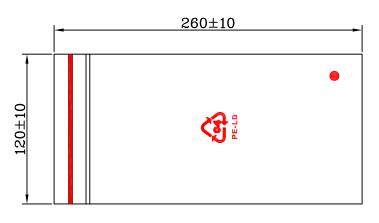
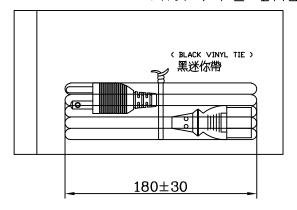


DESCRIPTION CONTROL									
REV	DATE	ECN ON	Customers sign						



環保袋 (PE BAG)

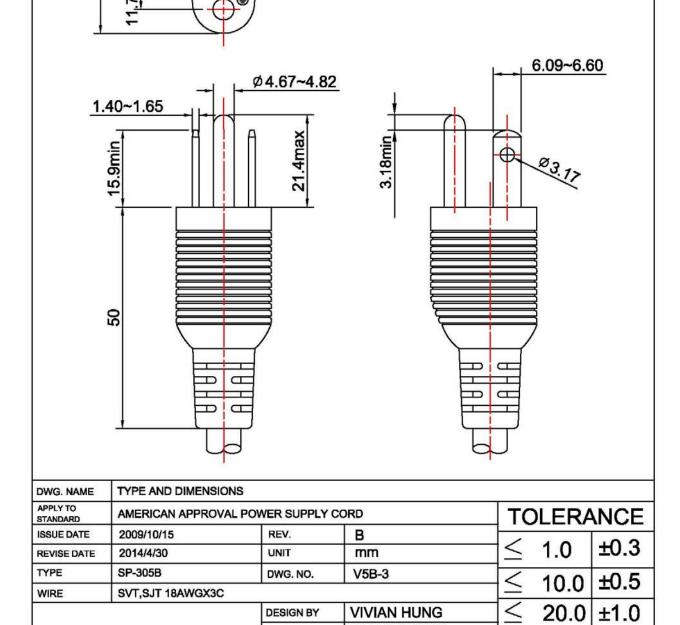


線材印字

FILE NO: CPOW209+CPOW582

(UL) E88265 SVT 60°C 3X18AWG(0.824mm²) 300V VW-1 I-SHENG CSA LL81924 TYPE SVT 60°C 3X0.824mm²(18AWG) 300V VW-1

	9 4	袋子	紅一點環保袋 26CM	1	PCS		→ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	<u> </u>	<u> </u>	
	8	PVC	PVC 50P (IS-014) CT-12	20	DJ	ROHS		技有限公		
	7	內模套	IS-14 內模套	1	PCS		TEI:02-8282-5	5092 FAX:02-828	32-5193	3
	6	銅片	KPR-14 銅片	3	PCS	A [ITEM: SP-305B+IS-14 美規 二	扁一圓 /品字 1.8M 昇	黑色	
	5	PVC	PVC 30P (SP-305B) CT-12	23	g	⊕⊡	SVT 18/3 60°C 凹字 CT			
WIRING COLOR:	4	外殼	SP-305 外殼	1	PCS	DRAWN,BY: Barbara	PART NO: CPOW209582018000			
E: Green 線 N: White 白	3	內殼	SP-305 内殼	1	PCS	CHECK,BY:	PART NO: CPOW20	9302010000		
L: Black 黑	2	銅片	絕綠銅片	2	PCS	APP,BY:S00001T	DRAWING NO:			
	1	銅管	□ 4.75 銅管	1	PCS	CUSTOMER:	CUSTOMER P/N:			
	NO	TYPE	DESCRIPTION	QTY	UNIT	ALL DIMENSIONS IN mm	DATE:2015/04/10	PAGE:1/1	REV	Α



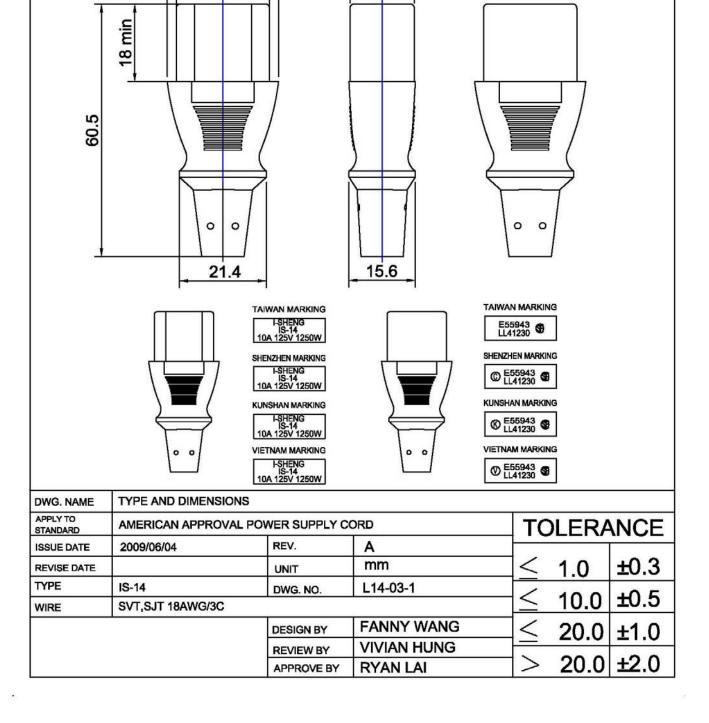
FANNY WANG

RYAN LAI

20.0 ±2.0

REVIEW BY

APPROVE BY



		11	•	ם	CD11
Plug	SP-305B	10	125	E55943	LR 35162
Connector	IS-14	10	125	E55943	LL 41230

Flexible	e cord		SVT 18/3C					
Approv	ed No.				E88265	• E3145	13 · E31	5167 · LL81924
Rating					300V 60)°C		
Conductor Insulation			Jacket			Conductor Resistance		
Nominal	Composition	Avg.	Min	Diameter	Avg.	Min	Diameter	Max 22.4 Ω /km at 20 $^{\circ}$ C
(mm ²) (AWG)	(pcs/mm)	Thickness (mm)	Thickness (mm)	(mm)	Thickness (mm)	Thickness (mm)		In case of dispute, Conductor resistance
18AWG	40/ § 0.162 +0.003/-0.008	0.38	0.33	\$ 2.1±0.1	0.76	0.61	\$ 6.3±0.2	shall be the referee method.
I	PVC Insulation -							Insulation Color
			>	K				Black
Co	pper Conductor -	5	PVC Jacket			White		
	FF Commercial				1 V C Jacket			Green

3. Cable marking on the sheath:

Taiwan:

(UL) E88265 SVT 60°C 3X18AWG(0.824mm²) 300V VW-1 I-SHENG CSA LL81924 TYPE SVT

60°C 3X0.824mm²(18AWG) 300V VW-1

Shenzhen:

(UL) E88265-C SVT 60°C 3X18AWG(0.824mm²) 300V VW-1 I-SHENG CSA LL81924 TYPE SVT

60°C 3X0.824mm²(18AWG) 300V VW-1

(UL) E315167 SVT 60°C 3X18AWG(0.824mm²) 300V VW-1 I-SHENG CSA LL81924 TYPE SVT

60°C 3X0.824mm²(18AWG) 300V VW-1

Kunshan:

(UL) E88265-K SVT 60°C 3X18AWG(0.824mm²) 300V VW-1 I-SHENG CSA LL81924 TYPE SVT

60°C 3X0.824mm²(18AWG) 300V VW-1

(UL) E314513 SVT 60°C 3X18AWG(0.824mm²) 300V VW-1 I-SHENG CSA LL81924 TYPE SVT

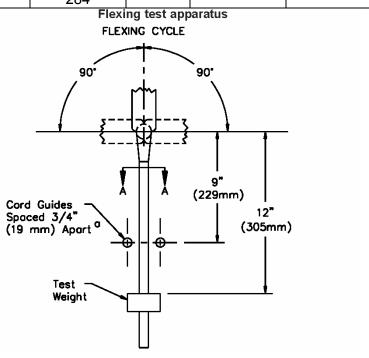
60°C 3X0.824mm²(18AWG) 300V VW-1

			persons or that may be grounded in service.	
			c) Live parts and any surface of insulating material that is exposed to contact by persons or that may be in contact with ground in service.	
2	Electric strength 耐電壓	Each cord set or power-supply cord shall be capable of withstanding without breakdown for a period of 1 minute The application of a 60-Hz potential of 2000 V between any two conductors. Testing transformer capacity (耐壓計容量):500 VA or more Leakage current (遮斷電流):2mA frequency (周波數):50/60 Hz	Between two Conductors 2000V/1min. Between conductors And outside body. 2000V/1min.	There was no dielectric breakdown.
3	Temperature rise 溫昇	A rated current is passed through under test were caused to carry t continuously for a period of four h	he test current nours.	The temperature rise shall not exceed 30 degrees above the ambient temperature.

or r typod and zong for in it typo.

