

MANUFACTURER

MPH INDUSTRIES



ONSITE DAILY SUMMARY LIST

ONSITE DATE: Friday, March 20, 2020

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Section 1	Dogge	Borns	Descrip	B B		Umar P	$\mathbf{\mathcal{C}}$	1 /		9	

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	CURRENT PO:	
	DEPARTMENT	RESUL ⁻
SMD	N/A	PASS
SMD	N/A	PASS
SMD	N/A	PASS
SMD	N/Δ	DASS

EE1220E	VI ICTOM CIONIAL O INIO	FALOOM			17100
FF12385	KUSTOM SIGNALS, INC.	FALCON	SMD	N/A	PASS
FF12396	KUSTOM SIGNALS, INC.	FALCON	SMD	N/A	PASS
LD079874	STALKER	BASIC	SMD	The second secon	
PYT546004242	MPH	PYTHON III		N/A	PASS
Manager who make the property of the party o		PTINONIII	SMD	N/A	PASS
PYT546004243	MPH	PYTHON II	SMD	N/A	PASS
PYT546004244	MPH	PYTHON III	SMD		
PYT546005120	MPH	DYTHONII		N/A	PASS
		PYTHON II	SMD	N/A	PASS
PYT846003562	MPH INDUSTRIES	PYTHON III	SMD	N/A	
PYT846003563	MPH	PYTHON III			PASS
			SMD	N/A	PASS
PYT846006198	MPH	PYTHON III	SMD	N/A	PASS
			A	14// \	1 /100

MODEL NUMBER DESCRIPTION

880010

Number Processed: 11

Customer Signature:

Date:





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043486

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 #:		PYT846003562	SERIAL NUMBER:	PYT	846003562		
MANUFAC	TURER:	MPH INDUSTRIES	MODEL NUMBER:	P.	YTHON III		
DEPARTM	ENT:	N/A	LOCATION:		17-P5		
ENVIRON	WENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENCE	CAL PROCEDURES		
CAL INTER	RVAL:	12 MONTHS	DUE DATE:		ch 20, 2021		
EQUIPM At the com	EQUIPMENT CONDITION AS RECEIVED nitial 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						
	SCRIPTION	SERIAL NUMBER	RATED SPEED		FREQUENCY		
TUNING FOR		077368		5 M.P.H.	2528 Hz		
		077375 0, Frequency: 24.194 GHz	. 63	5 M.P.H.	4694 Hz		
		OR CERTIFICATION					
I.D.	MODEL	MANUFACTURER	DESCE	RIPTION	DUE DATE		
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC		08/28/2020		
MET1232	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND		08/28/2020		
PROCED	URE(S) USED	FOR CERTIFICATION					
DOCUI	MENT ID	DI	ESCRIPTION		REV REV DATE		
CP-SMD-001	RADAR	AND LIDAR CALIBRATION PROCED	URE		NEW 11/14/2019		
	eclare) under penalty	of perjury under the laws of the St	ate of Washington that the above	e information is tr	ue and correct		
	A 1	1.	LOCA	TION: EL	LENSBURG, WA		
PERFORM		SENIOR METROLOGIST: NICOLAS MOWRY	CALIBRATION	DATE: Frida	ay, March 20, 2020		





