

# Test Report

**ReportNumber:**

S011/2024-0712 -1

**SampleName:**

Ubiswitch(BB-UBS-B-1)  
Ubiswitch(BB-UD1-A-1)

**Applicant Name:**

Kapek Ltd

**Report Date:**

Feb.27th, 2024

**Suzhou Sushi Guangbo Environmental Reliability  
Laboratory Co., LTD.**

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## Signature Approvals

Edited by:	Zhao Baohui 02. 27, 2024
Audited by:	
Approved by:	

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1. Sample Information					
Name	Model	Serial Number	Dimension	Quantity	Weight
Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-1 S011/2024-0712-01-2	/	2 pcs	/
Manufacturer	Name	Kapek Ltd			
	Contact Address	4 Pavilion Court 600 Pavilion Drive, Northampton Business Park, Northampton, England, NN4 7SL			
Applicant	Name	Kapek Ltd			
	Contact Address	4 Pavilion Court 600 Pavilion Drive, Northampton Business Park, Northampton, England, NN4 7SL			
Appearance	Normal (The pictures shown on Page 4 ~ 5)				
Receiving Date	Feb.19th, 2024		Test Classification	Commissioned test	
2. Test Basis / Items					
Test Basis	CISPR 32:2015, EN 61000-4-4:2012, EN 61000-4-6:2014, EN 61000-4-8:2010				
Test Items	<ol style="list-style-type: none"><li>1. Conducted emissions from the power ports</li><li>2. Conducted emissions from the signal ports</li><li>3. Radiated emissions</li><li>4. Electrical fast transient/burst immunity</li><li>5. Immunity to conducted disturbance, induced by radio-frequency fields</li><li>6. Power frequency magnetic field immunity</li></ol>				
3. Test Result/Conclusion					
<p>After inspection, the test results of conducted emissions from the power port meet the requirements of CISPR 32:2015 class B.</p> <p>After inspection, the test result of conducted emissions from the signal port does not meet the requirements of CISPR 32:2015 class B.</p> <p>After inspection, the test results of radiated emissions meet the requirements of CISPR 32:2015 class B.</p> <p>After inspection, the test result of electrical fast transient/burst immunity from the power port is classified as C, the test result of electrical fast transient/burst immunity from the signal port is classified as A.</p> <p>After inspection, the test result of immunity to conducted disturbance, induced by radio-frequency fields from the signal port is classified as B.</p> <p>After inspection, the test result of power frequency magnetic field immunity is classified as A.</p> <p>The test results are shown in Schedule 2(see page 26) in detail.</p>					
Test Engineer	Zhao Baohui		Suzhou Sushi Guangbo Environmental Reliability Laboratory Co., LTD. Feb.27th, 2024		
Auditor					
Deviation: None.					
Remarks: Operating state information of the sample is shown in attachment.					

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4. Test Information				
Test Date	Feb.19th, 2024~ Feb.21th, 2024	Temperature	18.7 °C~21.7 °C	
Test Engineer	Zhao Baohui	Humidity(RH)	40 %~52 %	
Test Personnel	Zhao Baohui ,Wang Binqing, Zhu Yaxiang	Quality Director	Han Jincheng	
Test Location	No.18, Kefeng Rd., Industry Park, Suzhou			
Test Procedure	Conducted emissions from the power ports→ Conducted emissions from the signal ports→ Radiated emissions→ Electrical fast transient/ burst immunity test→ Immunity to conducted disturbance, induced by radio-frequency fields→ Power frequency magnetic field immunity			
Test Methods/ Conditions	From Page 6 to page 24			
5. Test Equipment				
No.	Name	Model	Serial Number	Calibration deadline
1	EMI receiver	ESW44	101827	2024.08.17
2	Combined antenna	HL562E	101068	2024.11.21
3	Double ridge waveguide horn antenna	HF907	102787	2024.11.21
4	Preamplifier	SCU08F-F1	100973	2024.11.08
5	Preamplifier	SCU18F	100738	2024.11.08
6	EMI receiver	ESR7	102153	2023.11.15
7	Attenuator	VTSD9561F-N	00479	2024.11.14
8	AMN	ENV216	102430	2024.11.14
9	ISN	ENY81-CAT5	101847	2024.11.14
10	Immunity test system	NSG4070	540048	2024.11.08
11	Power amplifier	CBA 400M-260	T44674	2024.11.14
12	Attenuator	ATN 6150	18102308	2024.11.08
13	Immunity test instrument	CCS 600	ES0801828	2024.11.01
14	Coupling/decoupling network of surge and EFT	SEPN 69100T	ES066002522002	2024.05.19
15	Power frequency magnetic field module	MFT 1200	ES1101901	2024.11.01
16	Power frequency magnetic field coil	TCXS 113	ES4631806	2024.11.01
17	Automatic test software	TS+	5.0.0.4	/
18	EM Clamp	KEMZ801A	540071	2024.11.14

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## 1. Sample Appearance Pictures

Fig. 1 Sample appearance picture



Fig. 2 Sample appearance picture



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## 1. Sample Appearance Pictures (continue)

Fig.3 Sample appearance picture



Fig.4 Sample appearance picture



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## 2. Test Methods/Conditions

No.	Test Item	Sample Name	Sample Model	Serial Number
1	Conducted emissions from the power ports	Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-2
2	Conducted emissions from the signal ports	Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-2
3	Radiated emissions	Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-1
4	Electrical fast transient/burst immunity test	Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-2
5	Immunity to conducted disturbance, induced by radio-frequency fields	Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-2
6	Power frequency magnetic field immunity	Ubiswitch	BB-UBS-B-1 BB-UD1-A-1	S011/2024-0712-01-2

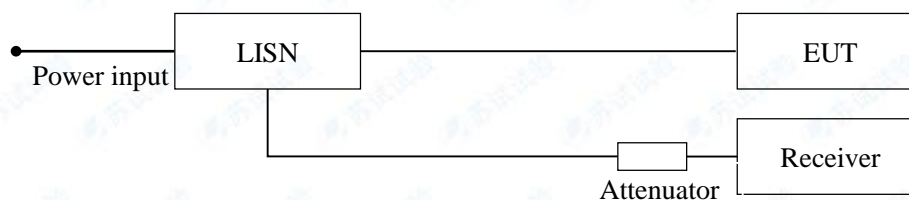
### 1. Conducted emissions from the power ports

#### 1.1 Test Purpose

Check whether the sample meets the requirement of CISPR 32:2015 class B.