A minimum of 2,500 flexing cycles consist of: rotation of the jaws from the vertical position until 90 degrees to one side, back past the vertical position until 90 degrees to the other side, and back to the vertical position. The rate of testing shall be 10 cycles per minute.

	Load Weight (g)	Angle θ(⁰)	Furthermore 90°rotational direction (turns)	Rate of flexing per min (turns)
plug	SPT TYPES 113 HPN TYPES 284	90	2500	10
connector	SPT TYPES 113 HPN TYPES 284	90	2500	10



		Veri The cont han	de in one pied fication of the test pin gautact with the ging verticate ge shall be well in table.	shall not remain in			
			T (Withdraw		the appliance inlet.
			Type of connector	Multi pi	N (k	<u> </u>	
			COMMECION	Max	n gauge Min	Single-pin gauge minimum	After Verification
			0.2A	Ινιαλ	171111	minimum	of the minimum
			2.5A	50	10	1.5	withdrawal force
			6A	(5.1)	(1.0)	(0.15)	test.
			10A		,		The test pin gauge is applied
			16A	60 (6.1)	15 (1.5)	2 (0.2)	gently, and care is taken not to knock the assembly
							when checking the minimum withdrawal force. The gauge shall not fall from the contact assembly within 3 sec.
6	Resistance to Aging 老化試驗		nples of eac circulating o	There was no cracking or deformation.			
7	Polarity/Continuity 導通		power cord voltage is 2	e Without breakdown			
	<u> </u>						

		2.5mm.	standard.
		The specimen is clamped in such a way that the jaws press against it in the area where it is gripped in normal use, the centre line of the jaws coinciding as nearly as possible with the centre of this area.	
		The force applied through the jaws is 20N.	
	Moisture resistance 耐濕性	containing air with a relative humidity maintained between 91% and 95%. The temperature of the air, at all places	
1	Blade Connection Secureness 銅片與線材壓著力 測試		The connection shall not break under a pull applied for 1 minute between the element and the conductor before the element has been assembled into the fittings

12	A Strain relief 外部拉力測試	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. Between an attachment plug and a flexible cord Between a cord connector and a flexible cord	Without damage, such as displacement or looseness or detachment of metal parts, conductor break, insulation damage etc.

of 25 impacts has been reached, the acceptability of the grounding conductor is to be verified by causing it to carry a current of 40 A at 6 – 12 V for 2 minutes. 203 mm (8 in) measured along 813 mm (32 in) 254 mm (10 in) 14 Bending strength of After the connector's point is fixed as shown in the figure After the test, the below. Load of 10kg shall be applied vertically and slowly connector shall for 15 s. show no damage. $0^{+0.3}$ SAMPLE TESTING FIXTURE 11 ± 0.5

W

UNIT:mm

connector body

本體機械強度

Applicant: I SHENG ELECTRIC WIRE & CABLE CO LTD

(153371-001) 52 TIN HWU RD

TA GANN VILLAGE
GWAI SAN HSIAN

TAOYUAN HSIEN 333 TAIWAN

Listee:

SAME AS APPLICANT

(153371-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc.(UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. (UL) or any authorized licensee of UL, upon request.

This PROCEDURE, and any subsequent revision, is the property of Underwriters Laboratories Inc.(UL) and the authorized licensee of UL and is not transferable.

Underwriters Laboratories Inc.

Stephen Hewson Senior Vice President

Global Follow-Up Service Operations

William R. Carney

Director

North American Certification Program

QUE VO DISTRICT VIET NAM (153371-001) I SHENG ELECTRIC WIRE & CABLE CO LTD 52 TIN HWU RD TA GANN VILLAGE GWAI SAN HSIAN TAOYUAN HSIEN 333 TAIWAN (628100-001) I SHENG MFG (SONG GANG) FACTORY

TANG XIA YONG RD SONG GANG TOWN BAO'AN

SHENZHEN,

GUANGDONG 518105 CHINA

(628100-003) I SHENG ELECTRONICS (KUNSHAN) CO LTD

KUNSHAN DEVELOPMENT ZONE

888 TAI SHAN RD

KUNSHAN,

JIANGSU 215300 CHINA

FACTORY LOCATION AND IDENTIFICATION:

Location	Identification
(153371-001)	NONE
(628100-001)	"C"
(628100-003)	"K."
(100225-395)	$"$ \(\Lambda"\)

TEST EQUIPMENT PROVIDED BY MANUFACTURER:

Test equipment is provided in accordance with the Standard for Cord Sets and Power Supply Cords. The oven used for the Blade Pull At Elevated Temperature Test manufactured by Kao Tieh Machinery Industrial Co., Ltd., Model 7062, calibrated annually.

TESTS TO BE CONDUCTED AT THE FACTORY:

This manufacturer is authorized to perform the Blade Pull at Elevated Temperature Test and the Flexing Test as described in Part III of the Follow-Up and Inspection Instructions for UL 817 at his factory located at Tao Yuang Hsien, Taiwan twice yearly using their own test equipment while being witnessed by our local UL representative.

GENERAL CONSTRUCTION:

Products bearing one of the following Listing Marks shall comply with the Standard of Underwriters Laboratories Inc. for Cord Sets And Power Supply Cords (UL 817), the Canadian National Standard for Cord Sets and Power Supply Cords (C22.2 No. 21-95) and with the applicable description, if any, given elsewhere in this Volume or in the "SP" Volume of this Procedure.

Flexible cord intended for use with C-UL Listed Cord Sets and Power Supply Cords shall be UL Listed and meet the requirements of CSA C22.2 No. 21-95.

of the shipping carton, or on a tag or the equivalent inside the carton. For Detachable Power Supply Cords intended for shipment to original equipment manufacturer, the electrical rating shall be on a tag, or an equivalent, on each individual Detachable Power Supply Cord unless the ampere rating of the flexible cord is equal to or greater than the ampere rating of the attachment plug.

LISTING MARKS:

UNDERWRITERS LABORATORIES INC.

R

LISTED

and/or

POWER SUPPLY CORD

and/or

DETACHABLE POWER SUPPLY CORD

and/or

NON-DETACHABLE POWER SUPPLY CORDS - SPECIAL PURPOSE

- Note: The Listing Mark to be used for Special Purpose Power Supply Cords consists of either the "Power Supply Cord - Special Purpose" combination label, or the "Detachable Power Supply Cord - Special Purpose" combination label in conjunction with engineering marking per the applicable Section (Sections 62 and 77) of the Standard for Cord Sets and Power Supply Cords and described in this procedure.

This engineering marking may be printed on the label bearing the Listing Mark or on a separate label.

Refer to individual sections for C-UL acceptance models.

SP-12C	1-15	18	7	1	37	Yes
SP-13, -13N	1-15	18	10	1	26	Yes
SP-14, -14N	1-15	18, 16	10, 13	1	27	Yes
SP-15, -15P	1-15	18	10	1	3	No
SP-16	1-15	20, 18	3, 10	1	4	No
SP-16B	1-15	18	7	1	16	Yes
SP-17	1-15	20, 18	3, 10	1	4	No
SP-18, -18N	1-15	18, 16	10, 13	1	6	No
SP-19	1-15	18	10	1	ı	YES
SP-20, -20N	1-15	18, 16	10, 13	1	8	No
SP-30	5-15	18	10	1	5	Yes
SP-30A	5-15	18	10	1	5	No
SP-77	5-15	18, 16	10, 13	1	ı	Yes
SP-301, -301A	5-15	18, 16, 14	10, 13, 15	1	7	Yes
SP-303	5-15	18, 16, 14	10, 13, 15	1	9	No
SP-304	5-15	18, 16, 14	10, 13, 15	1	10	No
SP-305	5-15	18	10	1	11	Yes
SP-305A	5-15	18, 16	10, 13	1	11	Yes
SP-305B	5-15	18, 16	10, 13	1	38	Yes
SP-306	5-20	14	18	1	11	Yes
SP-306A	6-20	14, 12	18, 20	1	17	Yes
SP-307	5-20	14, 12	18, 20	1	18	Yes
SP-307A	6-20	14, 12	18, 20	1	19	Yes
SP-302	6-15	18, 16, 14	10, 13, 15	1	2	No
SP-30H	5-15	18, 16, 14	10, 13, 15	1	12	Yes
SP-308	5-15	18, 16, 14	10, 13, 15	1	20	Yes
SP-308A	5-15	18, 16, 14	10, 13, 15	1	24	Yes
SP-308C	5-15	14, 12	15, 15	1	-	Yes
SP-308D	5-15	18, 16, 14, 12	10, 13, 15, 15	1	-	Yes
SP-309	L5-20	14, 12	18, 20	1	14	Yes
SP-309A	L6-20	14, 12	18, 20	1	21	Yes
SP-310	L5-30	14, 12, 10	18, 25, 30	1	22	Yes
SP-310A	L6-30	14, 12, 10	18, 25, 30	1	23	Yes
SP-18H, SP-18HN	1-15	16, 14	13, 15	1	25	Yes
SP-L142	L14-20	12, 10	20, 20	1	32	Yes
SP-L143	L14-30	12, 10	25, 30	1	-	Yes
SP-306C	5-20	14, 12	18, 20	1	29	Yes
SP-306B	6-20	14, 12	18, 20	1	-	Yes
SP-71A	1-15	18, 16	10, 13	1	30	Yes
SP-74	1-15	18, 16	10, 13	1	31	Yes
SP-12D	1-15P	18	7	1	-	Yes