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043487

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCRI	PTION:		SMD			
ASSET #:		PYT846003563	SERIAL NUMBER:	PY	/T84600356	3
MANUFAC	CTURER:	MPH	MODEL NUMBER:	Ī	PYTHON III	
DEPARTI	/IENT:	N/A	LOCATION:		18-P6	
ENVIRON	MENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENC	E CAL PRO	CEDURES
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	Ma	arch 20, 202	1
to tremende exclusive project excessing excel		MERITEURS BACKER PUR BERGERSTEIN GEFANNE BEGER EINE BERGERSTEIN GEFANNE BERGERSTEIN GEFANNE GEFANNE GEFANNE GE			THE WARRANT OF THE WHOLE WAS CONTINUED.	
		N AS RECEIVED				
Initial testing	ng found this equipr	nent to be "IN TOLERANCE", a	s defined by the basic accurac	y stated abov	e.	
		N AS DELIVERED				
At the com	pletion of the calibr	ation, measured values were "II	N TOLERANCE", as defined b	y the basic ac	curacy stated	d above.
TUNNIN	G FORK(S) SU	PPLIED WITH THIS DEVI	CE			
D	ESCRIPTION	SERIAL NUMBER	RATED SPEED		FREQUEN	ICY
TUNING FOR		077371 077383	THE RESIDENCE OF THE PROPERTY	5 M.P.H. 5 M.P.H.		2528 H
		81, Frequency: 24.181 GHz	0	3 W.P.H.		4696 H
	,	OR CERTIFICATION				
I.D. MET1231	MODEL VOCAR HR	MANUFACTURER DB INNOVATIONS	TO DO A SEPTEMBER OF THE CHARGE MANUFACTURE OF THE PROPERTY OF	RIPTION	Miscollogia cumicologis a poster alpreta period anternativo	DUE DATE
MET1231	VOCAR HR WAND	DB INNOVATIONS DB INNOVATIONS	HAND HELD RADAR CERTIFIC VOCAR HR WAND	ATION SYSTEM	pullutura en en el el samo de el como de como	08/28/2020 08/28/2020
PROCEI	NIBE(S) LISED	FOR CERTIFICATION	AND AND THE PROPERTY AND		MINERALA CERTE SPORT STANDARD TO STANDARD SECURITARISM SE	MARKAT PERSONAL PROPERTY OF THE PROPERTY OF TH
	IMENT ID		ECCDIDITION		DEV	DEVIDATE
CP-SMD-001	MARTINES AND CONTRACT PLANSAGES PROPERTY AND CONTRACT PROPERTY PROPERTY AND CONTRACT PROPERTY PROPERTY AND CONTRACT PROPERTY P	R AND LIDAR CALIBRATION PROCED	ESCRIPTION	STATES AND	REV	REV DATE 11/14/2019
EVERTARION AND THE PROPERTY OF	HALIPAKEN PENGENGEN MENGEN PERMENUEN PERMENUEN PERMENUEN PERMENUEN PERMENUEN PERMENUEN PERMENUEN PERMENUEN PER				OPPORTUNITION OF THE PARTY OF T	WHITE THE COLORS OF THE COLORS
CERTIFI	CATION NOTES					
I certify (or o	declare) under penalty	of perjury under the laws of the St	tate of Washington that the above	e information is	true and corre	ect
			LOCA	TION: E	ELLENSBUR	C MA
PERFORM	IED BY	was Munis				
FERFORIN	IED DI ,	SENIOR METROLOGIST: NICOLAS MOWRY	CALIBRATION	DATE: FI	iday, March 2	20, 2020

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





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043488

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.

DESCRIPT	ΓΙΟΝ:		SMD				
ASSET #:		PYT546004242	SERIAL NUMBER:	PYT5460	00424	2	
MANUFACT	URER:	MPH	MODEL NUMBER:	PYTHO	III NC		
DEPARTME	NT:	N/A	LOCATION:	TRAF	FIC		
ENVIRONME	ENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENCE CAL	PRO	CEDURES	
CAL INTERV	/AL:	12 MONTHS	DUE DATE:_	March 20), 202	1	
Initial testing EQUIPMEI At the complete	EQUIPMENT CONDITION AS RECEIVED nitial 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.						
	,	PLIED WITH THIS DEVIC					
TUNING FORK	CRIPTION	SERIAL NUMBER 978326	RATED SPEED		QUE	AND ADDRESS OF THE PERSON OF T	
TUNING FORK		978335		5 M.P.H. 5 M.P.H.	ATTERNOON CONTRACTOR CONTRACTOR	2530 H 4696 H	
Antenna 1 SI	N: PYT31501200	2, Frequency: 24.161 GHz				100011	
STANDAR	D(S) USED FO	OR CERTIFICATION					
I.D.	MODEL	MANUFACTURER	DESCR	IPTION		DUE DATE	
	OCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICA	ATION SYSTEM	MANAGER POR SECURIOR AND A	08/28/2020	
MET1232 V	OCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	enn betrette verken stende verken stende betre verk kommen standstende beste Auto standske beste beste betrette		08/28/2020	
PROCEDU	RE(S) USED I	FOR CERTIFICATION					
DOCUME	Charles & Commission C		SCRIPTION		REV	REV DATE	
CP-SMD-001	RADAR	AND LIDAR CALIBRATION PROCEDU	JRE		NEW	11/14/2019	
CERTIFICA	ATION NOTES	i e e e e e e e e e e e e e e e e e e e					
I certify (or dec	. /	of perjury under the laws of the Sta	ate of Washington that the above				
PERFORMED	וטו	ENIOR METROLOGIST: NICOLAS MOWRY	CALIBRATION				

