

TEST REPORT

Project No.: TM-2408000083P**Applicant:** TechNexion Ltd.**Address:** 16F-5, No. 736, Zhongzheng Road, ZhongHe District,
23511, New Taipei City, Taiwan**Manufacturer:** TechNexion Ltd.**Address:** 16F-5, No. 736, Zhongzheng Road, ZhongHe District,
23511, New Taipei City, Taiwan**Equipment Under Test (EUT):****Name:** USB3 Cameras**Brand Name:** TechNexion**Model No.:** UVCI-AR0144-SL**Added Model(s):** UVCI-AR0234-SL; UVCI-AR0521-SL; UVCI-AR0522-SL;
UVCI-AR0821-SL; UVCI-AR0822-SL; UVCI-AR1335-SL;
VCI-AR0144-CB; VCI-AR0234-CB; VCI-AR0521-CB; VCI-AR0522-CB;
VCI-AR0821-CB; VCI-AR0822-CB; VCI-AR1335-CB; VCI-AR0144-SL;
VCI-AR0234-SL; VCI-AR0521-SL; VCI-AR0522-SL; VCI-AR0821-SL;
VCI-AR0822-SL; VCI-AR1335-SL**Standards:**FCC 47 CFR Part 15 Subpart B,
ICES-003 Issue 7-2020
ANSI C63.4-2014**Date of Sample Receipt :** August 6, 2024**Date of Test :** August 15, 2024 ~ September 13, 2024**Date of Issue :** October 16, 2024**Remarks:**

This report shall not be reproduced except in full, without approval of the Compliance Certification Services Inc. in writing.
This document may be altered or revised by Compliance Certification Services Inc. personnel only. The applicant should not use it to claim product endorsement by TAF or any other Government agencies.

Disclaimer

Variances information between/among model numbers / trademarks is provided by the applicant, test results of this test report are applicable to the sample EUT received of main test model name.

Approved By**Jason Lee (Section Manager)****Date****October 16, 2024**

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明，此報告結果僅對測試之樣品負責，同時此樣品僅保留 90 天。本報告未經本公司書面許可，不可部份複製。

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Revision History			
Revision	Report Number	Description	Issue Date
00	TMXD2408002775DE	Original.	October 16, 2024

Note:



Contents

1.	GENERAL DESCRIPTION	4
1.1	GENERAL DESCRIPTION OF EUT	4
1.2	DETAILS OF EUT	5
1.3	DESCRIPTION OF SUPPORT UNITS	5
1.4	I/O PORT DESCRIPTION	5
1.5	DECISION OF TEST MODE	6
1.6	THE FINAL TEST MODE OF THE EUT	6
1.7	CONFIGURATION OF TESTED SYSTEM	7
1.8	OPERATION PROCEDURE	7
1.9	SUMMARY OF RESULTS	8
1.10	REPORTING STATEMENTS OF CONFORMITY	8
1.11	DEVIATION	8
2.	EMISSION	9
2.1	LIMIT	9
2.2	CONDUCTED EMISSION	12
2.3	RADIATED EMISSION	15
APPENDIX		54
	PHOTOGRAPH OF TESTING GENERAL SET-UP	54
	PHOTOGRAPHS OF EUT UNIT	57

1. General Description

1.1 General Description of EUT

Name of EUT	USB3 Cameras
Brand Name	TechNexion
Model No.(s)	UVCI-AR0144-SL
Added Model(s)	UVCI-AR0234-SL; UVCI-AR0521-SL; UVCI-AR0522-SL; UVCI-AR0821-SL; UVCI-AR0822-SL; UVCI-AR1335-SL; VCI-AR0144-CB; VCI-AR0234-CB; VCI-AR0521-CB; VCI-AR0522-CB; VCI-AR0821-CB; VCI-AR0822-CB; VCI-AR1335-CB; VCI-AR0144-SL; VCI-AR0234-SL; VCI-AR0521-SL; VCI-AR0522-SL; VCI-AR0821-SL; VCI-AR0822-SL; VCI-AR1335-SL

Variant Description

Product Family	Model Name	Difference (Constitute)			Tested (Check)
		Enclosure	Sensor Board	Adapter board	
UVCI Series	UVCI-AR0144-SL	S-mount Holder	TEVI-AR0144	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	UVCI-AR0234-SL	S-mount Holder	TEVI-AR0234	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	UVCI-AR0521-SL	S-mount Holder	TEVI-AR0521	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	UVCI-AR0522-SL	S-mount Holder	TEVI-AR0522	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	UVCI-AR0821-SL	S-mount Holder	TEVI-AR0821	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	UVCI-AR0822-SL	S-mount Holder	TEVI-AR0822	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	UVCI-AR1335-SL	S-mount Holder	TEVI-AR1335	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
VCI-C mount Series	VCI-AR0144-CB	C-mount Housing	TEVI-AR0144	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0234-CB	C-mount Housing	TEVI-AR0234	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0521-CB	C-mount Housing	TEVI-AR0521	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	VCI-AR0522-CB	C-mount Housing	TEVI-AR0522	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0821-CB	C-mount Housing	TEVI-AR0821	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0822-CB	C-mount Housing	TEVI-AR0822	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR1335-CB	C-mount Housing	TEVI-AR1335	TEV-USBCX3-UVC	<input type="checkbox"/>
VCI-S mount Series	VCI-AR0144-SL	S-mount Housing	TEVI-AR0144	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0234-SL	S-mount Housing	TEVI-AR0234	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0521-SL	S-mount Housing	TEVI-AR0521	TEV-USBCX3-UVC	<input checked="" type="checkbox"/>
	VCI-AR0522-SL	S-mount Housing	TEVI-AR0522	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0821-SL	S-mount Housing	TEVI-AR0821	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR0822-SL	S-mount Housing	TEVI-AR0822	TEV-USBCX3-UVC	<input type="checkbox"/>
	VCI-AR1335-SL	S-mount Housing	TEVI-AR1335	TEV-USBCX3-UVC	<input type="checkbox"/>



1.2 Details of EUT

EUT Power Rating	5VDC from Notebook Power Supply
Highest internal frequency	5000MHz

Accessories Cable List

Cable Type	Core	Length	Category	Shielding/Non-shielding
Type C	N/A	1.0m	N/A	Shielding

1.3 Description of Support Units

Peripherals Devices:

No.	PRODUCT	MANUFACTURER	MODEL NO.	SERIAL NO.
1	Notebook	Lenovo	Thinkpad T470	PF-0WAUT1

Support Equipment Used in Tested Cable

No.	Cable Type	Core	Length	Shielding/Non-shielding
1	Type C	N/A	1.0m	Shielding

1.4 I/O Port Description

I/O Port Types	Q'TY
1. Type C Port	1

1.5 Decision of Test Mode

The test configuration/ modes are as the following:

Conduction Modes:

No.	Model	Operate State
1	UVCI-AR0144-SL	Normal Mode
2	UVCI-AR0234-SL	Normal Mode
3	UVCI-AR0521-SL	Normal Mode
4	UVCI-AR0522-SL	Normal Mode
5	UVCI-AR0821-SL	Normal Mode
6	UVCI-AR0822-SL	Normal Mode
7	UVCI-AR1335-SL	Normal Mode

Radiation Modes:

No.	Model	Operate State
1	UVCI-AR0144-SL	Normal Mode
2	UVCI-AR0234-SL	Normal Mode
3	UVCI-AR0521-SL	Normal Mode
	UVCI-AR0521-SL	Normal Mode / 1-25GHz
4	UVCI-AR0522-SL	Normal Mode
5	UVCI-AR0821-SL	Normal Mode
6	UVCI-AR0822-SL	Normal Mode
7	UVCI-AR1335-SL	Normal Mode
8	VCI-AR0521-CB	Normal Mode
9	VCI-AR0521-SL	Normal Mode

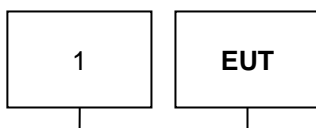
1.6 The Final Test Mode of the EUT

After the preliminary scan, the following test mode was found to produce the highest emission level.

Final Test Mode	
Conducted Emission	Mode 3
Radiated Emission Below 1GHz	Mode 3
Radiated Emission Above 1GHz	Mode 3

Then, the above highest emission mode of the configuration of the EUT and cable was chosen for all final test items.

1.7 Configuration of Tested System



1.8 Operation Procedure

1. Windows 10 boots system.
2. Run MyHWin.exe to activate all peripherals and display “H” pattern on monitor screen.
3. Run VizionViewer.exe and choose model of the camera information for test.



1.9 Summary of Results

Emission		
Standard	Test Type	Result
FCC 47 CFR Part 15 Subpart B, ICES-003 Issue 7-2020 ANSI C63.4-2014	Conducted Emission	PASS
	Radiated Emission	PASS

1.10 Reporting Statements of Conformity

The conformity statement in this report is based solely on the test results, measurement uncertainty is excluded.

1.11 Deviation

No deviation from the mentioned test methods and applicable standards.

2.EMISSION

2.1 Limit

Maximum permissible level of Line Conducted Emission

FREQUENCY (MHz)	Class A(dBuV)		Class B(dBuV)	
	Quasi-peak	Average	Quasi-peak	Average
0.15 - 0.5	79	66	66 - 56	56 - 46
0.50 - 5.0	73	60	56	46
5.0 - 30.0	73	60	60	50

Note: The lower limit shall apply at the transition frequency.

Maximum permissible level of Radiated Emission

FCC 47 CFR Part 15 Subpart B

Below 1GHz (for digital device / CISPR 22)

FREQUENCY (MHz)	dBuV/m (At 10m)	
	Class A	Class B
30 - 230	40	30
230 - 1000	47	37

Limit tables for non-digital device:

Class A Radiated Emission limit at 10m (for others)

FREQUENCY (MHz)	Field Strength Limit(uV/m)	Field Strength Limit(dBuV/m)
	Quasi - peak	Quasi - peak
30 - 88	90	39
88 - 216	150	43.5
216 – 960	210	46.4
Above 960	300	49.5

Class B Radiated Emission limit at 3m (for others)

FREQUENCY (MHz)	Field Strength Limit(uV/m)	Field Strength Limit(dBuV/m)
	Quasi - peak	Quasi - peak
30 - 88	100	40
88 - 216	150	43.5
216 – 960	200	46
Above 960	500	54

Above 1GHz(for all device)

FREQUENCY (MHz)	Class A(dBuV/m)(At 10m)		Class B(dBuV/m)(At 3m)	
	Average	Peak	Average	Peak
Above 1000	49.5	69.5	54	74

NOTE: (1) The lower limit shall apply at the transition frequencies.

(2) Emission level (dBuV/m) = 20 log Emission level (uV/m).

(3) The measurement above 1GHz is at close-in distances 3m, and determine the limit **L2** corresponding to the close-in distance **d2** by applying the following relation: **L2 = L1 (d1/d2)**, where **L1** is the specified limit in microvolts per metre (**uV/m**) at the distance **d1 (10m)**, **L2** is the new limit for distance **d2 (3m)**.

So the new Class A limit above 1GHz at 3m is as following table:

FREQUENCY (MHz)	Class A(dBuV/m)(At 3m)	
	Average	Peak
Above 1000	60	80

According to FCC Part 15.33 (b), for an unintentional radiator, including a digital device, the spectrum shall be investigated from the lowest radio frequency signal generated or used in the device, without going below the lowest frequency for which a radiated emission limit is specified, up to the frequency shown in the following table:

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705-108	1000
108-500	2000
500-1000	5000
Above 1000	5 th harmonic of the highest frequency or 40GHz, whichever is lower

ICES-003 Issue 7-2020

Below 1GHz

Class A Radiated Emission limit

FREQUENCY (MHz)	(dBuV/m)Q.P. Distances (3m)	(dBuV/m)Q.P. Distances (10m)
30 - 88	50	40
88 - 216	54	43.5
216 - 230	56.9	46.4
230 – 960	57	47
960 - 1000	60	49.5

Class B Radiated Emission limit

FREQUENCY (MHz)	(dBuV/m)Q.P. Distances (3m)	(dBuV/m)Q.P. Distances (10m)
30 - 88	40	30
88 - 216	43.5	33.1
216 - 230	46	35.6
230 – 960	47	37
960 - 1000	54	43.5

Above 1GHz

FREQUENCY (MHz)	Class A(dBuV/m)(At 3m)		Class B(dBuV/m)(At 3m)	
	Average	Peak	Average	Peak
Above 1000	60	80	54	74

Required highest measurement frequency for radiated emissions

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Fx-108	1000
108-500	2000
500-1000	5000
Above 1000	5 x FX up to a maximum of 40 GHz

Note: Fx is the highest fundamental frequency generated and/or used in the ITE or digital apparatus under test.



2.2 Conducted Emission

2.2.1 Test Instruments

Conducted Emission Room # A					
EQUIPMENT TYPE	Manufacturer	Model Number	Serial Number	Calibration Date	Calibration Due
Pulse Limiter	Schwarzbeck	VTSD 9561-F	BNC#211	03/18/2024	03/17/2025
BNC CABLE	EMEC	EMG178	BNC#A9	03/18/2024	03/17/2025
EMI Test Receiver	R&S	ESCI	101201	08/13/2024	08/12/2025
LISN	Schwarzbeck	NNLK 8129	8129-286	06/24/2024	06/23/2025
LISN(EUT)	Schwarzbeck	NSLK 8127	8127526	06/24/2024	06/23/2025
Thermo-Hygro Meter	Wisewind	201A	SD-R038	06/26/2024	06/25/2025
Test S/W	EZ-EMC Ver.CCS-03A1				
Testing Site : No.163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, Taiwan					
Measurement Uncertainty of Conducted Emission					
Expanded uncertainty Ulab (k=2) of Conducted Emission is 2.8 dB.					
Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Conducted Emission measurement is 3.8 dB.					

2.2.2 Measurement Level Calculation

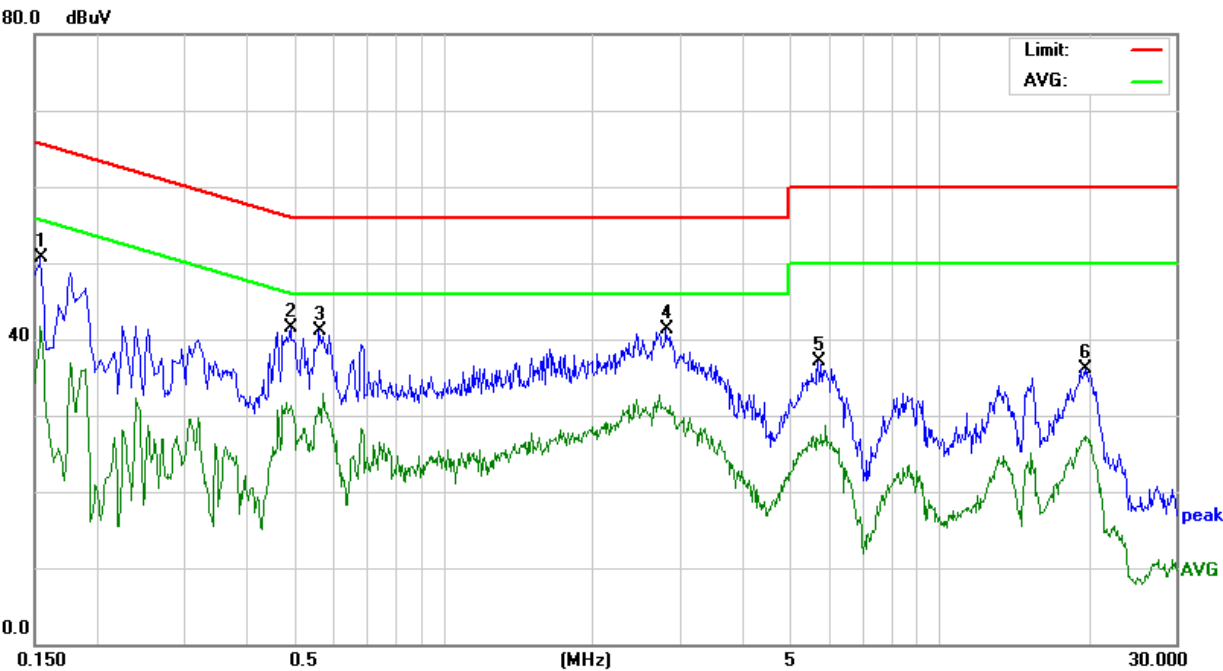
Factor = LISN insertion loss + Cable loss + Pulse Limiter insertion loss

Measurement Level = Reading Level + Factor

Over (Margin) = Measurement Level – Limit

2.2.3 Measurement Data (CE)

Model No.	UVCI-AR0521-SL	6dB Bandwidth	9 kHz
Environmental Conditions	23.5°C, 55% RH	Test Mode	Mode 3
Tested by	Richard Liang	Phase	L1
Standard	FCC CLASS B / ICES-003 CLASS B	Test Date	2024/8/15



Conducted Emission Readings							
Frequency Range Investigated				150 kHz to 30 MHz			
Freq. (MHz)	Reading (dBuV)	Factor (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector (P/Q/A)	Line (L1/L2)
0.1545	40.49	10.13	50.62	65.75	-15.13	P	L1
0.4920	31.35	10.15	41.50	56.13	-14.63	P	L1
0.5639	30.99	10.17	41.16	56.00	-14.84	P	L1
2.8095	30.84	10.40	41.24	56.00	-14.76	P	L1
5.7075	26.53	10.49	37.02	60.00	-22.98	P	L1
19.6755	25.15	10.98	36.13	60.00	-23.87	P	L1

Note: 1. L1 = Line One (Live Line) / L2 = Line Two (Neutral Line).

2.3 Radiated Emission

2.3.1 Test Instruments

Below 1GHz

Open Area Test Site # H					
EQUIPMENT TYPE	Manufacturer	Model Number	Serial Number	Calibration Date	Calibration Due
Bilog Antenna	Teseq	CBL 6112D	36995	05/29/2024	05/28/2025
Cable	EMEC	CFD400E-LW	SD-R074	08/08/2024	08/07/2025
EMI Test Receiver	R&S	ESCI	101340	01/22/2024	01/21/2025
Pre-Amplifier	HP	8447D	1937A01554	09/21/2023	09/20/2024
Thermo-Hygro Meter	Wisewind	201A	No. 03	04/29/2024	04/28/2025
Test S/W	EZ-EMC Ver.CCS-03A1				
Testing Site : No.163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, Taiwan					
Measurement Uncertainty of Radiated Emission					
Expanded uncertainty Ulab (k=2) of Radiated Emission is 5.1 dB.(30MHz-1000MHz)					
Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Radiated Emission measurement is 5.2 dB.(30MHz-1000MHz)					

Above 1GHz

Chamber # E					
EQUIPMENT TYPE	Manufacturer	Model Number	Serial Number	Calibration Date	Calibration Due
Horn Antenna	ETS-Lindgren	3117	00139062	05/30/2024	05/29/2025
Microflex Cable x 7m	JMT	LF01	SD-R097	05/30/2024	05/29/2025
K-Type Cable x 1m	JMT	LK01	SD-R087	05/29/2024	05/28/2025
Pre-Amplifier	Com-Power	PAM-118A	551041	05/29/2024	05/28/2025
Signal Analyzer	R&S	FSV40	101269	05/28/2024	05/27/2025
Thermo-Hygro Meter	NDr.AV	GM-108A	SD-R099	07/15/2024	07/14/2025
Horn Antenna	Schwarzbeck	BBHA 9170	666	06/04/2024	06/03/2025
K-Type Cable x 5m	JMT	LK01	SD-R088	05/29/2024	05/28/2025
Pre-Amplifier	Com-Power	PAM-840A	461378	05/29/2024	05/28/2025
Test S/W	EZ-EMC Ver.CCS-03A1				
Testing Site : No.163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, Taiwan					
Measurement Uncertainty of Radiated Emission					
Expanded uncertainty (k=2) of Radiated Emission measurement is 4.6 dB.(1-18GHz)					
Expanded uncertainty (k=2) of Radiated Emission measurement is 3.8 dB.(18-40GHz)					
Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Radiated Emission measurement is 5.5 dB.(1-18GHz)					

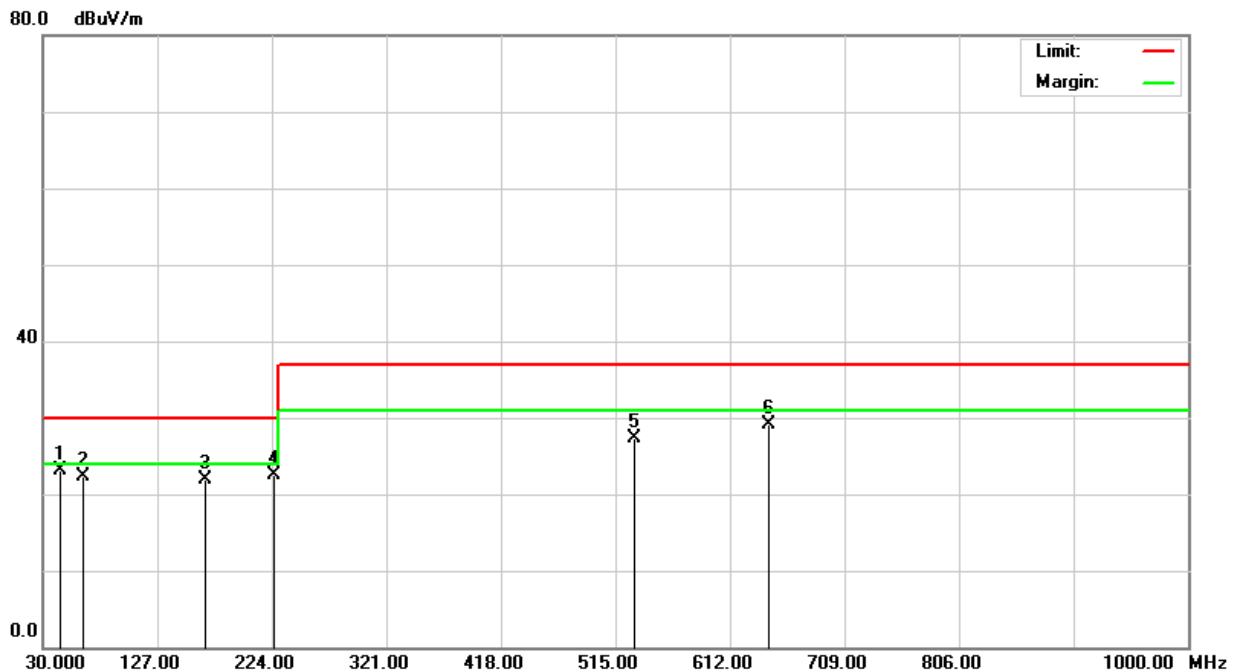
2.3.2 Measurement Level Calculation

Correction Factor = Antenna Factor + Cable loss- Amplifier Gain
 Measurement Level = Reading Level + Correction Factor
 Over (Margin) = Measurement Level – Limit

2.3.3 Measurement Data

FCC 47 CFR Part 15 Subpart B Below 1GHz

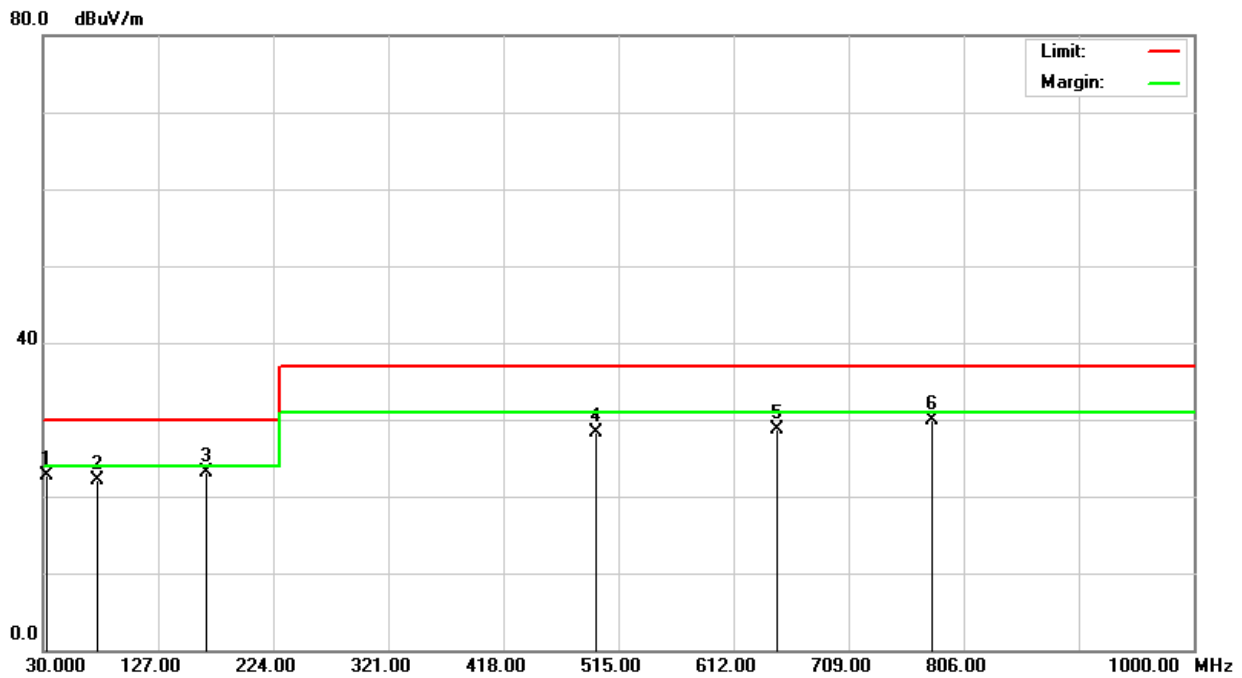
Model No.	UVCI-AR0144-SL	Test Mode	Mode 1
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
45.3500	33.30	-10.11	23.19	30.00	-6.81	100	186	Q	V
63.8200	36.30	-14.06	22.24	30.00	-7.76	100	271	Q	V
167.7200	31.60	-9.71	21.89	30.00	-8.11	100	121	Q	V
225.7600	31.90	-9.34	22.56	30.00	-7.44	100	154	Q	V
531.4200	26.70	0.70	27.40	37.00	-9.60	400	102	Q	V
644.9200	26.60	2.59	29.19	37.00	-7.81	400	326	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

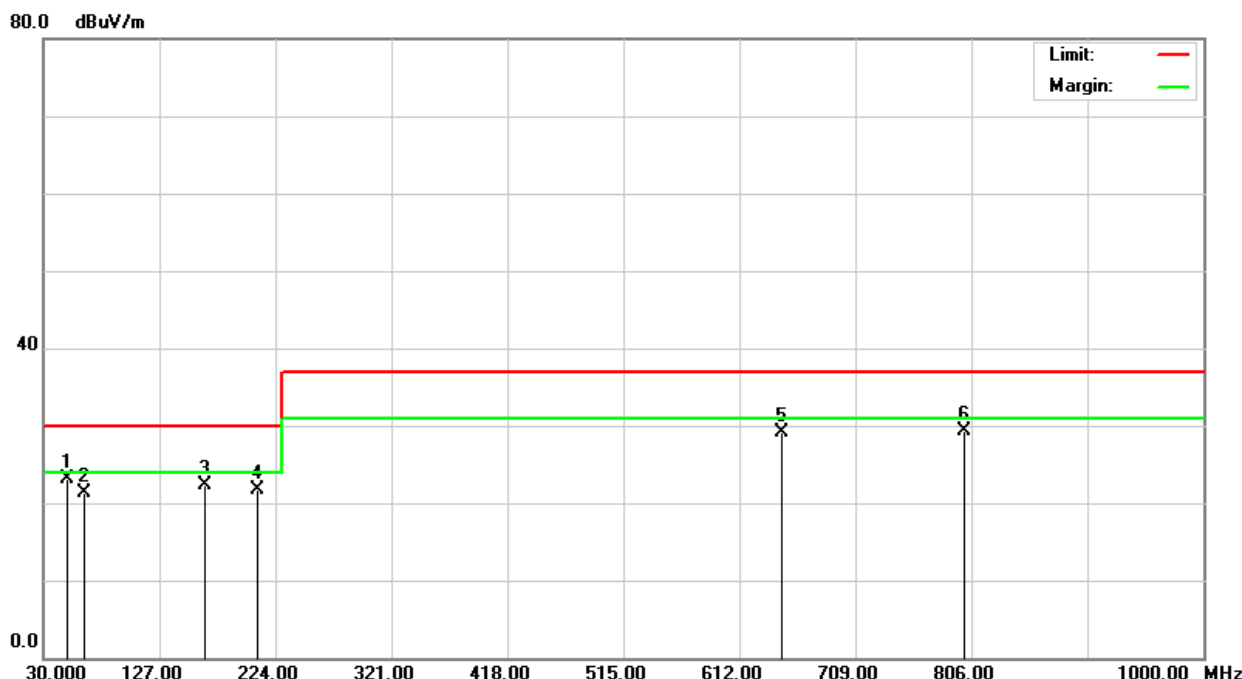
Model No.	UVCI-AR0144-SL	Test Mode	Mode 1
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
32.9500	26.20	-3.50	22.70	30.00	-7.30	400	182	Q	H
75.4600	35.50	-13.49	22.01	30.00	-7.99	400	56	Q	H
167.7200	32.80	-9.71	23.09	30.00	-6.91	400	271	Q	H
496.5500	28.60	-0.23	28.37	37.00	-8.63	100	142	Q	H
648.8500	26.20	2.54	28.74	37.00	-8.26	100	312	Q	H
779.8300	25.40	4.47	29.87	37.00	-7.13	100	250	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

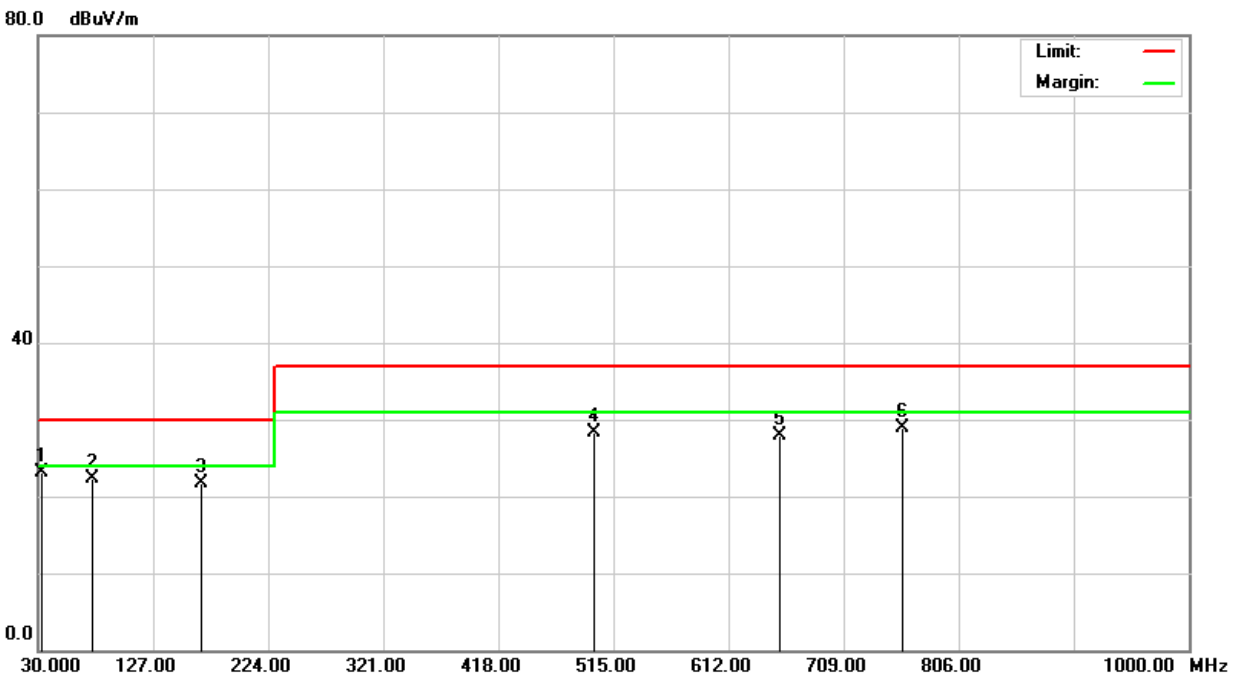
Model No.	UVCI-AR0234-SL	Test Mode	Mode 2
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
49.4199	35.10	-11.92	23.18	30.00	-6.82	100	262	Q	V
63.9200	35.40	-14.04	21.36	30.00	-8.64	100	271	Q	V
164.8200	31.90	-9.63	22.27	30.00	-7.73	100	245	Q	V
209.5200	31.70	-9.91	21.79	30.00	-8.21	100	121	Q	V
647.8200	26.60	2.55	29.15	37.00	-7.85	400	131	Q	V
800.1200	24.50	4.87	29.37	37.00	-7.63	400	208	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR0234-SL	Test Mode	Mode 2
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12

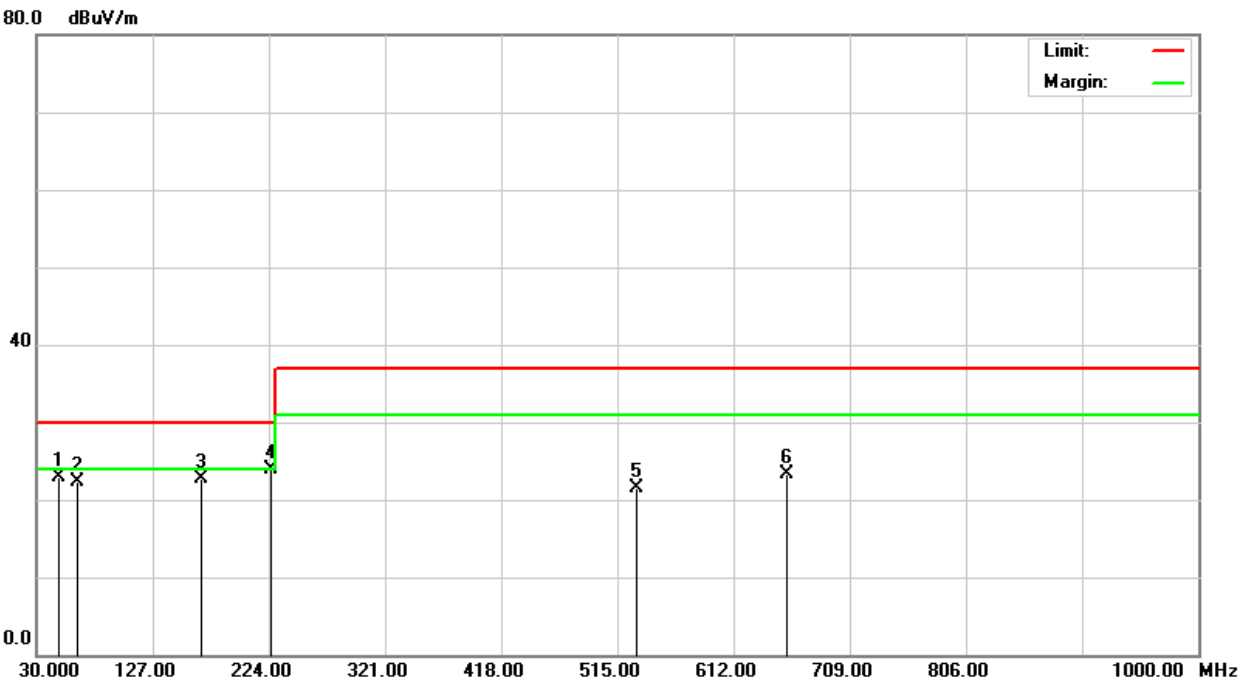


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
32.8300	26.50	-3.40	23.10	30.00	-6.90	400	175	Q	H
76.4900	35.60	-13.38	22.22	30.00	-7.78	400	224	Q	H
167.7200	31.50	-9.71	21.79	30.00	-8.21	400	167	Q	H
498.5500	28.40	-0.19	28.21	37.00	-8.79	100	171	Q	H
655.6200	25.40	2.57	27.97	37.00	-9.03	100	186	Q	H
758.4200	24.60	4.26	28.86	37.00	-8.14	100	241	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0521-SL	Test Mode	Mode 3
Environmental Conditions	28.5°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Richard Liang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/8/15

