



ONSITE DAILY SUMMARY LIST

ONSITE DATE: Tuesday, March 12, 2024

ELLENSBURG PD

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700	0	

Asset / ID Number	MANUFACTURER	MODEL NUMBER	DESCRIPTION	DEPARTMENT	RESU
10236	MPH INDUSTRIES	880010	SPEED MEASURING DEVICE, LIDAR	N/A	PAS
BEE122205897	MPH INDUSTRIES	BEE III	SPEED MEASURING DEVICE	N/A	PAS
FF12396	KUSTOM SIGNALS, INC.	FALCON	SMD	N/A	PAS
LA005311	APPLIED CONCEPTS INC.	STALKER LIDAR RLR	SPEED MEASURING DEVICE	N/A	PAS
LD079874	APPLIED CONCEPTS INC.	BASIC	SPEED MEASURING DEVICE, LIDAR	N/A	PAS
PYT546004242	MPH	PYTHON III	SMD	N/A	PAS
PYT546004243	MPH	PYTHON II	SMD	N/A	PAS
PYT546004244	MPH	PYTHON III	SMD	N/A	PA
PYT546005120	MPH	PYTHON II	SMD	N/A	PAS
PYT846003562	MPH INDUSTRIES	PYTHON III	SMD	N/A	PAS
PYT846003563	MPH	PYTHON III	SMD	N/A	PAS
PYT846006198	MPH	PYTHON III	SMD	N/A	PAS

Number Processed: 12

Customer Signature:

April - 2015	F542-3/Revision
	W



TO COME

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00333459

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

			a• 1 m 12 mm m 2 mm m 2 mm m m m m m m m m	,	and the factor attenty.		
DESCR	IPTION:		SPEED	MEASURING DEVICE,	LIDAR		
ASSET #:		LD07	79874	SERIAL NUMBER:	LD07	79874	
MANUFA	CTURER:	APPLIED CO	NCEPTS INC.	MODEL NUMBER:		SIC	
DEPARTI	MENT:	N	I/A	LOCATION:	The state of the s	I/A	
ENVIRON	IMENT:	62.7 °F/6	67.7 %RH	BASIC ACCURACY:	The state of the s	Name of Street or other Designation of the Owner, where the Owner, which the Owner, where the Owner, which t	IFICATION
CAL INTE	ERVAL:		ONTHS	DUE DATE:		The second second second	
					THE TOTAL CONTRACTOR OF THE TOTAL CONTRACTOR OT THE TOTAL CONTRACTOR OF THE TOTAL CONTRACTOR OT THE TOTAL CONTRACTOR OF THE TO	12, 2020	THE POST OF THE PARTY OF THE PA
Initial testi	EQUIPMENT CONDITION AS RECEIVED Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above. EQUIPMENT CONDITION AS DELIVERED						
At the con	npletion of th	e calibration, mea	sured values were "IN	TOLERANCE", as defined by	by the basic accurac	cy stated	l above.
LASER	SYSTEM	OUTPUTS					
PULSE R	EFERENCE	FREQUENCY	186.3283 Hz	OPTICAL PO	WER OUTPUT:	281.	.3 µW
STANDA	ARD(S) US	SED FOR CERT	TIFICATION				
I.D.		ODEL	MANUFACTURER	DESCI	RIPTION		DUE DATE
MET1259	NOVA-DISP	LAY OPHI	R	LASER POWER METER		-	04/03/2024
MET1260	PD300-SH	OPHI	R	LASER POWER HEAD		3.000	04/12/2024
MET1335	7024707	LASE	R TECHNOLOGY INC	LASER SPEED MEASUREMEN	IT SIMULATOR		03/14/2024
MET1336	7005320	LASE	R TECHNOLOGY INC	OPTICAL INTERFACE UNIT			And Andrews Control of the Control o
PROCE	DURE(S)	JSED FOR CE	RTIFICATION				
	JMENT ID			SCRIPTION		REV	REV DATE
CP-SMD-00	1	RADAR AND LIDAR	CALIBRATION PROCEDU			The second secon	11/14/2019
CERTIF	ICATION I	NOTES				13011	10.000
I certify (or	declare) unde	r penalty of perjury u	under the laws of the Sta	ate of Washington that the abov	e information is true a	and corre	∍ct

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01

F540-1_3/REVISION M

Page 1 of 1

LOCATION:

CALIBRATION DATE:

ELLENSBURG, WA



TI COLLAN

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00333458

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRI	IPTION: _		SPEED	MEASURING DEVICE,	LIDAR		
ASSET #:		10	236	SERIAL NUMBER:		0236	
MANUFA	CTURER:	MPH IND	USTRIES	MODEL NUMBER:		30010	
DEPARTI	VENT:	N	/A	LOCATION:		N/A	
ENVIRON	MENT:	62.7 °F/6	7.7 %RH	BASIC ACCURACY:	Control of the Contro	The second second second	TEICATION
CAL INTE	RVAI:		ONTHS	DUE DATE:			
	Nonescond Communication Commun			DOL DATE.	IVIAICII	12, 202)
EQUIPMENT CONDITION AS RECEIVED Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above. EQUIPMENT CONDITION AS DELIVERED At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.							
	SYSTEM (saica values were in	TOLLIVINOL, as delined to	by the basic accura	acy stated	a above.
PULSE RE	EFERENCE	FREQUENCY	199.9976 Hz	OPTICAL POL	WER OUTPUT:	162	7 11/1/
		ED FOR CERT	A STATE OF THE PARTY OF THE PAR	31 110/LE 1 31		102	. τ μνν
I.D.	MC	DDEL	MANUFACTURER	DESC	RIPTION		DUE DATE
							THE RESERVE OF THE PARTY OF THE
MET1259	NOVA-DISPL	AY OPHI	R	LASER POWER METER			04/03/2024
MET1260	PD300-SH	OPHI	R	LASER POWER METER LASER POWER HEAD		- In the same	04/03/2024
MET1260 MET1335	PD300-SH 7024707	OPHI LASE	R R TECHNOLOGY INC		IT SIMULATOR		04/12/2024
MET1260	PD300-SH	OPHI LASE	R	LASER POWER HEAD	IT SIMULATOR		THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME
MET1260 MET1335 MET1336	PD300-SH 7024707 7005320	OPHI LASE	R R TECHNOLOGY INC R TECHNOLOGY INC	LASER POWER HEAD LASER SPEED MEASUREMEN	IT SIMULATOR		04/12/2024
MET1260 MET1335 MET1336 PROCEI	PD300-SH 7024707 7005320	OPHI LASE LASE	R R TECHNOLOGY INC R TECHNOLOGY INC RTIFICATION	LASER POWER HEAD LASER SPEED MEASUREMEN	IT SIMULATOR	REV	04/12/2024 03/14/2024
MET1260 MET1335 MET1336 PROCEI	PD300-SH 7024707 7005320 DURE(S) U	OPHI LASE LASE JSED FOR CEI	R R TECHNOLOGY INC R TECHNOLOGY INC RTIFICATION	LASER POWER HEAD LASER SPEED MEASUREMEN OPTICAL INTERFACE UNIT	IT SIMULATOR		04/12/2024 03/14/2024 REV DATE
MET1260 MET1335 MET1336 PROCEL DOCU CP-SMD-001 CERTIFI	PD300-SH 7024707 7005320 DURE(S) U JMENT ID	OPHI LASE LASE JSED FOR CEI RADAR AND LIDAR IOTES	R R TECHNOLOGY INC R TECHNOLOGY INC RTIFICATION DE CALIBRATION PROCED	LASER POWER HEAD LASER SPEED MEASUREMEN OPTICAL INTERFACE UNIT		NEW	04/12/2024 03/14/2024 REV DATE 11/14/2019

SR. METROLOGIST: JOHN GRAY

CALIBRATION DATE:



THE COLUMN

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00333457

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

Uncertaintie	s are not recorded.	This certificate shall not be reproduced, ex	cept in full, without prior written approv	al of the laboratory.			
DESCR	IPTION:	SF	PEED MEASURING DEVI	CE			
ASSET #:	And the second s	LA005311	SERIAL NUMBER:	LA005	5311		
MANUFA	CTURER:	APPLIED CONCEPTS INC.	MODEL NUMBER:	STALKER L	IDAR F	RLR	
DEPARTI	WENT:	N/A	LOCATION:	N//	N/A		
ENVIRON	IMENT:	62.7 °F/67.7 %RH	BASIC ACCURACY:	REFERENCE MFG	REFERENCE MFG SPECIFICATI		
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	March 12			
EQUIPN At the con	EQUIPMENT CONDITION AS RECEIVED Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above. EQUIPMENT CONDITION AS DELIVERED At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above. LASER SYSTEM OUTPUTS PULSE REFERENCE FREQUENCY 181.7570 Hz OPTICAL POWER OUTPUT: 354 µW						
		FOR CERTIFICATION	_ OF HOAL FOR	VERCOTT OT.	334	μνν	
I.D.	MOD		DESCR	RIPTION		DUE DATE	
MET1259	NOVA-DISPLAY	OPHIR	LASER POWER METER			04/03/2024	
MET1260	PD300-SH	OPHIR	LASER POWER HEAD			04/12/2024	
MET1335 MET1336	7024707 7005320	LASER TECHNOLOGY INC	LASER SPEED MEASUREMEN OPTICAL INTERFACE UNIT	IT SIMULATOR		03/14/2024	
The state of the s		ED FOR CERTIFICATION	OF HOME INTERNACE ONLY	The state of the s			
	JMENT ID		DESCRIPTION		DEV	DEVIDATE	
CP-SMD-00	Marie and American Street, Str	ADAR AND LIDAR CALIBRATION PROCE			CONTRACTOR OF THE PARTY OF THE	REV DATE 11/14/2019	
	ICATION NO						
I certify (or	declare) under pe	nalty of perjury under the laws of the		e information is true an	d corre	ct	