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

F340-1.3/REVISION M

Page 1 of 1





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043489

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 #:		PYT546005120	SERIAL NUMBER:	P	/T54600512	0
MANUFAC	CTURER:	MPH	MODEL NUMBER:		PYTHON II	
DEPARTM	IENT:	N/A	LOCATION:		16-P4	The state of the s
ENVIRON	MENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENC	E CAL PRO	CEDURES
CAL INTE	RVAL:	12 MONTHS	DUE DATE:		arch 20, 202	
		ON AS RECEIVED				
Initial testir	ng found this equip	oment to be "IN TOLERANCE", as	defined by the basic accurac	y stated abov	e.	
		ON AS DELIVERED				
At the com	pletion of the calib	oration, measured values were "IN	TOLERANCE", as defined by	y the basic ac	curacy stated	above.
TUNNING	G FORK(S) SU	IPPLIED WITH THIS DEVIC	E			
PACIFIC PROTESTION OF SECURITY TO A SECURITY OF	ESCRIPTION	SERIAL NUMBER	RATED SPEED		FREQUEN	ICY
TUNING FOR		857240 071109	THE PERSON NAMED OF THE PERSON NAMED OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED	5 M.P.H.		2526 H
		698, Frequency: 24.157 GHz	Antenna 2 SN: PY	5 M.P.H. 7 T345049527	Eroquonov	4692 H
		FOR CERTIFICATION	Antenna 2 314. Fi	1313010327,	rrequency.	24.100 GHZ
	,					
I.D. MET1231	MODEL VOCAR HR	MANUFACTURER DB INNOVATIONS		RIPTION	THE PROPERTY OF THE PROPERTY O	DUE DATE
MET1232	VOCAR HR WAND	DB INNOVATIONS DB INNOVATIONS	HAND HELD RADAR CERTIFICATION VOCAR HR WAND	ATION SYSTEM		08/28/2020 08/28/2020
PROCED	PERCENTION OF THE PERCENTION O	FOR CERTIFICATION	нуу кана найман айрына арбагтай аташта аташта айрын	EN SENTENCIA DE LA TRANSPORTACION DE LA TRANSPORTAC	nodmikkomensiinin siirkin ja ja erikin terberari oldesta etellesi oldesta etellesi	00/20/2020
	MENT ID		CCDIDTION		DEV	
CP-SMD-001	THE RESERVE AND THE PROPERTY OF THE PROPERTY O	AR AND LIDAR CALIBRATION PROCEDL	SCRIPTION		REV	REV DATE 11/14/2019
BERTHAMAN STANSON STAN	ANY CANDEL PROCESSION CONTRACTOR OF THE PARTY OF THE PART		The second state of the second	A LIPS A STATE OF THE PARTY OF	TV CV	11/14/2019
CERTIFIC	CATION NOTE	S				
I certify (or d	eclare) under penal	ty of perjury under the laws of the Sta	te of Washington that the above	e information is	true and corre	ect
DEDEAD:-	Λ Λ	Lewes Muny	LOCA		LLENSBUR	
PERFORM	ED RA	SENIOR METROLOGIST: NICOLAS MOWRY	CALIBRATION	DATE: Fri	day, March 2	20, 2020

