CS8906 EMI測試圖形
RADIATION

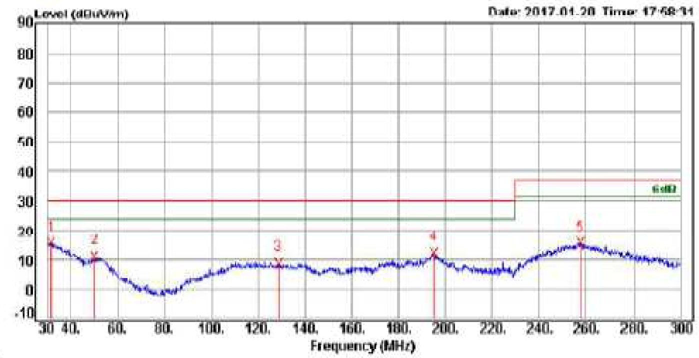
E27 50V/200mA AC110V

Horizontal

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 澄具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 晶發	Test by	: 110Vac Temp.& Hum. : Crystal
Test Model	: Normal	Test Mode	: E27-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 46



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
31.35	33.32	-17.70	15.62	30.00	-14.38	158	200	Peak
49.98	40.81	-29.62	11.19	30.00	-18.81	317	400	Peak
128.55	36.16	-27.30	8.86	30.00	-21.14	184	200	Peak
194.97	37.70	-25.40	12.30	30.00	-17.70	100	100	Peak
257.88	35.14	-19.44	15.70	37.00	-21.30	182	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

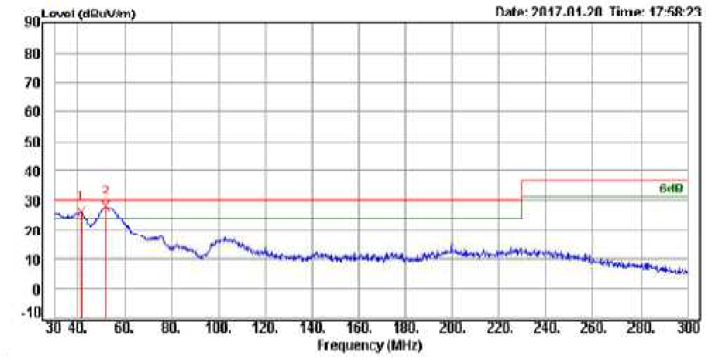
Review: ----------------------------

Vertical

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 澄具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 晶發	Test by	: 110Vac Temp.& Hum. : Crystal
Test Model	: Normal	Test Mode	: E27-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 47



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
41.07	50.46	-24.54	25.92	30.00	-4.08	173	100	Peak
51.87	53.90	-25.99	27.91	30.00	-2.09	42	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review: ----------------------------

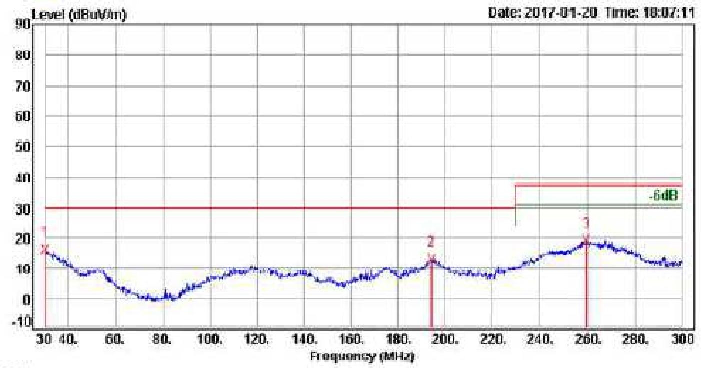
E27 50V/200mA AC230V

Horizontal

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 晶發	Test by	: 230Vac Temp.& Hum.: Crystal
Test Model	: Normal	Test Mode	: E27-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 48



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
30.00	33.37	-17.28	16.09	30.00	-13.91	140	100	Peak
194.16	38.77	-25.64	13.13	30.00	-16.87	183	100	Peak
259.50	38.04	-18.87	19.17	37.00	-17.83	189	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

