



# **ONSITE DAILY SUMMARY LIST**

ONSITE DATE: Thursday, March 06, 2025

CURRENT PO:

# **ELLENSBURG PD**

Asset / ID Number	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	A/N	PAS:
PYT546004242	MPH	PYTHON III	SMD	A/N	PAS
PYT546004243	MPH	PYTHON II	SMD	N/A	PAS:
PYT546004244	MPH	PYTHON III	SMD	N/A	PAS
PYT546005120	MPH	PYTHON II	SMD	N/A	PAS!
PYT846003563	MPH	PYTHON III	SMD	N/A	PAS:
PYT846006198	MPH	PYTHON III	SMD	N/A	PAS:

Number Processed: 11

Date:

Customer Signature:

F542-3/Revision B April - 2015





ON-SITE CERTIFICATE #: OS3-00336182

# 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 ante of ANCIAICEL 7540 1 1004 and any ie es nt

DESCR ASSET #	IPTION:	LD079874	EED MEASURING DEVICE, SERIAL NUMBER:	The second of th	
			the state of the s		
		APPLIED CONCEPTS INC.			
DEPART		N/A	LOCATION:		
ENVIRON	NMENT:	69.2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFG SPE	CIFICATION
CAL INTE	ERVAL:	12 MONTHS	DUE DATE:	March 06, 20	26
At the cor LASER PULSE R	npletion of the cali SYSTEM OUT EFERENCE FRE	PUTS QUENCY 159.7092 Hz		,	ed above. 8.7 µW
SIAND	AKD(3) USED	FOR CERTIFICATION			O.1 HVV
J.D.	MODEI			RIPTION	DUE DATE
I.D. MET1259	MODE! NOVA-DISPLAY	MANUFACTU OPHIR	RER DESC  LASER POWER METER	RIPTION	DUE DATE 04/22/2025
I.D. MET1259 MET1260	MODEI NOVA-DISPLAY PD300-SH	OPHIR OPHIR	LASER POWER METER LASER POWER HEAD		DUE DATE 04/22/2025 05/10/2025
I.D. MET1259 MET1260 MET1335	MODEI NOVA-DISPLAY PD300-SH 7024707	OPHIR OPHIR LASER TECHNOLOGY	LASER POWER METER LASER POWER HEAD INC LASER SPEED MEASUREMEN		DUE DATE 04/22/2025
I.D. MET1259 MET1260 MET1335 MET1336	MODEI NOVA-DISPLAY PD300-SH 7024707 7005320	OPHIR OPHIR LASER TECHNOLOGY	LASER POWER METER LASER POWER HEAD INC LASER SPEED MEASUREMENT INC OPTICAL INTERFACE UNIT		DUE DATE 04/22/2025 05/10/2025
I.D. MET1259 MET1260 MET1335 MET1336 PROCE	MODEI NOVA-DISPLAY PD300-SH 7024707 7005320 DURE(S) USE	OPHIR OPHIR LASER TECHNOLOGY	LASER POWER METER LASER POWER HEAD  INC LASER SPEED MEASUREMEN  INC OPTICAL INTERFACE UNIT	NT SIMULATOR	DUE DATE 04/22/2025 05/10/2025 03/29/2025
I.D. MET1259 MET1260 MET1335 MET1336 PROCE	MODEI NOVA-DISPLAY PD300-SH 7024707 7005320 DURE(S) USE UMENT ID	OPHIR OPHIR LASER TECHNOLOGY	LASER POWER METER LASER POWER HEAD INC LASER SPEED MEASUREMEN INC OPTICAL INTERFACE UNIT IND DESCRIPTION	NT SIMULATOR	DUE DATE 04/22/2025 05/10/2025

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 CALIBRATION DATE: Thursday, March 06, 2025