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

F340-1.3/REVISION M





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043490

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCR	IPTION:		SMD			
ASSET #		PYT546004243	SERIAL NUMBER:	P	YT54600424	3
MANUFA	CTURER:	MPH	MODEL NUMBER:	MONTH STATE OF THE	PYTHON II	
DEPARTI	MENT:	N/A	LOCATION:		15-P7	
ENVIRON	IMENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENC	CE CAL PRO	CEDURES
CAL INTE	ERVAL:	12 MONTHS	DUE DATE:	M	larch 20, 202	1
FOLLIDA	MENT CONDITIO	N AS RECEIVED	er Open der State of Contract of the Contract	enazolazo ez oliubista arienhen kiranda isani anda eta eta eta eta arien	FATBORNO (CONTROL DE TRANSPORTO DE ANTONO PERO DE ENTRE DE CONTROL	TECHNOLOGICAL EXPERIENCE AND A TECHNOLOGICAL EXPERIENCE AND A SECURITARIA PROPERTY OF A SECURITA
		nent to be "IN TOLERANCE", as	s defined by the basic accurac	v stated abov	ve.	
		N AS DELIVERED	,	,		
		ation, measured values were "IN	TOLERANCE", as defined b	v the basic ac	ccuracy state	d above.
	•	PPLIED WITH THIS DEVIC		,	, , , , , , , , , , , , , , , , , , , ,	
Principal Computer State Computer St	ESCRIPTION	SERIAL NUMBER	RATED SPEED		FREQUE	VCY
TUNING FO		307534 307560		5 M.P.H. 5 M.P.H.		2530 H 4692 H
		3, Frequency: 24.149 GHz	Antenna 2 SN: P		. Frequency	
		OR CERTIFICATION	7.11.0.111.0.2.01.11.1	1010010020	, i roquonoy	
	,		DECO	NOTION		DUEDATE
I.D. MET1231	WODEL VOCAR HR	MANUFACTURER DB INNOVATIONS	HAND HELD RADAR CERTIFIC	RIPTION	сумством из населением при	DUE DATE 08/28/2020
MET1231	VOCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	ATION STSTEM	Entrantiva diversi di miprodesta delle schi e schi produpriva di senti	08/28/2020
PROCE	DURE(S) USED	FOR CERTIFICATION		TOWNSHIP TO THE CONTRACT OF THE PROPERTY OF T	production that which are not being a product as the second of the secon	JAN THE REPORTED THAT CAMERING THE RELIGION OF THE PARTY
	JMENT ID		ESCRIPTION		REV	REV DATE
CP-SMD-00		R AND LIDAR CALIBRATION PROCED	PURE TO STATE OF THE CONTROL OF THE		THE PROPERTY OF THE PARTY OF TH	11/14/2019
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I certify (or	declare) under penalty	of perjury under the laws of the Sta	ate of Washington that the above	e information is	s true and corr	ect
	Α /	1	LOCA	TION:	ELLENSBUR	G, WA
PERFORM	MED BY/\(\frac{1}{2}\)	SENIOR METROLOGIST: NICOLAS MONRY	CALIBRATION	DATE: F	riday, March	20, 2020

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





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043491

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCRI	IPTION:		SMD			
ASSET #:		FF12385	SERIAL NUMBER:	F	F12385	
MANUFA	CTURER:	KUSTOM SIGNALS, INC.	MODEL NUMBER:	F	ALCON	
DEPARTI	MENT:	N/A	LOCATION:		N/A	
ENVIRON	MENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENCE (CAL PROC	EDURES
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	Marc	h 20, 2021	
		ran ya Make Mita angan kan kan kan kan kan kan kan kan kan k	ENDALUTEO (UN DESCRIPTO I IL ALDO CELLI SES ESCRIPTO DE CARRO DE C	ayanna sa esanya sa karana ka esana ka esana aya ke sa ka sa esana ka sa ka sa esana ka sa ka sa esana ka sa k		
EQUIPN	IENT CONDITI	ON AS RECEIVED				
Initial testi	ng found this equip	oment to be "IN TOLERANCE", a	s defined by the basic accurac	y stated above.		
EQUIPN	IENT CONDITI	ON AS DELIVERED				
At the com	npletion of the calil	oration, measured values were "II	N TOLERANCE", as defined b	y the basic accur	acy stated	above.
TUNNIN	G FORK(S) SL	JPPLIED WITH THIS DEVI	CE			
D	ESCRIPTION	SERIAL NUMBER	RATED SPEED	1	FREQUEN	CY
TUNING FOR		748500	65	5 M.P.H.		4702 H
Antonna 1		N/A , Frequency: 24.166 GHz				
	,	FOR CERTIFICATION				
I.D.	MODEL			RIPTION	CONTROL SERVICE SERVIC	DUE DATE
MET1231 MET1232	VOCAR HR VOCAR HR WAND	DB INNOVATIONS DB INNOVATIONS	HAND HELD RADAR CERTIFICATION VOCAR HR WAND	ATION SYSTEM	Challenger and discovering control and the	08/28/2020 08/28/2020
REQUIREMENTS OF THE PROPERTY OF THE PROPERTY OF THE	BEATH WAS THE THE STATE OF THE	FOR CERTIFICATION		Con-strengts to opportunity and a state of a	eliya Torasi Assonyil Periadichining kiterasine Assonsinin kasson	COILOILOLO
			FOODIDTION		DEV.	
CP-SMD-001	JMENT ID	ں AR AND LIDAR CALIBRATION PROCEI	ESCRIPTION		AND DESCRIPTION OF THE PARTY OF	REV DATE 11/14/2019
Contraction and or sense in a first interest of the second	AND ACTION CONTRACTOR ASSESSMENT OF THE PROPERTY OF THE PROPER		JONE	NECTION OF THE PROPERTY WHITE HE WISH OF THE PROPERTY OF THE PROPERTY CONTINUES CARE	IVLV	11/14/2019
CERTIFI	CATION NOTE	S				
I certify (or	declare) under pena	Ity of perjury under the laws of the S	tate of Washington that the above	information is tru	e and corre	ct
			1.004	TION:	ENCOUD	2 10/0
DEDEODI	AED DV	Lewes Muns	LOCA		ENSBURG	
PERFORM	IIED R. ,	SENIOR METROLOGIST: NICOLAS MOWRY	CALIBRATION	DAIE: Frida	y, March 2	0, 2020

