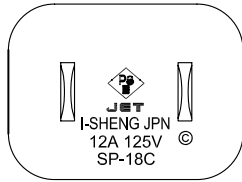
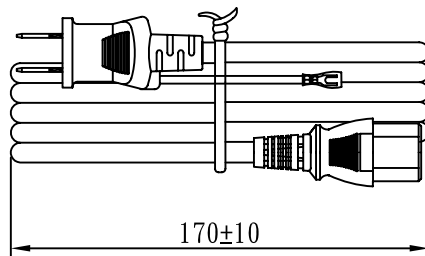
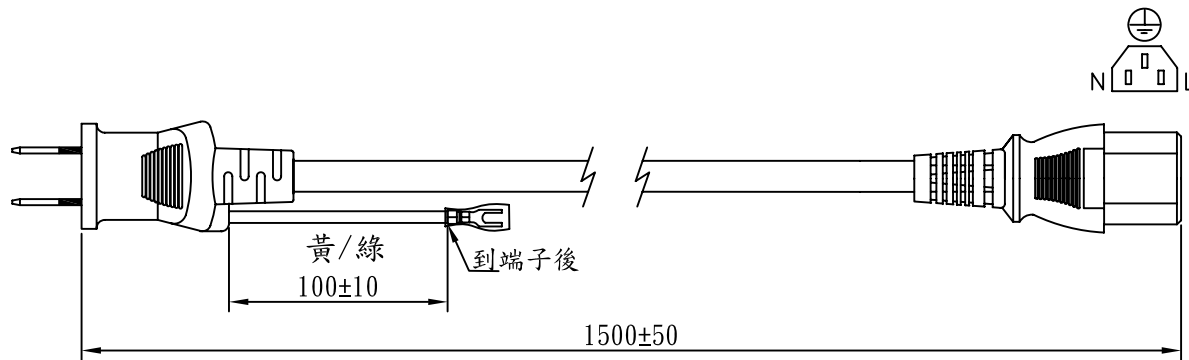
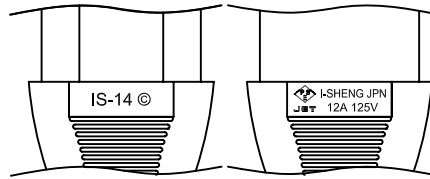


MARKING:



MARKING:



配線顏色:

E: Yellow/Green 黃/綠  
N: White 白  
L: Black 黑

線材印字: (723-P14C)

<PS>E JET I-SHENG JPN タイネツ HVCTF 3G 1.25mm<sup>2</sup> 20XX ISM -F-

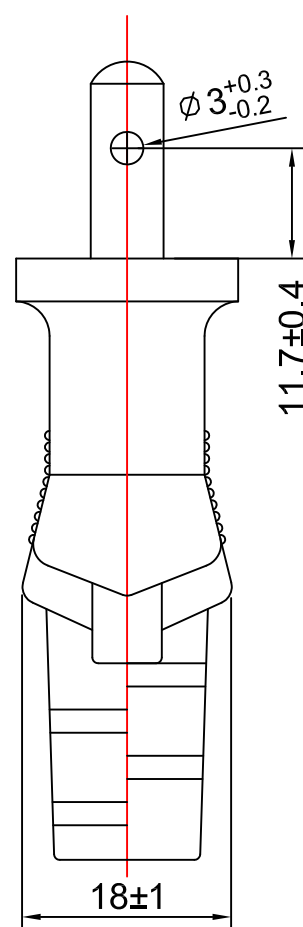
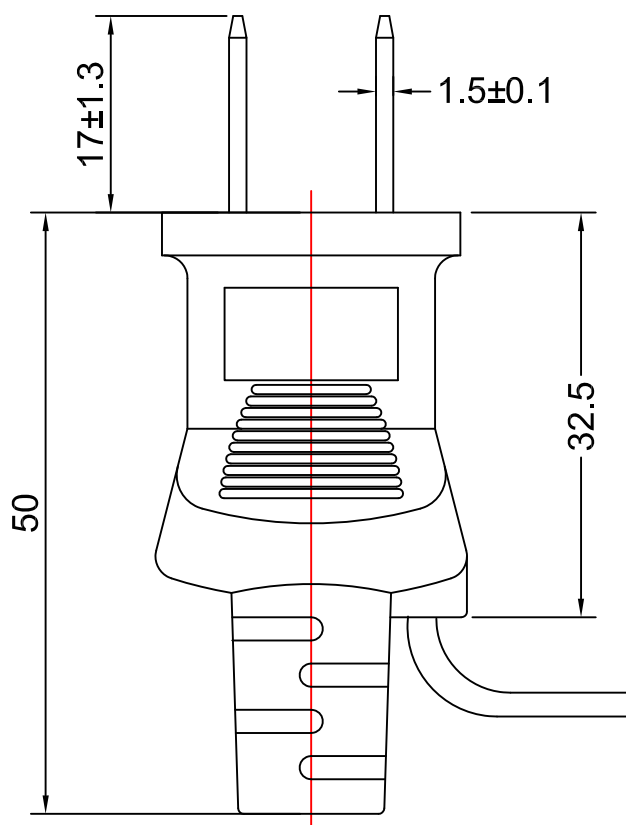
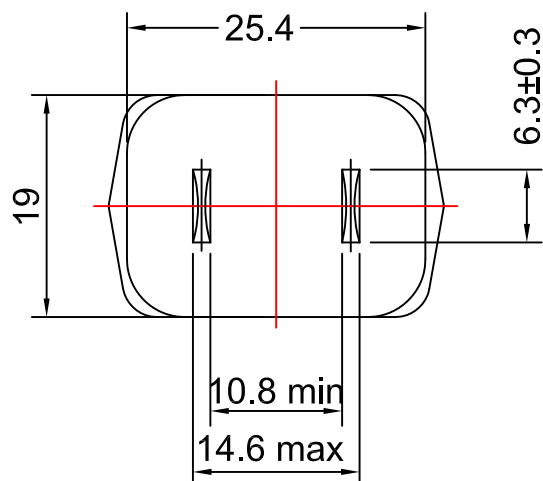
樣品圖紙