T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00336181

# 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 ie es nt

DESCR	IPTION:	S	PEED MEASURING DEV	ICE	
ASSET #	B	LA005311	SERIAL NUMBER:	LA005311	
MANUFA	CTURER:	APPLIED CONCEPTS INC.	MODEL NUMBER:	STALKER LIDAR	RLR
DEPART	MENT:	N/A	LOCATION:	N/A	
ENVIRON	MENT:	69.2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFG SPEC	CIFICATION
CAL INTE	ERVAL:	12 MONTHS	DUE DATE:	March 06, 2026	6
				by the basic accuracy stated	
PULSE R	SYSTEM OUT EFERENCE FRE ARD(S) USED		OPTICAL PO	,	0 μW
PULSE R STANDA I.D.	EFERENCE FRE ARD(S) USED MODE	FOR CERTIFICATION L MANUFACTURE	R DESC	,	
PULSE R STANDA I.D. MET1259	EFERENCE FRE ARD(S) USED MODE NOVA-DISPLAY	FOR CERTIFICATION  L MANUFACTURE  OPHIR	R DESC  LASER POWER METER	WER OUTPUT: 340	DUE DATE 04/22/2025
PULSE R STANDA I.D. MET1259 MET1260	ARD(S) USED  MODE  NOVA-DISPLAY PD300-SH	FOR CERTIFICATION  L MANUFACTURE  OPHIR  OPHIR	R DESC  LASER POWER METER  LASER POWER HEAD	WER OUTPUT: 340	DUE DATE 04/22/2025 05/10/2025
PULSE R STANDA I.D. MET1259	EFERENCE FRE ARD(S) USED MODE NOVA-DISPLAY	FOR CERTIFICATION  L MANUFACTURE  OPHIR	R DESC  LASER POWER METER  LASER POWER HEAD  LASER SPEED MEASUREMEN	WER OUTPUT: 340	DUE DATE 04/22/2025
PULSE R STANDA I.D. MET1259 MET1260 MET1335 MET1336	MODE NOVA-DISPLAY PD300-SH 7024707 7005320	FOR CERTIFICATION  L MANUFACTURE  OPHIR  OPHIR  LASER TECHNOLOGY INC.	R DESC  LASER POWER METER  LASER POWER HEAD  LASER SPEED MEASUREMEN	WER OUTPUT: 340	DUE DATE 04/22/2025 05/10/2025
PULSE R STANDA I.D. MET1259 MET1260 MET1335 MET1336 PROCE	MODE NOVA-DISPLAY PD300-SH 7024707 7005320	FOR CERTIFICATION  L MANUFACTURE  OPHIR  OPHIR  LASER TECHNOLOGY INC.	R DESC  LASER POWER METER  LASER POWER HEAD  LASER SPEED MEASUREMEN	WER OUTPUT: 340  RIPTION  NT SIMULATOR	DUE DATE 04/22/2025 05/10/2025
PULSE R STANDA I.D. MET1259 MET1260 MET1335 MET1336 PROCE	MODE NOVA-DISPLAY PD300-SH 7024707 7005320  DURE(S) USE	FOR CERTIFICATION  L MANUFACTURE  OPHIR  OPHIR  LASER TECHNOLOGY INC.	LASER POWER METER LASER POWER HEAD LASER SPEED MEASUREMEN OPTICAL INTERFACE UNIT	WER OUTPUT: 340  RIPTION  NT SIMULATOR  REV	DUE DATE 04/22/2025 05/10/2025 03/29/2025

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 CALIBRATION DATE: Thursday, March 06, 2025 PERFORMED BY



ON-SITE CERTIFICATE #: OS3-00336180

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

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 ne es nt

DESCR	IPTION:			in full, without prior written approv	•		i Measuremei
ASSET #		10236		SERIAL NUMBER:	102	236	
MANUFA	CTURER:	MPH INDUSTRIES		MODEL NUMBER:	880	010	
DEPARTI	MENT:	N/A		LOCATION:	N	/A	
ENVIRON	IMENT:	69.2 °F/40.6 %RH		BASIC ACCURACY:	REFERENCE MFC	SPEC	IFICATION
CAL INTE	RVAL:	12 MONTHS		DUE DATE:			
At the cor LASER PULSE R	npletion of the calibra SYSTEM OUTPU EFERENCE FREQU		lz	FOLERANCE", as defined b	y the basic accurac		d above. .4 µW
I.D.	MODEL	MANUFACT	URER	DESCR	RIPTION		DUE DATE
MET1259	NOVA-DISPLAY	OPHIR		LASER POWER METER			04/22/2025
MET1260	PD300-SH 7024707	OPHIR LASER TECHNOLOG	NA INIO	LASER POWER HEAD			05/10/2025
MET1335 MET1336	7024707	LASER TECHNOLOG		LASER SPEED MEASUREMEN OPTICAL INTERFACE UNIT	ISIMULATOR		03/29/2025
-	DURE(S) USED	FOR CERTIFICATION					
	JMENT ID	TOR OERTH TOATS		SCRIPTION		DEV	REV DATE
CP-SMD-00		R AND LIDAR CALIBRATION	THE RESERVE THE PERSON NAMED IN			The second second	11/14/2019
CERTIF	ICATION NOTES	3					1040000 00 00 00 00 00 00 00 00 00 00 00

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 CALIBRATION DATE: Thursday, March 06, 2025





T.425.895.8617, F.425.702.9358

DESCRIPTION.