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





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043492

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCRIPTION:ASSET #:FF12396SERIAL NUMBER:FF12396MANUFACTURER:KUSTOM SIGNALS, INC.MODEL NUMBER:FALCONDEPARTMENT:N/ALOCATION:N/A	
MANUFACTURER:KUSTOM SIGNALS, INC.MODEL NUMBER:FALCONDEPARTMENT:N/ALOCATION:N/A	
DEPARTMENT: N/A LOCATION: N/A	
ENVIRONMENT: 50.0 °F/35.0 %RH BASIC ACCURACY: REFERENCE CAL PROCEDUR	RES
CAL INTERVAL: 12 MONTHS DUE DATE: March 20, 2021	
EQUIPMENT CONDITION AS RECEIVED	
Initial testing found this equipment to be in the condition stated in the certification notes below.	
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 FORK ONE 24639 50 M.P.H. 2	670 H
TUNING FORK TWO N/A	
Antenna 1 SN: HANDHELD, Frequency: 24.169 GHz	
STANDARD(S) USED FOR CERTIFICATION	
I.D. MODEL MANUFACTURER DESCRIPTION DUE D	DATE
MET1231 VOCAR HR DB INNOVATIONS HAND HELD RADAR CERTIFICATION SYSTEM 08/28/20	TOTAL CONTRACTOR OF THE PARTY O
MET1232 VOCAR HR WAND DB INNOVATIONS VOCAR HR WAND 08/28/20)20
PROCEDURE(S) USED FOR CERTIFICATION	
DOCUMENT ID DESCRIPTION REV REV	ATE
CP-SMD-001 RADAR AND LIDAR CALIBRATION PROCEDURE NEW 11/14/20)19
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	
rectary (or declare) direct perially or perjury under the laws of the State of Washington that the above information is true and confect	
LOCATION: ELLENSBURG, WA	
PERFORMED BY Newws March 20, 2020 CALIBRATION DATE: Friday, March 20, 2020)

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



DESCRIPTION:



6640 185th Ave NE, Redmond, WA 98052

T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043493

LOCATION: ELLENSBURG, WA

Friday, March 20, 2020

CALIBRATION DATE:

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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SMD