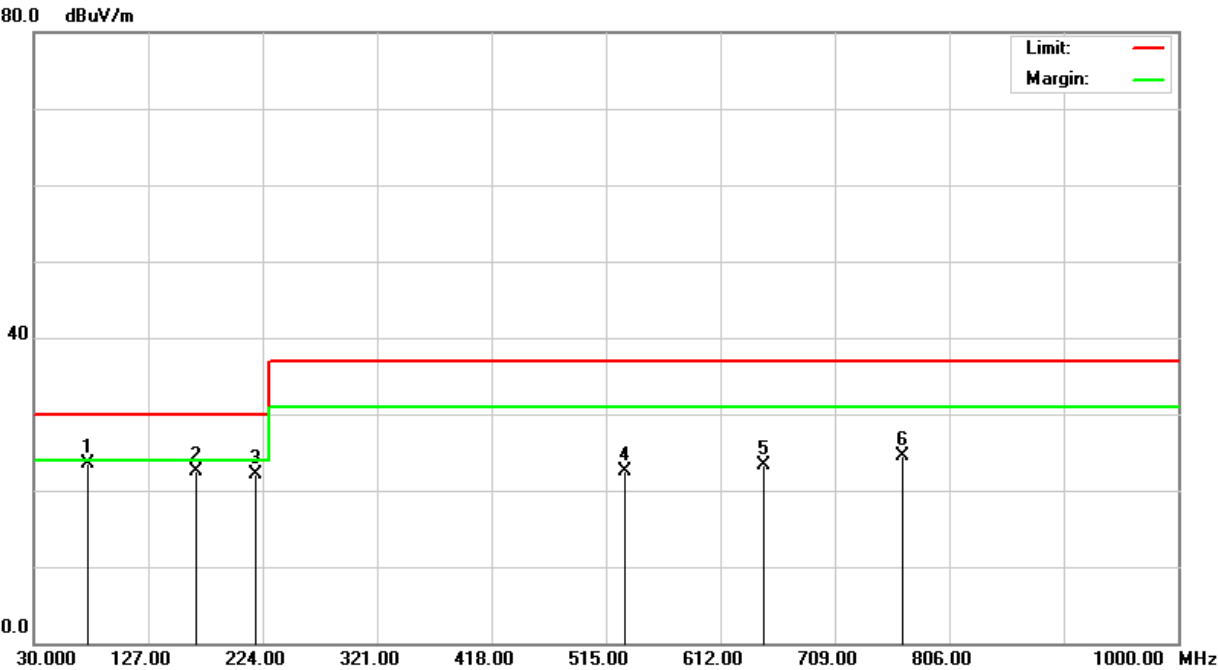


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
48.6600	34.50	-11.58	22.92	30.00	-7.08	100	224	Q	V
64.2500	36.40	-14.01	22.39	30.00	-7.61	100	158	Q	V
168.1300	32.40	-9.70	22.70	30.00	-7.30	100	136	Q	V
225.5000	33.20	-9.37	23.83	30.00	-6.17	100	49	Q	V
531.7400	20.80	0.70	21.50	37.00	-15.50	400	103	Q	V
657.0700	20.80	2.55	23.35	37.00	-13.65	400	335	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



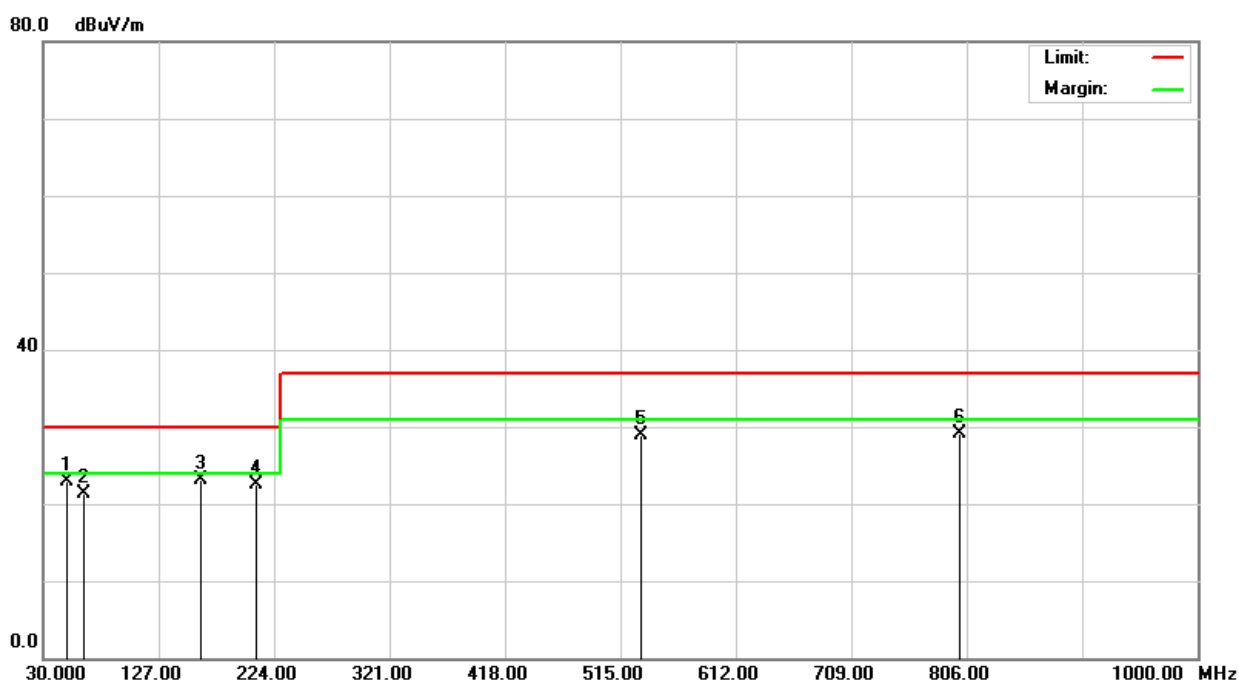
Model No.	UVCI-AR0521-SL	Test Mode	Mode 3
Environmental Conditions	28.5°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Richard Liang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/8/15



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
76.2400	36.90	-13.41	23.49	30.00	-6.51	400	212	Q	H
167.5300	32.30	-9.71	22.59	30.00	-7.41	400	156	Q	H
217.6900	32.20	-10.02	22.18	30.00	-7.82	400	352	Q	H
530.8400	21.80	0.69	22.49	37.00	-14.51	100	190	Q	H
649.2700	20.80	2.53	23.33	37.00	-13.67	100	172	Q	H
766.5000	20.10	4.31	24.41	37.00	-12.59	100	284	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR0522-SL	Test Mode	Mode 4
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12

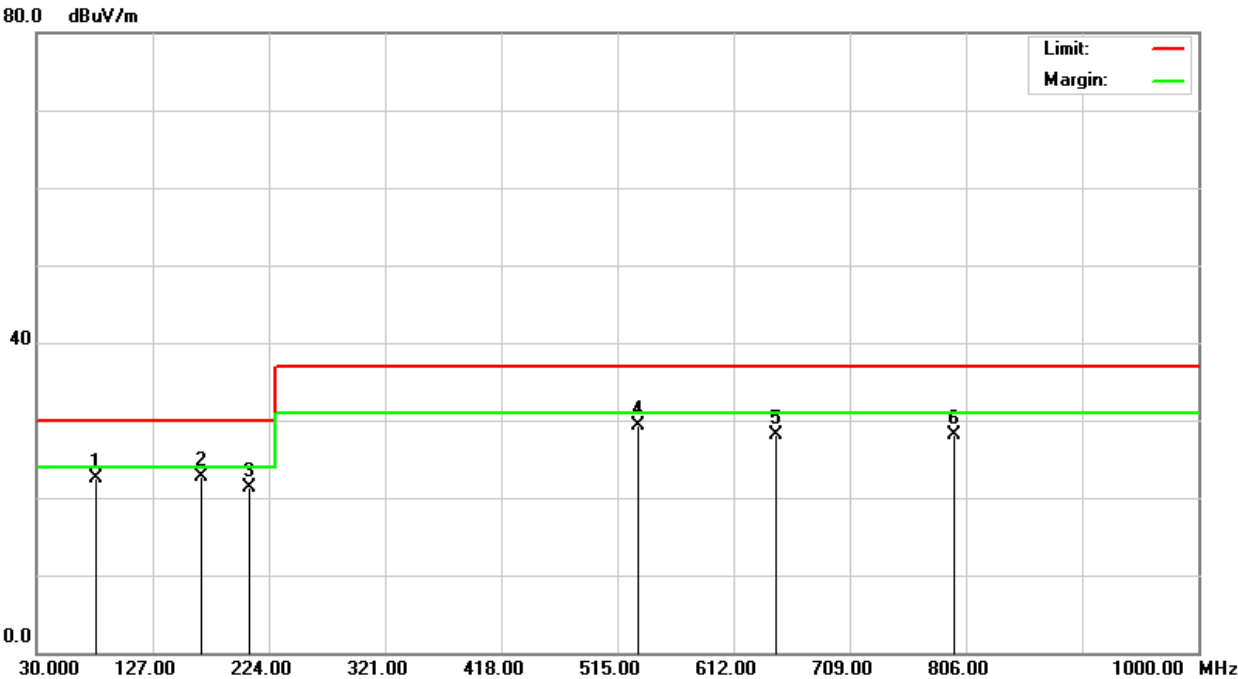


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
49.4500	34.90	-11.94	22.96	30.00	-7.04	100	132	Q	V
63.7600	35.40	-14.07	21.33	30.00	-8.67	100	169	Q	V
162.8400	32.70	-9.58	23.12	30.00	-6.88	100	25	Q	V
209.4200	32.50	-9.91	22.59	30.00	-7.41	100	241	Q	V
532.4099	28.20	0.70	28.90	37.00	-8.10	400	21	Q	V
800.2400	24.20	4.87	29.07	37.00	-7.93	400	102	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0522-SL	Test Mode	Mode 4
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12

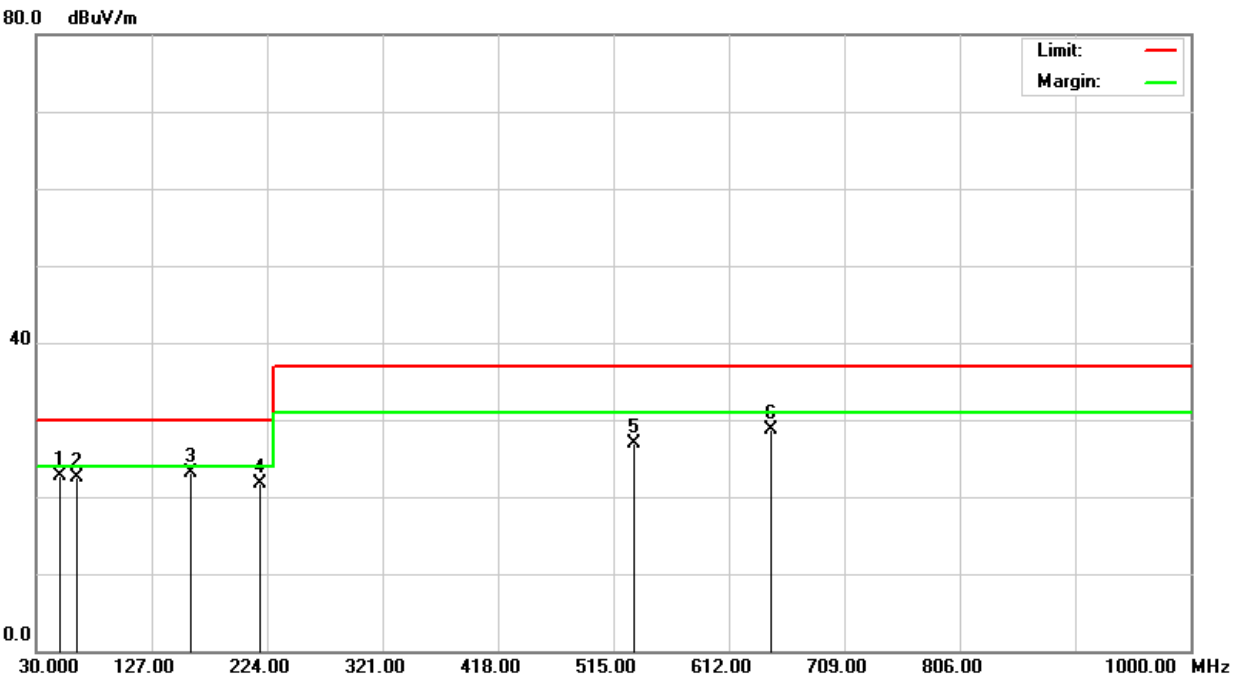


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
79.4100	35.60	-13.11	22.49	30.00	-7.51	400	121	Q	H
167.6799	32.40	-9.71	22.69	30.00	-7.31	400	187	Q	H
207.5500	31.20	-9.84	21.36	30.00	-8.64	400	165	Q	H
532.5200	28.60	0.70	29.30	37.00	-7.70	100	250	Q	H
647.8200	25.50	2.55	28.05	37.00	-8.95	100	232	Q	H
796.3300	23.40	4.79	28.19	37.00	-8.81	100	271	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0821-SL	Test Mode	Mode 5
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12

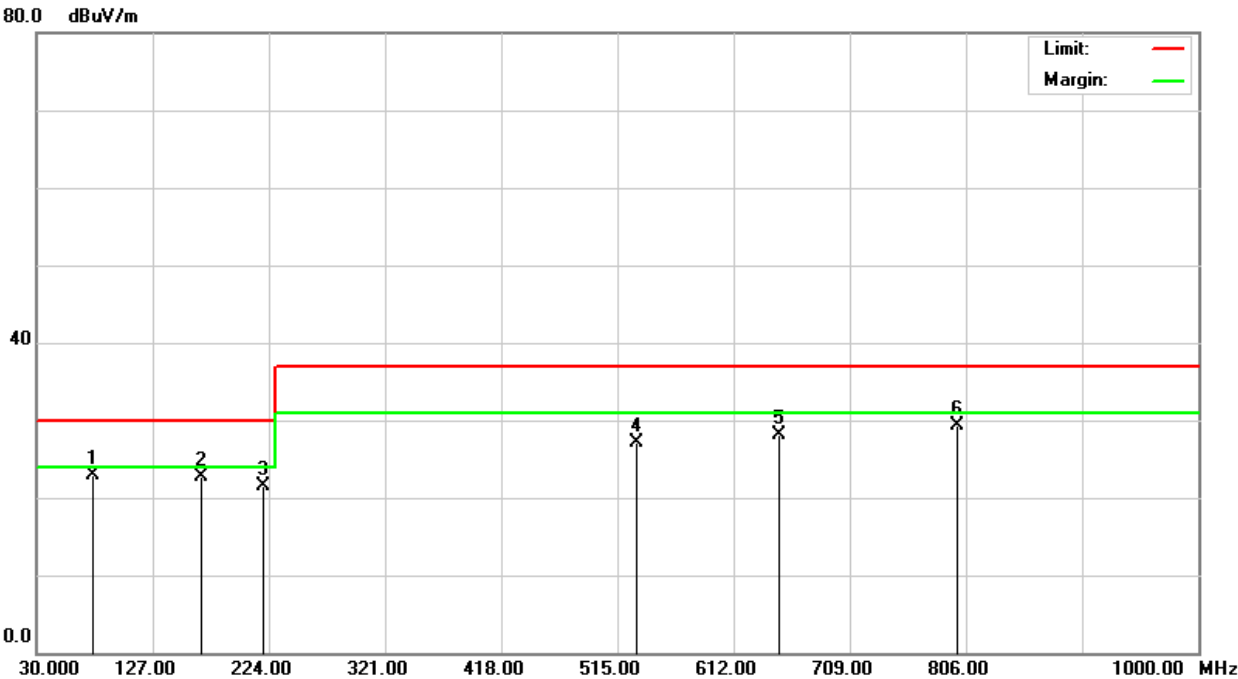


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
49.4199	34.60	-11.92	22.68	30.00	-7.32	100	247	Q	V
63.8200	36.50	-14.06	22.44	30.00	-7.56	100	265	Q	V
159.9200	32.60	-9.42	23.18	30.00	-6.82	100	250	Q	V
218.2200	31.60	-9.98	21.62	30.00	-8.38	100	213	Q	V
532.5100	26.20	0.70	26.90	37.00	-10.10	400	317	Q	V
647.8200	26.20	2.55	28.75	37.00	-8.25	400	25	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



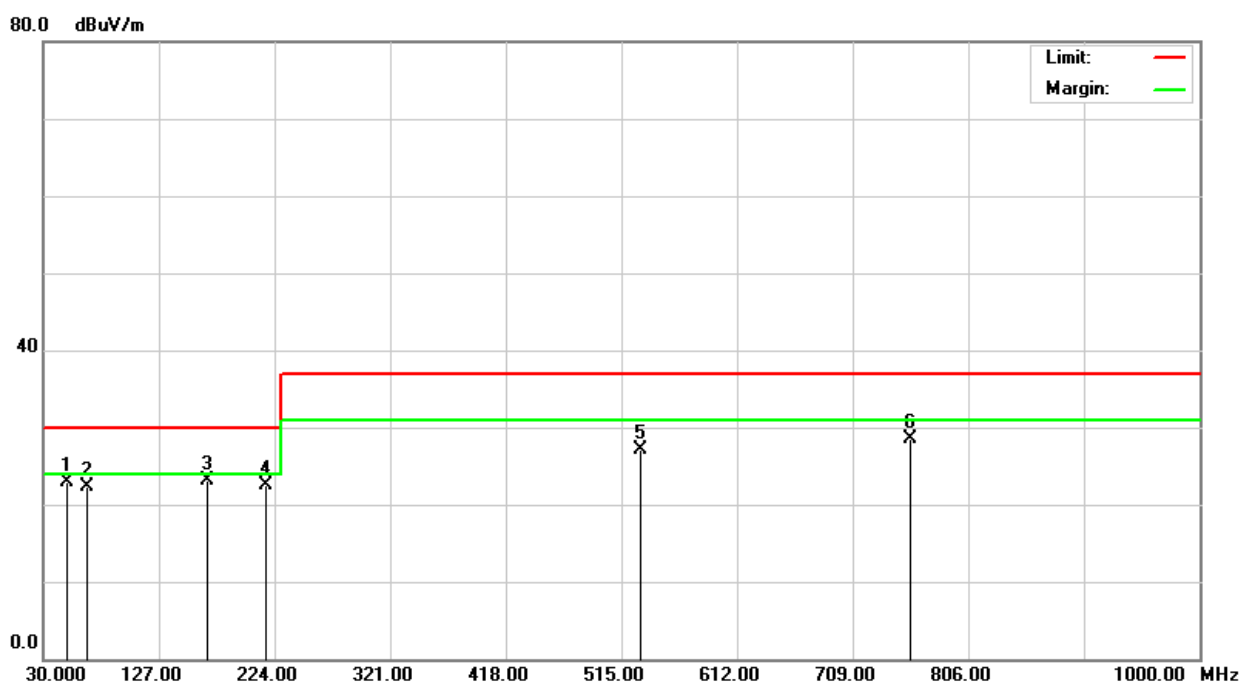
Model No.	UVCI-AR0821-SL	Test Mode	Mode 5
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
77.5500	36.20	-13.32	22.88	30.00	-7.12	400	236	Q	H
167.7200	32.50	-9.71	22.79	30.00	-7.21	400	282	Q	H
219.2600	31.50	-9.91	21.59	30.00	-8.41	400	71	Q	H
531.4200	26.50	0.70	27.20	37.00	-9.80	100	23	Q	H
649.7600	25.50	2.53	28.03	37.00	-8.97	100	264	Q	H
799.3100	24.50	4.86	29.36	37.00	-7.64	100	286	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR0822-SL	Test Mode	Mode 6
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12

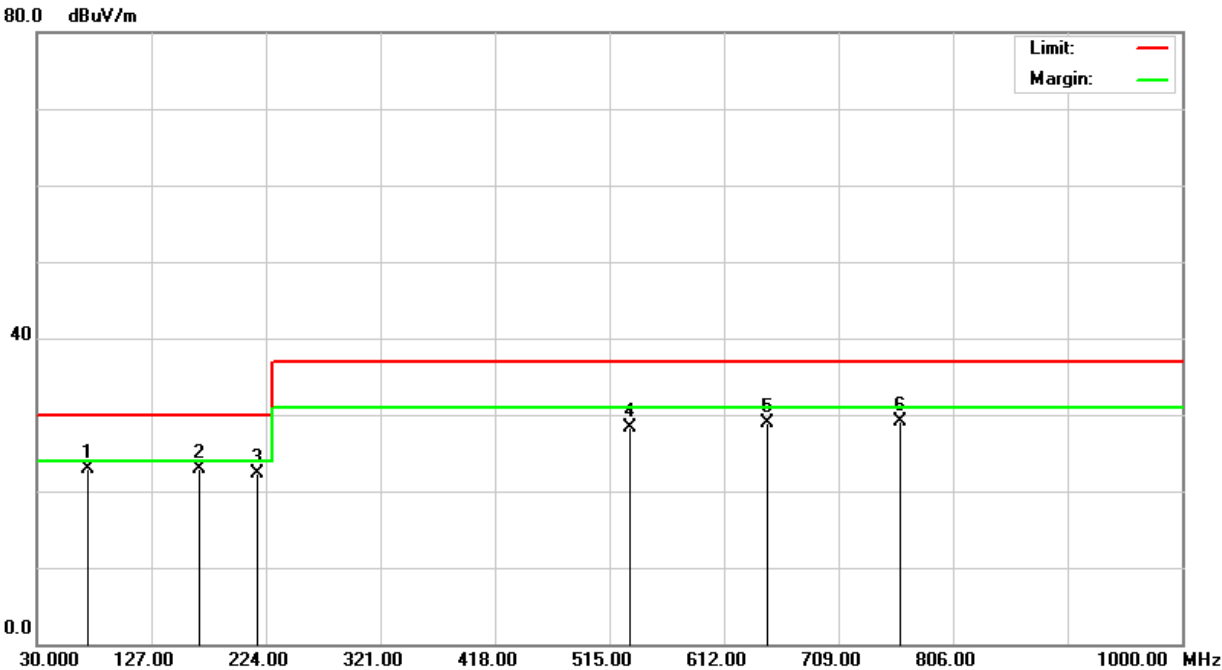


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
50.2599	35.20	-12.25	22.95	30.00	-7.05	100	168	Q	V
66.8200	36.30	-14.06	22.24	30.00	-7.76	100	174	Q	V
167.7100	32.80	-9.71	23.09	30.00	-6.91	100	121	Q	V
217.1800	32.60	-10.05	22.55	30.00	-7.45	100	147	Q	V
531.4200	26.50	0.70	27.20	37.00	-9.80	400	152	Q	V
757.5500	24.30	4.26	28.56	37.00	-8.44	400	169	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



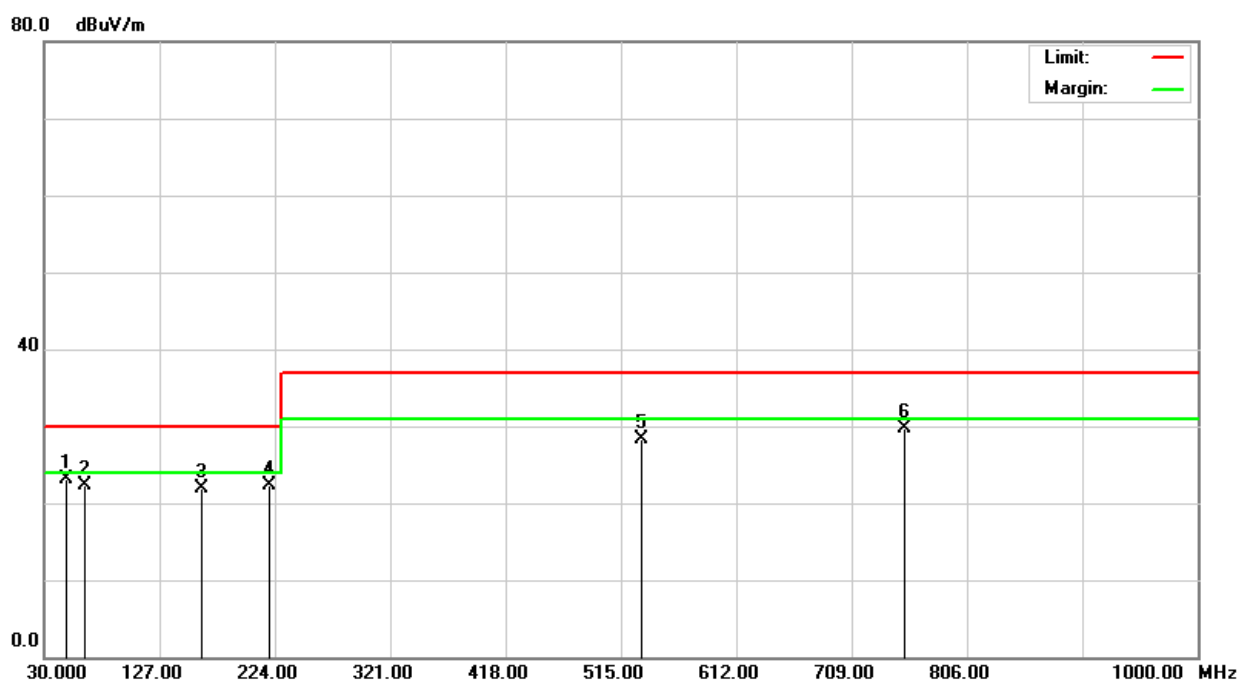
Model No.	UVCI-AR0822-SL	Test Mode	Mode 6
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
73.6800	36.60	-13.73	22.87	30.00	-7.13	400	203	Q	H
167.7200	32.60	-9.71	22.89	30.00	-7.11	400	185	Q	H
216.2800	32.40	-10.11	22.29	30.00	-7.71	400	172	Q	H
532.5200	27.60	0.70	28.30	37.00	-8.70	100	143	Q	H
648.7800	26.40	2.54	28.94	37.00	-8.06	100	265	Q	H
761.3300	24.80	4.27	29.07	37.00	-7.93	100	257	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR1335-SL	Test Mode	Mode 7
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12

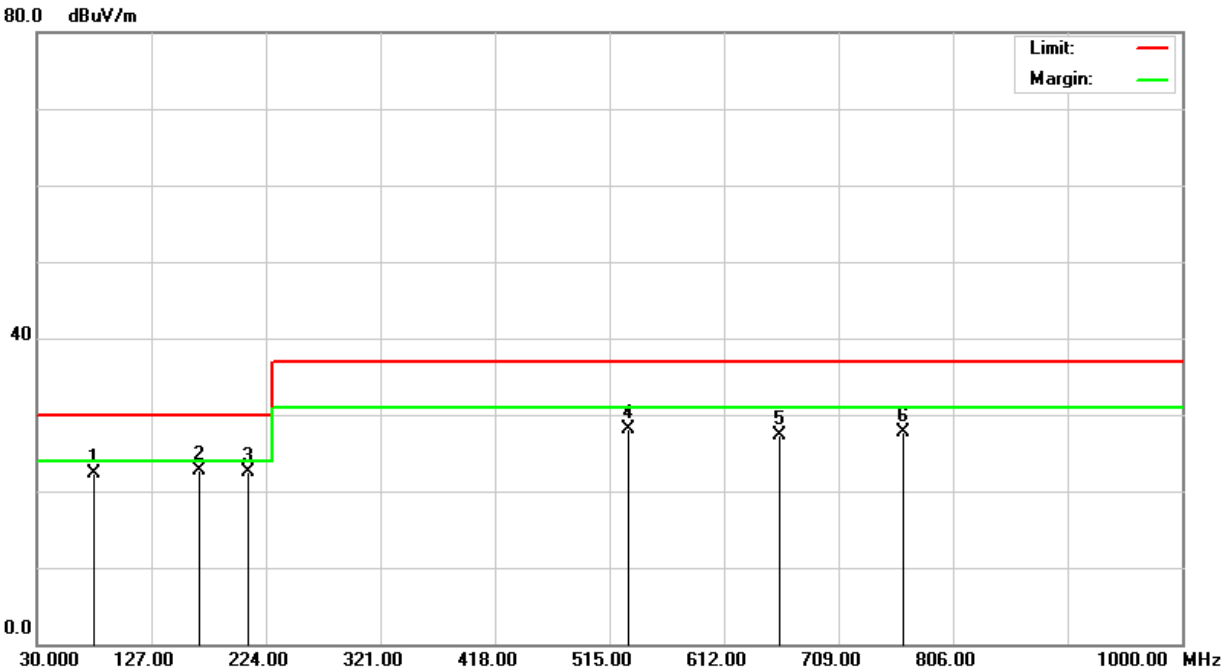


Radiated Emission Readings									
Frequency Range Investigated				30 MHz to 1000 MHz at 10m					
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
48.4600	34.60	-11.50	23.10	30.00	-6.90	100	207	Q	V
63.9200	36.40	-14.04	22.36	30.00	-7.64	100	186	Q	V
161.9500	31.40	-9.59	21.81	30.00	-8.19	100	121	Q	V
219.2700	32.20	-9.91	22.29	30.00	-7.71	100	158	Q	V
532.4200	27.60	0.70	28.30	37.00	-8.70	400	52	Q	V
753.6500	25.50	4.23	29.73	37.00	-7.27	400	132	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



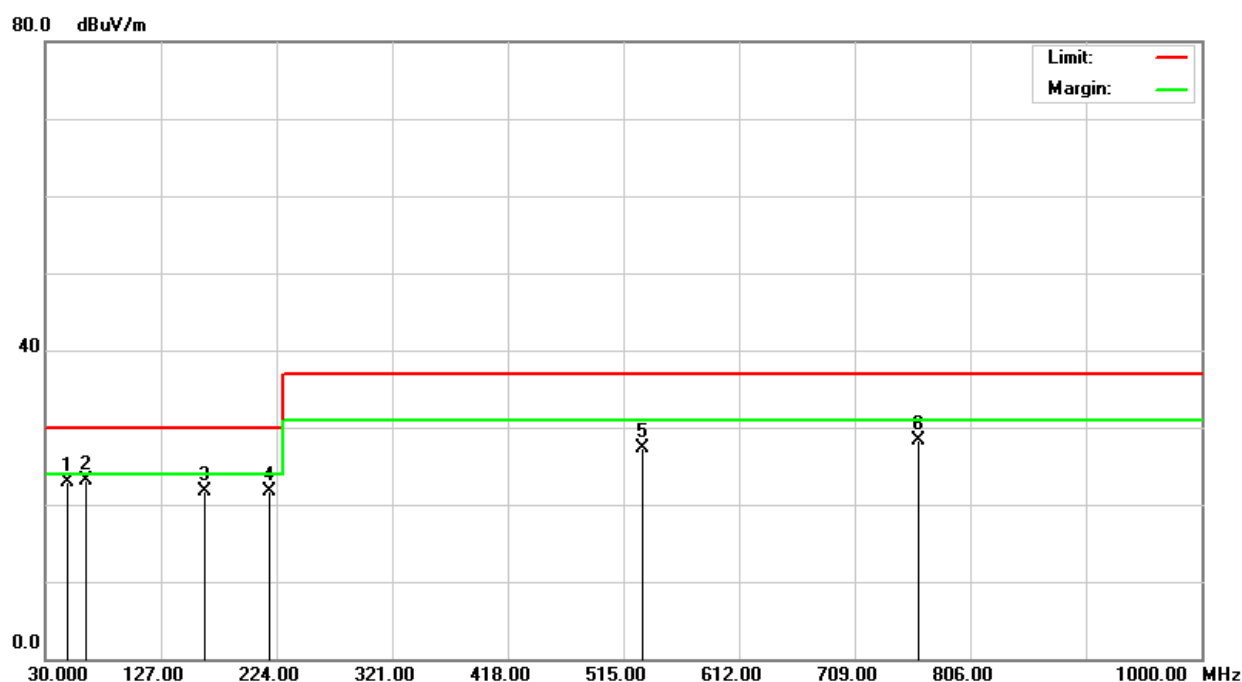
Model No.	UVCI-AR1335-SL	Test Mode	Mode 7
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
78.5700	35.60	-13.24	22.36	30.00	-7.64	400	169	Q	H
167.7600	32.50	-9.71	22.79	30.00	-7.21	400	131	Q	H
209.4200	32.50	-9.91	22.59	30.00	-7.41	400	271	Q	H
531.3700	27.50	0.70	28.20	37.00	-8.80	100	254	Q	H
659.6400	24.80	2.52	27.32	37.00	-9.68	100	102	Q	H
764.3800	23.50	4.29	27.79	37.00	-9.21	100	127	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

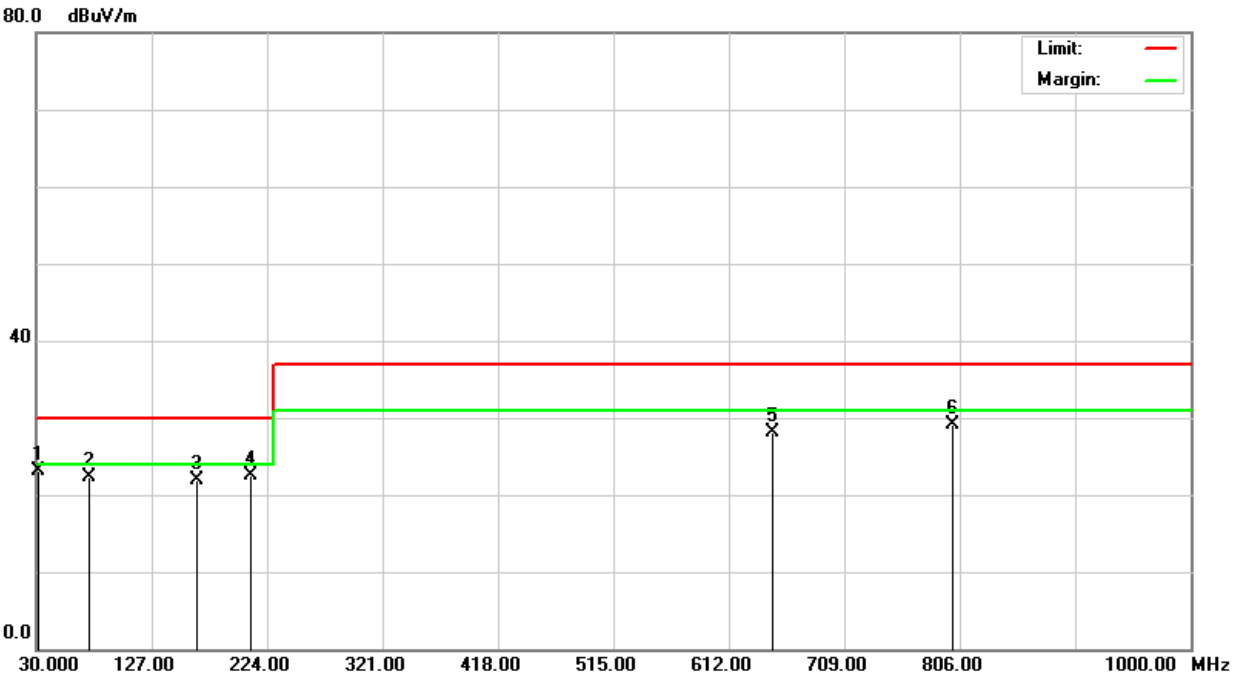
Model No.	VCI-AR0521-CB	Test Mode	Mode 8
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/13