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01

F540-1.3/REVISION M

LOCATION:

CALIBRATION DATE:

ELLENSBURG, WA



6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00333456

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement

Uncertainties are n	ot recorded. This o	ertificate shall not be reproduced, excep	ot in full, without prior written approv	al of the laboratory	<i>(</i> .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DESCRIPTION	ON:		SMD			
ASSET #:		FF12396	SERIAL NUMBER:		FF12396	
MANUFACTUR	RER: KI	JSTOM SIGNALS, INC.	MODEL NUMBER:		FALCON	
DEPARTMENT	* s >= 1000	N/A	LOCATION:		N/A	
ENVIRONMEN	T:	62.7 °F/67.7 %RH	BASIC ACCURACY:	REFERENCE N	IFRS SPEC	IFICATIONS
CAL INTERVAL	L:	12 MONTHS	DUE DATE:	Mar	rch 12, 2025	5
Initial testing for EQUIPMENT	und this equipm	N AS RECEIVED nent to be "IN TOLERANCE", as N AS DELIVERED	1.59			
		tion, measured values were "IN		y the basic acc	uracy stated	d above.
		PLIED WITH THIS DEVIC	E			
DESCI TUNING FORK ON	RIPTION	SERIAL NUMBER	RATED SPEED		FREQUEN	The same of the sa
TUNING FORK TW		24639 N/A	5	60 M.P.H.		3664 Hz
Antenna 1 SN:	HANDHELD, F	requency: 24.179 GHz				
STANDARD(S) USED FO	R CERTIFICATION				
I.D.	MODEL	MANUFACTURER	DESCR	RIPTION		DUE DATE
AND DESCRIPTION OF THE PARTY OF	AR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM		10/24/2024
	AR HR WAND	DB INNOVATIONS	VOCAR HR WAND			10/24/2024
		FOR CERTIFICATION				
DOCUMEN	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IN COLUMN		SCRIPTION		REV	REV DATE
CP-SMD-001	RADAR	AND LIDAR CALIBRATION PROCEDU	JRE	AND THE RESIDENCE OF THE PARTY	NEW	11/14/2019
CERTIFICAT	TON NOTES					

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

		LOCATION:_	ELLENSBURG, WA
PERFORMED BY	SR METROLOGIST-JOHN/GRAY	CALIBRATION DATE:_	Tuesday, March 12, 2024



AL COLLEGE

ON-SITE CERTIFICATE #: OS3-00333455

ELLENODUDO MA

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESC	RIPTION:		SMD				
ASSET	#:	PYT846006198	SERIAL NUMBER:	PYT8460	006198		
MANUF	ACTURER:	MPH	MODEL NUMBER:	PYTHO	ON III		
DEPAR	TMENT:	N/A	LOCATION:	17-F	28		
ENVIR	ONMENT:	62.7 °F/67.7 %RH	BASIC ACCURACY:	REFERENCE MFRS	SPECIFICATIONS		
CAL IN	TERVAL:	12 MONTHS	DUE DATE:	March 12	2, 2025		
Initial te EQUIF At the c	EQUIPMENT CONDITION AS RECEIVED Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above. EQUIPMENT CONDITION AS DELIVERED At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above. FUNNING FORK(S) SUPPLIED WITH THIS DEVICE						
Manager Manager Construction Construction	DESCRIPTION	SERIAL NUMBER	RATED SPEED	FRE	QUENCY		
MUNICIPALITY SHIPPING THE PROPERTY OF THE PARTY OF THE PA	FORK ONE FORK TWO	2302 2196	The state of the s	55 M.P.H. 55 M.P.H.	2514 Hz 4674 Hz		
Antenn	a 1 SN: PYT31501:	8697, Frequency: 24.162 GHz	•	O W.I .I I.	4074 FIZ		
STANI	DARD(S) USED	FOR CERTIFICATION					
I.D.	MODE	L MANUFACTURER	DESCI	RIPTION	DUE DATE		
MET1387	CONTRACTOR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	CATION SYSTEM	10/24/2024		
MET1388		The second secon	VOCAR HR WAND		10/24/2024		
PROC	EDURE(S) USE	D FOR CERTIFICATION					
DO							
DO	CUMENT ID		SCRIPTION		REV REV DATE		
CP-SMD-	AND DESCRIPTION OF THE PERSON	DE DAR AND LIDAR CALIBRATION PROCEDI		- It was distanced the way of the second second	REV REV DATE NEW 11/14/2019		