No	品名規格	數量	料號
1	P98675BS-1B銅片	2 pcs	BBN18CLN
2	PVC 35P (SA93, SP-18C)	18 g	RPP03512
3	KPR-14 銅片	3 pcs	BBB14000
4	IS-14 內模套	1 set	MI014000
5	PVC 45P (SA87, IS-14)	22 g	RPP04512
6	扎帶 (黑色, 8寸)	1 pcs	KBB10008
7	Y型端子GEM:99543	1 pcs	BET60120
8	GEM9764VD-3500透明端子套	1 pcs	KT9764D5

頭剝長度	125 ± 5	黑芯修線	15 ± 1
白芯修線	15 ± 1		

線材	HVCTF 3G 1.25 PSE 凹 CT-12 (BLACK)			
插頭	SP-18C + IS-14	剪線長度	1600	單位 mm
客戶名稱	海韻	單重	0.207766	單位 kg
料號	XJATHV125AW	SG 圖號	S105051-1	版次 A
 I-SHENG MANUFACTURING (SONG GANG) FACTORY 鎰勝電子(深圳)有限公司			制圖	熊小翠 16.02.24
			審核	朱曉玲 16.02.24
			核准	周德雲 16.02.24
VC4 CD3R4C 12 160 00				

FORM:END-22

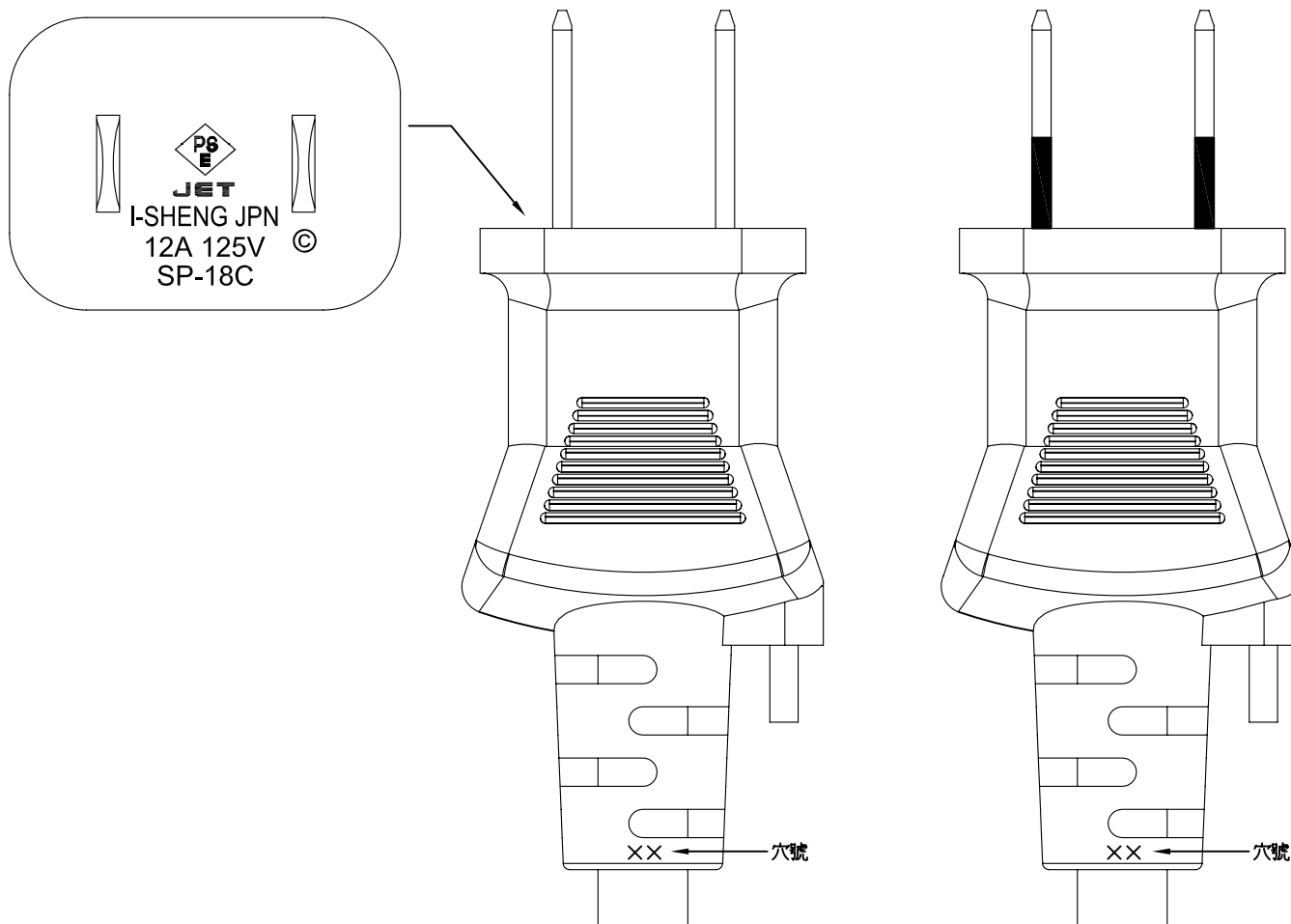


DWG. NAME		TYPE AND DIMENSIONS						
APPLY TO STANDARD		JAPAN APPROVAL POWER SUPPLY CORD				TOLERANCE		
ISSUE DATE		2002/10/15	REV.	G				
REVISE DATE		2015/07/27	UNIT	mm	≤ 1.0		±0.3	
TYPE		SP-18C	DWG. NO.	A8C-04-02	≤ 10.0		±0.5	
WIRE		HVCTF,VCTF 3X0.75~2.0				≤ 20.0		±1.0
	I-SHENG ELECTRIC WIRE & CABLE CO.,LTD. 鎰勝工業股份有限公司		DESIGN BY		Ying		≤ 20.0	±1.0
			REVIEW BY		Yun			
			APPROVE BY		Qiang			