#### 1.2 Test Conditions

1) Test Set-up:



2) Test requirements/limits:

Frequency MHz	Limit dB $\mu$ V	
	QP	AV
0.15~0.5	66~56	56~46
0.5~5	56	46
5~30	60	50

3) Test Frequency Range:

150 kHz~30 MHz

#### 1.3 Test Methods

Test the L1 line and N line.

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## 2. Test Methods/ Conditions (continue)

### 1.4 Test Pictures and Curves

Fig.5 Conducted emissions from the power ports test set-up





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## 2. Test Methods/ Conditions (continue)

### 1.4 Test Pictures and Curves(continue)

Fig.6 Conducted emissions from the power ports test curve of L1 Line

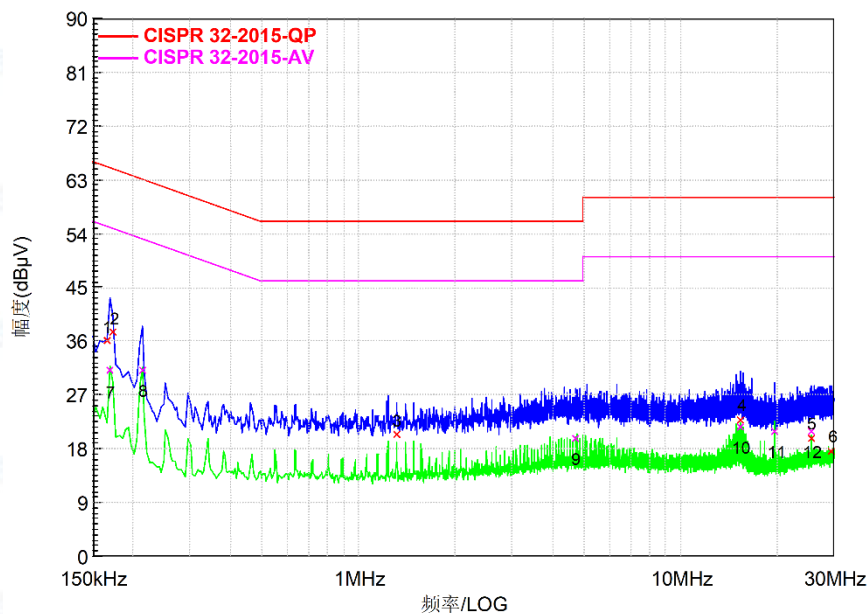


Fig.7 Conducted emissions from the power ports test data of L1 Line

No.	Freq.	Value	Detection	Bandwidth	Sensor	Limit	Margin
1	166.000kHz	35.87dBμV	(EMI)QP	9kHz	L1	65.54dBμV	29.68dB
2	174.000kHz	37.28dBμV	(EMI)QP	9kHz	L1	65.31dBμV	28.03dB
3	1.320MHz	20.21dBμV	(EMI)QP	9kHz	L1	56.00dBμV	35.79dB
4	15.428MHz	22.68dBμV	(EMI)QP	9kHz	L1	60.00dBμV	37.32dB
5	25.604MHz	19.68dBμV	(EMI)QP	9kHz	L1	60.00dBμV	40.32dB
6	29.572MHz	17.44dBμV	(EMI)QP	9kHz	L1	60.00dBμV	42.56dB
7	170.000kHz	30.93dBμV	(EMI)AV	9kHz	L1	55.43dBμV	24.50dB
8	214.000kHz	31.06dBμV	(EMI)AV	9kHz	L1	54.17dBμV	23.11dB
9	4.732MHz	19.67dBμV	(EMI)AV	9kHz	L1	46.00dBμV	26.33dB
10	15.344MHz	21.54dBμV	(EMI)AV	9kHz	L1	50.00dBμV	28.47dB
11	19.708MHz	20.86dBμV	(EMI)AV	9kHz	L1	50.00dBμV	29.14dB
12	25.600MHz	20.85dBμV	(EMI)AV	9kHz	L1	50.00dBμV	29.15dB

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## 2. Test Methods/ Conditions (continue)

