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 FB272018 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and All Superintendent of Weig 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

10/2/2009

Unit Copy

LS

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

This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA171711 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Williams 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

Date

Burlington County

10/2/2009

Unit Copy



LS



Federal Communications Commission Wireless Telecommunications Bureau

Page Lof. 1 163

RADIO STATION AUTHORIZATION

Licensee: FLORENCE, TOWNSHIP OF

FLORENCE, TOWNSHIP OF 711 BROAD ST FLORENCE NJ 08518

Call Sign File Number 0000896829 KEA396

Radio Service PW - Public Safety Pool, Conventional

Regulatory Status

PMRS

	Grant Date		ctive Date	Expiration Date	Print Date
_ :	05-23-2002	 05	-23 - 2002	 Expiration Date 08-17-2012	05-23-2002

STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

Loc.

Area of Operation 1

Other: VIC: FLORENCE NO

Loc. 2

Address

MUNICIPAL BLDG BROAD ST

City FLORENCE

Lat (NAD83): 40-7-0.4 N

County

BURLINGTON

Long (NAD83): 74-48-28.6 W

NJ

Ground Elev: 9.0

Antennas

Loc.	Ant. No	Frequencies (MHZ)		o. No. nits Pagers		Output Power	ERP (watts)	Ant. Ht./Tp	AAT Dea	nstruct adline
1	•	154 .80000	MO 15	5 0	20K0F3E	(watts)		meters	meters [Date -
2	1	155.49000 154.80000	MO 15	0	20K0F3E 20K0F3E	35.000		23.0		
2	. 1	155.49000	. FB :-1	0	20K0F3E	35.000		23.0		

Control Points

Control Address

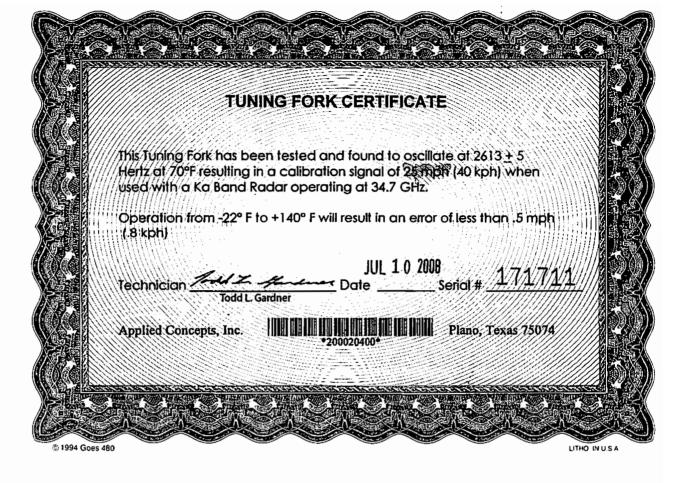
Pt. No.