ON-SITE CERTIFICATE #: OS3-00336179

ELLENSBURG, WA

LOCATION:

CALIBRATION DATE: Thursday, March 06, 2025

# **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.

CHAR

DESCRIPTION:			SINID			
ASSET #:	F	FF12396	SERIAL NUMBER:	FI	F12396	
MANUFACTURER:	KUSTOM	I SIGNALS, INC.	MODEL NUMBER:	. F/	ALCON	
DEPARTMENT:		N/A	LOCATION:		N/A	
ENVIRONMENT:	69.2 °	°F/40.6 %RH	BASIC ACCURACY: F	REFERENCE MF	RS SPEC	IFICATIONS
CAL INTERVAL:	12	MONTHS	DUE DATE:_	Marc	h 06, 2026	3
EQUIPMENT CO At the completion of	nis equipment to londing to londing the calibration, m	be "IN TOLERANCE", a  DELIVERED  neasured values were "I	s defined by the basic accurac		racy stated	d above.
TUNNING FORK	(S) SUPPLIE	D WITH THIS DEVI	CE			
DESCRIPTI		SERIAL NUMBER	RATED SPEED		FREQUE	
TUNING FORK ONE TUNING FORK TWO	24639 N/A		50	0 M.P.H.		3672 Hz
Antenna 1 SN: HAN	DHELD, Freque	ncy: 24.173 GHz				
STANDARD(S) U	ISED FOR CE	RTIFICATION				
I.D.	WODEL	MANUFACTURER	DESCR	RIPTION		DUE DATE
MET1231 VOCAR HI		B INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM		03/26/2025
MET1232 VOCAR HI		OB INNOVATIONS	VOCAR HR WAND			03/26/2025
PROCEDURE(S)	USED FOR C	CERTIFICATION				
DOCUMENT ID			ESCRIPTION		REV	<b>REV DATE</b>
CP-SMD-001	RADAR AND LI	DAR CALIBRATION PROCEI	DURE		NEW	11/14/2019
CERTIFICATION	NOTES					
	*					
I certify (or declare) und	der penalty of perju	ury under the laws of the S	tate of Washington that the above	e information is tru	e and corr	ect



PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336174

LOCATION: ELLENSBURG, WA

CALIBRATION DATE: Thursday, March 06, 2025

# 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:		SMD		
ASSET #:		PYT546004242	SERIAL NUMBER:	PYT5460042	242
MANUFA	CTURER:	MPH	MODEL NUMBER:	PYTHON I	
DEPART	WENT:	N/A	LOCATION:	TRAFFIC	
ENVIRON	MENT:	69.2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFRS SPI	ECIFICATIONS
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	March 06, 20	026
EQUIPN At the con	ng found this equi IENT CONDIT Inpletion of the cali	ON AS RECEIVED pment to be "IN TOLERANCE", a ON AS DELIVERED bration, measured values were "I	N TOLERANCE", as defined I		ted above.
	ESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQU	CONTRACTOR OF THE PARTY OF THE
TUNING FO		978326 978335		35 M.P.H. 65 M.P.H.	2534 Hz 4704 Hz
		002, Frequency: 24.162 GHz		70 14.1 .11.	4704112
		FOR CERTIFICATION			
I.D.	MODEL	MANUFACTURER	DESC	RIPTION	<b>DUE DATE</b>
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	CATION SYSTEM	03/26/2025
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND		03/26/2025
PROCE	DURE(S) USEI	D FOR CERTIFICATION			
DOCL	JMENT ID	D	ESCRIPTION	RE	V REV DATE
CP-SMD-001	1 RAD	AR AND LIDAR CALIBRATION PROCEI	DURE	NE'	W 11/14/2019
CERTIF	ICATION NOTI	ES			
I certify (or	declare) under pena	alty of perjury under the laws of the S	State of Washington that the abo	ve information is true and co	orrect