### 1.4 Test Pictures and Curves(continue)

Fig.8 Conducted emissions from the power ports test curve of N Line

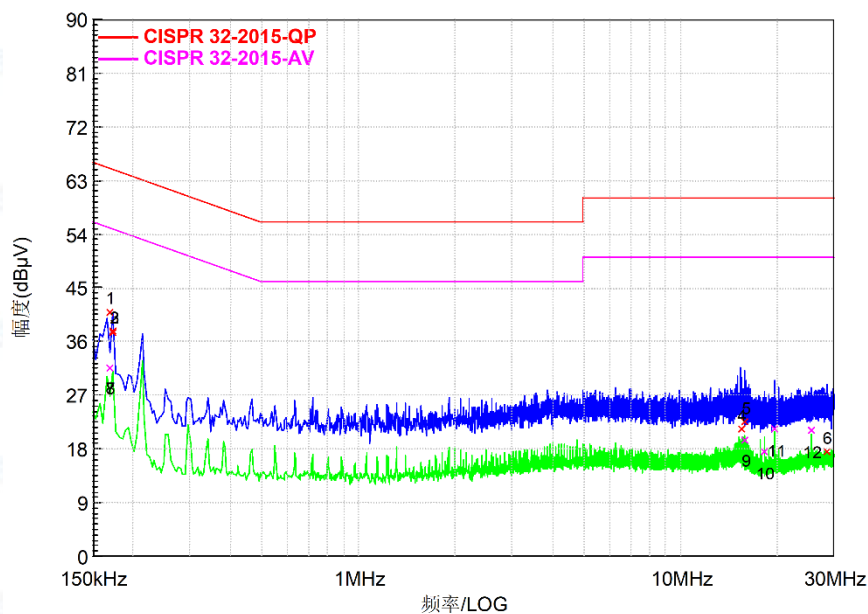


Fig.9 Conducted emissions from the power ports test data of N Line

No.	Freq.	Value	Detection	Bandwidth	Sensor	Limit	Margin
1	170.000kHz	40.75dBμV	(EMI)QP	9kHz	N	65.43dBμV	24.68dB
2	174.000kHz	37.42dBμV	(EMI)QP	9kHz	N	65.31dBμV	27.90dB
3	174.000kHz	37.55dBμV	(EMI)QP	9kHz	N	65.31dBμV	27.77dB
4	15.504MHz	21.14dBμV	(EMI)QP	9kHz	N	60.00dBμV	38.86dB
5	15.928MHz	22.34dBμV	(EMI)QP	9kHz	N	60.00dBμV	37.66dB
6	28.624MHz	17.36dBμV	(EMI)QP	9kHz	N	60.00dBμV	42.64dB
7	170.000kHz	31.56dBμV	(EMI)AV	9kHz	N	55.43dBμV	23.87dB
8	170.000kHz	31.51dBμV	(EMI)AV	9kHz	N	55.43dBμV	23.92dB
9	15.932MHz	19.47dBμV	(EMI)AV	9kHz	N	50.00dBμV	30.53dB
10	18.304MHz	17.40dBμV	(EMI)AV	9kHz	N	50.00dBμV	32.60dB
11	19.708MHz	21.27dBμV	(EMI)AV	9kHz	N	50.00dBμV	28.73dB
12	25.600MHz	20.97dBμV	(EMI)AV	9kHz	N	50.00dBμV	29.03dB

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## 2. Test Methods/Conditions

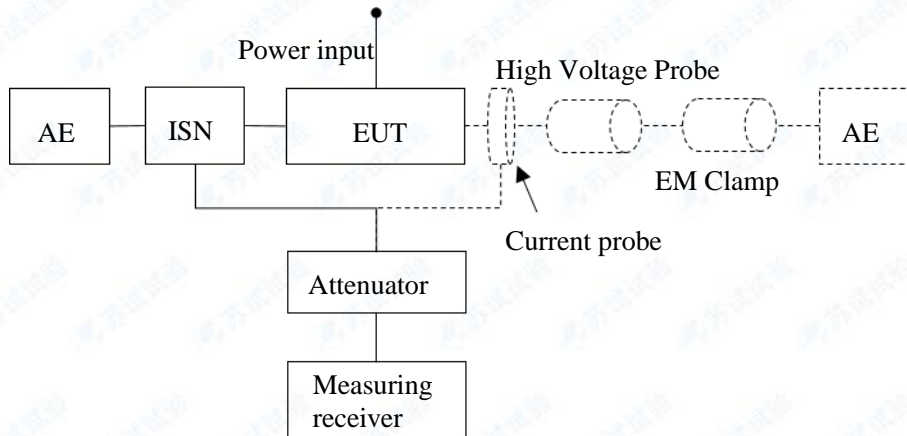
### 2. Conducted emissions from the signal ports

#### 2.1 Test Purpose

Check whether the sample meets the requirement of CISPR 32:2015 class B.

#### 2.2 Test Conditions

1) Test Set-up:



2) Test requirements/limits:

Frequency MHz	Limit dB $\mu$ V	
	QP	AV
0.15~0.5	84~74	74~64
0.5~30	74	64

3) Test Frequency Range:

150 kHz~30 MHz

#### 2.3 Test Methods

Test the signal port.

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## 2. Test Methods/ Conditions (continue)

### 2.4 Test Pictures and Curves

Fig.10 Conducted emissions from the signal ports test set-up



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## 2. Test Methods/ Conditions (continue)