SP-NE16	1-15	16/2	13	1	41	Yes
SP-302R	6-15	14/3	15	1	40	Yes
SP-12E	1-15	18/2	7	1	39	Yes
SP-145	14-50	0/2 - 10/2	40		5	N

NON STANDARD CONFIGURATION

Cat. No.	Config.	Cord AWG	Electrical A/V	Sec.	Fig.	C-UL
IS-011	C-14 Blade Shroud		10, 10, 13, 15/125, 250	5	1	Yes
IS-011A	C-14 Blade Shroud	18, 16	10, 13/125, 250	5	1A	Yes
SW-011	C-14 Blade Shroud	16	13/250	5	2	Yes
IS-018	C-20 Blade Shroud	14, 14, 12	16, 15, 20/125 or250	5	3	Yes

	-	,				
IS-013,	5-15	18	10	2	7	Yes
IS-013A	Special Use					
IS-013	5-15	16, 14	13, 15	2	7	No
IS-023	5-20R	16, 14, 12	13, 18, 20	2		No
IS-L142	L14-20R	12, 10	20, 20	2	29	Yes
IS-L143	L14-30R	10	30	2	-	Yes
PT-013	5-15R	16, 14	13, 15	2		Yes
PT-905A	5-15	16, 14, 12	13, 15, 15	2	20	Yes
PT-907A, PT-907B,	5-15R	14, 12	15, 15	2		No
PT-907C						
PT-114	1-15R	16	13	2	23	Yes
IS-L52	L5-20R	14, 12	18, 20	2	24	Yes
IS-L53	L5-30R	12, 10	20, 30	2	_	Yes
IS-L63	L6-30R	12, 10	20, 30	2	_	Yes
IS-012L	1-15R	16	13	2	25	Yes
IS-013L	5-15R	16, 14, 12	13, 15, 15	2	26	Yes
PT-NE114	1-15	16	13	2	53	Yes

Note: A.C.1 - Alternate Construction No. 1.

IS-14 (A.C.1)	15-14	C-13	10,1/,10,14	10,10,13,13/123 01 230	Z	ЗA	ies
TS-14E	IS-14 (A.C.1)	C-13	18,16,14	10,13,15/125 or 250	2	30	No
IS-14E	IS-14B	C-13	14,12	15,15/125 or	2		Yes
IS-15				10,10/250			
IS-15 (A.C.1) C13 18,16 10,13/125 or 250 2 33 Yes IS-15A C13 18,16 10,13/125 or 250 2 - Yes IS-15B C13 18,16 10,13/125 or 250 2 36 Yes IS-17 C-13 18,16 10,13/125 or 250 2 39 Yes IS-17 (A.C.1) C13 18,16 10,13/125 or 250 2 39 Yes IS-17A C13 18,16 10,13/125 or 250 2 39 Yes IS-19B C-15 18,16,14 10,13/15 or 250 2 18 No IS-19L C-15 18,16,14 10,13/15 or 250 2 18 No IS-19B C-15 18,16,14 10,13/15 or 250 2 18 No IS-19B C-15 18,16,14 10,13,15/125 or 250 2 18 No IS-19B C-15 18 7,10/125 2 2 4 Yes <td< td=""><td>IS-14E</td><td>C-13</td><td>18,16</td><td>10,13/125 or 250</td><td>2</td><td>3A1</td><td>No</td></td<>	IS-14E	C-13	18,16	10,13/125 or 250	2	3A1	No
IS-15A C13 18,16 10,13/125 or 250 2 - Yes IS-15B C13 18,16 10,13/125 or 250 2 36 Yes IS-17 C-13 18,16 10,13/125 or 250 2 No IS-17 (A.C.1) C13 18,16 10,13/125 or 250 2 39 Yes IS-17A C13 18,16 10,13/125 or 250 2 39 Yes IS-19 C-15 18,16,14 10,13,15/125 or 250 2 18 No IS-19L C-15 18,16,14 10,13,15/125 or 250 2 18 No IS-033 C-7 18 7,10/125 2 8 Yes IS-033A C-7 18 7,10/125 2 8 Yes IS-033L C-7 18 7/125 2 45 Yes IS-033L C-7 18 7/125 2 10 No IS-039A C-5 18	IS-15	C-13	18,17,16,14	10,10,13,15/125 or 250	2	5	Yes
TS-15B	IS-15 (A.C.1)	C13	18,16	10,13/125 or 250	2	33	Yes
TS-17	IS-15A	C13	18,16	10,13/125 or 250	2	-	Yes
IS-17 (A.C.1) C13 18,16 10,13/125 or 250 2 39 Yes IS-17A C13 18,16 10,13/125 or 250 2 39 Yes IS-19 C-15 18,16,14 10,13,15/125 or 250 2 18 No IS-19L C-15 18,16,14 10,13,15/125 or 250 2 19 No IS-033 C-7 18 7,10/125 2 8 Yes IS-033L C-7 18 7,10/125 2 37 Yes IS-033L C-7 18 7/125 2 37 Yes IS-033L C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 45 Yes IS-039 C-5 18 7,10/125 2 11 No IS-039B C-5 18 7,10/125 2 9 No IS-037 C-7 18 7,10/125 2	IS-15B	C13	18,16	10,13/ 125 or 250	2	36	Yes
IS-17A C13 18,16 10,13/125 or 250 2 39 Yes IS-19 C-15 18,16,14 10,13,15/125 or 250 2 18 No IS-19L C-15 18,16,14 10,13,15/125 or 250 2 19 No IS-033 C-7 18 7,10/125 2 8 Yes IS-033L C-7 18 7,10/125 2 37 Yes IS-033L C-7 18 7/125 2 45 Yes IS-033L C-7 18 7/125 2 45 Yes IS-033L C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039B C-5 18 7/125 2 49 No IS-037A C-7 18 7,10/125 2 9	IS-17	C-13	18,16	10,13/125 or 250	2		No
IS-19 C-15 18,16,14 10,13,15/125 or 250 2 18 No IS-19L C-15 18,16,14 10,13,15/125 or 250 2 19 No IS-033 C-7 18 7,10/125 2 8 Yes IS-033A C-7 18 7,10/125 2 YES IS-033L C-7 18 7/125 2 37 Yes IS-033LS C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039B C-5 18 7,10/125 2 49 No IS-037C C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 9 No IS-038L C-7 18 7,10/125 2 9 <	IS-17 (A.C.1)	C13	18,16	10,13/125 or 250	2	39	Yes
IS-19L C-15 18,16,14 10,13,15/125 or 250 2 19 No IS-033 C-7 18 7,10/125 2 8 Yes IS-033A C-7 18 7,10/125 2 YES IS-033L C-7 18 7/125 2 37 Yes IS-034LS C-5 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 49 No IS-039B C-5 18 7,10/125 2 49 No IS-037 C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 9 No IS-038L C-7 18 7,10/125 2 9 No </td <td>IS-17A</td> <td>C13</td> <td>18,16</td> <td>10,13/125 or 250</td> <td>2</td> <td>39</td> <td>Yes</td>	IS-17A	C13	18,16	10,13/125 or 250	2	39	Yes
IS-033 C-7 18 7,10/125 2 8 Yes IS-033A C-7 18 7,10/125 2 YES IS-033L C-7 18 7/125 2 37 Yes IS-033LS C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 49 No IS-039B C-5 18 7,10/125 2 49 No IS-037 C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 9 No	IS-19	C-15	18,16,14	10,13,15/125 or 250	2	18	No
IS-033A C-7 18 7,10/125 2 YES IS-033L C-7 18 7/125 2 37 Yes IS-033LS C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 No IS-039B C-5 18 7/125 2 49 No IS-037 C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 9 No IS-038 C-7 18 7,10/125 2 9 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No <t< td=""><td>IS-19L</td><td>C-15</td><td>18,16,14</td><td>10,13,15/125 or 250</td><td>2</td><td>19</td><td>No</td></t<>	IS-19L	C-15	18,16,14	10,13,15/125 or 250	2	19	No
IS-033L C-7 18 7/125 2 37 Yes IS-033LS C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 No IS-039B C-5 18 7,10/125 2 9 No IS-037 C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 16 No IS-038H C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No <	IS-033	C-7	18	7,10/125	2	8	Yes
IS-033LS C-7 18 7/125 2 45 Yes IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 No IS-039B C-5 18 7/125 2 49 No IS-037A C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) IS-038 C-7 18 7,10/125 2 9 No IS-038 C-7 18 7,10/125 2 9 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 <td>IS-033A</td> <td>C-7</td> <td>18</td> <td>7,10/125</td> <td>2</td> <td></td> <td>YES</td>	IS-033A	C-7	18	7,10/125	2		YES
IS-034 C-5 18 7,10/125 2 10 No IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 No IS-039B C-5 18 7/125 2 49 No IS-037C C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) IS-038A C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16L C19 16,14,12 13,15/125 or 250<	IS-033L	C-7	18	7/125	2	37	Yes
IS-039 C-5 18 7,10/125 2 11 No IS-039A C-5 18 7,10/125 2 No IS-039B C-5 18 7/125 2 49 No IS-037 C-7 18 7,10/125 2 9 No IS-037A C-7 18 7,10/125 2 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 9 No IS-037L C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 9 No IS-14AA C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15/125 or 250 2	IS-033LS	C-7	18	7/125	2	45	Yes
IS-039A C-5 18 7,10/125 2 No IS-039B C-5 18 7/125 2 49 No IS-037 C-7 18 7,10/125 2 9 No IS-037A C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) C-7 18 7,10/125 2 9 No IS-038 C-7 18 7,10/125 2 9 No IS-14AA C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15/25 or 250 2 13 Yes IS-16C C-19 16,14 13,15/125 or 250 <t< td=""><td>IS-034</td><td>C-5</td><td>18</td><td>7,10/125</td><td>2</td><td>10</td><td>No</td></t<>	IS-034	C-5	18	7,10/125	2	10	No
IS-039B C-5 18 7/125 2 49 No IS-037 C-7 18 7,10/125 2 9 No IS-037A C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) C-7 18 7,10/125 2 9 No IS-038 C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 13 Yes IS-036 C-7 18 7,10/125 2 2	IS-039	C-5	18	7,10/125	2	11	No
IS-037 C-7 18 7,10/125 2 9 No IS-037A C-7 18 7,10/125 2 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) Ves 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 9 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 13 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-039A	C-5	18	7,10/125	2		No
IS-037A C-7 18 7, 10/125 2 No IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) IS-038 C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-039B	C-5	18	7/125	2	49	No
IS-037L C-7 18 7,10/125 2 16 No IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) IS-038 C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-037	C-7	18	7,10/125	2	9	No
IS-037L C-7 18 7,10/125 2 35 Yes (A.C.1) IS-038 C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-037A	C-7	18	7, 10/125	2		No
(A.C.1) IS-038 C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,14 13,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-037L	C-7	18	7,10/125	2	16	No
IS-038 C-7 18 7,10/125 2 9 No IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-037L	C-7	18	7,10/125	2	35	Yes
IS-038A C-7 18 7,10/125 2 12 No IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	(A.C.1)						
IS-14A C-17 18,16,14 10,13,15/250 2 17 No IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-038	C-7	18	7,10/125	2	9	No
IS-14AH C-17 18,16,14 10,13,15/250 2 17 No IS-16 C-19 16,14, 14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-038A	C-7	18	7,10/125	2	12	No
IS-16 C-19 16,14, 14,12 13,16,15,20/125 or 250 2 13 Yes IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-14A	C-17	18,16,14	10,13,15/250	2	17	No
IS-16B C-19 16,14,12 13,15,20/125 or 250 2 13 Yes IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-14AH	C-17	18,16,14	10,13,15/250	2	17	No
IS-16L C19 16,14 13,15/125 or 250 2 34 Yes IS-036 C-7 18 7,10/125 2 21 Yes	IS-16	C-19	16,14, 14,12	13,16,15,20/125 or 250	2	13	Yes
IS-036 C-7 18 7,10/125 2 21 Yes	IS-16B	C-19	16,14,12	13,15,20/125 or 250	2	13	Yes
	IS-16L	C19	16,14	13,15/125 or 250	2	34	Yes
16 7,10,13/125	IS-036	C-7	18	7,10/125	2	21	Yes
			16	7,10,13/125			