T.425.895.8617, F.425.702.9358

**DESCRIPTION:** 

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336173

# 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

ASSET #:	PYT	546004244	SERIAL NUMBER:	PY	T546004244	
MANUFACTURER:		MPH	MODEL NUMBER:	F	PYTHON III	
DEPARTMENT:		N/A	LOCATION:		11-P3	
ENVIRONMENT:	69.2 °l	F/40.6 %RH	BASIC ACCURACY: R	EFERENCE	MFRS SPEC	IFICATIONS
CAL INTERVAL:	12 [	MONTHS	DUE DATE:	Ma	arch 06, 2026	3
EQUIPMENT CO	ONDITION AS I	DECEIVED				
			as defined by the basic accurac	v stated above	e	
EQUIPMENT CO			,	,		
			N TOLERANCE", as defined by	the basic ac	curacy stated	l above.
975		WITH THIS DEV	(22)		,	
DESCRIPT		SERIAL NUMBER	RATED SPEED		FREQUEN	ICY
TUNING FORK ONE	290101			M.P.H.		2532 Hz
TUNING FORK TWO	290554	•	65	M.P.H.		4700 Hz
Antenna 1 SN: PYT	315012004, Freq	uency: 24.158 GHz				
STANDARD(S)	USED FOR CE	RTIFICATION	*			
I.D.	MODEL	MANUFACTURER	DESCR	IPTION		DUE DATE
MET1231 VOCAR H		BINNOVATIONS	HAND HELD RADAR CERTIFICA	ATION SYSTEM		03/26/2025
MET1232 VOCAR H	IR WAND DE	BINNOVATIONS	VOCAR HR WAND			03/26/2025
PROCEDURE(S	) USED FOR C	ERTIFICATION				
DOCUMENT ID			DESCRIPTION		REV	<b>REV DATE</b>
CP-SMD-001	RADAR AND LID	AR CALIBRATION PROCE	DURE		NEW	11/14/2019
CERTIFICATION	NOTES					
I certify (or declare) ur	nder penalty of perju	ry under the laws of the	State of Washington that the above	information is	true and corre	ect
	7	275	LOCA	TION:	ELLENSBUR	G, WA
	(				A STATE OF THE PARTY AND THE	A STATE OF THE PARTY OF THE PAR

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

SEMIOR METROLOGIST: JOHN GRAY

CALIBRATION DATE: Thursday, March 06, 2025





T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336172

# 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 #:		PYT846003563	SERIAL NUMBER:	PYT846003563
MANUFA	CTURER:	MPH	MODEL NUMBER:	PYTHON III
DEPART	MENT:	N/A	LOCATION:	18-P6
ENVIRON	MENT:	69.2 °F/40.6 %RH	BASIC ACCURACY: REFER	RENCE MFRS SPECIFICATIONS
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	March 06, 2026
EQUIPM At the com	IENT CONDITION poletion of the calibrat	ent to be "IN TOLERANCE", a	as defined by the basic accuracy state  N TOLERANCE", as defined by the b	
	ESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FO	RK ONE	077371	35 M.P.H	I. 2538 H.
TUNING FO		077383	65 M.P.H	I. 4710 H.
Antenna 1	I SN: PYT855004681	, Frequency: 24.182 GHz	Antenna 2 SN: PYT811	016245, Frequency: 24.191 GH
		R CERTIFICATION	Antenna 2 SN: PYT811	016245, Frequency: 24.191 GH
				, , ,
STANDA I.D. MET1231	ARD(S) USED FO MODEL VOCAR HR	R CERTIFICATION  MANUFACTURER  DB INNOVATIONS	DESCRIPTION HAND HELD RADAR CERTIFICATION	DN         DUE DATE           SYSTEM         03/26/2025
I.D. MET1231 MET1232	MODEL  VOCAR HR  VOCAR HR WAND	PR CERTIFICATION  MANUFACTURER  DB INNOVATIONS  DB INNOVATIONS	DESCRIPTIO	DN DUE DATE
I.D. MET1231 MET1232	MODEL  VOCAR HR  VOCAR HR WAND	R CERTIFICATION  MANUFACTURER  DB INNOVATIONS	DESCRIPTION HAND HELD RADAR CERTIFICATION	DN         DUE DATE           SYSTEM         03/26/2025
I.D. MET1231 MET1232 PROCEI	MODEL VOCAR HR VOCAR HR WAND  DURE(S) USED F  JIMENT ID	DB INNOVATIONS DB INNOVATIONS OR CERTIFICATION	DESCRIPTION  HAND HELD RADAR CERTIFICATION  VOCAR HR WAND  DESCRIPTION	DN         DUE DATE           SYSTEM         03/26/2025
I.D. MET1231 MET1232 PROCEI	MODEL VOCAR HR VOCAR HR WAND  DURE(S) USED F	DB INNOVATIONS DB INNOVATIONS OR CERTIFICATION	DESCRIPTION  HAND HELD RADAR CERTIFICATION  VOCAR HR WAND  DESCRIPTION	DN DUE DATE SYSTEM 03/26/2025 03/26/2025
I.D. MET1231 MET1232 PROCEI DOCU	MODEL VOCAR HR VOCAR HR WAND  DURE(S) USED F	PR CERTIFICATION  MANUFACTURER  DB INNOVATIONS  DB INNOVATIONS  FOR CERTIFICATION  AND LIDAR CALIBRATION PROCE	DESCRIPTION  HAND HELD RADAR CERTIFICATION  VOCAR HR WAND  DESCRIPTION	ON DUE DATE SYSTEM 03/26/2025 03/26/2025  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

LOCATION:

CALIBRATION DATE: Thursday, March 06, 2025

ELLENSBURG, WA



PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336170

# **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.

DESCRIPTION			SMD			
ASSET #:	P.	YT846006198	SERIAL NUMBER:	PYT8466	006198	3
MANUFACTURE	2:	MPH	MODEL NUMBER:	PYTHO	III NC	
<b>DEPARTMENT:</b>		N/A	LOCATION:	17-1	P8	
<b>ENVIRONMENT:</b>	69.	2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFRS	SPEC	IFICATIONS
CAL INTERVAL:		12 MONTHS	DUE DATE:	March 0	6, 2026	3
EQUIPMENT C At the completion of	this equipment to this equipment to the calibration,	to be "IN TOLERANCE", a S DELIVERED	s defined by the basic accura N TOLERANCE", as defined CE		/ stated	d above.
DESCRIP		SERIAL NUMBER	RATED SPEED	FRE	EQUEN	ICY
TUNING FORK ONE TUNING FORK TWO	230	02		35 M.P.H.		2524 Hz
		equency: 24.162 GHz		65 M.P.H.		4696 Hz
		CERTIFICATION				
I.D.	MODEL	MANUFACTURER	DESC	RIPTION		DUE DATE
MET1231 VOCAR	HR HR WAND	DB INNOVATIONS DB INNOVATIONS	HAND HELD RADAR CERTIFI	CATION SYSTEM		03/26/2025
			VOCAR HR WAND			03/26/2025
		RCERTIFICATION				
DOCUMENT I	The state of the s		ESCRIPTION		REV	REV DATE
CP-SMD-001 CERTIFICATIO		LIDAR CALIBRATION PROCES	DURE		NEW	11/14/2019
I certify (or declare) u	under penalty of pe	erjury under the laws of the S	state of Washington that the abo	ve information is true a	nd corre	ect

LOCATION:

CALIBRATION DATE: Thursday, March 06, 2025

ELLENSBURG, WA



THE STATE OF THE S

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

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336169

LOCATION: ELLENSBURG, WA

CALIBRATION DATE: Thursday, March 06, 2025

# 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.

DESCR	IPTION:		SMD		
ASSET #:		PYT546004243	SERIAL NUMBER:	PYT5460042	43
MANUFA	CTURER:	MPH	MODEL NUMBER:	PYTHON II	
DEPARTI	WENT:	N/A	LOCATION:	15-P7	
ENVIRON	IMENT:	69.2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFRS SPE	CIFICATIONS
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	March 06, 20	26
Initial testi EQUIPM At the con	ng found this equipm IENT CONDITION INDICATION OF THE CALIBRA	N AS RECEIVED nent to be "IN TOLERANCE", as N AS DELIVERED ation, measured values were "IN	I TOLERANCE", as defined b		ed above.
	ESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUE	ENCY
TUNING FO		307534 307560		5 M.P.H. 5 M.P.H.	2528 Hz 4692 Hz
		3, Frequency: 24.152 GHz		YT315018529, Frequenc	
		OR CERTIFICATION		. 1010010020, 110400110	y: 27:207 OHZ
I.D.	MODEL	MANUFACTURER	DESCR	RIPTION	DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM	03/26/2025
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND		03/26/2025
PROCE	DURE(S) USED I	FOR CERTIFICATION			
	JMENT ID		ESCRIPTION	RE\	REV DATE
CP-SMD-00	1 RADAR	AND LIDAR CALIBRATION PROCED	URE	NEV	V 11/14/2019
CERTIF	ICATION NOTES				
I certify (or	declare) under penalty	of perjury under the laws of the St	ate of Washington that the abov	e information is true and co	rrect