### 2.4 Test Pictures and Curves(continue)

Fig.11 Conducted emissions from the signal ports test curve

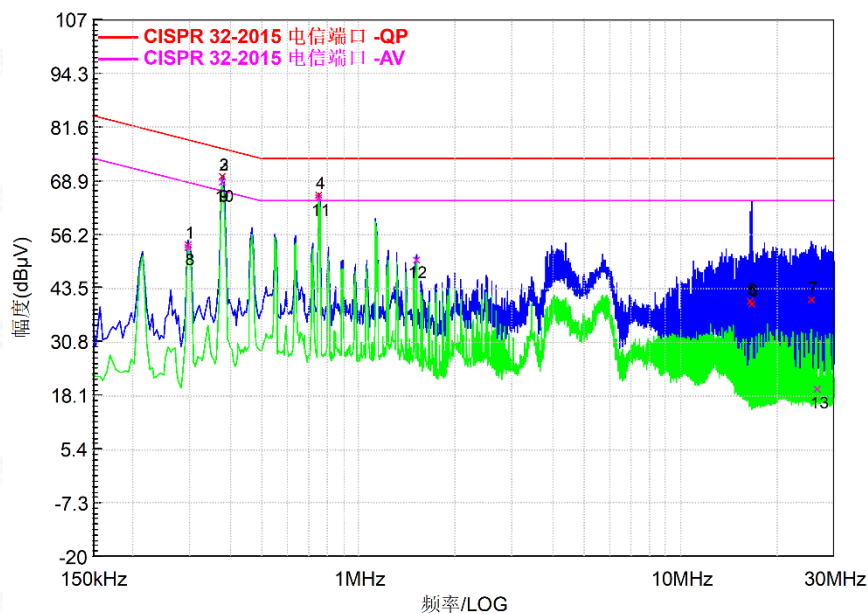


Fig.12 Conducted emissions from the signal ports test data

No.	Freq.	Value	Detection	Bandwidth	Sensor	Limit	Margin
1	298.000kHz	53.53dBμV	(EMI)QP	9kHz	--	78.30dBμV	24.77dB
2	380.000kHz	69.70dBμV	(EMI)QP	9kHz	--	76.28dBμV	6.58dB
3	380.000kHz	69.69dBμV	(EMI)QP	9kHz	--	76.28dBμV	6.59dB
4	760.000kHz	65.34dBμV	(EMI)QP	9kHz	--	74.00dBμV	8.66dB
5	16.592MHz	40.12dBμV	(EMI)QP	9kHz	--	74.00dBμV	33.88dB
6	16.732MHz	39.73dBμV	(EMI)QP	9kHz	--	74.00dBμV	34.27dB
7	25.704MHz	40.55dBμV	(EMI)QP	9kHz	--	74.00dBμV	33.46dB
8	298.000kHz	52.97dBμV	(EMI)AV	9kHz	--	68.30dBμV	15.33dB
9	380.000kHz	68.36dBμV	(EMI)AV	9kHz	--	66.28dBμV	-2.08dB
10	380.000kHz	68.37dBμV	(EMI)AV	9kHz	--	66.28dBμV	-2.09dB
11	760.000kHz	64.76dBμV	(EMI)AV	9kHz	--	64.00dBμV	-0.76dB
12	1.520MHz	50.08dBμV	(EMI)AV	9kHz	--	64.00dBμV	13.92dB
13	26.708MHz	19.39dBμV	(EMI)AV	9kHz	--	64.00dBμV	44.61dB

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## 2. Test Methods/Conditions (continue)

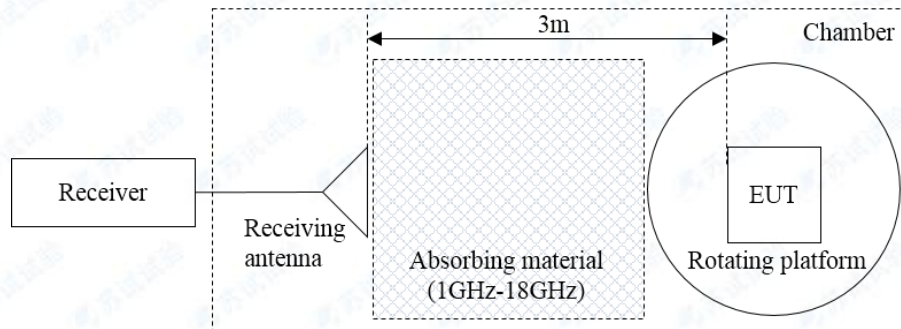
### 3. Radiated emissions

#### 3.1 Test Purpose

Check whether the sample meets the requirement of CISPR 32:2015 class B.

#### 3.2 Test Conditions

1) Test Set-up:



2) Test requirements/limits:

Frequency MHz	Limit dB $\mu$ V/m		
	QP	Peak	AV
30~230	42~35	/	/
230~1000	42	/	/
1000~3000	/	70	50
3000~6000	/	74	54

3) Test Frequency Range:

30 MHz~6 GHz

#### 3.3 Test Methods

Test the shell of the sample.

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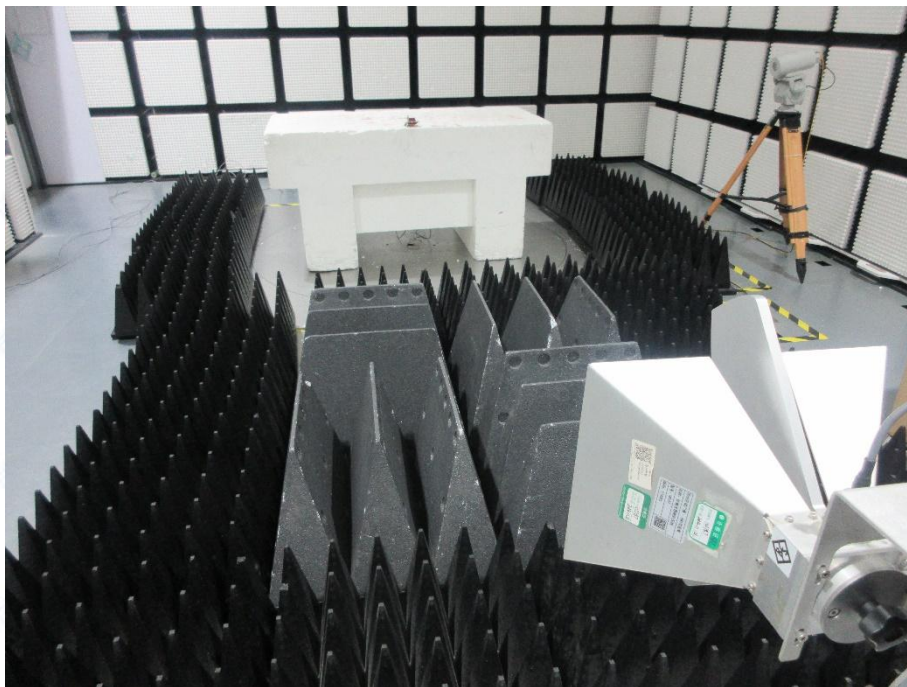
## 2. Test Methods/ Conditions (continue)