Note: A.C.1 - Alternate Construction No. 1.

IS-15C	C13	18,16	10,13/125 or 250	2	41	Yes
IS-033C	C7	18	7,10/125	2	42	Yes
IS-14C	C13	18,16	10,13/ 125 or 250	2	43	Yes
IS-08C	C7	18	7,10/125	2	44	Yes
IS-033D	C7	18/2	7/125	2	48	Yes
IS-14N	C13	18/3	10/125 or 250	2	50,51	Yes
IS-034A	C5	18/3	7,10/125	2	52	Yes

Note: A.C.1 - Alternate Construction No. 1.

SP-R30A, SP-R30 SP-R30S	5 - 1 5	10, 10	10, 13	1		Yes Yes
SP-R31S. SP-R31SL	5-15 5-15	18, 16, 14	10, 13, 15	4	2	Yes

UNLISTED COMPONENT, JOINT:

Y-Joint

Cat. No.	Cord AWG	Electrical A/V	Sec.	Fig.	C-UL
SY-01	(2) 18, (1) 16	10	6	1	No

APPLIANCE PLUGS:

Cat. No.	Cord AWG	Electrical Rating	Section	Fig.
		A/V		
IS-50	18/2C (HPN)	10/125 or 5/250	7	<u>1</u>
	16/2C (HPN)	15/125 V or 10/250		
	14/2C (HPN)	15/125 V or 10/250		
<u>IS-51</u>	18/2C (HPN)	10/125 or 5/250	<u>7</u>	2
	16/2C (HPN)	15/125 V or 10/250		
	14/2C (HPN)	<u>15/125 V or 10/250</u>		

File No. 005400 0 000

File No: 035162_0_000

Class No: 5842 02 CORD SETS Power Supply Cords

SUBMITTOR

I-Sheng Electric Wire & Cable Co., Ltd.

4501124

No 52 Tin Hwu Rd, Ta Gann Village, Gwai San Hsian,

Taoyuan Hsien, 33334

Taiwan

FACTORIES

I-Sheng Electric Wire & Cable Co., Ltd.

No 52 Tin Hwu Rd, Ta Gann Village, Gwai San Hsian

4501124 Taoyuan Hsien, 33334

Taiwan

I-Sheng Electric Wire & Cable Co., Ltd.

4651426 Tangxiayyong Rd., Songgang Town, Bao'an Shenzhen,

Guangdong 518105

China

I-Sheng Electric Wire & Cable Co., Ltd.

4709892 No. 888, Tai Shan Rd., Kunshan Development Zone,

Kun Shan City, Jiang Su Province,, Jiangsu

China

SUBMITTOR

I-Sheng Electric Wire & Cable Co., Ltd. No 52 Tin Hwu Rd 4501124 Ta Gann Village Gwai San Hsian Taoyuan Hsien, 33334 Taiwan **FACTORIES** I-Sheng Electric Wire & Cable Co., Ltd. No 52 Tin Hwu Rd 4501124 Ta Gann Village Gwai San Hsian Taoyuan Hsien, 33334 Taiwan I-Sheng Electric Wire & Cable Co., Ltd. Tang Xia Yong Rd 4651426 Songgang Town Bao'An Shenzhen, Guangdong 518105 China I-Sheng Electronics (Kunshan) Co., Ltd. No. 888, Tai Shan Rd. 4709892 Kunshan Development Zone Kun Shan City, Jiang Su Province, Jiangsu China I-Sheng Electric Wire & Cable Co Ltd 4768560 Lot D4-2 Que Vo Road Que Vo Industrial Park, Bac Ninh Vietnam

IS-011, IS-011A	S-use Male (IEC C14)	13A or 15A, 125/250V	14/3	SJT, SJTW, SJTO, SJTOW
		13A, 125/250V	16/3	SJT (S&U), SJTW, SJTO, SJTOW
		10A, 125/250V	17/3	SVT, SJT
		10A, 125/250V	18/3	SJT, SVT (S&U), SJTW, SJTO, SJTOW
IS-14, IS-14E	S-use Female (IEC C13)	15A, 125/250 V	14/3	SPT-3, SJT, SJTW
13-142	(IEC C13)	13A, 125/250V	16/3	SPT-2, SPT-3, SJT (S&U), SJTW
		10A, 125/250V	17/3	SVT, SJT
		10A, 125/250V	18/3	SPT-2, SPT-3, SJT, SVT (S&U), SJTW, SVT(TPE), SVTO(TPE), SJT(TPE), SJTO(TPE), SV, SVO, SVOO
IS-14A	S-use Female (IEC C17)	10A, 125/250V	18/2	SVT, SJT
IS-14AH	S-use Female (IEC C17)	10A, 125/250V	18/2	SJT(TPE)
IS-14B	S-use Female (IEC C13)	15A, 125/250V	14/3, 12/3	SJT (S&U), SJTO, SJTW, SJTOW, SJTOOW
IS-19, IS-19L	S-use Female (IEC C15)	15A, 125/250 V 13 A, 125/250 V 10 A, 125.250 V	14/3 16/3 18/3	SJT, SJTW SJT (S&U), SJTW SJT, SVT (S&U), SJTW
IS-021	S-use Male	6A/10A, 250V	18/3	SJT, SVT (S&U)
IS-034	S-use Female	7A or 10A, 125V	18/3	SPT-1, -2, SVT (S&U),

