



Constructional Data Form for Electrical Products

(For TUV Rheinland of N.A., Inc. use only)

Certificate # CU 72301515 01 File # CN23F7PU 001

License Holder : SCEPTRE INC.

Address : 16800 E. Gale Avenue, City of Industry CA 91745, USA



Factory : Tianji zhigu (hubei) information technology co. LTD

Address : No.9 leirenyi road, Huangshi, Hubei, P.R. China

Type of Product : LED Monitor

Model Number : E248W-FW100T, E24, F24, E24XW-FW100XXX (X can be any alphanumeric character or blank, which represents sales area code.)

Rating : Input: DC 12V $\overline{=}$, 2.5A

 Ramble Xie TUV Rheinland of North America, Inc.	USA (Place)	2023.8.31 (Date)
	 (Stamp and signature of applicant)	

Note: Any errors or omissions in the CDF shall be reported to TUV Rheinland immediately upon receipt by the applicant.



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List of Critical Components:

Item No.	Object/part No.	Manufacturer/trademark	Type/model	Technical data	Standard (Edition / year)	Mark(s) of conformity
1.	External Power Supply	SHENZHEN RONGWEIXIN TECHNOLOGY CO LTD	R241-1202500U	Input: 100-240Vac, 50/60Hz, 1.5A, Class II; Output: 12.0Vdc, 2.5A, LPS	UL 62368-1, CAN/CSA C22.2 No. 62368-1	UL E464507
2.	PCB	SHENZHEN FUXIANG TECHNOLOGY CO LTD	FX-M	V-0, 130°C	UL 94 UL 746	UL E302652
	(Alternative)	Interchangeable	Interchangeable	V-1 or better, min. 130°C	UL 94 UL 746	UL
3.	Secondary wires	Interchangeable	Interchangeable	Min. 32AWG, VW-1, 80°C, 300V	UL 758	UL
4.	LCD panel	Tianji Zhigu (Hubei) Information Technology Co.,Ltd.	MYTJ238-F	23.8 inch, TFT LCD, 1920 x 1080 pixels, 527.04(H) mm x 296.46 (V) mm	UL 62368-1, CAN/CSA-C22.2 No. 62368-1	Tested with appliance
5.	Plastic enclosure	Formosa Chemicals&Fibre Corp Plastics Div	HP825(H)	Thickness min. 0.8mm, HB, 50°C	UL 94, UL 746	UL E162823
	(Alternative)	Chi Mei Corporation	PA-757(+)	Thickness min. 1.5mm, HB, 80°C	UL 94, UL 746	UL E56070
6.	Speaker	Interchangeable	Interchangeable	4Ωx2, 2W	UL 62368-1, CAN/CSA-C22.2 No. 62368-1	Tested with appliance

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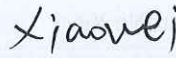


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7.	E-Cap. (EP1, EL1, EL2, CP6) on main board JRY-F9KFHD-AB1	Interchangeable	Interchangeable	105°C, min. 25V	UL 62368-1, CAN/CSA-C22.2 No. 62368-1	Tested with appliance
8.	E-Cap. (ECU5, CW30, CA47) on main board HK.M.MT97A GE02	Interchangeable	Interchangeable	105°C, min. 25V	UL 62368-1, CAN/CSA-C22.2 No. 62368-1	Tested with appliance
9.	Line choke (LL1) on main board JRY-F9KFHD-AB1	Interchangeable	Interchangeable	130°C	UL 62368-1, CAN/CSA-C22.2 No. 62368-1	Tested with appliance
10.	Line choke (LW5) on main board HK.M.MT97A GE02	Interchangeable	Interchangeable	130°C	UL 62368-1, CAN/CSA-C22.2 No. 62368-1	Tested with appliance

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Product Label:


SCEPTRE

Power Input: DC 12V \equiv 2.5A




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This Class B digital apparatus
complies with Canadian ICES-003.



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



CAUTION: To prevent electric shock do not remove the cover. Refer to qualified service personnel when servicing inside. No user's serviceable parts are available.

Made in China

ID: F24

Routine Safety Testing:


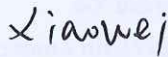
Required: Not Required: Reason: _____ Class III product:
 Other: Class I product

Test Details:

- Dielectric Strength:
- Ground Continuity:
- Insulation Resistance:
- Leakage Current:
- Other:

Test Points:

<u>Test Points:</u>	<u>Test Values</u>

	USA <small>(Place)</small>	2023.8.31 <small>(Date)</small>
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