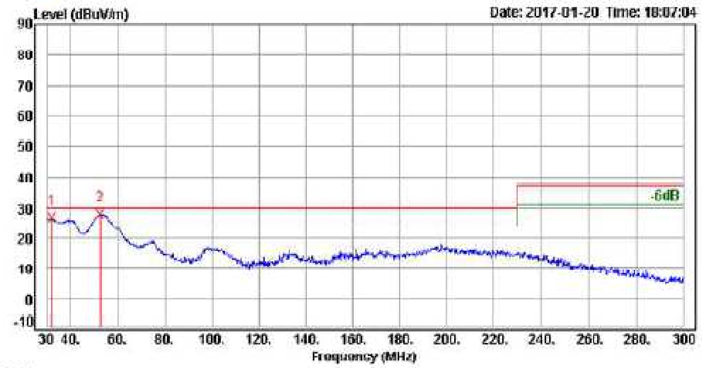
Review: ---------------------------

Vertical

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 晶發	Test by	: 230Vac Temp.& Hum.: Crystal
Test Model	: Normal	Test Mode	: E27-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 49



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
31.89	42.91	-16.21	26.70	30.00	-3.30	193	100	Peak
52.41	53.89	-25.95	27.94	30.00	-2.06	2	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review: ---------------------------

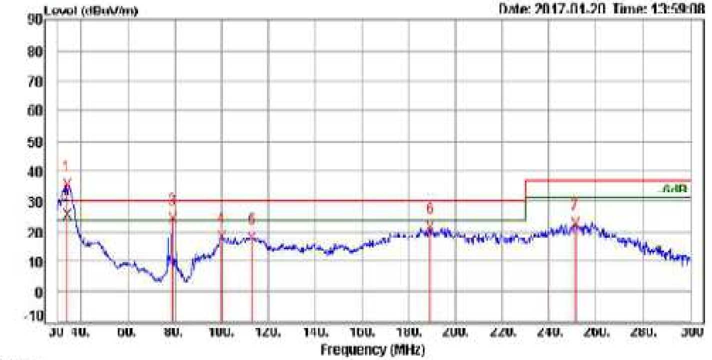
T8 50V/400mA AC110V

Horizontal

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 品發	Test by	: 110Vac Temp.& Hum. : Crystal
Test Model	: Normal	Test Mode	: T8-50V 400mA CS8906
Remark	: 25/50		
Remark	:		

Data: 2



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
34.05	54.48	-18.54	35.94	30.00	5.94	220	400	Peak
34.05	43.90	-18.54	25.36	30.00	-4.64	220	400	QP
79.14	58.52	-34.30	24.22	30.00	-5.78	351	400	Peak
99.92	45.37	-26.77	18.60	30.00	-11.40	215	400	Peak
113.16	43.45	-25.09	18.36	30.00	-11.64	197	300	Peak
189.03	48.55	-26.67	21.88	30.00	-8.12	205	100	Peak
251.13	44.83	-21.81	23.02	37.00	-13.98	230	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

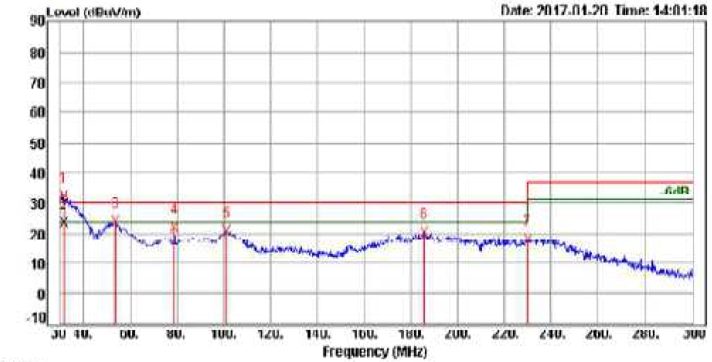
Review:

Vertical

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 品發	Test by	: 110Vac Temp.& Hum. : Crystal
Test Model	: Normal	Test Mode	: T8-50V 400mA CS8906
Remark	: 25/50		
Remark	:		

