



ONSITE DAILY SUMMARY LIST

ONSITE DATE: Friday, March 19, 2021

ELLENSBURG PU				CURRENT PO:	
Asset / ID Number	MANUFACTURER	MODEL NUMBER	DESCRIPTION	DEPARTMENT	RESU
FF12385	KUSTOM SIGNALS, INC.	FALCON	SMD	N/A	PAS
FF12396	KUSTOM SIGNALS, INC.	FALCON	SMD	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	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: 8

Date:

Customer Signature:

F542-3/Revision B April - 2015





T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00325470

ELLENSBURG, WA

Friday, March 19, 2021

LOCATION:

CALIBRATION DATE:

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 #:	PYT546004242	SERIAL NUMBER:	PYT5460042	242
MANUFACTURER:	MPH	MODEL NUMBER:	PYTHON I	II
DEPARTMENT:	N/A	LOCATION:	TRAFFIC	
ENVIRONMENT:	68.0 °F/45.0 %RH	BASIC ACCURACY:	REFERENCE CAL PR	OCEDURES
CAL INTERVAL:	12 MONTHS	DUE DATE:	March 19, 20)22
Initial testing found th	NDITION AS RECEIVED is equipment to be "IN TOLERANCE", a NDITION AS DELIVERED	s defined by the basic accurac	cy stated above.	
At the completion of	the calibration, measured values were "II	N TOLERANCE", as defined b	y the basic accuracy sta	ted above.
TUNNING FORK	(S) SUPPLIED WITH THIS DEVI	CE		
DESCRIPTION		RATED SPEED	FREQU	ENCY
TUNING FORK ONE TUNING FORK TWO	978326 978335		5 M.P.H. 5 M.P.H.	2524 Hz 4690 Hz
	315012002, Frequency: 24.154 GHz	9.	7 IVI.1 .1 I.	4090 112
	SED FOR CERTIFICATION			
	MANUFACTURER	DESCR	RIPTION	DUE DATE
MET1231 VOCAR HF		HAND HELD RADAR CERTIFIC	ATION SYSTEM	08/31/2021
MET1232 VOCAR HF		VOCAR HR WAND		08/31/2021
PROCEDURE(S)	USED FOR CERTIFICATION			
DOCUMENT ID		ESCRIPTION	RE	V REV DATE
CP-SMD-001	RADAR AND LIDAR CALIBRATION PROCED	DURE	NEV	V 11/14/2019
CERTIFICATION	NOTES			
l certify (or declare) und	ler penalty of perjury under the laws of the S	tate of Washington that the above	e information is true and cc	rrect

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 #: OS3-00325469

ELLENSBURG, WA

Friday, March 19, 2021

LOCATION:

CALIBRATION DATE:

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 #:	F	F12385	SERIAL NUMBER:	F	FF12385			
MANUFACTURER:	KUSTOM	SIGNALS, INC.	MODEL NUMBER:		FALCON			
DEPARTMENT:		N/A	LOCATION:		N/A			
ENVIRONMENT:	68.0 °	F/45.0 %RH	BASIC ACCURACY:	REFERENCE	CAL PRO	CEDURES		
CAL INTERVAL:	12	MONTHS	DUE DATE:	Mar	ch 19, 2022	2		
Initial testing found the EQUIPMENT CO At the completion of the state of the stat	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							
	1 h							
DESCRIPTION TUNING FORK ONE	ON 74850	SERIAL NUMBER	RATED SPEED	5 M.P.H.	FREQUEN	ICY 4696 Hz		
TUNING FORK TWO	N/A					7000112		
Antenna 1 SN: HAN	DHELD, Frequer	ncy: 24.174 GHz						
STANDARD(S) U	SED FOR CE	RTIFICATION						
I.D. N	MODEL	MANUFACTURER	DESCR	RIPTION		DUE DATE		
MET1231 VOCAR HE		B INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM		08/31/2021		
MET1232 VOCAR HF	AND AND RESIDENCE OF THE PROPERTY OF THE PROPE	BINNOVATIONS	VOCAR HR WAND	Tark the area with the	THE RESIDENCE OF THE PERSON OF	08/31/2021		
PROCEDURE(S)	USED FOR C							
DOCUMENT ID			ESCRIPTION		REV	REV DATE		
CP-SMD-001	RADAR AND LID	AR CALIBRATION PROCE	DURE		NEW	11/14/2019		
CERTIFICATION	NOTES							
I certify (or declare) unc	ler penalty of perju	ry under the laws of the S	tate of Washington that the abov	e information is tr	rue and corre	ect		

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

Fage 1 of 1





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325468

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 #:	:	F	F12396	SERIAL NUMBER:	FF	12396	
MANUFA	CTURER:	KUSTON	SIGNALS, INC.	MODEL NUMBER:	FA	LCON	
DEPART	MENT:		N/A	LOCATION:	ı	N/A	
ENVIRON	MENT:	68.0 °	°F/45.0 %RH	BASIC ACCURACY:	REFERENCE C	AL PROC	CEDURES
CAL INTE	ERVAL:	12	MONTHS	DUE DATE:	March	19, 2022	<u>)</u>
Initial testi EQUIPN At the con	ing found this IENT CON npletion of the	IDITION AS le calibration, m	be "IN TOLERANCE", DELIVERED	as defined by the basic accura "IN TOLERANCE", as defined b	•	acy stated	l above.
D	ESCRIPTIO	N	SERIAL NUMBER	RATED SPEED	F	REQUEN	ICY
TUNING FO		24639 N/A		E CONTRACTOR CONTRACTO	50 M.P.H.		3662 Hz
	A STATE OF THE STA	and the second second	ncy: 24.17 GHz				
			ERTIFICATION				
I.D.	. ,	ODEL	MANUFACTURE	R DESCI	RIPTION		DUE DATE
MET1231	VOCAR HR		B INNOVATIONS	HAND HELD RADAR CERTIFIC	CATION SYSTEM	A CONTRACTOR OF THE PARTY OF TH	08/31/2021
MET1232	VOCAR HR	WAND D	B INNOVATIONS	VOCAR HR WAND			08/31/2021
PROCE	DURE(S)	JSED FOR (CERTIFICATION				
DOCL	JMENT ID			DESCRIPTION		REV	REV DATE
CP-SMD-001	1	RADAR AND LI	DAR CALIBRATION PROC	EDURE		NEW	11/14/2019
	ICATION I						
I certify (or	declare) unde	r penalty of perju	iry under the laws of the	State of Washington that the above	e information is true	and corre	ect
				LOCA	ATION: ELLE	ENSBUR	G, WA

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

CALIBRATION DATE:

Friday, March 19, 2021





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325467

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.

DESC	RIPTION:			SMD			4.0
ASSET	#:		PYT846003562	SERIAL NUMBER:	PYT	84600356	2
MANUE	FACTURER:	1	MPH INDUSTRIES	MODEL NUMBER:	P\	YTHON III	
DEPAR	RTMENT:		N/A	LOCATION:		17-P5	
ENVIR	ONMENT:		68.0 °F/45.0 %RH	BASIC ACCURACY:	REFERENCE	CAL PRO	CEDURES
CAL IN	TERVAL:		12 MONTHS	DUE DATE:	Mar	ch 19, 2022	2
Initial te EQUIF At the c	esting found the PMENT CO completion of the comp	is equipme NDITION he calibrati	AS DELIVERED on, measured values were "I	as defined by the basic accurac			d above.
TUNN			PLIED WITH THIS DEVI			EDEOUEN	10.7
TUNING	DESCRIPTION FORK ONE	JN	SERIAL NUMBER 077368	RATED SPEED	5 M.P.H.	FREQUE	2526 Hz
TUNING	FORK TWO		077375		5 M.P.H.		4690 Hz
Antenn	a 1 SN: PYT8	55004680,	Frequency: 24.196 GHz				
STAN	DARD(S) U	SED FOI	R CERTIFICATION				
I.D.	. N	ODEL	MANUFACTURER	DESCI	RIPTION		DUE DATE
MET1231		minter with the second	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM		08/31/2021
MET1232			DB INNOVATIONS	VOCAR HR WAND		Severativos en estados de constanciones en estados en e	08/31/2021
PROC	EDURE(S)	USED F	OR CERTIFICATION				
Contract of the last of the la	CUMENT ID		A DESCRIPTION OF THE PROPERTY	DESCRIPTION		REV	REV DATE
CP-SMD-	-001	RADAR A	ND LIDAR CALIBRATION PROCE	DURE		NEW	11/14/2019
CERT	IFICATION	NOTES					
l certify ((or declare) und	er penalty o	f perjury under the laws of the S	State of Washington that the abov	e information is tr	ue and corre	ect

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

LOCATION:

CALIBRATION DATE:

ELLENSBURG, WA

Friday, March 19, 2021





T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00325466

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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			0.1.5		
DESCRIPT	TION:		SMD		
ASSET #:		PYT546004244	SERIAL NUMBER:_	PYTE	546004244
MANUFACT	URER:	MPH	MODEL NUMBER:_	PY	THON III
DEPARTMEN	NT:	N/A	LOCATION:_		11-P3
ENVIRONME	NT:	68.0 °F/45.0 %RH	BASIC ACCURACY:	REFERENCE (CAL PROCEDURES
CAL INTERV	'AL:	12 MONTHS	DUE DATE:	Marc	h 19, 2022
Initial testing for EQUIPMENT At the complete	found this equipme NT CONDITION etion of the calibrat	AS DELIVERED	is defined by the basic accurac N TOLERANCE", as defined b		acy stated above.
	CRIPTION	SERIAL NUMBER	RATED SPEED		REQUENCY
TUNING FORK	ONE	290101	39	5 M.P.H.	2520 Hz
TUNING FORK		290554	68	5 M.P.H.	4690 Hz
Antenna 1 Si	N: PYT315012004	, Frequency: 24.156 GHz			
STANDAR	D(S) USED FO	R CERTIFICATION			
I.D.	MODEL	MANUFACTURER	DESCR	RIPTION	DUE DATE
	OCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM	08/31/2021
	OCAR HR WAND	DB INNOVATIONS	VOCAR HR WAND	TOTAL AND AND AND AND A SHARE A STATE OF A SHARE AND	08/31/2021
PROCEDU	RE(S) USED F	OR CERTIFICATION			
DOCUME	ENT ID	D	ESCRIPTION		REV REV DATE
CP-SMD-001	RADAR A	AND LIDAR CALIBRATION PROCE	OURE		NEW 11/14/2019
	ATION NOTES	of perjury under the laws of the S	tate of Washington that the above		
		()	LOCA	TION: ELL	.ENSBURG, WA

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

METROLOGIST JOHN GRA

CALIBRATION DATE:

Friday, March 19, 2021

Page 1 of 1



T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00325465

Friday, March 19, 2021

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCR	IPTION:		SMD		
ASSET #:	* Company of the Company	PYT846006198	SERIAL NUMBER:	PYT846006	 198
MANUFA	CTURER:	MPH	MODEL NUMBER:		II
DEPARTI		N/A	LOCATION:	17-P8	
ENVIRON	IMENT:	68.0 °F/45.0 %RH	BASIC ACCURACY:	REFERENCE CAL PR	COCEDURES
CAL INTE	ERVAL:	12 MONTHS	DUE DATE:	March 19, 20	022
		ITION AS RECEIVED quipment to be "IN TOLERANCE",	as defined by the basic accurac	cy stated above.	
At the con	npletion of the c	ITION AS DELIVERED alibration, measured values were		by the basic accuracy sta	ted above.
TUNNIN	IG FORK(S)	SUPPLIED WITH THIS DE\	/ICE		
AND DESCRIPTION OF THE PERSON	ESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQU	ENCY
TUNING FO		2302 2196		5 M.P.H. 5 M.P.H.	2524 Hz 4694 Hz
		13697, Frequency: 24.154 GHz	J. 1	J W.1 .11.	4094 112
	,	D FOR CERTIFICATION			
I.D.	MOD			RIPTION	DUE DATE
MET1231 MET1232	VOCAR HR VOCAR HR WAI	DB INNOVATIONS ND DB INNOVATIONS	HAND HELD RADAR CERTIFIC VOCAR HR WAND	ATION SYSTEM	08/31/2021 08/31/2021
				MEMORIES CONTEXTO AND PROPERTY OF THE PROPERTY	
	. ,	ED FOR CERTIFICATION			
	JMENT ID	ADAD AND LIDAD CALIDDATION DDGG	DESCRIPTION	MINISTER PROPERTY AND ADMINISTRATION OF A PROPERTY OF A PR	V REV DATE
CP-SMD-00	1 R	ADAR AND LIDAR CALIBRATION PROC	EDURE	NE	W 11/14/2019
CERTIF	ICATION NO	TES			
I certify (or	declare) under pe	enalty of perjury under the laws of the	State of Washington that the above	e information is true and co	orrect
			LOCA	ATION: ELLENSBU	JRG. WA

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

METROLOGIST JOHN GRA

CALIBRATION DATE:





T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00325464

CERTIFICATE OF CALIBRATION

STANDARD CALIBRATION

ELLENSBURG POLICE DEPARTMENT

100 N. PEARL STREET ELLENSBURG, WA 98926

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DESCRIPTION.			CMD			
DESCRIPTION:			SMD		Water Control of the	
ASSET #:		T846003563	_ SERIAL NUMBER:		6003563	3
MANUFACTURER:		MPH	_ MODEL NUMBER:	PYT	HON III	West State and American State of State
DEPARTMENT:		N/A	_ LOCATION:	18	3-P6	
ENVIRONMENT:	68.0	°F/45.0 %RH	BASIC ACCURACY:	REFERENCE C	AL PRO	CEDURES
CAL INTERVAL:	1	2 MONTHS	_ DUE DATE:	March	19, 2022	2
EQUIPMENT CO	nis equipment to	be "IN TOLERANCE", a DELIVERED	as defined by the basic accura	•	ov states	d obovo
·		ED WITH THIS DEVI		by the basic accura	cy statet	above.
DESCRIPTI		SERIAL NUMBER	RATED SPEED	FI	REQUEN	ICY
TUNING FORK ONE	0773			5 M.P.H.		2530 Hz
TUNING FORK TWO Antenna 1 SN: PYT	0773		6	5 M.P.H.		4698 Hz
STANDARD(S) U						
	MODEL	MANUFACTURER	DESCI	RIPTION		DUE DATE
MET1231 VOCAR H		DB INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM	ENT SATISFACE CARRY SINGLE STATES OF THE	08/31/2021
MET1232 VOCAR H	R WAND	DB INNOVATIONS	VOCAR HR WAND	and a second	WANTED TO THE STATE OF THE STAT	08/31/2021
PROCEDURE(S)	USED FOR	CERTIFICATION				
DOCUMENT ID			DESCRIPTION		REV	REV DATE
CP-SMD-001	RADAR AND L	IDAR CALIBRATION PROCE	DURE		NEW	11/14/2019
CERTIFICATION	NOTES					
I certify (or declare) un	der penalty of per	jury under the laws of the S	State of Washington that the abov	e information is true	and corre	ect

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

METROLOGIST: JOHN GRAY

LOCATION:

CALIBRATION DATE:

ELLENSBURG, WA

Friday, March 19, 2021

Page 1 of 1





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00325463

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	/T546004243
MANUFA	CTURER:	MPH	MODEL NUMBER:		PYTHON II
DEPARTI	MENT:	N/A	LOCATION:		15-P7
ENVIRON	IMENT:	68.0 °F/45.0 %RH	BASIC ACCURACY:	REFERENC	E CAL PROCEDURES
CAL INTE	RVAL:	12 MONTHS	DUE DATE:		arch 19, 2022
					31011 10, 2022
Initial testi	ing found this equip	ON AS RECEIVED ment to be "IN TOLERANCE", a ON AS DELIVERED			
At the con	npletion of the calib	ration, measured values were "II	N TOLERANCE", as defined by	the basic ac	curacy stated above.
TUNNIN	IG FORK(S) SU	PPLIED WITH THIS DEVI	CE		
	ESCRIPTION	SERIAL NUMBER	RATED SPEED		FREQUENCY
TUNING FO TUNING FO		307534 307560		M.P.H. M.P.H.	2530 Hz
		03, Frequency: 24.149 GHz	9 10 10 10 10 10 10 10 10 10 10 10 10 10	17-10-10-01	4694 Hz Frequency: 24.196 GHz
			Antenna 2 SN. F1	1313016323,	Frequency: 24.196 GHz
		OR CERTIFICATION			
I.D. MET1231	MODEL VOCAR HR	MANUFACTURER DB INNOVATIONS	DESCRI		DUE DATE
MET1231	VOCAR HR WAND	DB INNOVATIONS DB INNOVATIONS	HAND HELD RADAR CERTIFICA VOCAR HR WAND	TION SYSTEM	08/31/2021
NUMBER OF THE OWNER	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE		VOCANTIN WAND	MATERIAL STATE OF THE STATE OF	08/31/2021
	. ,	FOR CERTIFICATION			
	JMENT ID		ESCRIPTION		REV REV DATE
CP-SMD-001	I RADA	R AND LIDAR CALIBRATION PROCED	DURE		NEW 11/14/2019
	declars) under no rel				
r certify (or o	ueciare) unuer penan	ty of perjury under the laws of the St	ate of vvasnington that the above	information is	true and correct
			LOCAT	ION: E	ELLENSBURG, WA
PERFORM	IED BY	The state of the s	CALIBRATION D	DATE: Fri	day, March 19, 2021

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

METROLOGIST: JOHN GRAY