(IEC CI7)

7/9/2013

Ξ),
V, , SJTOW
V, SJTW,
PE), Ξ), SV,
JTOW
SJTW J), S
SJTW U), S Γ, STO,
S&U), &U), &U), SJ &VTO E), SV,

7/9/2013

			14/3, 16/3, 18/3	HPN
SP-301B, IH-115	5-15P		12/3, 14/3	SJT, SJTO, SJTW, SJTOW, ST, STO, STW, STOW
			16/3	SJT, SJTO, SJTW, SJTOW
SP-302	6-15P	-	14/3, 16/3, 18/3 18/3	SJT SJT SVT
SP-303, SP-304	5-15P	-	18/3 14/3, 16/3	SVT, SJT, S, SJ SJT, S, SJ
SP-305	5-15P	-	18/3	SPT-2, SVT (S & U), SJT, SJTW, SJTO, SJTOW, SPT-2(TPE), SVT(TPE), SVTO(TPE), SJT(TPE), SJTO(TPE), SV, SVO, SVOO
SP-305A	5-15P		18/3 16/3	SPT-1, -2, SJT, SJTW, SJTO, SJTOW SPT-2, SJT, SJTW, SJTO, SJTOW, SPT-2(TPE), SVT(TPE), SVTO(TPE), SJT(TPE), SJT(TPE), SJTO(TPE), SV, SVO, SVOO
SP-305B	5-15P	-	18/3	SPT-2, SVT (S & U), SJT, SJTW, SJTO, SJTOW, SPT-2(TPE), SVT(TPE), SVTO(TPE), SJT(TPE), SJTO(TPE), SV, SVO, SVOO
			16/3	SVT
SP-306,SP-307	5-20P	18A, 125V 20A, 125V	14/3 12/3	ST, SJT, SJTW ST, SJT, SJTW

			16/3	SPT-2, SPT-3, SJT, SJTO, SJTW, SJTOW, SJTOOW
			14/3	SPT-3, SJT, SJTO, SJTW, SJTOW, SJTOOW
SP-308A	5-15P	-	18/3 16/3, 18/3 14/3, 16/3, 18/3	NISPT-1 SPT-2, NISPT-2 SPT-3
SP-308C	5-15P	-	14/3, 12/3	SJT (S&U), SJTO, SJTW, SJTOW, SJTOOW
SP-308D	5-15P	-	18/3 12/3, 14/3, 16/3, 18/3	SVT (S&U), SJT (S&U) SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW
SP-309	L5-20P	20A, 125V 18A, 125V	12/3 14/3	SJT, SJTW
SP-309A	L6-20P	20 A, 250 V 18 A, 250 V	12/3 14/3	SJT, SJTW
SP-310	L5-30P	30 A, 125 V	10/3	SJT, SJTW
SP310A	L6-30P	30 A, 250 V	10/3	SJT, SJTW
SP-12, SP-12N	1-15P	-	16/2 18/2	SPT-2 SPT-1, SPT-2, NISPT-2, SPT-2(TPE), NISPT-2(TPE)
SP-12D	1-15P	-	18/2	NISPT-2
SP-12A	1-15P	-	18/2	SPT-1, NISPT-1, SPT-2, NISPT-2
SP-12C	1-15P	-	18/2	NISPT-2
SP-13	1-15P	-	18/2	SVT, SVT(TPE), SVTO(TPE), SJT(TPE), SJTO(TPE), SV, SVO, SVOO

7/9/2013

SP-16C	1-15P	2.5 A or 5 A, 125 V	18/2 16/2	SVT, SJT, SPT-2, HPN SPT-2, HPN
IS-018	S-use Male	16 or 18 A, 250 V 20 A, 250 V	14/3 12/3	SJT, SJTW, SJTO, SJTOO, SJTOW, SJTOOW
SP-18, SP-18N	1-15P	-	18/2 16/2, 18/2	SPT-1, SPT-2, NISPT-2 HPN
SP-18H, SP-18HN	1-15P	15 A, 125 V	16/2, 14/2	HPN, SJ, SJO, SJOO, SJOW, SJOOW
SP-19	1-15P	-	18/2	SPT-2, NISPT-2
SP-77	5-15P	-	18/3	SPT-2, SPT-3, SVT, SJT, SJTW, SJTO, SJTOW, SJTOOW, SJ, SJO, SJOO, SJOW, SJOOW
			16/3	SJT, SJTO, SJTW, SJTOO, SJTOW, SJTOOW
BS-SR-01	Bushing	-	18/2	SPT-2
IS-SR-05	Bushing	-	14/3	SJT
SP-SR-01	Bushing	-	18	SPT-1, -2
SP-SR-02	Bushing	-	18	SPT-1, -2
ZTC-SR-01	Bushing	-	18/2	SPT-2

Notes:

- 1. These are Certified only for supply to manufacturers for the assembly, as components, of Certified electrical equipment where the suitability of the combination is determined by the CSA International.

 2. "(S & U)" denotes shielded and unshielded; (N) denotes non-integral; (I&N) denotes integral and non-integral.
- 3. Bushing may be a part of a Certified power supply cord.

Cat No	Conf.	Rating	Cord Size (AWG)	Cord Type
IS-15, IS-15A	Special-Use connector	10A, 125/250V	18/3	SVT (S&U), SJT (S&U),

		13A, 125/250V	16/3	SJT, SJTO, SJTW, SJTOW
IS-15C	Special-Use connector (IEC C13)	10A,125/250V	18/3	SVT (S&U), SJT, SJTO, SJTW,
		13A, 125/250V	16/3	SJTOW SJT, SJTO, SJTW, SJTOW
IS-17, IS-17A	Special-Use connector	10A, 125/250V	18/3	SVT, SJT (S&U)
		13A, 125/250V	16/3	SJT (S&U)
		15A, 125/250V	14/3	SJT (S&U)
IS-16, IS-16B IS-16L	S-use Female (IEC C19)	13A, 125/250 V 16 or 18 A, 125/250 V 20 A, 125/250 V	16/3 14/3 12/3	SJT, SJTW, SJTO, SJTOO, SJTOW, SJTOOW

```
President
FACTORIES
                                       INSPECTION OFFICE
                                                                 FILE/FACTORY
                                                                 CONTRACT NO
MASTER
.4501124
F1 I-Sheng Electric Wire & Cable
                                                                41230/151687
       Co., Ltd.
     No 52, Tin Hwu Rd.
     Ta Gann Village
     Gwai San Hsian
     Taoyuan Hsien 33334
     Taiwan
'NOW SINGLE FILE FORMAT. NO EFFECTIVE SATELLITES
4546628
F2 I-Sheng Electric Wire & Cable
                                      CCIC
                                                                41230/151688
       Co., Ltd.
     Fu Ming Road
     Kunshan Development Zone
     Kun Shan City
     Jiang Su Province, Jiangsu 215300
     China
4558038
F3
    I-Sheng Electric Wire & Cable
                                                                41230/-
       Co., Ltd.
     2nd Blk., Hengzhao Industrial Area
     Songgang Town, Basan
     Shenzhen, Guangdong 518105
     China
4651426
F4 I-Sheng Electric Wire & Cable
                                      CCIC
                                                                41230/207446
       Co., Ltd.
     Tangxiayyong Road
     Songgang Town
     Bacan
     Shenzhen, Guangdong 518105
     China
4709892
F5 I-Sheng Electric Wire & Cable
                                      CCIC
                                                                41230/228142
       Co., Ltd.
     No. 888, Tai Shan Rd.
     Kunshan Development Zone
     Kun Shan City, Jiang Su Province
     Jiangsu
    China
```

SUBJECT

Taiwan

Attention: Mr. I.H. Fang

REPORT NO-APPL. NO/ FACTORY NOS

Female Cat No	Config./ Cord AWG, Type	Male Cat No	Config.	Max Rating of Cord Set	Cord AWG	Cord Type
• Single	Connector Body J	per Cord Set.				
IS-037, IS-038	S-use	Certified	1-15P	7A, 125V	18/2	SPT-1, -2*, SVT, SJT
IS-14, IS-14E	C13	Certified	5-15P, 6-15P, S-use	15A, 125/250V 13A, 125/250V 10A, 125/250V	14/3 16/3 18/3	SJT SJT# SJT, SVT#, SJTW
IS-14E	C13	IS-011A	5-15P	13A, 125/250V 10A, 125/250V	16/3 18/3	SJT#, SJT, SVT#,
IS-14, -15	C13	IS-011, IS-021	C14	13A, 125V, 10A, 250V max	18/3 16/3	SJT#, SVT#, SJTW
IS-16	S-use	Certified	5-15P	7/10A, 125V	18/3	SJT, SVT
IS-033	C7	SP-12, SP-12N	1-15P 1-15P	7A, 125V	18/2	SPT-1, -2*
IS-034, IS-039, IS-039A	S-use	SP-30, SP-302, SP-305	5-15P	7A, 125V	18/3	SVT# , SJT
IS-038A	S-use	SP-12A	1-15P	7A, 125V	18/2	SPT-2 non-integral
IS-037A	S-use	SP-12N	1-15P	7A, 125 V	18/2	SPT-2 non-integral
IS-14B	S-use C13	SP-308C	5-15P	15A, 125V	14/3, 12/3	SJT (S&U), SJTO, SJTW, SJTO,

 $http://directories.csa-international.org/xml_transform.asp?xml=certxml\\ 041230_0_000-5841-03.xml\\ \&xsl=... \quad 2007/12/18$

Legend:

"C7", "C13", "C14" IEC320 Type configurations.