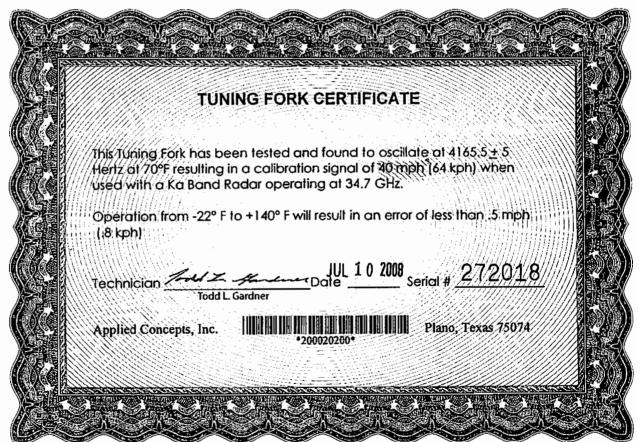
MUNICIPAL BLDG BROAD ST

City

FLORENCE

Telephone Number (609)499-3131





© 1994 Goes 480

LITHO. IN U.S A

	THIS IS TO CERTIFY THAT ALL AP	ificate of Calibra	フィススカかり ロココ ほほん イスノコ	
37	MODEL K-55	BAND XHBAND	MEH TND.	
	SERIAL NUMBER 266002944	ANT/41/2097/0041/36		
	A DOPPLER TRAFFIC RADAR THE	AFORESTATED RADAR MEET	SAND EXCEEDS ALL SPECIFICATION OF THE PROPERTY	NS I
Co	762 WHITE HORSE PIKE ATCO, N.J. 08004	SIGNED		

ald 4/2

Unit Copy

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

This certifies that 35 m.p.h. Tuning Fork Serial Number 269756 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Maintendent of Weights and Maintendent of Maintende sion of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 10,525 MHz X - 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

old 412

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

m.p.h. Tuning Fork Serial Number 271003 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 10,525 MHz X - Band will result in the stated m.p.h. value.

Agency certified for FLORENCE TWP. POLICE DEPT.

Burlington County

Date

3/10/2008



Florence Township Police Department Speed Calibration Sheet

		<u> </u>									
Date:	2. Officer	:	3. Radar	Unit:			4. Time:				
02/02/2009	Sgt. Brian	n Boldizar		266	000630		0200 H	IRS.			
5. Turn the	K-55 RADAF	Ron.						\boxtimes			
6. Place The	Stationary/	Moving switch	into the Station	ary (STA) po	sition.			\boxtimes			
			the DOWN posi					\boxtimes			
(You should receive a reading of 88 in the patrol window and 188 in the target window.)											
8. Place the CAL/ICT-L/T switch into the UP position.											
(You should receive a reading of 32 in the target window.)											
	9. Then strike the 35 MPH tuning fork (SERIAL # <u>827782</u>) against a Non-Metallic surface, and place it in front of the RADAR Antenna. (You should receive a reading of 35 in the target window.)										
			(SERIAL # <u>8264</u>					\bowtie			
			Antenna. (You sho								
_			(SERIAL # 2880		-			\bowtie			
			Antenna. (You sho								
			(SERIAL # 2882					\boxtimes			
			Antenna. (You sho								
	12. RADAR	13. Difference	14. Direction	15. Vehicle	16. Vehicle	17. Vehicle	18 .Vehicle	19. Vehicle			
Speed	Speed	10. 50.0	Vehicle/RADAR	Driver	Number	Registration	Year	Type			
	20 MPH	()	NB / NB	4018	412	MG80776	2008	Ford C/V			
30 MPH	31 MPH	+ (1)	NB / NB	SAME	SAME	SAME	SAME	SAME			
40 MPH	41 MPH	+ (1)	SB / NB	SAME	SAME	SAME	SAME	SAME			
50 MPH	50 MPH	()	NB / NB	SAME	SAME	SAME	SAME	SAME			
60 MPH	60 MPH	()	SB / NB	SAME	SAMÉ	SAME	SAME	SAMÉ			
(+) Speede	ometer reads	faster than act	tual vehicle spec	ed. (-) Spec	dometer reac	ls slower than	actual vehic	le speed.			
20. RADAR	Operator -	Sgt. Brian B	oldizar	21. Vel	hicle Operat	or: Ptl. Darr	yl Scott				
111	<i>-</i>	1.11.	_	Park	، فيتناد	Sc					
Egt. le	5 - l	stag-					٠				
//											