### 3.4 Test Pictures and Curves

Fig.13 Radiated emissions 30 MHz ~ 1 GHz test set-up



Fig.14 Radiated emissions 1 GHz ~ 6 GHz test set-up



# Test Report

## 2. Test Methods/ Conditions (continue)

### 3.4 Test Pictures and Curves(continue)

Fig.15 Radiated emissions 30 MHz ~ 1 GHz vertical polarization test curve

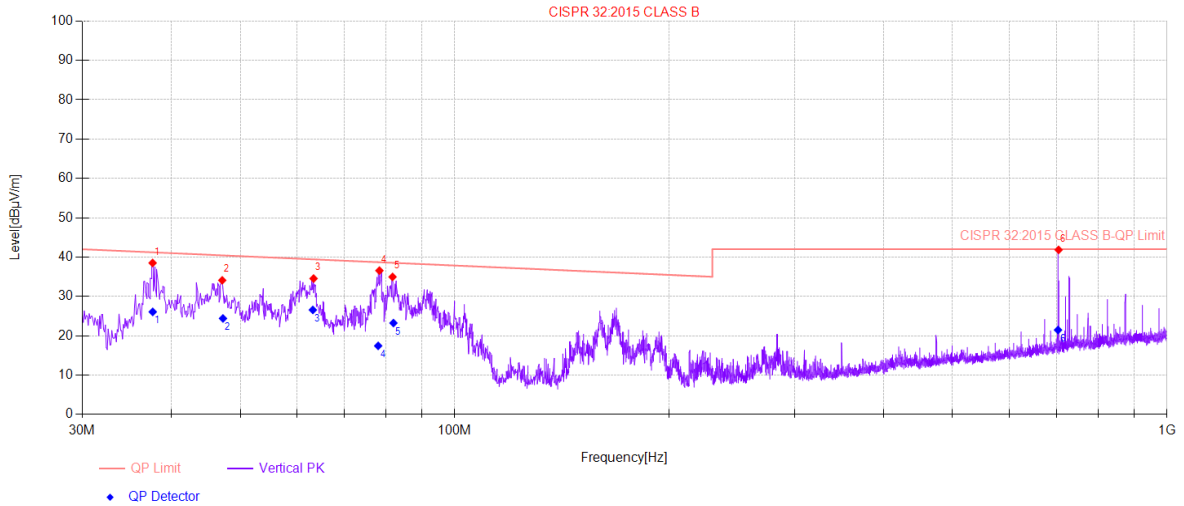


Fig.16 Radiated emissions 30 MHz ~ 1 GHz vertical polarization test data

Final Data List								
NO.	Freq. [MHz]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	37.6781	26.08	41.22	15.14	100	57.6	Vertical	PASS
2	47.2833	24.41	40.44	16.03	100	18.2	Vertical	PASS
3	63.2219	26.57	39.44	12.87	120	139	Vertical	PASS
4	78.0874	17.44	38.71	21.27	120	287.1	Vertical	PASS
5	82.0386	23.24	38.54	15.30	110	9.4	Vertical	PASS
6	703.1236	21.47	42.00	20.53	104	62.8	Vertical	PASS



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## 2. Test Methods/ Conditions (continue)

### 3.4 Test Pictures and Curves(continue)

Fig.17 Radiated emissions 30 MHz ~ 1 GHz horizontal polarization test curve

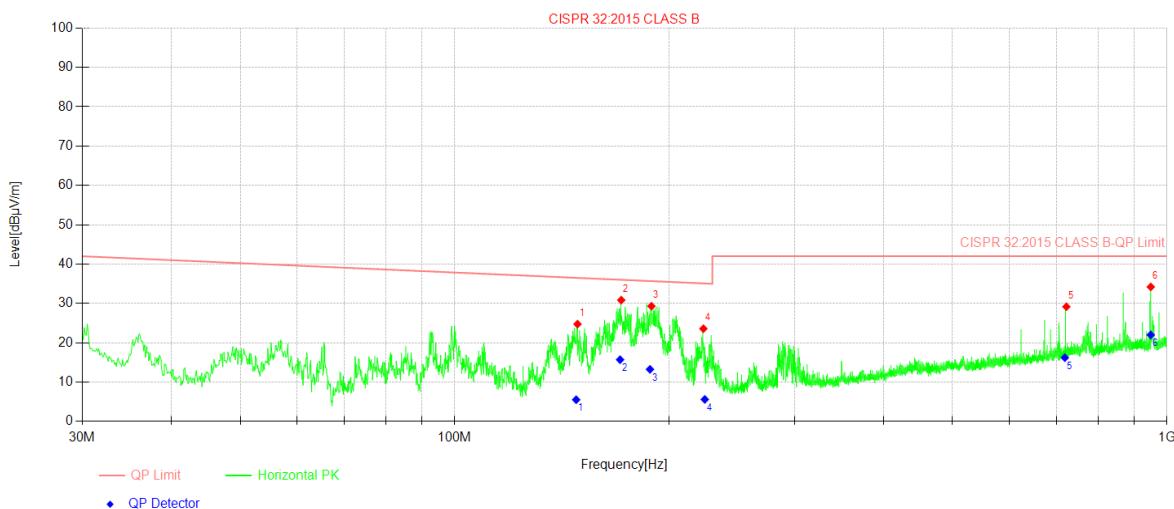


Fig.18 Radiated emissions 30 MHz ~ 1 GHz horizontal polarization test data

Final Data List								
NO.	Freq. [MHz]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity	Verdict
1	148.0906	5.53	36.51	30.98	100	59	Horizontal	PASS
2	170.691	15.71	36.02	20.31	180	99.9	Horizontal	PASS
3	188.0206	13.25	35.69	22.44	200	128.4	Horizontal	PASS
4	224.4529	5.61	35.08	29.47	182	78	Horizontal	PASS
5	718.7572	16.21	42.00	25.79	180	0	Horizontal	PASS
6	948.7906	22.00	42.00	20.00	142	188.7	Horizontal	PASS

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## 2. Test Methods/ Conditions (continue)