ASSET #:	LD079874	SERIAL NUMBER:	LD0798	74			
MANUFACTURER:	STALKER	MODEL NUMBER:	BASIC				
DEPARTMENT:	N/A	LOCATION:	N/A				
ENVIRONMENT:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENCE CAL P	ROCEDURES			
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 20, 2	2021			
	EQUIPMENT CONDITION AS RECEIVED itial testing found this equipment to be "IN TOLERANCE", as defined by the basic accuracy stated above.						
	EQUIPMENT CONDITION AS DELIVERED the completion of the calibration, measured values were "IN TOLERANCE", as defined by the basic accuracy stated above.						
LASER SYSTEM	OUTPUTS						
PULSE REFERENC	E FREQUENCY 151.1132 Hz	OPTICAL POW	ER OUTPUT:	299 µW			
STANDARD(S) (ISED FOR CERTIFICATION						
I.D.	MODEL MANUFACTURER	DESCR	IPTION	DUE DATE			
MET1259 NOVA-DIS		LASER POWER METER	elen at gefant fil de politike film for de film de bede en bete de beste eld en spille elde de professoren en beste b	10/24/2020			
MET1260 PD300-SF		LASER POWER HEAD		10/24/2020			
MET1335 7024707	LASER TECHNOLOGY INC	LASER SPEED MEASUREMENT	SIMULATOR	10/30/2020			
PROCEDURE(S)	USED FOR CERTIFICATION						
DOCUMENT ID	D	ESCRIPTION	R	EV REV DATE			
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCED	DURE	NI	EW 11/14/2019			
CERTIFICATION	NOTES						

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

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

News Muning





ON-SITE CERTIFICATE #: OS2-00043494

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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DESCRIPTION	ON:		SMD				
ASSET #:	MARIALIST TIMES MAIN NOT AND THAT THE STREET THE STREET	PYT846006198	SERIAL NUMBER:	PYT	846006198	3	
MANUFACTUR	ER:	MPH	MODEL NUMBER:	PY	THON III		
DEPARTMENT	:	N/A	LOCATION:		17-P8		
ENVIRONMEN"	Γ:	50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENCE	CAL PRO	CEDURES	
CAL INTERVAL		12 MONTHS	DUE DATE:	Marc	h 20, 2021	1	
Initial testing for EQUIPMENT At the completion	EQUIPMENT CONDITION AS RECEIVED nitial 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						
	RIPTION	SERIAL NUMBER	RATED SPEED	1	FREQUEN	ICY	
TUNING FORK ON		2302	and continue the industrial and the control of a fact of control of the control o	M.P.H.		2522 H	
TUNING FORK TW		2196 Frequency: 24.155 GHz	68	5 M.P.H.		4690 H	
		R CERTIFICATION					
I.D.	MODEL	MANUFACTURER	The Desire and The	IPTION		DUE DATE	
NOTATION THE PROPERTY OF THE P	AR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICA	ATION SYSTEM		08/28/2020	
Manager and Lightness North Manager at a season of AVC 22 contract Caro Avg Print.	AR HR WAND	DB INNOVATIONS	VOCAR HR WAND		ate mis Awarda was were street to second addition	08/28/2020	
PROCEDURI	E(S) USED F	OR CERTIFICATION					
DOCUMEN		THE RESIDENCE OF THE PROPERTY AND A STATE OF THE PROPERTY AND THE PROPERTY	ESCRIPTION		REV	REV DATE	
CP-SMD-001	RADAR A	ND LIDAR CALIBRATION PROCED	URE		NEW	11/14/2019	
CERTIFICAT		f perjury under the laws of the St	ate of Washington that the above	e information is tru	e and corre	ect	
	A /	1	LOCA	TION:_ ELL	ENSBUR	G, WA	
PERFORMED B	Y/Vec	NIOR METROLOGIST: NICOLAS MOWEY	CALIBRATION	DATE: Frida	y, March 2	20, 2020	