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

		LOCATION:_	ELLENSBURG, WA
PERFORMED BY	724	_ CALIBRATION DATE:	Tuesday, March 12, 2024
	SR METROLOGIST JOHN GRAY		



Man College

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00333454

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCRIPTION:		SPEED MEASURING DE	VICE				
ASSET #:	BEE122205897	SERIAL NUMBER	BEE122205897				
MANUFACTURER:	MPH INDUSTRIE	S MODEL NUMBER	BEE III				
DEPARTMENT:	N/A	LOCATION					
ENVIRONMENT:	62.7 °F/67.7 %R	H BASIC ACCURACY	: REFERENCE CAL PROCEDURE				
CAL INTERVAL:	12 MONTHS	DUE DATE	March 12, 2025				
Initial testing found the EQUIPMENT CO At the completion of	EQUIPMENT CONDITION AS RECEIVED Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above. EQUIPMENT CONDITION AS DELIVERED At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above. TUNNING FORK(S) SUPPLIED WITH THIS DEVICE						
DESCRIPTI	CONTROL OF THE PARTY OF THE PAR	NUMBER RATED SPEE	FREQUENCY				
TUNING FORK ONE TUNING FORK TWO	74338 74159		20 M.P.H. 2016 Hz 50 M.P.H. 5032 Hz				
		922 CU= A-4 0 ON	0002 112				
AILEIMA I DN. BEN	663052041. Frequency: 33.	.032 GHZ Antenna 2 SN:	BFN663052042 Frequency: 33 825 CH-				
	663052041, Frequency: 33		BEN663052042, Frequency: 33.825 GHz				
STANDARD(S)	SED FOR CERTIFICA	TION					
STANDARD(S) U	SED FOR CERTIFICA	TION FACTURER DES	CRIPTION DUE DATE				
STANDARD(S) U	SED FOR CERTIFICA MODEL MANUF	TION FACTURER DES DNS HAND HELD RADAR CERTIF	CRIPTION DUE DATE				
STANDARD(S) U I.D. I MET1387 VOCAR HE MET1388 VOCAR HE	ISED FOR CERTIFICA MODEL MANUF R DB INNOVATIO R WAND DB INNOVATIO	TION FACTURER DES ONS HAND HELD RADAR CERTIF ONS VOCAR HR WAND	CRIPTION DUE DATE FICATION SYSTEM 10/24/2024				
STANDARD(S) U I.D. I MET1387 VOCAR HE MET1388 VOCAR HE	SED FOR CERTIFICA MODEL MANUF	TION FACTURER DES ONS HAND HELD RADAR CERTIF ONS VOCAR HR WAND EATION	CRIPTION DUE DATE FICATION SYSTEM 10/24/2024 10/24/2024 10/24/2024				
STANDARD(S) U I.D. II MET1387 VOCAR HI MET1388 VOCAR HI PROCEDURE(S)	ISED FOR CERTIFICA MODEL MANUF R DB INNOVATIO R WAND DB INNOVATIO	TION FACTURER DES ONS HAND HELD RADAR CERTIF ONS VOCAR HR WAND CATION DESCRIPTION	CRIPTION DUE DATE FICATION SYSTEM 10/24/2024				
I.D. II MET1387 VOCAR HI MET1388 VOCAR HI PROCEDURE(S) DOCUMENT ID	ISED FOR CERTIFICA MODEL MANUF R DB INNOVATIO R WAND DB INNOVATIO USED FOR CERTIFIC RADAR AND LIDAR CALIBRA	TION FACTURER DES ONS HAND HELD RADAR CERTIF ONS VOCAR HR WAND CATION DESCRIPTION	CRIPTION DUE DATE FICATION SYSTEM 10/24/2024 10/24/2024 10/24/2024 REV REV DATE				
STANDARD(S) U I.D. II MET1387 VOCAR HI MET1388 VOCAR HI PROCEDURE(S) DOCUMENT ID CP-SMD-001	ISED FOR CERTIFICA MODEL MANUF R DB INNOVATIO R WAND DB INNOVATIO USED FOR CERTIFIC RADAR AND LIDAR CALIBRA	TION FACTURER DES ONS HAND HELD RADAR CERTIF ONS VOCAR HR WAND CATION DESCRIPTION	CRIPTION DUE DATE FICATION SYSTEM 10/24/2024 10/24/2024 10/24/2024 REV REV DATE				

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01

F540-1.3/REVISION M

Page 1 of 1

SR. METROLOGIST: JOHN GRAY

LOCATION:

CALIBRATION DATE: Tuesday, March 12, 2024

ELLENSBURG, WA



A CONTRACTOR

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00333453

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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			and the second s	or the resortiony.		
DESCR	IPTION:		SMD			
ASSET #:		PYT546005120	SERIAL NUMBER:	PYT546	005120	
MANUFA	CTURER:	MPH	MODEL NUMBER:	PYTH	ON II	
DEPARTI	WENT:	N/A	LOCATION:	16-	P4	
ENVIRON	IMENT:	62.7 °F/67.7 %RH	BASIC ACCURACY: RE	FERENCE MFRS	SPECIFICATIONS	
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	March 1	2, 2025	
EQUIPM At the con	Initial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above. EQUIPMENT CONDITION AS DELIVERED At the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above. TUNNING FORK(S) SUPPLIED WITH THIS DEVICE DESCRIPTION SERIAL NUMBER RATED SPEED FREQUENCY					
TUNING FO	RK ONE	857240 071109	35 N	M.P.H.	2530 Hz	
		8, Frequency: 24.154 GHz	Antenna 2 SN: PYT	M.P.H.	4698 Hz	
		OR CERTIFICATION	Antenna 2 SN. FTT	313010327, Fleq	uelicy: 24.188 GHz	
I.D.	MODEL	MANUFACTURER	DESCRI	PTION	DUE DATE	
MET1387	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICAT	The state of the s	10/24/2024	
MET1388	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND		10/24/2024	
PROCE	DURE(S) USED I	FOR CERTIFICATION				
DOCL	JMENT ID	DE	SCRIPTION		REV REV DATE	
CP-SMD-00	1 RADAR	AND LIDAR CALIBRATION PROCEDU	IRE		NEW 11/14/2019	
CERTIF	ICATION NOTES					

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY

SR METROEGGIST JOHN CRAY

LOCATION: ELLENSBURG, WA

CALIBRATION DATE: Tuesday, March 12, 2024





6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00333452

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

Uncertaintie	es are not recorded. This	certificate shall not be reproduced, excep	ot in full, without prior written approval	of the laboratory.	ı weasuremen	
DESCR	RIPTION:		SMD			
ASSET#	-	PYT546004244	SERIAL NUMBER:	PYT54600424	4	
MANUFA	CTURER:	MPH	MODEL NUMBER:	PYTHON III		
DEPART	MENT:	N/A	LOCATION:	11-P3		
ENVIRON	MENT:	62.7 °F/67.7 %RH	BASIC ACCURACY: RE	EFERENCE MFRS SPEC	CIFICATIONS	
CAL INTE	CAL INTERVAL: 12 MONTHS		DUE DATE:	March 12, 202		
EQUIPN At the cor	ting found this equipr MENT CONDITION mpletion of the calibr	ON AS RECEIVED ment to be "IN TOLERANCE", as ON AS DELIVERED ation, measured values were "IN PPLIED WITH THIS DEVIC	TOLERANCE", as defined by		d above.	
	DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUE	NCV	
TUNING FO		290101	35	M.P.H.	2528 Hz	
		290554 04, Frequency: 24.16 GHz	65	M.P.H.	4688 Hz	
		OR CERTIFICATION				
I.D.	MODEL	MANUFACTURER	DESCRI	PTION	DUE DATE	
MET1387	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICA	TION SYSTEM	10/24/2024	
MET1388	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND		10/24/2024	
	• •	FOR CERTIFICATION				
Fig. 12 of Street, Square, Square,	UMENT ID	AMARINE DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA D	SCRIPTION	REV	REV DATE	
CP-SMD-00	1 RADAF	R AND LIDAR CALIBRATION PROCEDU	JRE	NEW	11/14/2019	
CERTIF	ICATION NOTES	3				

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY

SR. METROLOGIST-JOHN GRAY

LOCATION: ELLENSBURG, WA

CALIBRATION DATE: Tuesday, March 12, 2024



6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00333451

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement

DESCRIPTION			SMD		
ASSET #:		PYT846003563	SERIAL NUMBER:	PYT84600356	3
MANUFACTURER	1:	MPH	MODEL NUMBER:	PYTHON III	
DEPARTMENT:		N/A	LOCATION:	18-P6	
ENVIRONMENT:	7	62.7 °F/67.7 %RH	BASIC ACCURACY: REFE	RENCE MFRS SPEC	CIFICATIONS
CAL INTERVAL:	~	12 MONTHS	DUE DATE:	March 12, 202	
Initial testing found EQUIPMENT C At the completion of	this equipm ONDITIOI of the calibra	N AS DELIVERED	as defined by the basic accuracy stands of the NTOLERANCE", as defined by the		d above.
DESCRIP	ΓΙΟΝ	SERIAL NUMBER	RATED SPEED	FREQUE	NCY
TUNING FORK ONE TUNING FORK TWO		077371 077383	35 M.P. 65 M.P.		2534 Hz 4698 Hz
Antenna 1 SN: PY	T855004681	I, Frequency: 24.181 GHz	Antenna 2 SN: PYT81		
STANDARD(S)	USED FC	R CERTIFICATION		, rroquerio	y. 24.10 OH2
I.D.	MODEL	MANUFACTURER	DESCRIPTION	ON	DUE DATE
MET1387 VOCAR	THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION	SYSTEM	10/24/2024
MET1388 VOCAR		DB INNOVATIONS			
THE PERSON NAMED IN COLUMN 2 I	HR WAND		VOCAR HR WAND	W. W	10/24/2024
THE PERSON NAMED IN COLUMN 2 I		FOR CERTIFICATION	VOCAR HR WAND		10/24/2024
THE PERSON NAMED IN COLUMN 2 I	S) USED F	FOR CERTIFICATION	VOCAR HR WAND PESCRIPTION	REV	And the second s
PROCEDURE(S	S) USED F	FOR CERTIFICATION	ESCRIPTION		10/24/2024 REV DATE 11/14/2019
PROCEDURE(S	S) USED F D RADAR	FOR CERTIFICATION D AND LIDAR CALIBRATION PROCEI	ESCRIPTION		REV DATE
PROCEDURE(S DOCUMENT II CP-SMD-001	S) USED F D RADAR	FOR CERTIFICATION D AND LIDAR CALIBRATION PROCEI	ESCRIPTION		REV DATE
PROCEDURE(S DOCUMENT II CP-SMD-001	S) USED F D RADAR	FOR CERTIFICATION D AND LIDAR CALIBRATION PROCEI	ESCRIPTION		REV DATE
PROCEDURE(S DOCUMENT II CP-SMD-001	S) USED F D RADAR	FOR CERTIFICATION D AND LIDAR CALIBRATION PROCEI	ESCRIPTION		REV DATE

LOCATION:

CALIBRATION DATE:

ELLENSBURG, WA



Man Charley

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00333450

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRI	PTION:		SMD			
ASSET #:		PYT546004243	SERIAL NUMBER:	PYT546004243		
MANUFAC	CTURER:	MPH	MODEL NUMBER:	PYTHON II		
DEPARTN	MENT:	N/A	LOCATION:	15-P7		
ENVIRON	MENT:	62.7 °F/67.7 %RH	BASIC ACCURACY: REF	ERENCE MFRS SPECIF	FRS SPECIFICATIONS	
CAL INTE	CAL INTERVAL: 12 MONTHS		DUE DATE:	March 12, 2025		
	ENT CONDITION		defined by the basic accuracy st	tated above		
EQUIPM	ENT CONDITION	AS DELIVERED				
EQUIPM At the com	IENT CONDITION OF the calibration of the calibratio	AS DELIVERED tion, measured values were "IN	TOLERANCE", as defined by the		above.	
EQUIPM At the com	IENT CONDITION OF the calibration of the calibratio	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC	TOLERANCE", as defined by the	e basic accuracy stated a		
EQUIPM At the com TUNNING DI TUNING FOR	IENT CONDITION poletion of the calibra G FORK(S) SUP ESCRIPTION RK ONE	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534	TOLERANCE", as defined by the RATED SPEED 35 M.I	e basic accuracy stated a FREQUENCE P.H.	CY 2524 Hz	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR	IENT CONDITION repletion of the calibra G FORK(S) SUP ESCRIPTION RK ONE RK TWO	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560	TOLERANCE", as defined by the RATED SPEED 35 M.I 65 M.I	e basic accuracy stated a FREQUENCE P.H. P.H.	2524 Hz 4684 Hz	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1	IENT CONDITION upletion of the calibra G FORK(S) SUP ESCRIPTION RK ONE RK TWO I SN: PYT315012003	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560 s, Frequency: 24.152 GHz	TOLERANCE", as defined by the RATED SPEED 35 M.I 65 M.I	e basic accuracy stated a FREQUENCE P.H.	2524 Hz 4684 Hz	
At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA	IENT CONDITION upletion of the calibra G FORK(S) SUP ESCRIPTION RK ONE RK TWO I SN: PYT315012003	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560 s, Frequency: 24.152 GHz R CERTIFICATION	TOLERANCE", as defined by the RATED SPEED 35 M.F 65 M.F Antenna 2 SN: PYT3	e basic accuracy stated a FREQUENCE P.H. P.H. 15018529, Frequency: 2	2524 Hz 2524 Hz 4684 Hz 24.204 GHz	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1	IENT CONDITION poletion of the calibra of the calibration of the calibra	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560 s, Frequency: 24.152 GHz	TOLERANCE", as defined by the RATED SPEED 35 M.I 65 M.I	FREQUENCE P.H. P.H. 15018529, Frequency: 2	2524 Hz 2524 Hz 4684 Hz 24.204 GHz DUE DATE	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA I.D.	IENT CONDITION repletion of the calibra G FORK(S) SUP ESCRIPTION RK ONE RK TWO I SN: PYT315012003 ARD(S) USED FO MODEL	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560 s, Frequency: 24.152 GHz R CERTIFICATION MANUFACTURER	TOLERANCE", as defined by the RATED SPEED 35 M.I 65 M.I Antenna 2 SN: PYT3	FREQUENCE P.H. P.H. 15018529, Frequency: 2 FION DN SYSTEM	2524 Hz 2524 Hz 4684 Hz 24.204 GHz	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA I.D. MET1387 MET1388	IENT CONDITION repletion of the calibra G FORK(S) SUPPLESCRIPTION RK ONE RK TWO SN: PYT315012003 ARD(S) USED FO MODEL VOCAR HR VOCAR HR WAND	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560 s, Frequency: 24.152 GHz R CERTIFICATION MANUFACTURER DB INNOVATIONS	TOLERANCE", as defined by the RATED SPEED 35 M.I 65 M.I 65 M.I Antenna 2 SN: PYT3	FREQUENCE P.H. P.H. 15018529, Frequency: 2 FION DN SYSTEM	2524 Hz 4684 Hz 24.204 GHz DUE DATE	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA I.D. MET1387 MET1388 PROCEE	IENT CONDITION pletion of the calibra G FORK(S) SUPPLESCRIPTION RK ONE RK TWO SN: PYT315012003 ARD(S) USED FO MODEL VOCAR HR VOCAR HR WAND DURE(S) USED FO MENT ID	N AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 307534 307560 S, Frequency: 24.152 GHz R CERTIFICATION MANUFACTURER DB INNOVATIONS DB INNOVATIONS COR CERTIFICATION	TOLERANCE", as defined by the RATED SPEED 35 M.I 65 M.I Antenna 2 SN: PYT3 DESCRIPT HAND HELD RADAR CERTIFICATION VOCAR HR WAND	FREQUENCE P.H. P.H. 15018529, Frequency: 2 FION DN SYSTEM 1	2524 Hz 4684 Hz 24.204 GHz DUE DATE	

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY SR METROLOGIST-JOHN GRAY CALIBRATION DATE: Tuesday, March 12, 2024