### 3.4 Test Pictures and Curves(continue)

Fig.19 Radiated emissions 1 GHz ~ 6 GHz vertical polarization test curve

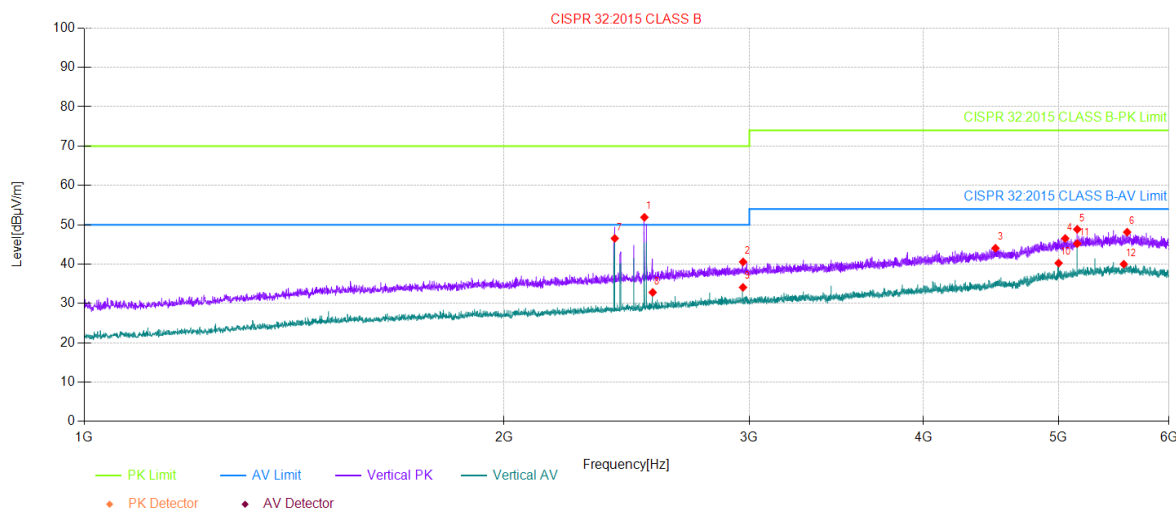


Fig.20 Radiated emissions 1 GHz ~ 6 GHz vertical polarization test data

NO.	Freq. [MHz]	PK Value [dBμV/m]	PK Limit [dBμV/m]	PK Margin [dB]	Height [cm]	Angle [°]	Polarity
1	2522.6523	51.89	70.00	18.11	100	204	Vertical
2	2969.1969	40.56	70.00	29.44	200	136	Vertical
3	4504.8505	44.04	74.00	29.96	200	262	Vertical
4	5054.9055	46.52	74.00	27.48	100	244	Vertical
5	5156.4156	48.85	74.00	25.15	100	244	Vertical
6	5599.4599	48.12	74.00	25.88	200	116	Vertical
7	2402.1402	46.53	50.00	3.47	200	116	Vertical
8	2557.1557	32.81	50.00	17.19	100	80	Vertical
9	2968.6969	34.09	50.00	15.91	200	124	Vertical
10	5000.4	40.26	54.00	13.74	100	244	Vertical
11	5156.4156	45.20	54.00	8.80	100	244	Vertical
12	5568.4568	39.98	54.00	14.02	300	74	Vertical

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## 2. Test Methods/ Conditions (continue)

### 3.4 Test Pictures and Curves(continue)

Fig.21 Radiated emissions 1 GHz ~ 6 GHz horizontal polarization test curve

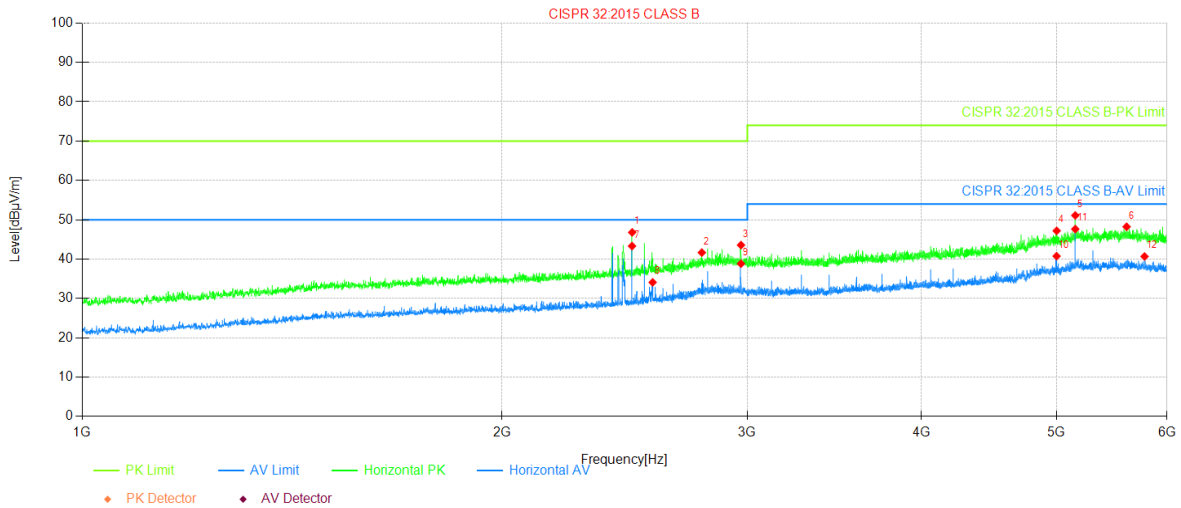


Fig.22 Radiated emissions 1 GHz ~ 6 GHz horizontal polarization test data

NO.	Freq. [MHz]	PK Value [dBμV/m]	PK Limit [dBμV/m]	PK Margin [dB]	Height [cm]	Angle [°]	Polarity
1	2480.148	46.79	70.00	23.21	200	200	Horizontal
2	2782.6783	41.67	70.00	28.33	200	252	Horizontal
3	2968.6969	43.57	70.00	26.43	300	245	Horizontal
4	5000.4	47.19	74.00	26.81	100	70	Horizontal
5	5156.4156	51.10	74.00	22.90	300	212	Horizontal
6	5612.9613	48.22	74.00	25.78	300	143	Horizontal
7	2479.648	43.31	50.00	6.69	200	200	Horizontal
8	2565.6566	34.10	50.00	15.90	200	232	Horizontal
9	2968.6969	38.83	50.00	11.17	200	248	Horizontal
10	4999.9	40.75	54.00	13.25	100	245	Horizontal
11	5156.4156	47.63	54.00	6.37	300	212	Horizontal
12	5781.4781	40.67	54.00	13.33	200	115	Horizontal