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

Florence Township Police Department Stalker Speed Calibration Sheet

Date:	2. Officer:			3. Rac	ar Unit:			4. Time:				
7/21/08	SGt. Benj	amin Palombi	Ш	DS33	133			02381	ırs			
5. Turn the	RADAR	on.					<u>-</u>		X			
6. Push self	6. Push self test button, unit should read 888/888/188 Pass_X Fail											
7. With Un (You should												
8. Struck 40 (You should												
09. Vehicle 10). RADAR	11. Difference	12. Dir	rection	13. Vehicle	14. Vehicle	15. Vehicle	16 .Vehicle	17. Vehicle			
Speed	Speed		Vehicle	e/RADA	R Driver	Number	Registration	Year Year	Type			
20 MPH 1	9 MPH	- (1)	Е	/ E	4018	412	MG80776	2008	C/V			
30 MPH 3	0 MPH	0	E	/ E	SAME	SAME	SAME	SAME	SAME			
40 MPH 4	0 MPH	0	Е	/ E	SAME	SAME	SAME	SAME	SAME			
50 MPH 5	0 MPH	()	W	/ E	SAME	SAME	SAME	SAME	SAME			
60 MPH 6	0 MPH	()	W	/ E	SAME	SAME	SAME	SAME	SAME			
(+) Speedo:	meter reads	faster than act	ual ve	hicle s	peed. (-) Spe	edometer reac	ls slower than	actual vehic	le speed.			
18. RADAR	Operator S	Ģt. Benjamir	Palo	ombi l	II 19. Ve	hicle Operat	or: - Ptl. Dar	ry l Scott				
2-11	Can P. I	and III			P+1	الأمس	l Lus					

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

NEW CAP# 412

Florence Township Police Department Speed Calibration Sheet

5.	2 0(6		10 D 1	T.T **		_	4 701				
Date:	2. Officer:		3. Radar				4. Time:				
08/13/2007	Ptl. Brian	Boldizar		394	71		0200 H	IRS.			
5. Turn the K-	-55 RADAR	on.						\boxtimes			
6. Place The S	Stationary/	Moving switch	into the Station	ary (STA) po	sition.			$\boxtimes\boxtimes$			
7. Place the C											
(You should receive a reading of 88 in the patrol window and 188 in the target window.)											
8. Place the CAL/ICT-L/T switch into the UP position.											
		ng of 32 in the tar									
			(SERIAL # <u>328</u>					\boxtimes			
•			Antenna. (You sh		-	•					
			(SERIAL # <u>2591</u>					\boxtimes			
			Antenna. (You sho								
			(SERIAL # 2886					\boxtimes			
•			Antenna. (You sho		-	-					
			(SERIAL # 2882					\boxtimes			
and place	it in front o	f the RADAR A	Antenna. (You sho	uld receive a readi	ing of 80 in the targ	get window.)					
11. Vehicle 12.	. Radar	13. Difference	Direction	15. Vehicle	16. Vehicle	17. Vehicle	18 .Vehicle	19. Vehicle			
Speed	Speed		Vehicle/RADAR	Driver	Number	Registration	Year	Туре			
20 MPH 20	MPH	()	NB / NB	4018	412	MG58483	2003	Ford C/V			
30 MPH 29	MPH	- (1)	NB / NB	SAME	SAME	SAME	SAME	SAME			
40 MPH 40) MPH	()	NB / NB	SAME	SAME	SAME	SAME	SAME			
50 MPH 49	MPH	- (1)	SB / NB	SAME	SAME	SAME	SAME	SAME			
60 MPH 60	MPH	()	SB / NB	SAME	SAME	SAME	SAME	SAME			
(+) Speedon	neter reads	faster than ac	tual vehicle spec	ed. (-) Spec	dometer reac	is slower than	actual vehic	ele speed.			
20. RADAR O	perator -	Ptl. Brian B	oldizar	21. Vel	21. Vehicle Operator: Ptl. Darryl Scott						
Bel. B	- Boles	<u> </u>		Piv	ىسىس	1 war					