*Integral and non-integral.

#Shielded and non-shielded.

"Two Connector Bodies per Cord Set" These cord sets each incorporate two connector bodies and a plug cap moulded on flexible cords connected together by a Y-Junction, Cat No SY-03.

+Has strain relief bushing moulded on the flexible cord.

++Flexible cord from plug cap to Y-Junction.

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Issued to: I-Sheng Electric Wire & Cable Co., Ltd.

No. 52 Tin Hwu Rd., Ta Gann Village, Gwai San Hsian,

Taoyuan Hsien 33334,

TAIWAN

Ms. Kelly Chien Attention:

The products listed below are eligible to bear the CSA Mark shown



Issued by:

PRODUCTS

CLASS 5841 03 - CORD SETS - Special-Use Cord Sets

Cord set(s) consisting of the following plug cap and connector moulded onto flexible cords as listed:

Female	Config./Type	Male	Config.	Max Rating	Cord	Cord
Cat No		Cat No		of Cord Set	AWG	Type
PART A:	S-use/C7	SP-12	1-15P (polarized)	7A, 125V	18/2	SPT1, SPT-2,
IS-033		SP-12N	1-15P			NISPT-2,
						SPT-2(TPE),
						NISPT-2(TPE)
PART B:	S-use/C7	SP-19	1-15P	7A, 125V	18/2	SPT-2, NISPT-2
IS-033A						
PART C:	S-use/C7	SP-12	1-15P (polarized)	7A, 125V	18/2	SPT-1, SPT-2,
IS-08A		SP-12N	1-15P			NISPT-2

TIME D.	5 43C/C/	D1 -12	1-131 (potarized)		10/2	DI 1-1, DI 1-2,
IS-08B		SP-12N	1-15P			NISPT-2
		SP-12D	1-15P (polarized)			NISPT-2
PART E:	S-use/C7	SP-12C	1-15P	7A, 125V	18/2	NISPT-2
IS-033L, IS-		SP-12D	1-15P (polarized)			
033LS		SP-12N	1-15P			
PART F:	S-use/C7	SP-12C	1-15P	7A, 125V	18/2	NISPT-2
IS-033B		SP-12D	1-15P (polarized)			
		SP-12N	1-15P			
PART G:	S-use/C7	SP-12C	1-15P	7A, 125V	18/2	NISPT-2
IS-033C		SP-12D	1-15P (polarized)			
		SP-12N	1-15P			SPT-1, SPT-2,
						NISPT-2,
						SPT-2(TPE),
						NISPT-2(TPE)
PART H:	S-use/C7	SP-12	1-15P (polarized)	7A, 125V	18/2	SPT-1, SPT-2,
IS-08C				_		NISPT-2
		SP-12D	1-15P (polarized)			NISPT-2

APPLICABLE REQUIREMENTS

CSA Std. C22.2 No. 21-95

CSA Std. C22.2 No. 182.3-M1987 -

Cord Sets and Power Supply Cords
Special Use Attachment Plugs, Receptacles, and Connectors
Production Line Test for Cord Sets and Power Supply Cords Informs - Cord Sets No. 7A

GWAI SAN HSIAN TAOYUAN HSIEN 333 TAIWAN

Applicant: SAME AS MANUFACTURER

(153371-001)

Listee: SAME AS MANUFACTURER

(153371-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc.(UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. (UL) or any authorized licensee of UL, upon request.

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Underwriters Laboratories Inc.

Stephen Hewson Senior Vice President

Global Follow-Up Service Operations

William R. Carney Director

North American Certification Program

*	Jacketed Cords:	SVT SJT, SJTW, SJTOW	SVT SJT, SJTW,	2
	Thermoplastic	ST, STW, SJTO, STO, STOW	ST, STW, SJTO, STO, STOW	
	Decorative - Lighting Cords & Wires	XTW, CXTW	N/A	3
	Miscellaneous	Clock Cord	N/A	4
	Christmas Tree Cord:	N/A	TX, PXT	5
	Range & Dryer Cord	SRDT	DRT	6

N/A - Not Applicable

GUANGDONG 518105 CHINA

Applicant: I SHENG ELECTRIC WIRE & CABLE CO LTD

(153371-001) 52 TIN HWU RD TA GANN VILLAGE GWAI SAN HSIAN

TAOYUAN HSIEN 333 TAIWAN

Listee: SAME

SAME AS APPLICANT

(153371-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc.(UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services Agreement.

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Underwriters Laboratories Inc.

Stephen Hewson

Senior Vice President

Global Follow-Up Service Operations

William R. Carney

Director

North American Certification Program

William R. Carrey



codes after the Listee identification as noted above (ex. "E88265-C", where "-C" is the factory identification code). If the factory is the same as the Listee's, no code is required.

Factory Location

Factory Identification Code

I-SHENG MFG (SONG GANG) FACTORY TANG XIA YONG RD SONG GANG TOWN SHENZHEN, BAO'AN GUANGDONG 518105 CHINA "C"

TESTS TO BE CONDUCTED WHILE IN PROCESS:

As described in the Standard for Flexible Cord and Fixture Wire, UL 62.

COMPOUND IDENTIFICATION WHILE IN PROCESS:

While in the process of manufacture, prior to the application of labels, the cables described in this Procedure shall be identified with a tag or shop order or similar means so that the UL Representative can determine what compound has been used for insulation and jacket. Either a factory code available to the representative or the actual compound designation may be used.

	Decorative Lighting Cords and Wires:	XTW, CXTW	N/A	1
	Parallel Cords: Thermoplastic	SPT-1, SPT-2, SPT-3 NISPT-1, NISPT-2	SPT-1, SPT-2, SPT-3	2
	Jacketed Cords: Thermoplastic	SVT, SJT, SJTW, ST STW	SVT, SJT, SJTW, ST STW	3
:	Range & Dryer Cord	SRDT	DRT	4

Applicant: I SHENG ELECTRIC WIRE & CABLE CO LTD

(153371-001) 52 TIN HWU RD TA GANN VILLAGE GWAI SAN HSIAN

TAOYUAN HSIEN 333 TAIWAN

Listee:

SAME AS APPLICANT

(153371-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc.(UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services Agreement.

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Underwriters Laboratories Inc.

Stephen Hewson

Senior Vice President

Global Follow-Up Service Operations

William R. Carney

Director

North American Certification Program

Location

Factory
Identification Code

I SHENG ELECTRONICS (KUNSHAN) CO LTD

KUNSHAN DEVELOPMENT ZONE 888 TAI SHAN RD KUNSHAN, JIANGSU CN

"K"

COMPOUND IDENTIFICATION WHILE IN PROCESS:

While in the process of manufacture, prior to the application of labels, the cables described in this Procedure shall be identified with a tag or shop order or similar means so that the UL Representative can determine what compound has been used for insulation and jacket. Either a factory code available to the representative or the actual compound designation may be used.

SURFACE MARKINGS:

For products meeting the requirements in this procedure, both the UL Logo or UL in parenthesis and the Canadian UL Logo or c (UL) shall appear in surface print legend. The U.S. surface print legend shall appear first, followed by the Canadian surface print legend. The two legends shall be separated by an "or," a dash, a wide space or other acceptable means. All surface print markings are in accordance with UL 62, and any requirements specified in the descriptive sections of the Procedure.

Parallel Cords: SPT-1, SPT-2, SPT-3 SPT-1, SPT-2, SPT-3 3
Thermoplastic SPT-1W, SPT-2W
NISPT-1, NISPT-2

Jacketed Cords: S, SO, SOO, SOW, S, SOO, SOW, SOOW, SJ, SJOO, SOW, SJOW, SJOOW, SJOOW, SJOOW, SJOOW, SJOOW, SJOOW, SV, SVO, SJOW, SJOOW, SV, SVO,

SVOO

SVOO

USL indicates investigation to United States Standard for UL 62, for Flexible Cords and Fixture Wires.