HI GAT

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00333449

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRI	11014.	DVT5 4000 40 40	SMD			_	
ASSET #:		PYT546004242	SERIAL NUMBER:		46004242	<u> </u>	
MANUFAC		MPH	MODEL NUMBER:		THON III		
DEPARTN	IENT:	N/A	LOCATION:	THE RESERVE OF THE PARTY OF THE	RAFFIC		
ENVIRON	WENT:	62.7 °F/67.7 %RH	BASIC ACCURACY: REF	ERENCE MF	RS SPEC	IFICATIONS	
CAL INTE	AL INTERVAL: 12 MONTHS DUE DATE: March 12				h 12, 202	12, 2025	
		ent to be "IN TOLERANCE", as	defined by the basic accuracy s	tated above.			
EQUIPM At the com	ENT CONDITION pletion of the calibrate G FORK(S) SUPI	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC	TOLERANCE", as defined by th	e basic accur			
EQUIPM At the com TUNNING DI TUNING FOR	ENT CONDITION pletion of the calibrate G FORK(S) SUPIESCRIPTION RK ONE	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326	TOLERANCE", as defined by th E RATED SPEED 35 M.	e basic accur	acy stated	ICY 2522 Hz	
At the com TUNNING DI TUNING FOR TUNING FOR	ENT CONDITION pletion of the calibrat G FORK(S) SUPI ESCRIPTION EK ONE EK TWO	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335	TOLERANCE", as defined by th E RATED SPEED	e basic accur		ICY	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1	ENT CONDITION pletion of the calibrate G FORK(S) SUPI ESCRIPTION EK ONE EK TWO SN: PYT315012002	AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335 4, Frequency: 24.162 GHz	TOLERANCE", as defined by th E RATED SPEED 35 M.	e basic accur		ICY 2522 Hz	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA	ENT CONDITION pletion of the calibrate G FORK(S) SUPI ESCRIPTION RK ONE RK TWO SN: PYT315012002	AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335 t, Frequency: 24.162 GHz R CERTIFICATION	TOLERANCE", as defined by the RATED SPEED 35 M. 65 M.	e basic accur		ICY 2522 Hz	
EQUIPM At the com TUNNING DI TUNING FOF TUNING FOF Antenna 1 STANDA I.D.	ENT CONDITION pletion of the calibrat G FORK(S) SUPI ESCRIPTION EK ONE EK TWO SN: PYT315012002 RD(S) USED FO MODEL	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335 4, Frequency: 24.162 GHz R CERTIFICATION MANUFACTURER	TOLERANCE", as defined by the RATED SPEED 35 M. 65 M. DESCRIPT	e basic accur P.H. P.H.		1CY 2522 Hz 4686 Hz DUE DATE	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA	ENT CONDITION pletion of the calibrate G FORK(S) SUPI ESCRIPTION RK ONE RK TWO SN: PYT315012002	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335 4, Frequency: 24.162 GHz R CERTIFICATION MANUFACTURER DB INNOVATIONS	TOLERANCE", as defined by the RATED SPEED 35 M. 65 M. DESCRIPT	e basic accur P.H. P.H.		2522 Hz 4686 Hz DUE DATE 10/24/2024	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA I.D. MET1387 MET1388	ENT CONDITION pletion of the calibrate G FORK(S) SUPI ESCRIPTION EK ONE EK TWO SN: PYT315012002 RD(S) USED FO MODEL VOCAR HR VOCAR HR WAND	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335 4, Frequency: 24.162 GHz R CERTIFICATION MANUFACTURER DB INNOVATIONS DB INNOVATIONS	TOLERANCE", as defined by the RATED SPEED 35 M. 65 M. DESCRIPT	e basic accur P.H. P.H.		1CY 2522 Hz 4686 Hz DUE DATE	
EQUIPM At the com TUNNING DI TUNING FOR TUNING FOR Antenna 1 STANDA I.D. MET1387 MET1388 PROCEE	ENT CONDITION pletion of the calibrate G FORK(S) SUPI ESCRIPTION EK ONE EK TWO SN: PYT315012002 RD(S) USED FO MODEL VOCAR HR VOCAR HR WAND	I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVIC SERIAL NUMBER 978326 978335 T, Frequency: 24.162 GHz R CERTIFICATION MANUFACTURER DB INNOVATIONS DB INNOVATIONS OR CERTIFICATION	TOLERANCE", as defined by the RATED SPEED 35 M. 65 M. DESCRIPT	e basic accur P.H. P.H.	REQUEN	2522 Hz 4686 Hz DUE DATE 10/24/2024	

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct

PERFORMED BY

SR. METROLOGIST JOHN GRAY

LOCATION: ELLENSBURG, WA

CALIBRATION DATE: Tuesday, March 12, 2024



AL GREY

6640 185th Ave NE, Redmond, WA 98052 T.425.895.8617, F.425.702.9358

DESCRIPTION:

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00333448

ELLENSBURG, WA

LOCATION:

CALIBRATION DATE: Tuesday, March 12, 2024

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

SMD

					Dens harrows and the same		
ASSET #:	PYT8460035	62	SERIAL NUMBER:	PYT846	3003562)	
MANUFACTURER:	MPH INDUSTE	RIES	MODEL NUMBER:	PYTH	III NOF		
DEPARTMENT:	N/A		LOCATION:	17	-P5		
ENVIRONMENT:	62.7 °F/67.7 %	RH	BASIC ACCURACY:	REFERENCE MFR	S SPEC	IFICATIONS	
CAL INTERVAL:	12 MONTHS	S	DUE DATE:		12, 2025		
Initial testing found to EQUIPMENT CO. At the completion of TUNNING FORK DESCRIPT TUNING FORK ONE TUNING FORK TWO	NDITION AS DELIVE the calibration, measured ((S) SUPPLIED WITH	DLERANCE", as of ERED values were "IN THIS DEVICE NUMBER	RATED SPEED	by the basic accurac	cy stated		
STANDARD(S)	JSED FOR CERTIFIC	ATION					
I.D.	MODEL MAN	UFACTURER	DESC	RIPTION		DUE DATE	
MET1387 VOCAR H		CONTRACTOR OF THE PARTY OF THE	HAND HELD RADAR CERTIFIC	CATION SYSTEM		10/24/2024	
MET1388 VOCAR H			VOCAR HR WAND		-	10/24/2024	
PROCEDURE(S	USED FOR CERTIF	ICATION					
DOCUMENT ID		DES	SCRIPTION		REV	REV DATE	
CP-SMD-001	RADAR AND LIDAR CALIB	RATION PROCEDU	RE		NEW	11/14/2019	
CERTIFICATION NOTES							

I certify (or declare) under penalty of perjury under the laws of the State of Washington that the above information is true and correct