# MARKING

ISSUED 2011.05.31	STD. NAME PSE APPROVAL POWER SUPPLY CORD	FILE NO. A8C-03-12
REVISED A	CAT NO. SP-18C 成品標識示意圖	PAGE 1

非絕緣銅片：絕緣銅片：



I-SHENG

D. by

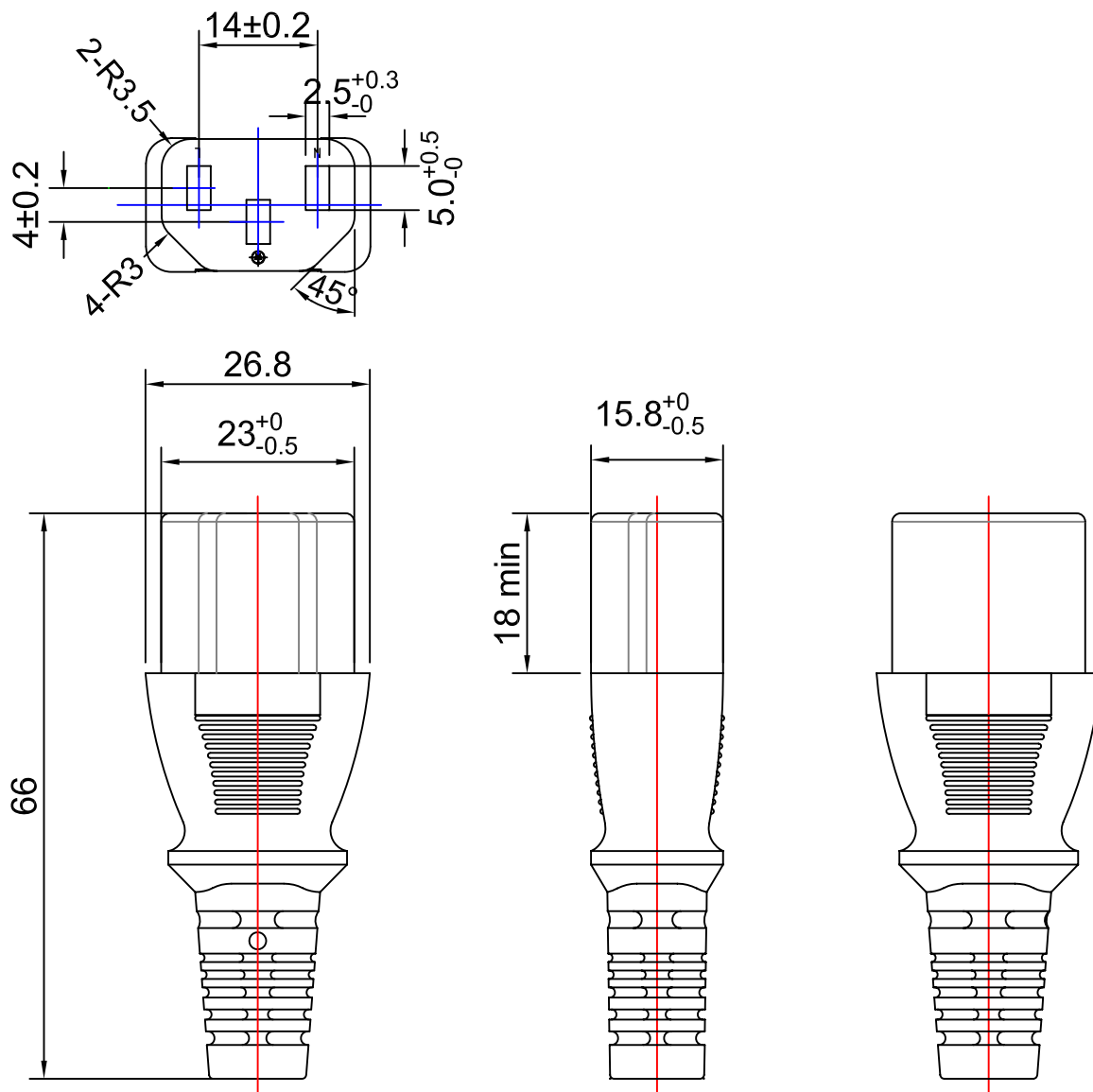
CUI


C. by

BOBOAN

A. by

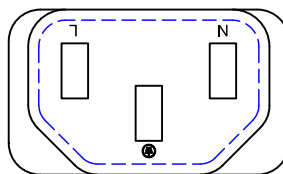
YUN



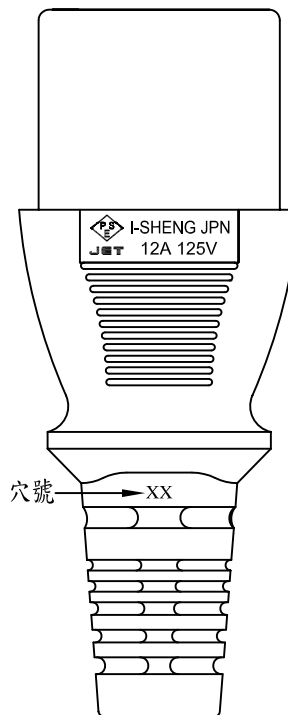
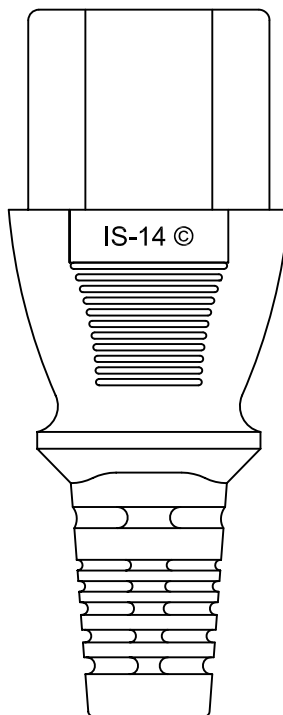
DWG. NAME	TYPE AND DIMENSIONS					TOLERANCE	
APPLY TO STANDARD	JAPAN APPROVAL POWER SUPPLY CORD						
ISSUE DATE	2004/07/12	REV.	C			≤ 1.0	±0.3
REVISE DATE	2009/08/31	UNIT	mm				
TYPE	IS-14	DWG. NO.	L14-31			≤ 10.0	±0.5
WIRE	HVCTF,VCTF 3X1.25~2.0						
 I-SHENG	I-SHENG ELECTRIC WIRE & CABLE CO.,LTD. 鎰勝工業股份有限公司		DESIGN BY	Vivian Hung		≤ 20.0	±1.0
			REVIEW BY	Fanny Wang			
			APPROVE BY	Ryan Lai		> 20.0	±2.0