Data: 1



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
31.62	48.54	-15.93	32.61	30.00	2.61	206	100	Peak
31.62	39.70	-15.93	23.77	30.00	-6.23	206	100	QP
53.76	49.83	-25.86	23.97	30.00	-6.03	353	100	Peak
79.87	48.79	-26.49	22.30	30.00	-7.70	151	200	Peak
101.28	41.48	-20.66	20.82	30.00	-9.18	254	100	Peak
185.52	41.92	-21.46	20.46	30.00	-9.54	271	100	Peak
229.80	39.17	-20.83	18.34	30.00	-11.66	258	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

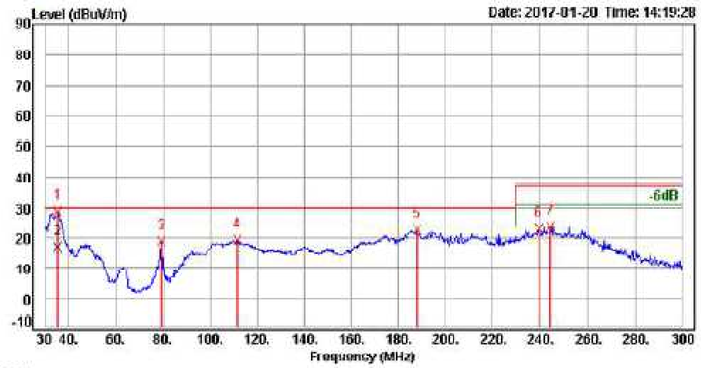
T8 50V/400mA AC230V

Horizontal

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No. : 2017-01-20	Standard : EN 55015_10M		
Company : 燈具	Test Dist. : Horizontal	Test Dist. : 10m
Product : 晶發	Test by : 230Vac	Temp.& Hum.: Crystal
Test Model: Normal	Test Mode : T8-50V 400mA CS8906	
Remark : 25/50		
Remark :		

Data: 3



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
35.13	47.65	-18.95	28.70	30.00	-1.30	269	200	Peak
35.13	35.80	-18.95	16.85	30.00	-13.15	269	200	QP
79.41	52.90	-34.28	18.62	30.00	-11.38	142	300	Peak
111.54	43.62	-24.67	18.95	30.00	-11.05	191	100	Peak
187.95	49.10	-26.47	22.63	30.00	-7.37	207	100	Peak
239.79	47.68	-24.97	22.71	37.00	-14.29	224	100	Peak
244.65	47.33	-23.65	23.68	37.00	-13.32	226	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

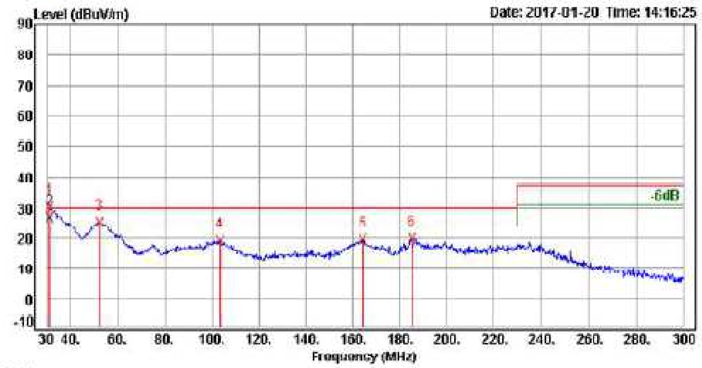
Review:

Vertical

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No. : 2017-01-20	Standard : EN 55015_10M		
Company : 燈具	Test Dist. : Vertical	Test Dist. : 10m
Product : 晶發	Test by : 230Vac	Temp.& Hum.: Crystal
Test Model: Normal	Test Mode : T8-50V 400mA CS8906	
Remark : 25/50		
Remark :		

Data: 4



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
30.81	45.26	-15.06	30.20	30.00	0.20	198	100	Peak
30.81	41.90	-15.06	26.84	30.00	-3.16	198	100	QP
52.14	51.18	-25.97	25.21	30.00	-4.79	222	100	Peak
103.44	39.77	-20.72	19.05	30.00	-10.95	249	200	Peak
164.46	40.59	-21.07	19.52	30.00	-10.48	245	100	Peak
184.96	41.50	-21.49	20.01	30.00	-9.99	259	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