T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336168

# **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.

		, , , , , , , , , , , , , , , , , , , ,	The state of the s	ar or the laboratory.	
<b>DESCRIP</b>	TION:	SPE	ED MEASURING DEVI	CE	
ASSET #:		BEE122205897	SERIAL NUMBER:	BEE1222	205897
MANUFACT	TURER:	MPH INDUSTRIES	MODEL NUMBER:	BEE	111
DEPARTME	ENT:	N/A	LOCATION:	N//	A
ENVIRONM	ENT:	69.2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFG	SPECIFICATION
CAL INTER	VAL:	12 MONTHS	DUE DATE:	March 06	6, 2026
EQUIPME At the comp	found this equipme INT CONDITION letion of the calibrat	AS RECEIVED ent to be "IN TOLERANCE", as I AS DELIVERED tion, measured values were "IN PLIED WITH THIS DEVICE.	TOLERANCE", as defined b		stated above.
DES	SCRIPTION	SERIAL NUMBER	RATED SPEED	FRE	QUENCY
TUNING FORK		74338 74159	MANAGEMENT OF THE PARTY OF THE	0 M.P.H.	2022 Hz
		, Frequency: 33.843 GHz	+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	io м.р.н. E <b>N663052042, Freq</b> t	5050 Hz
		R CERTIFICATION	Antenna 2 SN. Di	inoo3052042, rreqt	iency: 33.822 GHz
I.D.	MODEL	MANUFACTURER	DECO	DIDTION	Ph. I. I. III
Name and Address of the Owner, where the Owner, which is	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	RIPTION	DUE DATE 03/26/2025
	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	ATIONSTSTEM	03/26/2025
PROCEDU	JRE(S) USED F	OR CERTIFICATION			
DOCUM			SCRIPTION		REV REV DATE
CP-SMD-001	RADAR	AND LIDAR CALIBRATION PROCEDU			NEW 11/14/2019
CERTIFIC	ATION NOTES				
I certify (or de	clare) under penalty	of perjury under the laws of the Sta	ate of Washington that the abov	e information is true ar	nd correct

LOCATION:

CALIBRATION DATE:

ELLENSBURG, WA

Thursday, March 06, 2025



DESCRIPTION:

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00336167

### 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

ASSET#		PY1546005120	SERIAL NUMBER:	PYT546005120
MANUFA	CTURER:	MPH	MODEL NUMBER:	PYTHON II
DEPART	MENT:	N/A	LOCATION:	16-P4
ENVIRON	MENT:	69.2 °F/40.6 %RH	BASIC ACCURACY:	REFERENCE MFRS SPECIFICATIONS
CAL INTE	ERVAL:	12 MONTHS	DUE DATE:	March 06, 2026
Initial test	ting found this education of the conditions of t	ITION AS DELIVERED	e "IN TOLERANCE", as defined	ncy stated above. by the basic accuracy stated above.
TUNNIN	IG FORK(S)	SUPPLIED WITH THIS DE	EVICE	
	DESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FO		857240		35 M.P.H. 2530 Hz
TUNING FO	ORK TWO	071109		65 M.P.H. 4698 Hz
Antenna	1 SN: PYT3150	13698, Frequency: 24.154 GHz	Antenna 2 SN: P	YT315018527, Frequency: 24.188 GHz
STAND	ARD(S) USE	D FOR CERTIFICATION		•
I.D.	MOD	EL MANUFACTUR	ER DESC	RIPTION DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	CATION SYSTEM 03/26/2025
MET1232	VOCAR HR WA	ND DB INNOVATIONS	VOCAR HR WAND	03/26/2025
PROCE	DURE(S) US	ED FOR CERTIFICATION		
	UMENT ID		DESCRIPTION	REV REV DATE
CP-SMD-00		ADAR AND LIDAR CALIBRATION PRO		NEW 11/14/2019
CERTIF	ICATION NO	OTES		10001

LOCATION:

CALIBRATION DATE: Thursday, March 06, 2025

ELLENSBURG, WA

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