# MARKING

ISSUED 2011.01.18	STD. NAME PSE APPROVAL POWER SUPPLY CORD	FILE NO. L14-03-21
REVISED A	CAT NO. IS-14 成品標識示意圖	PAGE 1



IS-14 ©



 I-SHENG JPN  
JET 12A 125V



I-SHENG

D. by

CUI

C. by

BOBOAN

A. by

YUN

# SPECIFICATION

Rev. 1.0

Issued	2012/10/18	Description	File No.	VC4CD3R4C
Revised		SP-18C+IS-14 HVCTF 3G 1.25mm <sup>2</sup>	Page	1/1

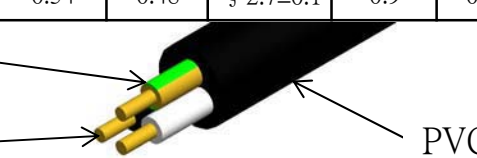
## 1. Scope :

This specification is applied to power supply cord conforming to:  
Electrical Appliance and Material Safety Law

## 2. Construction and dimensions:

In accordance with the following tables and attached drawings.

Item	Cat. No.	Rating		Approved No.	
		A	V	Shenzhen	Kunshan
Plug	SP-18C	12	125	JET0985-43001-1006	JET2090-43001-1001
Connector	IS-14	12	125	JET0985-43004-1003	JET2090-43004-1001

Flexible cord					HVCTF 3G 1.25mm <sup>2</sup>			
Approved No.					JET 0985-12009-1002 、 JET 2090-12009-1002			
Rating					300V 60℃			
Conductor		Insulation			Jacket			Conductor Resistance
Nominal (mm <sup>2</sup> ) (AWG)	Composition (pcs/mm)	Avg. Thickness (mm)	Min Thickness (mm)	Diameter (mm)	Avg. Thickness (mm)	Min Thicknes s (mm)	Diameter	Max 15.1 Ω/km at 20℃ In case of dispute, Conductor resistance shall be the referee method.
1.25	50/ ϕ 0.178±0.005	0.54	0.48	ϕ 2.7±0.1	0.9	0.7	ϕ 7.8±0.2	
<div><div>PVC Insulation</div><div>Copper Conductor</div><div>PVC Jacket</div></div> <td>Insulation Color</td>								Insulation Color
								Black
								White
								Yellow/Green

## 3. Cable marking on the sheath:

Shenzhen:
< PS >E JET I-SHENG JPN タイネツ HVCTF 3G 1.25mm <sup>2</sup> 20XX ISM -F-
Kunshan:
< PS >E JET I-SHENG JPN タイネツ HVCTF 3G 1.25mm <sup>2</sup> 20XX ISK -F-

20XX: Year of production

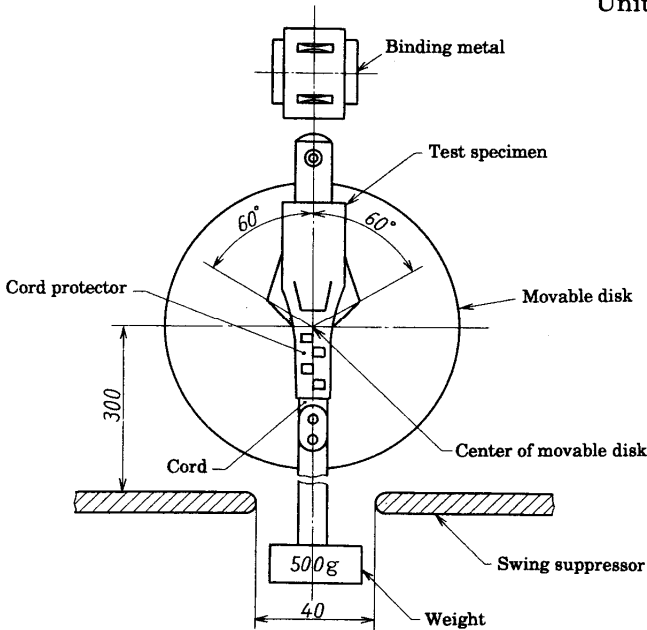
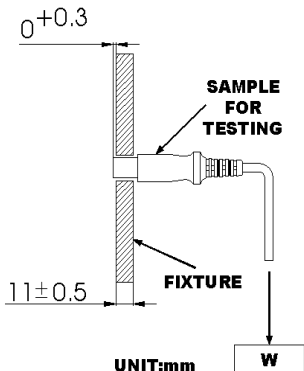
# I-SHENG ELECTRIC WIRE & CABLE CO., LTD.