T8 50V/200mA AC110V

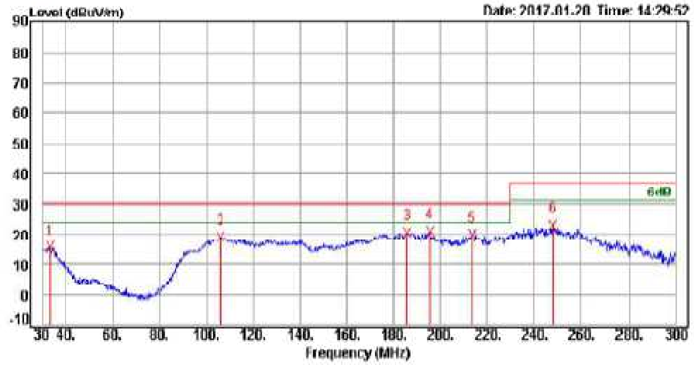
Horizontal

CCSRF 程智科技

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 晶發	Test by	: 110Vac Temp.& Hum. : Crystal
Test Model	: Normal	Test Mode	: T8-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 5



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
32.97	34.02	-18.20	15.82	30.00	-14.18	175	100	Peak
105.87	45.23	-26.18	19.05	30.00	-10.95	195	200	Peak
185.79	46.67	-26.05	20.62	30.00	-9.38	225	100	Peak
195.51	46.37	-25.56	20.01	30.00	-9.19	212	100	Peak
213.60	47.43	-27.67	19.76	30.00	-10.24	212	100	Peak
240.16	45.62	-22.70	22.92	37.00	-14.08	219	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

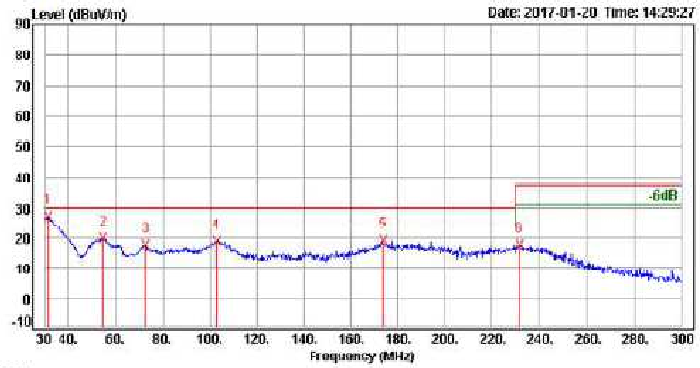
Vertical

CCSRF 程智科技

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 晶發	Test by	: 110Vac Temp.& Hum. : Crystal
Test Model	: Normal	Test Mode	: T8-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 6



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
31.08	42.30	-15.35	26.95	30.00	-3.05	246	100	Peak
54.57	45.83	-25.81	20.02	30.00	-9.98	274	100	Peak
72.66	44.79	-27.03	17.76	30.00	-12.24	229	100	Peak
102.90	39.60	-20.71	18.89	30.00	-11.11	262	200	Peak
173.64	40.72	-21.52	19.20	30.00	-10.80	266	100	Peak
231.69	38.33	-20.75	17.58	37.00	-19.42	253	200	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

T8 50V/200mA AC230V

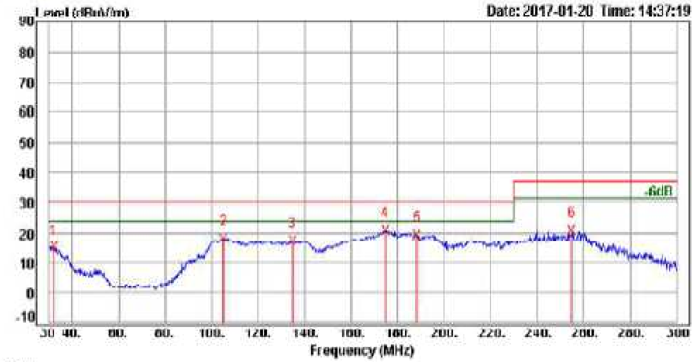
Horizontal

CCSRF 程智科技

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 晶發	Test by	: 230Vac Temp.& Hum.: Crystal
Test Model	: Normal	Test Mode	: T8-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 7