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## 2. Test Methods/Conditions (continue)

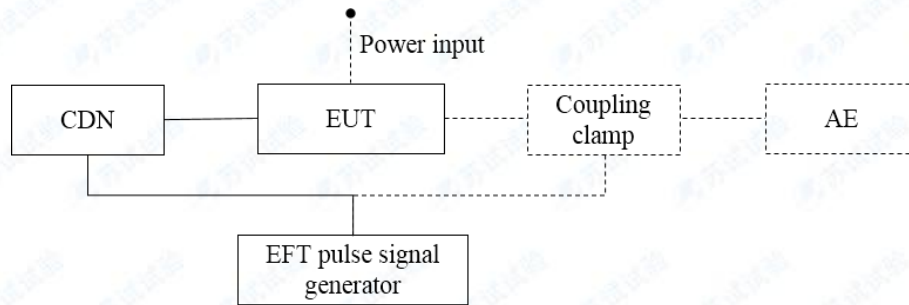
### 4. Electrical fast transient/burst immunity

#### 4.1 Test Purpose

Check whether the sample meets the requirement of EN 61000-4-4-2012.

#### 4.2 Test Conditions

1) Test Set-up:



2) Test requirements/limits:

Test position	Level	Voltage peak kV	Repetition frequency kHz
Power port	1	0.5	5
Signal port	1	0.25	5

#### 4.3 Test Methods

Test the power port and signal port.

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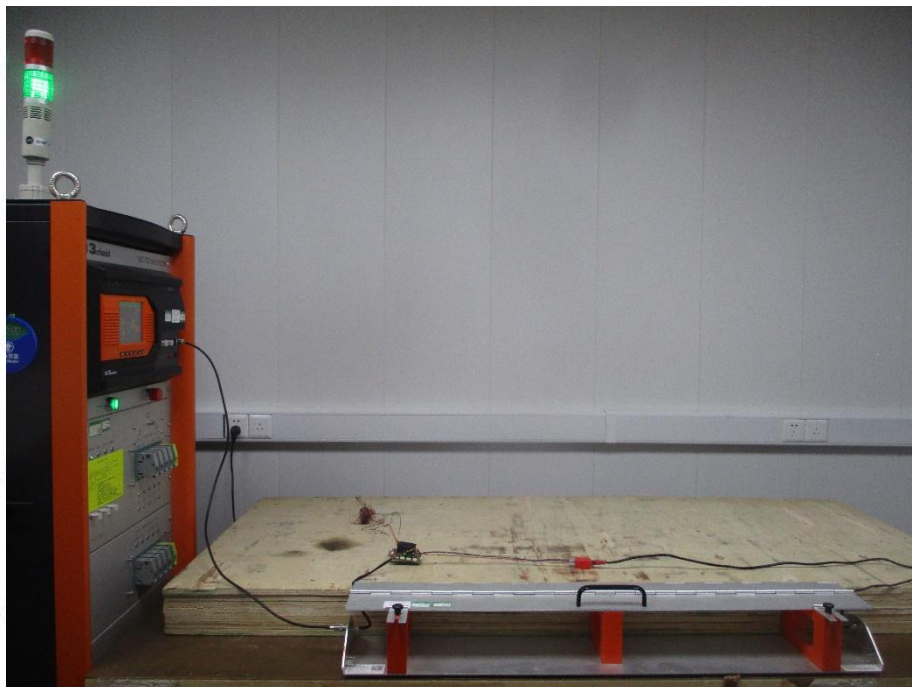
## 2. Test Methods/ Conditions (continue)

### 4.4 Test Pictures and Curves

Fig.23 Electrical fast transient/burst immunity power port set-up



Fig.24 Electrical fast transient/burst immunity signal port set-up



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## 2. Test Methods/ Conditions (continue)

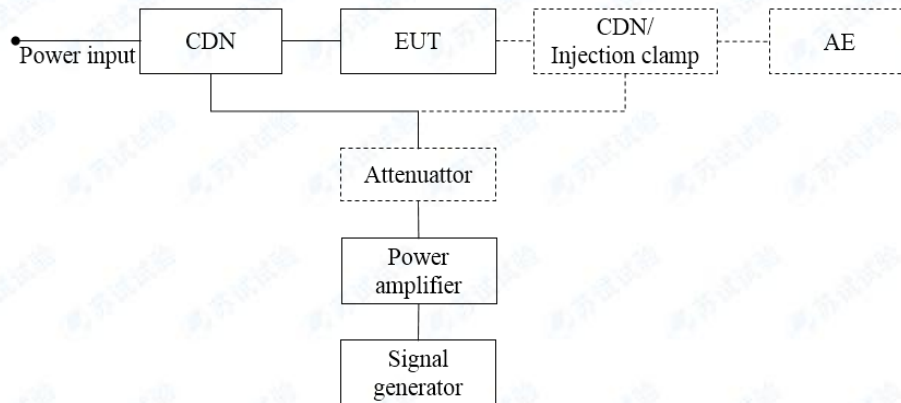
### 5. Immunity to conducted disturbance, induced by radio-frequency fields test

#### 5.1 Test Purpose

Check whether the sample meets the requirement of EN 61000-4-6:2014.

#### 5.2 Test Conditions

1) Test Set-up:



2) Test requirements/limits:

Test position	Level	Frequency MHz	Limit V
Signal port	2	0.15~80	129.5

3) Test Frequency Range:

150 kHz~80 MHz

#### 5.3 Test Methods

Test the signal port.