發行 ISSUED 2000.03.05	標準名稱 STD.NAME	SPECIFICATION	檔案編號 FILE NO
修訂 REVISED 2015.06.01	題目 TITLE	THE CHARACTERISTIC OF POWER SUPPLY CORD FOR JAPAN	SPEC-JP

Items 項目		Conditions 條件		Specification 規格
1	Insulation resistance 絕緣抵抗	Apply a voltage of 500V DC for 1 min at an ambient temperature of 20°C ,after which measurement shall be made.	Between two conductors 導體相互間	100MΩ or more 以上
			Between a conductor and ground 導體大地間	
2	Electric strength 耐電壓	Testing transformer capacity (耐壓計容量) :500 VA or more Trip current (遮斷電流) :2mA frequency (周波數) :50/60 Hz	Between two Conductors <u>2500V</u> /1 min. 導體相互間,1分鐘	Without breakdown or flashover shall occur 沒有損壞
			Between conductor and ground <u>2500V</u> /1 min. 導體大地間,1分鐘	
			Between conductors And outside body <u>2500</u> V/1 min. 導體表面間, 1分鐘	
3	Temperature rise 溫昇	The temperature rise of the contact between the blade and the blade receiver and that of the screwless terminal and the blade of movable blade type shall not exceed the following values: Contact between blade and blade receiver Rated current 15 A or less …30°C Rated current 20A or more …40°C		The temperature rise of terminals and contacts shall not exceed 30K
4	Resistance to heat 耐熱試驗	Test being made in a heating cabinet at a temperature of 80°C for 7 hours.		The specimen shall show no damage.

# I-SHENG ELECTRIC WIRE & CABLE CO., LTD.

發行 ISSUED 2000.03.05	標準名稱 STD.NAME	SPECIFICATION	檔案編號 FILE NO
修訂 REVISED 2015.06.01	題目 TITLE	THE CHARACTERISTIC OF POWER SUPPLY CORD FOR JAPAN	SPEC-JP

Items 項目		Conditions 條件					Specification 規格
5	Flexing test 屈曲強度	This test shall be made at an ambient temperature of 25±5℃ to examine the strength of protectors of the attachment plug .					Without damage, such as break or exposure conductor break, insulation damage etc. the percentage of broken wires 30% or less.
			Load Weight (g)	Angle θ (°)	Optional direction (turns)	Rate of flexing per min (turns)	
		plug	500	60	2000	40	
		connector	500	60	2000	40	
		<div>Unit: mm</div> 					
A sample of flexing cord shall be fixed in the apparatus as shown in the above.							
6	Bending strength of connector body 本體機械強度	After the connector' s point is fixed as shown in the figure below. Load of 10kg shall be applied vertically and slowly for 15 s.					After the test, the connector shall show no damage.
		 <div>UNIT:mm</div>					



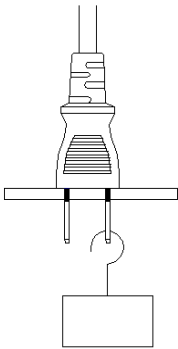
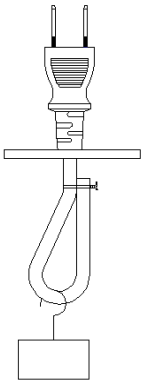
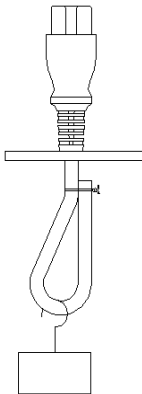
# I-SHENG ELECTRIC WIRE & CABLE CO., LTD.

發行 ISSUED 2000.03.05	標準名稱 STD.NAME	SPECIFICATION	檔案編號 FILE NO
修訂 REVISED 2015.06.01	題目 TITLE	THE CHARACTERISTIC OF POWER SUPPLY CORD FOR JAPAN	SPEC-JP

Items 項目		Conditions 條件		Specification 規格																								
7	Moisture resistance 耐濕性	The humidity treatment is carried out in a humidity cabinet containing air with a relative humidity maintained between 91% and 95%. The temperature of the air, at all places where specimens can be located, is maintained within ±1℃ of any convenient value t℃ between 20℃ and 30℃.  Before being placed in the humidity cabinet, the specimens are brought to a temperature between t℃ and ( t+4 ) ℃.  The specimens are kept in the cabinet for - 168h (7 days) for connector with earthing contact and for appliance inlets with earthing contact, which are submitted as individual accessories, not incorporated in other equipment. - 48h (2 day) in all other cases.		After this treatment, the specimen shall show no damage.																								
8	Withdrawal force 引拔力	The test specimen is mounted on a suitable testing device, the test plug is inserted correctly, the tensile load is gradually applied straight in the pull out direction, and the value when the plug is slipped out shall be measured. The measurement of retention force shall be carried out on the same specimen 3 times consecutively and the retention force shall be expressed by the mean value. <table><tr><td>Number of poles</td><td>Rated current A</td><td>Retaining force N (kgf)</td></tr><tr><td rowspan="3">2 poles</td><td>15 or less</td><td>10 to 60 (1.02 to 6.12)</td></tr><tr><td>20</td><td>15 to 60 (1.53 to 6.12)</td></tr><tr><td>30</td><td>20 to 100 (2.04 to 10.2)</td></tr><tr><td rowspan="3">2 poles (with earthed pole), 3 poles</td><td>15 or less</td><td>15 to 60 (1.53 to 6.12)</td></tr><tr><td>20</td><td>20 to 100 (2.04 to 10.2)</td></tr><tr><td>30, 50</td><td>30 to 120 (3.06 to 12.2)</td></tr><tr><td rowspan="3">3 poles (with earthed pole),</td><td>15 or less</td><td>20 to 80 (2.04 to 8.16)</td></tr><tr><td>20</td><td>30 to 130 (3.06 to 13.2)</td></tr><tr><td>30</td><td>40 to 150 (4.08 to 15.3)</td></tr></table>		Number of poles	Rated current A	Retaining force N (kgf)	2 poles	15 or less	10 to 60 (1.02 to 6.12)	20	15 to 60 (1.53 to 6.12)	30	20 to 100 (2.04 to 10.2)	2 poles (with earthed pole), 3 poles	15 or less	15 to 60 (1.53 to 6.12)	20	20 to 100 (2.04 to 10.2)	30, 50	30 to 120 (3.06 to 12.2)	3 poles (with earthed pole),	15 or less	20 to 80 (2.04 to 8.16)	20	30 to 130 (3.06 to 13.2)	30	40 to 150 (4.08 to 15.3)	The test value comply with standard displaying as left sheet.
Number of poles	Rated current A	Retaining force N (kgf)																										
2 poles	15 or less	10 to 60 (1.02 to 6.12)																										
	20	15 to 60 (1.53 to 6.12)																										
	30	20 to 100 (2.04 to 10.2)																										
2 poles (with earthed pole), 3 poles	15 or less	15 to 60 (1.53 to 6.12)																										
	20	20 to 100 (2.04 to 10.2)																										
	30, 50	30 to 120 (3.06 to 12.2)																										
3 poles (with earthed pole),	15 or less	20 to 80 (2.04 to 8.16)																										
	20	30 to 130 (3.06 to 13.2)																										
	30	40 to 150 (4.08 to 15.3)																										
9	Polarity/Continuity	Line and neutral shall be test at 24V;shall be instantaneous		Without breakdown																								