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
48.1200	34.20	-11.38	22.82	30.00	-7.18	100	187	Q	V
64.5199	37.20	-14.01	23.19	30.00	-6.81	100	163	Q	V
163.7500	31.20	-9.56	21.64	30.00	-8.36	100	121	Q	V
218.5300	31.60	-9.96	21.64	30.00	-8.36	100	241	Q	V
531.1200	26.60	0.70	27.30	37.00	-9.70	400	102	Q	V
763.1500	24.00	4.28	28.28	37.00	-8.72	400	152	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	VCI-AR0521-CB	Test Mode	Mode 8
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/13

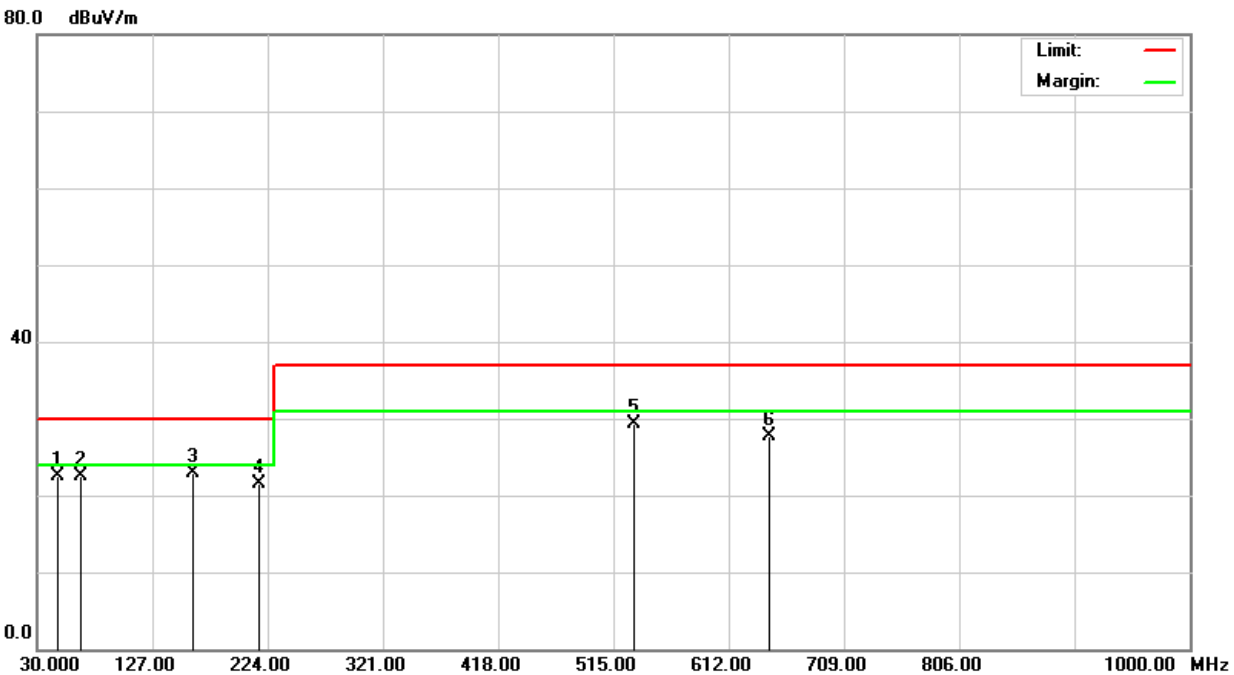


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
31.5600	25.60	-2.55	23.05	30.00	-6.95	400	198	Q	H
75.2400	35.90	-13.52	22.38	30.00	-7.62	400	165	Q	H
165.4200	31.50	-9.64	21.86	30.00	-8.14	400	121	Q	H
211.0300	32.50	-9.99	22.51	30.00	-7.49	400	171	Q	H
648.4300	25.60	2.55	28.15	37.00	-8.85	100	126	Q	H
800.0200	24.20	4.87	29.07	37.00	-7.93	100	102	Q	H

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	VCI-AR0521-SL	Test Mode	Mode 9
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/13

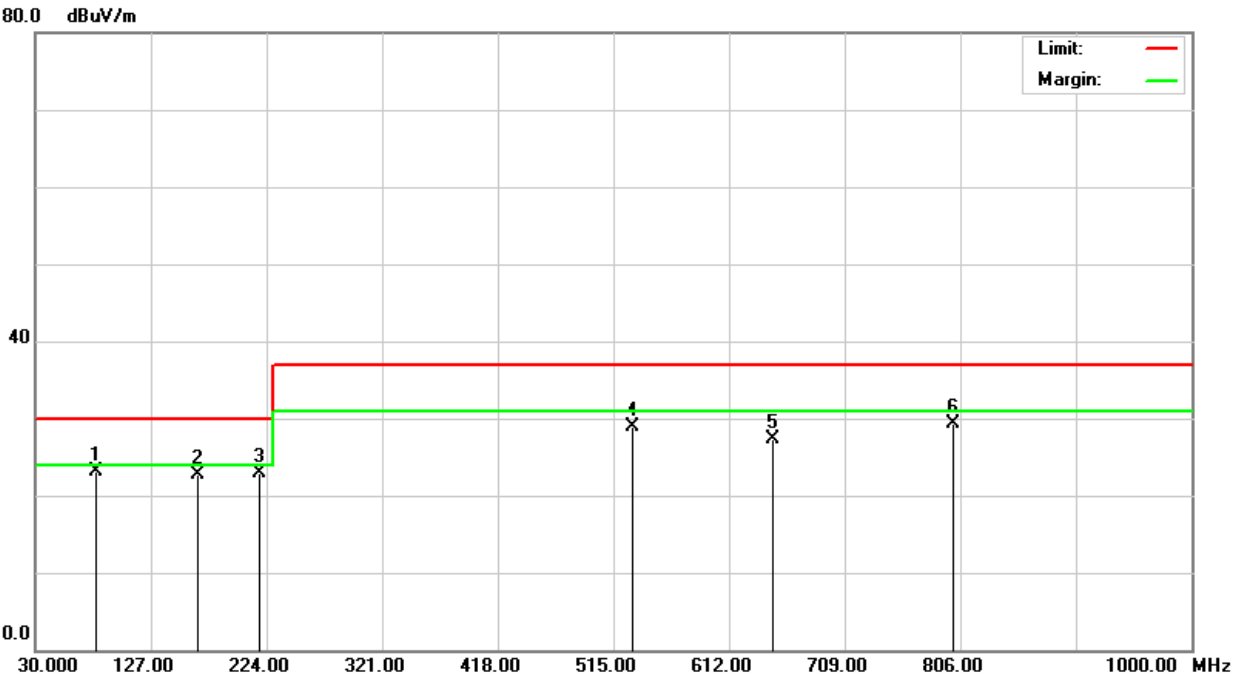


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
47.3500	33.60	-11.08	22.52	30.00	-7.48	100	169	Q	V
66.8300	36.60	-14.06	22.54	30.00	-7.46	100	131	Q	V
161.4800	32.50	-9.55	22.95	30.00	-7.05	100	152	Q	V
217.4600	31.50	-10.03	21.47	30.00	-8.53	100	172	Q	V
532.0500	28.60	0.70	29.30	37.00	-7.70	400	141	Q	V
646.3700	25.20	2.57	27.77	37.00	-9.23	400	165	Q	V

Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	VCI-AR0521-SL	Test Mode	Mode 9
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	FCC CLASS B W/ CISPR 22 CLASS B LIMIT	Test Date	2024/9/13



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
81.4600	35.90	-12.83	23.07	30.00	-6.93	400	193	Q	H
166.4200	32.29	-9.66	22.63	30.00	-7.37	400	263	Q	H
217.5600	32.90	-10.03	22.87	30.00	-7.13	400	201	Q	H
531.4900	28.30	0.70	29.00	37.00	-8.00	100	245	Q	H
649.2199	24.70	2.54	27.24	37.00	-9.76	100	171	Q	H
800.1200	24.50	4.87	29.37	37.00	-7.63	100	123	Q	H

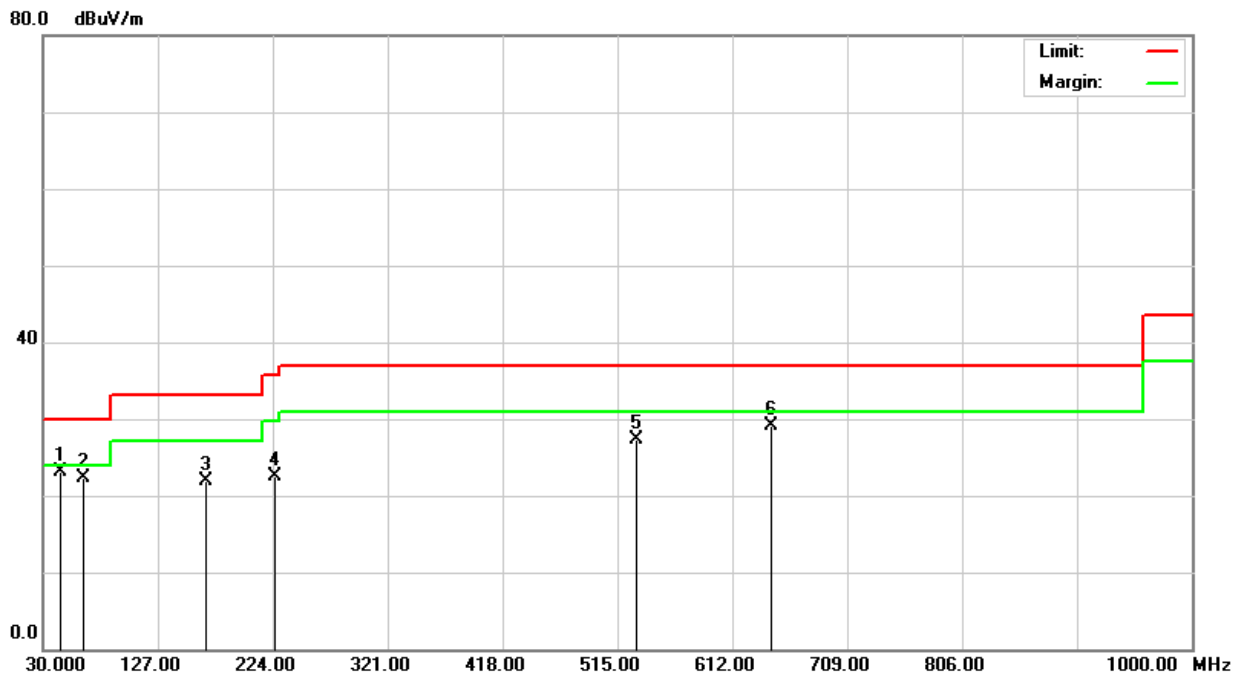
Note: 1. 30MHz to 1000MHz test is Applicable CISPR 22 standard.
2. P= Peak Reading; Q= Quasi-peak Reading.



ICES-003 Issue 7-2020

Below 1GHz

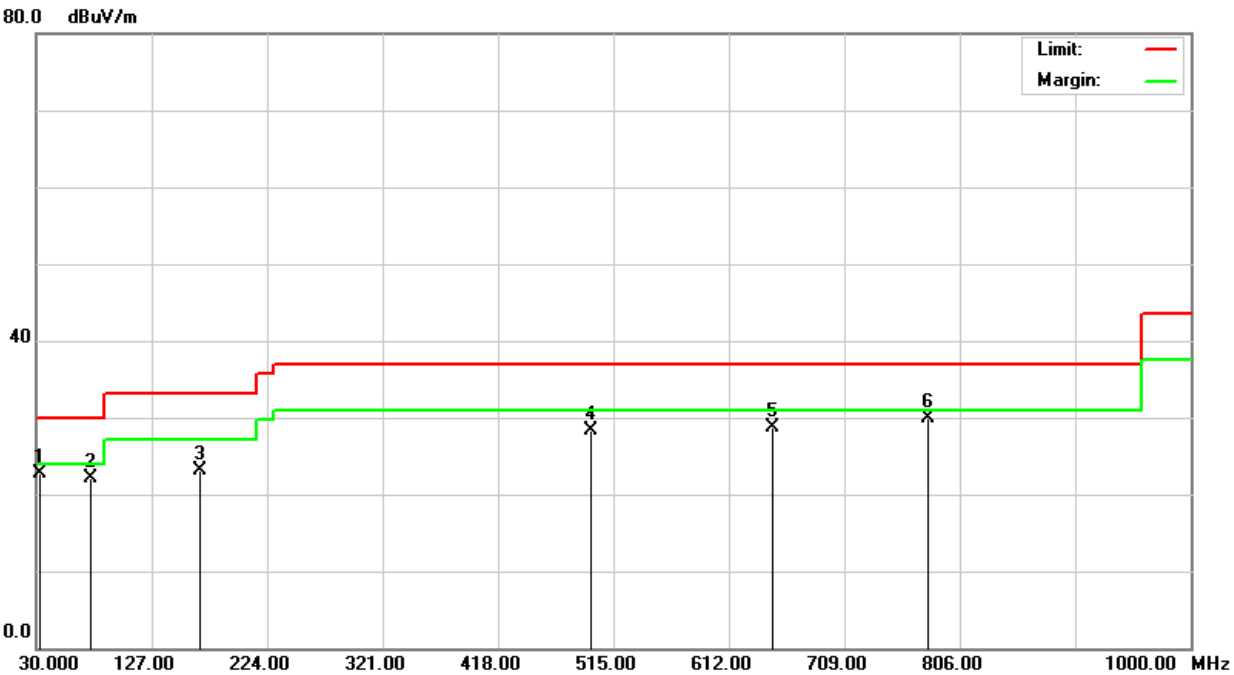
Model No.	UVCI-AR0144-SL	Test Mode	Mode 1
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
45.3500	33.30	-10.11	23.19	30.00	-6.81	100	186	Q	V
63.8200	36.30	-14.06	22.24	30.00	-7.76	100	271	Q	V
167.7200	31.60	-9.71	21.89	33.10	-11.21	100	121	Q	V
225.7600	31.90	-9.34	22.56	35.60	-13.04	100	154	Q	V
531.4200	26.70	0.70	27.40	37.00	-9.60	400	102	Q	V
644.9200	26.60	2.59	29.19	37.00	-7.81	400	326	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

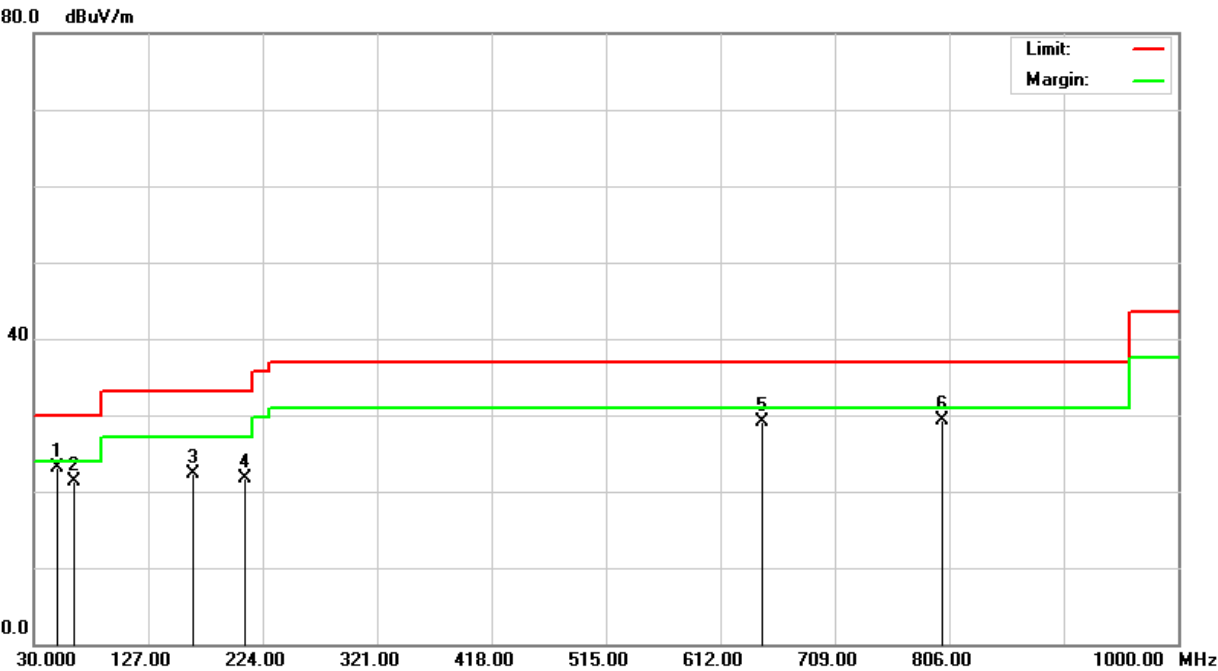
Model No.	UVCI-AR0144-SL	Test Mode	Mode 1
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
32.9500	26.20	-3.50	22.70	30.00	-7.30	400	182	Q	H
75.4600	35.50	-13.49	22.01	30.00	-7.99	400	56	Q	H
167.7200	32.80	-9.71	23.09	33.10	-10.01	400	271	Q	H
496.5500	28.60	-0.23	28.37	37.00	-8.63	100	142	Q	H
648.8500	26.20	2.54	28.74	37.00	-8.26	100	312	Q	H
779.8300	25.40	4.47	29.87	37.00	-7.13	100	250	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR0234-SL	Test Mode	Mode 2
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

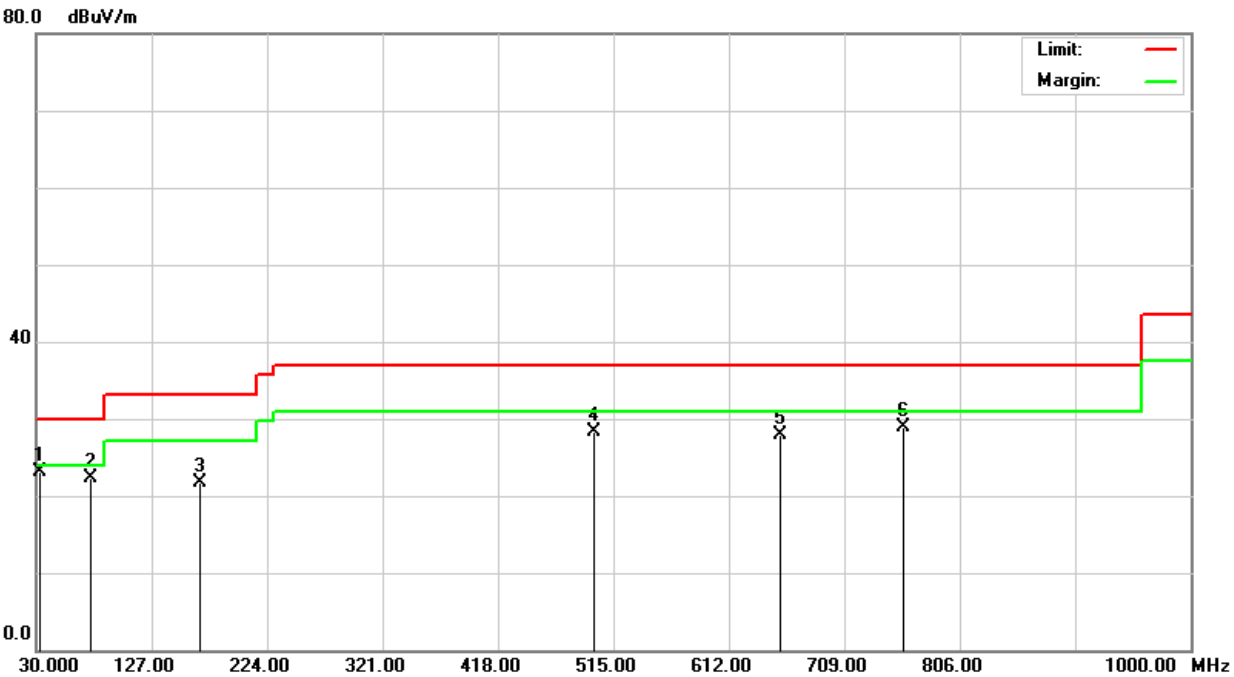


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
49.4199	35.10	-11.92	23.18	30.00	-6.82	100	262	Q	V
63.9200	35.40	-14.04	21.36	30.00	-8.64	100	271	Q	V
164.8200	31.90	-9.63	22.27	33.10	-10.83	100	245	Q	V
209.5200	31.70	-9.91	21.79	33.10	-11.31	100	121	Q	V
647.8200	26.60	2.55	29.15	37.00	-7.85	400	131	Q	V
800.1200	24.50	4.87	29.37	37.00	-7.63	400	208	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0234-SL	Test Mode	Mode 2
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

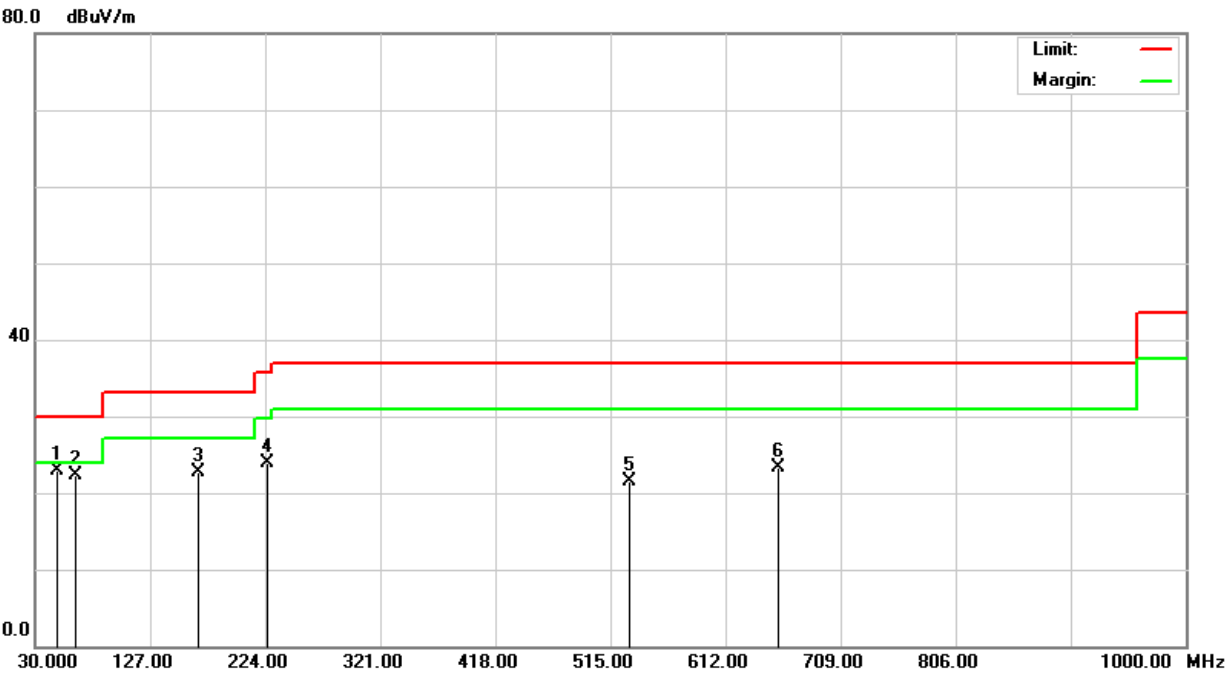


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
32.8300	26.50	-3.40	23.10	30.00	-6.90	400	175	Q	H
76.4900	35.60	-13.38	22.22	30.00	-7.78	400	224	Q	H
167.7200	31.50	-9.71	21.79	33.10	-11.31	400	167	Q	H
498.5500	28.40	-0.19	28.21	37.00	-8.79	100	171	Q	H
655.6200	25.40	2.57	27.97	37.00	-9.03	100	186	Q	H
758.4200	24.60	4.26	28.86	37.00	-8.14	100	241	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



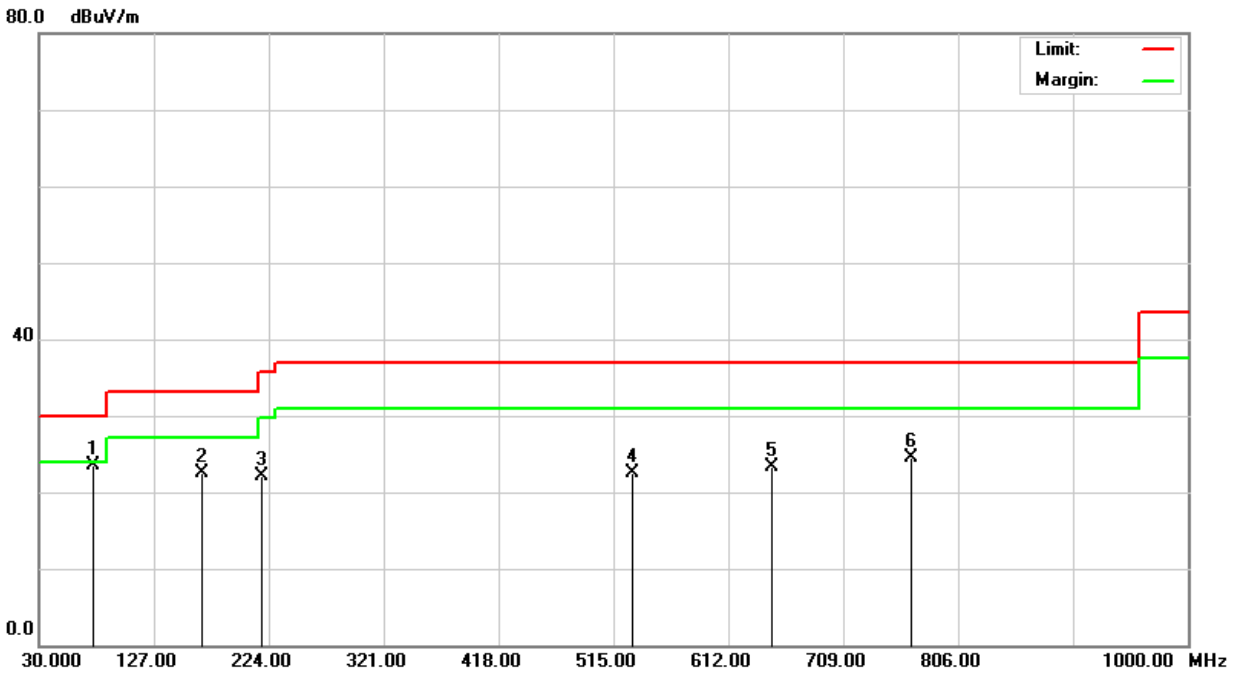
Model No.	UVCI-AR0521-SL	Test Mode	Mode 3
Environmental Conditions	28.5°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Richard Liang
Standard	ICES-003 CLASS B	Test Date	2024/8/15



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
48.6600	34.50	-11.58	22.92	30.00	-7.08	100	224	Q	V
64.2500	36.40	-14.01	22.39	30.00	-7.61	100	158	Q	V
168.1300	32.40	-9.70	22.70	33.10	-10.40	100	136	Q	V
225.5000	33.20	-9.37	23.83	35.60	-11.77	100	49	Q	V
531.7400	20.80	0.70	21.50	37.00	-15.50	400	103	Q	V
657.0700	20.80	2.55	23.35	37.00	-13.65	400	335	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

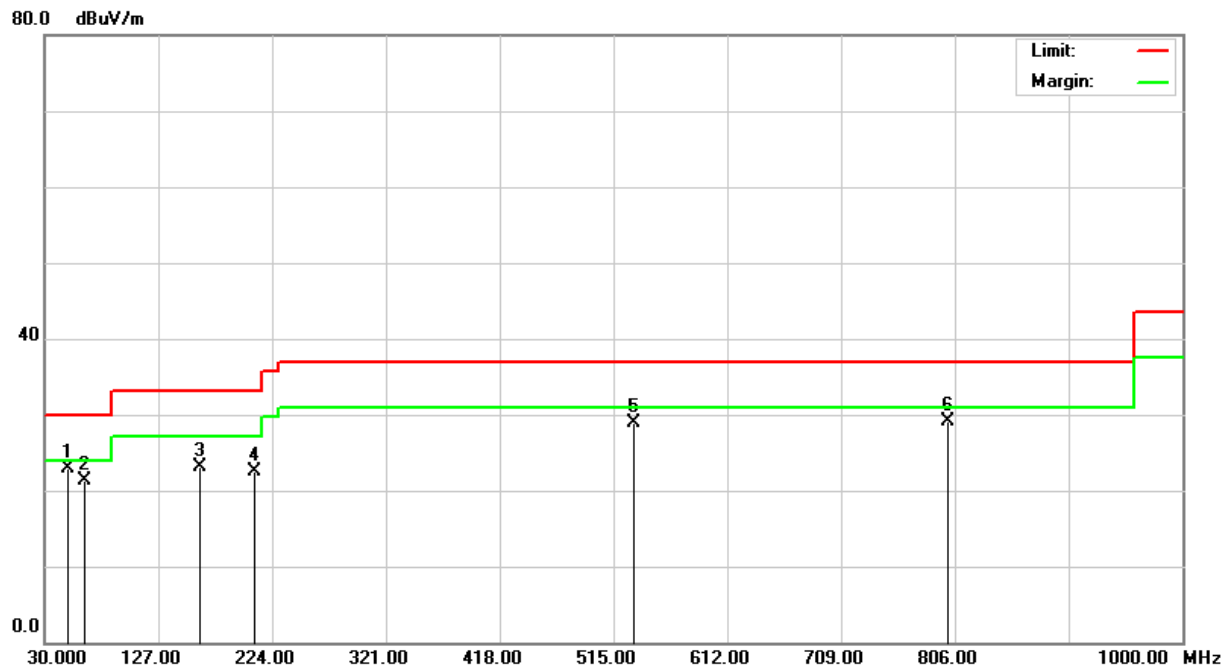
Model No.	UVCI-AR0521-SL	Test Mode	Mode 3
Environmental Conditions	28.5°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Richard Liang
Standard	ICES-003 CLASS B	Test Date	2024/8/15



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
76.2400	36.90	-13.41	23.49	30.00	-6.51	400	212	Q	H
167.5300	32.30	-9.71	22.59	33.10	-10.51	400	156	Q	H
217.6900	32.20	-10.02	22.18	35.60	-13.42	400	352	Q	H
530.8400	21.80	0.69	22.49	37.00	-14.51	100	190	Q	H
649.2700	20.80	2.53	23.33	37.00	-13.67	100	172	Q	H
766.5000	20.10	4.31	24.41	37.00	-12.59	100	284	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

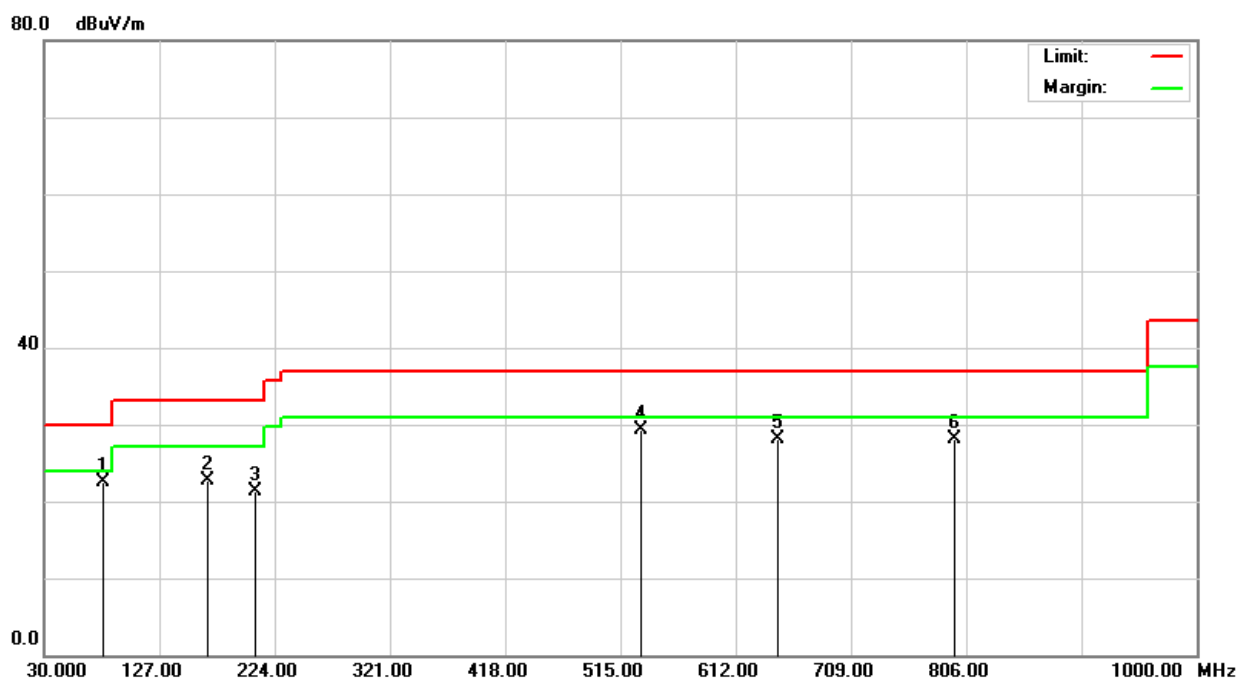
Model No.	UVCI-AR0522-SL	Test Mode	Mode 4
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
49.4500	34.90	-11.94	22.96	30.00	-7.04	100	132	Q	V
63.7600	35.40	-14.07	21.33	30.00	-8.67	100	169	Q	V
162.8400	32.70	-9.58	23.12	33.10	-9.98	100	25	Q	V
209.4200	32.50	-9.91	22.59	33.10	-10.51	100	241	Q	V
532.4099	28.20	0.70	28.90	37.00	-8.10	400	21	Q	V
800.2400	24.20	4.87	29.07	37.00	-7.93	400	102	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR0522-SL	Test Mode	Mode 4
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

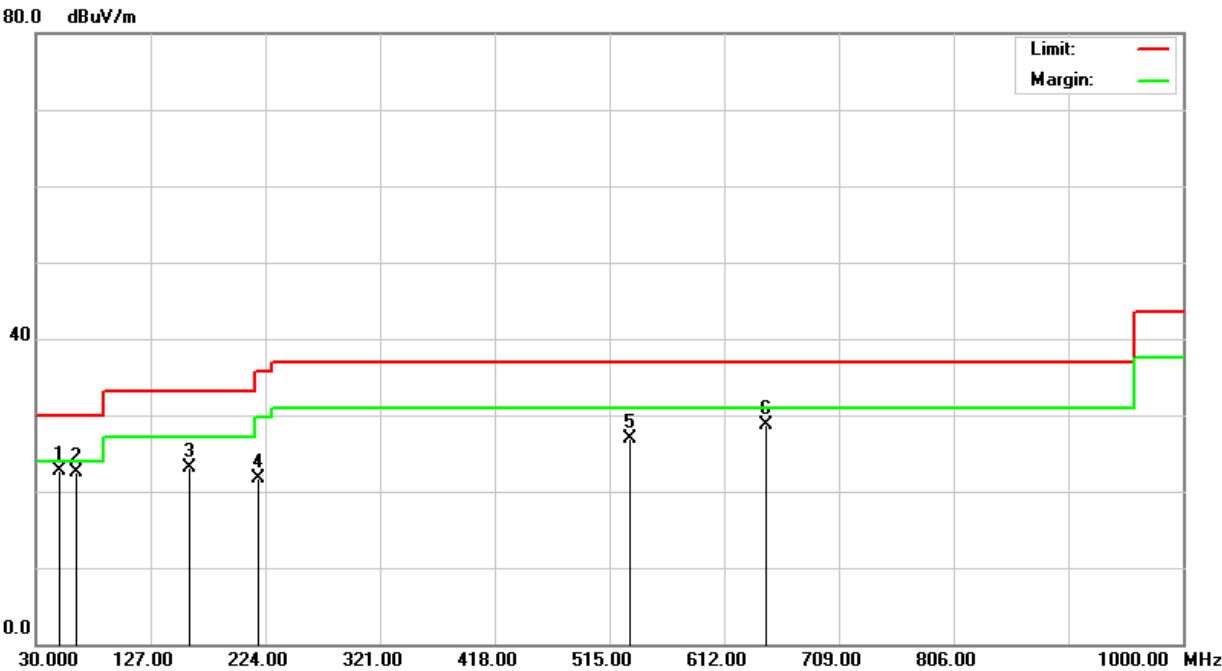


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
79.4100	35.60	-13.11	22.49	30.00	-7.51	400	121	Q	H
167.6799	32.40	-9.71	22.69	33.10	-10.41	400	187	Q	H
207.5500	31.20	-9.84	21.36	33.10	-11.74	400	165	Q	H
532.5200	28.60	0.70	29.30	37.00	-7.70	100	250	Q	H
647.8200	25.50	2.55	28.05	37.00	-8.95	100	232	Q	H
796.3300	23.40	4.79	28.19	37.00	-8.81	100	271	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0821-SL	Test Mode	Mode 5
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

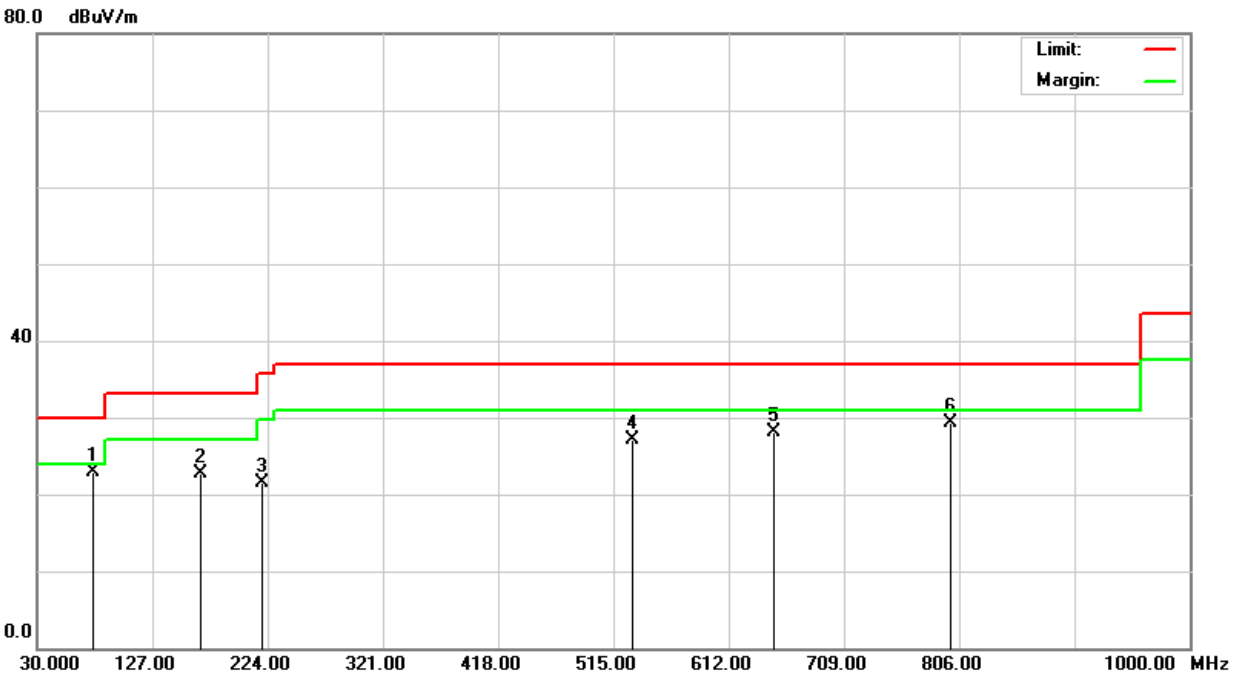


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
49.4199	34.60	-11.92	22.68	30.00	-7.32	100	247	Q	V
63.8200	36.50	-14.06	22.44	30.00	-7.56	100	265	Q	V
159.9200	32.60	-9.42	23.18	33.10	-9.92	100	250	Q	V
218.2200	31.60	-9.98	21.62	35.60	-13.98	100	213	Q	V
532.5100	26.20	0.70	26.90	37.00	-10.10	400	317	Q	V
647.8200	26.20	2.55	28.75	37.00	-8.25	400	25	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0821-SL	Test Mode	Mode 5
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

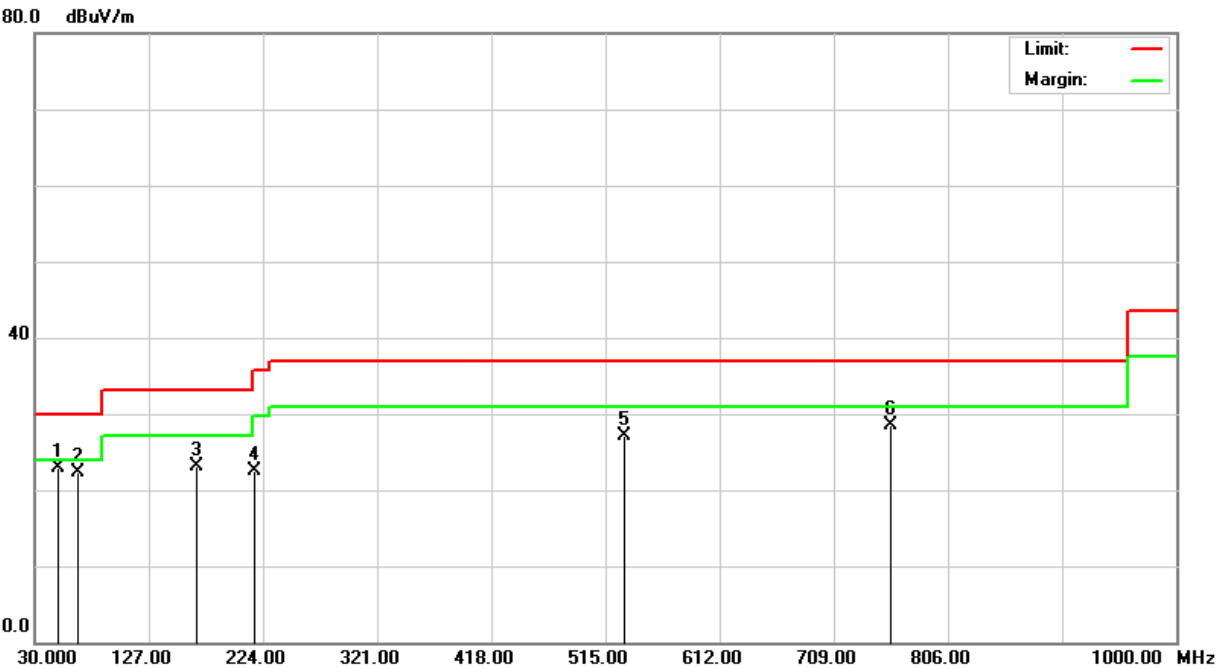


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
77.5500	36.20	-13.32	22.88	30.00	-7.12	400	236	Q	H
167.7200	32.50	-9.71	22.79	33.10	-10.31	400	282	Q	H
219.2600	31.50	-9.91	21.59	35.60	-14.01	400	71	Q	H
531.4200	26.50	0.70	27.20	37.00	-9.80	100	23	Q	H
649.7600	25.50	2.53	28.03	37.00	-8.97	100	264	Q	H
799.3100	24.50	4.86	29.36	37.00	-7.64	100	286	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR0822-SL	Test Mode	Mode 6
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

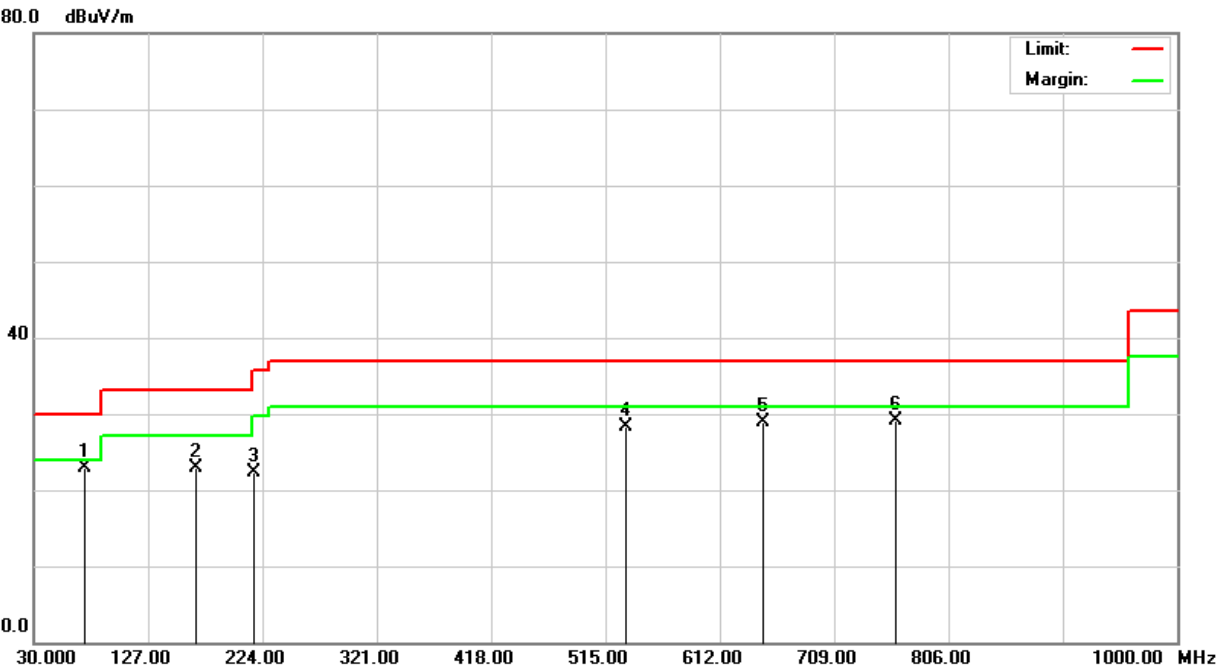


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
50.2599	35.20	-12.25	22.95	30.00	-7.05	100	168	Q	V
66.8200	36.30	-14.06	22.24	30.00	-7.76	100	174	Q	V
167.7100	32.80	-9.71	23.09	33.10	-10.01	100	121	Q	V
217.1800	32.60	-10.05	22.55	35.60	-13.05	100	147	Q	V
531.4200	26.50	0.70	27.20	37.00	-9.80	400	152	Q	V
757.5500	24.30	4.26	28.56	37.00	-8.44	400	169	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



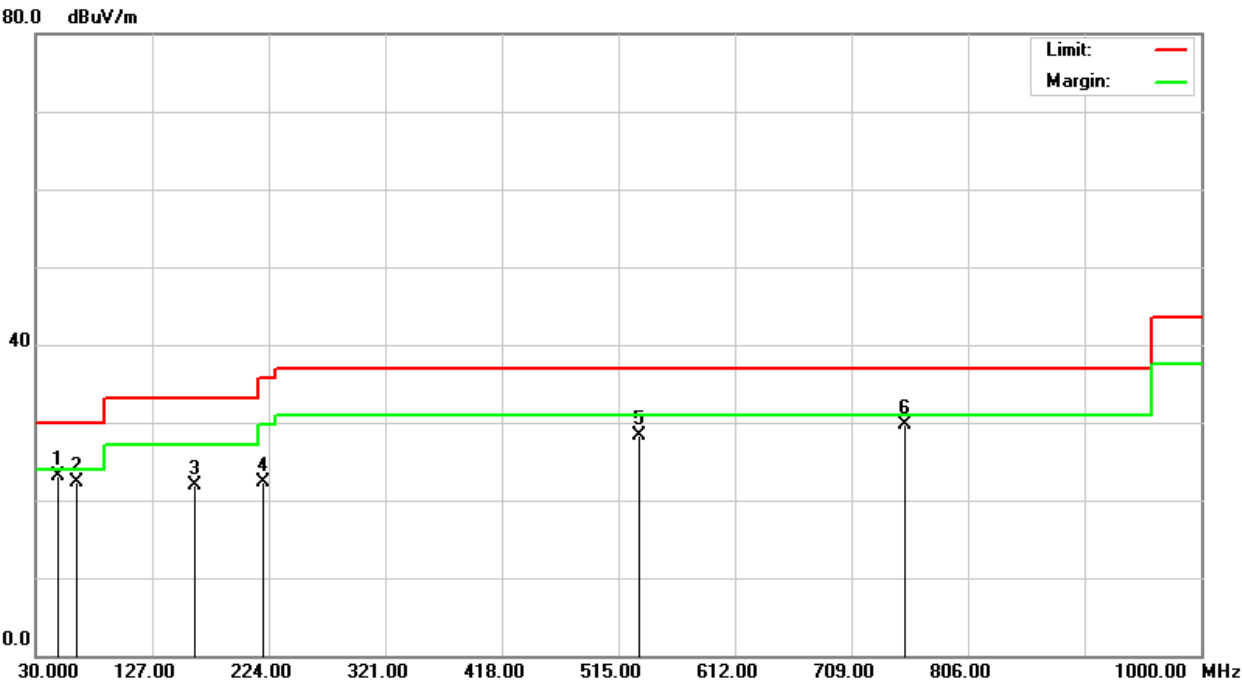
Model No.	UVCI-AR0822-SL	Test Mode	Mode 6
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
73.6800	36.60	-13.73	22.87	30.00	-7.13	400	203	Q	H
167.7200	32.60	-9.71	22.89	33.10	-10.21	400	185	Q	H
216.2800	32.40	-10.11	22.29	35.60	-13.31	400	172	Q	H
532.5200	27.60	0.70	28.30	37.00	-8.70	100	143	Q	H
648.7800	26.40	2.54	28.94	37.00	-8.06	100	265	Q	H
761.3300	24.80	4.27	29.07	37.00	-7.93	100	257	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	UVCI-AR1335-SL	Test Mode	Mode 7
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

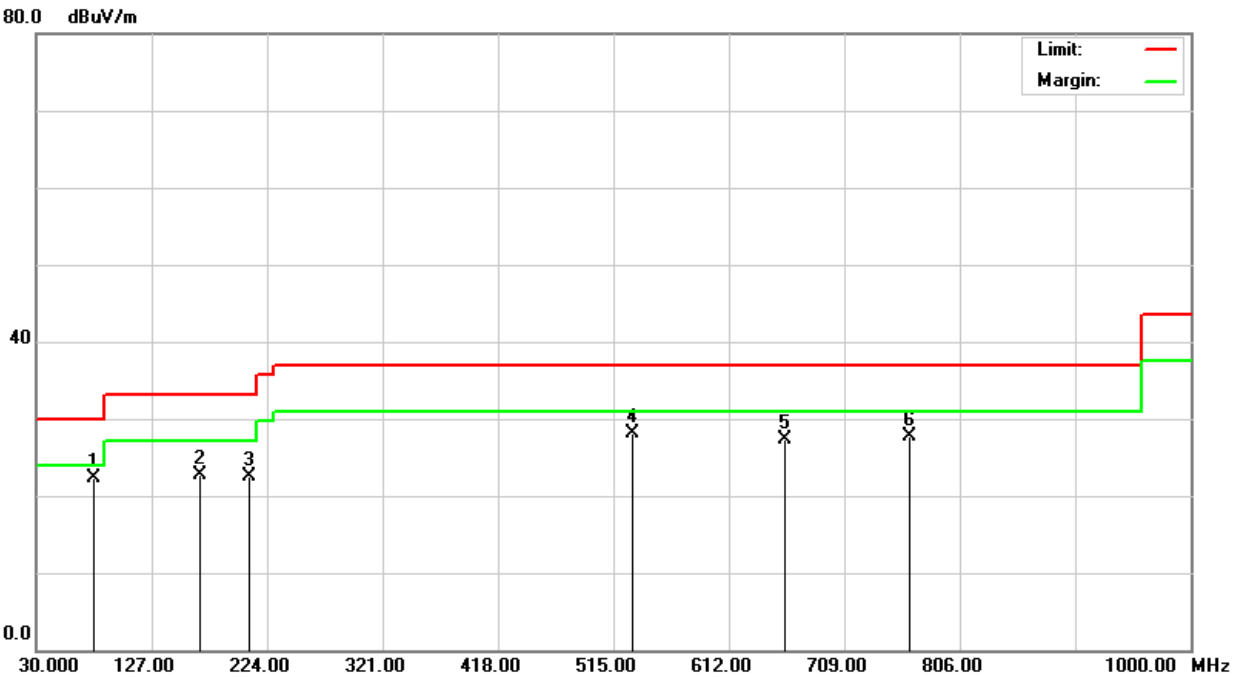


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
48.4600	34.60	-11.50	23.10	30.00	-6.90	100	207	Q	V
63.9200	36.40	-14.04	22.36	30.00	-7.64	100	186	Q	V
161.9500	31.40	-9.59	21.81	33.10	-11.29	100	121	Q	V
219.2700	32.20	-9.91	22.29	35.60	-13.31	100	158	Q	V
532.4200	27.60	0.70	28.30	37.00	-8.70	400	52	Q	V
753.6500	25.50	4.23	29.73	37.00	-7.27	400	132	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	UVCI-AR1335-SL	Test Mode	Mode 7
Environmental Conditions	30.8°C, 67% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/12

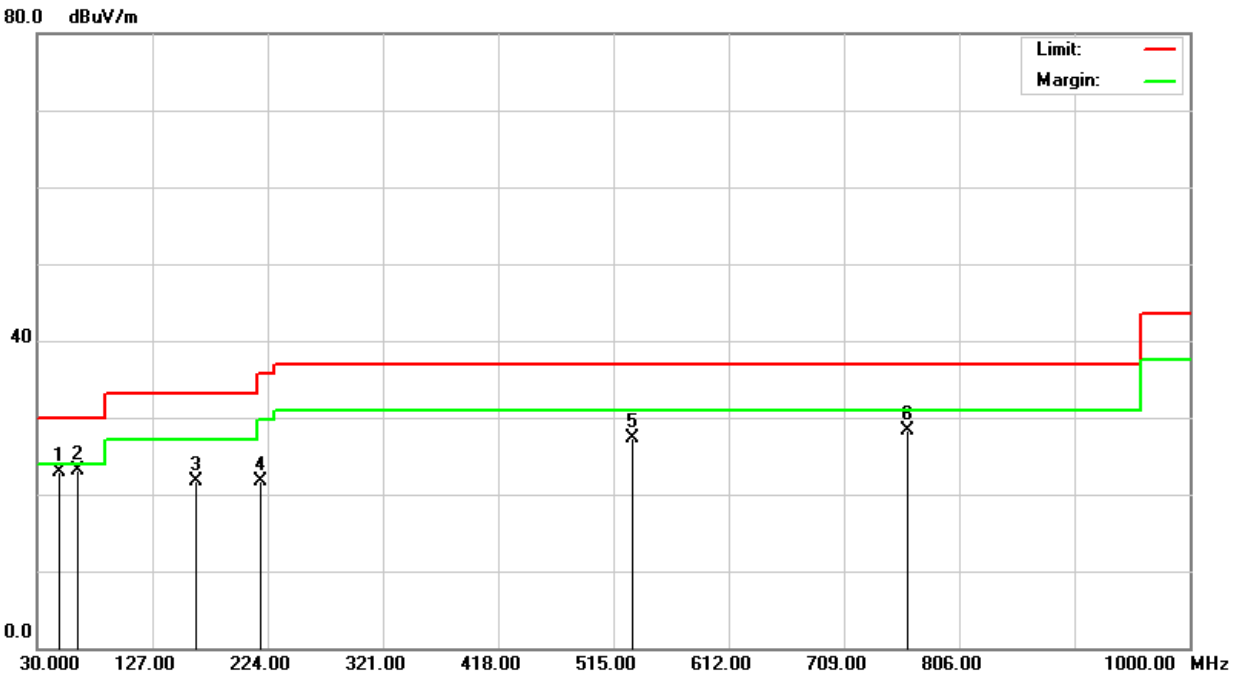


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
78.5700	35.60	-13.24	22.36	30.00	-7.64	400	169	Q	H
167.7600	32.50	-9.71	22.79	33.10	-10.31	400	131	Q	H
209.4200	32.50	-9.91	22.59	33.10	-10.51	400	271	Q	H
531.3700	27.50	0.70	28.20	37.00	-8.80	100	254	Q	H
659.6400	24.80	2.52	27.32	37.00	-9.68	100	102	Q	H
764.3800	23.50	4.29	27.79	37.00	-9.21	100	127	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	VCI-AR0521-CB	Test Mode	Mode 8
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/13

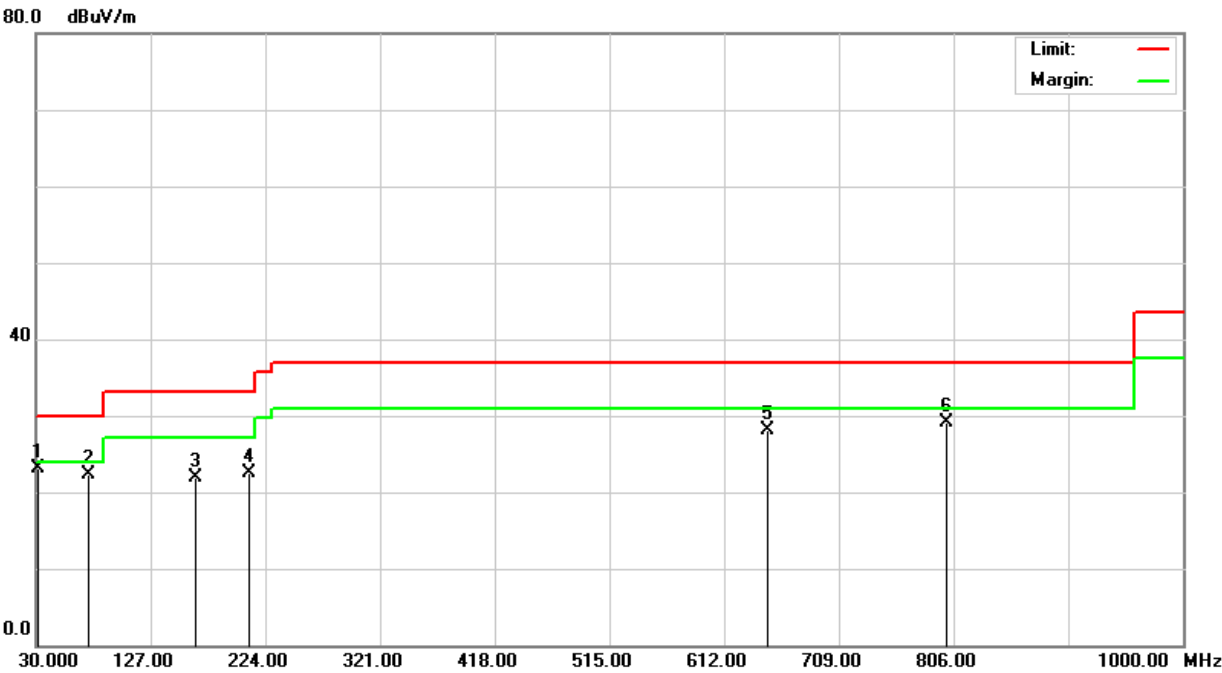


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
48.1200	34.20	-11.38	22.82	30.00	-7.18	100	187	Q	V
64.5199	37.20	-14.01	23.19	30.00	-6.81	100	163	Q	V
163.7500	31.20	-9.56	21.64	33.10	-11.46	100	121	Q	V
218.5300	31.60	-9.96	21.64	35.60	-13.96	100	241	Q	V
531.1200	26.60	0.70	27.30	37.00	-9.70	400	102	Q	V
763.1500	24.00	4.28	28.28	37.00	-8.72	400	152	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



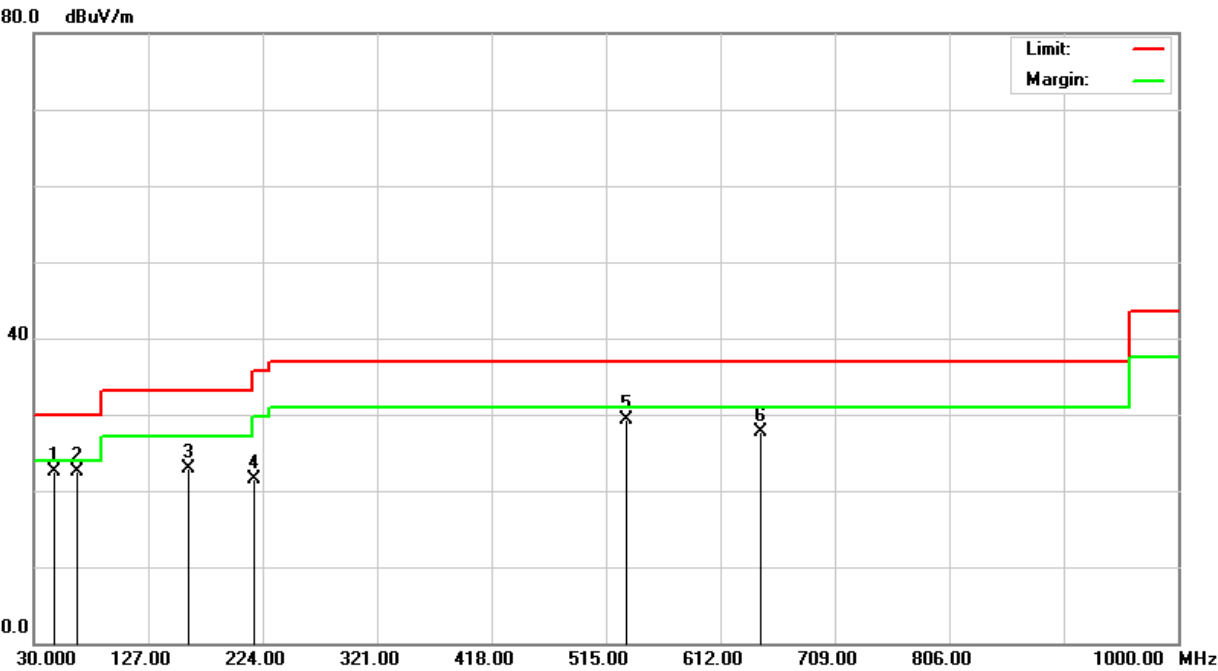
Model No.	VCI-AR0521-CB	Test Mode	Mode 8
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/13



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
31.5600	25.60	-2.55	23.05	30.00	-6.95	400	198	Q	H
75.2400	35.90	-13.52	22.38	30.00	-7.62	400	165	Q	H
165.4200	31.50	-9.64	21.86	33.10	-11.24	400	121	Q	H
211.0300	32.50	-9.99	22.51	33.10	-10.59	400	171	Q	H
648.4300	25.60	2.55	28.15	37.00	-8.85	100	126	Q	H
800.0200	24.20	4.87	29.07	37.00	-7.93	100	102	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.

Model No.	VCI-AR0521-SL	Test Mode	Mode 9
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Vertical	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/13

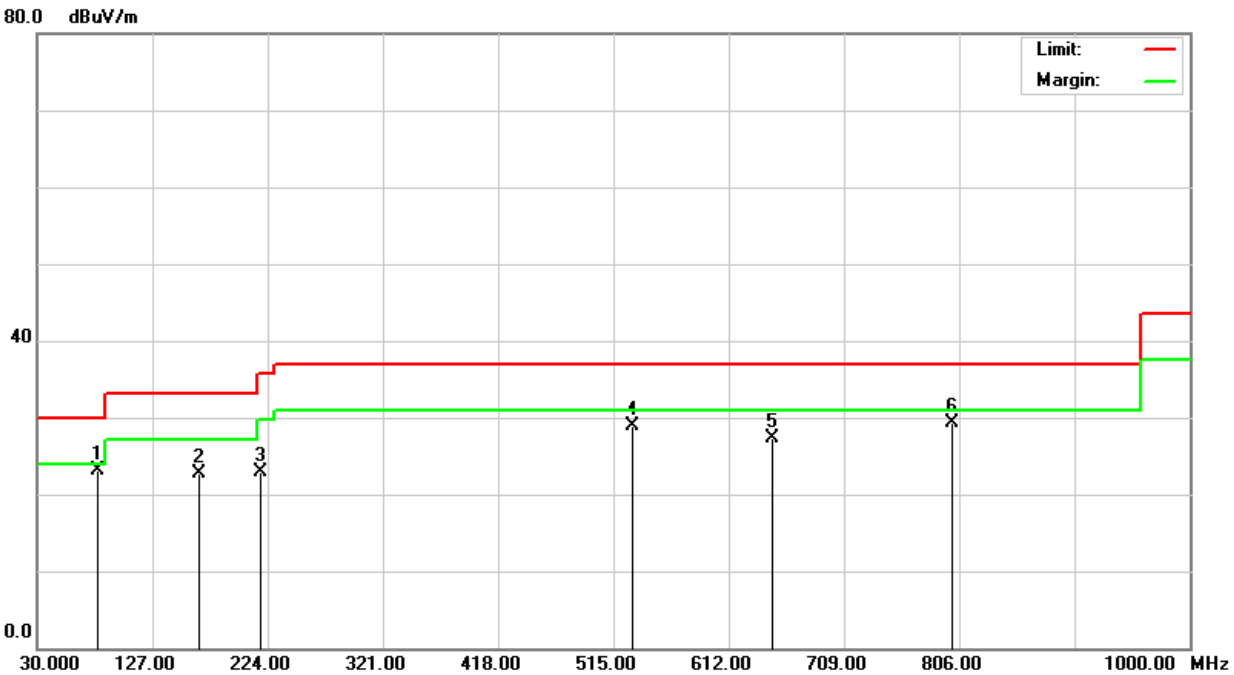


Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
47.3500	33.60	-11.08	22.52	30.00	-7.48	100	169	Q	V
66.8300	36.60	-14.06	22.54	30.00	-7.46	100	131	Q	V
161.4800	32.50	-9.55	22.95	33.10	-10.15	100	152	Q	V
217.4600	31.50	-10.03	21.47	35.60	-14.13	100	172	Q	V
532.0500	28.60	0.70	29.30	37.00	-7.70	400	141	Q	V
646.3700	25.20	2.57	27.77	37.00	-9.23	400	165	Q	V

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Model No.	VCI-AR0521-SL	Test Mode	Mode 9
Environmental Conditions	33.2°C, 65% RH	6dB Bandwidth	120 kHz
Antenna Pole	Horizontal	Antenna Distance	10m
Detector Function	Quasi-peak.	Tested by	Kevin Chang
Standard	ICES-003 CLASS B	Test Date	2024/9/13



Radiated Emission Readings									
Frequency Range Investigated					30 MHz to 1000 MHz at 10m				
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Height (cm)	Degree (°)	Detector (P/Q)	Pol. (H/V)
81.4600	35.90	-12.83	23.07	30.00	-6.93	400	193	Q	H
166.4200	32.29	-9.66	22.63	33.10	-10.47	400	263	Q	H
217.5600	32.90	-10.03	22.87	35.60	-12.73	400	201	Q	H
531.4900	28.30	0.70	29.00	37.00	-8.00	100	245	Q	H
649.2199	24.70	2.54	27.24	37.00	-9.76	100	171	Q	H
800.1200	24.50	4.87	29.37	37.00	-7.63	100	123	Q	H

Note: 1. P= Peak Reading; Q= Quasi-peak Reading.



Above 1GHz

Model No.	UVCI-AR0521-SL	Test Mode	Mode 3
Environmental Conditions	25.6°C, 56% RH	6dB Bandwidth	1 MHz
Antenna Pole	Vertical / Horizontal	Antenna Distance	3m
Highest frequency generated or used	5000MHz	Upper frequency	25000MHz
Detector Function	Peak and average.	Tested by	Richard Liang
Standard	FCC CLASS B / ICES-003 CLASS B	Test Date	2024/8/15

Radiated Emission Readings							
Frequency Range Investigated				Above 1GHz at 3m			
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector (P/A)	Pol. (H/V)
2666.000	51.94	-4.20	47.74	74.00	-26.26	P	V
4247.000	50.28	-3.08	47.20	74.00	-26.80	P	V
7426.000	46.17	0.58	46.75	74.00	-27.25	P	V
10112.000	46.01	2.68	48.69	74.00	-25.31	P	V
12832.000	46.00	5.55	51.55	74.00	-22.45	P	V
16844.000	46.40	7.47	53.87	74.00	-20.13	P	V

Radiated Emission Readings							
Frequency Range Investigated				Above 1GHz at 3m			
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector (P/A)	Pol. (H/V)
2649.000	55.67	-4.24	51.43	74.00	-22.57	P	H
4094.000	48.08	-3.62	44.46	74.00	-29.54	P	H
7188.000	45.88	0.62	46.50	74.00	-27.50	P	H
10095.000	46.18	2.58	48.76	74.00	-25.24	P	H
12764.000	46.27	5.43	51.70	74.00	-22.30	P	H
16793.000	46.86	7.05	53.91	74.00	-20.09	P	H

Note: 1. P= Peak Reading; A= Average Reading.



Model No.	UVCI-AR0521-SL	Test Mode	Mode 3
Environmental Conditions	25.6°C, 56% RH	6dB Bandwidth	1 MHz
Antenna Pole	Vertical / Horizontal	Antenna Distance	1m
Highest frequency generated or used	5000MHz	Upper frequency	25000MHz
Detector Function	Peak and average.	Tested by	Richard Liang
Standard	FCC CLASS B / ICES-003 CLASS B	Test Date	2024/8/15

Radiated Emission Readings							
Frequency Range Investigated				Above 1GHz at 1m			
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector (P/A)	Pol. (H/V)
18588.000	47.10	6.75	53.85	83.50	-29.65	P	V
20628.000	42.01	6.35	48.36	83.50	-35.14	P	V
23928.000	41.15	6.47	47.62	83.50	-35.88	P	V

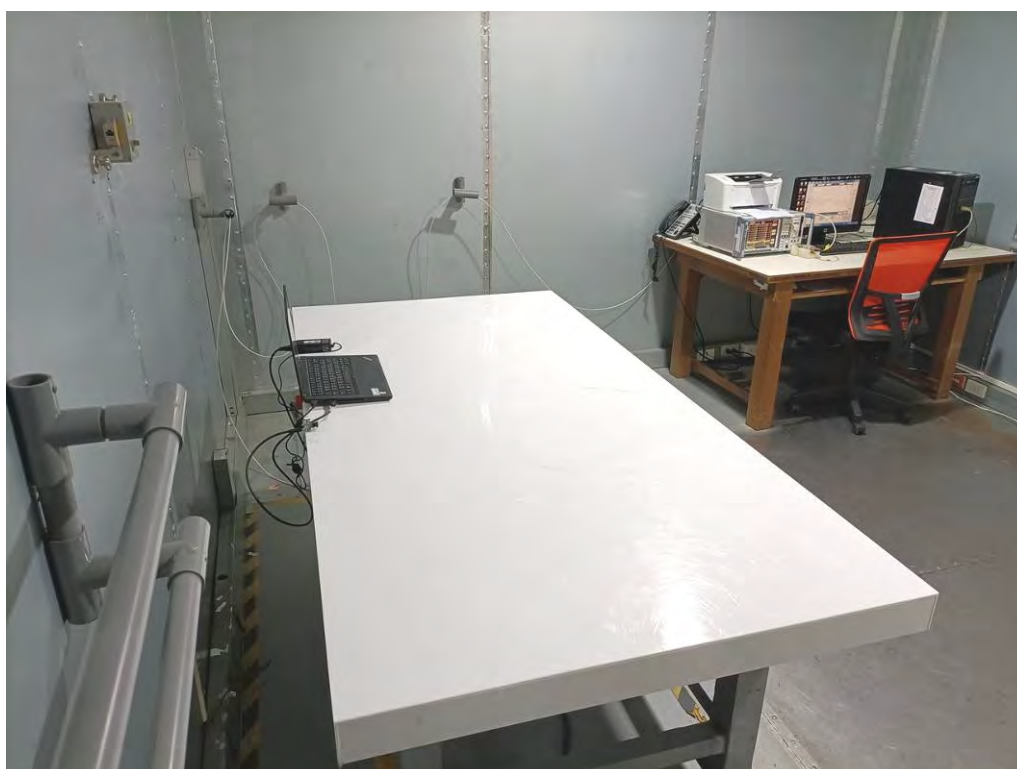
Radiated Emission Readings							
Frequency Range Investigated				Above 1GHz at 1m			
Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector (P/A)	Pol. (H/V)
18456.000	48.18	6.63	54.81	83.50	-28.69	P	H
21180.000	43.45	5.60	49.05	83.50	-34.45	P	H
23256.000	41.55	6.59	48.14	83.50	-35.36	P	H
24996.000	41.81	7.68	49.49	83.50	-34.01	P	H

Note: 1. P= Peak Reading; A= Average Reading.

APPENDIX

Photograph of Testing General Set-up

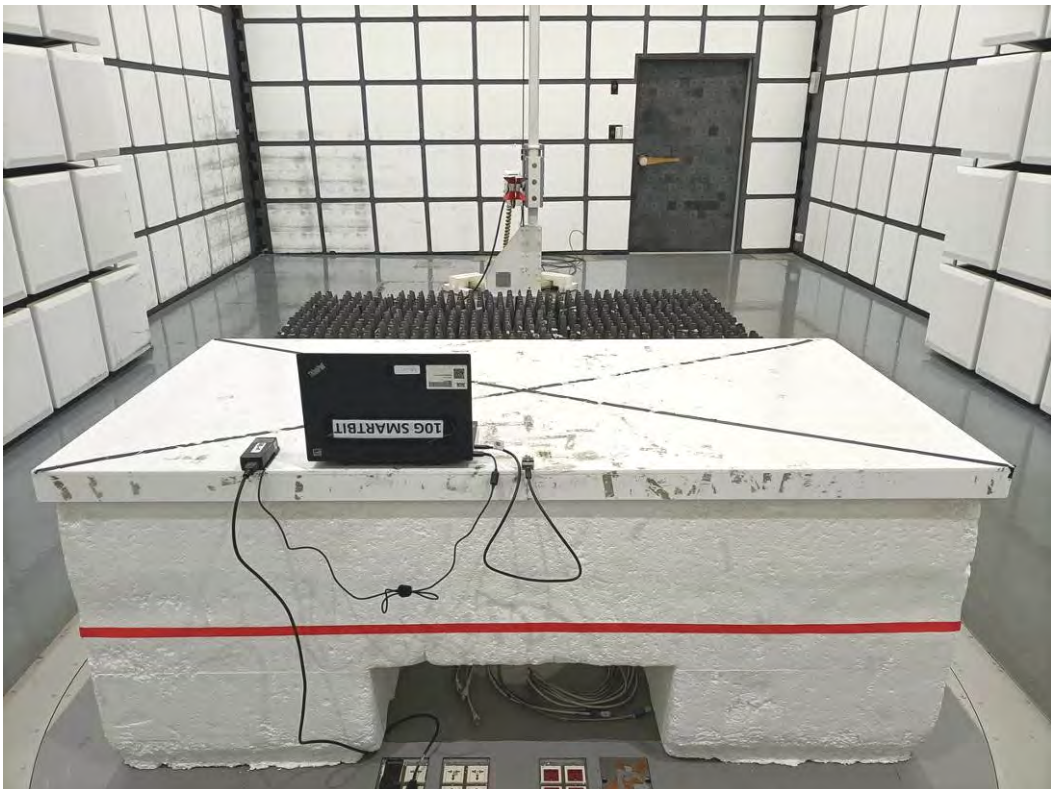
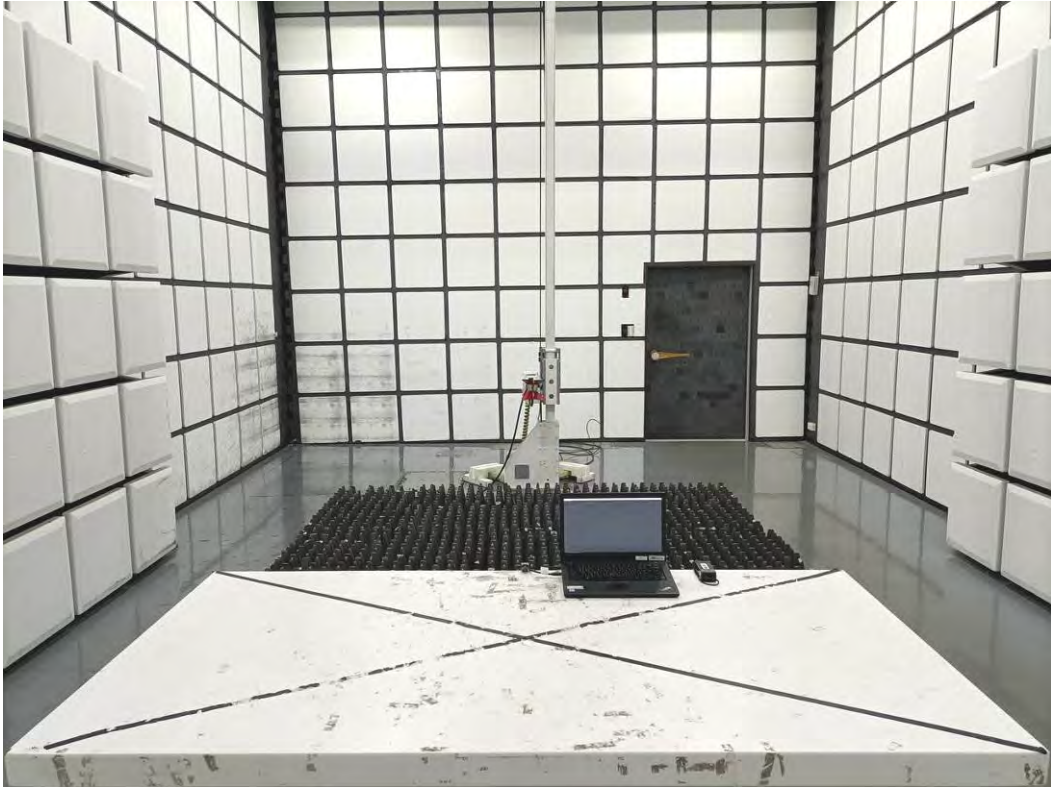
CE Testing Set-up



**RE Testing Set-up
Below 1GHz**

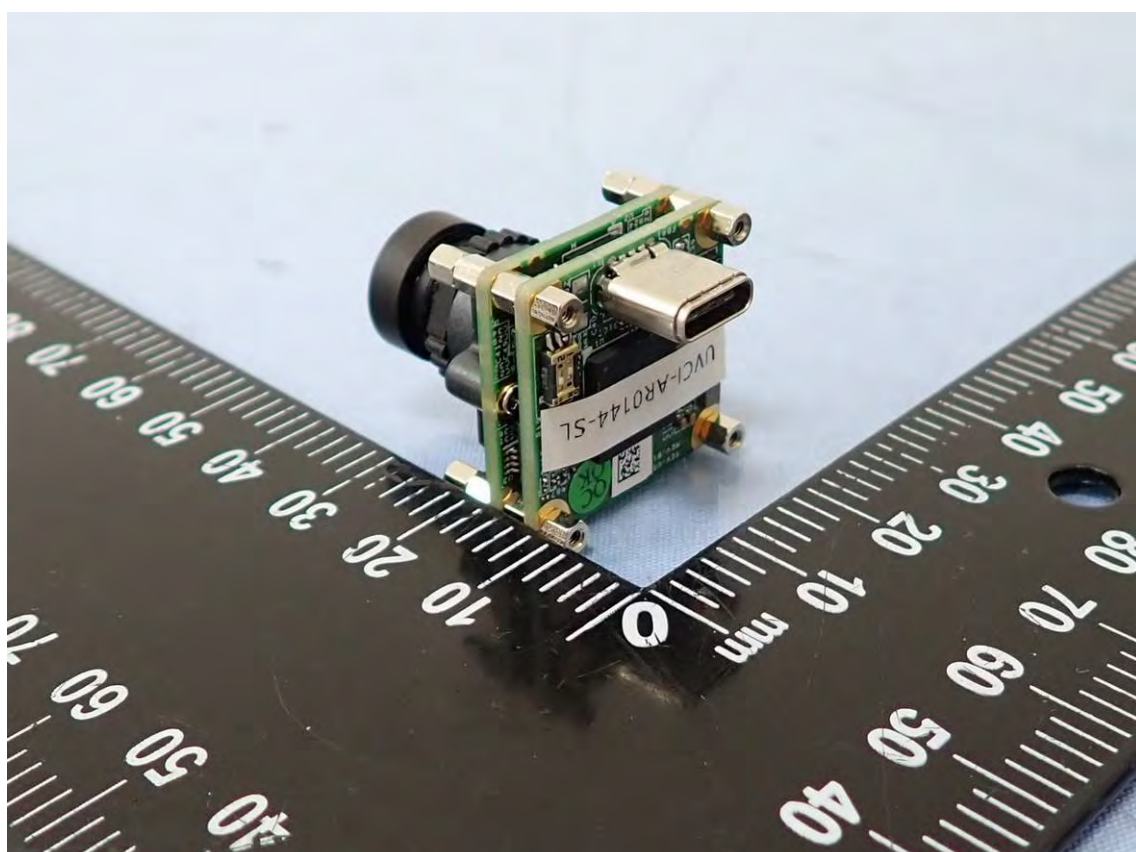
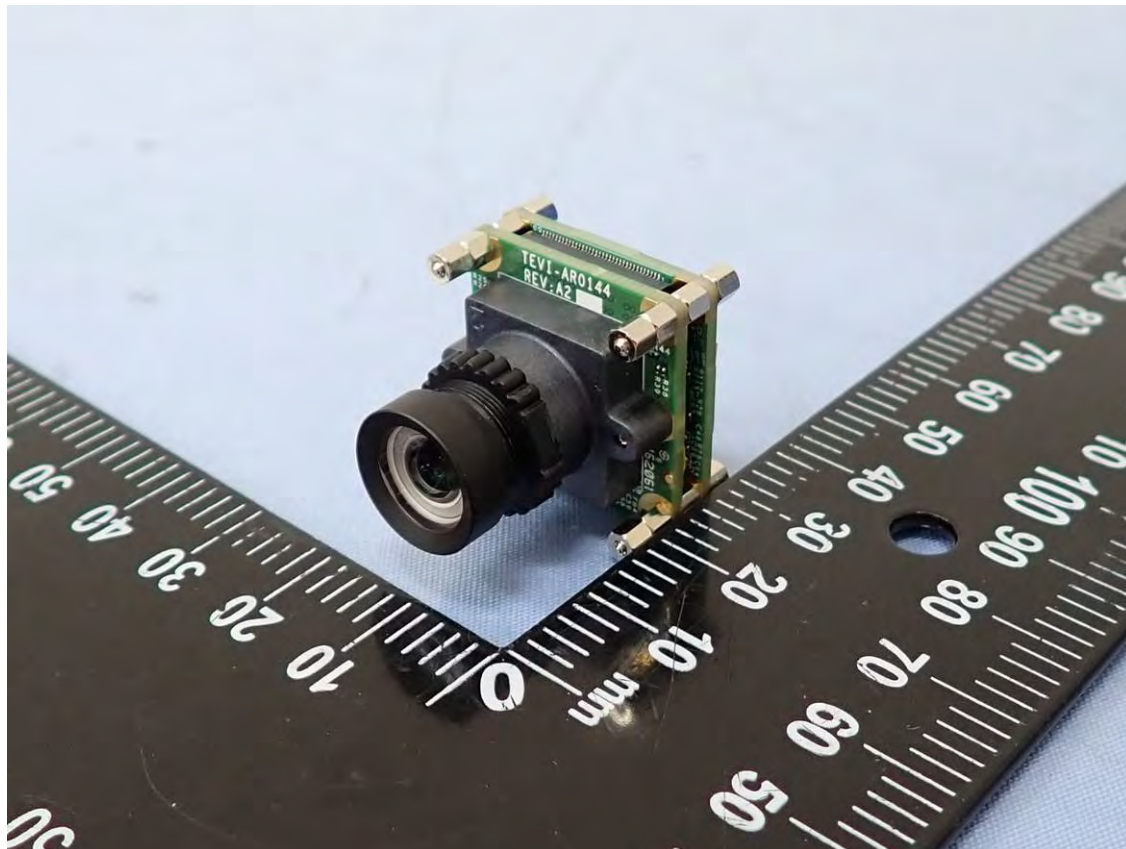


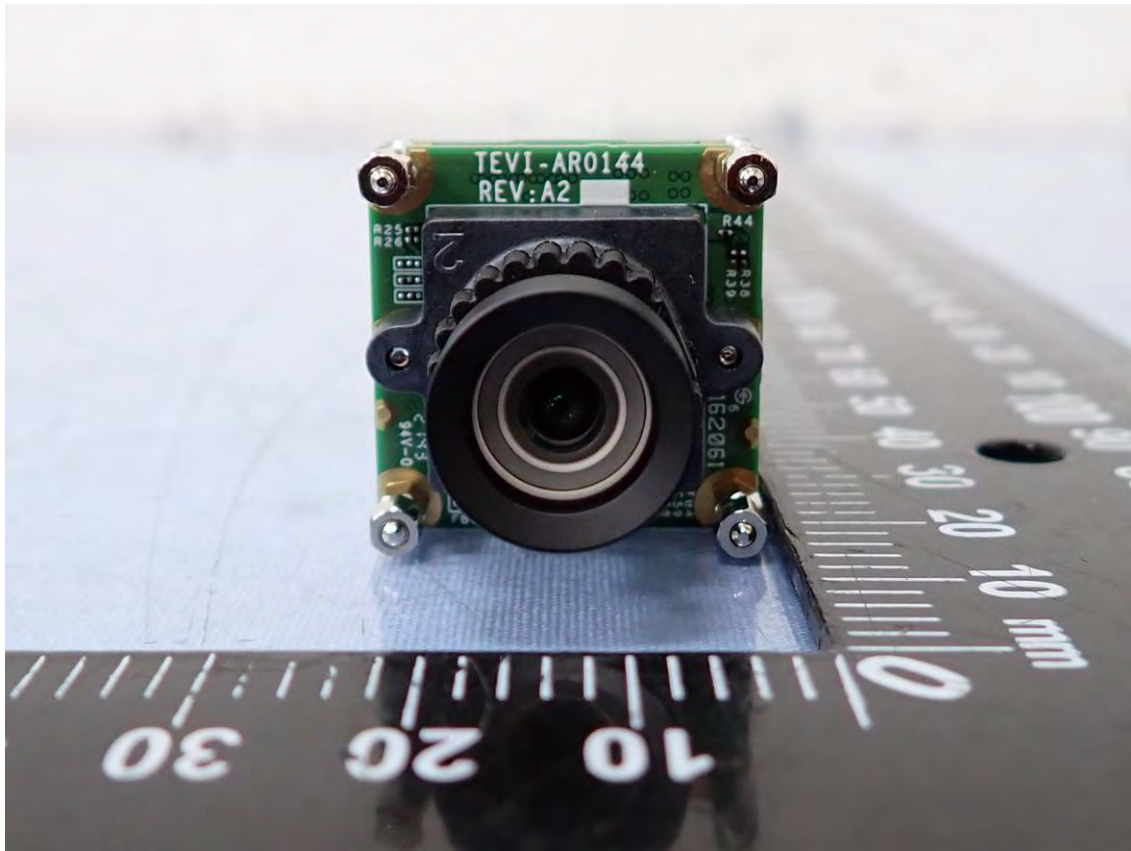
Above 1GHz



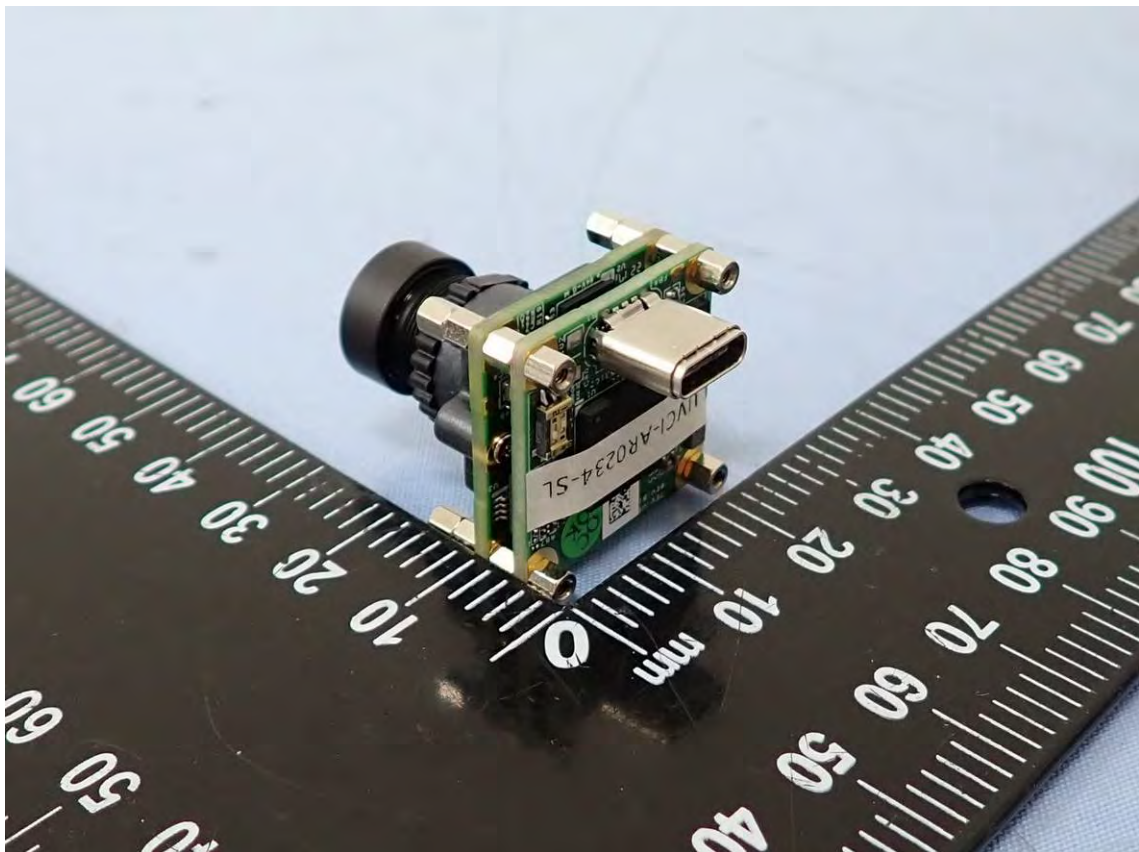
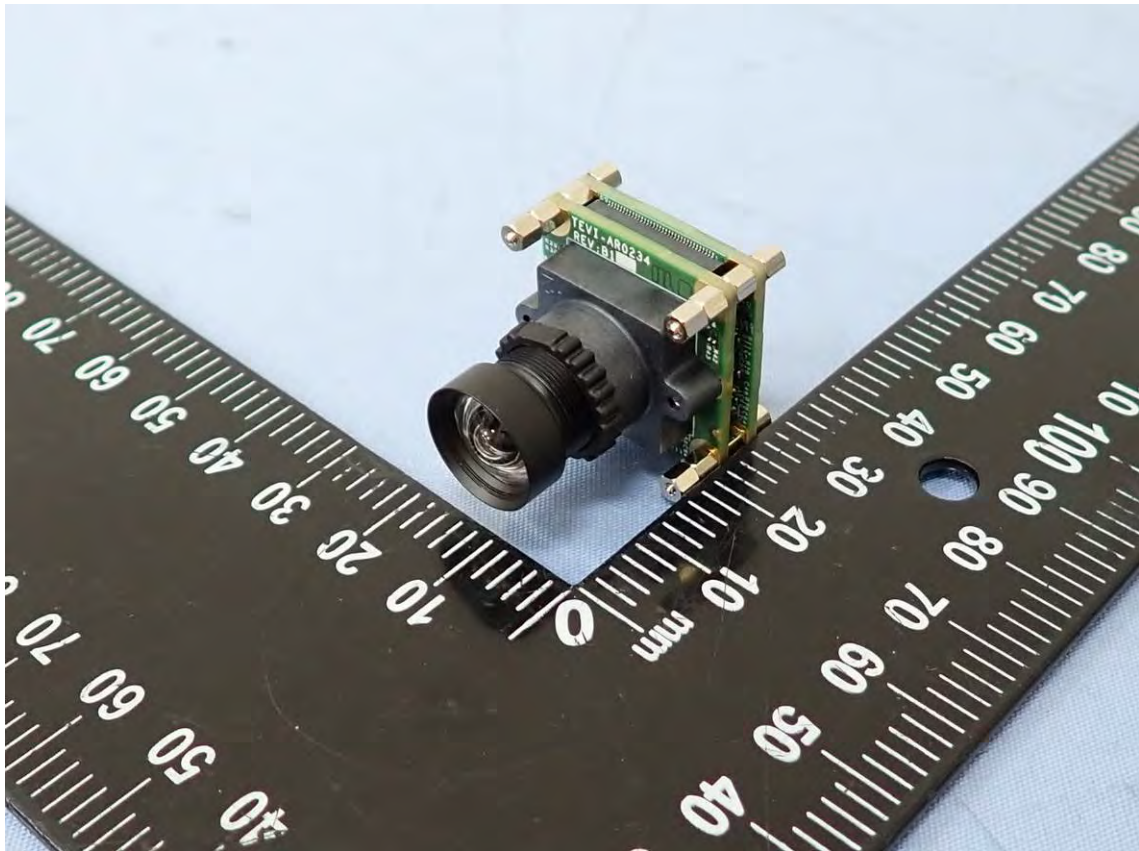
Photographs of EUT Unit
Exterior

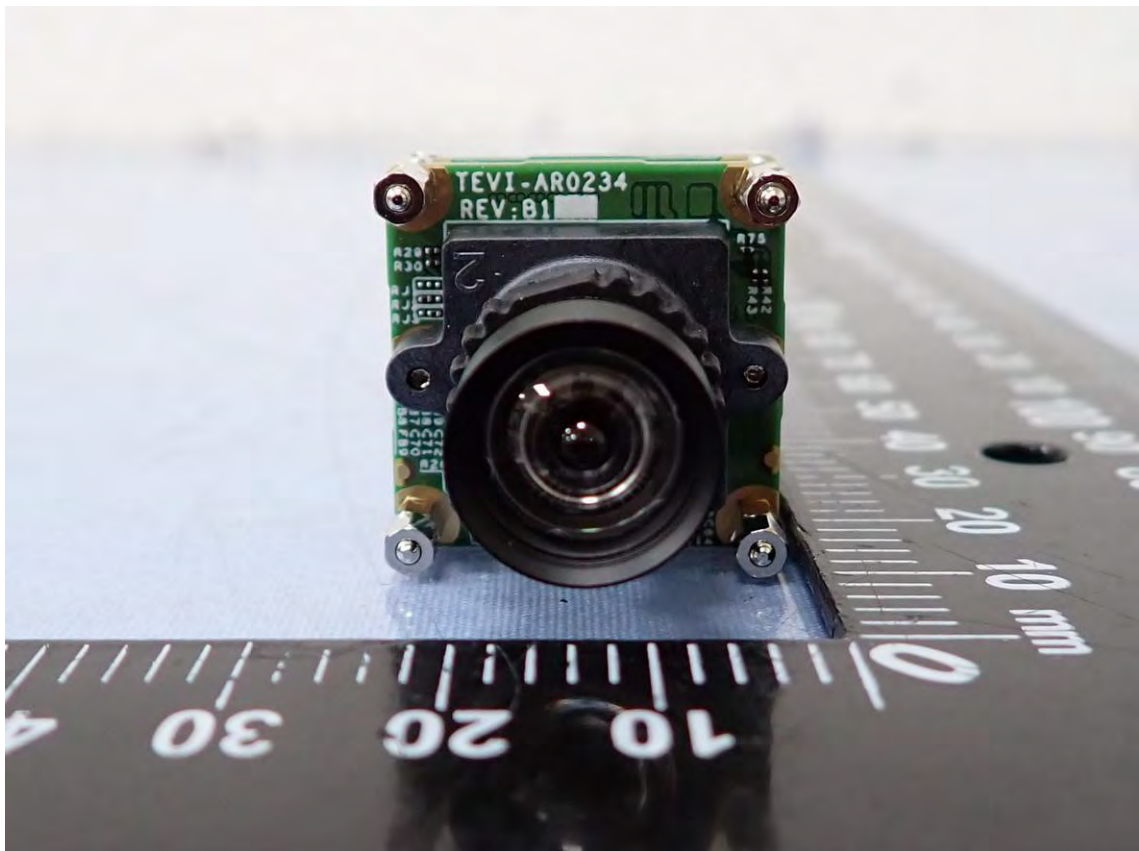
Model: UVCI-AR0144-SL



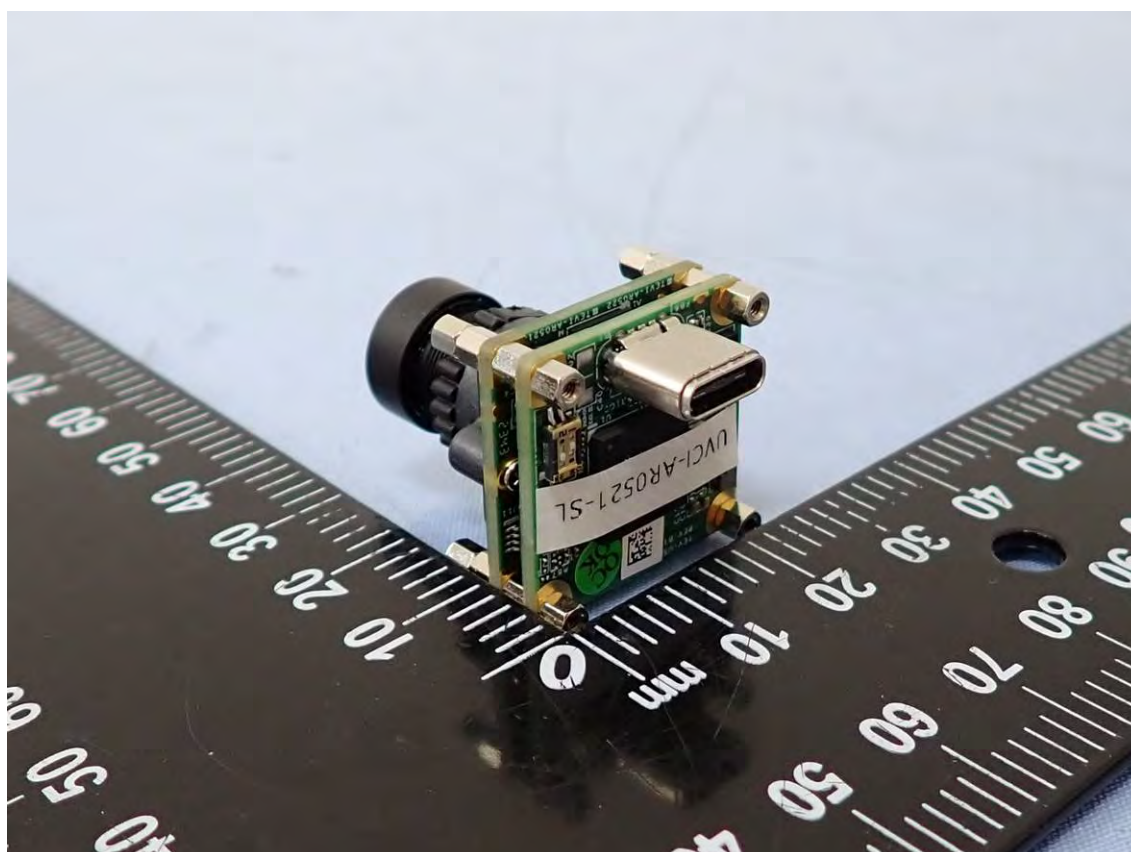
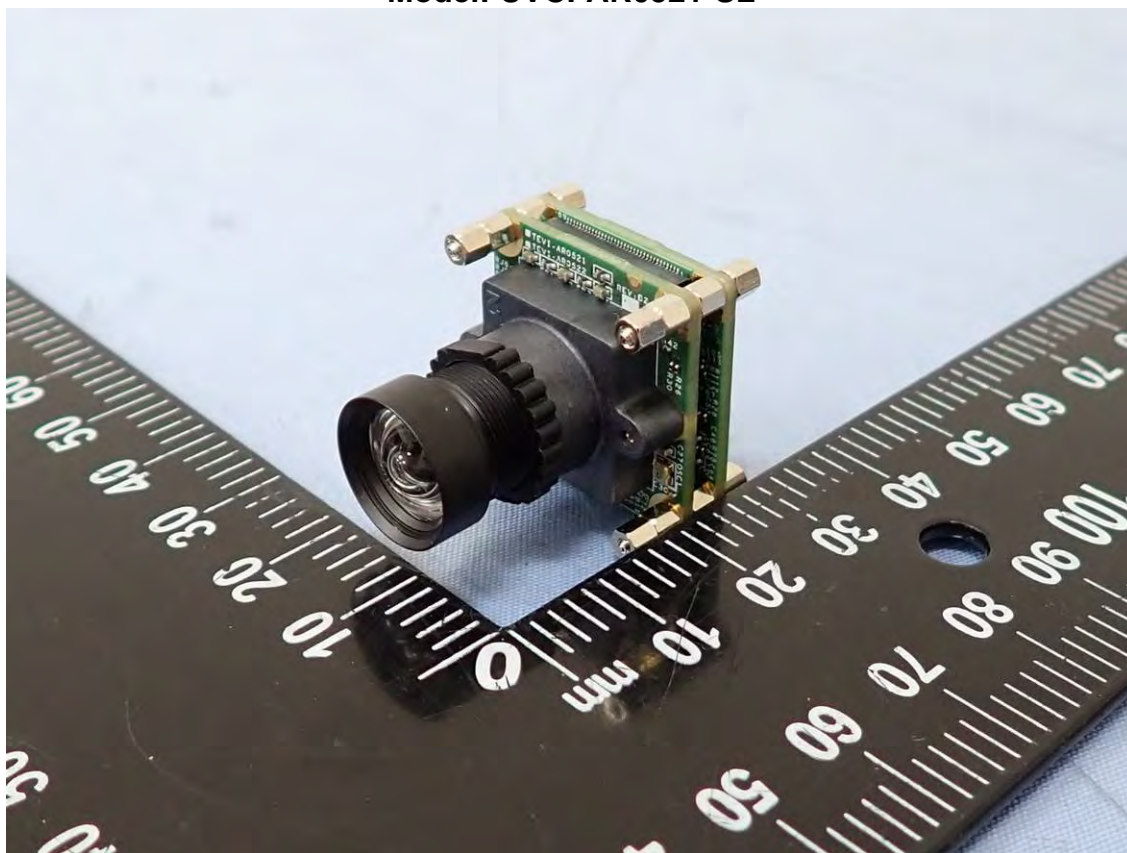


