A DILICIA	MODESCHICK CHECKICK COME	TA REPORTED	AKOPKO AKOBKO BK	ONEONEO ZZ
	Certificate	of Calibratio		
	THIS IS TO CERTIFY THAT ALL APPLYCABLE	4 <i>000 1 1 1 1000 1 1 1</i> 1 1 1 1 1 1	DBAATEUW/ZZZZATUWZZ	
	MODEL STALKER DUAL DSR	(((KA-BAND	APPLIED CONCE	PTS, INC.
	SERIAL NUMBER 002562	///////09897/5/////	098714 NT) #2	
	((((((((//////////////////////////////		((((((((///////////////////////////////	
	A "DOPPLER" TRAFFIC RADAR THE AFORESTAT	ED RADAR MEETS AND	EXCEEDS ALASPECIFICATIONS	
	R&RRADAR, INC		August 10, 2017	
	\\\X62\WHITEHORSERIKE\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
	ATGO, W.J. 08004)))SIGNED		
	CORCORCORCORCORCORCORCORCORCORCORCORCORC	IN PROMO	24(0)44(0)44(0)44(
© GOES 405				LITHO IN U.S.A.

tuning fork Certificate of Accuracy

THIS IS TO CERTIFY THAT ON	August 10, 2017			
TUNING FORK SERIAL NUMBER	225179			WAS TESTED
AND FOUND TO OSCILLATE AT	2616		CYCLE	S PER SECOND.
SUCH OSCILLATION CAUSES A DO	PPLER RADAR OPERATING	IN THE34	1.700	GHZ BAND TO
READ 25	•	MPH.	1	
R & R RADAR, INC. 762 WHITE HORSE PIKE ATCO, N.J. 08004	SIGNED		WIII	Wiff

TUNING FORK

Certificate of Accuracy

THIS IS TO CERTIFY THAT ON	August 10, 2017	
TUNING FORK SERIAL NUMBER	330296	WAS TESTED
AND FOUND TO OSCILLATE AT SUCH OSCILLATION CAUSES A DO		CYCLES PER SECOND. 34 700 GHZ BAND TO
READ40	MPH.	1 . 1 . 1/
R & R RADAR, INC. 762 WHITE HORSE PIKE ATCO, N.J. 08004	SIGNED	Whating

Cara Cada (3/3/16

TUNING FORK CERTIFICATE

This Tuning Fork has been tested and found to oscillate at 2,614 ± 5 Hertz at 70° F resulting in a calibration signal of 25 mph (40 kph) when used with a Ka Band Radar operating at 34.7 GHz. The instrument used to calibrate the tuning fork is traceable to NIST.

Operation from -22° F to +140° F will result in an error of less than .5 mph (.8 kph).

Date 7 2015 Technician (signature) 10dd 1. Janlan

Serial # 225178

Applied Concepts, Inc.



Plano, Texas 75074 006-0410-00 Rev C

TUNING FORK CERTIFICATE

This Tuning Fork has been tested and found to oscillate at 4,166 ±5 Hertz at 70°F resulting in a calibration signal of 40.25 mph (64.77 km/h) when used with a Ka Band Radar operating at 34.7 GHz. The instrument used to calibrate the tuning fork is traceable to NIST.

Operation from -22 to +140°F will result in a speed error of less than .5 mph -0.0040 mph/°F (.8 km/h -0.0065 km/h/°F).

Date MAY 7 2015 Technician (signature) Jodd 1. Jardner Todd L. Gardner

Technician (name)

Serial # 330295

Applied Concepts, Inc.



Plano, Texas 75074 006-0411-00 Rev D

Certificate of Calibration

THIS IS TO CERTIFY THAT ALL APPLICABLE TESTS AND MEASUREMENTS HAVE BEEN MADE ON

MODEL STALKER DUAL DSR BAND KA-BAND MFTR APPLIED CONCEPTS, IN

SERIAL NUMBER 002562 ANT. #1 098975 ANT. #2 098714

A "DOPPLER" TRAFFIC RADAR. THE AFORESTATED RADAR MEETS AND EXCEPTS ALL SPECIFICATIONS.