# I-SHENG ELECTRIC WIRE & CABLE CO., LTD.

發行 ISSUED 2000.03.05	標準名稱 STD.NAME	SPECIFICATION	檔案編號 FILE NO
修訂 REVISED 2015.06.01	題目 TITLE	THE CHARACTERISTIC OF POWER SUPPLY CORD FOR JAPAN	SPEC-JP

Items 項目	Conditions 條件	Specification 規格
10 Blade security 銅片牢固力測試	<p>Apply a straight pull of 98 Newton for 2 min between an attachment plug and blade(s).</p> 	After the test, the blades shall not be displaced by more than 2.4mm.
11 Strain relief 外部拉力測試	<p>Apply a straight pull of 137.2 Newton for 1 min between an attachment plug and a flexible cord and between a cord connector and a flexible cord.</p>  <p>Between an attachment plug and a flexible cord</p>  <p>Between a cord connector and a flexible cord</p>	Without damage, such as displacement or looseness or detachment of metal parts, conductor break, insulation damage etc.

# I-SHENG ELECTRIC WIRE & CABLE CO., LTD.

發行 ISSUED 2000.03.05	標準名稱 STD.NAME	SPECIFICATION	檔案編號 FILE NO
修訂 REVISED 2015.06.01	題目 TITLE	THE CHARACTERISTIC OF POWER SUPPLY CORD FOR JAPAN	SPEC-JP

Items 項目	Conditions 條件	Specification 規格
12 Resistance to tracking of plug (耐漏電起痕)	PTI value: not less 400V Electrolysis solution: 0.1% NH <sub>4</sub> Cl Height of drop: 35 ±5mm Period of drop: 30±5 sec/drop Number of drop: 50 drops  a) the over-current device operates; b) Persistent flame occurs(more than 2 s);	At least 25 s have elapsed after the fiftieth drop has fallen without a) or b) occurring.
13 Glow wire test (灼熱絲)	Glow Wire Temp: 750°C Ignition time 30s±1s. The end of the glow wire shall be adjusted on the device so that it is inserted for 7±0.5 mm inside the sample.	After the test, a)No flame shall be observed.  b)Flame shall be extinguished in 30 seconds after removing the glow wire.  c) No inflammation shall be observed on the tissue paper.

# 適合同等証明書

Statement of Conformity Assessment

電気用品安全法第8条第1項に規定する技術基準及び同法第9条第2項の経済産業省令で定める基準（法第9条第1項第2号に係る検査に係るものに限る）に適合していることを証明します

I hereby certify that the product mentioned below complies with the technical requirements stipulated in Paragraph 1 of Article 8 of Electrical Appliances and Materials Safety Act (here under referred to as the Act) and the requirements defined by the ordinance of the Ministry of Economy, Trade and Industry based on Paragraph 2 of Article 9 of the Act (limited to Item 2 of Paragraph 1 of Article 9 for Inspection of the Act).

1. 証明書番号: JET0985-43001-1006  
Statement Number
2. 交付年月日: 平成28年 7月22日  
Effective Date July 22, 2016
3. 有効年月日: 平成35年 7月21日  
Date of Validity July 21, 2023
4. 申込者名 (Applicant)  
住 所: TANG XIA YONG ROAD, SONGGANG TOWN, BAO'AN AREA,  
Address SHENZHEN, GUANGDONG, CHINA

氏名又は名称: I-SHENG MANUFACTURING (SONG GANG) FACTORY  
Name

5. 特定電気用品名: 差込みプラグ  
Name of Product Attachment plugs
6. 型式の区分: 別紙のとおり  
Type Classification See attached "Type Classification"
7. 製造工場名 (Manufacturer)  
住 所: TANG XIA YONG ROAD, SONGGANG TOWN, BAO'AN AREA,  
Address SHENZHEN, GUANGDONG, CHINA

氏名又は名称: I-SHENG MANUFACTURING (SONG GANG) FACTORY  
Name

8. 適用試験規格: 電気用品の技術上の基準を定める省令の解釈  
Applied Standard for Testing Description of the technical requirements by the METI Ordinance  
別表第四 1、6 及び別表第十 第5章

Appendix 4 Section 1, Section 6 and Appendix 10 Chapter 5

9. 適合性検査の方法: (Testing Method for Conformity Assessment)

- 1) 試験用の特定電気用品については、電気用品の技術上の基準を定める省令の解釈に定める方法

With respect to testing for Category A products, the testing method is based on the technical requirements of the description of Electrical Appliances and Materials stipulated in the METI Ordinance.

- 2) 当該特定電気用品に係る届出事業者又は事業場における検査設備については、電気用品安全法施行規則別表第四の検査設備の欄に掲げる検査設備ごとにそれぞれ同表の技術上の基準の欄に掲げる方法

With respect to inspection facilities required for Category A products at the factory, Testing Method described in the column of the technical requirements for each inspection facilities in the column of inspection facilities is shown in the Appendix 4 of Enforcement Regulations of the Act.

## 10. 注意事項

- 1) この適合同等証明書は、提出された試験用の電気用品に関して評価を行った上で交付したものであり、同一の型式の区分にある電気用品について電気用品安全法第8条1項に規定する技術基準適合確認の義務を履行したことを示すものではありません。

This Statement of Conformity Assessment, which is issued on the evaluation of the submitted test-use Electrical Appliances and Materials, does not signify that the Obligation to Comply with Requirements, which is prescribed at Paragraph 1 of Article 8 of the Act, is fulfilled on Electrical Appliances and Materials in the same Type Classification.