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

Florence Township Police Department Speed Calibration Sheet

Date:	2. Officer	;	3. Radar	Unit:			4. Time:					
02/24/2007	Ptl. Brian	Boldizar		180	6-2263		0200 H	IRS.				
5. Turn the K	-55 RADAF	con.					_	\boxtimes				
		Moving switch			sition.							
(You should receive a reading of 88 in the patrol window and 188 in the target window.)												
8. Place the CAL/ICT-L/T switch into the UP position.												
	(You should receive a reading of 32 in the target window.) 9. Then strike the 35 MPH tuning fork (SERIAL # <u>073424</u>) against a Non-Metallic surface,											
								\boxtimes				
		of the RADAR										
window.)	e die 33 MF	H tuning fork (SERIAL # 3033	447 u should recei	ve a reading of 35	n the target		\boxtimes				
,	e the 80 MF	H tuning fork	(SERIAL # 269)	756) again	st a Non-Met	allic surface,		\square				
	10. Then strike the 80 MPH tuning fork (SERIAL # <u>269756</u>) against a Non-Metallic surface, and place it in front of the RADAR Antenna. (You should receive a reading of 80 in the target window.)											
	Then strike the 80 MPH tuning fork (SERIAL # 271003) against a Non-Metallic surface,											
and place	it in front o	f the RADAR A	ntenna. (You sho	uld receive a readi	ng of 80 in the targ	et window.)						
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	Type				
20 MPH 19	MPH	- (1)	SB / SB	4018	412	MG58483	2003	Ford C/V				
30 MPH 30) MPH	(SB / SB	SAME	SAME	SAME	SAME	SAME				
40 MPH 40	MPH	()	SB / SB	SAME	SAME	SAME	SAME	SAME				
50 MPH 50	MPH C	()	NB / SB	SAME	SAME	SAME	SAME	SAME				
60 MPH 61	MPH MPH	+ (1)	NB / SB	SAME	SAME	SAME	SAME	SAME				
(+) Speedor	neter reads	faster than actı	ual vehicle spee	ed. (-) Spee	dometer read	s slower than	actual vehic	le speed.				
20. RADAR C	Operator -	Ptl. Brian Bo	ldizar	21. Vel	nicle Operat	or: Ptl. Darry	7l Scott					
Bel. B	Lol	dy		P+1 ~	Pri James Lava							

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

5-4 3/26/00

Florence Township Police Department Speed Calibration Sheet

Date:	2. Officer:		3. Rađai	Unit:			4. Time:				
12/22/2006	Sgt. Benja	amin Palombi	III	1806-2263	06-2263 0330 Hrs						
5. Turn the K	-55 RADAR	on.						[X]			
6. Place The	Stationary/1	Moving switch	into the Station	nary (STA) po	sition.			[X]			
			the DOWN pos					[X]			
(You should receive a reading of 88 in the patrol window and 188 in the target window.)											
8. Place the CAL/ICT-L/T switch into the UP position. (You should receive a reading of 32 in the target window.)											
				rec) anaimat a	Niam Matallia						
		•	(SERIAL # 2697	. •				[X]			
• •			nna. (You should		-	-					
		•	(SERIAL # 27100	, •				[X]			
			nna. (You should					•			
			(SERIAL # 0734					[X]			
			nna. (You should								
			(SERIAL # 96994					[X]			
			nna. (You should								
	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	19 MPH	1 (-)	SB / SB	4018	412	MG58483	2003	Ford			
30 MPH	MPH		SB / SB	SAME	SAME	SAME	SAME	SAME			
40 MPH	MPH		SB / SB	SAME	SAME	SAME	SAME	SAME			
50 MPH	MPH		NB / SB	SAME	SAME	SAME	SAME	SAME			
60 MPH	MPH	()	NB / SB	SAME	SAME	SAME	SAME	SAME			
(+) Speedor	neter reads	faster than act	ual vehicle spe	ed. (-) Spee	dometer read	s slower than	actual vehic	le speed.			
20. RADAR C	Operator:			21. Vel	hicle Operat	or:					
20. RADAR Operator: Set New Palomb TI 21. Vehicle Operator: P+1 Jaun m. Saute											

5-5 3/26/00 6-fr