicle/RADAR	<u>Drive</u> r	Number	Registration	Year	Туре			
20 MPH	21 MPH	1 (-)	E / E	4065	414	MG77832	2008	Tahoe			
30 MPH	30 MPH	()	E / E	SAME	SAME	SAME	SAME	SAME			
40 MPH	40 MPH	0	E / E	SAME	SAME	SAME	SAME	SAME			
50 MPH	50 MPH	()	E / E	SAME	SAME	SAME	SAME	SAME			
60 MPH	60 MPH	0	E / E	SAME	SAME	SAME	SAME	SAME			
		faster than act	ual vehicle spee	ed. (-) Spee	dometer read	s slower than	actual vehic	le speed.			
18. RADAR	Operator			19. Vel	nicle Operat	or: -					
Sot 11	lon lalon	1.11		PU	0	016	ec				

FTPD-SPDCAL.DOC (Rev. 12/07)

Florence Township Police Department Speed Calibration Sheet

Date:	2. Officer:		3. Rada	ar Unit:			4. Time:		
12/29/2007	Sgt. Benj	1615	hrs						
5. Turn the K			\boxtimes						
6. Place The									
7. Place the C		\boxtimes							
(You should									
		T switch into t		n.				\boxtimes	
		ng of 32 in the tare		NTT00 \ !	-1 - NI N <i>I-</i> -	.11:		57	
		H tuning fork						\boxtimes	
		of the RADAR						-	
		H tuning fork						\boxtimes	
		f the RADAR A							
		H tuning fork					\boxtimes		
		of the RADAR						_	
	ic surface,	\boxtimes							
and place	it in front o	f the RADAR A	Antenna. (You s	nould receive a read	ing of 80 in the targ	get window.)			
11. Vehicle 12	2. RADAR	13. Difference	14. Direction	15. Vehicle	16. Vehicle	17. Vehicle	18 .Vehicle	19. Vehicle	
Speed	Speed		Vehicle/RADAR	Driver	Number	Registration	Year	Type	
20 MPH 20	0 MPH	(0)	NB / NB	4033	414	MG77832	2007	TAHOE	
30 MPH 3	0 MPH	(0)	NB / NB	SAME	SAME	SAME	SAME	SAME	
40 MPH 4	0 MPH	(0)	NB / NB	SAME	SAME	SAME	SAME	SAME	
50 MPH 50	0 MPH	(0)	SB / NB	SAME	SAME	SAME	SAME	SAME	
60 MPH 6	0 MPH	(0)	SB / NB	SAME	SAME	SAME	SAME	SAME	
(+) Speedor	meter reads	faster than act	ual vehicle sp	eed. (-) Spec	edometer reac	is slower than	actual vehic	le speed.	
20. RADAR (Operator S	gt. Benjamir	Palombi II	21. Ve	hicle Operat	or: - Ptl Dav	e Filippine	•	
Set 1	en Palo	mli II				n: 7,44			

Florence Township Police Department Speed Calibration Sheet

Date:	2. Officer:		3. Radar	Unit:			4. Time:		
04/28/2006	Ptl. Brian	Boldizar		R26	R266002943			0145 HRS.	
5. Turn the K-		X							
6. Place The S									
7. Place the C		\boxtimes							
(You should n									
8. Place the C.	AL/ICT-L/	T switch into	the UP position.					\boxtimes	
(You should re	4.111								
9. Then strik			\boxtimes						
			Antenna. (You sh						
			(SERIAL # <u>2710</u>					\bowtie	
			Antenna. (You sho						
			(SERIAL # <u>070</u>					\boxtimes	
			Antenna. (You sho						
and place	tin front o	rituring fork	(SERIAL # <u>0700</u> Antenna. (You sho) against a	a Non-Metali	ic surrace,		\boxtimes	
					_		140.14.13.1	140.14.11.1	
	RADAR	13. Difference	14. Direction	15. Vehicle	16. Vehicle	17. Vehicle	18 .Vehicle	19. Vehicle	
Speed	Speed	()	Vehicle/RADAR	Driver	Number	Registration	Year	Туре	
20 MPH 20		()	SB / SB	4039	414	MG44945	2001	Ford C/V	
30 MPH 29		- (1)	SB / SB	SAME	SAME	SAME	SAME	SAME	
40 MPH 40	7710 17	()	SB / SB	SAME_	SAME	SAME	SAME	SAME	
50 MPH 49		- (1)	NB / SB	SAME	SAME	SAME	SAME	SAME	
60 MPH 60	MPH	()	NB / SB	SAME	SAME	SAME	SAME	SAME	
(+) Speedom	neter reads	faster than act	tual vehicle spee	ed. (-) Spec	dometer reac	ls slower than	actual vehic	le speed.	
20. RADAR O	perator -	Ptl. Brian Bo	oldizar	21. Vel	nicle Operat	or: Ptl. Jam e	s Ford	_	
Pel. Pa		Bolali		PA	e./2	2	20		

FTPD-SPDCAL.DOC (Rev. 8/96)

Florence Township Police Department Speed Calibration Sheet

Date: 2. Officer: 3. Radar Unit: 4. Time:												
06/11/2005	Ptl. Brian	Boldizar		R266002943			2120	hrs.				
5. Turn the K		[X]										
6. Place The	[X]											
7. Place the C	[X]											
(You should receive a reading of 88 in the patrol window and 188 in the target window.)												
		[X]										
		ng of 32 in the tare	get window.) (SERIAL # 2696	6) against a l	Non-Metallic	surface and		rv1				
			nna. (You should i					[X]				
			(SERIAL # 2710)					[X]				
		•	nna. (You should a					[7]				
			(SERIAL # 001				[X]					
			nna. (You should i					[74]				
			(SERÌAL # 0012				[X]					
			nna. (You should i									
11. Vehicle	12. RADAR	13. Difference	14. Direction	15. Vehicle	16. Vehicle	17. Vehicle	18 .Vehicle	19. Vehicle				
Speed	Speed		Vehicle/RADAR	Driver	Number	Registration	Year	Туре				
20 MPH	20 MPH	() 0	SB / SB	4025	414	MG44945	2001	Ford				
30 MPH	29 MPH	(·) 1	SB / SB	SAME	SAME	SAME	SAME	SAME				
40 MPH	38 MPH	(-) 2	SB / SB	SAME	SAME	SAME	SAME	SAME				
50 MPH	51 MPH	()	SB / SB	SAME	SAME	SAME	SAME	SAME				
60 MPH												
(+) Speedor	neter reads	faster than act	ual vehicle spee	d. (-) Spee	dometer read	s slower than	actual vehic	le speed.				
20. RADAR C	20. RADAR Operator: 21. Vehicle Operator:											
0.0 0	0.0 0 0 0 0 1 1 1 1 1 1 1											
1701.65	— 1500g			/Y/								