- 2) この適合同等証明書は、別紙に記載されている型式の区分の範囲内及び区分の組み合わせについてのみ有効です。

This Statement of Conformity Assessment is valid only for Electrical Appliances and Materials within the Type Classifications and their combination as stated in the attached "Type Classification".



一般財団法人 電気安全環境研究所

Japan Electrical Safety & Environment Technology Laboratories (JET)

理事長 薦田 康久

President Yasuhisa Komoda

東京都渋谷区代々木5-14-12

(5-14-12, Yoyogi, Shibuya-ku, Tokyo, Japan)



証明書番号: JET0985-43001-1006



# 適合同等証明書別紙

Statement of Conformity Assessment

## 型式の区分

Type Classification

要素 Factor	区分 Classification
定格電圧 Rated voltage	(1) 125V以下のもの 125V or less
定格電流 Rated current	(3) 7Aを超え15A以下のもの Exceeding 7A, and less than or equal to 15A
極の配置（別表第二の一 a に掲げる寸法に適合するものの場合に限る。） Pole configuration (limited to those specified in sub-clause 1a of Appendix 2)	(1) II のもの II
極の数（別表第二の一 b に掲げる寸法に適合するものの場合に限る。） Number of poles (limited to those specified in sub-clause 1b of Appendix 2)	—
刃の取付けの方式 Blade fixing method	(1) 一体として成形されているもの Integrated type
主絶縁体の材料 Insulation materials	(1) 合成樹脂のもの Plastic
外郭の材料 Outer case materials	(2) 合成樹脂のもの Plastic
接続の方式 Connection method	(1) 差し込み型のもの（ロックナット式のものを除く。） Plug-in type (excluding those with locking nuts)
防水構造 Type of waterproof	(3) 非防水型のもの Not treated with waterproof type

証明書番号：JET0985-43001-1006

# 適合同等証明書

Statement of Conformity Assessment

電気用品安全法第8条第1項に規定する技術基準及び同法第9条第2項の経済産業省令で定める基準（法第9条第1項第2号に係る検査に係るものに限る）に適合していることを証明します

I hereby certify that the product mentioned below complies with the technical requirements stipulated in Paragraph 1 of Article 8 of Electrical Appliances and Materials Safety Act (here under referred to as the Act) and the requirements defined by the ordinance of the Ministry of Economy, Trade and Industry based on Paragraph 2 of Article 9 of the Act (limited to Item 2 of Paragraph 1 of Article 9 for Inspection of the Act).

1. 証明書番号: JET0985-43004-1003  
Statement Number
2. 交付年月日: 平成28年10月30日  
Effective Date October 30, 2016
3. 有効年月日: 平成35年10月29日  
Date of Validity October 29, 2023
4. 申込者名 (Applicant)  
住所: TANG XIA YONG ROAD, SONGGANG TOWN, BAO'AN AREA, SHENZHEN, GUANGDONG, CHINA  
Address

氏名又は名称: I-SHENG MANUFACTURING (SONG GANG) FACTORY  
Name

5. 特定電気用品名: コードコネクターボディ  
Name of Product Cord connector bodies
6. 型式の区分: 別紙のとおり  
Type Classification See attached "Type Classification"
7. 製造工場名 (Manufacturer)  
住所: TANG XIA YONG ROAD, SONGGANG TOWN, BAO'AN AREA, SHENZHEN, GUANGDONG, CHINA  
Address

氏名又は名称: I-SHENG MANUFACTURING (SONG GANG) FACTORY  
Name

8. 適用試験規格: 電気用品の技術上の基準を定める省令の解釈  
Applied Standard for Testing Description of the technical requirements by the METI Ordinance  
別表第四1、6及び別表第十 第5章

Appendix 4 Section 1, Section 6 and Appendix 10 Chapter 5

9. 適合性検査の方法: (Testing Method for Conformity Assessment)

- 1) 試験用の特定電気用品については、電気用品の技術上の基準を定める省令の解釈に定める方法

With respect to testing for Category A products, the testing method is based on the technical requirements of the description of Electrical Appliances and Materials stipulated in the METI Ordinance.

- 2) 当該特定電気用品に係る届出事業者又は事業場における検査設備については、電気用品安全法施行規則別表第四の検査設備の欄に掲げる検査設備ごとにそれぞれ同表の技術上の基準の欄に掲げる方法

With respect to inspection facilities required for Category A products at the factory, Testing Method described in the column of the technical requirements for each inspection facilities in the column of inspection facilities is shown in the Appendix 4 of Enforcement Regulations of the Act.

## 10. 注意事項

- 1) この適合同等証明書は、提出された試験用の電気用品に関して評価を行った上で交付したものであり、同一の型式の区分にある電気用品について電気用品安全法第8条1項に規定する技術基準適合確認の義務を履行したことを示すものではありません。

This Statement of Conformity Assessment, which is issued on the evaluation of the submitted test-use Electrical Appliances and Materials, does not signify that the Obligation to Comply with Requirements, which is prescribed at Paragraph 1 of Article 8 of the Act, is fulfilled on Electrical Appliances and Materials in the same Type Classification.

- 2) この適合同等証明書は、別紙に記載されている型式の区分の範囲内及び区分の組み合わせについてのみ有効です。

This Statement of Conformity Assessment is valid only for Electrical Appliances and Materials within the Type Classifications and their combination as stated in the attached "Type Classification".