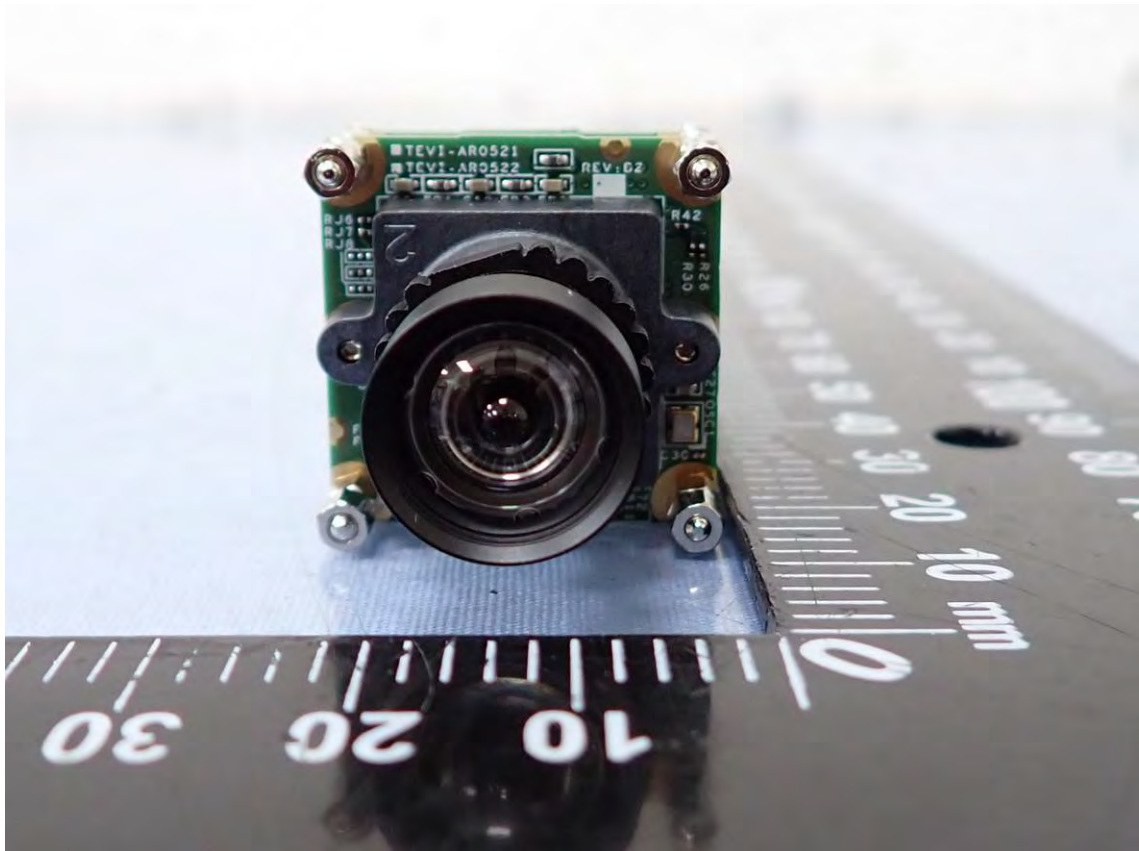
Model: UVC1-AR0234-SL



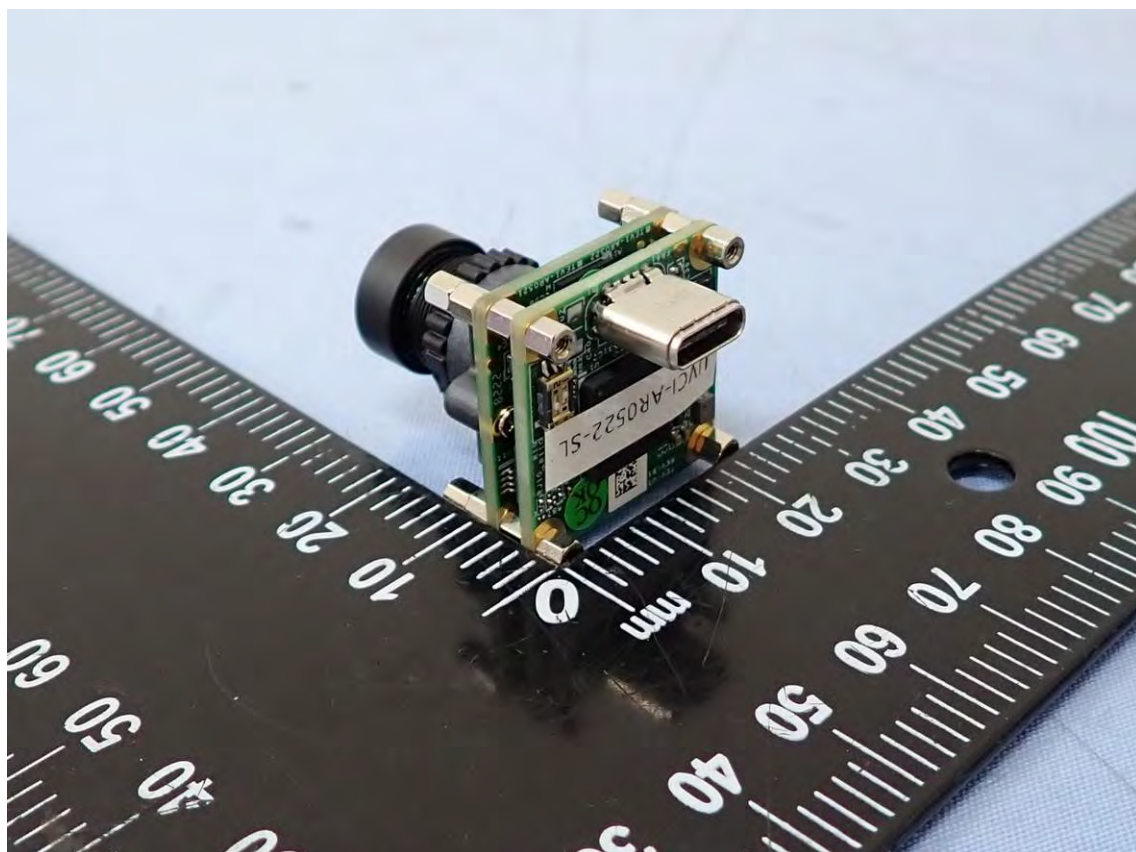
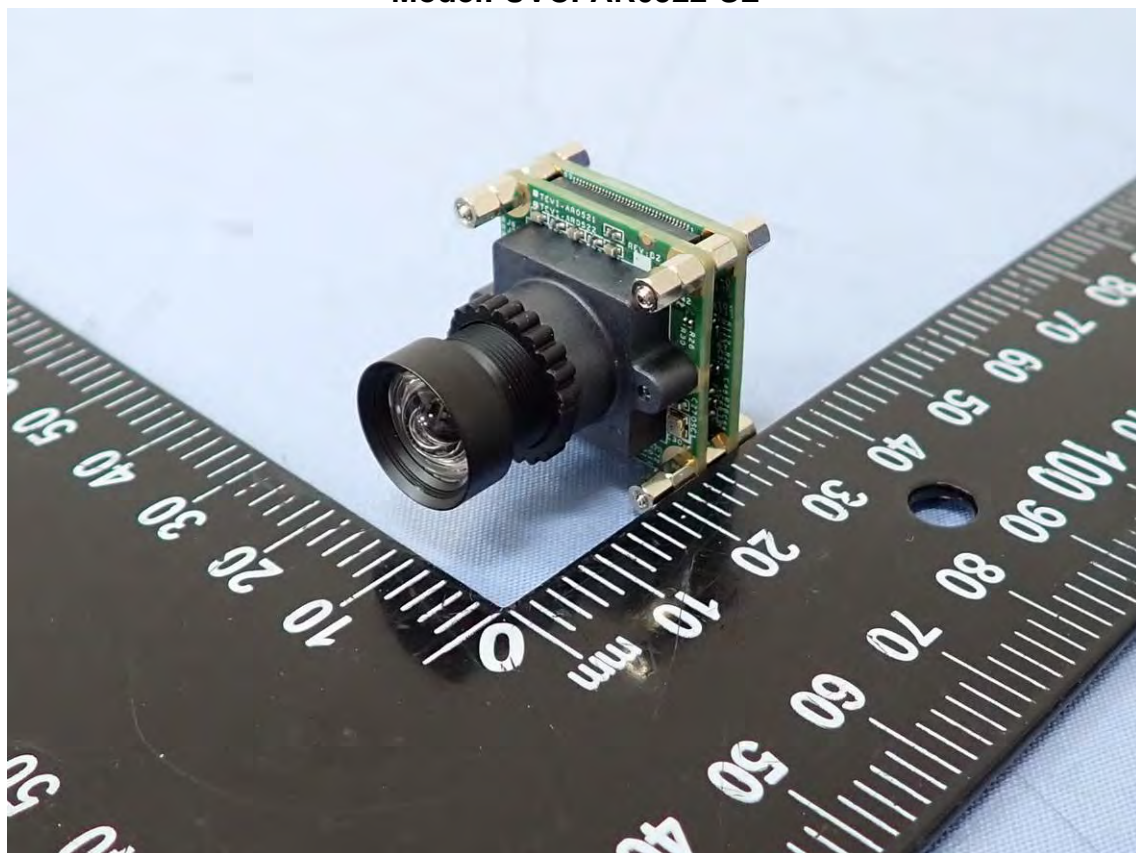


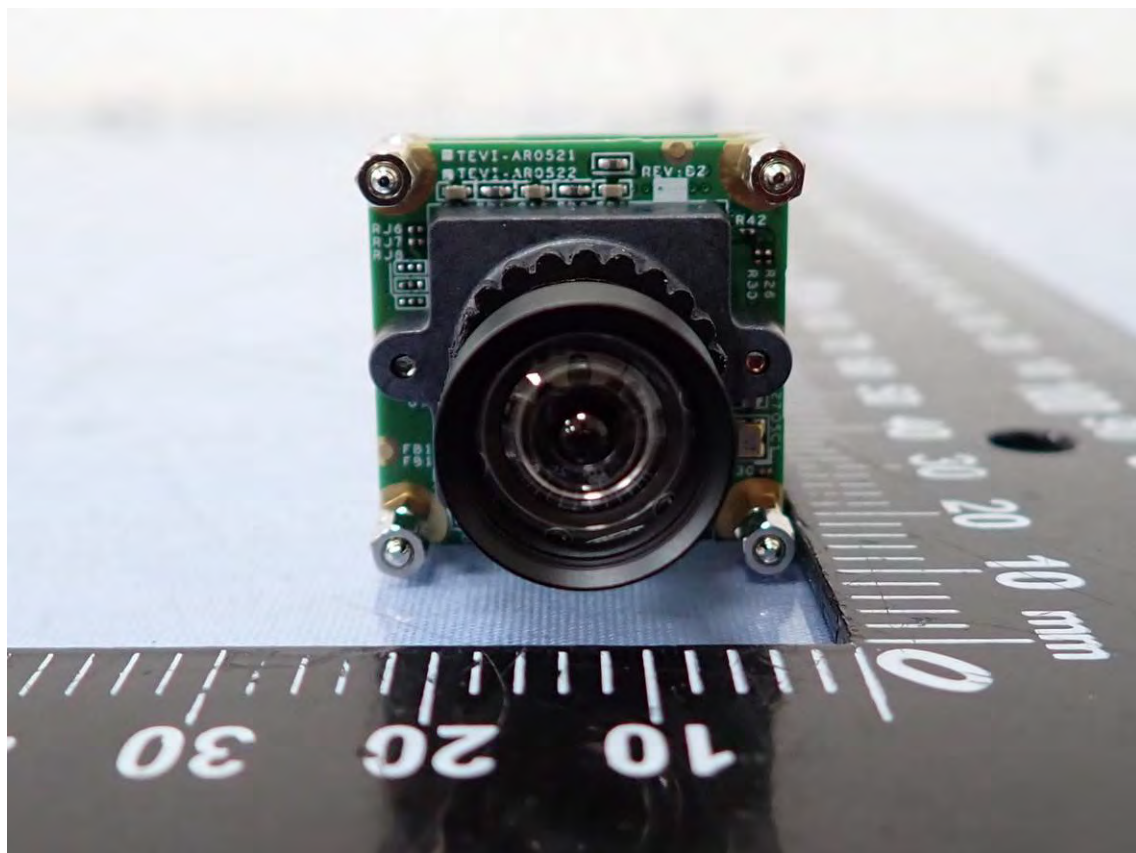
Model: UVCI-AR0521-SL



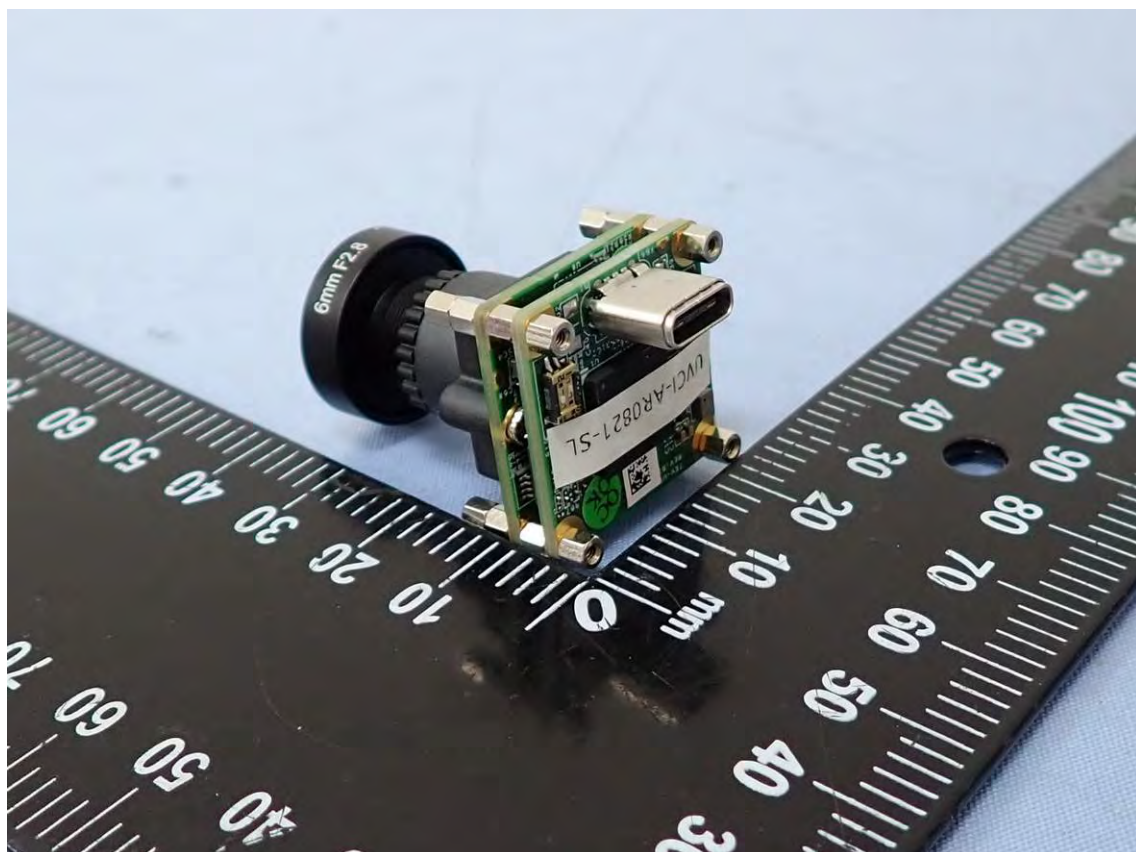
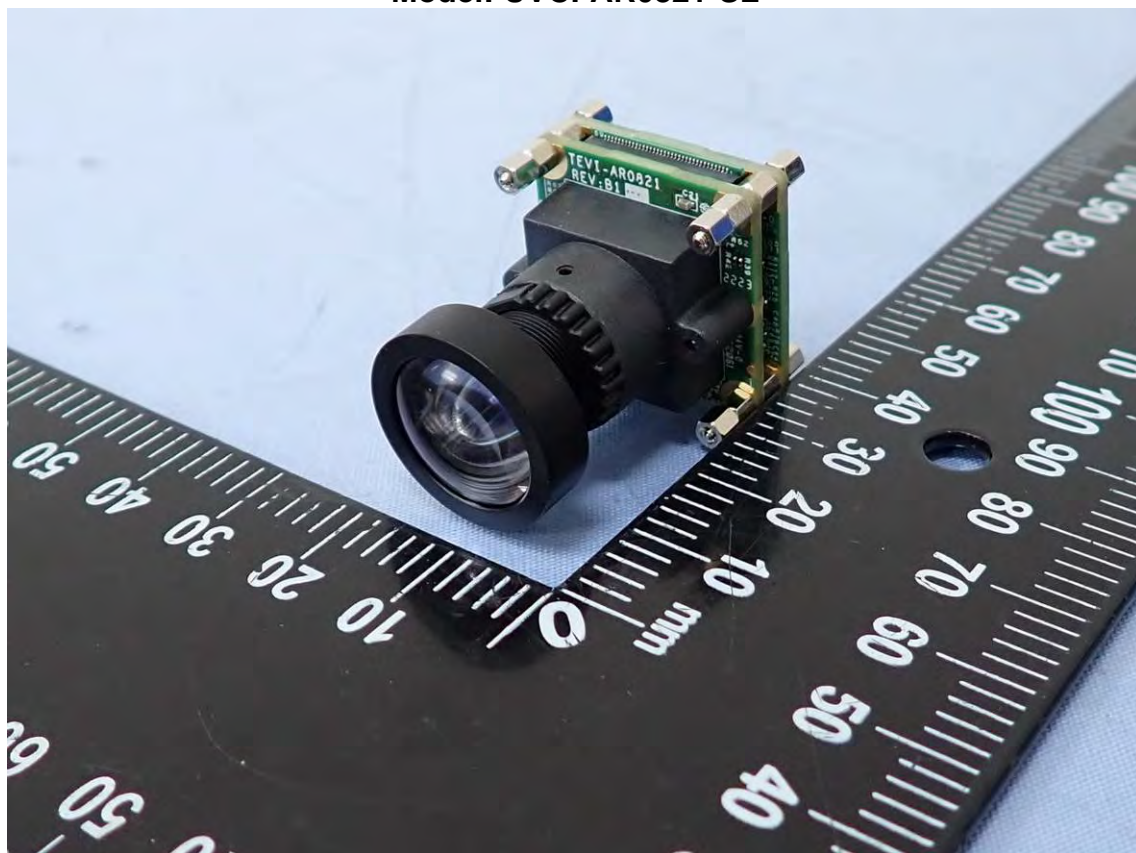


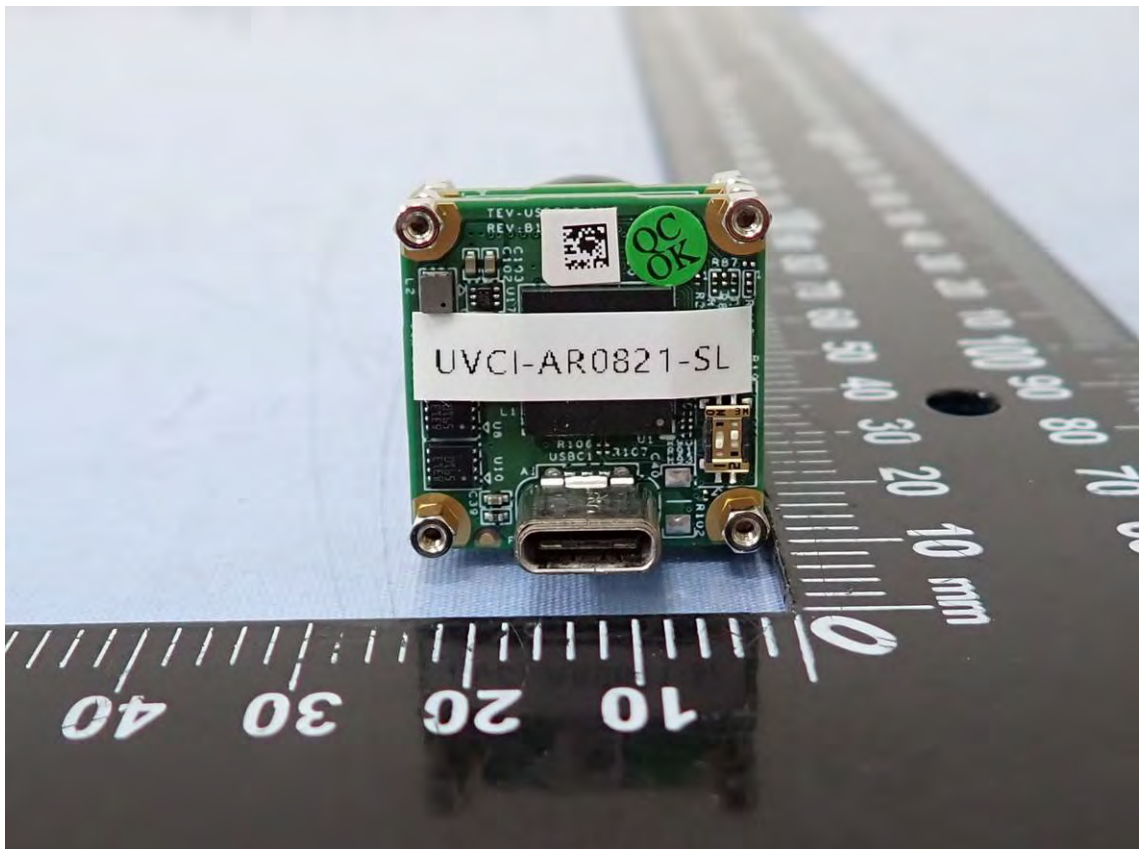
Model: UVCI-AR0522-SL



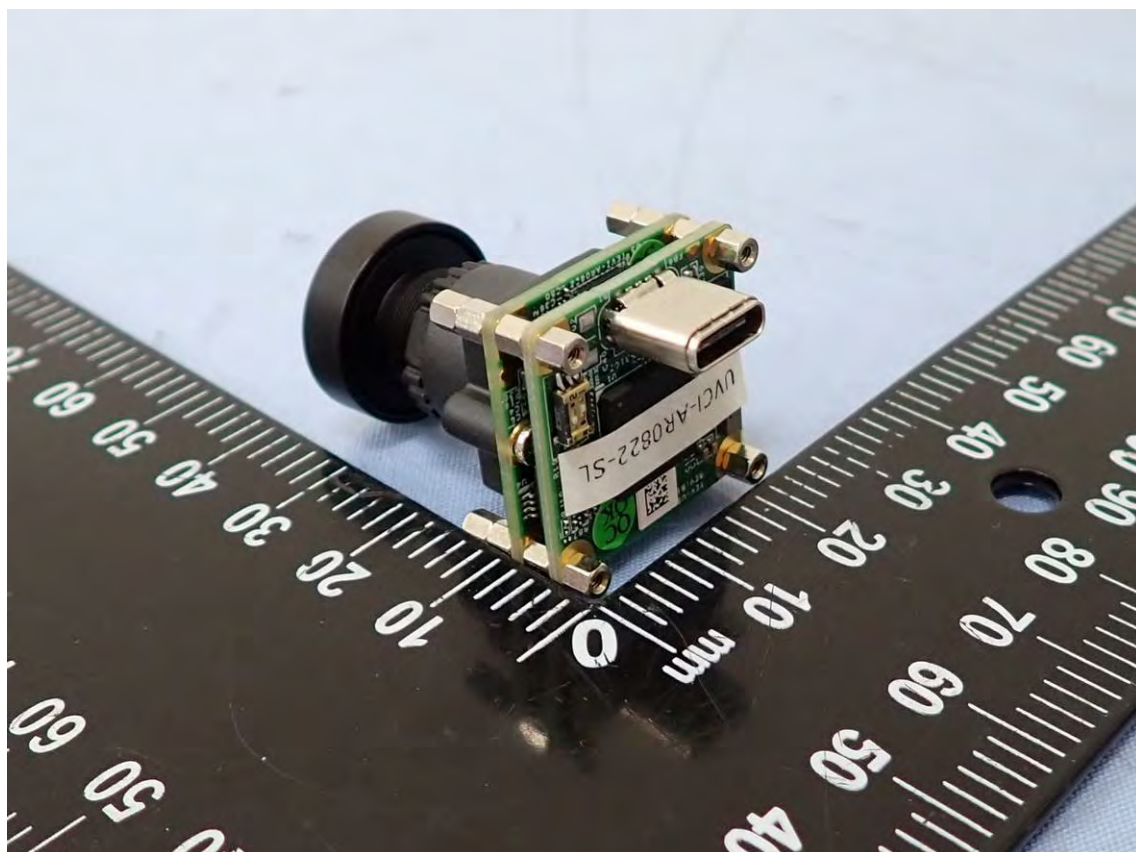
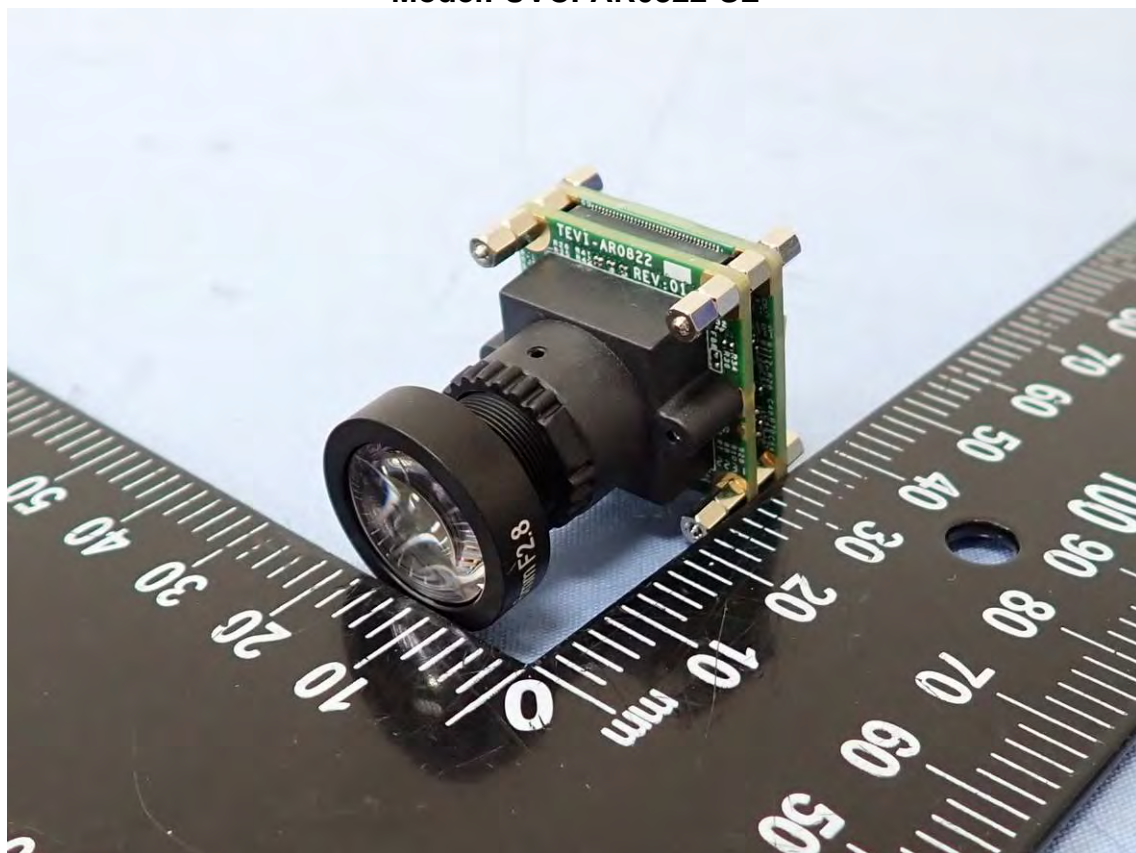


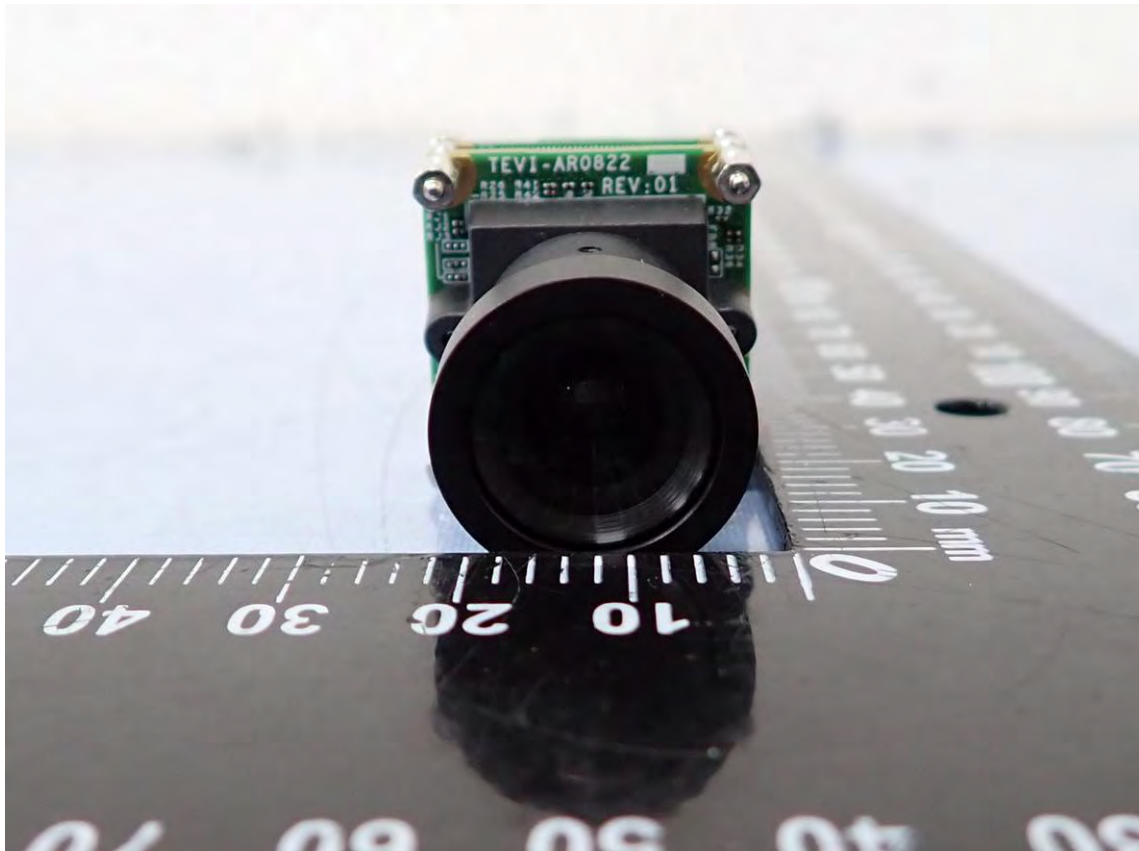
Model: UVCI-AR0821-SL



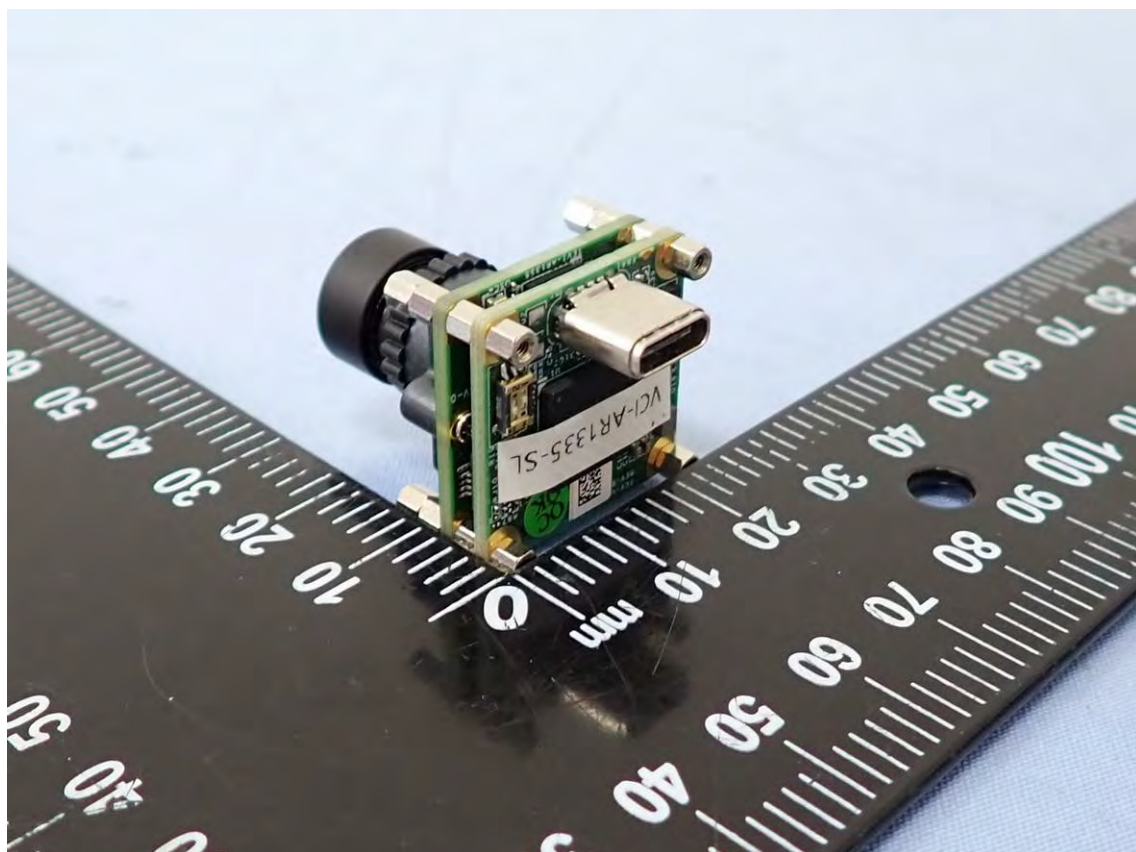
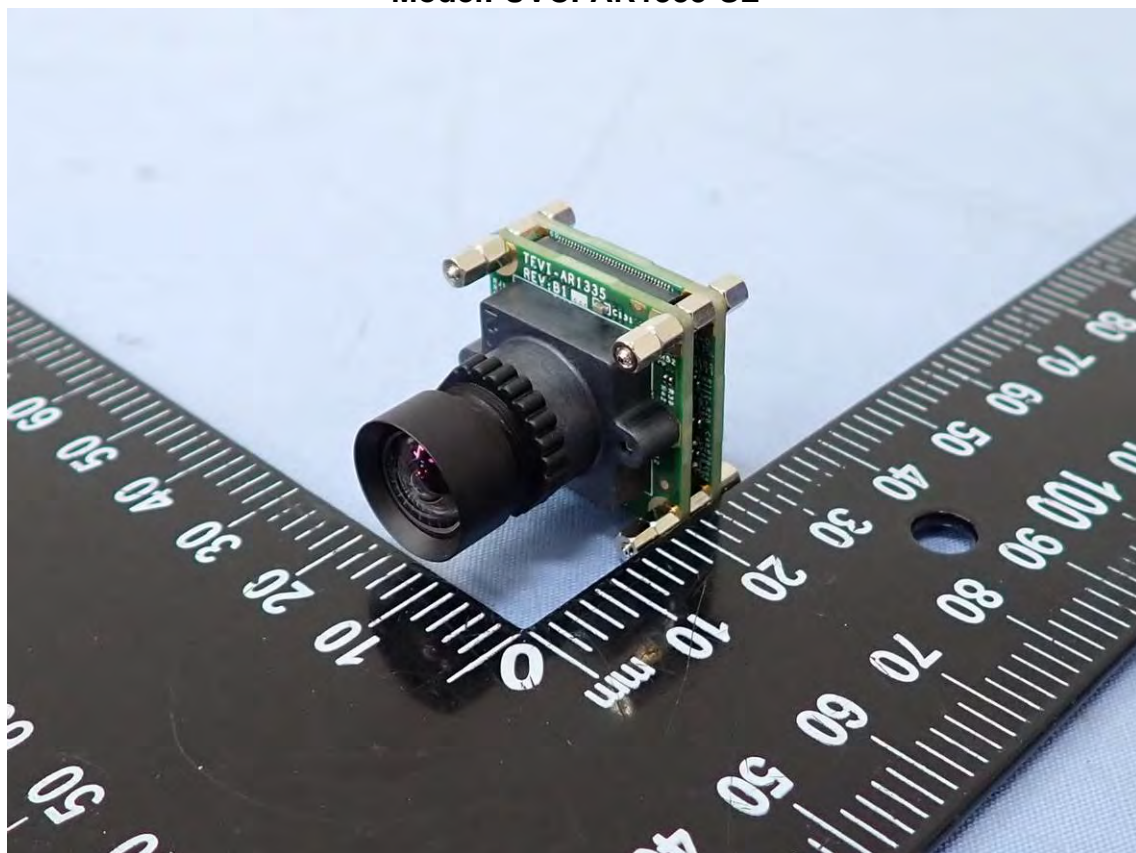


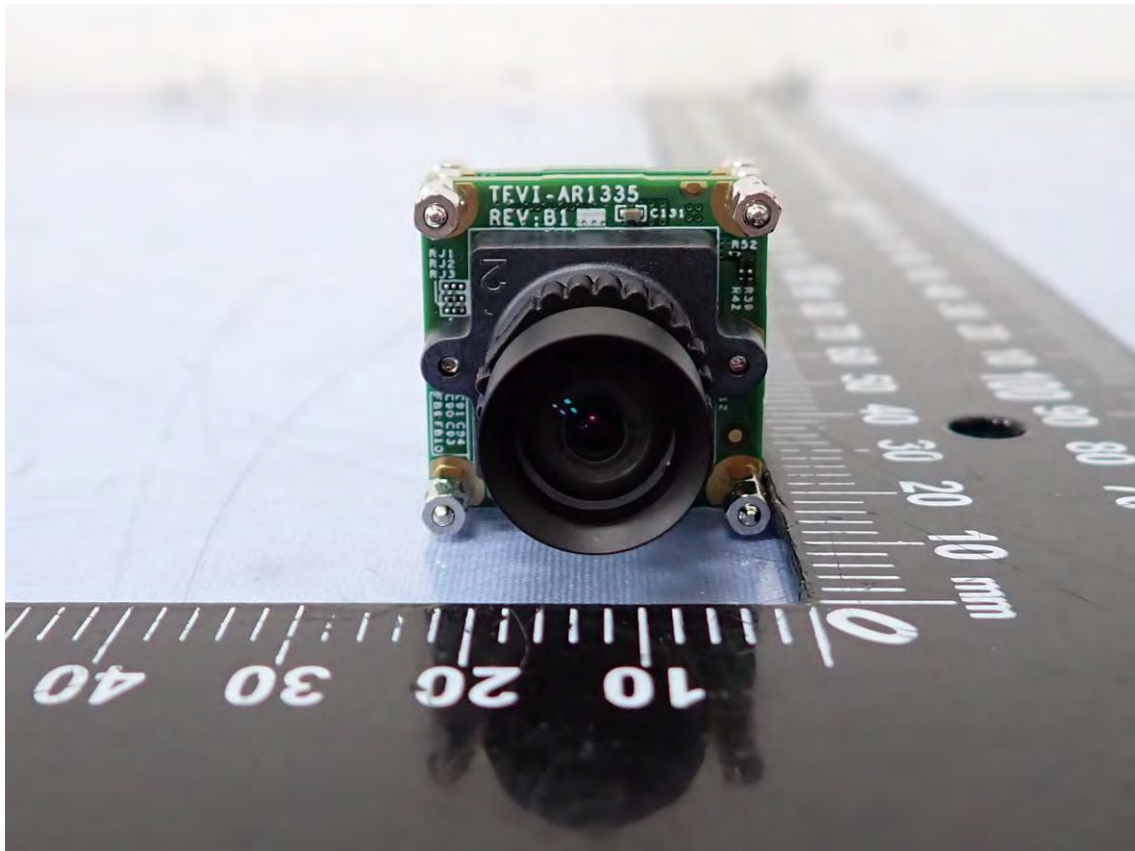
Model: UVCI-AR0822-SL





Model: UVCI-AR1335-SL

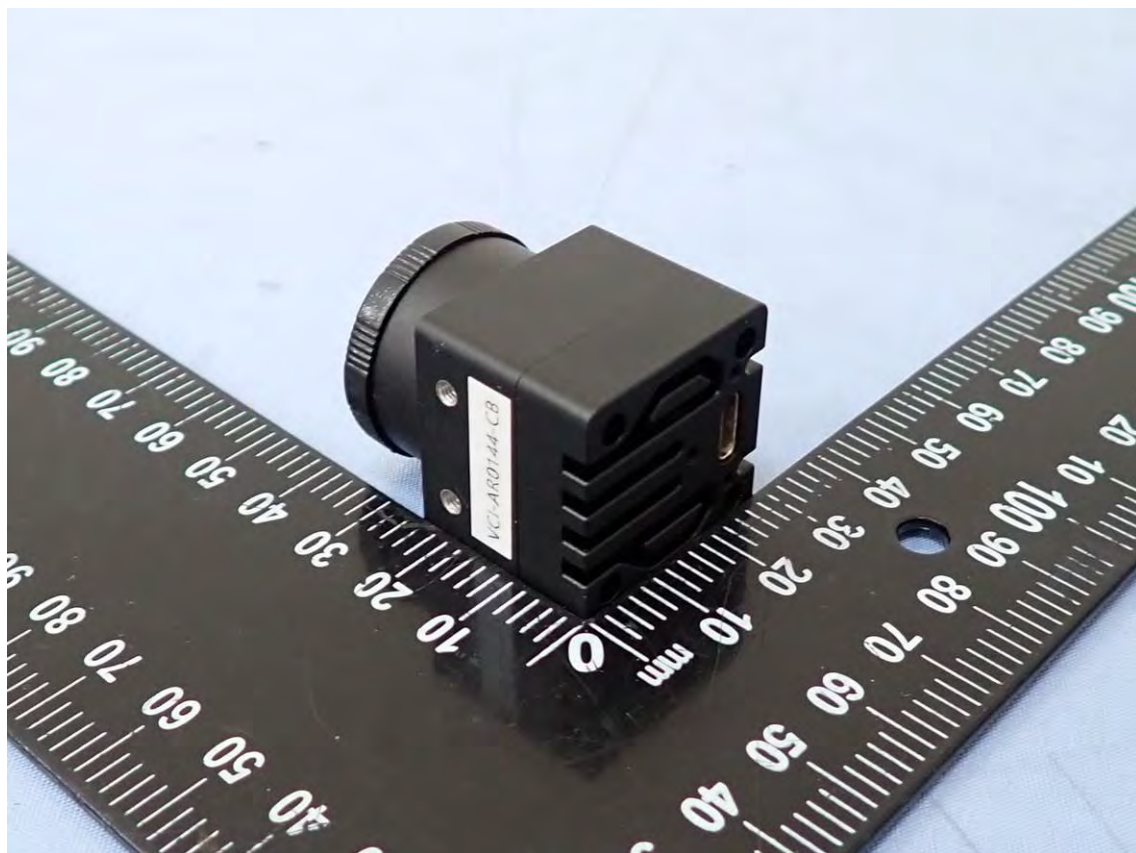






Model: VCI-AR0144-CB

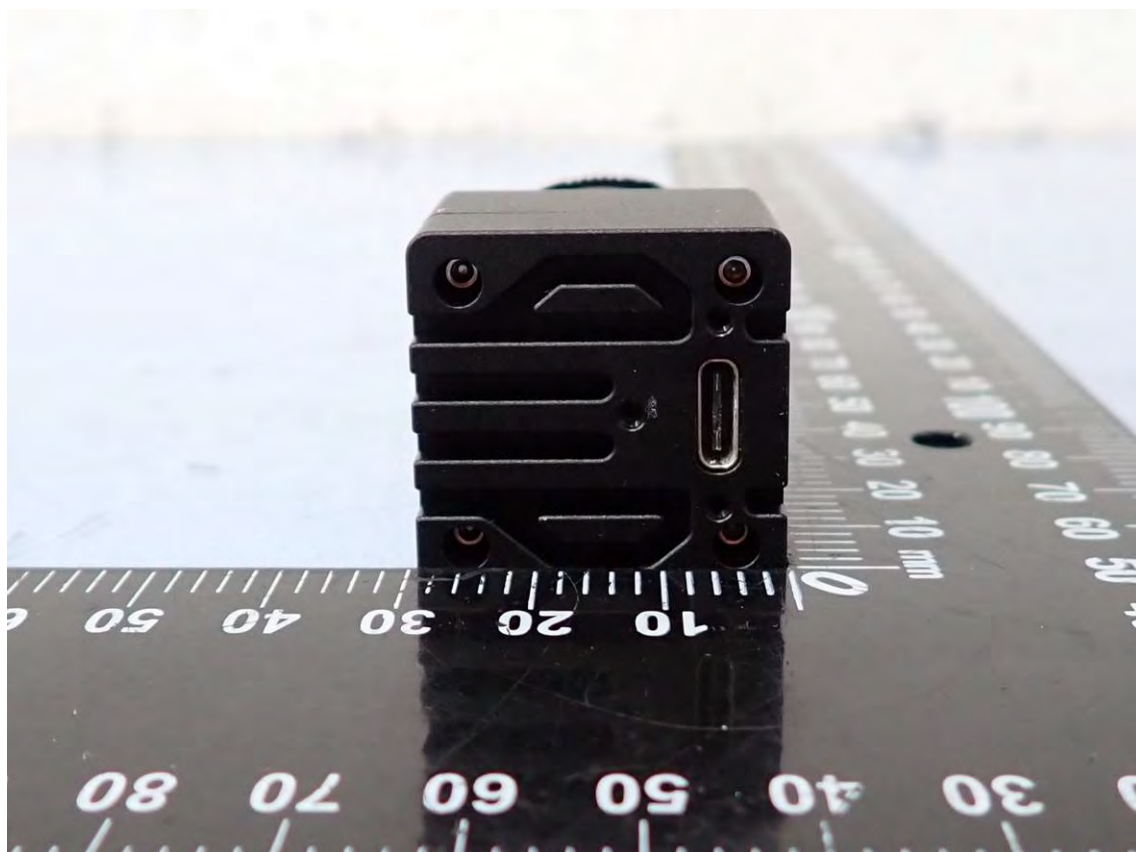
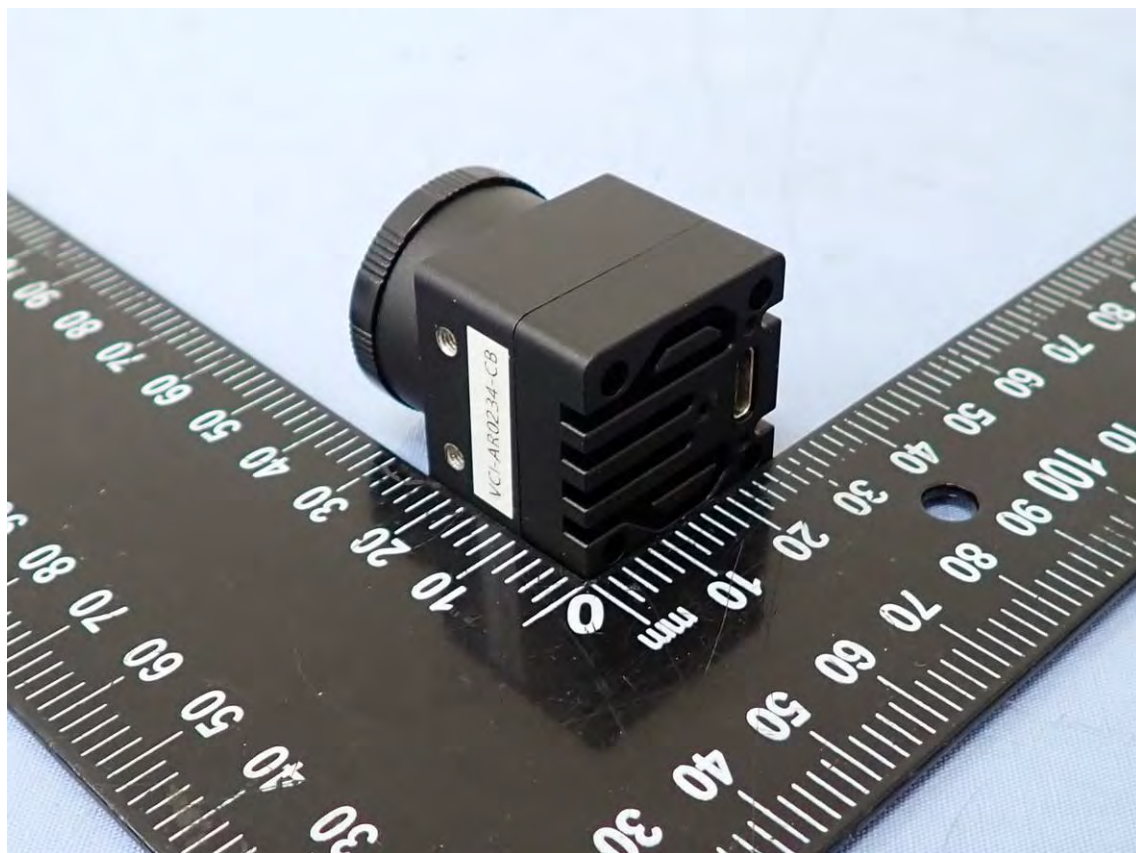






Model: VCI-AR0234-CB







Model: VCI-AR0521-CB

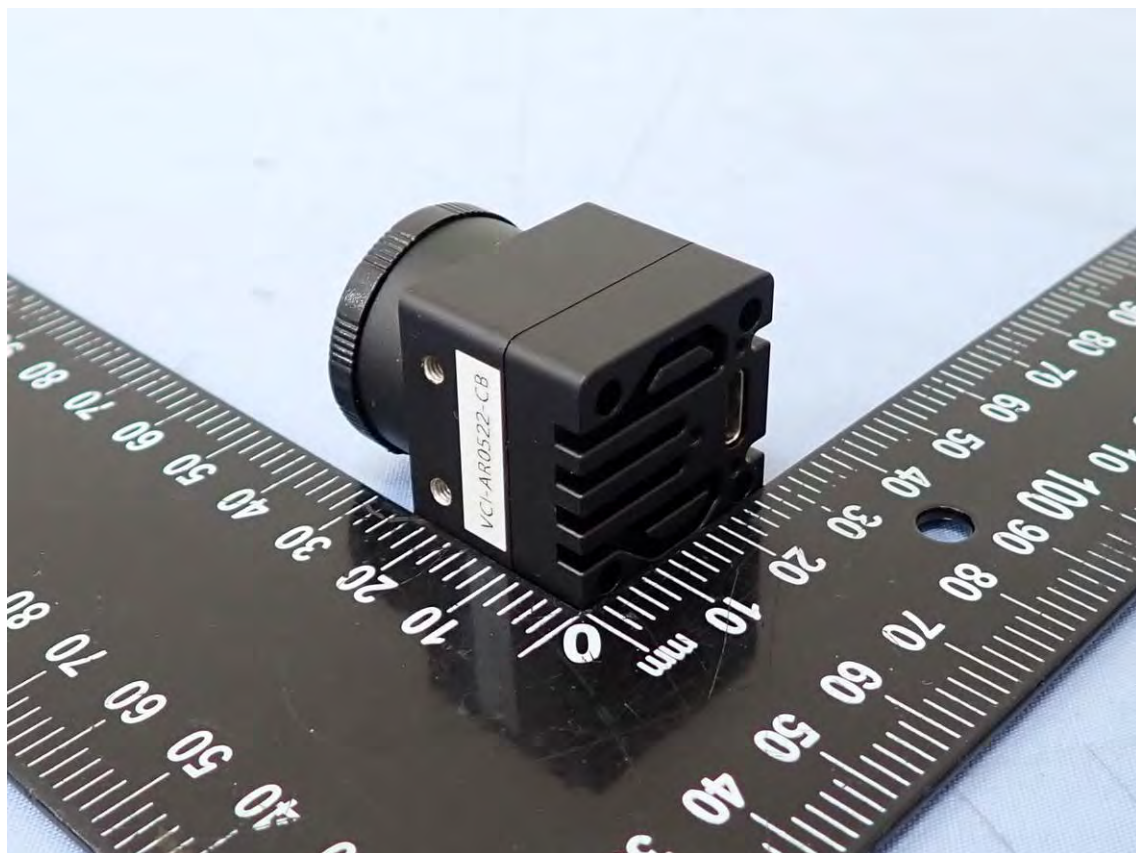






Model: VCI-AR0522-CB

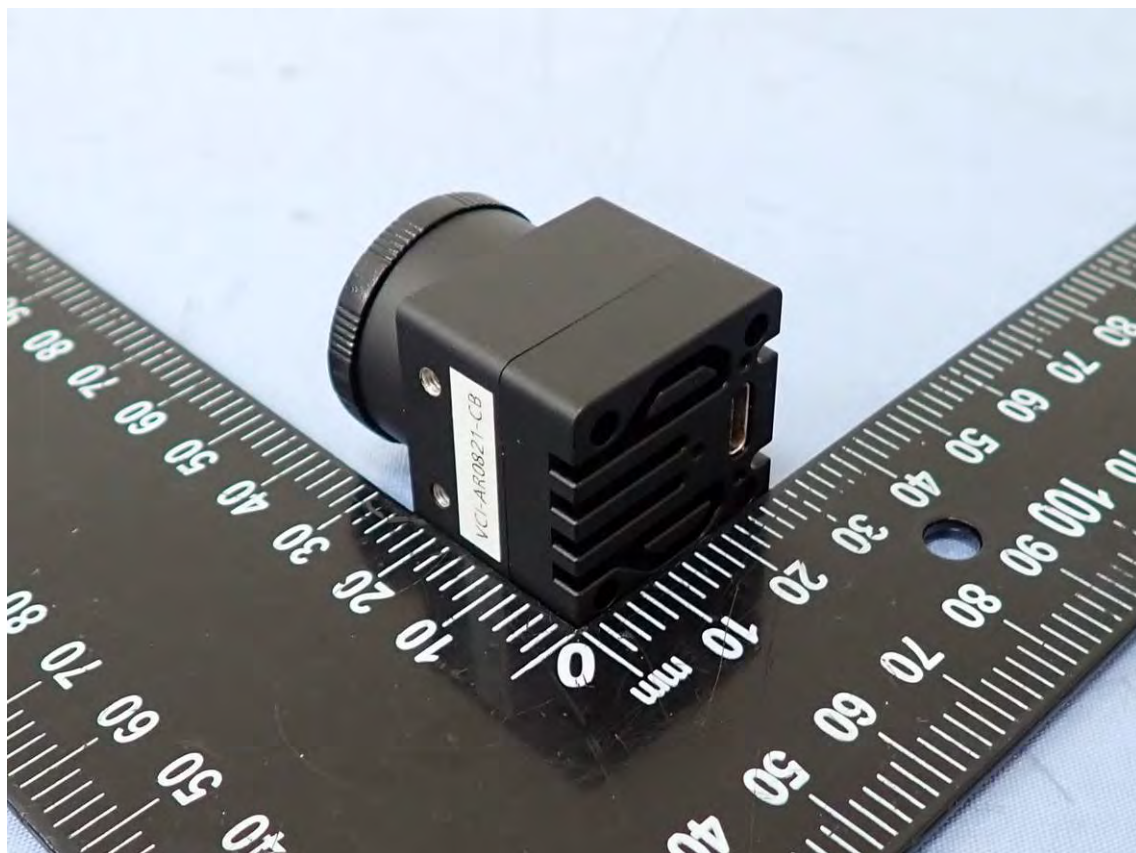






Model: VCI-AR0821-CB







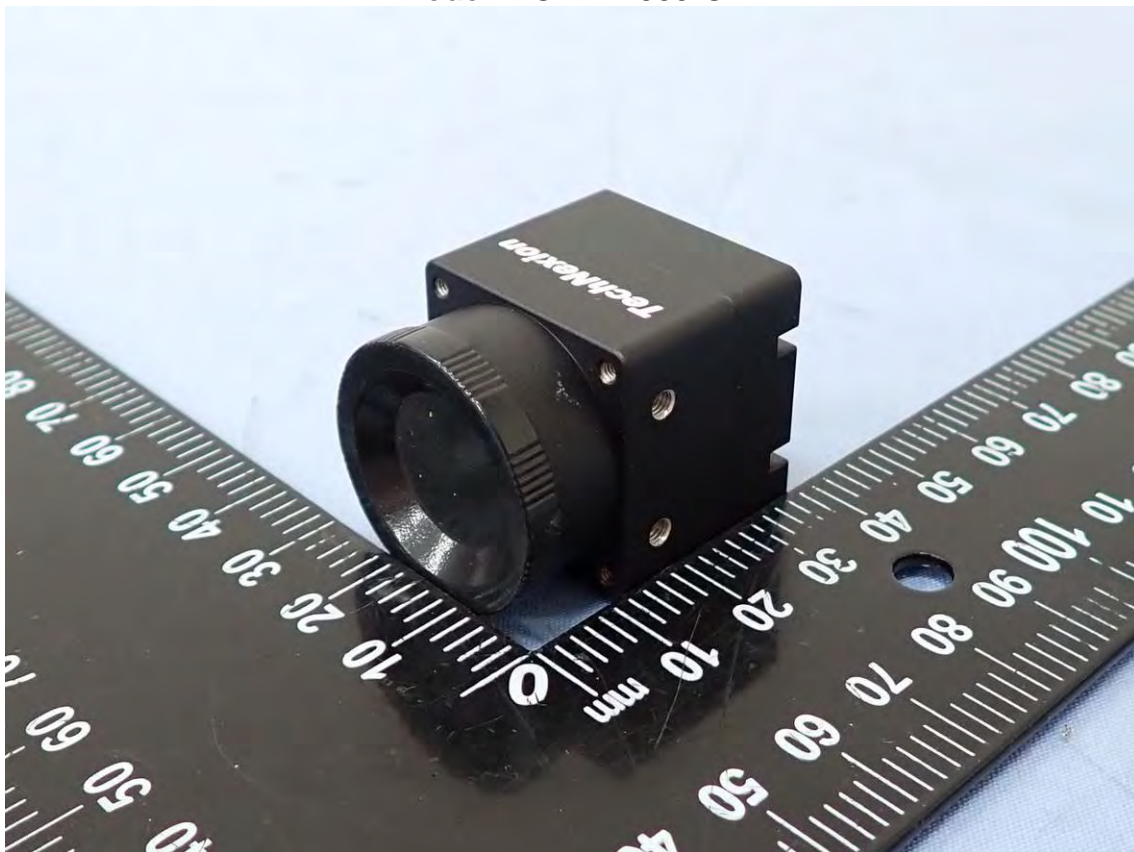
Model: VCI-AR0822-CB

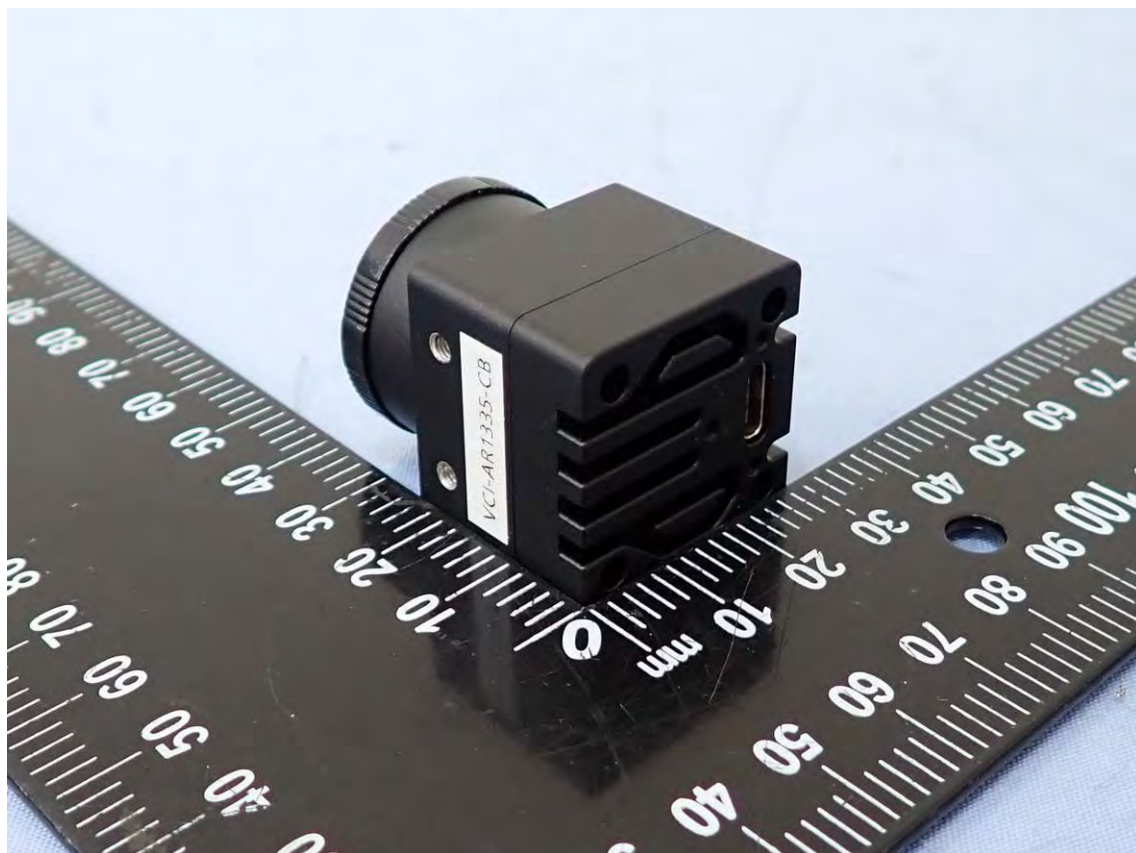






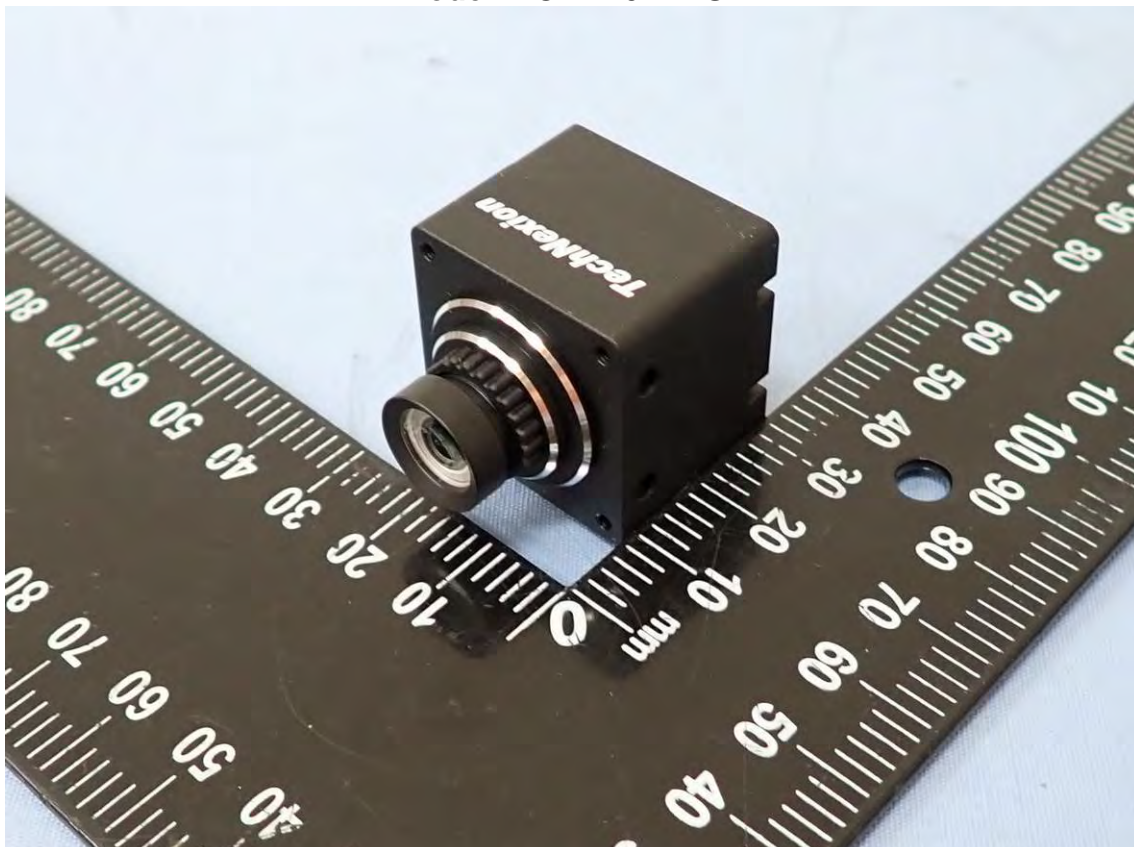
Model: VCI-AR1335-CB

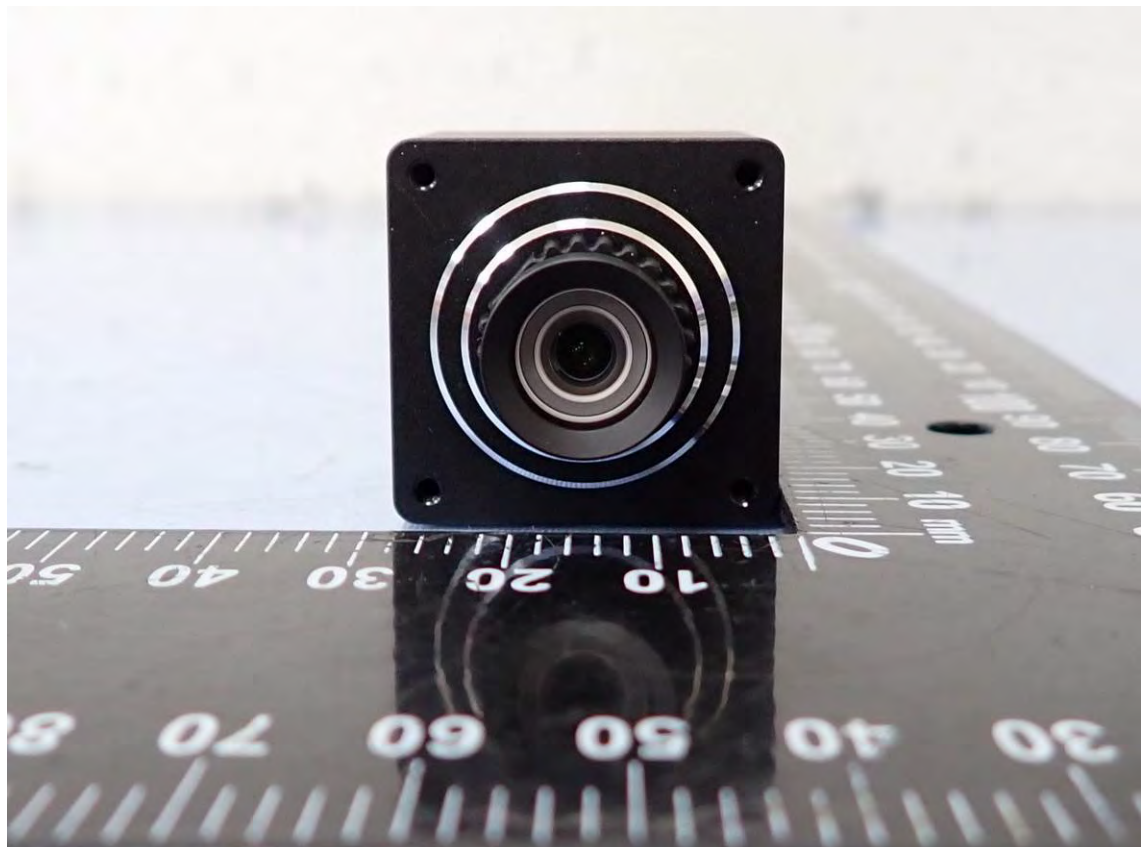
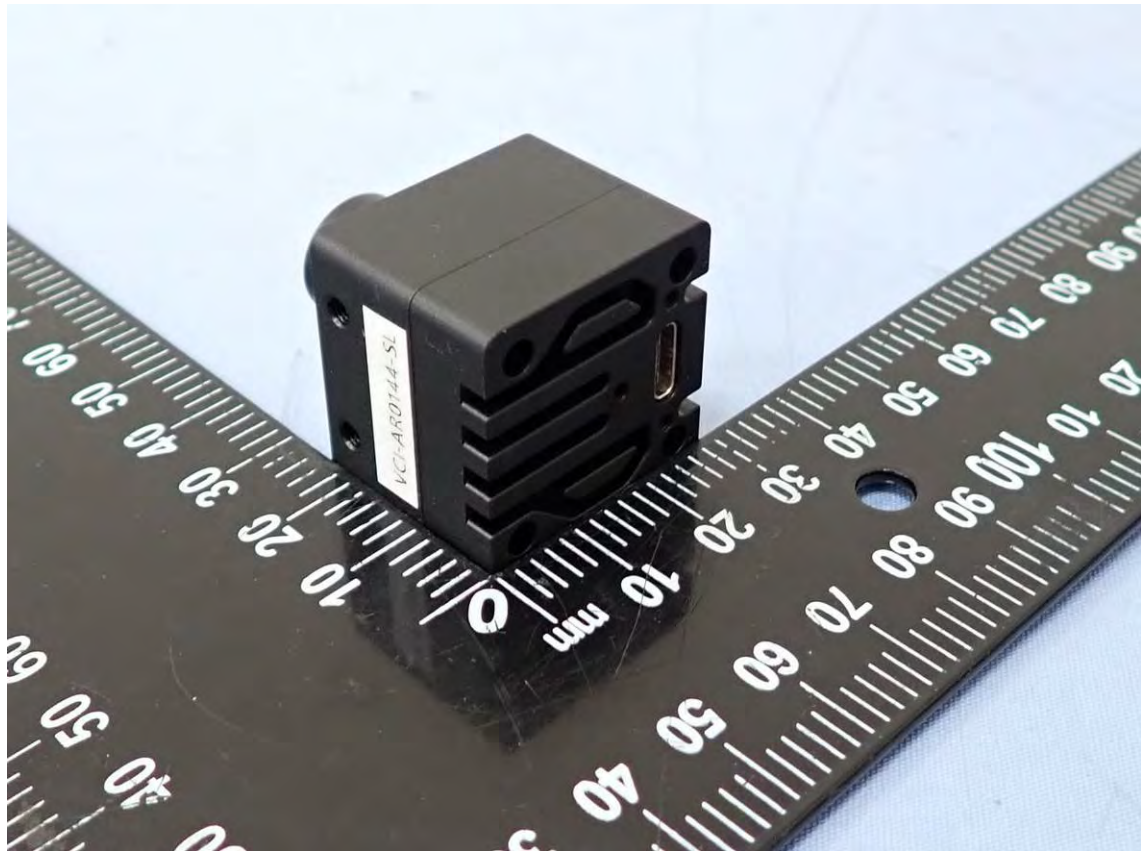






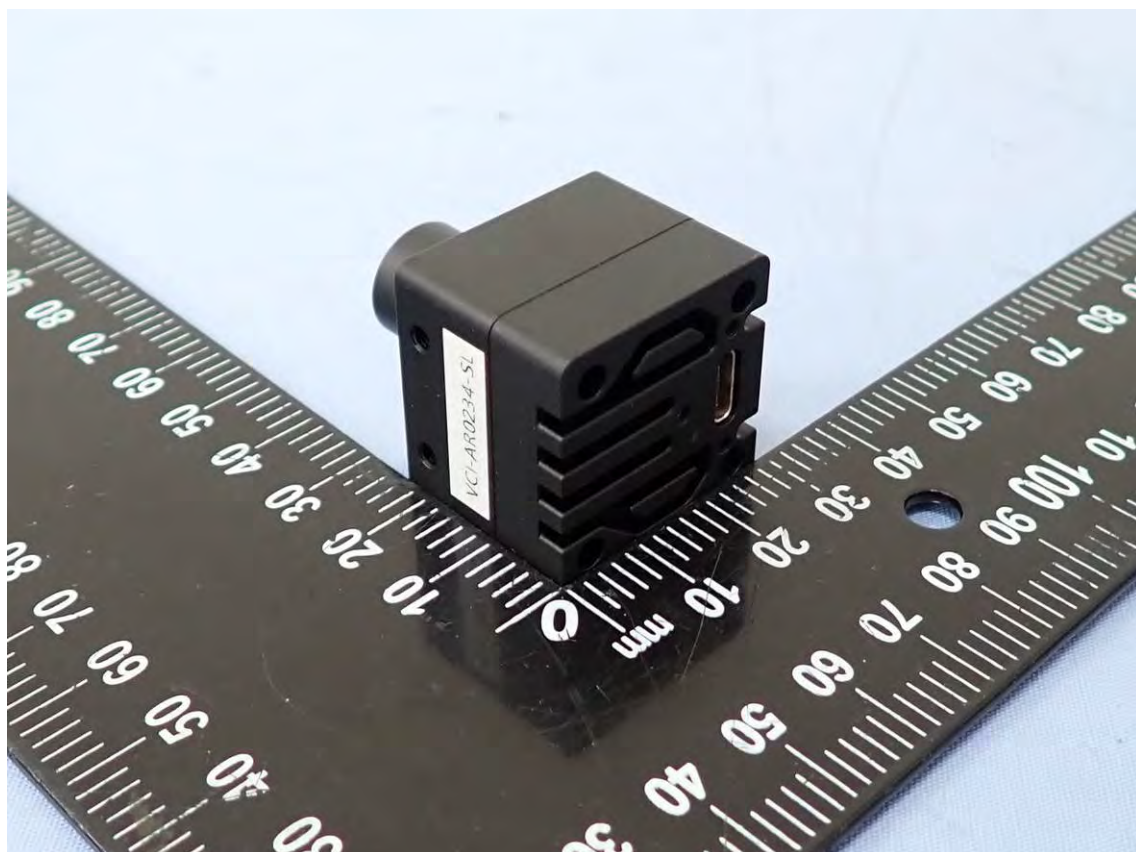
Model: VCI-AR0144-SL

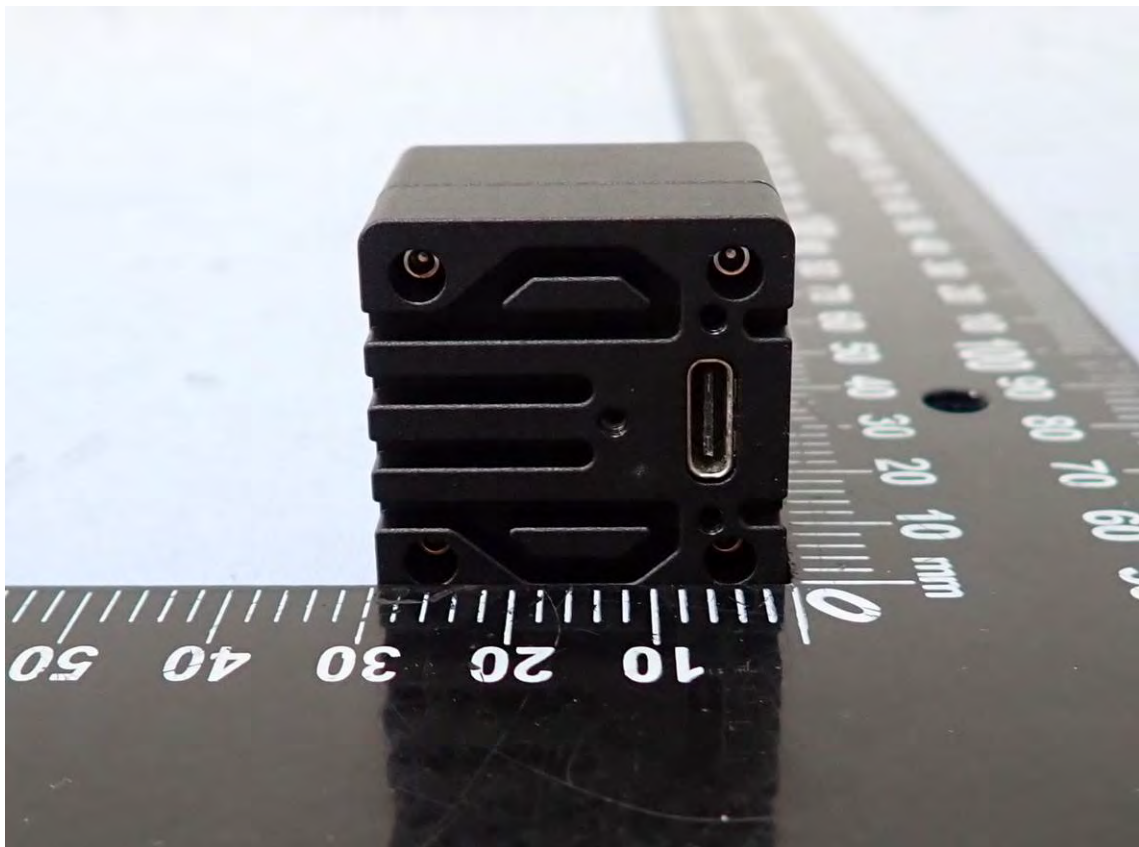
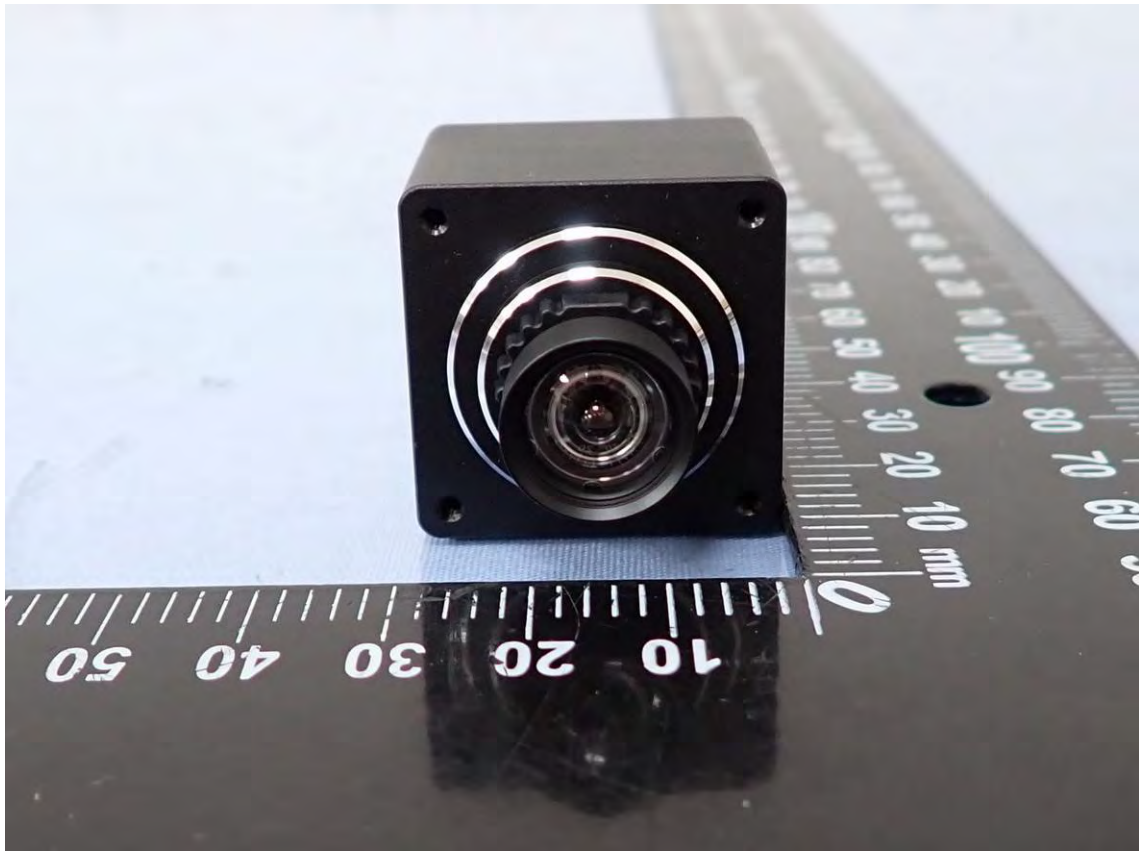






Model: VCI-AR0234-SL

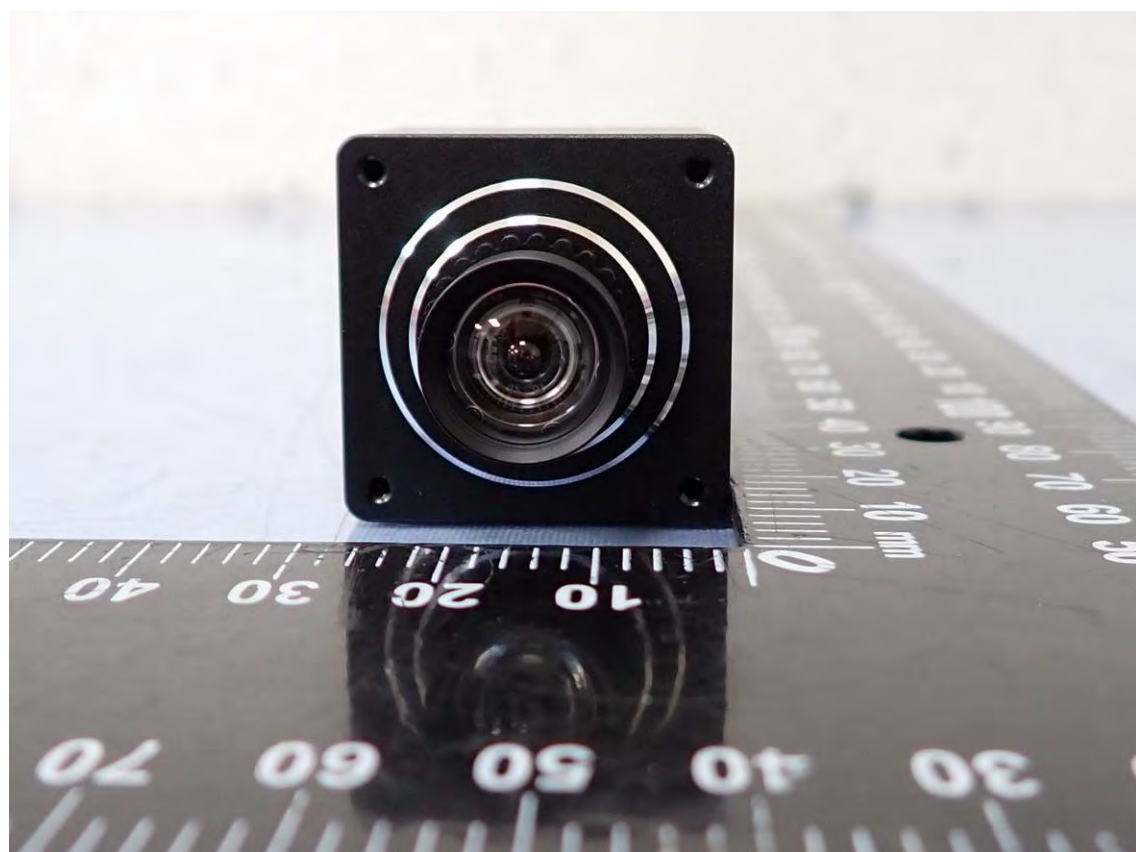
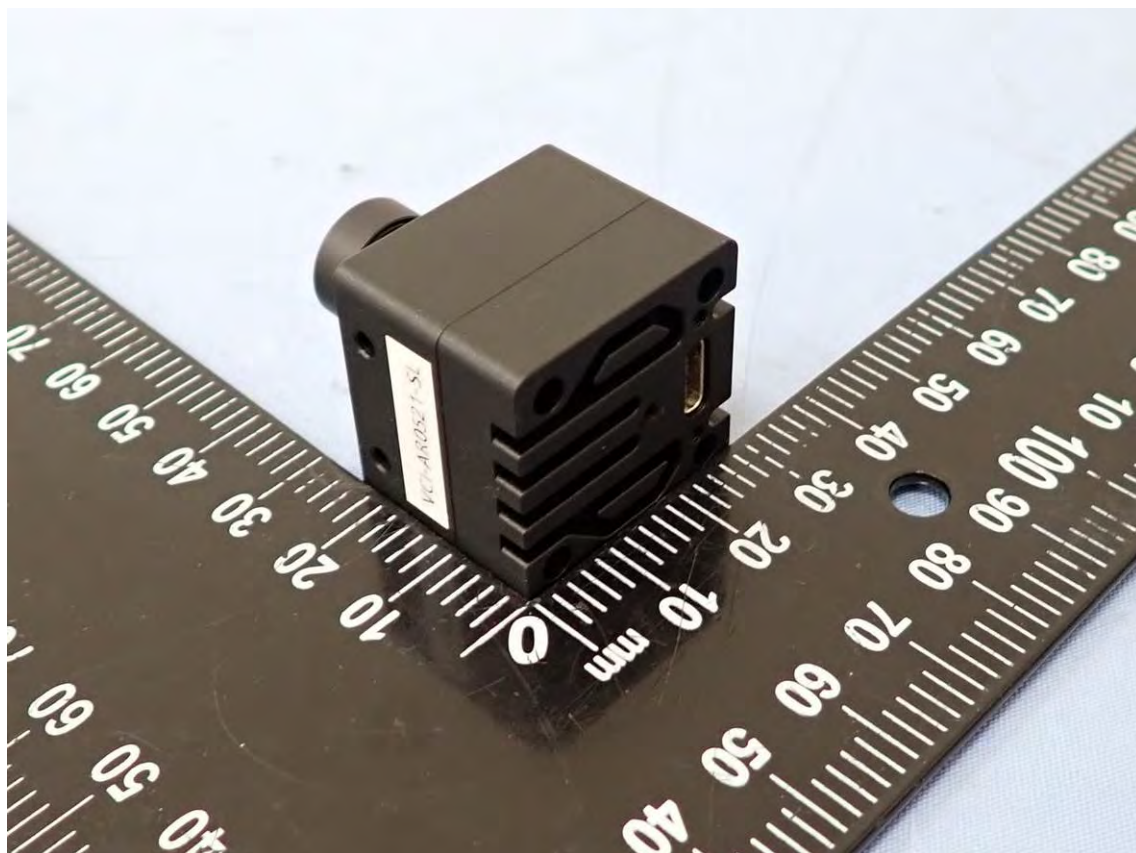






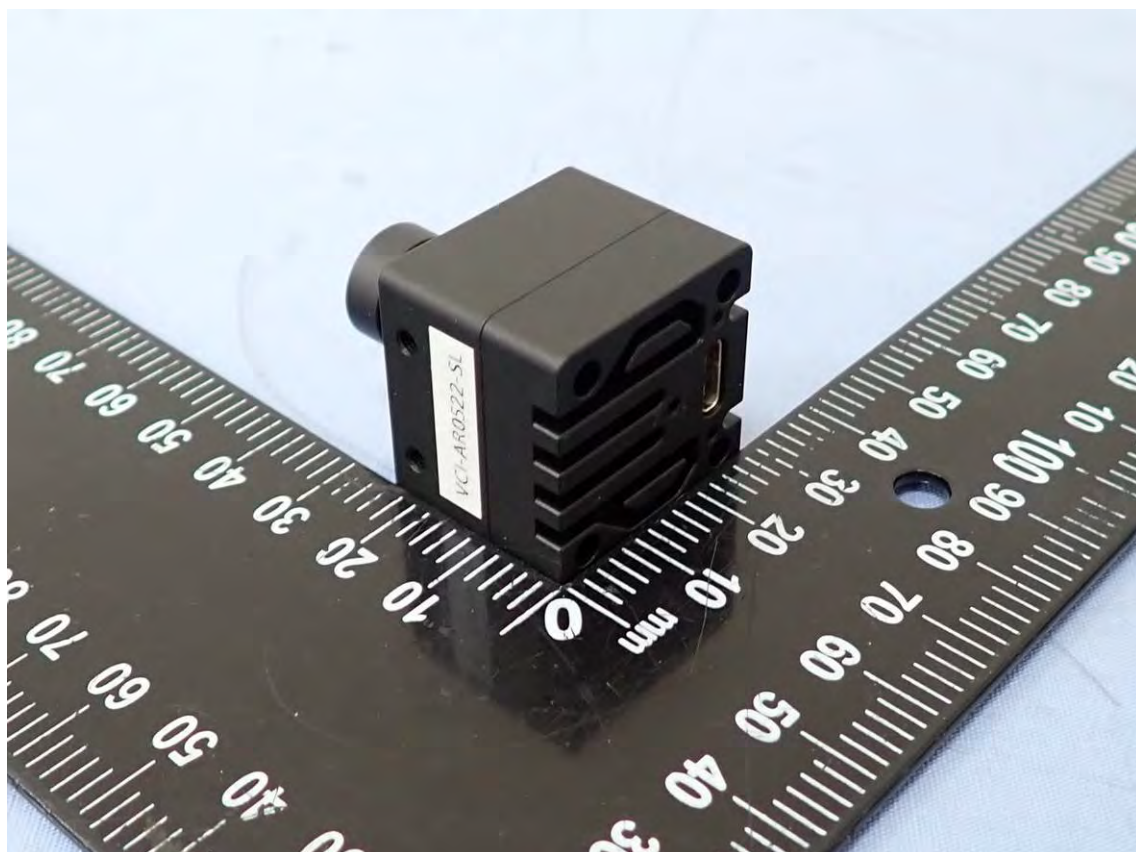
Model: VCI-AR0521-SL

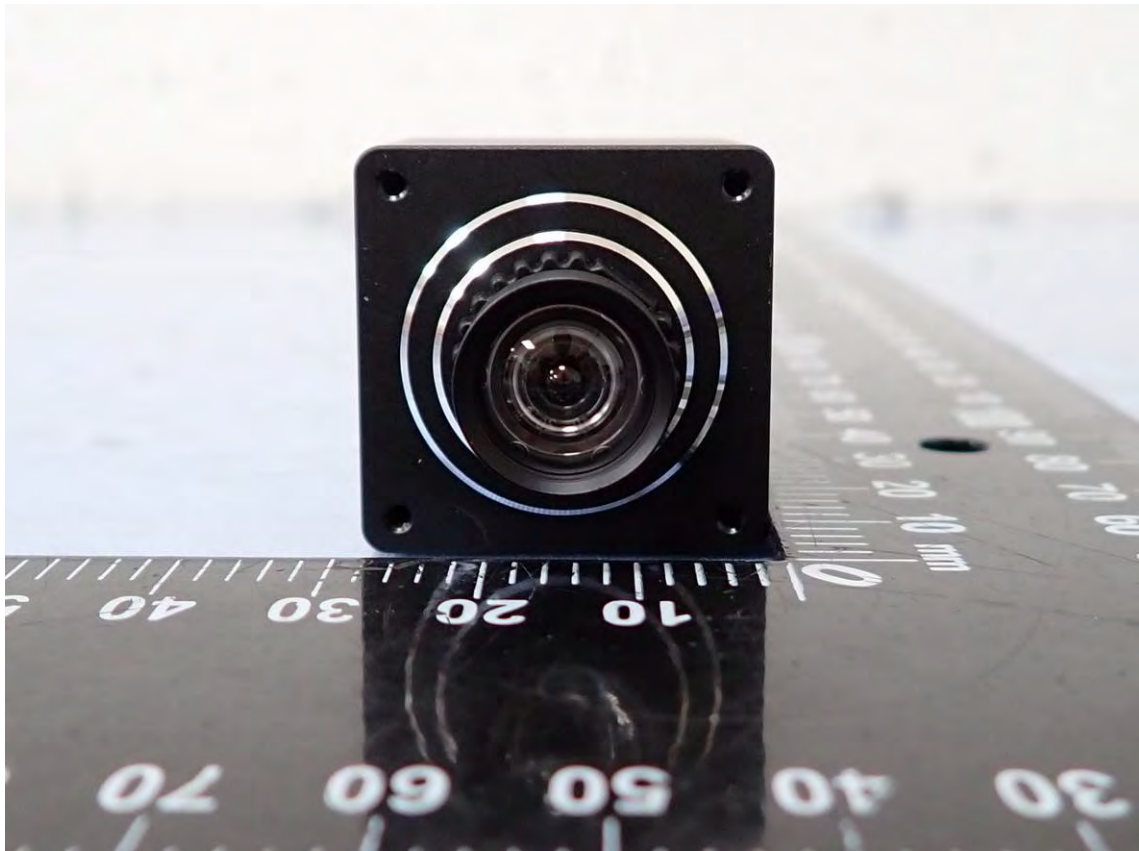






Model: VCI-AR0522-SL

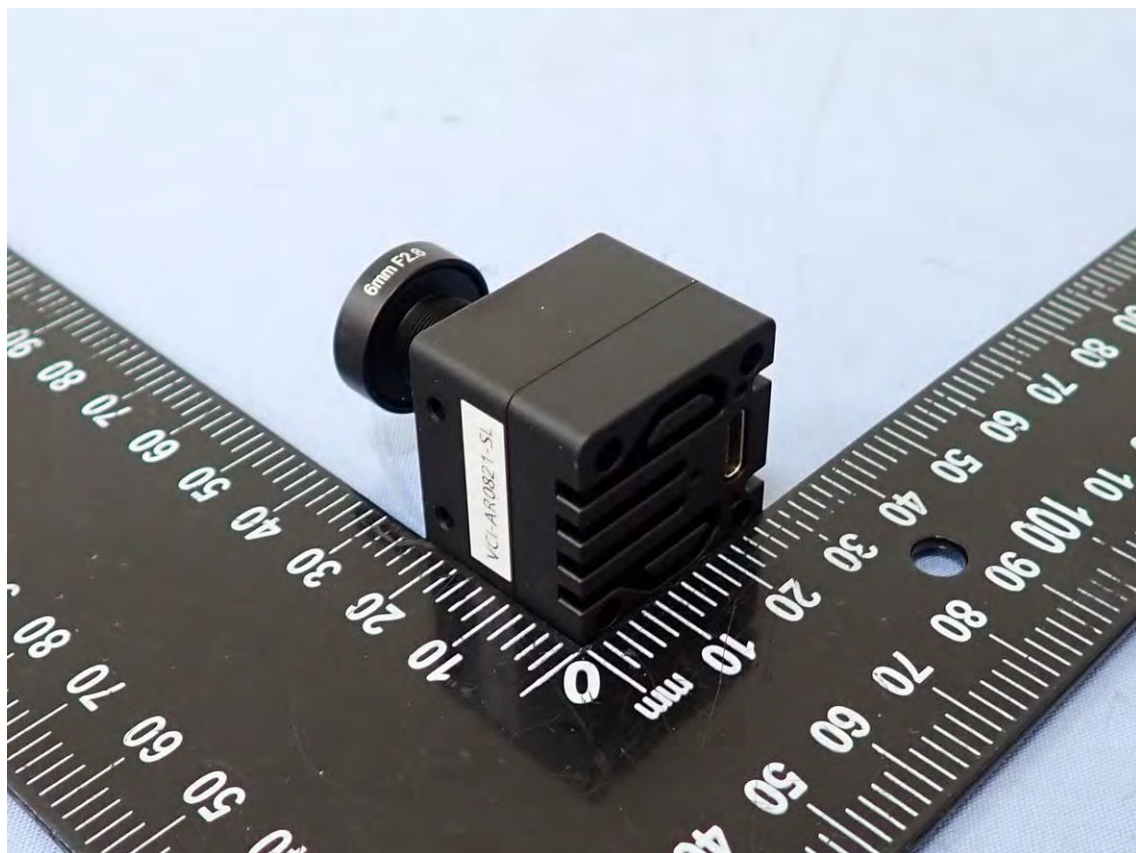


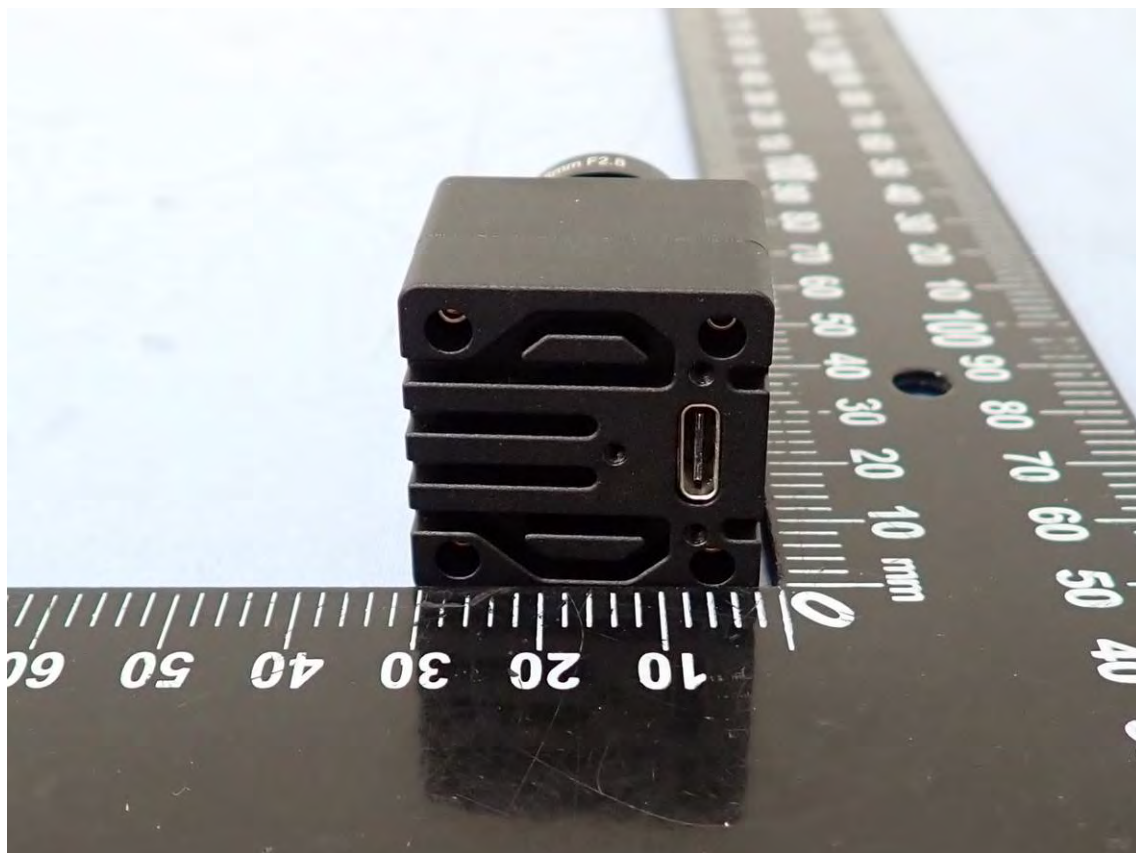




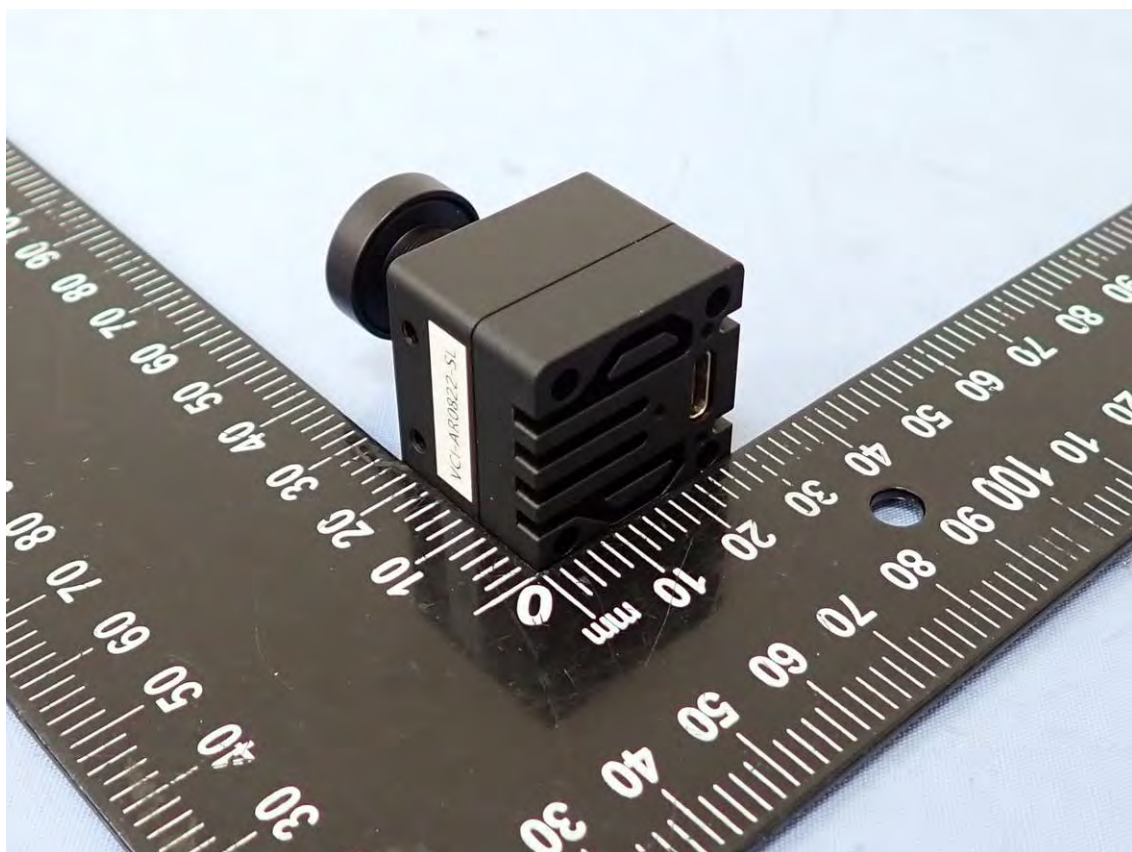
Model: VCI-AR0821-SL

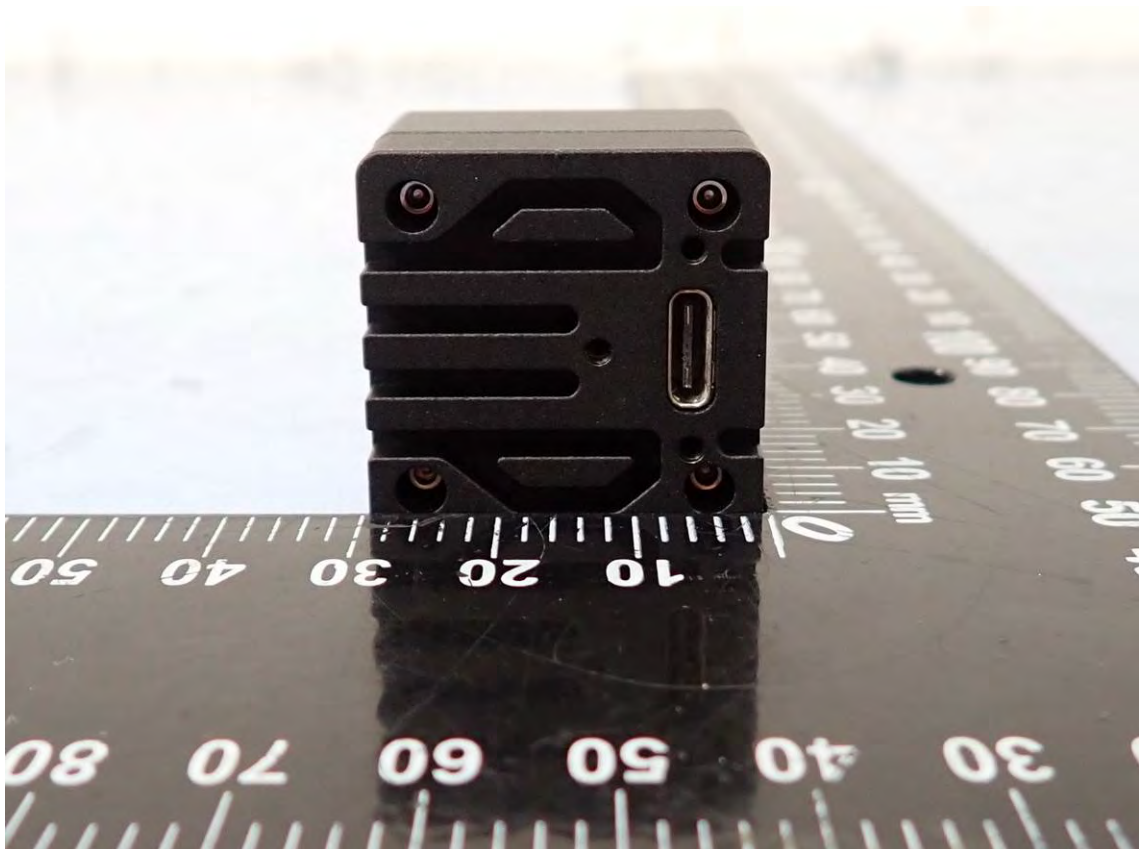






Model: VCI-AR0822-SL

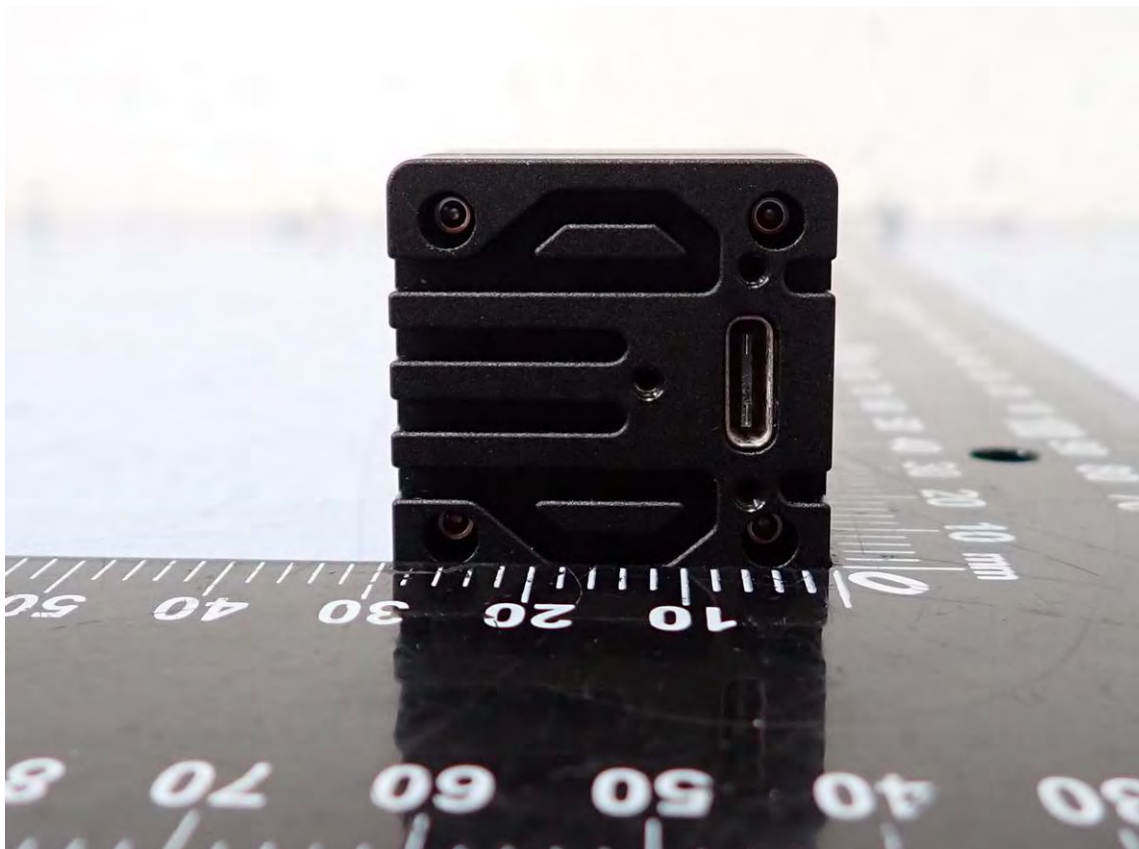
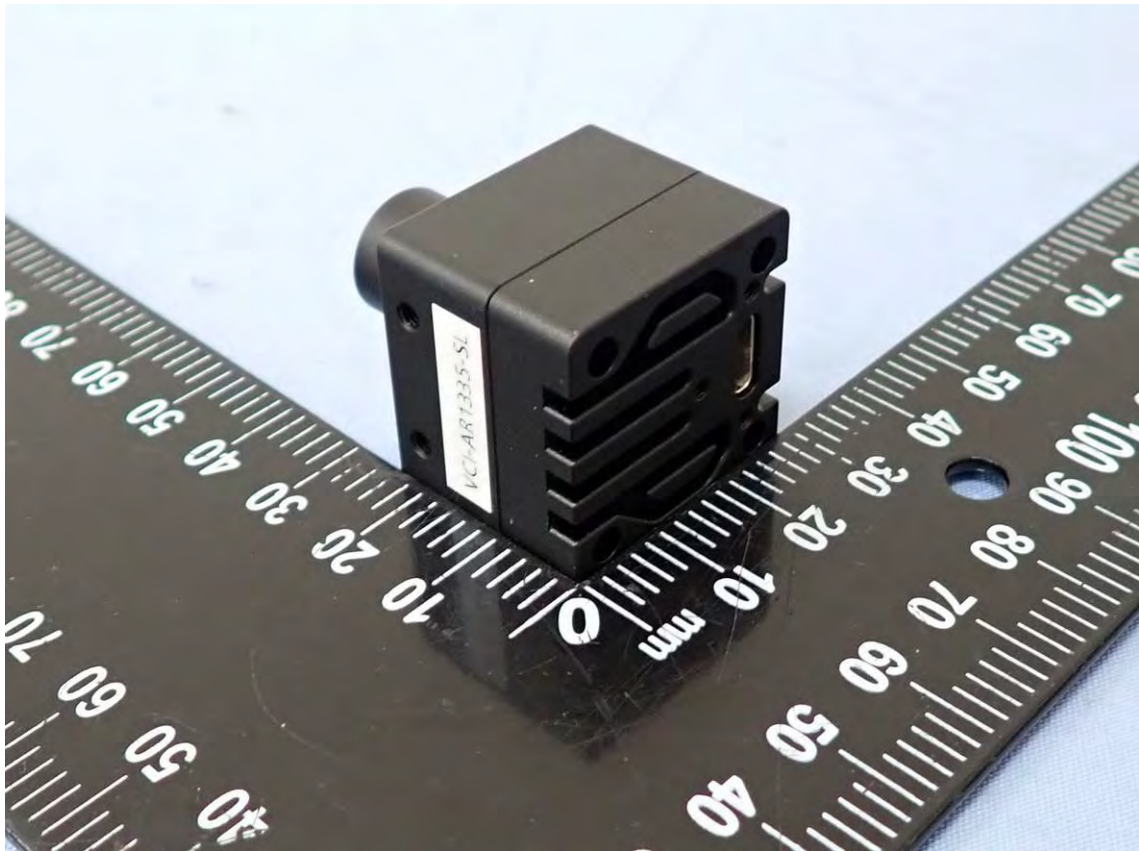






Model: VCI-AR1335-SL









**** End of Report ****