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS2-00043495

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCRIPTION	V:		SMD				
ASSET #:	Million and Company of the Company	PYT546004244	SERIAL NUMBER: P		PYT546004244		
MANUFACTURE	R:	MPH	MODEL NUMBER:	BER: PYTHON III			
DEPARTMENT:		N/A	LOCATION:	11-P3			
ENVIRONMENT:		50.0 °F/35.0 %RH	BASIC ACCURACY:	REFERENCE	REFERENCE CAL PROCEDURES		
CAL INTERVAL:		12 MONTHS	DUE DATE:	March 20, 2021			
			THE CONTROL OF CONTROL		West of the Control o		
		N AS RECEIVED ent to be "IN TOLERANCE", a	s defined by the basic accurac	cy stated above.			
		N AS DELIVERED tion, measured values were "IP	N TOLERANCE", as defined b	y the basic accu	ıracy stated	d above.	
TUNNING FOR	RK(S) SUP	PLIED WITH THIS DEVI	CE				
DESCRIP	PTION	SERIAL NUMBER	RATED SPEED		FREQUEN	ICY	
TUNING FORK ONE TUNING FORK TWO		290101 290554		5 M.P.H. 5 M.P.H.		2530 Hz 4694 Hz	
	YT315012004	, Frequency: 24.159 GHz	0	5 W.P.H.		4694 HZ	
STANDARD(S)		R CERTIFICATION					
I.D.	MODEL	MANUFACTURER	NOT THE POST OF TH	RIPTION		DUE DATE	
MET1231 VOCAR	R HR R HR WAND	DB INNOVATIONS DB INNOVATIONS	HAND HELD RADAR CERTIFIC VOCAR HR WAND	ATION SYSTEM	WYSHINYTOWNERS CATAMATAR CHARACTERISM	08/28/2020	
	THE WILLIAM CONTRACTOR PRODUCTION OF THE PROPERTY OF THE PROPE		VOCAR FIR WAND	AND MEMBERS AND RESIDENCE OF THE SECOND STATE	, Providence of the state of th	08/28/2020	
,	,	OR CERTIFICATION					
DOCUMENT			ESCRIPTION		ACCOUNTS TO THE PROPERTY OF THE	REV DATE	
CP-SMD-001	RADAR	AND LIDAR CALIBRATION PROCED	DURE	Democracy of the Control of the Cont	NEW	11/14/2019	
CERTIFICATIO	N NOTES						
I certify (or declare)	under penalty	of perjury under the laws of the St	tate of Washington that the above	e information is tru	ue and corre	ect	
	<i>k</i> /	1.	LOCA	TION: ELI	LENSBUR	G, WA	
PERFORMED BY	Nec	was Munit	CALIBRATION	DATE: Frida	ay, March 2	20, 2020	

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

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Page 1 of 1

SENIOR METROLOGIST: NICOLAS MOWRY





ON-SITE CERTIFICATE #: OS2-00043496

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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DESCRI	PTION: _			SMD						
ASSET #:	SSET #: 10236		10236	SERIAL NUMBER:		10236				
MANUFACTURER: MPH INDUSTR		NDUSTRIES	MODEL NUMBER:	880010						
DEPARTMENT:		N/A		LOCATION:	N/A					
ENVIRONMENT:		50.0 °F/35.0 %RH		BASIC ACCURACY:	REFERENCE CAL PROCEDURES					
CAL INTERVAL:		12 N	MONTHS	DUE DATE:	March 20, 2021					
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 199.9976 Hz OPTICAL POWER OUTPUT: 160 μW										
STANDA	ARD(S) US	SED FOR CEI	RTIFICATION							
I.D.	NAME OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.	ODEL	MANUFACTURER		RIPTION	DUE DATE				
MET1259	NOVA-DISPI		PHIR	LASER POWER METER		10/24/2020				
MET1260 MET1335	PD300-SH 7024707	City in preference and in the present and in the pr	PHIR SER TECHNOLOGY INC	LASER POWER HEAD LASER SPEED MEASUREMENT SIMULATOR		10/24/2020 10/30/2020				
MANAGEMENT COLORS AND STREET AND	Ter emphisional current Award Street on Sensitive Constitution of the Constitution of		moderation recommendation in the contract of t	LASER SPEED WEASONEWEN	1 SIMOLATOR	10/30/2020				
	, ,	JSED FOR C	ERTIFICATION							
CHECKIES CONTRACTOR AND ADDRESS CONTRACTOR	MENT ID	estinitaristis (yelena kolendo aydy sistemina katelinya (miango, nyadyon adi miyotosan) at an	Adatoricans Andreas (were resistance and an according to the control of the contr	ESCRIPTION	n makan sanas sanas sanas menengan ang kanasan ang kanasan sanas sanas sanas sa	REV REV DATE				
CP-SMD-001	AND LANK OF WATER COMPANY OF THE COM	RADAR AND LIDA	AR CALIBRATION PROCED		CONTROL OF STATE OF STATE AND THE ANTICONNESS OF THE VALUE OF STATE OF STAT	NEW 11/14/2019				
CERTIFI	CATION N	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										
PERFORM	IED BY		Munico	CALIBRATION		Varch 20, 2020				
		SENIOR MET	ROLOGIST: NICOLAS MOWRY			400 TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PA				

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