一般財団法人 電気安全環境研究所

Japan Electrical Safety & Environment Technology Laboratories (JET)

理事長 薦田 康久

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証明書番号: J E T 0 9 8 5 - 4 3 0 0 4 - 1 0 0 3



# 適合同等証明書別紙

Statement of Conformity Assessment

## 型式の区分

Type Classification

要素 Factor	区分 Classification
定格電圧 Rated voltage	(1) 125V以下のもの 125V or less
定格電流 Rated current	(4) 10Aを超え15A以下のもの Exceeding 10A, and less than or equal to 15A
極の配置（別表第二の一aに掲げる寸法に適合するものの場合に限る。） Pole configuration (limited to those specified in sub-clause 1a of Appendix 2)	—
極の数（別表第二の一bに掲げる寸法に適合するものの場合に限る。） Number of poles (limited to those specified in sub-clause 1b of Appendix 2)	(2) アース極を含めて3のもの Three including earth
接続の方式 Connection method	(1) 差込み型のもの（ロックナット式のものを除く。） Plug-in type (excluding those with locking nuts)
接続する電線の種類（一般固定配線用のものの場合に限る。） Type of cable or cord to be connected (limited to socket outlets)	—
主絶縁体の材料 Insulation materials	(1) 合成樹脂のもの Plastic
外郭の材料 Outer case materials	(2) 合成樹脂のもの Plastic
スイッチ Switch	(2) ないもの Without switch
種類（一般固定配線用のものの場合に限る。） Type (limited to socket outlets)	—
使用の方法（コンセントの場合に限る。） Method of use (limited to socket outlets)	—
電源との接続の方式（マルチタップの場合に限る。） Power supply terminals (limited to multiple socket-outlet (with cord or pins for power supply connections))	—
電線と器体との一体成形（コンセントの場合を除く。） Non-rewirable construction (except socket outlets)	(1) あるもの With non-rewirable construction
防水構造 Type of waterproof	(3) 非防水型のもの Not treated with waterproof type

証明書番号：JET0985-43004-1003

# 適 合 同 等 証 明 書

Statement of Conformity Assessment

電気用品安全法第8条第1項に規定する技術基準及び同法第9条第2項の経済産業省令で定める基準（法第9条第1項第2号に係る検査に係るものに限る）に適合していることを証明します

I hereby certify that the product mentioned below complies with the technical requirements stipulated in Paragraph 1 of Article 8 of Electrical Appliances and Materials Safety Act (here under referred to as the Act) and the requirements defined by the ordinance of the Ministry of Economy, Trade and Industry based on Paragraph 2 of Article 9 of the Act (limited to Item 2 of Paragraph 1 of Article 9 for Inspection of the Act).

1. 証明書番号: JET0985-12009-1002  
Statement Number
2. 交付年月日: 平成29年 7月14日  
Effective Date July 14, 2017
3. 有効年月日: 平成36年 7月13日  
Date of Validity July 13, 2024
4. 申込者名 (Applicant)  
住所: TANG XIA YONG ROAD, SONGGANG TOWN, BAO' AN AREA,  
Address SHENZHEN, GUANGDONG, CHINA

氏名又は名称: I-SHENG MANUFACTURING (SONG GANG) FACTORY  
Name

5. 特定電気用品名: キャブタイヤコード  
Name of Product Sheathed flexible cords
6. 型式の区分: 別紙のとおり  
Type Classification See attached "Type Classification"
7. 製造工場名 (Manufacturer)  
住所: TANG XIA YONG ROAD, SONGGANG TOWN, BAO' AN AREA,  
Address SHENZHEN, GUANGDONG, CHINA

氏名又は名称: I-SHENG MANUFACTURING (SONG GANG) FACTORY  
Name

8. 適用試験規格: 電気用品の技術上の基準を定める省令の解釈  
Applied Standard for Testing Description of the technical requirements by the METI Ordinance  
別表第一 1 (1), (6) 及び (9)

Appendix 1 Section 1, (1), (6) and (9)

9. 適合性検査の方法: (Testing Method for Conformity Assessment)

- 1) 試験用の特定電気用品については、電気用品の技術上の基準を定める省令の解釈に定める方法

With respect to testing for Category A products, the testing method is based on the technical requirements of the description of Electrical Appliances and Materials stipulated in the METI Ordinance.

- 2) 当該特定電気用品に係る届出事業者又は事業場における検査設備については、電気用品安全法施行規則別表第四の検査設備の欄に掲げる検査設備ごとにそれぞれ同表の技術上の基準の欄に掲げる方法

With respect to inspection facilities required for Category A products at the factory, Testing Method described in the column of the technical requirements for each inspection facilities in the column of inspection facilities is shown in the Appendix 4 of Enforcement Regulations of the Act.



## 10. 注意事項

- 1) この適合同等証明書は、提出された試験用の電気用品に関して評価を行った上で交付したものであり、同一の型式の区分にある電気用品について電気用品安全法第8条1項に規定する技術基準適合確認の義務を履行したことを示すものではありません。

This Statement of Conformity Assessment, which is issued on the evaluation of the submitted test-use Electrical Appliances and Materials, does not signify that the Obligation to Comply with Requirements, which is prescribed at Paragraph 1 of Article 8 of the Act, is fulfilled on Electrical Appliances and Materials in the same Type Classification.

- 2) この適合同等証明書は、別紙に記載されている型式の区分の範囲内及び区分の組み合わせについてのみに有効です。

This Statement of Conformity Assessment is valid only for Electrical Appliances and Materials within the Type Classifications and their combination as stated in the attached "Type Classification".



一般財団法人 電気安全環境研究所

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証明書番号 : J E T 0 9 8 5 - 1 2 0 0 9 - 1 0 0 2

# 適合同等証明書別紙

Statement of Conformity Assessment

## 型式の区分

Type Classification

要素 Factor	区分 Classification
絶縁体の主材料 Insulation materials	(2) 耐熱性ビニル混合物のもの Heat resistant polyvinyl chloride
外装の主材料 Sheath materials	(2) 耐熱性ビニル混合物のもの Heat resistant polyvinyl chloride
導体の種類 Conductor type	(1) A種のもの Type A
線心の構造 Core structure	(1) 同一のもの Same
耐震性 Vibration resistance	(2) ないもの Not vibration resistant
金属製の導体補強線 Metal messenger wires	(2) ないもの Without metal messenger wires

証明書番号 : J E T 0 9 8 5 - 1 2 0 0 9 - 1 0 0 2