R & R RADAR, INC. 762 WHITE HORSE PIKE ATCO, N.J. 08004 DATE Pctober 9
SIGNED

Certificate of Accuracy

THIS IS TO CERTIFY THAT ON $_$	October 9, 201	.8	
TUNING FORK SÉRIAL NUMBER	225179		WAS TESTED
AND FOUND TO OSCILLATE AT . SUCH OSCILLATION CAUSES A I		RATING IN THE -34.70	
READ		MPH.	Del All
R & R RADAR, INC. 762 WHITE HORSE PIKE ATCO, N.J. 08004	SIGNED	<u> </u>	Willially

Certificate of Accuracy

THIS IS TO CERTIFY THAT ON	October 9, 2018		
TUNING FORK SERIAL NUMBER	330296	·	WAS TESTED
AND FOUND TO OSCILLATE AT _ SUCH OSCILLATION CAUSES A D			CYCLES PER SECOND. GHZ BAND TO
READ 40		MPH.	DAMAIN II
R & R RADAR, INC. 762 WHITE HORSE PIKE	SIGNED	· ·	Willung

Car 9

			27	
		of Calibration	HAVE BEEN MADE ON	
	MODEL STALKER DUAL DSRAND	KA-BAND METR	APPLIED CONCEPTS, IN	
	SERIAL NUMBER 002562 ANT #1	098975 ANT #2		
	R & R RADAR, INC. 762 WHITE HORSE PIKE ATCO. N.J. 08004	DATE SIGNED	October 7 299	
© GOES 405				HO IN U.S.A.

THIS IS TO CERTIF		. 1 / ///// / / /	e of Caliba	(1 / / / / / ///////)	AVE BEEN MADE ON	
STALKER DU	of the state of the	///////////////////////////////////////	A-BAND	77	ED CONCEPTS, INC	
SERIAL NUMBER	02562	ANT.#1	098975	ANT. #2	098714	

R & R RADAR, INC. 762 WHITE HORSE PIKE ATCO, N.J. 08004

SIGNED

Tuning fork Certificate of Accuracy

THIS IS TO CERTIFY THAT ON	September 15, 20	021	
TUNING FORK SERIAL NUMBER_	288400		WAS TESTED
AND FOUND TO OSCILLATE AT SUCH OSCILLATION CAUSES A DO	2612 PPLER RADAR OPERATION	NG IN THE 34.700	_ CYCLES PER SECOND. GHZ BAND TO
READ25		MPH.	1 , 110
R & R RADAR, INC. 762 WHITE HORSE PIKE	SIGNED	a	Milling

© Gnes 4418

Tuning fork Certificate of Accuracy

THIS IS TO CERTIFY THAT ON	September 15, 2021		
TUNING FORK SERIAL NUMBER	396996		WAS TESTED
AND FOUND TO OSCILLATE AT SUCH OSCILLATION CAUSES A DOI	4162	N.T.II. 34.500	CYCLES PER SECOND.
READ40	FFECH HADAN OPERATING!	MPH.	GHZ BAND TO
R & R RADAR, INC. 762 WHITE HORSE PIKE	SIGNED	W	Milling

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	Certifica:	te of Calibra	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	MODEL STALKER DUAL DSR BAND	KA-BAND	APPLIED CONCEPTS,	INC.
	SERIAL NUMBER 002562 ANT. #1	098975	098714 ANT #2	
	A DOPPLER TRAFFIC RADAR, THE AFOREST	ATED RADAR MEETS	AND EXCEEDS ALL SPECIFICATIONS October 5.72022	
	762 WHITE HORSE PIKE ATCO, N.J. 08004	SIGNED		
© GOES 406				LITHO IN U.S.A.

	Cert	tuning ificate o		acy
THIS IS TO	CERTIFY THAT ON	October 5, 20	22	
TUNING FO	ORK SERIAL NUMBER	288400		WAS TESTED
AND FOUN	ID TO OSCILLATE AT CILLATION CAUSES A DOI	2616 PPLER RADAR OPERA	ATING IN THE3	CYCLES PER SECOND. 4.700 GHZ BAND TO
READ	25		MPH.	11/
762 WH	ADAR, INC. ITE HORSE PIKE .J. 08004	SIGNED	2	White

TUNING FORK

TUNING FORK Certificate of Accuracy

THIS IS TO CERTIFY THAT ON	October 5, 2022	,
TUNING FORK SERIAL NUMBER _	396996	WAS TESTED
AND FOUND TO OSCILLATE AT	4167	CYCLES PER SECOND.
SUCH OSCILLATION CAUSES A DO	OPPLER RADAR OPERATING IN THE _	34.700 GHZ BAND TO
READ40	MF	PH. 1
D & D DADAD TNC		LAM NI II

762 WHITE HORSE PIKE ATCO, N.J. 08004

SIGNED

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