CNL indicates investigation to Canadian Standard C22.2 No. 49-92 for Flexible Cords and Cables.

INTEGRAL/NONINTEGRAL INSULATION:

USL: Class 2.9 PVC (60°C), Class 2.29 PVC (75°C), Class 2.22 PVC (90°C), and Class 2.11 PVC (105°C).

CNL: Class 8 PVC (60°C) or Class 11 PVC (105°C).

* Outdoor use cords, Types SPT-1W and SPT-2W must use a Recognized Component - Polymeric Materials for Use in Wire and Cable (QMTT2) PVC insulation material rated for 60°C water resistance and 720 hr. sunlight resistance.

NONINTEGRAL JACKET:

USL: Class 1.7 PVC (60°C), Class 1.19 PVC (75°C), Class 1.16 PVC (90°C), and Class 1.8 PVC (105°C).

CNL: Class 1.5 PVC (60°C) or Class 1.8 PVC (105°C).

CONSTRUCTION DETAILS:

USL: These cords are constructed in accordance with the latest edition of Underwriters Laboratories Inc. Standard for Flexible Cord and Fixture Wire, UL 62 and the Reference Standard for Electrical Wires, Cables and Flexible Cords, UL 1581.

CNL: These cords are constructed in accordance with the latest edition of Canadian Standard for Flexible Cords and Cables, C22.2, No. 49 for Flexible Cords and Cables. Integral and Nonintegral Constructions.

SCDLS

USL: May be marked "VW-1" or "FT-1" when complies with flame test.

CNL: May be marked "FT1" when complies with flame test.

* USL: Types SPT-1 and SPT-2 may be marked with the suffix "W" (For Example: "SPT-2W") if the integral insulation is a Recognized Component - Polymeric Materials for Use in Wire and Cable (QMTT2) PVC for 60°C water resistance and 720 hr. sunlightr resistance. Optional wording "OUTDOOR" may be marked on cables with the "W" suffix.

* CNL: PVC Jacketed Cords, Types SVT, SJT, ST, SJTW, SJTOW, STW, rated 60 or 105°C.

ENGINEERING CONSIDERATIONS: (Not For UL Representative's Use)

USL indicates investigation to United States Standard UL 62.

CNL indicates investigation to Canadian Standard C22.2 No. 49.

* CONSTRUCTION DETAILS:

These cords are constructed in accordance with the Standard for Flexible Cord and Fixture Wire, UL 62, and the following:

Insulation on "W" Types - Any Recognized Component (QMTT2) PVC compound acceptable for use on either wet location Flexible Cord or on an NEC Type with a "W" in its Type letter designation.

Jacket on "W" Types - Any Recognized Component (QMTT2) PVC 720 hour sunlight resistant compound.

* MARKING:

These cords are marked in accordance with the Standard for Flexible Cord and Fixture Wire, UL 62. In addition, CNL Types must be marked "FT2" unless they comply with the FT1 flame test in which case they are marked "FT1".

CADLS

insulation.

CONSTRUCTION DETAILS:

These cords are constructed in accordance with the latest edition of UL 62, Standard for Flexible Cord and Fixture Wire.

Insulation - Any Recognized Component (QMTT2) PVC Flexible Cord Wet-Location compound suitable for Type XTW or Type CXTW.

MARKING:

These cords are marked "VW-1" in accordance with the Standard for Flexible Cords and Fixture Wire, UL62.

*

CADLS

TODOCT COVERED.

Clock Cord.

CONSTRUCTION:

Parallel only.

INSULATION:

* Class 2.9 PVC, 60°C.

CONDUCTOR SIZE:

20 AWG.

MARKINGS:

Tags must be marked "Clock Cord." Cords may be surface printed "Clock Cord." Other marking requirements per UL 62.

CH/JM:fmc SCDLS CNL: Christmas Tree Cord - Types TX and PXT, rated 60°C.

ENGINEERING CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

CNL indicates investigations to Canadian Standard C22.2, No. 49-92, for Flexible Cords and Cables.

CONSTRUCTION DETAILS:

General - Constructed in accordance with the latest edition of CSA C22.2 No. 49, Standard for Flexible Cord.

Conductor - No. 20 AWG in accordance with the standard.

Insulation - Class 8, PVC, 60°C, minimum average
thickness 27 mils.

Flame Rating - Must be marked "FT2" if not marked "FT1". May be marked "FT1" when complies with the FT1 Flame Test.

Marking - In accordance with the Standard, FUII Pages, and Section General.

MH/CH: fmc SCDLS

ENGINEERING CONSIDERATIONS: (Not For UL Field Representative's Use)

USL indicates investigations to United States Standard UL 62, for Flexible Cords and Fixture Wires.

CNL indicates investigations to Canadian Standard C22.2, No. 49 for Flexible Cords and Cables.

CONSTRUCTION DETAILS:

USL: These cords are constructed in accordance with the latest edition of Underwriters Laboratories Inc.
Standard for Flexible Cord and Fixture Wire, UL 62 and the Reference Standard for Electrical Wires,
Cables and Flexible Cords, UL1581.

CNL: These cords are constructed in accordance with the latest edition of Canadian Standard for Flexible Cord and Cables, C22.2 No. 49.

INSULATION:

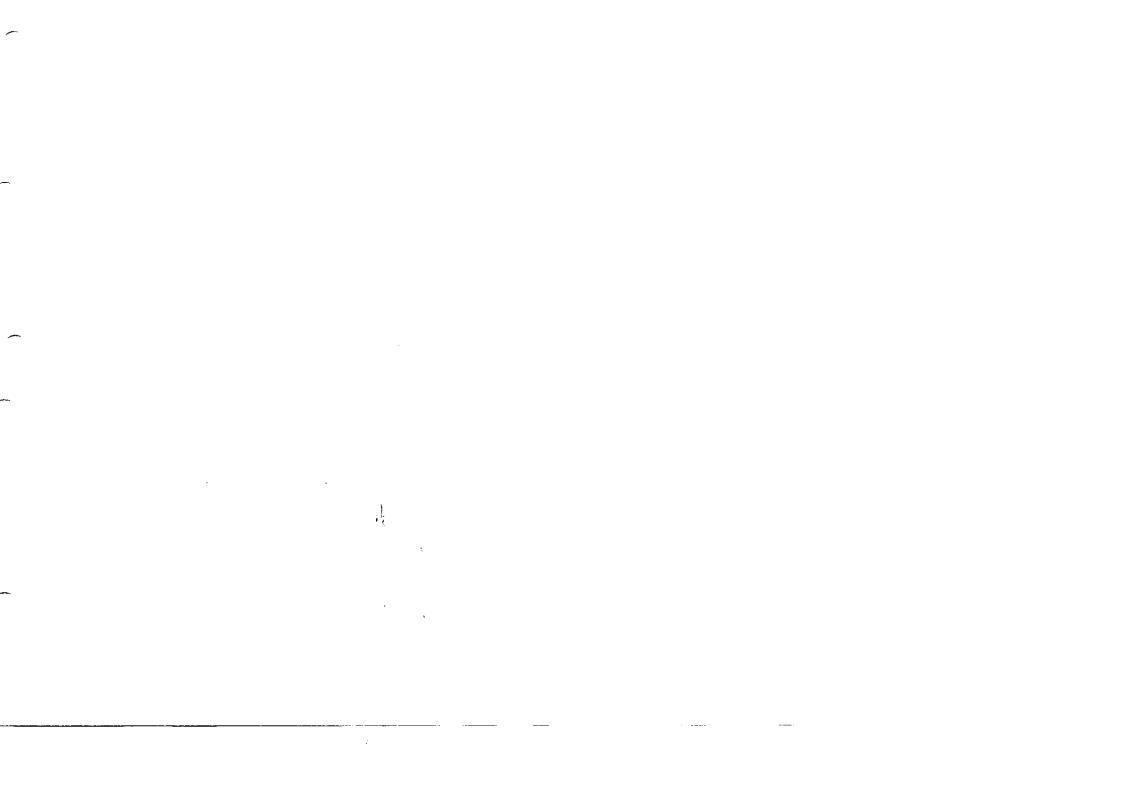
USL: Class 2.9 or 2.22 PVC

CNL: Class 2.9 PVC

JACKET:

USL: Class 1.7 or 1.16 PVC

CNL: Class 1.7



BAO'AN SHENZHEN, GUANGDONG 518105 CHINA

Applicant:

SAME AS MANUFACTURER

(628100-001)

Listee: SAME AS MANUFACTURER

(628100-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc.(UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services Agreement.

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Underwriters Laboratories Inc.