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
32.16	33.33	-17.95	15.38	30.00	-14.62	218	100	Peak
105.06	44.85	-26.55	18.30	30.00	-11.70	186	200	Peak
134.76	45.15	-27.75	17.40	30.00	-12.60	168	200	Peak
174.72	47.39	-26.43	20.96	30.00	-9.04	211	200	Peak
188.22	45.92	-26.52	19.40	30.00	-10.60	206	100	Peak
254.64	41.55	-20.58	20.97	37.00	-16.03	221	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

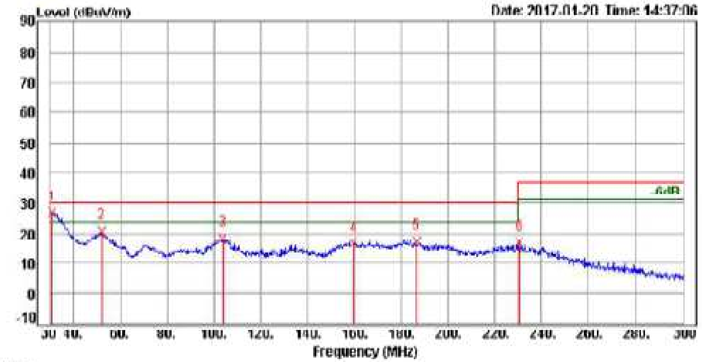
Vertical

CCSRF 程智科技

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No.	: 2017-01-20	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 晶發	Test by	: 230Vac Temp.& Hum.: Crystal
Test Model	: Normal	Test Mode	: T8-50V 200mA CS8906
Remark	: 25/50		
Remark	:		

Data: 8



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
30.81	41.76	-15.06	26.70	30.00	-3.30	249	100	Peak
52.14	46.59	-25.97	20.62	30.00	-9.38	242	100	Peak
103.71	38.99	-20.73	18.26	30.00	-11.74	263	200	Peak
159.60	[illegible]	-20.39	16.59	30.00	-13.41	[illegible]	200	Peak
186.60	38.50	-21.41	17.09	30.00	-12.91	290	100	Peak
230.34	37.55	-20.81	16.74	37.00	-20.26	263	200	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

T8 36V/240mA AC110V

Horizontal

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No. : 2017-01-20
Standard : EN 55015_10M
Company : 燈具
Test Dist. : Horizontal Test Dist. : 10m
Product : 品致
Test by : 110Vac Temp.& Hum. : Crystal
Test Model: Normal
Test Mode : T8-36V 240mA CS8906
Remark : 25/50
Remark :

Data: 19

Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
50.52	43.39	-29.89	13.50	30.00	-16.50	292	200	Peak
176.34	49.11	-26.57	22.54	30.00	-7.46	165	200	Peak
194.97	49.71	-25.40	24.31	30.00	-5.69	181	100	Peak
259.23	43.52	-18.96	24.56	37.00	-12.44	180	100	Peak
271.92	45.34	-21.65	23.69	37.00	-13.31	191	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

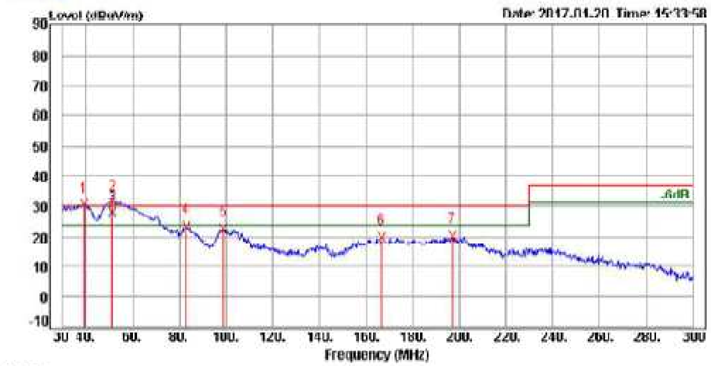
Review:

Vertical

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No. : 2017-01-20
Standard : EN 55015_10M
Company : 燈具
Test Dist. : Vertical Test Dist. : 10m
Product : 品致
Test by : 110Vac Temp.& Hum. : Crystal
Test Model: Normal
Test Mode : T8-36V 240mA CS8906
Remark : 25/50
Remark :

Data: 20



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
39.18	53.56	-22.92	30.64	30.00	0.64	199	100	Peak
51.33	57.32	-26.02	31.30	30.00	1.30	178	100	Peak
51.33	53.70	-26.02	27.68	30.00	-2.32	178	100	QP
82.90	48.75	-25.58	23.17	30.00	-6.83	166	100	Peak
98.85	43.49	-21.07	22.42	30.00	-7.58	189	100	Peak
166.62	41.00	-21.27	19.73	30.00	-10.27	259	100	Peak
196.86	39.80	-19.47	20.33	30.00	-9.67	80	200	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

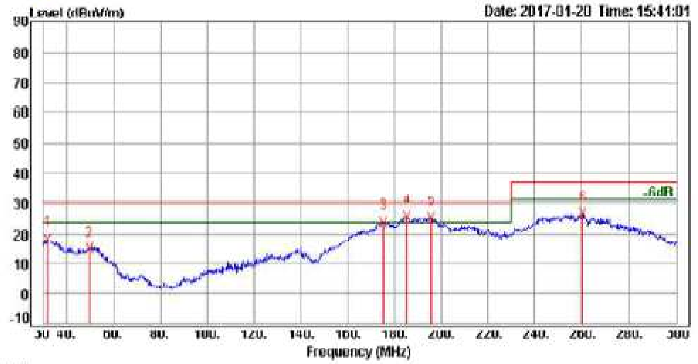
T8 36V/240mA AC230V

Horizontal

CCS Hsinchu LAB.(966 C)
Tel:+886-3-592-1698
fax:+886-3-592-1108

Job No. : 2017-01-20
Standard : EN 55015_10M
Company : 燈具
Test Dist. : Horizontal   Test Dist. : 10m
Product : 晶鼓
Test by : 220Vac   Temp.& Hum. : Crystal
Test Model: Normal
Test Mode : T8-36V 240mA CS8906
Remark : 25/50
Remark :

Data: 21



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
31.69	36.08	-17.87	18.21	30.00	-11.79	118	100	Peak
49.71	44.46	-29.53	14.93	30.00	-15.07	246	200	Peak
175.26	50.07	-26.37	23.70	30.00	-6.30	177	100	Peak
185.25	51.68	-25.95	25.73	30.00	-4.27	181	100	Peak
195.78	50.93	-25.65	25.28	30.00	-4.72	195	100	Peak
260.31	45.30	-18.78	26.52	37.00	-10.48	181	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

Vertical

CCS Hsinchu LAB.(966 C)
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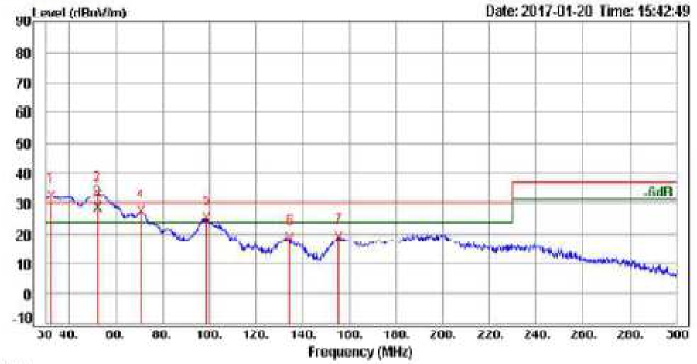
Job No. : 2017-01-20
Standard : EN 55015_10M
Company : 燈具
Test Dist. : Vertical   Test Dist. : 10m
Product : 晶鼓
Test by : 220Vac   Temp.& Hum. : Crystal
Test Model: Normal
Test Mode : T8-36V 240mA CS8906
Remark : 25/50
Remark :