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## 2. Test Methods/ Conditions (continue)

### 5.4 Test Pictures and Curves

Fig.25 Immunity to conducted disturbance, induced by radio-frequency fields test set-up



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## 2. Test Methods/ Conditions (continue)

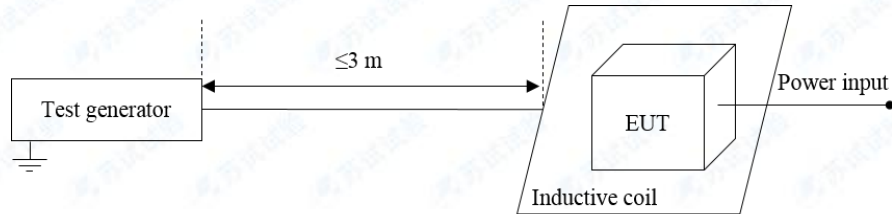
### 6. Power frequency magnetic field immunity

#### 6.1 Test Purpose

Check whether the sample meets the requirement of EN 61000-4-8:2010.

#### 6.2 Test Conditions

1) Test Set-up:



2) Test requirements/limits:

Output	Level	Magnetic field strength A/m
Continuous	2	3

#### 6.3 Test Methods

Test the shell of the sample.



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## 2. Test Methods/ Conditions (continue)

### 6.4 Test Pictures and Curves

Fig.26 Power frequency magnetic field test set-up




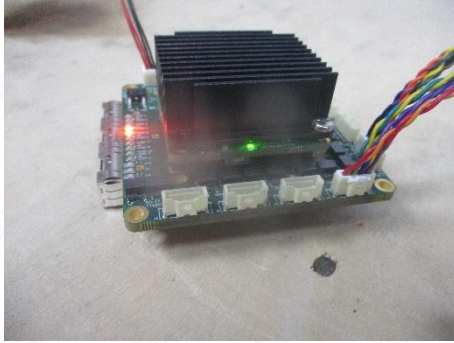
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## 3. Attachment

### Schedule 1

Operating State Information of Sample																
Work voltage/current	DC 12 V/1 A															
Operating state	The green light is on, and the orange light is flashing.															
Sensitivity criterion	The ping communication between two computers should not be interrupted during the test.															
Test connection diagram of equipment or system under test	<table border="1"> <tr> <td rowspan="3">EUT</td> <td>L1</td> <td colspan="2">DC 12 V</td> </tr> <tr> <td>L2</td> <td colspan="2">Computer</td> </tr> <tr> <td>L3</td> <td colspan="2">Computer</td> </tr> </table>				EUT	L1	DC 12 V		L2	Computer		L3	Computer			
EUT	L1	DC 12 V														
	L2	Computer														
	L3	Computer														
Cable, port information	<table border="1"> <thead> <tr> <th>No.</th> <th>Length</th> <th colspan="2">Type/Characteristic</th> </tr> </thead> <tbody> <tr> <td>L1</td> <td>3 m</td> <td colspan="2">Power line/unshielded</td> </tr> <tr> <td>L2, L3</td> <td>3 m</td> <td colspan="2">Network cable/ unshielded</td> </tr> </tbody> </table>				No.	Length	Type/Characteristic		L1	3 m	Power line/unshielded		L2, L3	3 m	Network cable/ unshielded	
No.	Length	Type/Characteristic														
L1	3 m	Power line/unshielded														
L2, L3	3 m	Network cable/ unshielded														
Ground connection	/															
AE information	<table border="1"> <thead> <tr> <th>Name</th> <th>Model</th> <th>S.N.</th> <th>Provider</th> </tr> </thead> <tbody> <tr> <td>Computer</td> <td>/</td> <td>/</td> <td>Sushi Guangbo</td> </tr> </tbody> </table>				Name	Model	S.N.	Provider	Computer	/	/	Sushi Guangbo				
Name	Model	S.N.	Provider													
Computer	/	/	Sushi Guangbo													
AE photo																
Photos of sample working status																

# Test Report

Report Number: S011/2024-0712-1

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## Schedule 2

Test result							
No.	Item	Sample	Standard	Parameters	Test position	Actual classification	Result
1	Conducted emissions from the power ports	S011/2024-0712-01-2	CISPR32:2015	Class B	Power port	/	Pass
2	Conducted emissions from the signal ports	S011/2024-0712-01-2	CISPR32:2015	Class B	Signal port	/	Fail
3	Radiated emissions	S011/2024-0712-01-1	CISPR32:2015	Class B	Shell	/	Pass
4	Electrical fast transient/burst immunity	S011/2024-0712-01-2	EN 61000-4-4:2012	Level 1	Power port	C	N/A
					Signal port	A	N/A
5	Immunity to conducted disturbance, induced by radio-frequency fields	S011/2024-0712-01-2	EN 61000-4-6:2014	Level 2	Signal port	B	N/A
6	Power frequency magnetic field immunity	S011/2024-0712-01-2	EN 61000-4-8:2010	Level 2	Shell	A	N/A

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# Announcement

1. The report shall not be partially produced without approval of the laboratory.
2. The test results in this report are only valid for the submitted test items.
3. The report is invalid without laboratory's stamp.
4. The report is invalid without the signature of preparer, verifier and approval.
5. The report altered is invalid.
6. Objections to the test report must be submitted to the laboratory within 15 days
7. Disclaimer

① When the customer requires the item to be tested or calibrated acknowledging a deviation from specified conditions, the laboratory shall include a disclaimer in the report indicating which results may be affected by the deviation.

② The laboratory shall be responsible for all the information provided in the report, except when information is provided by the customer. Data provided by a customer shall be clearly identified. In addition, a disclaimer shall be put on the report when the information is supplied by the customer and can affect the validity of results.

8. Client should take samples away from laboratory one month after receipt of report, or laboratory will handle the specimen our own.

**Suzhou Sushi Guangbo Environmental Reliability Laboratory Co., LTD.**

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**Contact Address:** No.18, KeFeng Rd., Industry Park, Suzhou

**Tel:** 0512-69377027, 0512-69377028

**Fax:** 0512-69377035

**Email:** sec@chinasti.com

**Web:** <http://www.chinasgb.com>



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