Stephen Hewson

Senior Vice President

Global Follow-Up Service Operations

William R. Carney

Director

North American Certification Program

William R. Carney

Parallel Cords,	SPT-1, SPT-2,	SPT-1, SPT-2,	2
Thermoplastic	SPT-3, NISPT-1, NISPT-2	SPT-3, NISPT-1, NISPT-2	
Range and Dryer Cords	SRDT	DRT	3

N/A - Not Applicable

KUNSHAN JIANGSU CHINA

Applicant: SAME AS MANUFACTURER

(628100-003)

Listee: SAME AS MANUFACTURER

(628100-003)

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Stephen Hewson

Senior Vice President

Global Follow-Up Service Operations

William R. Carney

Director

North American Certification Program

Parallel Cords, Thermoplastic	SPT-1, SPT-2, SPT-3, NISPT-1, NISPT-2	SPT-1, SPT-2, SPT-3, NISPT-1, NISPT-2	2
Jacketed Cords, Thermoset	S, SO, SOO, SOW, SOOW, SJ, SJO, SJOO, SJOW, SJOOW, SV, SVO, SVOO	S, SO, SOO, SOW, SOOW, SJ, SJO, SJOO, SJOW, SJOOW, SV, SVO, SVOO	3
Heater Cords	HPN	HPN	4

N/A - Not Applicable

Class No: 5831 01 WIRES Flexible Cord

SUBMITTOR

I-Sheng Electric Wire & Cable Co.,

Ltd.

4501124 No 52 Tin Hwu Rd

Ta Gann Village Gwai San Hsian

Taoyuan Hsien, 33334

Taiwan

FACTORIES

I-Sheng Electric Wire & Cable Co.,

Ltd.

4501124 No 52 Tin Hwu Rd

Ta Gann Village Gwai San Hsian

Taoyuan Hsien, 33334

Taiwan

I-Sheng Electric Wire & Cable Co.,

Ltd.

4651426 Tang Xia Yong Rd

Songgang Town

Bao'An

Shenzhen, Guangdong 518105

China

I-Sheng Electronics (Kunshan)

Co., Ltd.

4709892 No. 888, Tai Shan Rd.

Kunshan Development Zone

Kun Shan City, Jiang Su Province, Jiangsu

China

SPT-1	300	20,18	2,3	PVC	-	1,2,3,7,9
NISPT-1	300	20,18	2,3	PVC	PVC	1,2,6,7,9
SPT-2	300	18,16	2,3	PVC	-	1,2,3,7,9
NISPT-2	300	18,16	2,3	PVC	PVC	1,2,6,7,9
SPT-3	300	18-10	2,3	PVC	-	1, 2,7,9
SVT	300	18,17,16	2,3	PVC	PVC	1,2,4,7,9
SJT	300	18-10	2-6	PVC	PVC	1,2,4,7,9
SJTO	300	18-10	2-6	PVC	PVC	1,2,4,10
SJTW, SJTOW	300	18-10	2-6	PVC	PVC	1,2,4,10, 11
ST, STO	600	18-2	2 or more	PVC	PVC	1,2,4,7,9
STW, STOW	600	18-2	2 or more	PVC	PVC	1,2,4,10,11
PXT	125	20	2	PVC	-	1,2,7
PXWT	300	18, 16	2	PVC	-	1,2,5,7
S, SO, SOO	600	18-2	2 or more	EP	CPE	1,2,7
SOW, SOOW	7 600	18-2	2 or more	EP	CPE	1,2,7
SJ, SJO, SJOO	300	18-10	2-6	EP	CPE	1,2,7
SJOW, SJOOW	300	18-10	2-6	EP	CPE	1,2,7
SV, SVO, SVOO	300	18,17,16	2 or 3	EP	CPE	1,2,7
SPT-1	300	20, 18	2,3	TPE	_	1,2,7,9
NISPT-1	300	20, 18	2,3	TPE	TPE	1,2,7,9
SPT-2	300	18, 16	2,3	TPE	-	1,2,7,9
NISPT-2	300	18, 16	2,3	TPE	TPE	1,2,7,9
SPT-3	300	18-10	2,3	TPE	-	1,2,7,9
SVT, SVTO	300	18,17,16	2,3	TPE	TPE	1,2,7,9
SJT, SJTO, SJTW, SJTOW	300	18-10	2-6	TPE	TPE	1,2,7,9
ST, STO, STW, STOW	600	18-2	2 or more	TPE	TPE	1,2,7,9

SJTO	300	18-10	2-6	PVC	PVC	1,2,4,10
SJTW, SJTOW	300	18-10	2-6	PVC	PVC	1,2,4,10,11
ST, STO	600	18-2	2 or more	PVC	PVC	1, 2, 4, 7,9
STW, STOW	600	18-2	2 or more	PVC	PVC	1, 2, 4, 10,11
S, SO, SOO	600	18-2	2 or more	EP	CPE	1,2,7
SOW, SOOW	600	18-2	2 or more	EP	CPE	1,2,7
SJ, SJO, SJOO	300	18-10	2-6	EP	CPE	1,2,7
SJOW, SJOOW	300	18-10	2-6	EP	CPE	1,2,7
	ature rating 90		2 2	PUG		1.2.27.0
SPT-1	300	20, 18	2, 3	PVC	-	1, 2, 3,7,9
NISPT-1	300	20, 18	2, 3	PVC	PVC	1, 2, 6,7,9
SPT-2	300	18, 16	2, 3	PVC	-	1, 2, 3,7,9
NISPT-2	300	18, 16	2, 3	PVC	PVC	1, 2, 6,7,9
SPT-3	300	18-10	2, 3	PVC	-	1, 2,7,9
SVT	300	18, 17, 16	2, 3	PVC	PVC	1, 2, 4, 7,9
SJT	300	18-10	2-6	PVC	PVC	1, 2, 4, 7,9
SJTO	300	18-10	2-6	PVC	PVC	1, 2, 4, 10
SJTW, SJTOW	300	18-10	2-6	PVC	PVC	1, 2, 4, 10, 11
ST,STO	600	18-2	2 or more	PVC	PVC	1, 2, 4, 7,9
STW, STOW	600	18-2	2 or more	PVC	PVC	1, 2, 4, 10, 11
HPN	300	14	2	CPE	_	1,2
HPN	300	16, 18	2 or 3	CPE	-	1, 2, 8
S, SO, SOO	600	18-2	2 or more	EP	CPE	1,2,7
SOW, SOOW	600	18-2	2 or more	EP	CPE	1,2,7
SJ, SJO,				EP	CPE	1,2,7

SJT, SJTO, SJTW, SJTOW	300	18-10	2-6	TPE	TPE	1,2,7,9
ST, STO, STW, STOW	600	18-2	2 or more	TPE	TPE	1,2,7,9
,						
• Temper	ature rating 10	5C:				
SPT-1	300	20,18	2,3	PVC	-	1,2,3,7,9
NISPT-1	300	20,18	2,3	PVC	PVC	1,2,6,7,9
SPT-2	300	18,16	2,3	PVC	-	1,2,3,7,9
NISPT-2	300	18,16	2,3	PVC	PVC	1,2,6,7,9
SPT-3	300	18-10	2,3	PVC	-	1, 2,7,9
SVT	300	18,17,16	2,3	PVC	PVC	1,2,4,7,9
SJT	300	18-10	2-6	PVC	PVC	1,2,4,7,9
SJTO	300	18-10	2-6	PVC	PVC	1,2,4,10
SJTW, SJTOW	300	18-10	2 -6	PVC	PVC	1,2,4,10,11
ST,STO	600	18-2	2 or more	PVC	PVC	1,2,4,7,9
STW, STOW	600	18-2	2 or more	PVC	PVC	1,2,4,10,11
HPN	300	14	2	CPE	-	1,2
HPN	300	16, 18	2 or 3	CPE	-	1,2,8
S, SO, SOO	600	18-2	2 or more	EP	CPE	1,2,7
SOW, SOOW	7 600	18-2	2 or more	EP	CPE	1,2,7
SJ, SJO, SJOO,	300	18-10	2-6	EP	CPE	1,2,7
SJOW, SJOOW	300	18-10	2-6	EP	CPE	1,2,7
SV, SVO, SVOO	300	16, 17, 18	2 or 3	EP	CPE	1,2,7
SPT-1	300	20, 18	2,3	TPE	_	1,2,7,9
NISPT-1	300	20, 18	2,3	TPE	TPE	1,2,7,9
SPT-2	300	18, 16	2,3	TPE	-	1,2,7,9
NISPT-2	300	18, 16	2,3	TPE	TPE	1,2,7,9

Notes:

- 1. In all colours except for clear and translucent.
- 2. Flame classification FT2.
- 3. Includes two-conductor constructions in clear or translucent.
- 4. Optional shielding.
- 5. Low temperature rating: -40C.
- 6. Non-integral construction.
- 7. Flame classification FT1.
- 8. HPN with 16 or 18 AWG, 3 conductor, EP ground conductor insulation.
- 9. Flame Classification VW-1.
- 10. May have flame classifications FT1, VW-1.
- 11. May have low temperature rating: -40C.

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