Data: 22



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
32.16	49.29	-16.50	32.79	30.00	2.79	143	100	Peak
52.14	59.19	-25.97	33.22	30.00	3.22	295	100	Peak
52.14	54.50	-25.97	28.53	30.00	-1.47	295	100	QP
70.50	55.28	-27.86	27.42	30.00	-2.58	180	100	Peak
98.85	46.08	-21.07	25.01	30.00	-4.99	90	100	Peak
134.49	38.97	-20.16	18.81	30.00	-11.19	200	100	Peak
155.20	39.45	-20.23	19.22	30.00	-10.78	270	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

T8 66V/280mA AC110V

Horizontal

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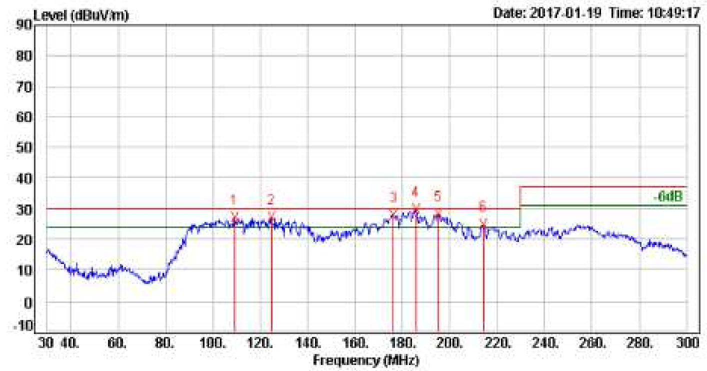
Job No.	: 2017-01-19	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 晶發	Test by	: 110Vac Temp.& Hum.: Gill
Test Model	: Normal	Test Mode	: T8-66V 280mA CS8906
Remark	: 25/50		
Remark	:		

Data: 14



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
109.11	51.85	-24.68	27.17	30.00	-2.83	180	300	Peak
124.77	52.89	-25.81	27.08	30.00	-2.92	198	200	Peak
176.34	54.35	-26.57	27.78	30.00	-2.22	220	200	Peak
185.52	55.68	-26.00	29.68	30.00	-0.32	212	100	Peak
194.97	53.68	-25.40	28.28	30.00	-1.72	215	100	Peak
214.14	52.54	-27.73	24.81	30.00	-5.19	215	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review: ---------------------------

Vertical

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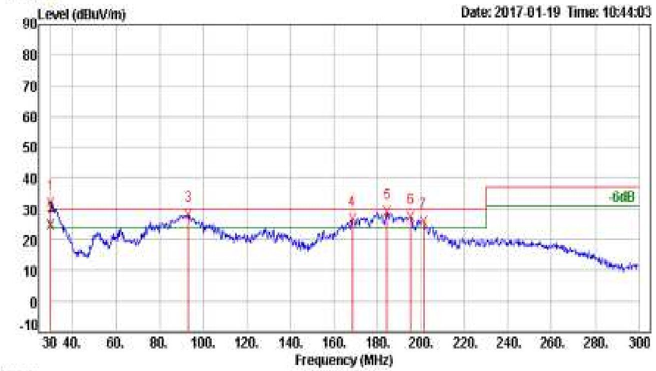
Job No.	: 2017-01-19	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 晶發	Test by	: 110Vac Temp.& Hum.: Gill
Test Model	: Normal	Test Mode	: T8-66V 280mA CS8906
Remark	: 25/50		
Remark	:		

Data: 13



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
30.00	46.30	-14.20	32.10	30.00	2.10	155	100	Peak
30.00	39.00	-14.20	24.80	30.00	-5.20	155	100	QP
93.18	50.96	-22.73	28.23	30.00	-1.77	272	300	Peak
168.51	48.21	-21.40	26.81	30.00	-3.19	280	100	Peak
184.44	50.49	-21.47	29.02	30.00	-0.98	276	100	Peak
195.24	46.93	-19.44	27.49	30.00	-2.51	283	200	Peak
201.18	45.72	-19.71	26.01	30.00	-3.99	276	200	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review: ---------------------------

T8 66V/280mA AC230V

Horizontal

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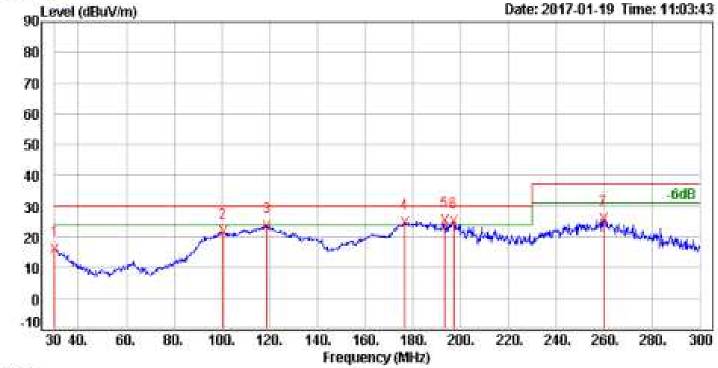
程智科技

Job No.	: 2017-01-19	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Horizontal Test Dist. : 10m
Product	: 晶發	Test by	: 230Vac Temp.& Hum.: Gill
Test Model	: Normal	Test Mode	: T8-66V 280mA CS8906
Remark	: 25/50		
Remark	:		

Data: 16



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
30.00	33.44	-17.28	16.16	30.00	-13.84	169	200	Peak
100.47	48.64	-26.71	21.93	30.00	-8.07	194	300	Peak
118.83	48.76	-25.28	23.48	30.00	-6.52	192	300	Peak
176.61	51.23	-26.62	24.61	30.00	-5.39	209	200	Peak
193.08	51.55	-25.95	25.60	30.00	-4.40	212	100	Peak
196.86	51.25	-26.00	25.25	30.00	-4.75	218	100	Peak
259.77	44.88	-18.77	26.11	37.00	-10.89	232	100	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review:

Vertical

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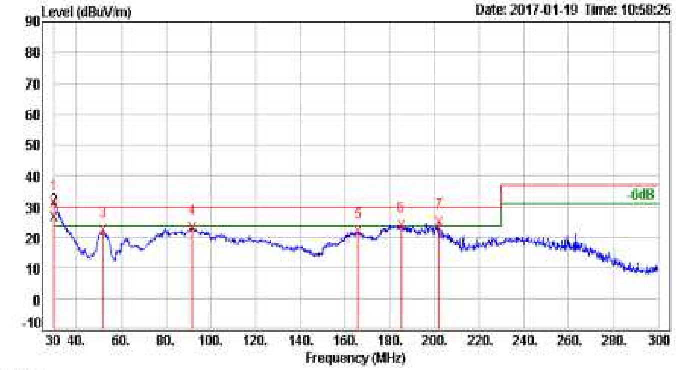
程智科技

Job No.	: 2017-01-19	Standard	: EN 55015_10M
Company	: 燈具	Test Dist.	: Vertical Test Dist. : 10m
Product	: 晶發	Test by	: 230Vac Temp.& Hum.: Gill
Test Model	: Normal	Test Mode	: T8-66V 280mA CS8906
Remark	: 25/50		
Remark	:		

Data: 15



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
30.00	45.62	-14.20	31.42	30.00	1.42	279	100	Peak
30.00	40.90	-14.20	26.70	30.00	-3.30	279	100	QP
51.87	48.32	-25.99	22.33	30.00	-7.67	228	100	Peak
91.83	46.26	-22.85	23.41	30.00	-6.59	262	200	Peak
165.81	43.28	-21.22	22.06	30.00	-7.94	262	200	Peak
184.98	45.56	-21.49	24.07	30.00	-5.93	268	200	Peak
201.99	45.06	-19.83	25.23	30.00	-4.77	275	200	Peak

Remarks: 1. The emission levels of other frequencies were very low against the limits .
2. Correction Factor = Insertion loss + Cable loss - Preamplifier gain
3. Margin value = Result value - Limit value

Review: