

Contents 目錄

Power Supply Cord 電源線類

United States / Canada 美國/加拿大	
- Flexible Power Cord 電源線類	3 - 11
- Insulated Wire (AWM) 電子線類	12 - 39
Australia 澳洲	40 - 42
Brazil 巴西	42-1-42-2
China 中國	43 - 55
Europe 歐洲	56 - 61-2
Japan 日本	62 - 68
Korea 韓國	69 - 70

Plug & Connector 電源插頭及連接器

United States / Canada 美國/加拿大	72 - 89
Argentina 阿根廷	90
Australia 澳洲	91 - 92
Brazil 巴西	93
China 中國	94 - 96
Israel 以色列	97
Europe 歐洲	98 - 102
Hong Kong 香港	103 - 104
India 印度	105
Japan 日本	106 - 109
Korea 韓國	110 - 111
Russia 俄羅斯	112
Saudi Arabia 沙特阿拉伯	113
Singapore 新加坡	113
South Africa 南非	113
United Kingdom 英國	114 - 115

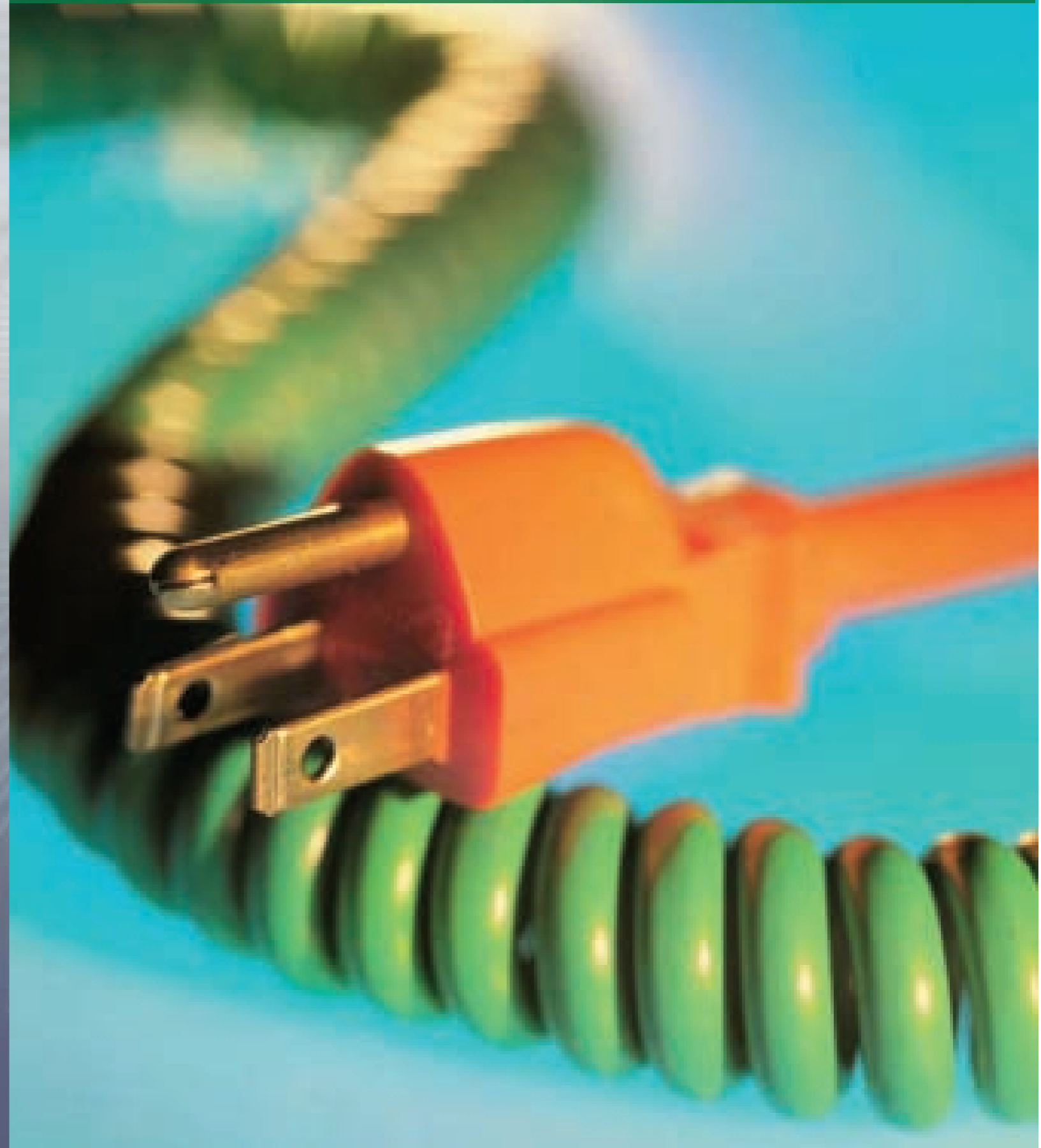
Contents 目錄

Wire Harness 聯接線類		117
Telephone Cord 電話線類	UL/CSA Telephone Cord 電話線	119
	UL/CSA Telephone Cord Sets 電話線套件	120 - 121
	UL/CSA Modular Jacks/Sockets 電話插座	122
	Telephone Accessories 電話配件	123 - 124
Audio-Video Cord 影音線類		126 - 129
UL PVC Tubing UL PVC套管		130
Technical Information 技術資訊		132 - 136

Note: All items listed above are produced to and corresponding to national standards.
The information may be changed without notice.
注意：上述各產品均符合國際認可標準。資料如有更改，恕不另行通知。

VERSION 2013

Power Supply Cord 電源線類





UNITED STATES/CANADA 美國/加拿大

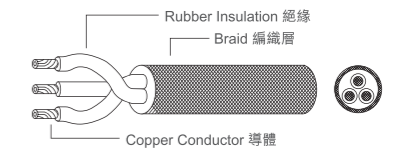
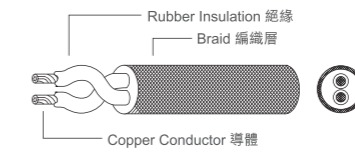


HEATER CORD 電熱線

BRAIDED HEATER CORD 編織電熱線

HPD

- ◆ Standard: UL 62
- ◆ Rating: 90°C / 105°C, 300V



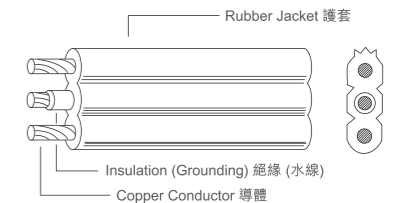
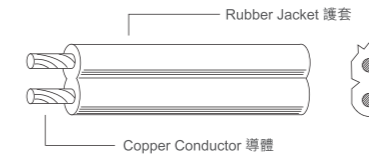
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Overall Braid 編織層
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	0.76	2.80	6.20
	16	1.31	65 / 0.16		3.05	6.80
3	18	0.824	41 / 0.16		2.80	6.60
	16	1.31	65 / 0.16		3.05	7.20

Marking: (UL)/C(UL)E114235 HPD 3/C xxAWG(xxmm2)300V 105°C FT1 CHAU S

HEATER CORD 電熱線

HPN

- ◆ Standard: UL62 /CSA C22.2 No.49
- ◆ Rating: 90°C / 105°C, 300V



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	-	-	1.14	3.45 x 6.95
	16	1.31	65 / 0.16				3.75 x 7.55
	14	2.08	102 / 0.16				4.80 x 9.60
3	18	0.824	41 / 0.16	0.38	2.15	1.14	3.70 x 9.50
	16	1.31	65 / 0.16				4.00 x 10.30
	14	2.08	102 / 0.16				5.00 x 12.20

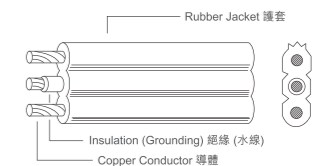
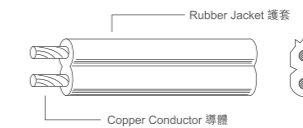
Marking: (UL)E114235 HPN 2/C 16AWG(xxmm2)300V 105°C FT1 CSA LL85350 TYPE HPN 2/C 16AWG(xxmm2)300V 105°C FT2 CHAU S

Remark: CSA Certificate is applicable for AWG18/2C and 16/2C only.

備注: CSA僅限於AWG18/2C.AWG16/2C.

HPN-R

- ◆ Standard: UL62 /CSA C22.2 No.49
- ◆ Rating: 90°C / 105°C, 300V



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	-	-	1.14	4.00 x 8.20
	16	1.31	65 / 0.16	-	-		4.10 x 8.50
3	18	0.824	41 / 0.16	0.38	2.15	1.14	3.90 x 10.0
	16	1.31	65 / 0.16		2.40		4.00 x 10.3

Marking: (UL) E114235 HPN - R x/C xxAWG(xxmm2) 300V 105°C FT1 & C(UL) E114235 HPN x/C xxAWG(xxmm2) 300V 105°C FT1 CHAU S



UNITED STATES/CANADA 美國/加拿大



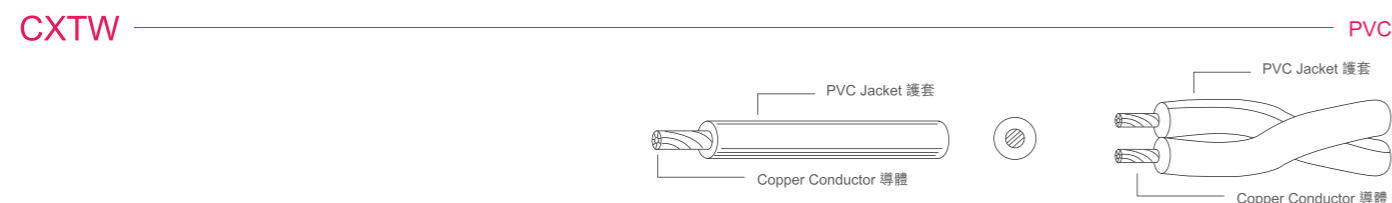
CHRISTMAS TREE CORD 聖誕樹線

- ◆ Stranded Tinned or Bare Copper Conductor 絞錫水銅或光身銅導體
- ◆ PVC Jacket 護套
- ◆ Available in Single, Twisted and Parallel Form 單支 絞合及平型
- ◆ For Light Duty Power Supply Applications 輕載電器用途
- ◆ Standard: UL 62



Style 型類	Temp (Max) 溫度	Voltage 電壓	Conductor 導體			Insulation 絕緣	
			AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom.Thick. (mm) 厚度	Approx. O. D. (mm) 外徑
Parallel 平行	105℃	300V	20	0.519	21 / 0.18	0.76	2.55 x 5.10
			18	0.824	41 / 0.16		2.80 x 5.60

Marking:(UL)E114235 XTW 3/C xxAWG(xxmm2)300V 105℃ FT1 CHAU'S



Style 型類	Temp (Max) 溫度	Voltage 電壓	Conductor 導體			Insulation 絕緣	
			AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom.Thick. (mm) 厚度	Approx. O. D. (mm) 外徑
Single 單支	105℃	300V	22	0.324	17 / 0.16	0.76	2.35
			20	0.519	21 / 0.18		2.55
			18	0.824	41 / 0.16		2.80
Twisted 絞合	105℃	300V	22	0.324	17 / 0.16	0.76	2.35
			20	0.519	21 / 0.18		2.55
			18	0.824	41 / 0.16		2.80

Marking:(UL)E114235 CXTW 2/C xxAWG(xxmm2)300V 105℃ FT1 CHAU'S



UNITED STATES/CANADA 美國/加拿大



RUBBER CABLE 橡膠線 NON-OIL-RESISTANT HARD-SERVICE CORD

非耐油重載供電用軟線
#14,16,18, SJ

Rubber

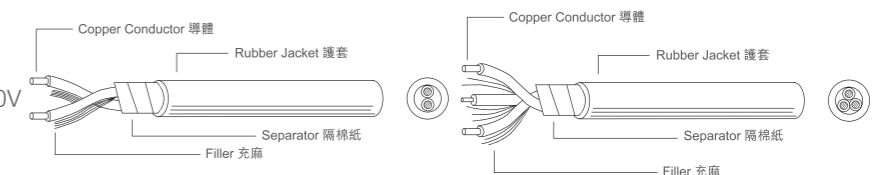
OIL-RESISTANT HARD-SERVICE CORD

耐油重載供電用軟線

Rubber

SJO / SJOW / SJOO / SJOOV

- ◆ Standard: UL 62
- ◆ Rating: 60℃ / 75℃ / 90℃ / 105℃, 300V

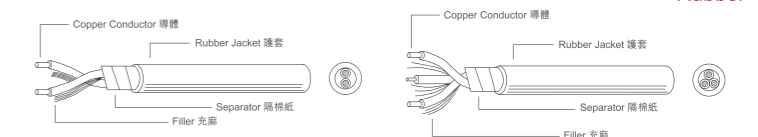


No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	0.76	2.85	0.76	7.35
	16	1.31	26 / 0.253		3.10		7.95
	14	2.08	41 / 0.253		3.50		8.70
	12	3.31	65 / 0.253		4.00		10.50
3	18	0.824	41 / 0.16	0.76	2.85	0.76	7.80
	16	1.31	26 / 0.253		3.10		8.40
	14	2.08	41 / 0.253		3.50		9.30
	12	3.31	65 / 0.253		4.00		11.00
4	18	0.824	41 / 0.16	0.76	2.85	0.76	8.60
	16	1.31	26 / 0.253		3.10		9.20
	14	2.08	41 / 0.253		3.50		10.30
	12	3.31	65 / 0.253		4.00		12.10
5	18	0.824	41 / 0.16	0.76	2.85	0.76	9.30
	16	1.31	26 / 0.253		3.10		10.10
	14	2.08	41 / 0.253		3.50		11.10
	12	3.31	65 / 0.253		4.00		13.25

Marking:(UL)E114235 SJO 2/C xxAWG(xxmm2)300V 75℃ FT1 CHAU'S

SERVICE CORD 供電用軟線

- ◆ Standard: UL62 / CSA C22.2 No.49
- ◆ Rating: 60℃ / 75℃ / 90℃, 300V



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	0.76	2.80	1.52	8.80
	16	1.31	65 / 0.16	0.76	3.05	1.52	9.37
	14	2.08	41 / 0.253	1.14	4.25	2.03	12.85
3	18	0.824	41 / 0.16	0.76	2.80	1.52	9.40
	16	1.31	65 / 0.16	0.76	3.05	1.52	9.90
	14	2.08	41 / 0.253	1.14	4.25	2.03	13.50

Marking:(UL)/C(UL) E114235 S 2/C xxAWG(xxmm2) 300V 90℃ FT1



UNITED STATES/CANADA 美國/加拿大



FLEXIBLE POWER CORD 電源軟線

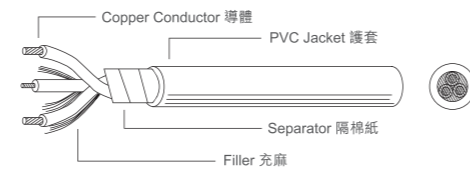
SJE* / SJE0* / SJE00* / SJE0W* / SJE00W* Non-Halogen Materials

SJT / SJTW / SJTO / SJTOW PVC

- ◆ Standard: UL 62 / C22.2 No. 49
- ◆ Rating: 60℃ / 105℃, 300V
-40℃ ~ 60℃, 300V (For SJTW)

◆ Application:
Power Supply Cord for
Electrical Appliances

用途：
電器產品用電源線



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	0.76	2.80	0.76	7.35
	16	1.31	26 / 0.253		3.10		7.95
	14	2.08	41 / 0.253		3.50		8.70
	12	3.31	65 / 0.253		4.00		10.50
	10	5.26	104 / 0.253		4.50		12.50
3	18	0.824	41 / 0.16	0.76	2.80	0.76	7.80
	16	1.31	26 / 0.253		3.10		8.40
	14	2.08	41 / 0.253		3.50		9.30
	12	3.31	65 / 0.253		4.00		11.00
	10	5.26	104 / 0.253		4.50		12.80
4	18	0.824	41 / 0.16	0.76	2.80	0.76	8.60
	16	1.31	26 / 0.253		3.10		9.20
	14	2.08	41 / 0.253		3.50		10.30
	12	3.31	65 / 0.253		4.00		12.10
	10	5.26	104 / 0.253		4.50		14.00

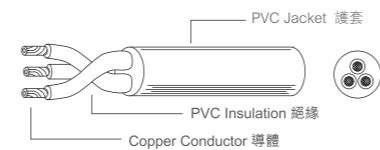
* Pending 申請中

Marking: (UL)/C(UL)E114235 SJT 3/C xxAWG(xxmm2)300V 105℃ FT1 CHAU'S
Remark: 1.W Marked for outdoor use

SRDT PVC

- ◆ Standard: UL 62
- ◆ Rating: 60℃ / 90℃, 300V
- ◆ Application: For Dryer

用途：
於烘衣機



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
3	10	5.26	41 / 0.401	1.14	5.40	1.52	14.80
	8	8.37	66 / 0.401		6.20		16.60
	6	13.30	41 / 0.64		7.30		19.00
4	10	5.26	41 / 0.401	1.14	5.40	1.52	16.50
	8	8.37	66 / 0.401		6.20		18.40
	6	13.30	41 / 0.64		7.30		21.10

Marking: (UL)E114235 SRDT 4/C xxAWG(xxmm2)300V 60℃ FT1 C(UL)DRT 4/C xxAWG(xxmm2)300V 60℃ FT2 CHAU'S
Remark: 1. Combination of size conductor is allowed
2. The parallel construction is acceptable



UNITED STATES/CANADA 美國/加拿大



FLEXIBLE POWER CORD 電源軟線

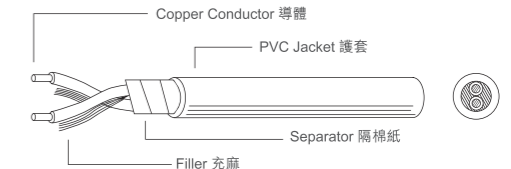
SVE* / SVE0* / SVE00* Non-Halogen Materials

SVT / SVTO / SVTOO PVC

- ◆ Standard: UL 62 / C22.2 No. 49
- ◆ Rating: 60℃ / 105℃, 300V

◆ Application:
Power Supply Cord for Vacuum
Cleaners, Printers

用途：
真空吸塵機及列印機用電源線



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	0.38	2.15	0.76	6.05
	17	1.03	52 / 0.16		2.30		6.35
	16	1.31	26 / 0.253		2.45		6.65
	18	0.824	41 / 0.16		2.15		6.35
3	17	1.03	52 / 0.16	0.38	2.30	0.76	6.70
	16	1.31	26 / 0.253		2.45		7.00

* Pending 申請中

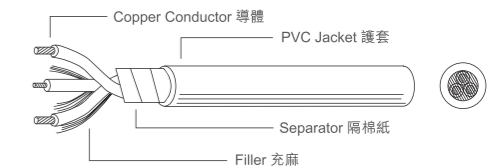
Marking: (UL)/C(UL)E114235 SVT 3/C xxAWG(xxmm2)300V 105℃ FT1 CHAU'S

ST / STW / STO / STOW PVC

- ◆ Standard: UL 62 / C22.2 No. 49
- ◆ Rating: 60℃ / 105℃, 600V

◆ Application:
Hard Service Cord for Motor
Operated Tools

用途：
馬達操作的工具電源線



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	0.76	2.80	1.52	8.80
	16	1.31	26 / 0.253	0.76	3.10	1.52	9.45
	14	2.08	41 / 0.253	1.14	4.20	2.03	12.80
	12	3.31	65 / 0.253	1.14	4.65	2.41	15.90
	10	5.26	104 / 0.253	1.14	5.40	2.41	16.65
	8	8.37	104 / 0.32	1.52	6.95	2.79	20.10
3	18	0.824	41 / 0.16	0.76	2.80	1.52	9.30
	16	1.31	26 / 0.253	0.76	3.10	1.52	9.95
	14	2.08	41 / 0.253	1.14	4.20	2.03	13.50
	12	3.31	65 / 0.253	1.14	4.65	2.41	15.35
	10	5.26	104 / 0.253	1.14	5.40	2.41	16.80
	8	8.37	104 / 0.32	1.52	6.95	2.79	21.40
4	18	0.824	41 / 0.16	0.76	2.80	1.52	9.95
	16	1.31	26 / 0.253	0.76	3.10	1.52	10.70
	14	2.08	41 / 0.253	1.14	4.20	2.03	14.70
	12	3.31	65 / 0.253	1.14	4.65	2.41	16.61
	10	5.26	104 / 0.253	1.14	5.40	2.41	18.10
	8	8.37	104 / 0.32	1.52	6.95	3.18	23.80

Marking: (UL)/C(UL)E114235 STW 3/C xxAWG(xxmm2)600V 105℃ FT1 CHAU'S



UNITED STATES/CANADA 美國/加拿大

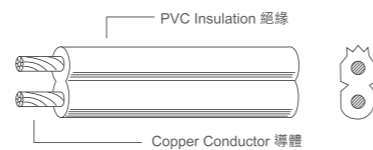


FLEXIBLE POWER CORD 電源線

SPE-1 _____ TPT

SPT-1 / SPT-1W _____ PVC

- ◆ Standard: UL 62 / C22.2 No. 49
- ◆ Rating: 60°C / 105°C, 300V
- ◆ 3-Wire with Green Grounding Conductor 3線其中一條綠色地線導體
- ◆ Straight or Coiled 直或曲線
- ◆ Application: 用途:
Light Duty Cord for Pendant or Portable Use 輕載電, 輕便電器電源線



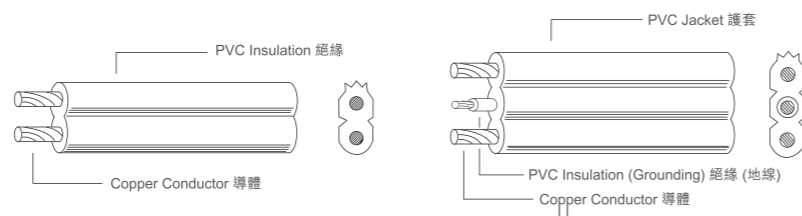
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	20	0.519	21 / 0.18	0.38	-	0.76	2.62 x 4.80
	18	0.824	41 / 0.16		-		2.65 x 6.10
3	20	0.519	21 / 0.18		1.85		2.70 x 5.35
	18	0.824	41 / 0.16		2.15		3.00 x 8.70

Marking: (UL)/C(UL)E114235 SPT-1 3/C xxAWG(xxmm2)300V 105°C FT1 GREEN CONDUCTOR FOR GROUNDING ONLY CHAU'S

SPE-2 _____ TPT

SPT-2 / SPT-2W/SPT-2-R _____ PVC

- ◆ Standard: UL 62 / C22.2 No. 49
- ◆ Rating: 60°C / 105°C, 300V
- ◆ 3-Wire with Green Grounding Conductor 3線其中一條綠色地線導體
- ◆ Straight or Coiled 直或曲線
- ◆ Application: 用途:
Same as SPT-1 but Heavier Construction 與 SPT-1 相同但功率較大



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	-	-	1.14	3.50 x 6.95
	16	1.31	26 / 0.253	-	-		3.75 x 7.55
3	18	0.824	41 / 0.16	0.38	2.15	1.14	3.60 x 9.50
	16	1.31	26 / 0.253	0.38	2.40		4.20 x 10.60

Marking: (UL)/C(UL)E114235 SPT-2 3/C xxAWG(xxmm2)300V 105°C FT1 GREEN CONDUCTOR FOR GROUNDING ONLY CHAU'S
 (UL) E114235 SPT-2-R 2/C xxAWG(xxmm2) 300V 105°C FT1 & C(UL) E114235 SPT-2 2/C xxAWG(xxmm2) 300V 105°C FT1 CHAU'S
 Remark: 18 AWG/2C and 16 AWG/2C for SPT-2-R only.
 備注: SPT-2-R 僅限於 AWG18/2C, 16AWG/2C.



UNITED STATES/CANADA 美國/加拿大

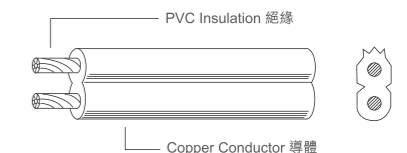


FLEXIBLE POWER CORD 電源線

SPE-3 _____ TPT

SPT-3 / SPT-3W _____ PVC

- ◆ Standard: UL 62 / C22.2 No. 49
- ◆ Rating: 60°C / 105°C, 300V
- ◆ 3-Wire with Green Grounding Conductor 3線其中一條綠色地線導體
- ◆ Application: 用途:
For Refrigerators or Air Conditioners 雪櫃或冷氣機

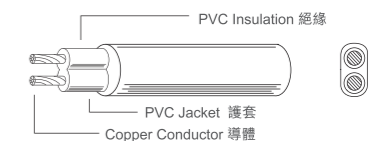


No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	-	-	1.52	4.2 x 8.4
	16	1.31	26 / 0.253			1.52	4.5 x 9.0
	14	2.08	41 / 0.253			2.03	5.8 x 12.0
	12	3.31	65 / 0.253			2.41	7.0 x 14.0
3	18	0.824	41 / 0.16	0.38	2.15	1.52	4.3 x 11.4
	16	1.31	26 / 0.253		2.40	1.52	4.5 x 12.2
	14	2.08	41 / 0.253		2.80	2.03	5.8 x 14.8
	12	3.31	65 / 0.253		3.35	2.41	7.0 x 16.8

Marking: (UL)E114235 SPT-3 2/C xxAWG(xxmm2)300V 60°C FT1 CSA LL85350 TYPE SPT-3 2/C xxAWG(xxmm2)300V 60°C FT2 CHAU'S

NISPT-1 _____ PVC

- ◆ Standard: UL 62
- ◆ Rating: 60°C / 105°C, 300V
- ◆ 3-Wire with Green Grounding Conductor 3線其中一條綠色地線導體
- ◆ Application: 用途:
Light Duty Cord for Pendant or Portable Use 輕載電, 輕便電器電源線



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	20	0.519	21 / 0.18	0.38	1.85	0.38	2.70 x 4.95
	18	0.824	41 / 0.16		2.15		3.25 x 6.00
3	20	0.519	21 / 0.18	0.38	1.85	0.38	2.70 x 7.50
	18	0.824	41 / 0.16		2.15		3.25 x 8.50

Marking: (UL)E114235 NISPT-1 3/C xxAWG(xxmm2)300V 105°C FT1 GREEN CONDUCTOR FOR GROUNDING ONLY CHAU'S



UNITED STATES/CANADA 美國/加拿大

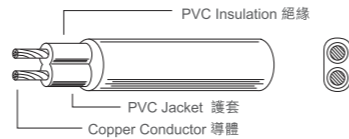


POWER FLEXIBLE CORD 電源線

NISPT-2

PVC

- ◆ Standard: UL 62 / C22.2 No. 49
 - ◆ Rating: 60°C / 105°C, 300V
 - ◆ 3-Wire with Green Grounding Conductor
 - ◆ Application: Same as NISPT-1 but Heavier Construction
 - ◆ CSA only for two Conductor Type
- 3線其中一條綠色地線導體
用途：
與NISPT-1相同但功率較大



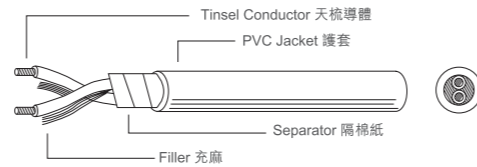
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套		
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	
2	18	0.824	41 / 0.16	0.76	2.80	0.38	4.05 x 7.50	
	16	1.31	26 / 0.253				4.35 x 8.20	
3	18	0.824	41 / 0.16				2.80	4.05 x 11.10
	16	1.31	26 / 0.253				3.10	4.35 x 12.00

Marking:(UL)E114235 NISPT-2 2/C xxAWG(xxmm2)300V 105°C FT1 CSA LL85350 TYPE SPT-2 2/C xxAWG(xxmm2)300V 105°C FT2 CHAU'S

TST

PVC

- ◆ Standard: UL 62
 - ◆ 27 AWG Tinsel Conductor
 - ◆ Rating: 60°C, 300V
 - ◆ Application: Detachable & Non-Detachable Power Supply Cord for Shaver & Small Electrical Appliances
- 27線號天梳導體
用途：
分離或不分離電源線，如鬚刨及小型電器



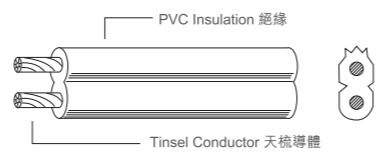
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	27	0.10	15 Tinsel	0.38	1.95	0.76	5.45

Marking:(UL)E114235 TST 2/C xxAWG(xxmm2)300V 60°C FT2 CHAU'S

TPT

PVC

- ◆ Standard: UL 62
 - ◆ Rating: 60°C, 300V
 - ◆ Application: Detachable & Non-Detachable Power Supply Cord for Shaver
- 用途：
分離或不分離電源線，如鬚刨



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑
2	27	0.10	15 Tinsel	0.76	2.7 x 5.35

Marking:(UL)E114235 TPT 2/C 27 AWG(xxmm2)300V 60°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

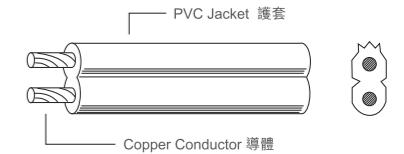


UNDERGROUND LOW POWER CIRCUIT CABLE (only for CSA)

地下用低載流電線

PVC

- ◆ Bunch Stranded, Tinned or Bare Copper Conductor
 - ◆ Standard: CSA C 22.2.No.75-03
 - ◆ Rating: -40°C ~ 60°C, 150V UV Resistant
 - ◆ Application: Designed for Outdoor Use Above and Below Ground in Landscape Lighting and Security Systems, Also Available in Colour or as 3/C Upon Request
 - ◆ Size Range: 18 - 8 AWG
- 絞合錫水銅或光身銅導體
用途：
用於戶外園林燈線和安全系統等，也可做成彩色或3芯結構



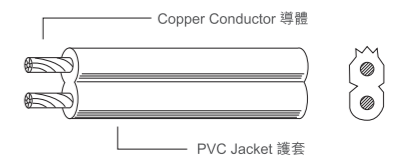
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑
2	18	0.824	41 / 0.16	1.14	3.65 x 7.30
	16	1.31	26 / 0.253		3.80 x 7.85
	14	2.08	41 / 0.253		4.20 x 8.65
	12	3.31	65 / 0.253		4.75 x 9.70

Marking:CSA LL 85350 ULEC xx AWG/2C 30V FT1 CHAU'S

PXT(only for CSA)

PVC

- ◆ Standard: CS22.2 No. 49



Style 型類	Temp 溫度	Voltage 電壓	Conductor 導體			Insulation 絕緣	
			AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom.Thick. (mm) 厚度	Nom.Diam. (mm) 直徑
Parallel 平行	60°C	125V	20	0.519	21 / 0.18	0.76	2.8 x 4.8

Marking:CSA LL85350 TYPE PXT 20 AWG 60°C 125V FT2

TX (only for CSA)

PVC

- ◆ Standard: CS22.2 No.49



Style 型類	Temp 溫度	Voltage 電壓	Conductor 導體			Insulation 絕緣	
			AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom.Thick. (mm) 厚度	Nom.Diam. (mm) 直徑
Twisted 絞合	60°C	125V	20	0.519	21 / 0.18	0.58	2.8

Marking:CSA LL85350 TYPE TX 20 AWG 60°C 125V FT2



UNITED STATES/CANADA 美國/加拿大

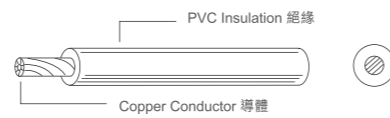


PVC INSULATED WIRE 絕緣線

UL 1007 CSA TR-64 / UL 1569

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring For Electrical & Electronic Equipment 用途：電子儀器安裝用電線
- ◆ Standard: UL 62, Subject 758/CSA C22.2 No. 16
- ◆ Size Range: (UL) 32 - 16 AWG (UL 1007), (UL) 30 - 10 AWG (UL 1569), (CSA) 28 - 14 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.032	7 / 0.08 1 / 0.20	0.38	1.00
30	0.05	11 / 0.08 1 / 0.26		1.10
28	0.08	7 / 0.127 1 / 0.32		1.20
26	0.13	7 / 0.16 1 / 0.41		1.30
24	0.21	11 / 0.16 1 / 0.51		1.40
22	0.33	17 / 0.16 1 / 0.64		1.55
20	0.519	21 / 0.18 1 / 0.81		1.75
18	0.824	41 / 0.16 1 / 1.02		2.00
16	1.31	26 / 0.253 1 / 1.29		2.35

Marking: E114082 AWM 1007 xxAWG 300V 80°C FT2 CHAU'S CSA LL85350 TR-64 xxAWG 300V 90°C FT2



UNITED STATES/CANADA 美國/加拿大

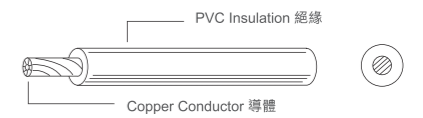


PVC INSULATED WIRE 塑膠絕緣線

UL 1015 / CSA TEW

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Rating: 105°C, 600V
- ◆ Application: Internal Wiring For Electrical & Electronic Equipment 用途：電子儀器安裝內用電線
- ◆ Standard: UL 62, Subject 758 / CSA C22.2 No. 127
- ◆ Size Range: (UL) 28 - 9 AWG (CSA) 24 - 4/0 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
28	0.08	7 / 0.127 1 / 0.32	0.76	2.00
26	0.13	7 / 0.16 1 / 0.41		2.10
24	0.21	11 / 0.16 1 / 0.51		2.20
22	0.33	17 / 0.16 1 / 0.64		2.35
20	0.519	21 / 0.18 1 / 0.81		2.55
18	0.824	41 / 0.16 1 / 1.02		2.80
16	1.31	26 / 0.253 1 / 1.29		3.10
14	2.08	41 / 0.253 1 / 1.63		3.45
12	3.33	65 / 0.253 1 / 2.05		3.95
10	5.27	1 / 2.59		4.30

Marking: E114082 AWM 1015 xxAWG 600V 105°C FT2 CHAU'S CSA LL85350 TEW xxAWG 600V 105°C FT2



UNITED STATES/CANADA 美國/加拿大

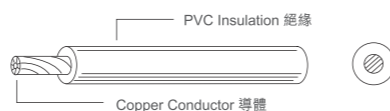


PVC INSULATED WIRE 塑膠絕緣線

UL 1056

PVC

- ◆ Stranded, Tinned or Bare Copper Conductor 絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 600V
- ◆ Application: Internal Wiring For Indoor or Outdoor Refrigerating Equipment 用途：戶內或戶外冷凍設備的安裝內用電線
- ◆ Size Range: 20 - 10 AWG



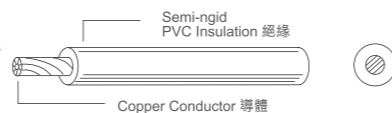
Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
20	0.519	21 / 0.18	1.52	4.20
18	0.824	41 / 0.16		4.40
16	1.31	26 / 0.253		4.80
14	2.08	41 / 0.253		5.15
12	3.31	65 / 0.253		5.60
10	5.26	104 / 0.253		6.20

Marking: E114082 AWM 1056 xxAWG 600V 105°C FT2 CHAU'S

UL 1061 / CSA AWM SR-PVC

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758 / CSA C22.2 No. 210
- ◆ Rating: 80°C, 300V
- ◆ Semi-rigid PVC Insulation 半硬質PVC絕緣
- ◆ Application: Internal Wiring For Electrical & Electronic Equipment Wiring 用途：電子儀器安裝內用電線，安裝細小工具內用電線
- ◆ Size Range: 30 - 16 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08 1 / 0.26	0.23	0.80
28	0.08	7 / 0.127 1 / 0.32		0.85
26	0.13	7 / 0.16 1 / 0.41		0.95
24	0.21	11 / 0.16 1 / 0.51		1.10
22	0.33	17 / 0.16 1 / 0.64		1.25
20	0.519	21 / 0.18 1 / 0.81		1.45
18	0.824	41 / 0.16 1 / 1.02		1.70
16	1.31	26 / 0.253 1 / 1.29		1.95

Marking: E114082 AWM 1061 xxAWG 300V 80°C FT2 CHAU'S CSA LL85350 SR-PVC xxAWG 300V 80°C



UNITED STATES/CANADA 美國/加拿大

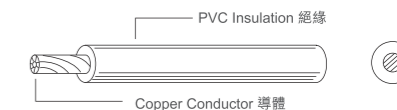


PVC INSULATED WIRE 塑膠絕緣線

UL 1095

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring For Electrical & Electronic Equipment, Medical or Dental Equipment 用途：電子儀器安裝，醫療或牙醫儀器安裝內用電線
- ◆ Size Range: 30 - 16 AWG



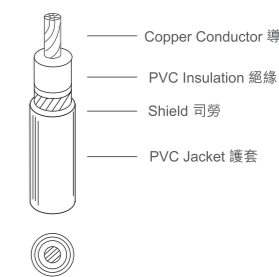
Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08 1 / 0.26	0.33	0.97
28	0.08	7 / 0.127 1 / 0.32		1.04
26	0.13	7 / 0.16 1 / 0.41		1.14
24	0.21	11 / 0.16 1 / 0.51		1.27
22	0.33	17 / 0.16 1 / 0.64		1.42
20	0.519	21 / 0.18 1 / 0.81		1.60
18	0.824	41 / 0.16 1 / 1.02		1.87
16	1.31	26 / 0.253 1 / 1.29		2.19

Marking: AWM 1095 FT2 80°C E114082 AWGxx CHAU'S 300V

UL 1185

PVC

- ◆ Solid or Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring For Electrical & Electronic Equipment, Medical or Dental Equipment 用途：電子儀器安裝，醫療或牙醫儀器安裝內用電線
- ◆ Size Range: 30 - 4/0 AWG



Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.41	1.10	34 / 0.12	0.41	2.15
28	0.08	7 / 0.127		1.20			2.25
26	0.13	7 / 0.16		1.30			2.35
24	0.21	11 / 0.16		1.40			2.45
22	0.33	17 / 0.16		1.55			2.60
20	0.519	21 / 0.18		1.75			2.80
18	0.824	41 / 0.16		2.00			3.05
16	1.31	26 / 0.253		2.30			3.35

Marking: E114082 AWM 1185 xxAWG 300V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

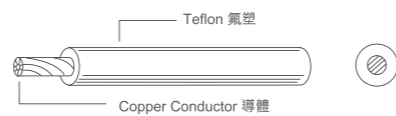


UL TEFLON WIRE 氟塑電線

UL 1330 / UL 1331

TEFLON

- ◆ Solid or Stranded Copper Conductor
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 200°C, 600V (UL 1330)
150°C, 600V (UL 1331)
- ◆ Application: Internal Wiring For Electronic Equipment and Electrical Equipment
用途: 電子儀器安裝內用電線
- ◆ Size Range: 30 - 4/0 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08 1 / 0.253	0.51	1.35 / 1.30
28	0.08	7 / 0.127 1 / 0.32		1.45 / 1.35
26	0.13	1 / 0.404		1.45
24	0.20	1 / 0.511		1.55
22	0.33	1 / 0.643		1.70
20	0.519	1 / 0.813		1.85
18	0.824	1 / 1.02		2.05
16	1.31	1 / 1.29		2.30
14	2.08	1 / 1.63		2.70
12	3.31	1 / 2.05		3.10
10	5.26	1 / 2.588		3.60

Marking: AWM 1330 200°C 600V FT2 E114082 AWG Size CHAU'S
AWM 1331 150°C 600V FT2 E114082 AWG Size CHAU'S

UL 1332 / UL 1333

TEFLON

- ◆ Solid or Stranded Copper Conductor
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 200°C, 300V (UL 1332)
150°C, 300V (UL 1333)
- ◆ Application: Internal Wiring For Electronic Equipment and Electrical Equipment
用途: 電子儀器安裝內用電線
- ◆ Size Range: 30 - 10 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08 1 / 0.253	0.33	1.30 / 1.25
28	0.08	7 / 0.127 1 / 0.32		1.35 / 1.30
26	0.13	1 / 0.404		1.40
24	0.20	1 / 0.511		1.50
22	0.33	1 / 0.643		1.65
20	0.519	1 / 0.813		1.80
18	0.824	1 / 1.02		2.00
16	1.31	1 / 1.29		2.25
14	2.08	1 / 1.63		2.60
12	3.31	1 / 2.05		3.05
10	5.26	1 / 2.588		3.30

Marking: AWM 1332 200°C 600V FT2 E114082 AWG Size CHAU'S
AWM 1333 150°C 600V FT2 E114082 AWG Size CHAU'S



UNITED STATES/CANADA 美國/加拿大



SEMI-RIGID PVC-INSULATION WIRE 半硬PVC絕緣線

UL 1195

SRPVC

- ◆ Solid, Stranded, Tinned Or Bare Copper Conductor
單支/絞錫水銅或光身銅導體
- ◆ Standard: Appliance Wiring Material, UL758
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring In Electric Bookkeeping, Accounting, or Time-Recording Machines
用途: 電子簿記, 記數器, 紀時器等電器內用電線
- ◆ Size Range: 30-14 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.38	1.10
28	0.08	7 / 0.127		1.20
26	0.13	7 / 0.16		1.30
24	0.21	11 / 0.16		1.40
22	0.33	17 / 0.16		1.55
20	0.519	21 / 0.18		1.75
18	0.824	41 / 0.16		2.00
16	1.31	26 / 0.253		2.30
14	2.08	41 / 0.253		2.65

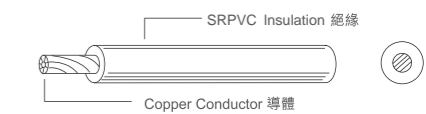
Marking: AWM 1195 VW-1 80°C E114082 AWG xx CHAU'S

THERMOPLASTIC SRPVC-INSULATION WIRE 半硬熱塑性絕緣線

UL 1208

SRPVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor
單支/絞錫水銅或光身銅導體
- ◆ Standard: Appliance Wiring Material, UL758
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring In Electric Bookkeeping, Accounting, or Time-Recording Machines
用途: 電子簿記, 記數器, 紀時器等電器內用電線
- ◆ Size Range: 30 - 16 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.33	1.00
28	0.08	7 / 0.127		1.10
26	0.13	7 / 0.160		1.20
24	0.21	11 / 0.16		1.30
22	0.33	17 / 0.16		1.45
20	0.519	21 / 0.18		1.65
18	0.824	41 / 0.16		1.90
16	1.31	26 / 0.253		2.20

Marking: AWM 1208 VW-1 80°C E114082 AWG xx CHAU'S



UNITED STATES/CANADA 美國/加拿大

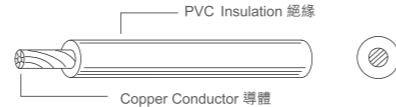


SINGLE CONDUCTOR WITH EXTRUDED INSULATION 單芯擠壓絕緣線

UL 1316 PVC

- ◆ Solid, Stranded, Tinned Or Bare Copper Conductor
- ◆ Standard: Appliance Wiring Material, UL 758
- ◆ Rating: 105°C, 600V
- ◆ Application: Internal Wiring of Appliance Where Expose To Temperatures Not Exceeding 90°C or 105°C or Where Exposed to oil at Temperatures Not Exceeding 60°C or 80°C
- ◆ Size Range: 26-12 AWG

用途: 耐溫耐油內接線



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
26	0.13	7 / 0.16	0.38	1.55
24	0.21	11 / 0.16		1.65
22	0.33	17 / 0.16		1.90
20	0.519	21 / 0.18		2.10
18	0.824	41 / 0.16		2.55
16	1.31	26 / 0.253		2.80
14	2.08	41 / 0.253		3.10
12	3.31	65 / 0.253		3.60

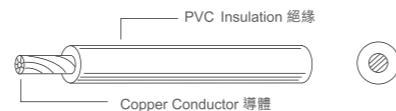
Marking: AWM 1316 FT2 105°C E114082 AWG xx 600V CHAU'S

COAXIAL CABLE 同軸線

UL 1354 PVC

- ◆ No. 44 AWG Min, Material Not Specified
- ◆ Standard: Appliance Wiring Material, UL758
- ◆ Rating: 60°C or 80°C, 30V
- ◆ Application: Internal Wiring of Class 2 Circuits of Electronic Equipment or as Insulated Single In Jacketed Multiconductor Cables
- ◆ Size Range: 32-12 AWG

用途: 電子設備內接線



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	1 / 0.202	0.127	1.20
30	0.05	1 / 0.255		1.25
28	0.08	1 / 0.321		1.30
26	0.13	1 / 0.405		1.40
24	0.21	1 / 0.511		1.50
22	0.33	1 / 0.644		1.65
20	0.519	1 / 0.812	0.254	1.75
18	0.824	41 / 0.16		2.35
16	1.31	26 / 0.253		2.65
14	2.08	41 / 0.253		3.05
12	3.31	65 / 0.253	0.305	3.65

Marking: AWM 1354 FT2 60°C 30V E114082 AWG xx CHAU'S



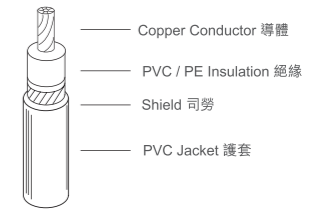
UNITED STATES/CANADA 美國/加拿大



SHIELDED WIRE 司勞屏蔽線

UL 1365 PVC

- ◆ Standard: UL62, Subject 758
- ◆ Rating: 60°C, 300V
- ◆ Size Range: 30 - 16 AWG



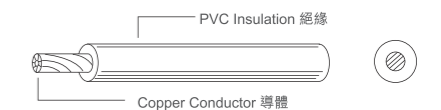
Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.58	1.50	41 / 0.12	0.30	2.55
28	0.08	7 / 0.127					2.65
26	0.13	7 / 0.16					2.75
24	0.21	11 / 0.16					2.90
22	0.33	17 / 0.16					3.05
20	0.519	21 / 0.18					3.20
18	0.824	41 / 0.16					3.45
16	1.31	26 / 0.253					3.75

Marking: AWM 1365 xx AWG 300V 60°C FT2 CHAU'S

INSULATED WIRE 絕緣線

UL 1429 PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 150V
- ◆ Application: Internal Wiring For Electrical Appliance Or Electronic Equipment. 電器器具或電子設備安裝內用電線
- ◆ Size Range: 32 - 16 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	7 / 0.08	0.23	0.75
30	0.05	11 / 0.08		0.85
28	0.08	7 / 0.127		0.95
26	0.13	7 / 0.160		1.05
24	0.21	11 / 0.16		1.15
22	0.33	17 / 0.16		1.30
20	0.519	21 / 0.18		1.50
18	0.824	41 / 0.16		1.70
16	1.31	26 / 0.253		2.00

Marking: AWM 1429 xx AWG 150V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

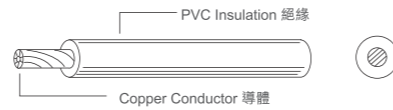


INSULATED WIRE 絕緣線

UL 1430

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: Internal Wiring For Electrical Appliance 用途：電器器具設備安裝內用電線
- ◆ Size Range: 30 - 16 AWG



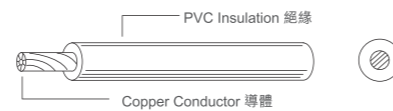
Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.38	1.15
28	0.08	7 / 0.127		1.20
26	0.13	7 / 0.160		1.30
24	0.21	11 / 0.16		1.45
22	0.33	17 / 0.16		1.60
20	0.519	21 / 0.18		1.80
18	0.824	41 / 0.16		2.00
16	1.31	26 / 0.253		2.30

Marking: E114082 AWM 1430 xx AWG 300V 105°C FT2 CHAU'S

UL 1431

PVC

- ◆ Solid or Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: Internal Wiring For Electrical Appliance and Electrical Equipment 用途：電器器具設備安裝內用電線
- ◆ Size Range: 30 - 10 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.76	1.90
28	0.08	7 / 0.127		1.95
26	0.13	7 / 0.16		2.10
24	0.21	11 / 0.16		2.20
22	0.33	17 / 0.16		2.35
20	0.519	21 / 0.18		2.55
18	0.824	41 / 0.16		2.80
16	1.31	26 / 0.253		3.10
14	2.08	41 / 0.253		3.45
12	3.31	65 / 0.253		3.95
10	5.26	104 / 0.253	4.60	

Marking: E114082 AWM 1431 xx AWG 600V 105°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

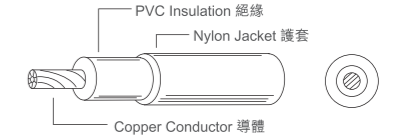


INSULATED WIRE 絕緣線

UL 1452

PVC

- ◆ Conductor: Solid or Stranded, Tinned or Bare Copper 單支/絞錫水銅或光身銅導體
- ◆ Covering: Extruded Nylon
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 90°C, 1000V
- ◆ Application: Internal Wiring For Appliances 用途：電子儀器安裝內用電線
- ◆ Size Range: 26 - 12 AWG



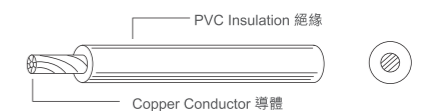
Conductor 導體			Insulation 絕緣		Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
26	0.13	7 / 0.16	0.38	1.30	0.16	1.70
24	0.21	11 / 0.16		1.45		1.85
22	0.33	17 / 0.16		1.60		2.00
20	0.519	21 / 0.18		1.76		2.15
18	0.824	41 / 0.16		1.95		2.35
16	1.31	26 / 0.253		2.30		2.70
14	2.08	41 / 0.253		2.65		3.05
12	3.31	65 / 0.253		3.20		3.60

Marking: AWM 1452 FT2 90°C 1000V E114082 AWG xx CHAU'S

UL 1472

PVC

- ◆ Solid or Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 125V
- ◆ Application: Internal Wiring For Electrical Appliance 用途：電器器具設備安裝內用電線
- ◆ Size Range: 32 - 20 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	7 / 0.08	0.23	0.80
30	0.05	11 / 0.08		0.85
28	0.08	7 / 0.127		0.95
26	0.13	7 / 0.16		1.05
24	0.21	11 / 0.16		1.15
22	0.33	17 / 0.16		1.30
20	0.519	21 / 0.18		1.50

Marking: E114082 AWM 1472 xx AWG 125V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

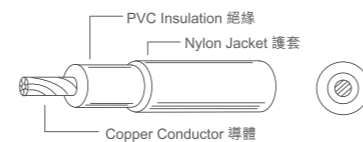


INSULATED WIRE 絕緣線

UL 1478

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 60°C, 30V
- ◆ Application: External interconnection Wiring For Electronic equipment 用途：電子設備外部互連安裝外用電線
- ◆ Size Range: 30 - 12 AWG



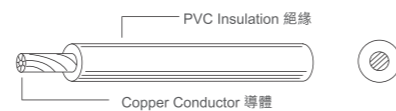
Conductor 導體			Insulation 絕緣		Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11/0.08	0.23	0.85	0.16	1.25
28	0.08	7/0.127		0.90		1.30
26	0.13	7/0.160		1.00		1.40
24	0.21	11/0.16		1.15		1.55
22	0.33	17/0.16		1.28		1.65
20	0.519	21/0.18		1.46		1.85
18	0.824	41/0.16		1.95		2.35
16	1.31	26/0.253		2.00		2.40
14	2.08	41/0.253		2.40		2.80
12	3.31	65/0.253		2.90		3.35

Marking: AWM 1478 FT2 60°C E114082 AWG xx 30V CHAU'S

UL 1497

PVC

- ◆ Conductor: Solid, Stranded, Tinned or Bare Copper 單支/絞錫水銅或光身銅導體
- ◆ Insulation: 0.40mm
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring For Appliances 用途：電器安裝內用電線
- ◆ Size Range: 26 - 16 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
26	0.13	7/0.16	0.41	1.40
24	0.21	11/0.16		1.50
22	0.33	17/0.16		1.65
20	0.519	21/0.18		2.00
18	0.824	41/0.16		2.10
16	1.31	26/0.253		2.40

Marking: AWM 1497 FT2 80°C 300V E114082 AWG xx CHAU'S



UNITED STATES/CANADA 美國/加拿大

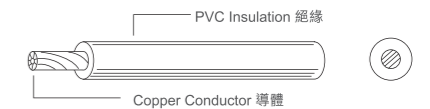


INSULATED WIRE 絕緣線

UL 1500

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 600V
- ◆ Application: Internal Wiring For Electrical Appliance 用途：電器器具設備安裝內用電線
- ◆ Size Range: 26 - 9 AWG



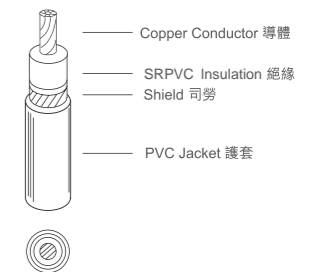
Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 構造	Nom. Diam. (mm) 外徑
26	0.13	7/0.16	0.79	2.15
24	0.21	11/0.16		2.35
22	0.33	17/0.16		2.40
20	0.519	21/0.18		2.60
18	0.824	41/0.16		2.85
16	1.31	26/0.253		3.15
14	2.08	41/0.253		3.55
12	3.31	65/0.253		4.05
10	5.26	104/0.253		4.65

Marking: AWM 1500 FT2 105°C 600V E114082 AWG xx CHAU'S

UL 1503

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 600V
- ◆ Application: Internal Wiring For Electronic Equipment 用途：電子設備安裝內用電線
- ◆ Size Range: 26 - 20 AWG



Conductor 導體			Insulation 絕緣		Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
26	0.13	7/0.16	0.25	1.00	0.30	2.05
24	0.21	11/0.16		1.15		2.20
22	0.33	17/0.16		1.30		2.35
20	0.519	21/0.18		1.50		2.55

Marking: AWM 1503 xx AWG 150V 80°C FT2 CHAU'S



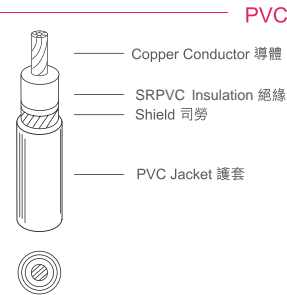
UNITED STATES/CANADA 美國/加拿大



SHIELDED WIRE 司勞屏蔽線

UL 1533

- ◆ Standard: UL 62, Subject 758
- ◆ Voltage: Not Specified
- ◆ Temp(Max): 80°C
- ◆ Size Range: 30 - 16 AWG



Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.25	0.80	23 / 0.12	0.30	1.85
28	0.08	7 / 0.127		0.85	25 / 0.12		1.90
26	0.13	7 / 0.16		0.95	30 / 0.12		2.00
24	0.21	11 / 0.16		1.10	34 / 0.12		2.15
22	0.33	17 / 0.16		1.25	38 / 0.12		2.30
20	0.519	21 / 0.18		1.45	40 / 0.12		2.50
18	0.824	41 / 0.16		1.65	45 / 0.12		2.70
16	1.31	26 / 0.253		2.00	52 / 0.12		3.05

Marking: E114082 AWM 1533 xx AWG 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

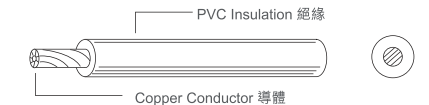


PVC INSULATED WIRE 塑膠絕緣線

UL 1569

- ◆ Stranded or Solid Copper
- ◆ Standard: Appliance Wiring Material, UL758
- ◆ Rating: 80°C 90°C or 105°C, 300V
- ◆ Application: Internal Wiring of Appliances of Electronic Equipment Were Not Subjected to Movement or Mechanical Damage
- ◆ Size Range: 30-10 AWG

用途: 電子設備內接線

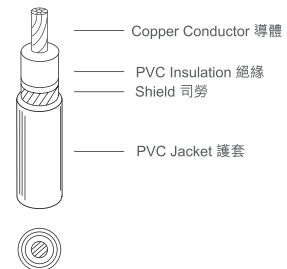


Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.38	1.10
28	0.08	7 / 0.127		1.20
26	0.13	7 / 0.16		1.30
24	0.21	11 / 0.16		1.40
22	0.33	17 / 0.16		1.55
20	0.519	21 / 0.18		1.75
18	0.824	41 / 0.16		2.00
16	1.3	26 / 0.253		2.35
14	2.08	41 / 0.253		2.70
12	3.31	65 / 0.253		3.20
10	5.26	104 / 0.253	3.85	

Marking: AWM 1569 VW-1 105°C E114082 AWG xx CHAU'S 300V FT1

UL 1561

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, voltage not specified
- ◆ Application: Internal Wiring For Electronic equipment 用途: 電子設備內部安裝內用電線
- ◆ Size Range: 30 - 20 AWG



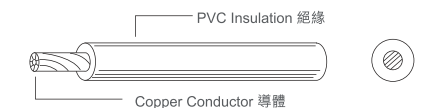
Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.20	0.95	30 / 0.12	0.20	2.00
28	0.08	7 / 0.127		1.00	32 / 0.12		2.05
26	0.13	7 / 0.16		1.10	33 / 0.12		2.15
24	0.21	11 / 0.16		1.25	35 / 0.12		2.30
22	0.33	17 / 0.16		1.40	38 / 0.12		2.45
20	0.519	2 / 0.18		1.60	42 / 0.12		2.65

Marking: E114082 AWM 1561 xx AWG 80°C FT2 CHAU'S

THERMOPLASTIC(PVC)-INSULATION RESISTANCE WIRE 熱塑性絕緣線

UL 1285

- ◆ Copper, Nickel-Alloy or Stainless Steel Conductor
- ◆ Standard: Appliance Wiring Material, UL758
- ◆ Rating: 105°C, 125V
- ◆ Application: In Electrically Heated Pads, 用途: 電熱毯用電線
- ◆ Size Range: 35-31 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
35	0.016	4/0.08	0.51	1.27
34	0.020	5/0.08		1.30
33	0.025	6/0.08		1.35
32	0.032	7/0.08		1.38
31	0.040	9/0.08		1.40

Marking: AWM 1285 FT2 105°C E114082 AWG xx 125V CHAU'S



UNITED STATES/CANADA 美國/加拿大

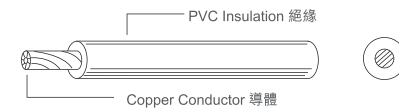


PVC INSULATED WIRE 塑膠絕緣線

UL 1571

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 30V
- ◆ Application: Internal Wiring For Electronic Equipment & Electronic Equipment 用途：第二級內用接線、電子儀器內的接線及微型電子儀器安裝用電線
- ◆ Size Range: 32 - 16 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	7 / 0.08	0.15	0.75
30	0.05	11 / 0.08		0.80
28	0.08	7 / 0.127		0.90
26	0.13	7 / 0.16		1.00
24	0.21	11 / 0.16		1.10
22	0.33	17 / 0.16		1.25
20	0.519	21 / 0.18		1.52
18	0.824	41 / 0.16		1.70
16	1.31	26 / 0.253		2.10

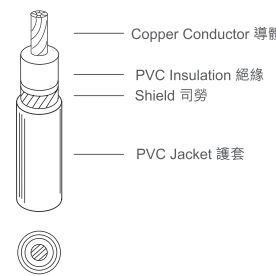
Marking: E114082 AWM 1571 xx AWG 30V 80°C FT2 CHAU'S

SHIELDED WIRE 司勞屏蔽線

UL 1571

PVC

- ◆ Copper Conductor 導體
- ◆ Standard: Subject 758
- ◆ Rating: 80°C, 30V
- ◆ PVC / PE Insulation 絕緣
- ◆ Copper Spiral Wrap 95% Coverage 95%纏繞銅芯
- ◆ PVC Jacket 護套
- ◆ Application: For use in Communication and Signal Control System 用途：用於通訊及訊息管理系統
- ◆ Size Range: 32 - 18 AWG



Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	7 / 0.08	0.13	0.55	18 / 0.12	0.15	1.10
30	0.05	11 / 0.08		0.60	19 / 0.12		1.15
28	0.08	7 / 0.127		0.70	20 / 0.12		1.25
26	0.13	7 / 0.16		0.80	23 / 0.12		1.35
24	0.21	11 / 0.16		1.00	32 / 0.12		1.65
22	0.33	17 / 0.16		1.15	33 / 0.12		1.80
20	0.519	21 / 0.18		1.5	37 / 0.12		2.00
18	0.824	41 / 0.16		1.60	43 / 0.12		2.25

Marking: E114082 AWM 1571 xx AWG 30V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

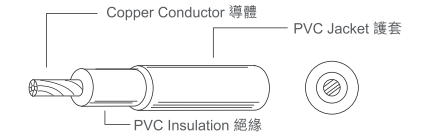


PVC INSULATED WIRE 塑膠絕緣線

UL 1672

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: Internal Wiring For Electronic Equipment, Audio/ Video Equipment 用途：電子儀器及影音儀器安裝內用電線
- ◆ Size Range: (UL) 30 - 16 AWG (CSA) 26 - 10 AWG



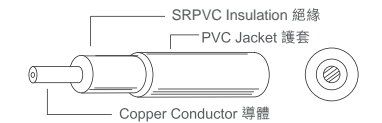
Conductor 導體			Insulation 絕緣		Jacket 護套	
AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
28	0.08	7 / 0.127	0.38	1.20	0.38	2.00
26	0.13	7 / 0.16		1.30		2.10
24	0.21	11 / 0.16		1.40		2.20
22	0.33	17 / 0.16		1.55		2.35
20	0.519	21 / 0.18		1.76		2.55
18	0.824	41 / 0.16		2.00		2.80
16	1.31	26 / 0.253		2.10		3.10
14	2.08	41 / 0.253		2.65		3.45
12	3.31	65 / 0.253		3.05		3.95

Marking: E114082 AWM 1672 xx AWG 300V 105°C FT2 CHAU'S

UL 1777

PVC

- ◆ Conductor: Solid, Stranded, Tinned or Bare Copper 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 300V
- ◆ Application: External or Internal Wiring For Electrical Equipment 用途：電子儀器內外安裝用電線
- ◆ Size Range: 30 - 16 AWG



Conductor 導體			Insulation 絕緣		Jacket 護套	
AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.23	0.85	0.76	2.45
28	0.08	7 / 0.127		0.90		2.50
26	0.13	7 / 0.16		1.00		2.60
24	0.21	11 / 0.16		1.15		2.70
22	0.33	17 / 0.16		1.28		2.85
20	0.519	21 / 0.18		1.46		3.05
18	0.824	41 / 0.16		1.95		3.50
16	1.31	26 / 0.253		2.00		3.60

Marking: E114082 AWM 1777 xx AWG 300V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

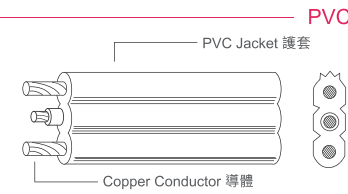


FLEXIBLE POWER CORD 電源線

UL 2010

- ◆ Standard: UL 62
- ◆ Rating: 90°C, 300V
- ◆ Application: Internal Wiring For Electrical Appliances

用途：
電子儀器安裝內用電線



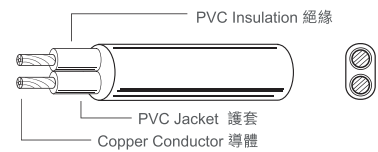
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	20	0.519	21 / 0.180	1.14	3.35 x 6.10
	18	0.824	41 / 0.160		3.50 x 6.95
	16	1.31	26 / 0.253		3.75 x 7.55
3	20	0.519	21 / 0.180		3.35 x 9.45
	18	0.824	41 / 0.160		3.50 x 10.20
	16	1.32	26 / 0.253		3.75 x 11.10

Marking: E114082 AWM 2010 xx AWG 300V 90°C FT2 CHAU'S

UL 2517

- ◆ Standard: UL 758
- ◆ Rating: 105°C, 300V
- ◆ Application: Internal Wiring For External Interconnection of Electronic Equipment

用途：
適用於外互相接觸的電器內部聯接線



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套		
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	
2	18	0.824	41 / 0.160	0.38	2.0	0.76	3.6 x 5.7	
	16	1.31	26 / 0.253				3.9 x 6.3	
3	18	0.824	41 / 0.160				2.0	3.6 x 7.7
	16	1.31	26 / 0.253				2.3	3.9 x 8.6

Marking: E114082 AWM 2517 AWGxx 105°C 300V VW-1 C AWM I/II A AWGxx 105°C 300V FT1 CHAU'S

Remark: Please contact our sales person for the round cord and the shielded wire.

备注:此款除上述扁線外,更有圓線,屏蔽圓線規格,詳情請向營業員查詢



UNITED STATES/CANADA 美國/加拿大

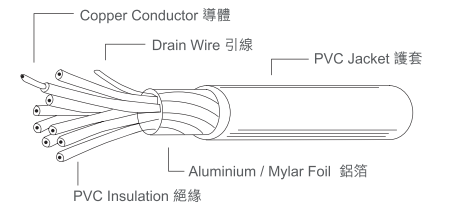


COMPUTER CABLE 電腦線

- ◆ Stranded Tinned or Bare Copper Conductor
- ◆ Colour-coded PVC Insulation
- ◆ Cores Shielded with Aluminium / Mylar Foil
- ◆ 24 AWG Tinned Copper Drain Wire
- ◆ PVC Jacket
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 300V
- ◆ Application: Internal Wiring For External Interconnection of Electronic Equipment

絞錫水銅或光身銅導體
彩色PVC絕緣
鋁箔作線芯屏蔽
24號錫水銅引線
護套

用途：
適用於外互相接觸的電器內用品



UL 2464

No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2							4.00
3							4.15
4							4.50
5							4.85
6	28	0.08	7 / 0.127	0.38	1.20	0.76	5.20
7							5.25
8							5.55
9							5.95
10							6.30
2							4.20
3							4.35
4							4.70
5							5.10
6	26	0.13	7 / 0.16	0.38	1.30	0.76	5.50
7							5.55
8							5.90
9							6.30
10							6.70
2							4.40
3							4.60
4							4.95
5							5.35
6	24	0.21	11 / 0.16	0.38	1.40	0.76	5.80
7							5.85
8							6.20
9							6.65
10							7.10



UNITED STATES/CANADA 美國/加拿大



COMPUTER CABLE 電腦線

No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	22	0.33	17 / 0.16	0.38	1.55	0.76	4.70
3							4.95
4							5.40
5							5.85
6							6.30
7							6.80
8							7.30
9							7.85
10							8.35
2							20
3	5.50						
4	5.95						
5	6.45						
6	7.00						
7	7.55						
8	8.10						
9	8.65						
10	9.20						
2	18	0.824	41 / 0.16	0.38	2.00	0.76	
3							5.85
4							6.50
5							7.00
6							7.60
7							7.65
8							8.20
9							8.85
10							9.45
2							16
3	6.70						
4	7.30						
5	8.05						
6	8.75						
7	9.50						
8	10.25						
9	11.05						
10	11.80						

Marking: E114082 AWM 2464 xx AWG 300V 80°C FT2 CHAU'S



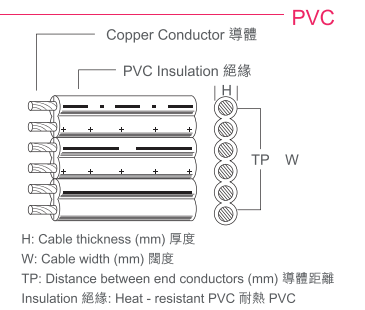
UNITED STATES/CANADA 美國/加拿大



FLAT CABLE 扁型排線

UL 2468 / CSA AWM

- ◆ Stranded Tinned or Bare Copper Conductor 絞錫水銅或光身銅導體
- ◆ Application: Internal Wiring For Audio / Video Equipment and Appliances 用途：影音儀器及電器安裝內用電線
- ◆ Standard: UL 62, Subject 758 / CSA C22.2 No.210.1
- ◆ Size Range: 32 - 16 AWG



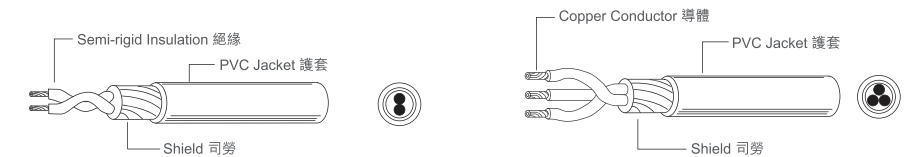
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Identification of Insulation 排位識別
	AWG Size 線號	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	
2 - 12	26	7 / 0.16	0.38	1.35	Polarity Identification 極性識別
	24	11 / 0.16		1.45	
	22	17 / 0.16		1.65	
	20	21 / 0.18		1.85	
	18	41 / 0.16		2.10	
	16	26 / 0.253		2.40	

Marking: E114082 AWM 2468 xx AWG 300V 80°C FT2 CHAU'S CSA LL85350 TYPE AWM xx AWG 300V 80°C FT1

SHIELDED WIRE 司勞屏蔽線

UL 2547

- ◆ Rating: 80°C, 300V
- ◆ Size Range: 30 - 16 AWG



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套		
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	
2	30	0.05	11 / 0.08	0.25	0.80	36 / 0.12	0.35	2.15	
	28	0.08	7 / 0.127		0.85			38 / 0.12	2.55
	26	0.13	7 / 0.16		0.95			40 / 0.12	2.70
	24	0.21	11 / 0.16		1.10			46 / 0.12	2.95
	22	0.33	17 / 0.16		1.25			50 / 0.12	3.20
	20	0.519	21 / 0.18		1.45			56 / 0.12	3.50
3	30	0.05	11 / 0.08	0.25	0.80	42 / 0.12	0.35	2.75	
	28	0.08	7 / 0.127		0.85			44 / 0.12	2.85
	26	0.13	7 / 0.16		0.95			46 / 0.12	3.05
	24	0.21	11 / 0.16		1.10			55 / 0.12	3.35
	22	0.33	17 / 0.16		1.25			60 / 0.12	3.65
	20	0.519	21 / 0.18		1.45			67 / 0.12	4.05

Marking: E114082 AWM 2547 xx AWG 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

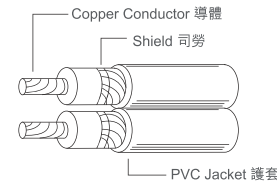


SHIELDED WIRE 司勞屏蔽線

UL 2562

PVC

- ◆ Rating: 80°C, 300V
- ◆ Size Range: 30 - 16 AWG



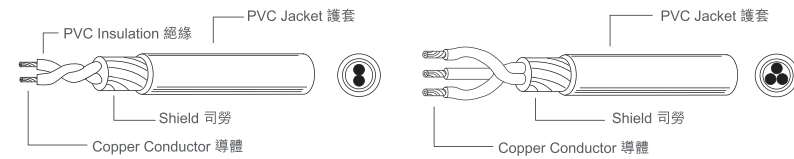
Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
30	0.05	11 / 0.08	0.38	1.1	33 / 0.12	0.38	2.15 x 4.30
28	0.08	7 / 0.127		1.2	35 / 0.12		2.25 x 4.50
26	0.13	7 / 0.16		1.3	36 / 0.12		2.35 x 4.70
24	0.21	11 / 0.16		1.4	38 / 0.12		2.45 x 4.90
22	0.33	17 / 0.16		1.53	40 / 0.12		2.60 x 5.20
20	0.519	21 / 0.16		1.75	45 / 0.12		2.80 x 5.60
18	0.824	41 / 0.16		2.0	48 / 0.12		3.05 x 6.10
16	1.31	26 / 0.253		2.3	55 / 0.12		3.35 x 6.70

Marking: E114082 AWM 2562 xx AWG 300V 80°C FT2 CHAU'S

UL 2592

PVC

- ◆ Rating: 80°C
- ◆ Size Range: 30 - 20 AWG



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
	AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	30	0.05	11 / 0.08	0.20	0.95	37 / 0.12	0.20	2.60
	28	0.08	7 / 0.127		1.00	38 / 0.12		2.70
	26	0.13	7 / 0.16		1.10	42 / 0.12		2.85
	24	0.21	11 / 0.16		1.25	45 / 0.12		3.10
3	30	0.05	11 / 0.08		0.95	45 / 0.12		2.95
	28	0.08	7 / 0.127		1.00	45 / 0.12		3.05
	26	0.13	7 / 0.16		1.10	50 / 0.12		3.25
	24	0.21	11 / 0.16		1.25	55 / 0.12		3.55
4	30	0.05	11 / 0.08		0.95	50 / 0.12		3.25
	28	0.08	7 / 0.127		1.00	53 / 0.12		3.35
	26	0.13	7 / 0.16		1.10	58 / 0.12		3.60
	24	0.21	11 / 0.16		1.25	63 / 0.12		3.95

Marking: E114082 AWM 2592 xx AWG 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大



FLAT CABLE 扁型排線

UL 2651 UL 2678 UL 2480

PVC

- ◆ Stranded Tinned or Bare Copper Conductor
- ◆ Pitch 間距 = 1.27mm
- ◆ IDC Connection without Insulation Stripping
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C / 300V (UL2651), 105°C / 150V (UL2678), 80°C / 300V (UL2480)
- ◆ Application: For Internal Wiring of Computers, Electronic Equipment, Communication Devices and Business Machines
- ◆ Size Range: 36 - 16 AWG (UL2651), 36 - 20 AWG (UL2678), 36 - 18 AWG (UL2480)

絞錫水銅或光身銅導體
IDC聯接沒有絕緣條
用途：
電腦、電子儀器、通訊裝置及
商業機器安裝內用電線

No. of Conductor 導體數目	Conductor 導體			Min. Insulation Thick. (mm) 厚度	TP (mm)	W (mm)	H (mm)
	AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造				
10	28	0.08	7 / 0.127	0.23	11.43	12.70	0.95
14					16.51	17.78	
16					19.05	20.32	
20					24.13	25.40	
24					29.21	30.48	
26					31.75	33.02	
30					36.83	38.10	
34					41.91	43.18	
40					49.53	50.80	
50					62.23	63.50	
60					74.93	76.20	

Marking: E114082 AWM 2480 xx AWG 300V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

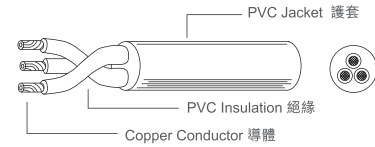


PVC INSULATED WIRE 塑膠絕緣線

UL 2733

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Multiple Conductors 多導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 600V
- ◆ Application: Internal Wiring For Electric Fans 用途: 電風扇安裝用電線的內接線



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	28	0.08	7 / 0.127	1 / 0.32	0.76	0.38	4.75
3							5.05
4							5.60
5							6.20
6							6.80
7							7.45
2							26
3	5.30						
4	5.85						
5	6.45						
6	7.05						
7	7.75						
2	24	0.21	11 / 0.16	1 / 0.51	0.76	0.38	
3							5.50
4							6.10
5							6.75
6							7.40
7							7.75
2							22
3	5.85						
4	6.45						
5	7.15						
6	7.85						
7	8.60						
2	20	0.519	21 / 0.18	1 / 0.81	0.76	0.38	
3							6.30
4							6.95
5							7.70
6							8.45
7							9.30
2							18
3	6.80						
4	7.55						
5	8.40						
6	9.20						
7	10.10						

Marking: E114082 AWM 2733 xx AWG 600V 105°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大



SHIELDED WIRE 司勞屏蔽線

UL 2851

PVC

- ◆ Rating: 80°C, 30V
- ◆ Size Range: 40 AWG minimum

No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
	AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	32	0.03	7 / 0.08	0.11	0.55	0.13	33 / 0.08	1.60
	30	0.05	11 / 0.08		0.60		35 / 0.08	1.70
	28	0.08	7 / 0.127		0.70		40 / 0.08	1.90
	26	0.13	7 / 0.16		0.80		33 / 0.12	2.10
3	32	0.03	7 / 0.08		0.55		40 / 0.08	1.75
	30	0.05	11 / 0.08		0.60		42 / 0.08	1.85
	28	0.08	7 / 0.127		0.70		50 / 0.08	2.05
	26	0.13	7 / 0.16		0.80		38 / 0.12	2.35
4	32	0.03	7 / 0.08		0.55		46 / 0.08	1.90
	30	0.05	11 / 0.08		0.60		48 / 0.08	2.05
	28	0.08	7 / 0.127		0.70		55 / 0.08	2.25
	26	0.13	7 / 0.16		0.80		42 / 0.12	2.60

Marking: E114082 AWM 2851 xx AWG 30V 80°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大



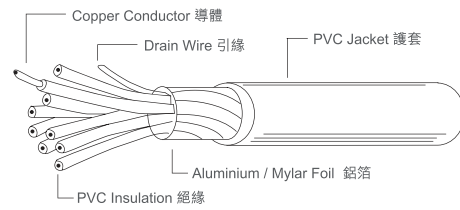
COMPUTER CABLE 電腦線

UL 2919 / UL 2969 / UL 2990

PVC

- ◆ Stranded Tinned or Bare Copper Conductor
- ◆ Colour-coded PVC Insulation
- ◆ Cores Shielded with Aluminium / Mylar Foil (optional)
- ◆ 24 AWG Tinned Copper Drain Wire
- ◆ PVC Jacket
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 80°C, 30V
- ◆ Application: Internal Wiring or External Interconnection of Class 2 Circuits of Electronic Computers and Electric Business Machines
- ◆ Size Range: 40 AWG minimum

絞錫水銅或光身銅導體
彩色PVC絕緣
鋁箔作線芯屏蔽
24號錫水銅引線
護套



用途：
第二級的內外接觸
電子、電腦及電機內的接線

No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣		Jacket 護套	
	AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
3	28	0.08	7 / 0.127	0.15	0.78	0.76	3.70
4							3.90
5							4.10
6							4.25
7							4.40
8							4.60
9							4.80
10							5.00
15							5.80
25							6.90
3	26	0.13	7 / 0.16	0.15	0.88	0.76	4.00
4							4.30
5							4.50
6							4.50
7							4.80
8							5.10
9							5.40
10							5.40
15							6.25
25							7.40
3	24	0.21	11 / 0.16	0.15	1.01	0.76	4.05
4							4.35
5							4.65
6							4.90
7							5.15
8							5.40

Marking: E114082 AWM 2919 xx AWG 30V 80°C FT2 CHAU'S Low voltage computer cable



UNITED STATES/CANADA 美國/加拿大



SILICONE RUBBER INSULATED WIRE 硅橡膠絕緣線

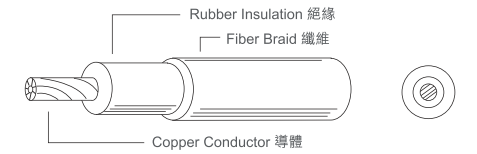
UL 3122

RUBBER

- ◆ Solid or Stranded, Tinned or Bare Copper Conductor
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 200°C, 300V
- ◆ Application: Internal Wiring For Electronic Equipment
- ◆ Size Range: 26 - 16 AWG

單支/絞錫水銅或光身銅導體

用途：
電器器具電子設備安裝內用電線



Conductor 導體			Insulation 絕緣		Fiber Braid 玻纖編織	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
26	0.13	1 / 0.404	0.40	1.45	0.2	1.85
24	0.21	1 / 0.511		1.55		1.95
22	0.33	1 / 0.643		1.65		2.05
20	0.519	1 / 0.813		1.80		2.20
20	0.519	4 / 0.404		1.95		2.35
18	0.824	1 / 1.02		2.05		2.45
18	0.824	7 / 0.39		2.20		2.60
16	1.31	1 / 1.29		2.30		2.70
16	1.31	11 / 0.39		2.50		2.90

Marking: E114082 AWM 3122 xx AWG 300V 200°C FT2 CHAU'S

XLPE INSULATED WIRE 交聯PE絕緣線

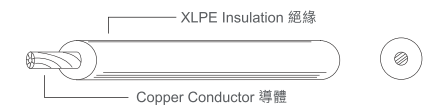
UL 3302

XLPE

- ◆ Conductor: Material not specified
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 30V
- ◆ Application: Internal Wiring For Electronic Equipment
- ◆ Size Range: 32 - 10 AWG

導體材料不規定

用途：
電器器具電子設備安裝內用電線



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	7 / 0.08	0.23	0.80
30	0.05	11 / 0.08		0.85
28	0.08	7 / 0.127		0.90
26	0.13	7 / 0.16		1.00
24	0.21	11 / 0.16		1.10
22	0.33	17 / 0.16		1.30
20	0.519	21 / 0.18		1.50
18	0.824	41 / 0.16		1.70
16	1.31	26 / 0.253		2.05
14	2.08	41 / 0.253		2.50
12	3.31	65 / 0.253		3.00
10	5.26	104 / 0.253		3.80

Marking: AWM 3302 FT2 105°C 30V E114082 AWG xx CHAU'S



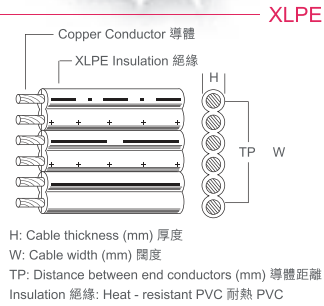
UNITED STATES/CANADA 美國/加拿大



XLPE INSULATED WIRE 交聯 PE 絕緣線

UL 4478

- ◆ Conductor: Solid, Stranded, Tinned or Bare copper conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: Internal Wiring of Appliances 用途：電器器具安裝內用電線
- ◆ Size Range: 36 - 10AWG



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣	
	AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	22	0.33	17 / 0.16	0.23	1.37 x 2.74
3					1.37 x 4.11
4					1.37 x 5.48
5					1.37 x 6.85
6					1.37 x 8.22
7					1.37 x 9.59
8					1.37 x 10.96
9					1.37 x 12.3
10					1.37 x 13.7
11					1.37 x 15.1
12					1.37 x 16.4
2					20
3	1.56 x 4.68				
4	1.56 x 6.24				
5	1.56 x 7.80				
6	1.56 x 9.36				
7	1.56 x 10.9				
8	1.56 x 12.5				
9	1.56 x 14.0				
10	1.56 x 15.6				
11	1.56 x 17.2				
12	1.56 x 18.7				
2	18	0.824	41 / 0.16		
3					1.79 x 5.37
4					1.79 x 7.16
5					1.79 x 8.95
6					1.79 x 10.74
7					1.79 x 12.53
8					1.79 x 14.32
9					1.79 x 16.11
10					1.79 x 17.9
11					1.79 x 19.69
12					1.79 x 21.48
2					16
3	2.10 x 6.30				
4	2.10 x 8.40				
5	2.10 x 10.5				
6	2.10 x 12.6				
7	2.10 x 14.7				
8	2.10 x 16.8				

Marking: AWM 4478 FT2 105°C 300V E114082 AWG xx CHAU'S



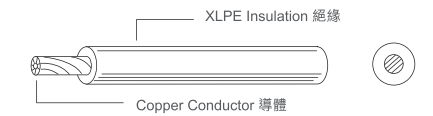
UNITED STATES/CANADA 美國/加拿大



XLPE INSULATED WIRE 絕緣線

UL 10368

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: Internal Wiring For Electrical Appliance 用途：電子或電器器具安裝內用電線
- ◆ Size Range: 32 - 10 AWG

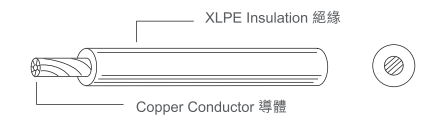


Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
32	0.03	7 / 0.08	0.23	0.75
30	0.05	11 / 0.08		0.80
28	0.08	7 / 0.127		0.85
26	0.13	7 / 0.16		0.95
24	0.21	11 / 0.16		1.10
22	0.33	17 / 0.16		1.25
20	0.519	21 / 0.18		1.45
18	0.824	41 / 0.16		1.70
16	1.31	26 / 0.253		2.05
14	2.08	41 / 0.253		2.45
12	3.31	65 / 0.253		2.95
10	5.26	104 / 0.253		3.70

Marking: AWM 10368 FT2 105°C 300V E114082 AWG xx CHAU'S

UL 10369

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 600V
- ◆ Application: Internal Wiring For Electrical Appliance 用途：電子或電器器具安裝內用電線
- ◆ Size Range: 32 - 10 AWG



Conductor 導體			Insulation 絕緣	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
26	0.13	7 / 0.16	0.51	1.55
24	0.21	11 / 0.16		1.68
22	0.33	17 / 0.16		1.83
20	0.519	21 / 0.18		2.02
18	0.824	41 / 0.16		2.25
16	1.31	26 / 0.253		2.56
14	2.08	41 / 0.253		2.94
12	3.31	65 / 0.253		3.50
10	5.26	104 / 0.253		4.20

Marking: AWM 10369 FT2 105°C 600V E114082 AWG xx CHAU'S



UNITED STATES/CANADA 美國/加拿大

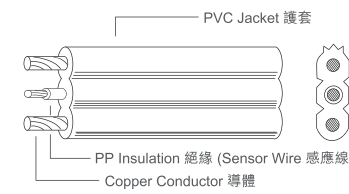


FLEXIBLE POWER CORD 電源線

UL 20394 UL 20707

PVC

- ◆ Standard: UL 62
- ◆ Rating: 60°C, 300V
- ◆ 2 Conductors with a 24 AWG Sensor Wire 2條導體及1條24號感應線
- ◆ Application: 用途：
Power Supply Cord for Appliances 電器用的電源線有探測水氣功能線路
Employing an Attachment Plug with a Water Detection Circuit 電線



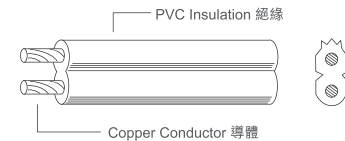
No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	1.14	3.50 x 7.75
2	16	1.31	65 / 0.16		3.75 x 8.35

Marking: AWM 20394 E114082 AWG xx/2C AND 24AWG/1C 60°C (FOR IDCI OR ALCI USE)

UL 20404

PVC

- ◆ Standard: UL 62
- ◆ Rating: 60°C / 75°C / 80°C / 90°C / 105°C, 300V
- ◆ Application: 用途：
Outdoor Application Lighting 戶外低電壓
- ◆ Size Range: 10 - 18 AWG 戶外電燈用途



No. of Conductor 導體數目	Conductor 導體			Insulation 絕緣	
	AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	18	0.824	41 / 0.16	1.52	4.2 x 8.4
2	16	1.31	26 / 0.253		4.5 x 9.0

Marking: E114082 AWM 20404 xx AWG /2C 300V 60°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大

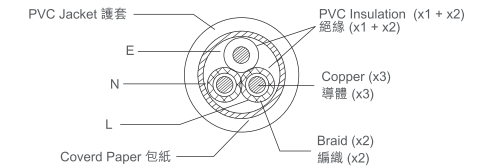


PVC INSULATED WIRE 塑膠絕緣線

UL 21301/21571

PVC

- ◆ Stranded, Tinned or Bare Copper Conductor 絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: 用途：
Use in LCDI Devices 電子設備LCDI安裝用電線
- ◆ Size Range: 18 - 10 AWG



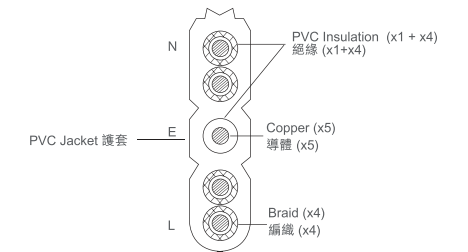
Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
18	0.824	41 / 0.16	0.76	2.80	0.12 / 5 / 24	0.89	8.95
16	1.31	26 / 0.253		3.10	0.12 / 6 / 24		9.60
14	2.08	41 / 0.253		3.50	0.12 / 6 / 24		10.45

Marking: E114082 AWM 21301 xx AWG 300V 105°C FT2 CHAU'S

UL 21365

PVC

- ◆ Stranded, Tinned or Bare Copper Conductor 絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105°C, 300V
- ◆ Application: 用途：
Use in LCDI Devices 電子設備LCDI安裝用電線
- ◆ Size Range: 18 - 10 AWG



Conductor 導體			Insulation 絕緣		Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑		Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
18	0.824	41 / 0.16	0.76	2.80	0.12 / 5 / 24	0.76	4.9 x 19.2
16	1.31	26 / 0.253		3.10	0.12 / 6 / 24	0.76	5.2 x 21.1
14	2.08	41 / 0.253		3.50	0.12 / 6 / 24	1.27	6.59 x 24.6

Marking: E114082 AWM 21365 xx AWG 300V 105°C FT2 CHAU'S



UNITED STATES/CANADA 美國/加拿大



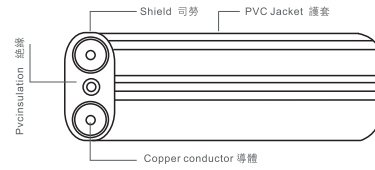
FLAT CABLE 扁型綫

UL 21260

PVC

- ◆ Stranded Copper
- ◆ Standard: Appliance Wiring Material, UL758 Flexible Cord UL 62
- ◆ Rating: 60°C, 75°C, 80°C, 90°C or 105°C, 300V
- ◆ Application: Internal Wiring or External Interconnection of Electronic Equipment
- ◆ Size Range: 18-10 AWG

用途:
電子設備內外聯接綫



Conductor 導體			Insulation 絕緣				Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	
			L火綫	E地綫	L火綫		E地綫		
#18/3C	0.824	41 / 0.16	1.14	0.38	3.50	2.10	0.89	6.00x13.50	
#16/3C	1.31	26 / 0.253	1.14		3.78	2.39		6.20x14.60	
#14/3C	2.08	41 / 0.253	1.65		5.26	2.85		7.70x18.00	
#12/3C	3.31	65 / 0.253	2.03		6.50	3.20		8.86x19.20	
#10/3C	5.26	104 / 0.253	2.41		7.90	3.80		10.3x22.80	

Marking: AWM 21260 VW-1 105°C 300V E114082 AWG xx CHAU'S



UNITED STATES/CANADA 美國/加拿大



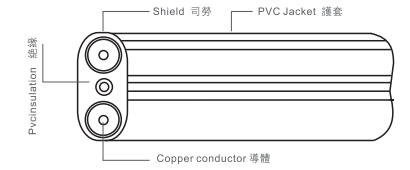
FLAT CABLE 扁型綫

UL 21036/21570

PVC

- ◆ Stranded Copper
- ◆ Standard: Appliance Wiring Material, UL758 Flexible Cord UL 62
- ◆ Rating: 60°C, 75°C, 80°C, 90°C or 105°C, 300V
- ◆ Application: Internal Wiring or External Interconnection of Electronic Equipment
- ◆ Size Range: 18-10 AWG

用途:
電子設備內外聯接綫



Conductor 導體			Insulation 絕緣				Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	
			L火綫	E地綫	L火綫		E地綫		
#18/3C	0.824	41 / 0.16	1.14	0.38	3.50	2.10	0.635	5.45x13.00	
#16/3C	1.31	26 / 0.253	1.14		3.78	2.39		5.70x14.10	
#14/3C	2.08	41 / 0.253	1.65		5.26	2.85		7.20x17.50	
#12/3C	3.31	65 / 0.253	2.03		6.50	3.20		8.40x18.60	
#10/3C	5.26	104 / 0.253	2.41		7.90	3.80		9.80x22.20	

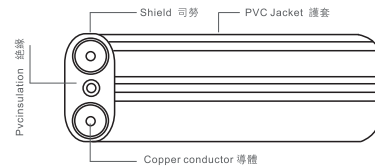
Marking: AWM 21036 VW-1 105°C 300V E114082 AWG xx CHAU'S

UL 21012

PVC

- ◆ Stranded Copper
- ◆ Standard: Appliance Wiring Material, UL758 Flexible Cord UL 62
- ◆ Rating: 60°C, 75°C, 80°C, 90°C or 105°C, 300V
- ◆ Application: Internal Wiring or External Interconnection of Electronic Equipment
- ◆ Size Range: 18-16 AWG

用途:
電子設備內外聯接綫



Conductor 導體			Insulation 絕緣				Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	
			火綫	地綫					
#18/3C	0.824	41 / 0.16	0.38	2.10	2.10	0.76	3.72x10.20		
#16/3C	1.31	26 / 0.253		2.39	2.39		4.00x11.00		
#18/2C	0.824	41 / 0.16		2.10	2.10		3.72x7.45		
#16/2C	1.31	26 / 0.253		2.39	2.39		4.00x8.00		

Marking: AWM 21012 VW-1 105°C 300V E114082 AWG xx CHAU'S

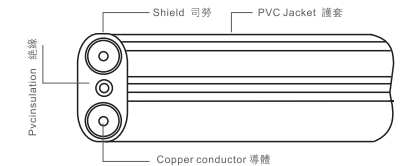
FLAT CABLE 扁型綫

UL 20903

PVC

- ◆ Stranded Copper
- ◆ Standard: Appliance Wiring Material, UL758 Flexible Cord UL 62
- ◆ Rating: 80°C, 90°C or 105°C, 300V
- ◆ Application: Internal Wiring or External Interconnection of Electronic Equipment
- ◆ Size Range: 18-10 AWG

用途:
電子設備內外聯接綫



Conductor 導體			Insulation 絕緣				Shield 司勞	Jacket 護套	
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	Nom. Thick. (mm) 厚度		Nom. Diam. (mm) 外徑	
			火綫	地綫					
#18/2C	0.824	41 / 0.16	0.38	2.10	2.10	0.76	3.72x7.45		
#18/3C	0.824	41 / 0.16		2.10	2.10		3.72x10.20		
#16/2C	1.31	26 / 0.253		2.39	2.39		4.00x8.00		
#16/3C	1.31	26 / 0.253		2.39	2.39		4.00x11.00		
#14/2C	2.08	41 / 0.253		2.85	2.85		4.50x9.00		
#14/3C	2.08	41 / 0.253		2.85	2.85		4.50x12.50		
#12/2C	3.31	65 / 0.253		3.20	3.20		4.85x9.70		
#12/3C	3.31	65 / 0.253		3.20	3.20		4.85x13.50		

Marking: AWM 20903 VW-1 105°C 300V E114082 AWG xx CHAU'S



UNITED STATES/CANADA 美國/加拿大

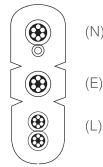


FLEXIBLE POWER CORD 電源線

UL 21395 (105 °C, 300V)

PVC

- ◆ Solid, Stranded, Tinned or Bare Copper Conductor 單支/絞錫水銅或光身銅導體
- ◆ Standard: UL 62, Subject 758
- ◆ Rating: 105 °C, 300V
- ◆ Application: PVC Jacketed Flat Parallel Cord for LCDI Devices. 用途：電子設備LCDI安裝用電線
- ◆ Size Range: 18 - 10 AWG



Conductor 導體			Insulation 絕緣				Jacket 護套		
AWG Size 線號	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度				Nom. Thick. (mm) 厚度		
			ave 護套	ave 芯線	min 護套	min 芯線	ave 護套	ave 芯線	Nom. Diam. (mm) 外徑
#18/2C+	0.824	41 / 0.16	0.89	0.76	0.76	±0.05	0.38	0.33	4.0 x 12.0
#26/1C+	0.13	7 / 0.16							2.05
#21/2C	0.41	21 / 0.16							1.35
#16/2C+	1.31	26 / 0.253							1.75
#26/1C+	0.13	7 / 0.16	1.40	0.38	1.20	±0.08x ±0.25mm	0.38	0.33	4.3 x 13.0
#19/2C	0.62	33 / 0.16							1.35
#14/2C+	2.08	41 / 0.253							1.95
#26/1C+	0.13	7 / 0.16							2.75
#17/2C	1.04	21 / 0.253	1.78	1.52	1.35	0.38	0.33	0.33	5.60 x 15.20
#12/2C+	3.31	65 / 0.253							2.20
#26/1C+	0.13	7 / 0.16							1.35
#15/2C	1.65	33 / 0.253							3.20
#10/2C+	5.26	104 / 0.253	2.03	1.73	1.35	0.38	0.33	0.33	6.80 x 17.6
#26/1C+	0.13	7 / 0.16							2.55
#13/2C	2.62	53 / 0.253							3.85
									8.00 x 19.8

Marking: E114082 AWM 21395 xx AWG/2C 300V 105°C FT2 CHAU'S

AUSTRALIA 澳洲

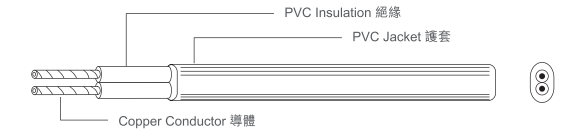


FLEXIBLE POWER CORD 電源線

F250 (Light duty Table 2.3)

PVC

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338



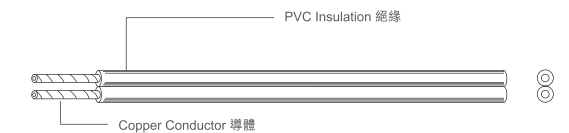
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		Max Voltage (V) 電壓	Amp. Rating 電流	Max Temp. (°C) 溫度
	Sectional Area (mm²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 外徑			
2	0.50	29 / 0.15	0.5	1.95	0.60	3.20 x 5.20	250 / 250	-	75 / 90
2	0.75	43 / 0.15	0.5	2.15	0.60	3.40 x 5.50	250 / 250	7.5A	75 / 90

Marking: F250 No. C Size Sq.mm 250/250V S/338 CHAU'S

P250 (Light duty Table 2.2)

PVC

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338



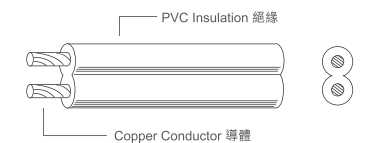
No. of Conductor 導體數目	Conductor 導體		Nom. Thick. (mm) 厚度	Overall Diam. (mm) 外徑	Max Voltage (V) 電壓	Amp. Rating 電流	Max Temp. (°C) 溫度
	Sectional Area (mm²) 面積	Construction (No./mm) 構造					
2	0.75	43 / 0.15	0.8	2.80 x 5.60	250 / 250	7.5A	75 / 90

Marking: P250 No. C Size Sq.mm 250/250V S/338 CHAU'S

T250 (Light duty Table 2.2)

PVC

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338



No. of Conductor 導體數目	Conductor 導體		Nom. Thick. (mm) 厚度	Overall Diam. (mm) 外徑	Max Voltage (V) 電壓	Amp. Rating 電流	Max Temp. (°C) 溫度
	Sectional Area (mm²) 面積	Construction (No./mm) 構造					
2	0.10	15 Tinsel	0.8	2.80 x 5.50	250 / 250	2A	75

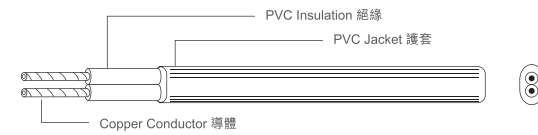
Marking: T250 2 x 0.1 Sq.mm 250/250V S/338 CHAU'S



FLEXIBLE POWER CORD 電源線

F440 (Ordinary duty 2-core flat flexible cords Table 2.4)

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338

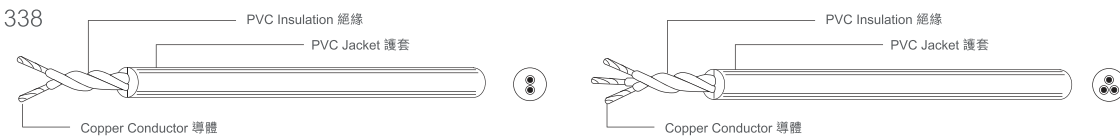


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		Max Voltage (V) 電壓	Amp. Rating 電流	Max Temp. (°C) 溫度
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 外徑			
2	0.75	43 / 0.15	0.60	2.35	0.8	4.05 x 6.40	250 / 440	7.5A	75 / 90

Marking: F440 No. C Size Sq.mm 250/440V S/338 CHAU'S

R440 (Ordinary duty circular flexible cords Table 2.5)

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		Max Voltage (V) 電壓	Amp. Rating 電流	Max Temp. (°C) 溫度
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 外徑			
2	0.75	43 / 0.15	0.6	2.35	0.8	6.45	250 / 440	7.5A	75 / 90
	1.00	32 / 0.2		2.55		6.80	250 / 440	10A	
3	0.75	43 / 0.15	0.6	2.35	0.8	6.80	250 / 440	7.5A	75 / 90
	1.00	32 / 0.2		2.55		7.15	250 / 440	10A	
	1.50	32 / 0.253	0.7	3.05	0.9	8.50	250 / 440	15A	

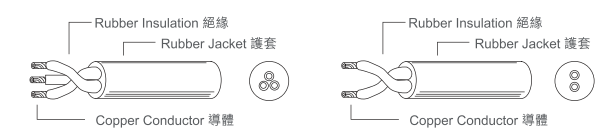
Marking: R440 No. C Size sq.mm 250/440V S/338 CHAU'S



FLEXIBLE POWER CORD 電源線

H05RR-F (Ordinary duty circular flexible cords Table 2.11)

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338

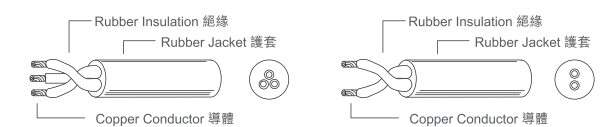


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		Max Voltage (V) 電壓	Max Temp. (°C) 溫度
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 外徑		
2	0.75	43 / 0.15	0.6	2.35	0.80	6.40	250 / 440	90
	1.00	32 / 0.2	0.6	2.55	0.90	6.90		
	1.50	30 / 0.253	0.8	3.20	1.00	8.35		
	2.50	50 / 0.253	0.9	3.90	1.10	10.0		
3	0.75	43 / 0.15	0.6	2.35	0.90	6.90	250 / 440	90
	1.00	32 / 0.2	0.6	2.55	0.90	7.30		
	1.50	30 / 0.253	0.8	3.20	1.00	8.80		
	2.50	50 / 0.253	0.9	3.90	1.10	10.5		

Marking: H05RR-F No. Size Sq.mm 250/440V 90°C S / 338 CHAU'S

H07RN-F (Heavy duty circular flexible cords Table 2.13)

- ◆ Standard: AS / NZS 3191
- ◆ Approval No.: S / 338



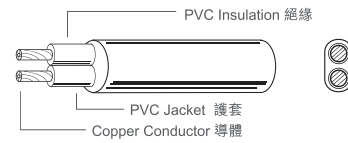
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		Max Voltage (V) 電壓	Max Temp. (°C) 溫度
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Outer Diam. (mm) 外徑		
2	0.75	43 / 0.15	0.8	2.90	1.3	8.50	600 / 1000	90
	1.00	32 / 0.2	0.8	3.00	1.3	8.80		
	1.50	30 / 0.253	0.8	3.20	1.5	9.60		
	2.50	50 / 0.253	0.9	3.90	1.7	11.4		
3	0.75	43 / 0.15	0.8	2.90	1.4	9.15	600 / 1000	90
	1.00	32 / 0.2	0.8	3.00	1.4	9.40		
	1.50	30 / 0.253	0.8	3.20	1.6	10.3		
	2.50	50 / 0.253	0.9	3.90	1.8	12.2		

Marking: H07RN-F No. Size Sq.mm 600/1000V 90°C S/338 CHAU'S



FIEXIBLE POWER CORD 電源線

◆ Standard: IEC 60227 - 5



60227 IEC 52(H03VVH2-F) 300/300V

PVC

No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.5	1.95	0.6	3.5 x 5.6
	0.75	43 / 0.15		2.15		3.6 x 5.7

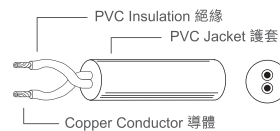
Marking: Cabo H03VVH2 - F 60227 IEC 52 2Xxmm² 300/300V <VDE> KEMA - KEUR CHAU'S IEC 60227 - 5 ▲

60227 IEC 53(H05VVH2-F) 300/500V

PVC

No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.6	2.35	0.8	4.1 x 6.5
	1.00	32 / 0.2		2.55		4.35 x 6.9

Marking: Cabo H05VVH2 - F 60227 IEC 53 2Xxmm² 300/500V <VDE> KEMA - KEUR CHAU'S IEC 60227 - 5 ▲



60227 IEC 52(H03VV-F) 300/300V

PVC

No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.5	1.95	0.6	5.3
	0.75	43 / 0.15		2.15		5.6

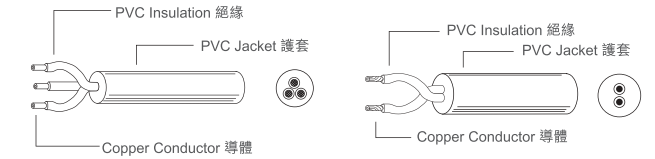
Marking: Cabo H03VV - F 60227 IEC 52 2Xxmm² 300/300V <VDE> KEMA - KEUR CHAU'S IEC 60227 - 5 ▲



FIEXIBLE POWER CORD 電源線

◆ Standard: IEC 60227 - 5

◆ Rating: 300/500V



60227 IEC 53(H05VV-F)

PVC

No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.30
	1.00	32 / 0.2	0.60	2.55	0.80	6.80
	1.50	30 / 0.253	0.70	3.00	0.80	7.80
3	0.75	43 / 0.15	0.60	2.35	0.80	7.00
	1.00	32 / 0.2	0.60	2.55	0.80	7.20
	1.50	30 / 0.253	0.70	3.00	0.90	8.30
	2.50	50 / 0.253	0.80	3.65	1.10	10.10

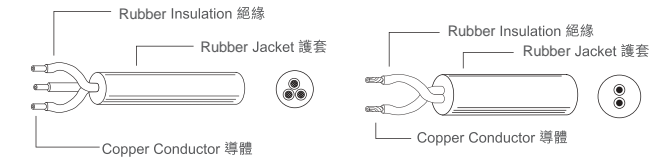
Marking: Cabo H05VV - F 60227 IEC 53 2Xxmm² 300/500V <VDE> KEMA - KEUR CHAU'S IEC 60227 - 5 ▲

60245 IEC 53(H05RR-F)

Rubber

◆ Standard: IEC 60245 - 4

◆ Rating: 300/500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.40
	1.00	32 / 0.2	0.60	2.55	0.90	6.90
	1.50	30 / 0.253	0.80	3.20	1.00	8.35
3	0.75	43 / 0.15	0.60	2.35	0.90	7.00
	1.00	32 / 0.2	0.60	2.55	0.90	7.30
	1.50	30 / 0.253	0.80	3.20	1.00	8.80
	2.50	50 / 0.253	0.90	3.90	1.10	10.50

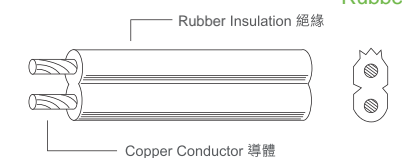
Marking: Cabo H05RR - F 60245 IEC 53 nG(nX) xmm² 300/500V <VDE> KEMA - KEUR CHAU'S IEC 60245 - 4 ▲

CSP

Rubber

◆ Standard: NBR 14633

◆ Rating: 105 °C 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	1.10	3.50 x 6.70	--	--
	1.00	32 / 0.2		3.60 x 6.90	--	--

Marking: ▲ Cordao flexivel --- CSP 2xXmm² 105 °C 300V NBR 14633 CHAU'S LF



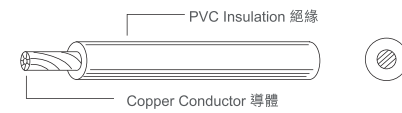
PVC INSULATED CABLE 塑膠絕緣線

60227 IEC 01 (BV) - 450 / 750V

PVC

FLEXIBLE CORD 軟電線

- ◆ Standard : GB 5023
- ◆ Rating : 70℃
90℃ (BV - 90, RV - 90), 450 / 750V

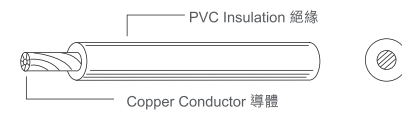


Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
1.50	1 / 1.38 7 / 0.52	0.7	2.95 3.20
2.50	1 / 1.78 7 / 0.68	0.8	3.55 3.90
4.00	1 / 2.25 7 / 0.85	0.8	4.00 4.40
6.00	1 / 2.76 7 / 1.04	0.8	4.50 5.10
10.00	7 / 1.35	1.0	6.45

Marking: CCC A004278 60227 IEC 01(BV)-450/750V 1Xxx mm²CHAU'S

60227 IEC 02 (RV) - 450/750V

PVC



Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
1.50	30 / 0.253	0.7	3.05
2.50	50 / 0.253	0.8	3.70
4.00	62 / 0.287	0.80	4.40
6.00	85 / 0.3	0.80	5.00
10.0	78 / 0.404	1.00	5.85
16.0	7 / 18 / 0.404	1.00	8.10
25.0	7 / 28 / 0.404	1.20	10.0

Marking: CCC A004278 60227 IEC 02(RV)-450/750V 1Xxx mm²CHAU'S



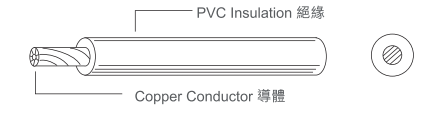
PVC INSULATED CABLE 塑膠絕緣線

60227 IEC 05 (BV) - 300 / 500V

PVC

FLEXIBLE CORD 軟電線

- ◆ Standard : GB 5023
- ◆ Temp. (Max) : 70℃
90℃ (BV - 90, RV - 90)
- ◆ Voltage : As Specified

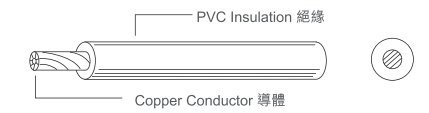


Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
0.50	1 / 0.8	0.6	2.10
0.75	1 / 0.98 7 / 0.37		2.25 2.30
1.00	1 / 1.13 7 / 0.43		2.40 2.45

Marking: CCC A004278 60227 IEC 05(BV)-300/500V 1Xxx mm²CHAU'S

60227 IEC 06 (RV) - 300 / 500V

PVC

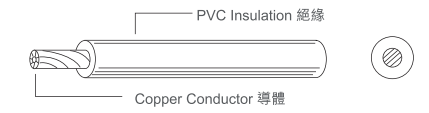


Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
0.50	29 / 0.15	0.60	2.15
0.75	43 / 0.15		2.35
1.00	32 / 0.20		2.55

Marking: CCC A004278 60227 IEC 06(RV)-300/500V 1Xxx mm²CHAU'S

227 IEC 07 (BV-90) - 300 / 500V

PVC



Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
0.50	1 / 0.80	0.60	2.10
0.75	1 / 0.98		2.30
1.00	1 / 1.13		2.45
1.50	1 / 1.38	0.70	2.90
2.50	1 / 1.78	0.80	3.50

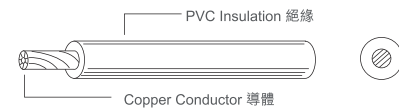
Marking: CCC A004278 60227 IEC 07(BV-90)-300/500V 1Xxx mm²CHAU'S



PVC INSULATED CABLE 塑膠絕緣線

60227 IEC 08 (RV-90) - 300 / 500V PVC

Standard: GB 5023

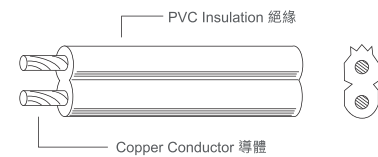


Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
0.50	29 / 0.150	0.6	2.15
0.75	43 / 0.150		2.35
1.00	32 / 0.200		2.55
1.50	30 / 0.253	0.7	3.05
2.50	50 / 0.253	0.8	3.70

Marking: CCC A004278 60227 IEC 08(RV-90)-300/500V 1Xxx mm²CHAU'S

60227 IEC 42 (RVB) - 300 / 300V PVC

Standard: GB 5023



Conductor 導體			Insulation 絕緣	
No. of Conductor 導體數目	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.8	2.6 x 5.2
	0.75	43 / 0.15		2.8 x 5.6

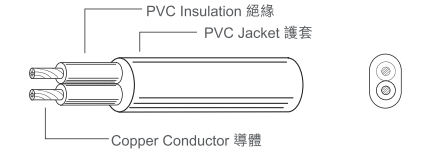
Marking: CCC A004278 60227 IEC 42(RVB)-300/300V 2Xxx mm²CHAU'S



PVC INSULATED CABLE 塑膠絕緣線

60227 IEC 10 (BVV) - 300 / 500V PVC

Standard: GB 5023



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	1.50	1 / 1.38 7 / 0.52	0.7	2.80 3.00	1.2	8.60 8.90
	2.50	1 / 1.78 7 / 0.68		3.40 3.70		9.80 10.20
	4.00	1 / 2.25 7 / 0.85		3.85 4.20		10.70 11.20
	6.00	1 / 2.76 7 / 1.04		4.40 4.80		11.70 11.20
	10.0	7 / 1.35		6.15		15.60
3	1.50	1 / 1.38 7 / 0.52	0.7	2.80 3.00	1.4	9.00 9.40
	2.50	1 / 1.78 7 / 0.68		3.40 3.70		10.30 10.70
	4.00	1 / 2.25 7 / 0.85		3.85 4.20		11.30 11.80
	6.00	1 / 2.76 7 / 1.04		4.40 4.80		12.80 13.50
	10.0	7 / 1.35		6.15		16.30
4	1.50	1 / 1.38 7 / 0.52	0.7	2.80 3.00	1.2	10.20 10.70
	2.50	1 / 1.78 7 / 0.68		3.40 3.85		11.60 12.90
	4.00	1 / 2.25 7 / 0.85		3.85 4.20		13.00 13.90
	6.00	1 / 2.76 7 / 1.04		4.40 4.80		14.80 15.90
	10.0	1 / 3.57 7 / 1.35		5.70 6.15		17.90 19.00
5	1.50	1 / 1.38 7 / 0.52	0.7	2.80 3.00	1.2	10.90 9.00
	2.50	1 / 1.78 7 / 0.68		3.40 3.85		12.60 13.80
	4.00	1 / 2.25 7 / 0.85		3.85 4.20		14.60 15.60
	6.00	1 / 2.76 7 / 1.04		4.40 4.80		16.10 17.20
	10.0	1 / 3.57 7 / 1.35		5.70 6.15		19.60 20.90

Marking: CCC A004278 60227 IEC 10(BVV)-300/500V nXxx mm CHAU'S

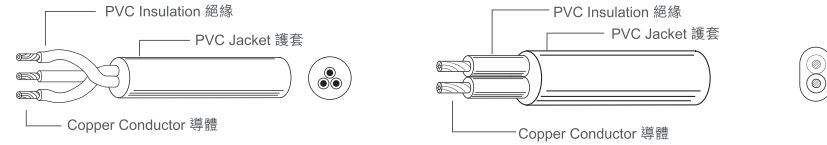


PVC INSULATED CABLE 塑膠絕緣線

60227 IEC 52 (RVV) - 300 / 300V

PVC

◆ Standard : GB 5023



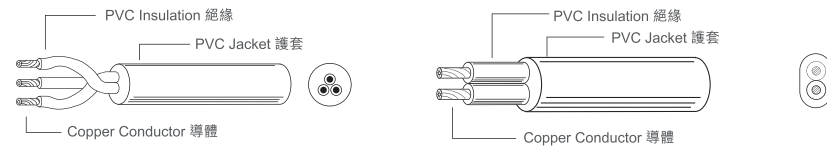
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.5	1.95	0.6	5.20
	0.50	29 / 0.15		1.95		3.25 x 5.20
	0.75	43 / 0.15		2.15		5.60
3	0.75	43 / 0.15		2.15		3.60 x 5.75
	0.50	29 / 0.15		1.95		5.50
	0.75	43 / 0.15		2.15		5.90

Marking: CCC A004278 60227 IEC 52(RVV)-300/300V nXxx mm²CHAU'S

60227 IEC 53 (RVV) - 300 / 500V

PVC

◆ Standard : GB 5023



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.6	2.35	0.8	6.30
	0.75	43 / 0.15				4.00 x 6.40
	1.00	32 / 0.2				6.80
	1.50	30 / 0.25				7.80
	2.50	50 / 0.253				9.30
3	0.75	43 / 0.15	0.6	2.35	0.8	6.70
	1.00	32 / 0.2				7.10
	1.50	30 / 0.25				8.30
	2.50	50 / 0.253				10.00
4	0.75	43 / 0.15	0.6	2.35	0.8	7.4
	1.00	32 / 0.2				8.1
	1.50	30 / 0.253				9.45
	2.50	50 / 0.253				11.2
5	0.75	43 / 0.15	0.6	2.35	0.9	8.3
	1.00	32 / 0.2				8.85
	1.50	30 / 0.253				10.5
	1.50	30 / 0.253				12.50

Marking: CCC A004278 60227 IEC 53(RVV)-300/500V nXxx mm²CHAU'S



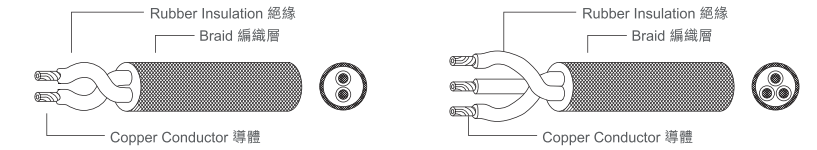
RUBBER CABLE 橡膠線

BRAIDED FLEXIBLE RUBBER CABLE 橡皮絕緣編織軟線

Rubber

245 IEC 51 (RX)

◆ Standard : GB 5013
◆ Rating: 60°C, 300 / 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Diam. (mm) 外徑		
2	0.30	17 / 0.15	0.6	1.95	4.52		
	0.40	23 / 0.15		2.10	4.90		
	0.50	29 / 0.15		2.60	5.85		
	0.75	43 / 0.15	0.8	2.85	6.30		
	1.00	32 / 0.2		3.00	6.70		
	1.50	48 / 0.2		3.25	7.20		
	2.50	77 / 0.2		4.15	9.40		
	4.00	126 / 0.2	1.0	4.75	10.50		
	3	0.30	17 / 0.15	0.6	1.95	4.80	
		0.40	23 / 0.15		2.10	5.30	
0.50		29 / 0.15	2.60		6.20		
0.75		43 / 0.15	0.8	2.85	6.75		
1.00		32 / 0.2		3.00	7.05		
1.50		48 / 0.2		3.25	7.70		
2.50		77 / 0.2		4.15	10.01		
4.00		126 / 0.2	1.0	4.75	11.25		

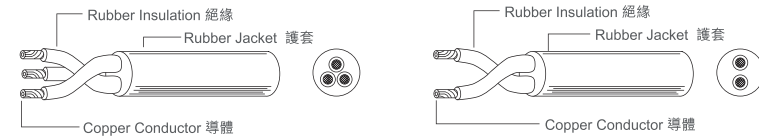
Marking: CCC A004278 245 IEC 51(RX)-300/300V xx mm²CHAU'S CQC 2002010104011358 GB5013-97 H03RT-H xx mm²<VDE>



ORDINARY DUTY FLEXIBLE RUBBER CABLE 中型橡套軟電纜

60245 IEC 53 (YZ) / 245 IEC 57 (YZW) Rubber

- ◆ Standard : GB 5013
- ◆ Rating: 60°C, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.40
	1.00	32 / 0.2	0.60	2.55	0.90	6.90
	1.50	30 / 0.253	0.80	3.20	1.00	8.35
	2.50	50 / 0.253	0.90	3.90	1.10	10.0
3	0.75	43 / 0.15	0.60	2.35	0.90	6.90
	1.00	32 / 0.2	0.60	2.55	0.90	7.30
	1.50	30 / 0.253	0.80	3.20	1.00	8.80
	2.50	50 / 0.253	0.90	3.90	1.10	10.5
4	0.75	43 / 0.15	0.60	2.35	0.90	7.40
	1.00	32 / 0.2	0.60	2.55	0.90	8.10
	1.50	30 / 0.253	0.80	3.20	1.10	9.90
5	0.75	43 / 0.15	0.60	2.35	1.00	8.60
	1.00	32 / 0.2	0.60	2.55	1.00	8.85
	1.50	30 / 0.253	0.80	3.20	1.10	10.8
	2.50	50 / 0.253	0.90	3.90	1.30	12.9

Marking: CCC A004278 60245 IEC 53(YZ)-300/500V nXxx mm²CHAU'S



RUBBER CABLE 橡膠線

HEAVY DUTY FLEXIBLE RUBBER CABLE 重型橡套軟電纜 Rubber

60245 IEC 66 (YCW)

- ◆ Standard : GB 5013
- ◆ Rating: 60°C, 450 / 750V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
1	1.50	30 / 0.253	0.8	3.20	1.4	6.30
	2.50	50 / 0.253	0.9	3.90	1.4	7.00
	4.00	126 / 0.2	1.0	4.80	1.5	8.10
	6.00	85 / 0.3	1.0	5.40	1.6	8.90
	1.00	32 / 0.2	0.80	3.00	1.30	8.80
2	1.50	30 / 0.253	0.80	3.20	1.50	9.60
	2.50	50 / 0.253	0.90	3.90	1.70	11.4
	4.00	126 / 0.2	1.00	4.80	1.80	13.4
	6.00	85 / 0.3	1.00	5.40	2.00	15.0
3	1.00	32 / 0.2	0.80	3.00	1.40	9.40
	1.50	30 / 0.253	0.80	3.20	1.60	10.3
	2.50	50 / 0.253	0.90	3.90	1.80	12.2
	4.00	126 / 0.2	1.00	4.80	1.90	14.3
4	6.00	85 / 0.3	1.00	5.40	2.10	16.0
	1.00	32 / 0.2	0.80	3.00	1.50	10.5
	1.50	30 / 0.253	0.80	3.20	1.70	11.4
	2.50	50 / 0.253	0.90	3.90	1.90	13.5
5	4.00	126 / 0.2	1.00	4.80	2.00	15.9
	6.00	85 / 0.3	1.00	5.40	2.30	18.0
	1.00	32 / 0.2	0.80	3.00	1.60	11.6
	1.50	30 / 0.253	0.80	3.20	1.80	12.5
6	2.50	50 / 0.253	0.90	3.90	2.00	15.0
	4.00	126 / 0.2	1.00	4.80	2.20	17.9
	6.00	85 / 0.3	1.00	5.40	2.50	20.0

Marking: CCC A004278 60245 IEC 66(YCW)-450/750V nXxx mm²CHAU'S



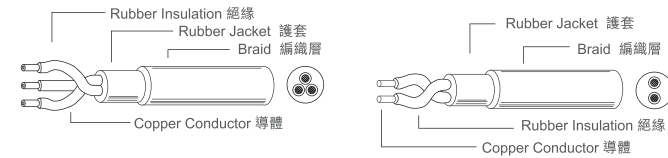
RUBBER CABLE 橡膠線

BRAIDED RUBBER CABLE 編織護套線

Rubber

RXH (300 / 300V)

- ◆ Standard : JB 8735
- ◆ Rating: 60°C, 300 / 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套		Overall Braid 編織層
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑	Nom. Diam. (mm) 外徑
2	0.30	17 / 0.15	0.6	2.05	0.4	4.50	5.00
	0.40	23 / 0.15		2.10		5.00	5.50
	0.50	29 / 0.15		2.20		5.20	5.70
	0.75	43 / 0.15		2.40		5.60	6.10
	1.00	32 / 0.20	0.8	2.55	0.5	5.90	6.40
	1.50	48 / 0.20		3.20		7.40	7.90
	2.50	77 / 0.20		3.65		8.80	9.30
	4.00	126 / 0.20		4.20		9.60	10.10
3	0.30	17 / 0.15	0.6	1.95	0.4	4.75	5.25
	0.40	23 / 0.15		2.10		5.30	5.80
	0.50	29 / 0.15		2.20		5.50	6.00
	0.75	43 / 0.15		2.40		5.90	6.40
	1.00	32 / 0.20	0.8	2.55	0.5	6.25	6.75
	1.50	48 / 0.20		3.20		7.70	8.20
	2.50	77 / 0.20		3.65		9.20	9.75
	4.00	126 / 0.20		4.20		10.30	10.80

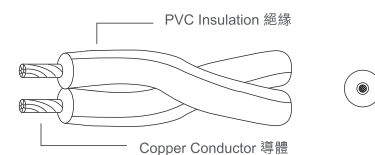
Marking: CCC A004278 RXH-300/300V xx mm² CHAU'S CQC 2002010104011358 JB8735-98

PVC INSULATED CABLE 塑膠絕緣線

RVS - 300 / 300V 絞型

PVC

- ◆ Standard : JB 8734



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.8	2.60
	0.75	43 / 0.15		2.80

Marking: CCC A004278 RVS-300/300V2 Xxx mm² CHAU'S CQC 2002010105011356 JB8734-98



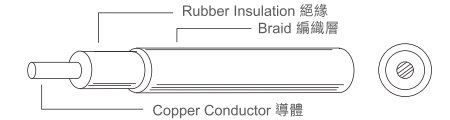
RUBBER CABLE 橡膠線

BRAIDED FLEXIBLE RUBBER CABLE 橡皮絕緣編織軟線

Rubber

RXS (300 / 300V)

- ◆ Standard : JB 8735
- ◆ Rating: 60°C, 300 / 300V



Conductor 導體		Insulation 絕緣		Overall Braid 編織層	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Diam. (mm) 外徑	
0.30	17 / 0.15	0.6	2.05	2.60	
			2.15	2.80	
			2.25	2.70	
			2.45	3.10	
	0.50		29 / 0.15	2.65	3.30
				3.25	4.10
				3.80	4.60
				4.40	5.30

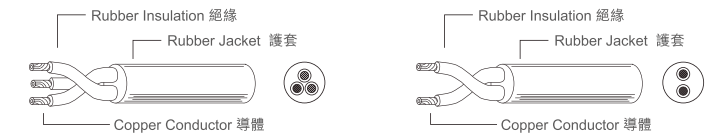
Marking: CCC A004278 RXS-300/300V xx MM² CHAU'S CQC 2002010104011358 JB8735-98

LIGHT DUTY FLEXIBLE RUBBER CABLE 輕型橡套軟電纜

Rubber

YQ / YQW (300 / 300V)

- ◆ Standard : JB 8735
- ◆ Rating: 60°C, 300 / 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.30	17 / 0.15	0.5	1.85	0.7	5.30
				2.05		5.70
3	0.30	17 / 0.15		1.85		5.60
				2.05		6.00

Marking: CCC A004278 YQW-300/300V n X xx MM² CHAU'S CQC 2002010104011357 JB8735-98

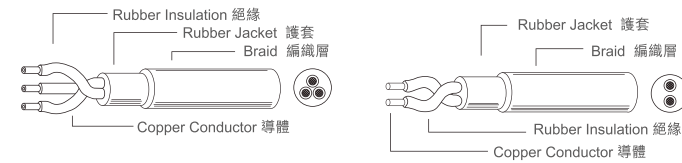


RUBBER CABLE 橡膠線

HEAVY DUTY FLEXIBLE RUBBER CABLE 重型橡套軟電纜 Rubber

YC / YCW

- ◆ Standard : JB 8735
- ◆ Rating: 60°C, 450 / 750V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
1	1.50	30 / 0.253	0.80	3.20	1.40	6.30
	2.50	50 / 0.253	0.90	3.90	1.40	7.00
	4.00	126 / 0.2	1.00	4.80	1.50	8.10
	6.00	85 / 0.3	1.00	5.40	1.60	8.90
2	1.50	30 / 0.253	0.80	3.20	1.50	9.60
	2.50	50 / 0.253	0.90	3.90	1.70	11.4
	4.00	126 / 0.2	1.00	4.80	1.80	13.4
	6.00	85 / 0.3	1.00	5.40	2.00	15.0
3	1.50	30 / 0.253	0.80	3.20	1.60	10.3
	2.50	50 / 0.253	0.90	3.90	1.80	12.2
	4.00	126 / 0.2	1.00	4.80	1.90	14.3
	6.00	85 / 0.3	1.00	5.40	2.10	16.0
4	1.50	30 / 0.253	0.80	3.20	1.70	11.4
	2.50	50 / 0.253	0.90	3.90	1.90	13.5
	4.00	126 / 0.2	1.00	4.80	2.00	15.9
	6.00	85 / 0.3	1.00	5.40	2.30	18.0
5	1.50	30 / 0.253	0.80	3.20	1.80	12.5
	2.50	50 / 0.253	0.90	3.90	2.00	15.0
	4.00	126 / 0.2	1.00	4.80	2.20	17.9
	6.00	85 / 0.3	1.00	5.40	2.50	20.0
3C+1C	3 x 2.5 + 1 x 1.5	50 / 0.253 + 30 / 0.253	0.9 / 0.8	3.9 / 3.2	2.00	13.7
	3 x 4.0 + 1 x 2.5	62 / 0.287 + 50 / 0.253	1.0 / 0.9	4.8 / 3.9	2.00	15.9
	3 x 6.0 + 1 x 4.0	85 / 0.30 + 62 / 0.287	1.0 / 1.0	5.4 / 4.8	2.20	17.8

Marking:ccc A04278 YCW-450/750V nXxx+1Xxx MM² CHAU'S CQC 2002010104011357 JB8735-98

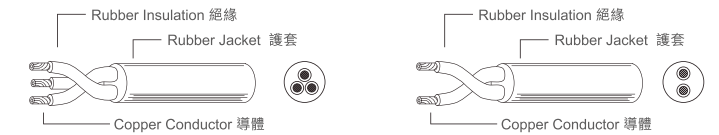


RUBBER CABLE 橡膠線

ORDINARY DUTY FLEXIBLE RUBBER CABLE 中型橡套軟電纜 Rubber

YZ / YZW

- ◆ Standard : JB 8735
- ◆ Rating: 60°C, 300 / 500V



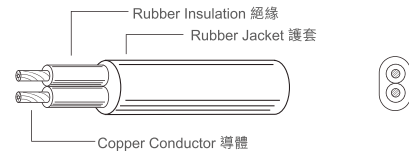
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	4.00	126 / 0.2	1.00	4.80	1.20	12.20
	6.00	85 / 0.3	1.00	5.40	1.30	13.60
3	4.00	126 / 0.2	1.00	4.80	1.20	12.90
	6.00	85 / 0.3	1.00	5.40	1.30	14.40
4	4.00	126 / 0.2	1.00	4.80	1.20	14.50
	6.00	85 / 0.3	1.00	5.40	1.30	16.20
5	4.00	126 / 0.2	1.00	4.80	1.20	16.20
	6.00	85 / 0.3	1.00	5.40	1.30	18.30
6	0.75	43 / 0.15	0.60	2.35	1.00	9.400
	1.00	32 / 0.2	0.60	2.55	1.10	10.20
	1.50	30 / 0.253	0.80	3.20	1.20	12.30
	2.50	50 / 0.253	0.90	3.90	1.40	14.80
	4.00	126 / 0.2	1.00	4.80	1.50	17.70
3C + 1C	6.00	85 / 0.3	1.00	5.40	1.70	19.90
	3 x 1.5 + 1 x 1.0	30 / 0.253 + 32 / 0.2	0.8 / 0.6	3.2 / 2.55	1.10	10.10
	3 x 2.5 + 1 x 1.5	50 / 0.253 + 30 / 0.253	0.9 / 0.8	3.9 / 3.2	1.20	12.00
	3 x 4.0 + 1 x 2.5	62 / 0.287 + 50 / 0.253	1.0 / 0.9	4.8 / 3.9	1.30	14.40
3 x 6.0 + 1 x 4.0	85 / 0.3 + 62 / 0.287	1.0 / 1.0	5.4 / 4.8	1.40	16.10	

Marking:CCC A004278 YZW-300/500V nXxx+1Xxxmm² CHAU'S CQC 2002010104011357 JB8735-98



ORDINARY DUTY FLAT RUBBER CABLE 中型橡套扁形軟電纜
YZB / YZWB

- ◆ Standard: JB 8735
- ◆ Rating: 60°C, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	4.6 x 6.6
	1.00	32 / 0.2	0.60	2.55	1.10	5.0 x 7.2
	1.50	30 / 0.253	0.80	3.20	1.20	6.0 x 8.7
	2.50	50 / 0.253	0.90	3.90	1.40	7.0 x 10.4
	4.00	126 / 0.2	1.00	4.80	1.20	8.1 x 12.1
	6.00	85 / 0.3	1.00	5.40	1.30	9.0 x 13.5
3	0.75	43 / 0.15	0.60	2.35	1.00	4.8 x 9.2
	1.00	32 / 0.2	0.60	2.55	1.10	5.0 x 9.8
	1.50	30 / 0.253	0.80	3.20	1.20	6.0 x 12.1
	2.50	50 / 0.253	0.90	3.90	1.40	7.0 x 14.5
	4.00	126 / 0.2	1.00	4.80	1.20	8.1 x 16.9
	6.00	85 / 0.3	1.00	5.40	1.30	9.0 x 19.0
4	0.75	43 / 0.15	0.60	2.35	1.00	4.8 x 12.7
	1.00	32 / 0.2	0.60	2.55	1.10	5.0 x 13.5
	1.50	30 / 0.253	0.80	3.20	1.20	6.2 x 16.7
	2.50	50 / 0.253	0.90	3.90	1.40	7.3 x 19.8
	4.00	126 / 0.2	1.00	4.80	1.20	8.3 x 22.9
	6.00	85 / 0.3	1.00	5.40	1.30	9.2 x 25.6
5	0.75	43 / 0.15	0.60	2.35	1.00	5.0 x 16.4
	1.00	32 / 0.2	0.60	2.55	1.10	5.3 x 17.4
	1.50	30 / 0.253	0.80	3.20	1.20	6.2 x 21.0
	2.50	50 / 0.253	0.90	3.90	1.40	7.5 x 25.1
	4.00	126 / 0.2	1.00	4.80	1.20	8.5 x 29.0
	6.00	85 / 0.3	1.00	5.40	1.30	9.5 x 32.5
6	0.75	43 / 0.15	0.60	2.35	1.00	5.0 x 18.8
	1.00	32 / 0.2	0.60	2.55	1.10	5.5 x 20.3
	1.50	30 / 0.253	0.80	3.20	1.20	6.5 x 24.6
	2.50	50 / 0.253	0.90	3.90	1.40	7.7 x 29.4
	4.00	126 / 0.2	1.00	4.80	1.50	8.8 x 34.0
	6.00	85 / 0.3	1.00	5.40	1.70	10.0 x 38.1

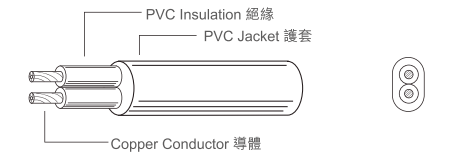
Marking:CCC A004278 YZWB-300/500V n X xmm² CHAU'S CQC 2002010104011357 JB8735-98



FLEXIBLE POWER CORD 電源線

H03VVH2-F (60227 IEC 52)

- ◆ Standard: EN50525-2-11(HD21.5); IEC60227-5
- ◆ Rating: 70°C, 300 / 300V

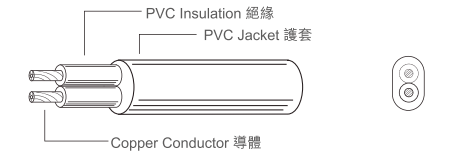


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.50	1.95	0.60	3.5 x 5.6
	0.75	43 / 0.15		2.15		3.6 x 5.7

Marking: H03VVH2-F 2Xxx mm² <VDE> KEMA-KEUR CHAU'S
GOST (RUSSIA) Marking: H03VVH2-F 60227 IEC 52 No. C X Sq.mm 300/300V GOST (Marking) TH02 CHAU'S

H05VVH2-F (60227 IEC 53)

- ◆ Standard: EN50525-2-11(HD21.5); IEC60227-5
- ◆ Rating: 70°C, 300 / 500V

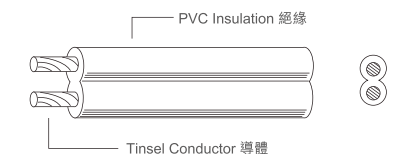


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	4.10 x 6.50
	1.00	32 / 0.2		2.50		4.35 x 7.00

Marking: H05VVH2-F 2Xxx mm² <VDE> KEMA-KEUR CHAU'S
GOST (RUSSIA) Marking: H05VVH2-F 60227 IEC 53 No. C X Sq.mm 300/500V GOST (Marking) TH02 CHAU'S

H03VH-Y (60227 IEC 41)

- ◆ Standard: EN50525-2-71(HD21.5); IEC60227-5
- ◆ Rating: 70°C, 300 / 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣	
	Sectional Area (mm ²) 面積	Construction 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑
2	0.10	Tinsel	0.80	2.80 x 5.50

Marking: H03VH-Y 2X0.1 mm² <VDE> KEMA-KEUR CHAU'S

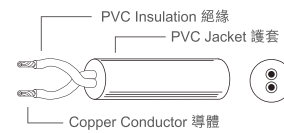


FLEXIBLE POWER CORD 電源線

H03VV-F (60227 IEC 52)

PVC

- ◆ Standard: EN50525-2-11(HD21.5); IEC60227-5
- ◆ Rating: 70℃, 300 / 300V



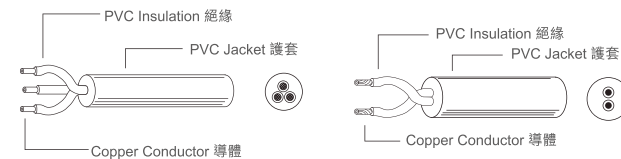
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.50	1.95	0.60	5.30
	0.75	43 / 0.15		2.15		5.60
3	0.50	29 / 0.15		1.95		5.40
	0.75	43 / 0.15		2.15		6.00

Marking: H03VV-F nXxx mm² <VDE>KEMA-KEUR CHAU'S
 BSI Marking: "CHAU'S" BS 6500: 2000 H03VV-F No. C Size Sq.mm IEC 60227
 GOST (RUSSIA) Marking: H03VV-F 60227 IEC 52 No. C X Sq.mm 300/300V GOST (Marking) TH02 CHAU'S

H05VV-F (60227 IEC 53)

PVC

- ◆ Standard: EN50525-2-11(HD21.5); IEC60227-5
- ◆ Rating: 70℃, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.30
	1.00	32 / 0.2	0.60	2.55	0.80	6.80
	1.25	40 / 0.2	0.80	2.90	0.80	7.40
	1.50	30 / 0.253	0.70	3.00	0.80	7.80
	2.50	50 / 0.253	0.80	3.65	1.00	9.30
3	0.75	43 / 0.15	0.60	2.35	0.80	7.00
	1.00	32 / 0.2	0.60	2.55	0.80	7.20
	1.25	40 / 0.2	0.80	3.05	0.80	8.15
	1.50	30 / 0.253	0.70	3.00	0.90	8.30
	2.50	50 / 0.253	0.80	3.65	1.10	10.10

Marking: H05VV-F nXxx mm² <VDE>KEMA-KEUR CHAU'S
 BSI Marking: "CHAU'S" BS 6500: 2000 H05VV-F No. C Size Sq.mm IEC 60227
 GOST (RUSSIA) Marking: H05VV-F 60227 IEC 53 No. C X Sq.mm 300/500V GOST (Marking) TH02 CHAU'S

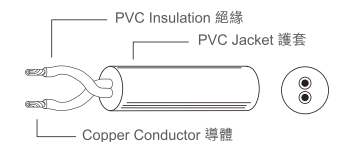


FLEXIBLE POWER CORD 電線

H05V2V2-F (60227 IEC 57)

PVC

- ◆ Standard : EN50525-2-11(HD21.12); IEC60227-5
- ◆ Rating : 90℃, 300 / 500V



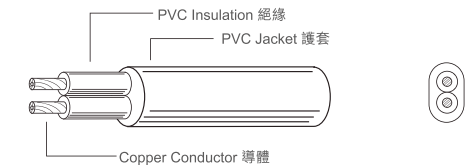
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.40
	1.00	32 / 0.2		2.55		6.80
3	0.75	43 / 0.15		2.35		7.00
	1.00	32 / 0.2		2.55		7.20

Marking: H05V2V2-F 2Xxx mm² <VDE>KEMA-KEUR CHAU'S

H05V2V2H2-F (60227 IEC 57)

PVC

- ◆ Standard : EN50525-2-11(HD21.12); IEC60227-5
- ◆ Rating : 90℃, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.6	2.20	0.7	3.75 x 6.00
	0.75	43 / 0.15		2.35	0.8	4.20 x 6.60
	1.00	32 / 0.20		2.55	0.8	4.40 x 6.90

Marking: H05V2V2H2-F 2Xxx mm² <VDE>KEMA-KEUR CHAU'S

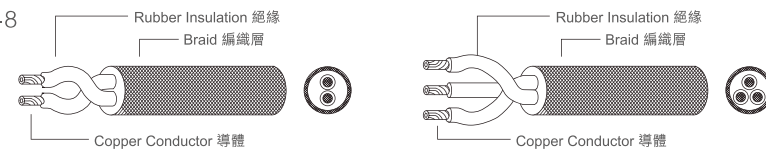


RUBBER CABLE 橡膠線

H03RT-H (60245 IEC 51)

Rubber

- ◆ Standard : EN50525-2-22 (HD22.14); IEC60245-8
- ◆ Rating : 60°C, 300 / 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Overall Braid 編織層
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.8	2.90	5.80 - 8.00
	1.00	32 / 0.2		3.05	6.20 - 8.40
	1.50	30 / 0.253		3.30	6.80 - 9.00
3	0.75	43 / 0.15		2.90	6.20 - 8.60
	1.00	32 / 0.2		3.05	6.60 - 9.00
	1.50	30 / 0.253		3.30	7.20 - 9.60

Marking: H03RT-H nXxx mm² <VDE>KEMA-KEUR CHAU'S

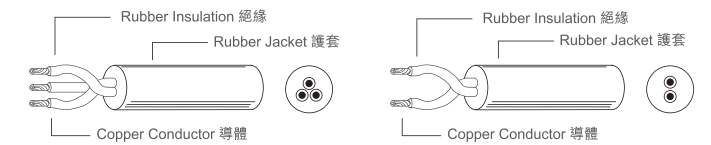


RUBBER CABLE 橡膠線

H05RN-F (60245 IEC 57)

Rubber

- ◆ Standard : EN50525-2-21 (HD22.4); IEC60245-4
- ◆ Rating : 60°C, 300 / 500V



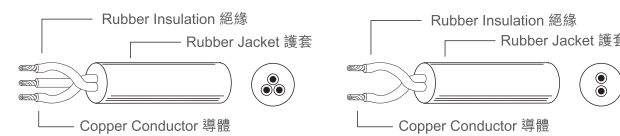
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.6	2.35	0.8	6.40
	1.00	32 / 0.2		2.55		6.90
	1.50	30 / 0.253		2.35		6.90
3	0.75	43 / 0.15		2.55	0.9	7.30
	1.00	32 / 0.2		2.35		7.55
	1.50	43 / 0.15		2.35		8.25

Marking: H05RN-F nXxx mm² <VDE>KEMA-KEUR CHAU'S

H05RR-F (60245 IEC 53)

Rubber

- ◆ Standard : EN50525-2-21 (HD22.4); IEC60245-4
- ◆ Rating : 60°C, 300 / 500V



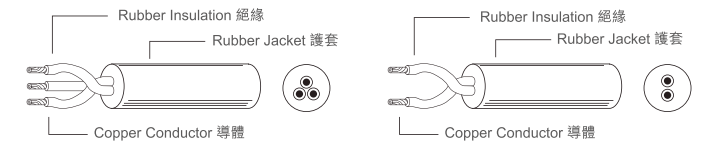
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.6	2.35	0.8	6.40
	1.00	32 / 0.2	0.6	2.55	0.9	6.90
	1.50	30 / 0.253	0.8	3.20	1.0	8.35
3	0.75	43 / 0.15	0.6	2.35	0.9	6.90
	1.00	32 / 0.2	0.6	2.55	0.9	7.30
	1.50	30 / 0.253	0.8	3.20	1.0	8.75
4	0.75	43 / 0.15	0.6	2.35	0.9	7.55
	1.00	32 / 0.2	0.6	2.55	0.9	8.05
	1.50	30 / 0.253	0.8	3.20	1.1	9.90
5	0.75	43 / 0.15	0.6	2.35	1.0	8.35
	1.00	32 / 0.2	0.6	2.55	1.0	8.90
	1.50	30 / 0.253	0.8	3.20	1.1	10.8

Marking: H05RR-F nXxx mm² <VDE>KEMA-KEUR CHAU'S
GOST (RUSSIA) Marking: H05RR-F 60245 IEC 53 No. C X Sq.mm 300/500V GOST (Marking) TH02 CHAU'S

H07RN-F (60245 IEC 66)

Rubber

- ◆ Standard : EN50525-2-21 (HD22.4); IEC60245-4
- ◆ Rating : 60°C, 450 / 750V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	1.00	32 / 0.2	0.8	3.00	1.3	8.80
	1.50	30 / 0.253	0.8	3.20	1.5	9.60
	2.50	50 / 0.253	0.9	3.90	1.7	11.40
3	1.00	32 / 0.2	0.8	3.00	1.4	9.40
	1.50	30 / 0.253	0.8	3.20	1.6	10.30
	2.50	50 / 0.253	0.9	3.90	1.8	12.20
4	1.00	32 / 0.2	0.8	3.00	1.5	10.50
	1.50	30 / 0.253	0.8	3.20	1.7	11.40
	2.50	50 / 0.253	0.9	3.90	1.9	13.50
5	1.00	32 / 0.2	0.8	3.00	1.6	11.60
	1.50	30 / 0.253	0.8	3.20	1.8	12.50
	2.50	50 / 0.253	0.9	3.90	2.0	15.00

Marking: H07RN-F nXxx mm² <VDE>KEMA-KEUR CHAU'S

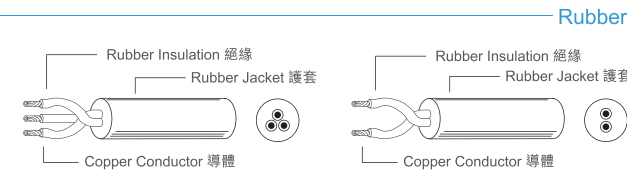


EPR INSULATED AND POLYURETHANE SHEATHED FLEXIBLE CABLE

EPR 絕緣聚氨酯護套軟線

H05BQ-F

- ◆ Standard : EN50525-2-21(HD22.10)
- ◆ Rating : 90°C, 300 / 500V

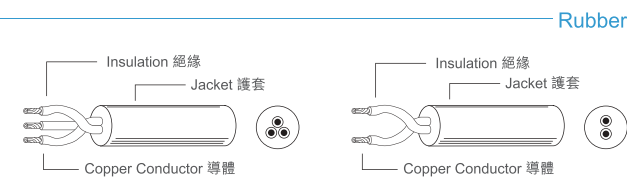


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.40
	1.00	32 / 0.2		2.55	0.90	7.10
3	0.75	43 / 0.15		2.35	0.90	6.90
	1.00	32 / 0.2		2.55	0.90	7.30
4	0.75	43 / 0.15		2.35	0.90	7.60
	1.00	32 / 0.2		2.55	0.90	8.10
5	0.75	43 / 0.15		2.35	1.00	8.50
	1.00	32 / 0.2		2.55	1.00	9.00

Marking: H05BQ-F nXxx mm² <VDE> CHAU'S

H07BQ-F

- ◆ Standard : EN50525-2-21(HD22.10)
- ◆ Rating : 90°C, 450 / 750V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	1.00	32 / 0.2	0.80	2.95	0.90	7.90
	1.50	30 / 0.253	0.80	3.30	1.10	8.8
	2.50	50 / 0.253	0.90	3.95	1.10	10.3
3	1.00	32 / 0.2	0.80	2.95	0.90	8.4
	1.50	30 / 0.253	0.80	3.30	1.00	9.3
	2.50	50 / 0.253	0.90	3.95	1.10	10.9
4	1.00	32 / 0.2	0.80	2.95	1.00	9.4
	1.50	30 / 0.253	0.80	3.30	1.10	10.4
	2.50	50 / 0.253	0.90	3.95	1.20	12.1
5	1.00	32 / 0.2	0.80	2.95	1.10	10.4
	1.50	30 / 0.253	0.80	3.30	1.10	11.3
	2.50	50 / 0.253	0.90	3.95	1.30	13.4

Marking: H07BQ-F nXxx mm² <VDE> CHAU'S

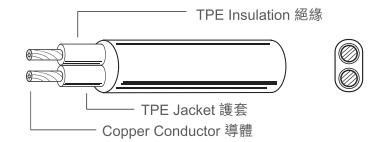


THERMOPLASTIC INSULATION CABLE 熱塑性絕緣線

H03Z1Z1H2-F*

Halogen Free Materials

- ◆ Standard : EN50525-3-11(HD21.14)
- ◆ Rating : 70°C, 300 / 300V



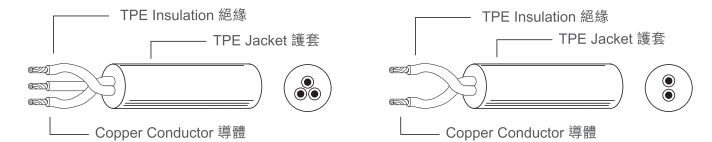
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.50	1.95	0.60	3.5 x 5.6
	0.75	43 / 0.15		2.15		3.6 x 5.7

Marking: H03Z1Z1H2-F 2Xxxmm² 300/300V <VDE> CHAU'S

H03Z1Z1-F*

Halogen Free Materials

- ◆ Standard : EN50525-3-11(HD21.14)
- ◆ Rating : 70°C, 300 / 300V



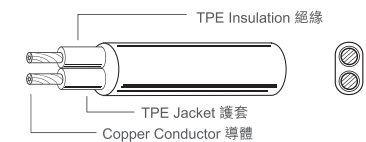
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.50	1.95	0.60	5.30
	0.75	43 / 0.15		2.15		5.60
3	0.50	29 / 0.15		1.95		5.40
	0.75	43 / 0.15		2.15		6.00

Marking: H03Z1Z1-F nXxxmm² 300/300V <VDE> CHAU'S

H05Z1Z1H2-F*

Halogen Free Materials

- ◆ Standard : EN50525-3-11(HD21.14)
- ◆ Rating : 70°C, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	2.00 x 0.75	43 / 0.15	0.60	2.35	0.80	4.10 x 6.50
	2.00 x 1.00	32 / 0.2		2.50		4.35 x 7.00

*Pending 申請中

Marking: H05Z1Z1H2-F 2Xxxmm² 300/500V <VDE> CHAU'S

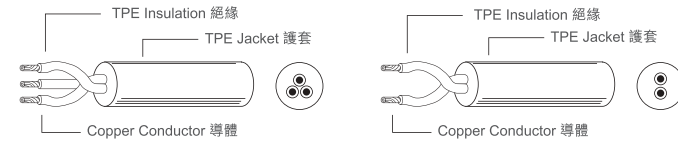


THERMOPLASTIC INSULATION CABLE 熱塑性絕緣線

H05Z1Z1-F*

Halogen Free Materials

- ◆ Standard : EN50525-3-11(HD21.14)
- ◆ Rating : 70℃, 300 / 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	6.30
	1.00	32 / 0.2	0.60	2.55	0.80	6.80
	1.50	30 / 0.253	0.70	3.00	0.80	7.80
3	0.75	43 / 0.15	0.60	2.35	0.80	7.00
	1.00	32 / 0.2	0.60	2.55	0.80	7.20
	1.50	30 / 0.253	0.70	3.00	0.90	8.30
	2.50	50 / 0.253	0.80	3.65	1.10	10.10

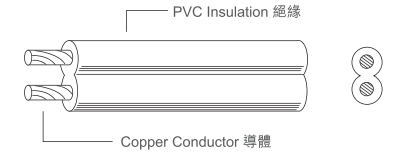
*Pending 申請中

Marking: H05Z1Z1-F nXxmm³ 300/500V <VDE> CHAU'S



FLEXIBLE POWER CORD 電源線

- ◆ Stranded Copper Conductor 絞銅導體
- ◆ PVC/ Heat-Resistant PVC Insulation and Jacket PVC/耐熱PVC絕緣及護套
- ◆ Application: 用途: Indoor Cords for Use in Electrical Appliances of A.C. 300V or Less 室內線配A.C. 300V或以下之微型電子儀器
- ◆ Temperature Rating: 60℃, 75℃ Heat Resistant 60℃, 75℃ 耐熱
- ◆ Standard: JIS C 3306
- ◆ Rating: 300V



VFF / HVFF

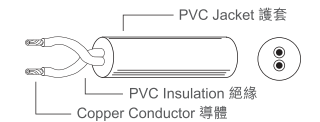
PVC

No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	20 / 0.18	0.80	2.5 x 5.0
	0.75	30 / 0.18		2.7 x 5.4
	1.25	50 / 0.18		3.1 x 6.2
	2.00	41 / 0.25		3.4 x 6.8

Marking: <PS>E JET IMPORT NAME VFF Size mm³ 60℃ YEAR -F - D.Q.CHAU'S E.
Marking: <PS>E JET IMPORT NAME HVFF Size mm³ 75℃ タイネツ YEAR -F - D.Q.CHAU'S E.

VCTF / HVCTF

PVC



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.60	2.40	1.00	6.90
	1.25	50 / 0.18		2.75		7.60
	2.00	41 / 0.25		3.15		8.40
3	0.75	30 / 0.18	0.60	2.40	1.00	7.25
	1.25	50 / 0.18		2.75		8.00
	2.00	41 / 0.25		3.15		8.85
4	0.75	30 / 0.18	0.60	2.40	1.00	7.95
	1.25	50 / 0.18		2.75		8.80
	2.00	41 / 0.25		3.15		9.80

Marking: <PS>E JET IMPORT NAME VCTF Size mm³ 60℃ YEAR -F - D.Q.CHAU'S E.
Marking: <PS>E JET IMPORT NAME HVCTF Size mm³ 75℃ タイネツ YEAR -F - D.Q.CHAU'S E.

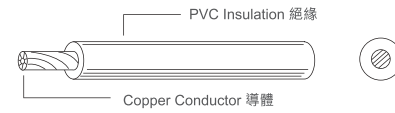
Remark: Please contact our sales person for the Japanese <PS> E marking 客戶若需使用日本<PS>E認證標誌，請向營業員查詢



FLEXIBLE POWER CORD 電源線

VSF / HVSF*

PVC

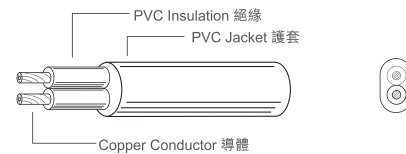


Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
0.50	20 / 0.18	0.80	2.50
0.75	30 / 0.18		2.70
1.25	50 / 0.18		3.10
2.00	41 / 0.25		3.40

Marking: <PS>E JET IMPORT NAME VSF Size mm² 60℃ YEAR -F - D.Q.CHAU'S E.
Marking: <PS>E JET IMPORT NAME HVSF Size mm² 75℃ タイネツ YEAR -F - D.Q.CHAU'S E.

VCTFK / HVCTFK

PVC

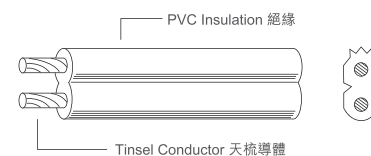


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.60	2.40	0.60	4.5 x 6.6
	1.25	50 / 0.18		2.75		4.9 x 7.4
	2.00	41 / 0.25		3.15		5.3 x 8.0

Marking: <PS>E JET IMPORT NAME VCTFK Size mm² 60℃ YEAR -F - D.Q.CHAU'S E.
Marking: <PS>E JET IMPORT NAME HVCTFK Size mm² 75℃ タイネツ YEAR -F - D.Q.CHAU'S E.

TINSEL CORD 天梳

PVC



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.10	18 (Tinsel)	0.80	2.8 x 5.5

Marking: <PS>E JET IMPORTER NAME TINSEL CORD YEAR D.Q.CHAU'S E.

* HVSF Pending/HVSF 申請中

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢



FLEXIBLE POWER CORD 電源線

60227 IEC 52 (300 / 300V)

PVC

◆ Standard: J60227-5



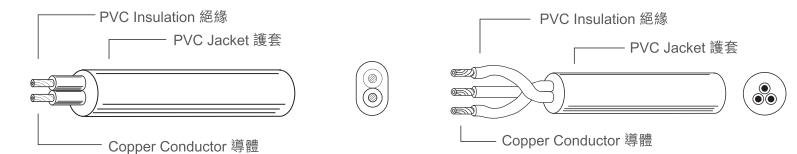
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.5	1.95	0.6	5.20
	0.50	29 / 0.15		1.95		3.25 x 5.2
	0.75	43 / 0.15		2.15		5.60
	0.75	43 / 0.15		2.15		3.6 x 5.75
3	0.50	29 / 0.15	0.5	1.95	0.6	5.50
	0.75	43 / 0.15		2.15		5.90

Marking: <PS>E JET IMPORT NAME 60227 IEC 52 Size mm² YEAR D.Q.CHAU'S E.

60227 IEC 53 (300 / 500V)

PVC

◆ Standard: J60227-5



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.6	2.35	0.8	6.30
	0.75	43 / 0.15		2.35		4.1 x 6.5
	1.00	32 / 0.20		2.55		6.80
	1.00	32 / 0.20	2.55	4.35 x 6.9		
	1.50	30 / 0.253	0.7	3.00	1.0	7.80
	2.50	50 / 0.253	0.8	3.65	1.0	9.30
3	0.75	43 / 0.15	0.6	2.35	0.8	7.00
	1.00	32 / 0.2		2.55		7.20
	1.50	30 / 0.253	0.7	3.00	0.9	8.30
	2.50	50 / 0.253	0.8	3.65	1.1	10.10

Marking: <PS>E JET IMPORT NAME 60227 IEC 53 Size mm² YEAR D.Q.CHAU'S E.

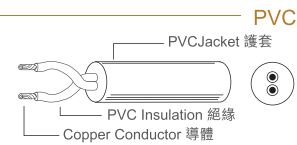
Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢



FLEXIBLE POWER CORD 電源線

VCT

- ◆ Standard: JISC 3312
- ◆ Rating: 600V

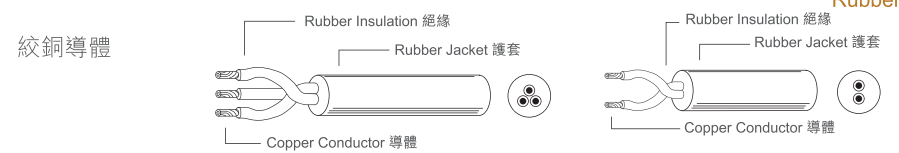


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.8	2.75	1.7	8.80
	1.25	50 / 0.18		3.10	1.7	9.60
	2.00	41 / 0.25		3.45	1.8	10.5
3	0.75	30 / 0.18		2.75	1.7	9.20
	1.25	50 / 0.18		3.10	1.7	10.5
	2.00	41 / 0.25		3.45	1.8	11.0
4	0.75	30 / 0.18		2.75	1.7	9.90
	1.25	50 / 0.18		3.10	1.8	11.2
	2.00	41 / 0.25		3.45	1.8	12.0

Marking: <PS>E JET IMPORTER NAME VCT Size mm² YEAR -F - D.Q.CHAU'S E.

PNCTF

- ◆ Stranded Copper Conductor 絞銅導體
- ◆ Standard: JISC 3301
- ◆ Rating: 300V

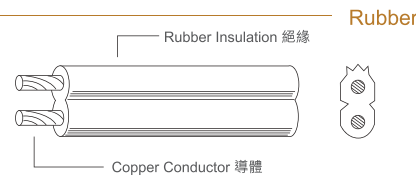


No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.6	2.40	1.0	6.80
	1.25	50 / 0.18		2.75		7.80
	2.00	41 / 0.25		3.15		8.40
3	0.75	30 / 0.18		2.40		7.20
	1.25	50 / 0.18		2.75		8.30
	2.00	41 / 0.25		3.15		9.10
4	0.75	30 / 0.18		2.40		8.0
	1.25	50 / 0.18		2.75		9.20
	2.00	41 / 0.25		3.15		11.0

Marking: <PS>E JET IMPORTER NAME PNCTF Size mm² YEAR -F - D.Q.CHAU'S E.

HHFF

- ◆ Stranded Copper Conductor 絞銅導體
- ◆ Standard: JISC 3301
- ◆ Rating: 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	20 / 0.18	0.90	2.90 x 5.80
	0.75	30 / 0.18		3.70 x 7.40
	1.25	50 / 0.18		4.10 x 8.20

Marking: <PS>E JET IMPORTER NAME HHFF Size mm² YEAR -F - D.Q.CHAU'S E.

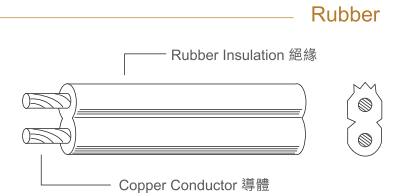
Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢



FLEXIBLE POWER CORD 電源線

NNFF

- ◆ Stranded Copper Conductor 絞銅導體
- ◆ Standard: JISC 3301
- ◆ Rating: 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.90	3.20 x 6.40
	1.25	30 / 0.18		3.60 x 7.20
	2.00	41 / 0.25		3.90 x 7.80

Marking: <PS>E JET Import Name NNFF Size mm² YEAR-F- D.Q.CHAU'S E.

PNCTFK

- ◆ Stranded Copper Conductor 絞銅導體
- ◆ Standard: JISC 3301
- ◆ Rating: 300V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.54	2.40	0.90	4.50 x 6.60
	1.25	50 / 0.18		2.75		4.90 x 7.40
	2.00	41 / 0.25		3.15		5.30 x 8.00

Marking: <PS>E JET Import Name PNCTFK Size mm² YEAR-F- D.Q.CHAU'S E.

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢

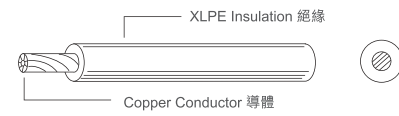


FLAME RETARDANT POLYETHYLENE FLEXIBLE CORD

耐燃交聯聚乙烯電線

EM-XLPE 環保耐燃交聯聚乙烯電線

- ◆ Stranded Copper Conductor 絞銅導體
- ◆ EM-XLPE Insulation and Jacket EM-XLPE絕緣及護套
- ◆ Application: 用途:
Indoor Cords for Use in Electrical Appliances of A.C. 300V or Less 室內線配A.C. 300V或以下之微型電子儀器
- ◆ Standard: JCS 4501
- ◆ Rating: 300V

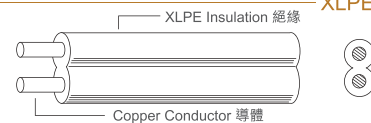


EM-CSF* XLPE

Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
1 x 0.50	20 / 0.18	0.80	2.50
	30 / 0.18		2.70
	50 / 0.18		3.10
	41 / 0.25		3.40

Marking: <PS>E JET Import Name EM-CSF 1 X Size タイネツ D.Q.CHAU'S E.

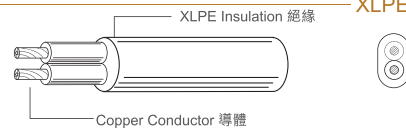
EM-CFF* XLPE



Conductor 導體		Insulation 絕緣	
Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2 x 0.50	20 / 0.18	0.80	2.50 x 5.0
	30 / 0.18		2.70 x 5.4
	50 / 0.18		3.10 x 6.2
	41 / 0.25		3.40 x 6.8

Marking: <PS>E JET Import Name EM-CFF 2 X Size CHAU'S E.

EM-CCTFK* XLPE



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.6	2.40	1.0	4.3 x 6.6
	1.25	50 / 0.18		2.70		4.7 x 7.4
	2.00	41 / 0.25		3.00		5.0 x 8.0

* Pending 申請中

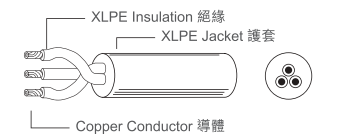
Marking: <PS>E JET Import Name EM-CCTFK 2 X Size タイネツ D.Q.CHAU'S E.

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢



FLEXIBLE POWER CORD 電源線

EM-CCTF* XLPE



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	30 / 0.18	0.6	2.40	1.0	6.9
	1.25	50 / 0.18		2.70		7.6
	2.00	41 / 0.25		3.00		8.4
3	0.75	30 / 0.18		2.40		7.3
	1.25	50 / 0.18		2.70		8.1
	2.00	41 / 0.25		3.00		8.9
4	0.75	30 / 0.18		2.40		8.0
	1.25	50 / 0.18		2.70		8.8
	2.00	41 / 0.25		3.00		9.8

*---pending

Marking: <PS>E JET Import Name EM-CCTF No. X Size タイネツ D.Q.CHAU'S E.

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢

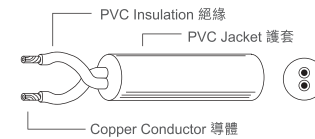


FLEXIBLE POWER CORD 電源軟線

60227 IEC 52 H03VV-F

PVC

- ◆ Standard: K60227-5/IEC60227-5
- ◆ Rating: 70℃, 300 / 300V



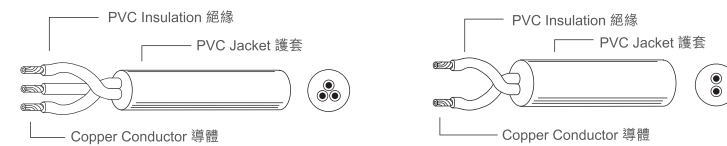
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.50	1.95	0.60	5.30
	0.75	43 / 0.15		2.15		5.60
3	0.50	29 / 0.15	0.50	1.95	0.60	5.40
	0.75	43 / 0.15		2.15		6.00

Marking: ㉮ HU01011 - 4002A 60227 IEC52 H03VV -F No. C X Size mm² 300/300V CHAU'S YEAR

60227 IEC 53 H05VV-F

PVC

- ◆ Standard: K60227-5/IEC60227-5
- ◆ Rating: 70℃, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	1.00	32 / 0.2	0.60	2.55	0.80	6.80
	1.50	30 / 0.253	0.70	3.00	0.80	7.80
	2.50	50 / 0.253	0.80	3.65	1.00	9.30
3	0.75	43 / 0.15	0.60	2.35	0.80	7.00
	1.00	32 / 0.2	0.60	2.55	0.80	7.20
	1.50	30 / 0.253	0.70	3.00	0.90	8.30
	2.50	50 / 0.253	0.80	3.65	1.10	10.10

Marking: ㉮ HU01011 - 4003A 60227 IEC53 H05VV -F No. C X Size mm² 300/500V CHAU'S YEAR

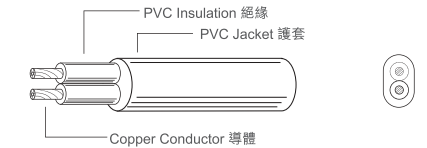


FLEXIBLE POWER CORD 電源軟線

60227 IEC 52 H03VVH2-F

PVC

- ◆ Standard: K60227-5/IEC60227-5
- ◆ Rating: 70℃, 300 / 300V



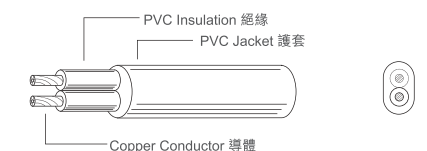
No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.50	29 / 0.15	0.50	1.95	0.60	3.5 x 5.6
	0.75	43 / 0.15		2.15		3.6 x 5.7

Marking: ㉮ HU01011 - 4002A 60227 IEC52 H03VVH2-F 2C X Size mm² 300/300V CHAU'S YEAR

60227 IEC 53 H05VVH2-F

PVC

- ◆ Standard: K60227-5/IEC60227-5
- ◆ Rating: 70℃, 300 / 500V



No. of Conductor 導體數目	Conductor 導體		Insulation 絕緣		Jacket 護套	
	Sectional Area (mm ²) 面積	Construction (No./mm) 構造	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 直徑	Nom. Thick. (mm) 厚度	Nom. Diam. (mm) 外徑
2	0.75	43 / 0.15	0.60	2.35	0.80	4.10 x 6.50
	1.00	32 / 0.2		2.50		4.35 x 1.00

Marking: ㉮ HU01011 - 4003A 60227 IEC53 H05VVH2-F 2C X Size mm² 300/500V CHAU'S YEAR

Plug & Connector 電源插頭及連接器

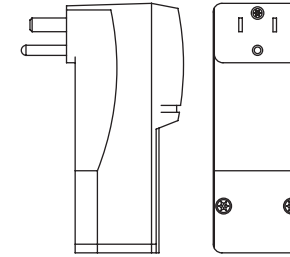


UNITED STATES/CANADA 美國/加拿大



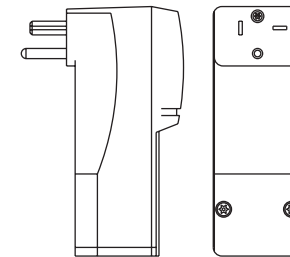
ARC-FAULT CIRCUIT INTERRUPTERS(AFCI)

NEMA 5-15P



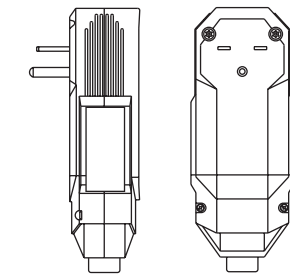
Rating: 15A 125V
Standard: UL 1699
Applicable Cable:
SPT-3 AWG 18 - AWG 14
SJT AWG 18 - AWG 14

NEMA 5-20P



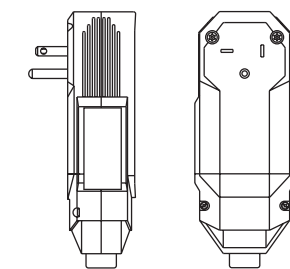
Rating: 20A 125V
Standard: UL 1699
Applicable Cable:
SPT-3 AWG 14 - AWG 12
SJT AWG 14 - AWG 12

NEMA 6-15P



Rating: 15A 240V
Standard: UL 1699
Applicable Cable:
SPT-3 AWG 18 - AWG 14
SJT AWG 18 - AWG 14

NEMA 6-20P



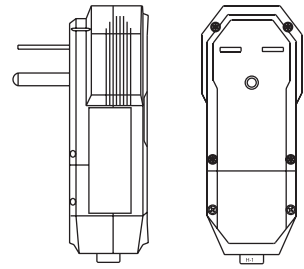
Rating: 20A 240V
Standard: UL 1699
Applicable Cable:
SPT-3 AWG 14 - AWG 12
SJT AWG 14 - AWG 12



UNITED STATES/CANADA 美國/加拿大



NEMA 6-30P

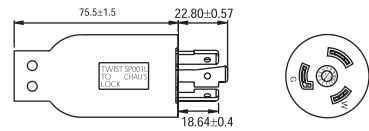


Rating: 30A 240V
 Standard: UL 1699
 Applicable Cable:
 SPT-3 AWG 12 - AWG 10
 SJT AWG 12 - AWG 10

UF File No. : E124162
 CSA File No. : LR88617
 Standard : UL498 UL817, CSA C22.2 NO.21

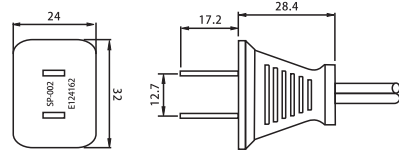
適合于以下型號
 Suitable for below item

SP-001L NEMA L5-20P



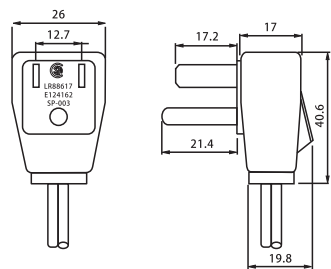
Rating: 13A 125V
 Applicable Cable:
 SJTO, SJTOW, SJTOOW, SJTOO AWG 16
 SJT, SJTW AWG 16
 ST, STW, STO, STOW, STOO, STOOOW AWG 16

SP-002 / SP-002P (Polarized) NEMA 1-15P



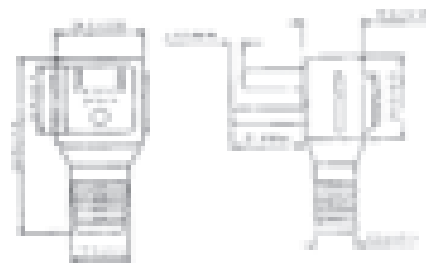
Rating: 10A / 13A 125V
 Applicable Cable:
 SPT-1 AWG 18
 NISPT-1 AWG 18
 SPT-2, SPT-2-R AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SJT AWG 18 - AWG 16

SP-003 NEMA 5-15P



Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 12
 SJT AWG 18 - AWG 12
 SVT AWG 18
 SPT-1 AWG 18
 NISPT-1 AWG 18
 SPT-2 AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14

SP-003A NEMA 5-15P



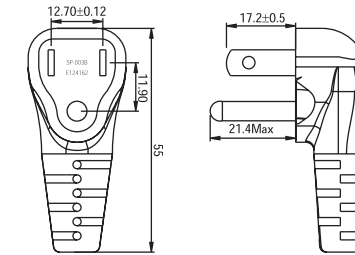
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 12
 SJT AWG 18 - AWG 12
 SVT AWG 18
 SPT-2 AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14



UNITED STATES/CANADA 美國/加拿大

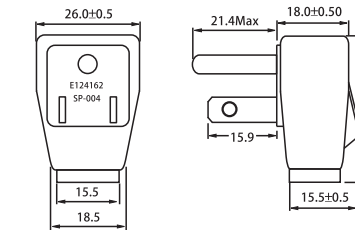


SP-003B NEMA 5-15P



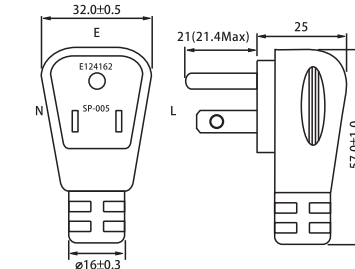
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 12
 SJT AWG 18 - AWG 12
 SVT AWG 18
 SPT-1 AWG 18
 NISPT-1 AWG 18
 SPT-2 AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14

SP-004 NEMA 5-15P



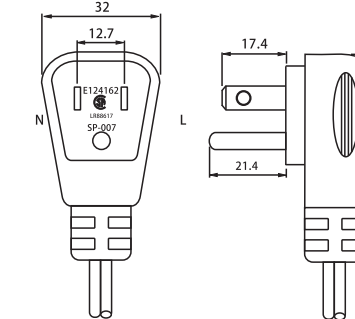
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 14
 SJT AWG 18 - AWG 14
 SVT AWG 18
 SPT-2 AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14

SP-005 NEMA 5-15P



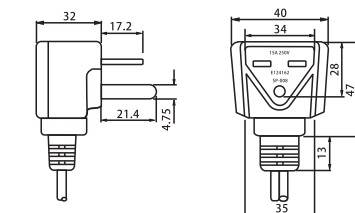
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 14
 SJT AWG 18 - AWG 14
 SPT-2 AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14

SP-007 NEMA 5-15P



Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 14
 SJT AWG 18 - AWG 14
 SPT-2 AWG 18 - AWG 14
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14
 SJTW AWG 18 - AWG 14
 SVT AWG 18 - AWG 16
 SPT-1 AWG 18
 NISPT-1 AWG 18
 HPN AWG 12
 SJOW AWG 18 - AWG 14

SP-008 NEMA 6-15P



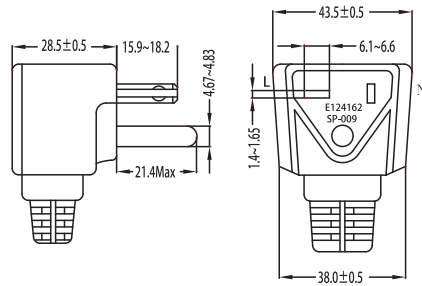
Rating: 10A / 13A / 15A / 18A 250V
 Applicable Cable:
 ST AWG 18 - AWG 14
 SJT AWG 18 - AWG 14
 SPT-2 AWG 18 - AWG 16
 NISPT-2 AWG 18 - AWG 16
 SPT-3 AWG 18 - AWG 14
 SJTW AWG 18 - AWG 14
 SJOW AWG 18 - AWG 14
 SPT-1 AWG 18
 NISPT-1 AWG 18



UNITED STATES/CANADA 美國/加拿大



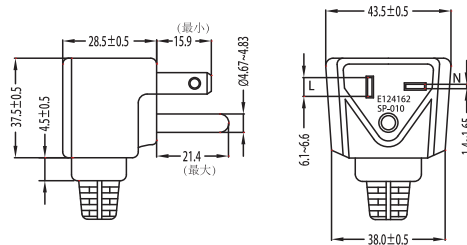
SP-009 NEMA 6-20P



Rating: 10A / 13A / 15A / 18A / 20A 250V
Applicable Cable:

ST	AWG 18 - AWG 10
SJT	AWG 18 - AWG 10
SJTW	AWG 12 - AWG 10
SJE	AWG 12 - AWG 10
SJEO	AWG 12 - AWG 10
SPT-3	AWG 18 - AWG 12
SJOW	AWG 18 - AWG 10
SJOOW	AWG 18 - AWG 10

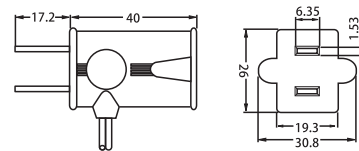
SP-010 NEMA 5-20P



Rating: 10A / 13A / 15A / 20A 125V
Applicable Cable:

ST	AWG 18 - AWG 10
SJT	AWG 18 - AWG 10
SJTW	AWG 12 - AWG 10
SJE	AWG 12 - AWG 10
SJEO	AWG 12 - AWG 10
SPT-3	AWG 18 - AWG 12
SJOW	AWG 18 - AWG 10
SJOOW	AWG 18 - AWG 10

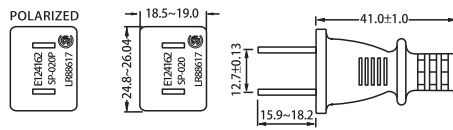
SP-015P NEMA 1-15P



Rating: 3A / 10A / 13A 125V
Applicable Cable:

SPT-1	AWG 18
NISPT-1	AWG 18
SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
HPN, HPN-R	AWG 18 - AWG 16
XT	AWG 20

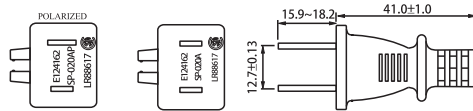
SP-020 / SP-020P (Polarized) NEMA 1-15P



Rating: 3A / 10A / 13A 125V
Applicable Cable:

SPT-1	AWG 18
NISPT-1	AWG 18
SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
HPN, SPT-2-R	AWG 18 - AWG 16
XTW	AWG 20

SP-020A / SP-020AP NEMA 1-15P



Rating: 3A / 10A / 13A 125V
Applicable Cable:

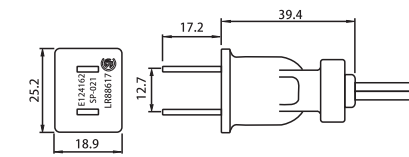
SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
HPN, HPN-R	AWG 18 - AWG 16
SPT-1	AWG 18
NISPT-1	AWG 18
XTW	AWG 20



UNITED STATES/CANADA 美國/加拿大



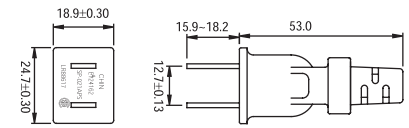
SP-021 / SP-021P (Polarized) NEMA 1-15P



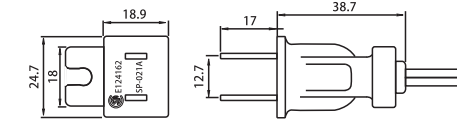
Rating: 1.5A / 10A / 13A / 15A 125V
Applicable Cable:

SV	AWG 18 - AWG 16
SVT	AWG 18 - AWG 16
SJT	AWG 18 - AWG 14
SJTW	AWG 18 - AWG 14
SPT-1	AWG 18
NISPT-1	AWG 18
SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
SPT-3	AWG 18 - AWG 14
TPT	AWG 27
TST	AWG 27
HPN, HPN-R	AWG 18 - AWG 16
SJ	AWG 18 - AWG 14
SJOW	AWG 18 - AWG 14
SJOOW	AWG 18 - AWG 14
ST, STO, STOW	AWG 18 - AWG 16
STOO, STOOO	AWG 18 - AWG 16
HPD	AWG 18 - AWG 16

SP-021 APS NEMA 1-15P



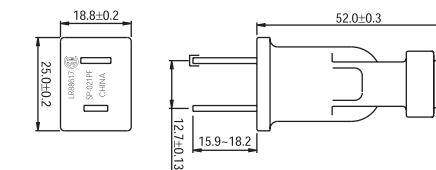
SP-021A / SP-021AP (Polarized) NEMA 1-15P



Rating: 10A / 12A / 13A / 15A 125V
Applicable Cable:

SVT	AWG 18 - AWG 16
SJT	AWG 18 - AWG 14
SJTW	AWG 18 - AWG 14
SJTOW	AWG 18 - AWG 14
SPT-1	AWG 18
NISPT-1	AWG 18
SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
SPT-3	AWG 18 - AWG 14
HPN, HPN-R	AWG 18 - AWG 16
SJEOW	AWG 18 - AWG 14
SJOW	AWG 18 - AWG 14
SJOOW	AWG 18 - AWG 14

SP-021F / SP-021PF NEMA 1-15P



Rating: 10A
Applicable Cable:

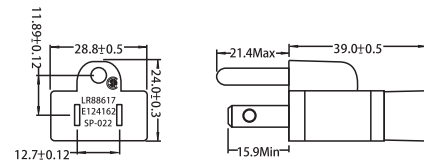
SVT	AWG 18
-----	--------



UNITED STATES/CANADA 美國/加拿大



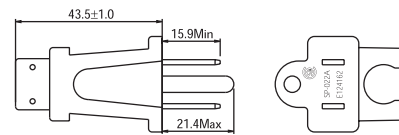
SP-022 NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:

SVT	AWG 18 - AWG 16
SJT	AWG 18 - AWG 14
SPT-1	AWG 18
NISPT-1	AWG 18
SPT-2	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
SPT-3	AWG 18 - AWG 14

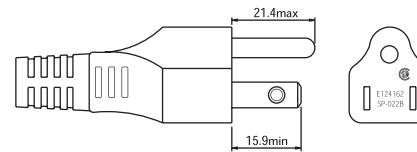
SP-022A NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:

SPT-2	AWG 18 - AWG 16
SPT-1	AWG 18
NISPT-1	AWG 18
NISPT-2	AWG 18 - AWG 16
SVT	AWG 18
STW	AWG 18 - AWG 16
SJT	AWG 18 - AWG 16
SPT-3	AWG 18 - AWG 16
SJTW	AWG 18 - AWG 16

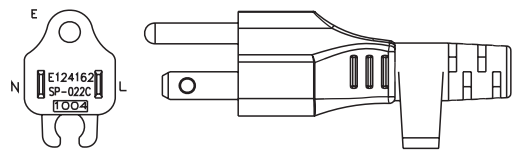
SP-022B NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:

SPT-2	AWG 18 - AWG 16
SPT-1	AWG 18
NISPT-1	AWG 18
NISPT-2	AWG 18 - AWG 16
SVT	AWG 18
STW	AWG 18 - AWG 16
SJT	AWG 18 - AWG 16
SPT-3	AWG 18 - AWG 16
SJTW	AWG 18 - AWG 16

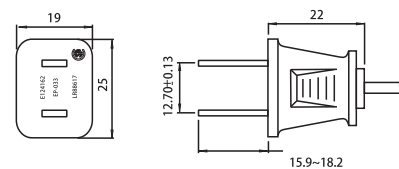
SP-022C NEMA 5-15P



Rating: 10A / 12A / 13A 125V
Applicable Cable:

SVT	AWG 18 - AWG 17 - AWG 16
SJT	AWG 18 - AWG 17 - AWG 16

SP-033 / SP-033P (Polarized) NEMA 1-15P



Rating: 1.5A / 3A / 10A / 13A 125V
Applicable Cable:

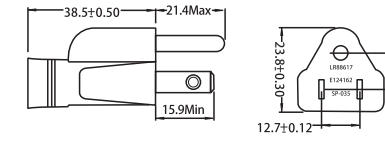
SPT-1	AWG 18
NISPT-1	AWG 18
SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
TPT	AWG 27
HPN, HPN-R	AWG 18 - AWG 16



UNITED STATES/CANADA 美國/加拿大



SP-035 (Optional Neon Light) NEMA 5-15P

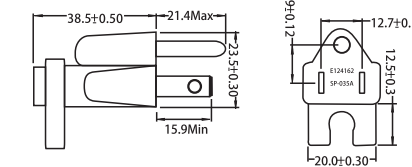


Rating: 10A / 13A / 15A 125V
Applicable Cable:

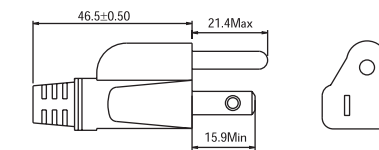
SPT-1/SPE-1/NISPT-1/SVT	AWG18
SJT/SJTW	AWG18-10
SJTO/SJTOW	AWG18-12
ST/SE	AWG10
SJE	AWG18-10
SJEO/SJEOV	AWG18-12
*SJ/SJO/SJOW/SJOOW	AWG18-10
HPN	AWG18-14
SPT-2/NISPT-2	AWG18-16
SPE-2/SPE-3	AWG18-16
SPT-3	AWG18-10
STW	AWG18-10
HPN-R	AWG18-16

*SJ 不適用於 SP-035

SP-035A NEMA 5-15P



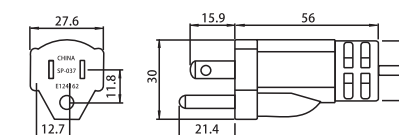
SP-035C NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:

SPT-1/NISPT-1/SPE-1/SVT	AWG18
SJEW	AWG16
ST/SE	AWG10
SPT-2/NISPT-2	AWG18-16
SPE-3/SPT-3	AWG18-10
SJT/SJTW/ SPT-3	AWG18-16
SJ/SJO/SJOW/SJOOW/ STW	AWG18-10
SJE	AWG18-10
SJEOV	AWG18-12
SJTO/SJTOW/SJEO	AWG18-12
HPN	AWG18-14
HPN-R	AWG18-16

SP-037 NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:

ST	AWG 18 - AWG 10
STW	AWG 18 - AWG 10
SJT	AWG 18 - AWG 10
SJTW	AWG 18 - AWG 10
SJTO	AWG 18 - AWG 10
SPT-3	AWG 18 - AWG 10
SJEO	AWG 18 - AWG 10
STOW	AWG 18 - AWG 16
SJOW	AWG 14 - AWG 10
SJOOW	AWG 18 - AWG 10

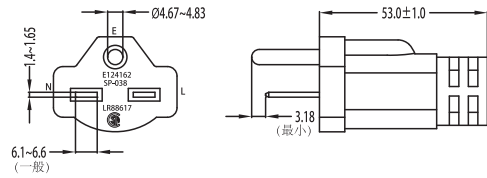


UNITED STATES/CANADA 美國/加拿大



SP-038

NEMA 6-15P

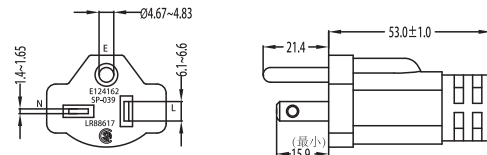


Rating: 15A 250V
Applicable Cable:

ST	AWG 18 - AWG 10
STW	AWG 18 - AWG 10
SJT	AWG 18 - AWG 10
SJTW	AWG 18 - AWG 10
SJTO	AWG 18 - AWG 10
SPT-3	AWG 18 - AWG 10
SJEO	AWG 18 - AWG 10
STOW	AWG 14 - AWG 16
SJOW	AWG 18 - AWG 10
SJOOW	AWG 18 - AWG 10
SJTOW	AWG 14 - AWG 16

SP-039

NEMA 5-20P

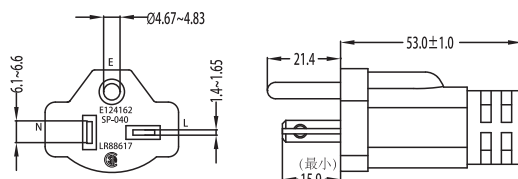


Rating: 18A / 20A 125V
Applicable Cable:

ST	AWG 18 - AWG 10
STW	AWG 18 - AWG 10
SJT	AWG 18 - AWG 10
SJTW	AWG 18 - AWG 10
SJTO	AWG 18 - AWG 10
SPT-3	AWG 18 - AWG 10
SJEO	AWG 18 - AWG 10

SP-040

NEMA 6-20P

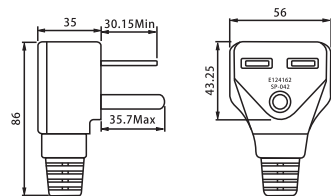


Rating: 18A / 20A 250V
Applicable Cable:

ST	AWG 18 - AWG 10
STW	AWG 18 - AWG 10
SJT	AWG 18 - AWG 10
SJTW	AWG 18 - AWG 10
SJTO	AWG 18 - AWG 10
SPT-3	AWG 18 - AWG 10
SJEO	AWG 18 - AWG 10
STOW	AWG 14 - AWG 16
SJOW	AWG 18 - AWG 10
SJOOW	AWG 18 - AWG 10
SJTOW	AWG 14 - AWG 16

SP-042

NEMA 6-30P



Rating: 25A / 30A 250V
Applicable Cable:

SPT-3	AWG 12 - AWG 18
SJTW	AWG 10 - AWG 12
SJE	AWG 10 - AWG 12
SJEO	AWG 10 - AWG 12
SJT	AWG 10 - AWG 18
ST	AWG 10 - AWG 18
SJOW	AWG 10 - AWG 18
SJOOW	AWG 10 - AWG 18

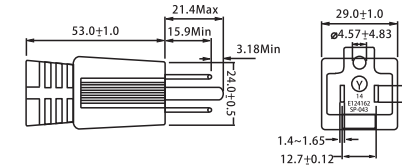


UNITED STATES/CANADA 美國/加拿大



SP-043

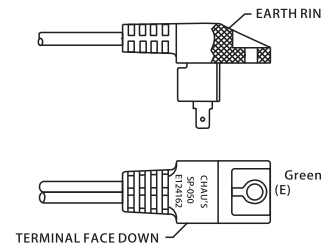
NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:

SPT-1/SPE-1/NISPT-1/SVT	AWG18
SJT/SJTW	AWG18-10
SJTO/SJTOW	AWG18-12
ST/SE	AWG10
SJE	AWG18-10
SJEO/SJEOW	AWG18-12
SJ/SJO/SJOW/SJOOW	AWG18-10
HPN	AWG18-14
SPT-2/NISPT-2	AWG18-16
SPE-2/SPE-3	AWG18-16
SPT-3	AWG18-10
STW	AWG18-10
HPN-R	AWG18-16

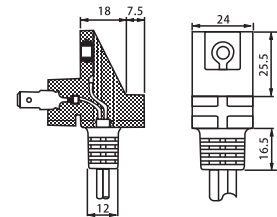
SP-050 (Microwave Plug)



Rating: 10A / 13A 125V
Applicable Cable:

SPT-2	AWG 18 - AWG 16
-------	-----------------

SP-051 (Microwave Plug)

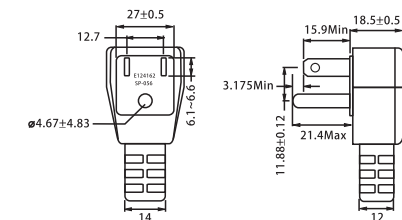


Rating: 10A / 13A / 15A 125V
Applicable Cable:

SPT-2	AWG 18 - AWG 16
SPT-3	AWG 14

SP-056

NEMA 5-15P



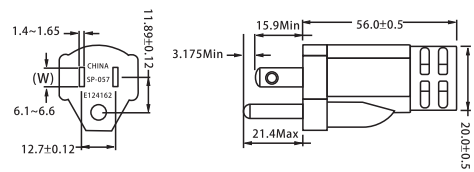
Rating: 10A / 13A / 15A 125V
Applicable Cable:

SJT	AWG 18 - AWG 12
ST	AWG 18 - AWG 12
SPT-3	AWG 18 - AWG 14
SPT-2	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
SPT-1	AWG 18
NISPT-1	AWG 18
SVT	AWG 18

UNITED STATES/CANADA 美國/加拿大

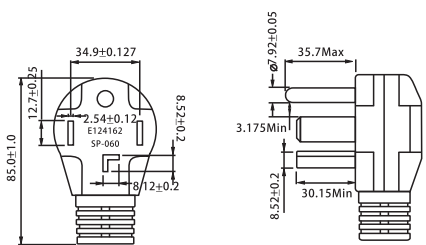


SP-057
NEMA 5-15P



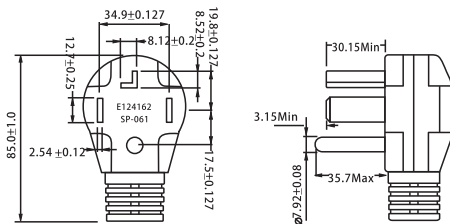
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 ST AWG 18 - AWG 10
 STW AWG 18 - AWG 10
 SJT AWG 18 - AWG 10
 SJTW AWG 18 - AWG 10
 SJTO AWG 18 - AWG 10
 SPT-3 AWG 18 - AWG 10
 SJEO AWG 18 - AWG 10
 STOW AWG 18 - AWG 16
 SJOW AWG 14 - AWG 10
 SJOOW AWG 18 - AWG 10

SP-060
NEMA 14-30P



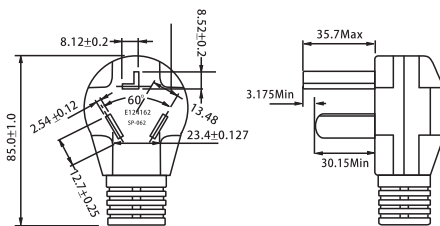
Rating: 18A / 30A 125V / 250V
 Applicable Cable:
 SRDT AWG 10
 SJT AWG 14

SP-061
NEMA 14-30P



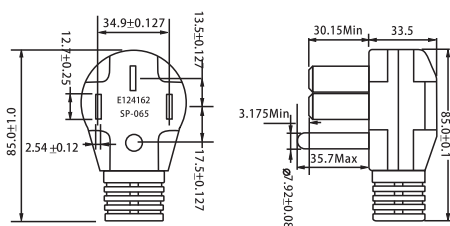
Rating: 18A / 30A 125V / 250V
 Applicable Cable:
 SRDT AWG 10

SP-062
NEMA 10-30P



Rating: 25A / 30A 125V / 250V
 Applicable Cable:
 SRDT AWG 10 - AWG 12

SP-065
NEMA 14-50P

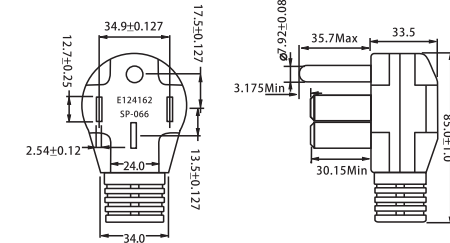


Rating: 30A / 40A 125V / 250V
 Applicable Cable:
 SRDT AWG 10 - AWG 8

UNITED STATES/CANADA 美國/加拿大

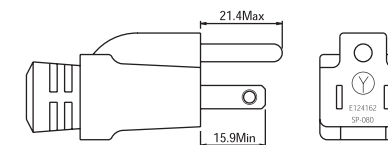


SP-066
NEMA 14-50P



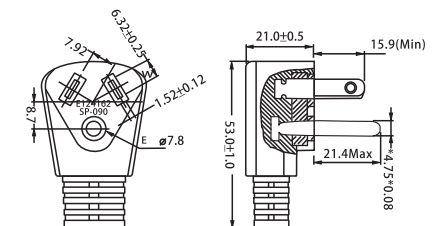
Rating: 30A / 40A 125V / 250V
 Applicable Cable:
 SRDT AWG 10 - AWG 8

SP-080
NEMA 5-15P



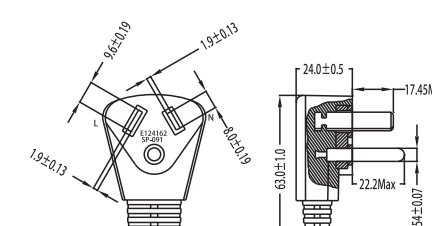
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 SPT-1/SPE-1/NISPT-1/SVT AWG18
 SJT/SJTW AWG18-10
 SJTO/SJTOW AWG18-12
 ST/SE AWG10
 SJE AWG18-10
 SJEO/SJEOW AWG18-12
 SJ/SJO/SJOW/SJOOW AWG18-10
 HPN AWG18-14
 SPT-2/NISPT-2 AWG18-16
 SPE-2/SPE-3 AWG18-16
 SPT-3 AWG18-10
 STW AWG18-10
 HPN-R AWG18-16

SP-090
NEMA 7-15P



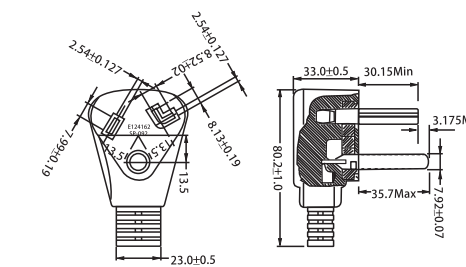
Rating: 13A / 15A 277V
 Applicable Cable:
 SPT-3 AWG 16 - AWG 14

SP-091
NEMA 7-20P



Rating: 15A / 20A 277V
 Applicable Cable:
 SPT-3 AWG 14 - AWG 12

SP-092
NEMA 7-30P



Rating: 25A 277V
 Applicable Cable:
 SPT-3 AWG 12

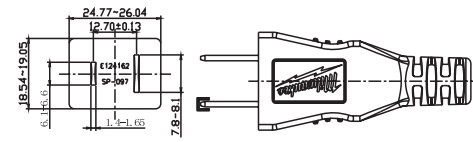


UNITED STATES/CANADA 美國/加拿大



SP-097

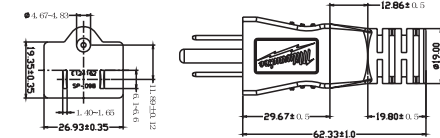
NEMA 1-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:
SJ AWG 14 - AWG 18

SP-098

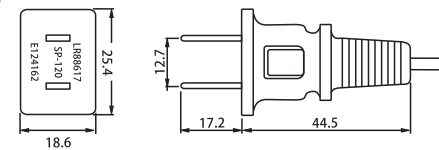
NEMA 5-15P



Rating: 10A / 13A / 15A 125V
Applicable Cable:
S AWG 18 - AWG 14
SJ AWG 18 - AWG 14

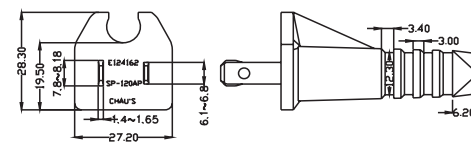
SP-120 / SP-120P (Polarized)

NEMA 1-15P



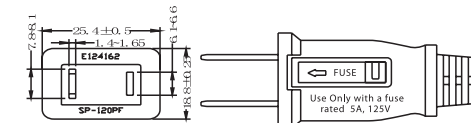
Rating: 10A / 13A / 15A 125V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 18 - AWG 16
NISPT-2 AWG 18 - AWG 16
HPN, HPN-R AWG 18 - AWG 16
SJ AWG 18 - AWG 14
SVT AWG 18
SPT-1W AWG 18
SPE-2 AWG 16 - AWG 18

SP-120AP NEMA 1-15P



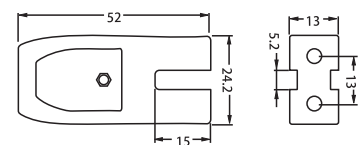
Rating: 10A / 13A / 15A 125V
Applicable Cable:
SJT, SJTW, SJTO AWG 18 - AWG 14
SJTOW, SJTOW, SJ AWG 18 - AWG 14
SJO, SJOW AWG 18 - AWG 14

SP-120PF NEMA 1-15P



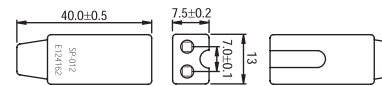
Rating: 2.5A / 5A 125V
Applicable Cable:
SPT-2-R AWG 18 - AWG 16

SP-011



Rating: 10A
Applicable Cable:
HPN, HPN-R AWG 18

SP-012



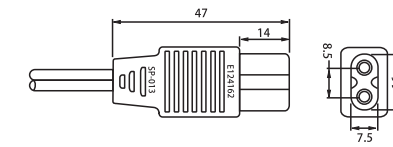
Rating: 10A 125V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 18
NISPT-2 AWG 18



UNITED STATES/CANADA 美國/加拿大

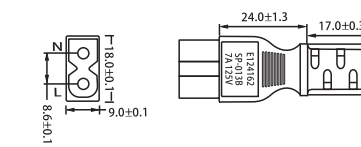


SP-013 (IEC60320/C7)



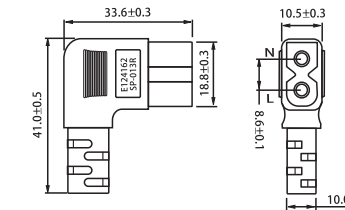
Rating: 10A 125V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 18
NISPT-2 AWG 18
SJ AWG 18

SP-013B (IEC60320/C7)



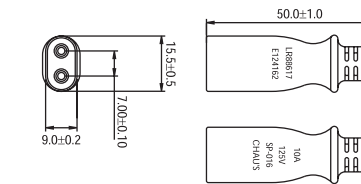
Rating: 10A 125V 7A 105V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 18
NISPT-2 AWG 18

SP-013R (IEC60320/C7)



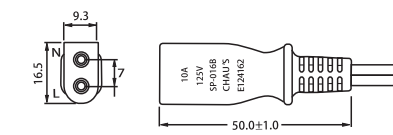
Rating: 10A 125V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 18
NISPT-2 AWG 18

SP-016 (IEC60320/C1)



Rating: 10A 125V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 18
NISPT-2 AWG 18
SVT AWG 18

SP-016B (IEC60320/C1)



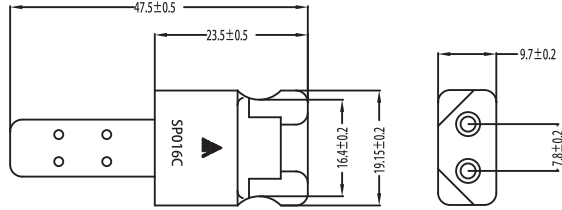
Rating: 10A 125V
Applicable Cable:
SPT-1 AWG 18
NISPT-1 AWG 18
SPT-2, SPT-2-R AWG 16 - AWG 18
NISPT-2 AWG 18
SVT AWG 18



UNITED STATES/CANADA 美國/加拿大

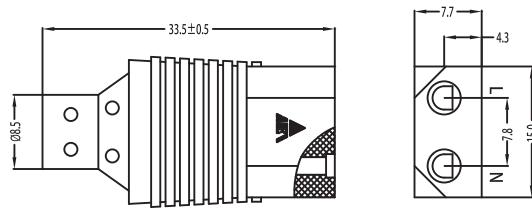


SP-016C (IEC60320/C1)



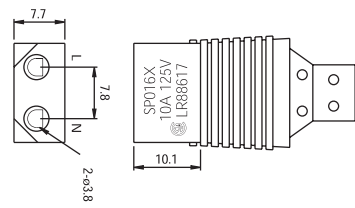
Rating: 10A 125V
 Applicable Cable:
 SPT-1 AWG 18
 NISPT-1 AWG 18
 SPT-2, SPT-2-R AWG 18
 NISPT-2 AWG 18
 SVT AWG 18

SP-016D



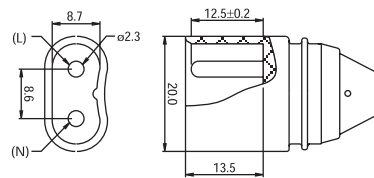
Rating: 10A 125V
 Applicable Cable:
 SPT-1 AWG 18
 NISPT-1 AWG 18
 SPT-2, SPT-2-R AWG 18
 NISPT-2 AWG 18
 SVT AWG 18

SP-016X (IEC60320/C1)



Rating: 10A / 15A 125V
 Applicable Cable:
 SPT-1 AWG 18
 NISPT-1 AWG 18
 SPT-2, SPT-2-R AWG 18
 NISPT-2 AWG 18
 SVT AWG 18

SP-017



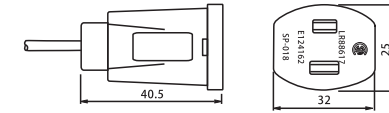
Rating: 7A 125V
 Applicable Cable:
 SPT-1 AWG 18
 AWM 1007 AWG 18



UNITED STATES/CANADA 美國/加拿大

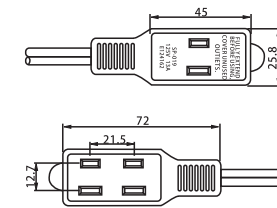


**SP-018
NEMA 1-15R**



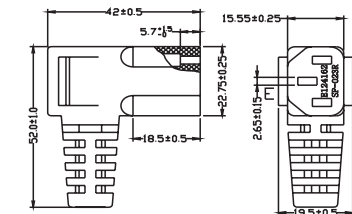
Rating: 13A / 15A 125V
 Applicable Cable:
 SPT-2, SPT-2-R AWG 16
 NISPT-2 AWG 16
 SJT AWG 16 - AWG 14
 SJTW AWG 16 - AWG 14
 HPN, HPN-R AWG 16

**SP-019
NEMA 1-15R**



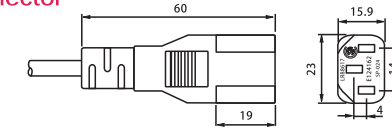
Rating: 13A 125V
 Applicable Cable:
 SPT-2, SPT-2-R AWG 16
 NISPT-2 AWG 16

**SP-023R IEC 60320 / C13
Right Angle Connector**



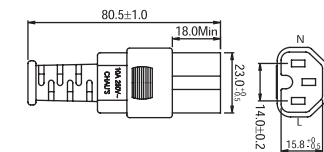
Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 SJT AWG 18 - AWG 14
 SVT AWG 18

SP-024 IEC 60320 / C13 Connector



Rating: 10A / 13A / 15A 125V
 Applicable Cable:
 SJT AWG 18 - AWG 14
 SVT AWG 18
 HPN, HPN-R AWG 18 - AWG 16
 SPT-2 AWG 18
 SJOW AWG 18 - AWG 14

SP-025 IEC 60320 / C15 Connector



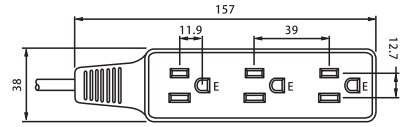
Rating: 10A / 13A 250V
 Applicable Cable:
 ST AWG 18
 SJO AWG 18
 SJOO AWG 18
 SJOW AWG 18
 HPN, HPN-R AWG 18 - AWG 16



UNITED STATES/CANADA 美國/加拿大



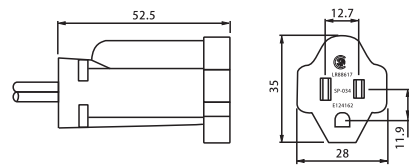
SP-032 NEMA 5-15R



Rating: 13A / 15A 125V
Applicable Cable:

ST	AWG 12
SJT	AWG 16 - AWG 14
SJTW	AWG 16 - AWG 12
SPT-2	AWG 16
NISPT-2	AWG 16
SPT-3	AWG 16 - AWG 14

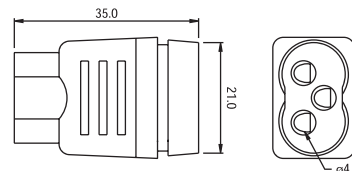
SP-034 NEMA 5-15R



Rating: 13A / 15A 125V
Applicable Cable:

ST	AWG 16 - AWG 10
SJT	AWG 16 - AWG 10
SJTW	AWG 16 - AWG 10
SPT-2	AWG 16
NISPT-2	AWG 16
SPT-3	AWG 16 - AWG 12
SJO	AWG 16 - AWG 10
STW	AWG 16 - AWG 10
SVT	AWG 16

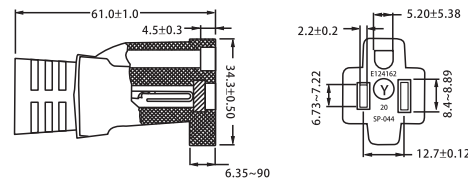
SP-041



Rating: 10A / 13A / 15A 125V
Applicable Cable:

SJT	AWG 14 - AWG 18
SJ	AWG 14 - AWG 18
SJO	AWG 14 - AWG 18
SJOO	AWG 14 - AWG 18
SJTO	AWG 14 - AWG 18
SJTOW	AWG 14 - AWG 18
SJTW	AWG 14 - AWG 18
ST	AWG 14 - AWG 18
STO	AWG 14 - AWG 18
STOW	AWG 14 - AWG 18
STW	AWG 14 - AWG 18
SJOW	AWG 14 - AWG 18
SJOOW	AWG 14 - AWG 18

SP-044 NEMA 5-15R



Rating: 13A / 15A 125V
Applicable Cable:

SJT	AWG 16 - AWG 10
ST	AWG 16 - AWG 10
SJTW	AWG 16 - AWG 10
SPT-3	AWG 16 - AWG 12
SPT-2	AWG 16
NISPT-2	AWG 16
SJO	AWG 16 - AWG 10
STW	AWG 12

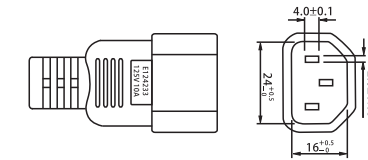


UNITED STATES/CANADA 美國/加拿大



SP-045 IEC 60320 / C14

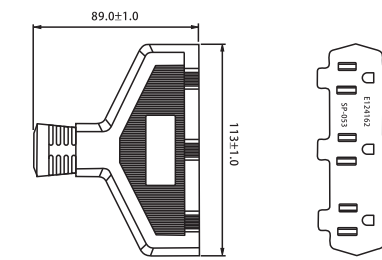
Connector



Rating: 10A / 13A / 15A 250V
Applicable Cable:

SJT	AWG 18 - AWG 14
SVT	AWG 18
SJTW	AWG 18 - AWG 14
SJOW	AWG 18 - AWG 14
HPN	AWG 18 - AWG 14
HPN-R	AWG 18 - AWG 16

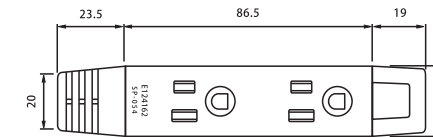
SP-053 NEMA 5-15P



Rating: 15A 125V
Applicable Cable:

SJTW	AWG 12 - AWG 10
SJT	AWG 12 - AWG 10
STW	AWG 12 - AWG 10

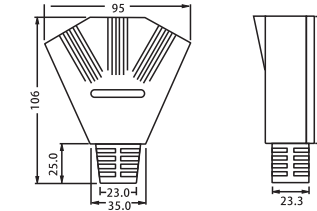
SP-054 NEMA 5-15R



Rating: 13A / 15A 125V
Applicable Cable:

SJT	AWG 16 - AWG 14
SPT-3	AWG 16 - AWG 14
NISPT-2	AWG 16
SPT-2	AWG 16
ST	AWG 12
SJTW	AWG 16 - AWG 14

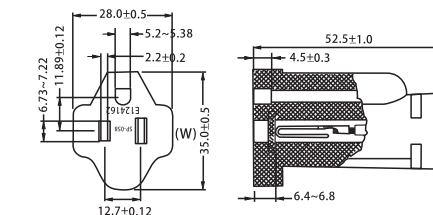
SP-055 NEMA 5-15R



Rating: 15A 125V
Applicable Cable:

SJTW	AWG 16 - AWG 12
SJT	AWG 12
STW	AWG 12

SP-058 NEMA 5-15R



Rating: 13A / 15A 125V
Applicable Cable:

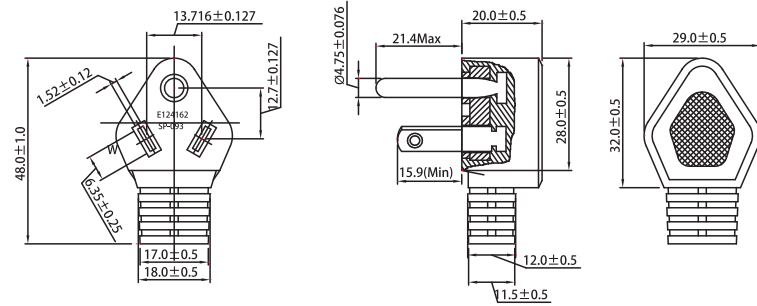
ST	AWG 16 - AWG 10
SJT	AWG 16 - AWG 10
SJTW	AWG 16 - AWG 10
SPT-2	AWG 16
NISPT-2	AWG 16
SPT-3	AWG 16 - AWG 12
SJO	AWG 16 - AWG 10
STW	AWG 16 - AWG 10
SVT	AWG 16



UNITED STATES/CANADA 美國/加拿大

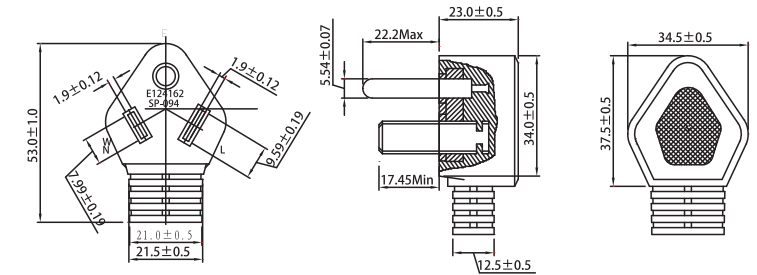


SP-093
NEMA 7-15P



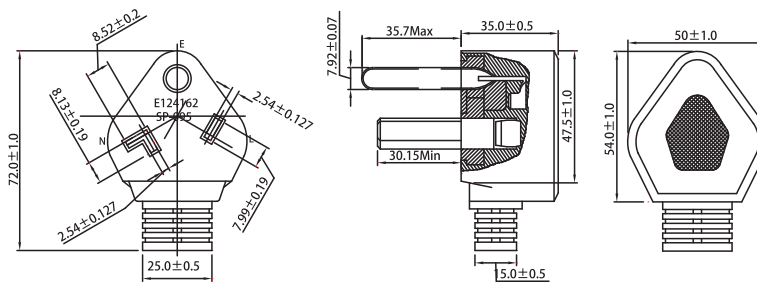
Rating: 13A / 15A 277V
Applicable Cable:
SPT-3 AWG16 - AWG14

SP-094
NEMA 7-20P



Rating: 15A / 20A 277V
Applicable Cable:
SPT-3 AWG14 - AWG12

SP-095
NEMA 7-30P



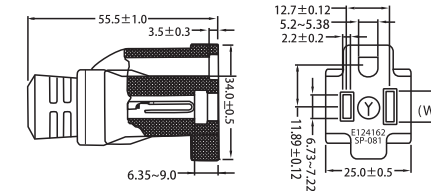
Rating: 25A 277V
Applicable Cable:
SPT-3 AWG12/3C



UNITED STATES/CANADA 美國/加拿大



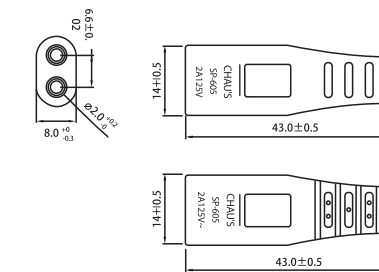
SP-081
NEMA 5-15R



Rating: 13A / 15A 125V
Applicable Cable:

SJT	AWG 16 - AWG 10
ST	AWG 16 - AWG 10
SJTW	AWG 16 - AWG 10
SPT-3	AWG 16 - AWG 12
SPT-2	AWG 16
NISPT-2	AWG 16
SJO	AWG 16 - AWG 10
STW	AWG 12

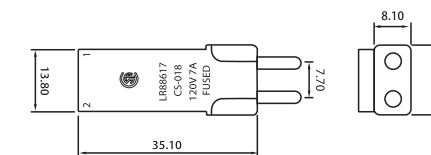
SP-605 (IEC60320/C1)



Rating: 2A 125V
Applicable Cable:

A: TST	AWG 27
B: TPT	AWG 27

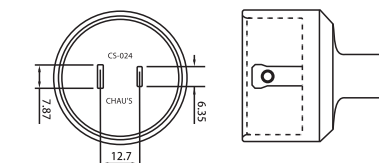
CS-018



Rating: 7A 125V
Applicable Cable:

SPT-1	AWG 18
SPT-2	AWG 18
SVT	AWG 18

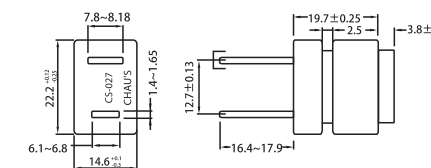
CS-024
NEMA 1-15P



Rating: 10A / 13A 125V
Applicable Cable:

SPT-2, SPT-2-R	AWG 18 - AWG 16
NISPT-2	AWG 18 - AWG 16
SJT	AWG 18 - AWG 16
SPT-1	AWG 18
NISPT-1	AWG 18

CS-027
NEMA 1-15P



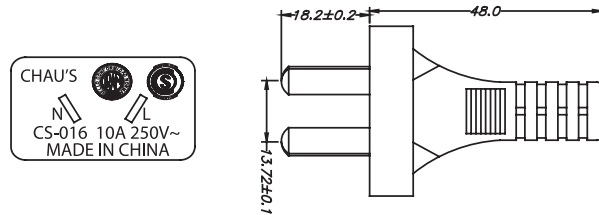
Rating: 10A 125V
Applicable Cable:

UL1015	AWG 18
--------	--------

 **ARGENTINA** 阿根廷



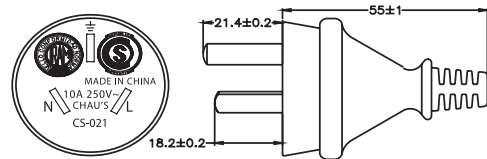
CS-016



Rating: 10A 250V
Standard: IRAM 2063
Applicable Cable:

- H03VVH2-F 2 x 0.75mm²
- H05VV-F 2 x 0.75mm²
- H05VVH2-F 2 x 0.75mm²
- H05VVH2-F 2 x 1.00mm²
- H05RR-F 2 x 1.00mm²
- H05RR-F 2 x 0.75mm²
- H05RN-F 2 x 1.00mm²
- H05RN-F 2 x 0.75mm²

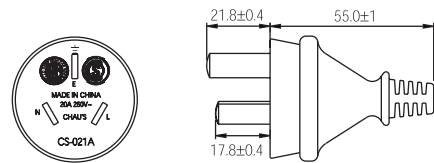
CS-021



Rating: 10A 250V
Standard: IRAM 2073
Applicable Cable:

- H05VV-F 3 x 0.75mm² - 1.50mm²
- H05RR-F 3 x 0.75mm² - 1.00mm²
- H05RN-F 3 x 0.75mm² - 1.00mm²
- H05V2V2-F 3 x 0.75mm² - 1.00mm²

CS-021A



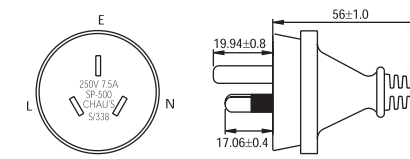
Rating: 20A 250V
Standard: IRM 2073
Applicable Cable:

- H05VV-F 3 x 1.50mm²
- H05VV-F 3 x 2.50mm²

 **AUSTRALIA** 澳洲



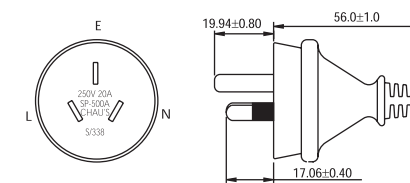
SP-500



Rating: 7.5A / 10A / 15A 250V
Standard: AS/NZS 3112
Applicable Cable:

- R440 0.75 - 2.50mm²
- F440 0.75mm²
- H05RR-F 0.75 - 2.50mm²
- H07RN-F 0.75 - 2.50mm²

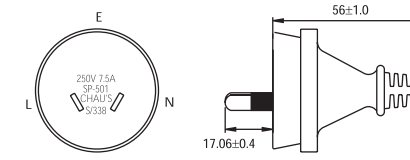
SP-500A



Rating: 10A / 15A / 20A 250V
Standard: AS/NZS 3112
Applicable Cable:

- R440 2.50mm²
- H05RR-F 2.50mm²
- H07RN-F 2.50mm²

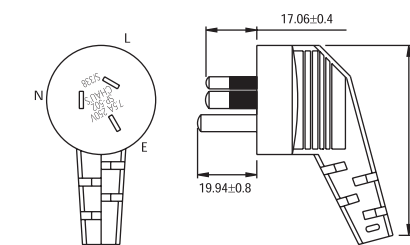
SP-501



Rating: 3A / 7.5A / 10A / 15A / 20A 250V
Standard: AS/NZS 3112
Applicable Cable:

- F250 0.75mm²
- P250 0.75mm²
- F440 0.75mm²
- R440 0.75 - 1.00mm²
- T250 0.10mm²
- H05RR-F 0.75 - 2.50mm²
- H07RN-F 0.75 - 2.50mm²

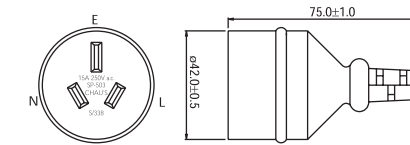
SP-502



Rating: 7.5A / 10A / 15A / 20A 250V
Standard: AS/NZS 3112
Applicable Cable:

- R440 0.75 - 2.50mm²
- H05RR-F 0.75 - 2.50mm²
- H07RN-F 0.75 - 2.50mm²

SP-503



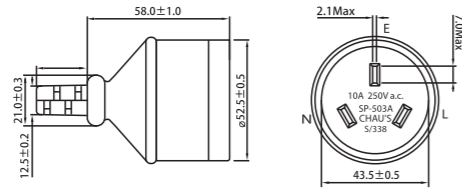
Rating: 7.5A / 10A / 15A / 20A 250V
Standard: AS/NZS 3120
Applicable Cable:

- R440 1.50mm²
- H05RR-F 0.75 - 2.50mm²
- H07RN-F 0.75 - 2.50mm²

 **AUSTRALIA** 澳洲



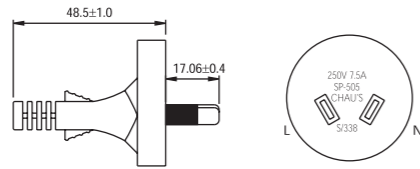
SP-503A



Rating: 7.5A / 10A / 15A / 20A 250V
Standard: AS/NZS 3120
Applicable Cable:

R440	1.00 - 1.50mm ²
H05RR-F	0.75 - 2.50mm ²
H07RN-F	0.75 - 2.50mm ²

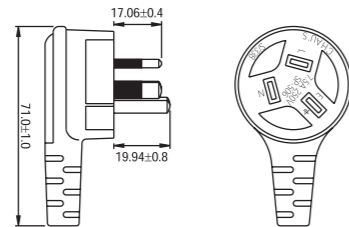
SP-505



Rating: 7.5A 250V
Standard: AS/NZS 3112
Applicable Cable:

F250	0.75mm ²
F440	0.75mm ²

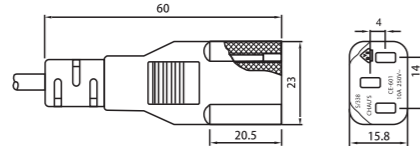
SP-506



Rating: 7.5A / 10A / 15A / 20A 250V
Standard: AS/NZS 3112
Applicable Cable:

R440	0.75 - 1.50mm ²
H05RR-F	0.75 - 2.50mm ²
H07RN-F	0.75 - 2.50mm ²

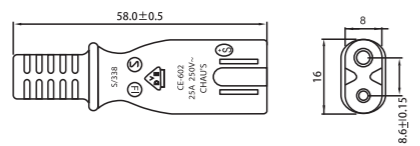
CE-601



Rating: 10A 250V
Standard: AS/NZS 3109 IEC 60320/C13
Applicable Cable:

R440	0.75 - 1.00mm ²
------	----------------------------

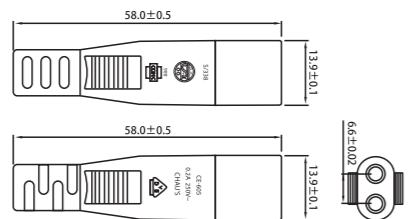
CE-602



Rating: 2.5A 250V
Standard: AS/NZS 3109 IEC 60320/C7
Applicable Cable:

P250	0.75mm ²
F440	0.75mm ²

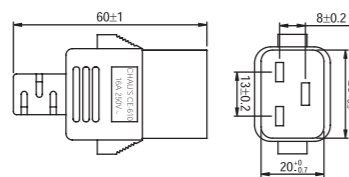
CE-605



Rating: 0.2A 250V
Standard: AS/NZS 3109 IEC 60320/C1
Applicable Cable:

T250	0.10mm ²
------	---------------------

CE-610



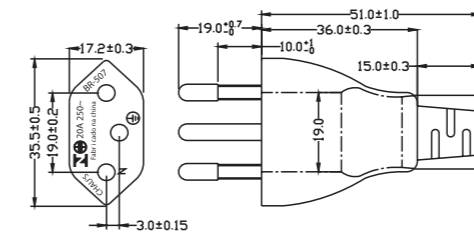
Rating: 16A 250V
Standard: AS/NZS 3191 IEC 60320/C19
Applicable Cable:

R440	1.5mm ²
R440	2.5mm ²

 **BRAZIL** 巴西



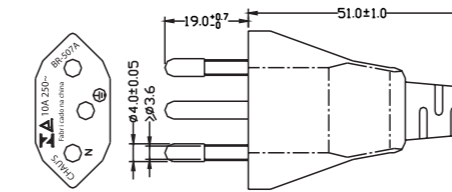
BR-507



Rating: 12A / 16A / 20A 250V
Standard: NBR 14136
Applicable Cable:

H05VV-F	3 x 2.50mm ²
H05VV-F	3 x 1.50mm ²
H05VV-F	3 x 1.00mm ²

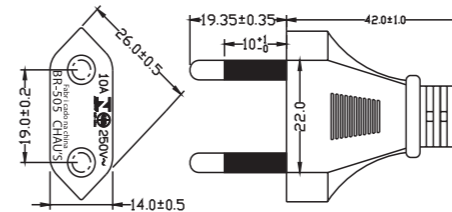
BR-507A*



Rating: 10A 250V
Standard: NBR 14136
Applicable Cable:

H05VV-F	3 x 0.75 ~ 1.00mm ²
H05RR-F	3 x 0.75 ~ 1.00mm ²

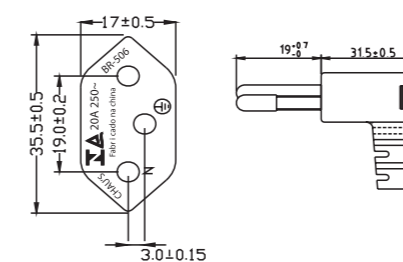
BR-505



Rating: 2.5A/10A 250V
Standard: NBR 14136
Applicable Cable:

H03VV-F	2 x 0.5 ~ 0.75mm ²
H03VVH2-F	2 x 0.5 ~ 0.75mm ²
H05VV-F	2 x 0.75 ~ 1.50mm ²
H05VVH2-F	2 x 0.75 ~ 1.00mm ²
H05RR-F	2 x 0.75 ~ 1.00mm ²
CSP	2 x 0.75 ~ 1.00mm ²

BR-506



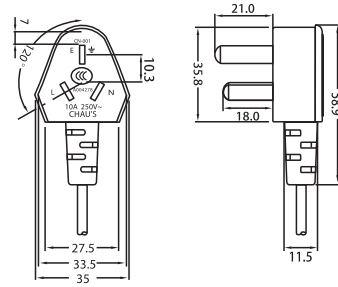
Rating: 12A / 16A / 20A 250V
Standard: NBR 14136
Applicable Cable:

H05VV-F	3 x 1.00 ~ 1.50mm ²
H05RR-F	3 x 1.00 ~ 1.50mm ²

*Pending 申請中

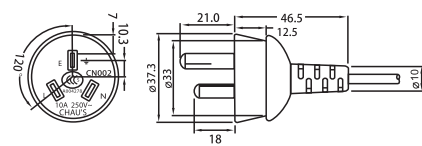


CN001



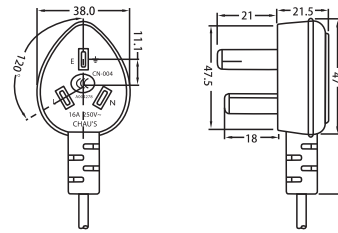
Rating: 10A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 52 (RVV) 0.75mm²
 60227 IEC 53 (RVV) 0.75 - 1.50mm²
 60245 IEC 51 (RX) 0.75 - 1.50mm²
 60245 IEC 53 (YZ) 0.75 - 1.50mm²
 60245 IEC 57 (YZW) 0.75 - 1.50mm²

CN002



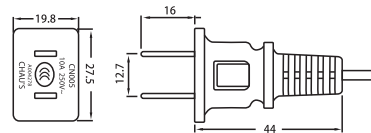
Rating: 10A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 53 (RVV) 0.75 - 1.00mm²

CN004



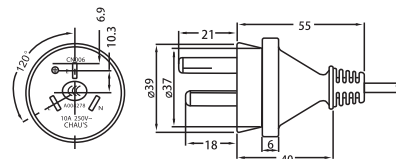
Rating: 16A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 53 (RVV) 1.50

CN005



Rating: 10A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 52 (RVV) 0.75mm²
 60227 IEC 53 (RVV) 0.75 - 1.00mm²
 60245 IEC 51 (RX) 0.75 - 1.00mm²
 60245 IEC 57 (YZW) 0.75 - 1.00mm²
 60245 IEC 53 (YZ) 0.75 - 1.00mm²

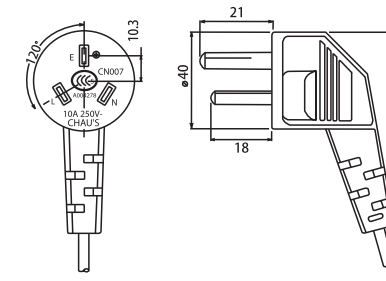
CN006



Rating: 10A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 52 (RVV) 0.75mm²
 60227 IEC 53 (RVV) 0.75 - 1.00mm²
 60245 IEC 51 (RX) 0.75 - 1.00mm²
 60245 IEC 57 (YZW) 0.75 - 1.00mm²

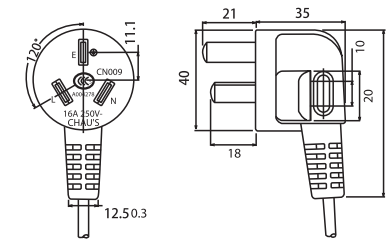


CN007



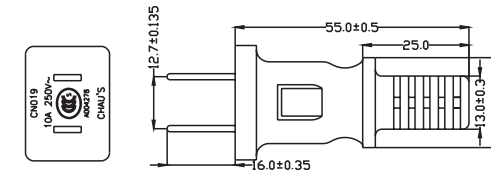
Rating: 10A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 52 (RW) 0.75mm²
 60227 IEC 53 (RVV) 0.75 - 1.00mm²
 60245 IEC 57 (YZW) 0.75 - 1.00mm²

CN009



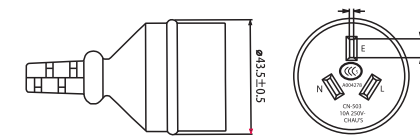
Rating: 16A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 53 (RVV) 1.50mm²
 60245 IEC 53 (YZ) 1.50mm²
 60245 IEC 57 (YZW) 1.50mm²

CN019



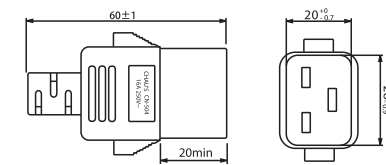
Rating: 10A 250V
 Standard: GB1002 / GB2099.1
 Applicable Cable:
 60245 IEC 66 (YCW) 1.00mm²

CN-503



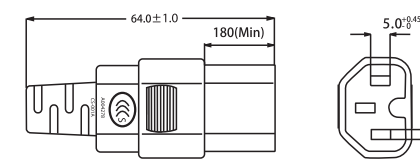
Rating: 10A 250V
 Standard: GB2099.1/GB1002
 Applicable Cable:
 60227 IEC 53 (RVV) 1.00mm²

CN-504



Rating: 16A 250V
 Standard: GB17465.1/C19
 Applicable Cable:
 60227 IEC 53 (RVV) 1.50mm²
 60227 IEC 53 (RVV) 2.50mm²

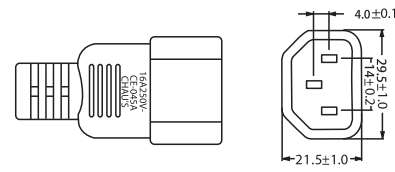
CS-001A



Rating: 10A 250V
 Standard: GB17465.1/C15
 Applicable Cable:
 60245 IEC 53 (YZ) 0.75 - 1.00mm²
 60245 IEC 57 (YZW) 0.75 - 1.00mm²

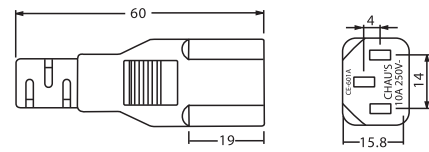


CE-045A



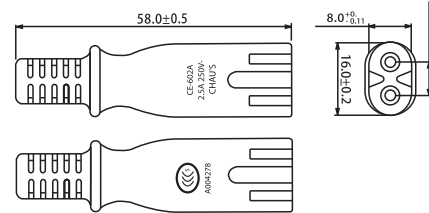
Rating: 10A 250V
Standard: GB17465.1/C14
Applicable Cable:
60227 IEC 53 (RVV) 0.75 - 1.00mm²

CE-601A



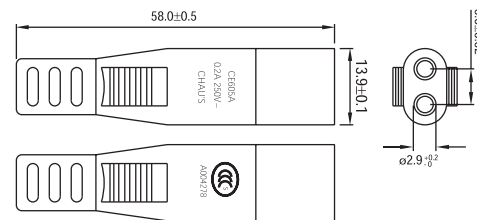
Rating: 10A 250V
Standard: GB17465.1/C13
Applicable Cable:
60227 IEC 53 (RVV) 0.75 - 1.00mm²
60245 IEC 53 (YZ) 0.75 - 1.00mm²
60245 IEC 57 (YZW) 0.75 - 1.00mm²
60245 IEC 51 (RX) 0.75mm²

CE-602A



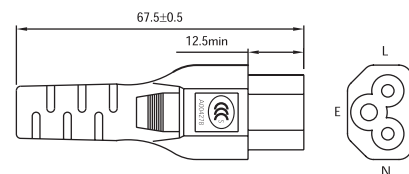
Rating: 2.5A 250V
Standard: GB17465.1/C7
Applicable Cable:
60227 IEC 52 (RVV) 0.50 - 0.75mm²
60245 IEC 53 (RVV) 0.75mm²

CE-605A



Rating: 0.2A 250V
Standard: GB17465.1/C1
Applicable Cable:
60227 IEC 52 (RVV) 0.50mm²

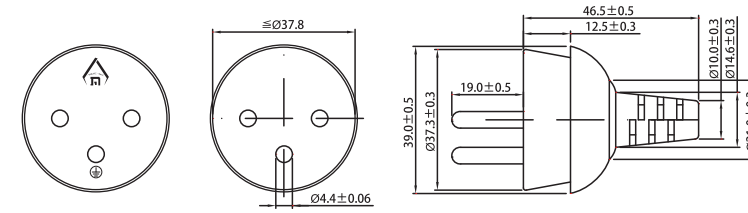
CE-608A



Rating: 2.5A 250V
Standard: GB17465.1/C5
Applicable Cable:
60227 IEC 52 (RVV) 0.75mm²
60245 IEC 51 (RX) 0.75mm²

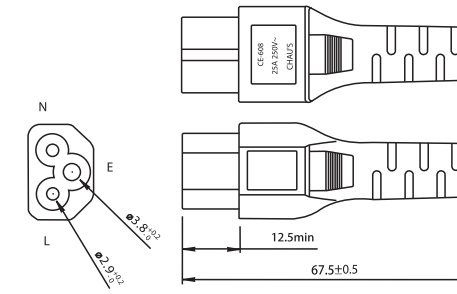


IS-001



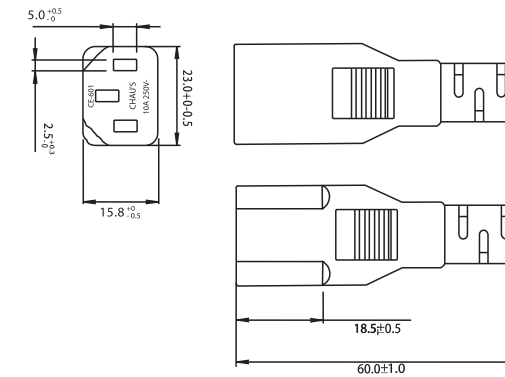
Rating: 16A 250V~
Standard: SI 32 Part 1.1
Applicable Cable:
H03VV-F 3x0.75mm²
H05VV-F 3x0.75-1.0mm²
H05V2V2-F 3x0.75-1.0mm²

CE-608



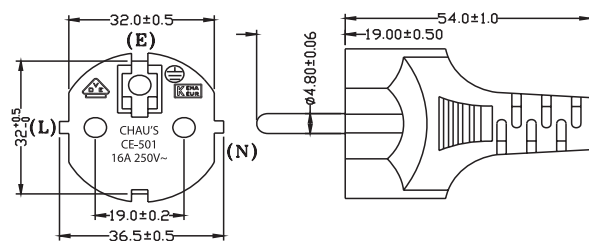
Rating: 16A 250V~
Standard: IEC 60320-1/C5
Applicable Cable:
H05VV-F 3x1.00mm²

CE-601



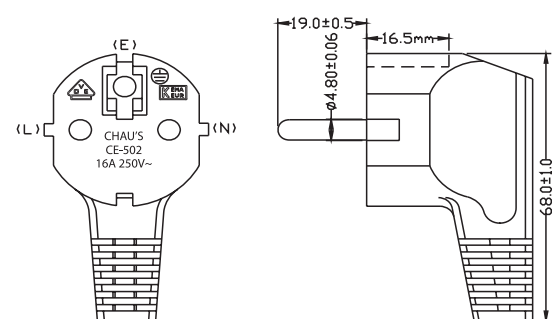
Rating: 16A 250V~
Standard: IEC 60320-1/C13
Applicable Cable:
H05VV-F 3x1.00mm²

CE-501



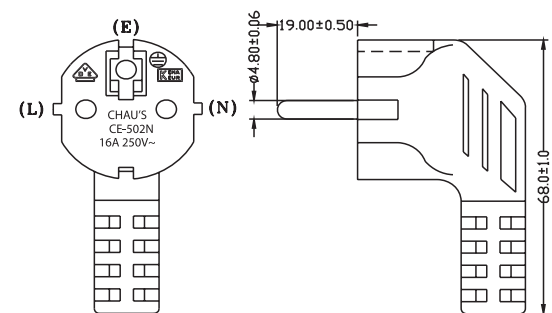
Rating: 16A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H03VV-F 0.75mm²
H03RT-H 0.75 - 1.50mm²
H05VV-F 0.75 - 1.50mm²
H05RR-F 0.75 - 1.50mm²
H05V2V2-F 0.75 - 1.00mm²

CE-502



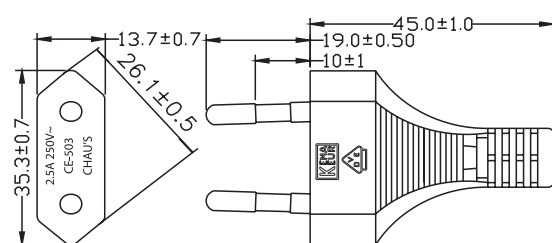
Rating: 16A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H03VV-F 0.75mm²
H03RT-H 0.75 - 1.50mm²
H05VV-F 0.75 - 1.50mm²
H05RR-F 0.75 - 1.50mm²
H05V2V2-F 0.75 - 1.00mm²

CE-502N



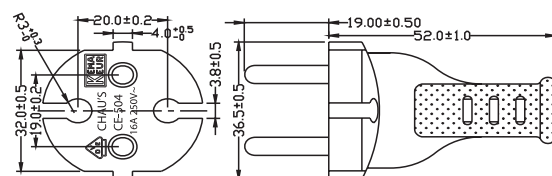
Rating: 16A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H03VV-F 0.75mm²
H03RT-H 0.75 - 1.00mm²
H05VV-F 0.75 - 1.50mm²
H05RR-F 0.75 - 1.50mm²

CE-503



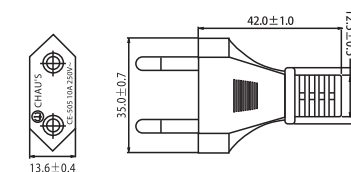
Rating: 2.5A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H03VH-Y 0.10mm²
H03VV-F 0.50 - 0.75mm²
H03VVH2-F 0.50 - 0.75mm²
H05VVH2-F 0.75mm²

CE-504



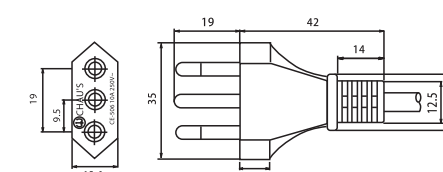
Rating: 10A / 16A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H03VVH2-F 0.75mm²
H05VVH2-F 0.75mm²
H05VV-F 0.75 - 1.00mm²
H05RR-F 0.75 - 1.00mm²
H05RN-F 0.75 - 1.00mm²
H05V2V2-F 0.75 - 1.00mm²

CE-505 IMQ



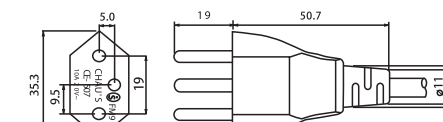
Rating: 10A 250V
Standard: CEI 23-50;
Applicable Cable:
H03VV-F 0.75mm²
H05VV-F 0.75 - 1.00mm²
H03VVH2-F 0.75mm²
H05VVH2-F 0.75mm²
H05RN-F 0.75 - 1.00mm²
H05RR-F 0.75 - 1.00mm²
H05V2V2-F 0.75 - 1.00mm²

CE-506 IMQ



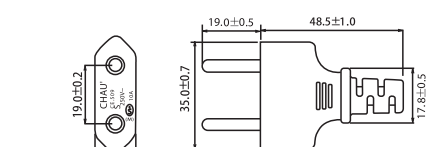
Rating: 10A 250V
Standard: CEI 23-50;
Applicable Cable:
H03VV-F 0.50mm²
H05VV-F 0.75 - 1.00mm²
H05RN-F 0.75 - 1.00mm²
H05RR-F 0.75 - 1.00mm²

CE-507 SEV



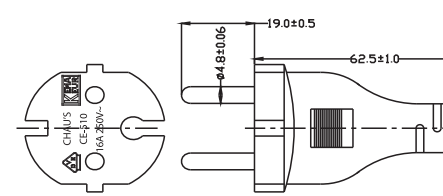
Rating: 10A 250V
Standard: SEV 6534-2;
Applicable Cable:
H05VV-F 0.75 - 1.50mm²
H03VV-F 0.75mm²
H05RR-F 0.75 - 1.00mm²
H05RN-F 0.75 - 1.00mm²

CE-509 SEV



Rating: 10A 250V
Standard: SEV 6533-2;
Applicable Cable:
H03VV-F 0.75mm²
H05VV-F 0.75 - 1.00mm²
H05RR-F 1.00mm²
H05RN-F 1.00mm²
H03VVH2-F 0.75mm²
H05VVH2-F 0.75mm²
H05V2V2-F 0.75 - 1.00mm²

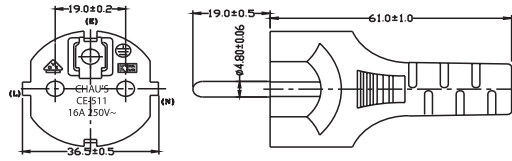
CE-510



Rating: 16A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H05VV-F 0.75 - 1.50mm²
H05RN-F 0.75 - 1.00mm²
H07RN-F 1.00 - 1.50mm²
H05QB-F 0.75 - 1.00mm²
H07QB-F 1.00 - 1.50mm²

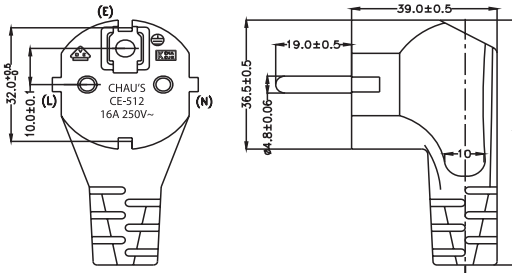


CE-511



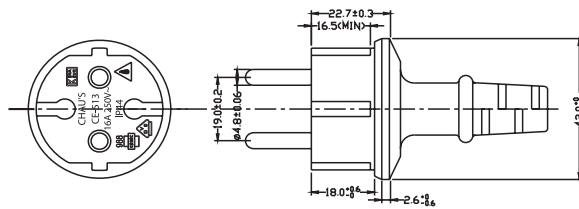
Rating: 16A 250V
Standard: DIN VDE 0620-1
Applicable Cable:
H05RR-F 1.00 - 1.50mm²
H05RN-F 0.75 - 1.00mm²
H07RN-F 1.00 - 1.50mm²

CE-512



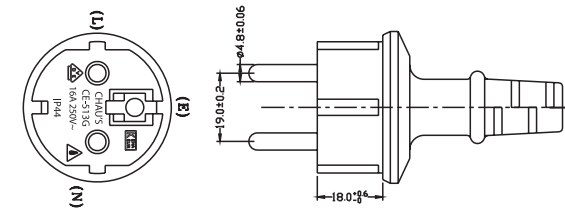
Rating: 16A 250V
Standard: DIN VDE 0620-1
Applicable Cable:
H05RN-F 0.75 - 1.00mm²
H07RN-F 1.00 - 1.50mm²
H03VV-F 0.50mm²

CE-513 (IP44)



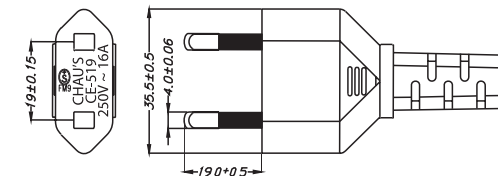
Rating: 16A 250V
Standard: DIN VDE 0620-1
Applicable Cable:
H05RN-F 0.75mm²
H05RN-F 1.00mm²

CE-513G (IP44)



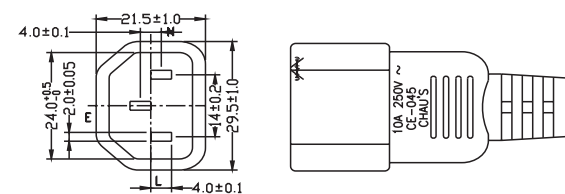
Rating: 16A 250V
Standard: DIN VDE 0620-1
Applicable Cable:
H05RN-F 0.75mm²
H05RN-F 1.00mm²

CE-519 SEV



Rating: 16A 250V
Standard: SEV 6533-2
Applicable Cable:
H07RN-F 1.00 - 1.50mm²

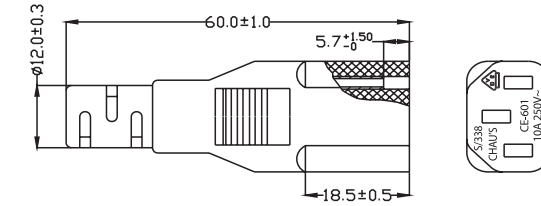
CE-045



Rating: 10A 250V
Standard: IEC 60320, Sheet C14
Applicable Cable:
H05VV-F 0.75 - 1.50mm²

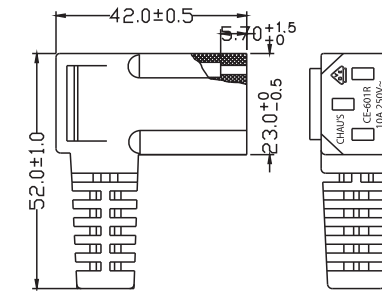


CE-601



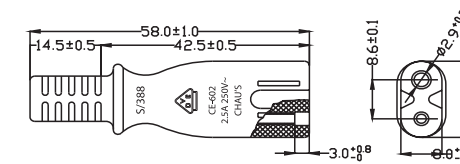
Rating: 10A 250V
Standard: IEC 60320, Sheet C13
Applicable Cable:
H05VV-F 0.75 - 1.00mm²

CE-601R



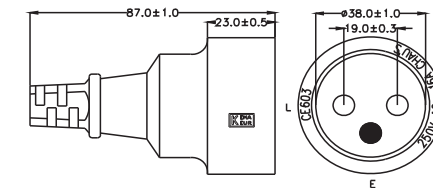
Rating: 10A 250V
Standard: IEC 60320, Sheet C13
Applicable Cable:
H05VV-F 3 x 0.75 ~ 1.00mm²
H05RR-F 3 x 0.75 ~ 1.00mm²
H05RN-F 3 x 0.75 ~ 1.00mm²

CE-602



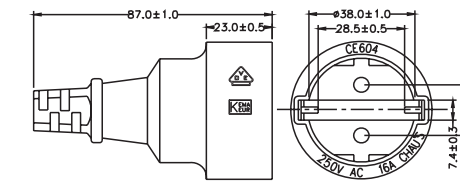
Rating: 2.5A 250V
Standard: IEC 60320, Sheet C7
Applicable Cable:
H03VVH2-F 0.50 - 0.75mm²
H05VVH2-F 0.75mm²

CE-603



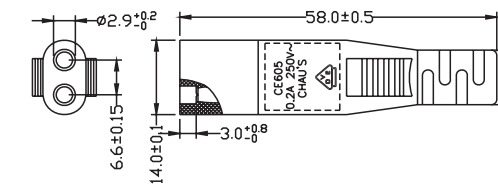
Rating: 16A 250V
Standard: IEC 60884-1
Applicable Cable:
H05VV-F 1.00mm²
H05VV-F 1.50mm²

CE-604



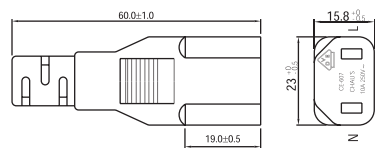
Rating: 16A 250V
Standard: IEC 60884-1;
DIN VDE 0620-1
Applicable Cable:
H05VV-F 1.00mm²
H05VV-F 1.50mm²
H05RR-F 1.00 - 1.50mm²
H05RN-F 1.00mm²
H07RN-F 1.00 - 1.50mm²

CE-605



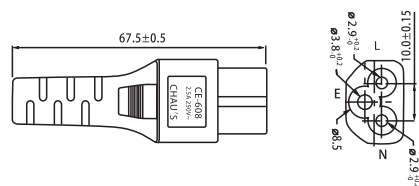
Rating: 0.2A 250V
Standard: IEC 60320, Sheet C1
Applicable Cable:
H03VH-Y 0.10mm²

CE-607 IMQ / VDE



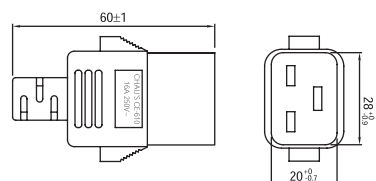
Rating: 10A 250V
Standard: VDE 0625-1/EN60320-1 C17
Applicable Cable:
H05VV-F 0.75mm²

CE-608 VDE/KEMA



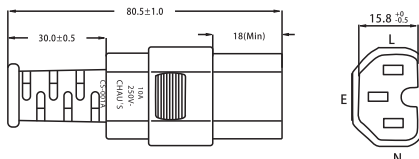
Rating: 2.5A 250V
Standard: VDE 0625-1/EN60320-1 C5
Applicable Cable:
H03VV-F 0.75mm²
H05VV-F 0.75mm²

CE-610 KEMA



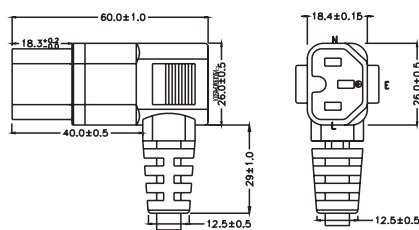
Rating: 16A 250V
Standard: IEC 60320, Sheet C19
Applicable Cable:
H05VV-F 1.5mm²

CS-001A VDE/KEMA



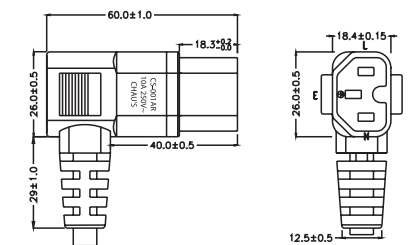
Rating: 10A 250V
Standard: IEC 60320, Sheet C15
Applicable Cable:
H05RR-F 0.75-1.00mm²
H05RN-F 0.75-1.00mm²

CS-001AL VDE



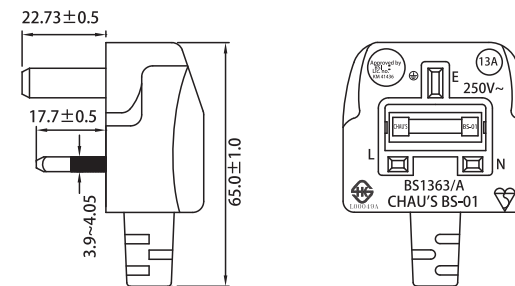
Rating: 10A 250V
Standard: VDE 0625-1, EN60320-1 C15
Applicable Cable:
H05RR-F 0.75-1.00mm²
H05RN-F 0.75-1.00mm²

CS-001AR VDE



Rating: 10A 250V
Standard: VDE 0625-1, EN60320-1 C15
Applicable Cable:
H05RR-F 0.75-1.00mm²
H05RN-F 0.75-1.00mm²

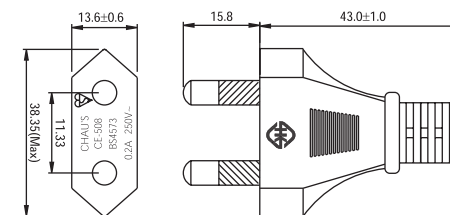
BS-01



Rating: 3A / 5A / 10A / 13A 250V
Standard: BS 1363
Applicable Cable:

- H03VVH2-F 2 x 0.75mm²
- H03VV-F 2 x 0.75mm²
- H03VV-F 3G 0.75mm²
- H05VVH2-F 2 x 0.75mm²
- H05VV-F 2 x 0.75mm²
- H05VV-F 2 x 1.00mm²
- H05VV-F 2 x 1.25mm²
- H05VV-F 3G 0.75mm²
- H05VV-F 3G 1.00mm²
- H05VV-F 3G 1.25mm²

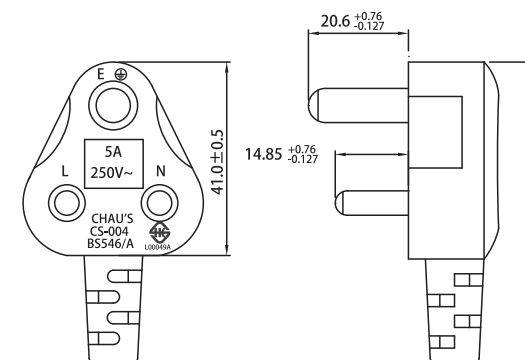
CE-508



Rating: 0.2A 250V
Standard: BS 4573
Applicable Cable:

- H03VH-Y 2 x 0.10mm²
- H03VVH2-F 2 x 0.75mm²

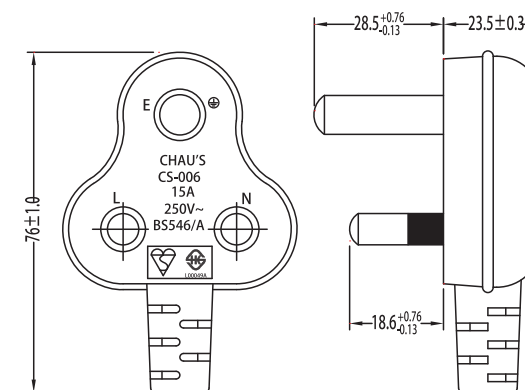
CS-004



Rating: 5A 250V
Standard: BS 546
Applicable Cable:

- H05VV-F 3 x 0.75mm²

CS-006



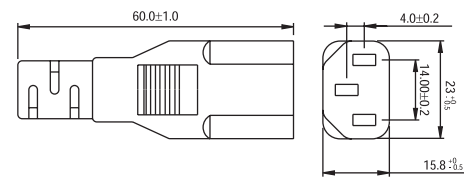
Rating: 15A 250V
Standard: BS 546
Applicable Cable:

- H05VV-F 3 x 1.50mm²
- H05VV-F 3 x 2.50mm²

 **HONG KONG** 香港

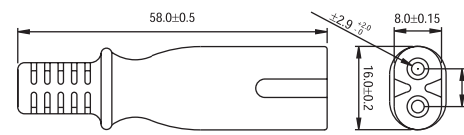


CE-601



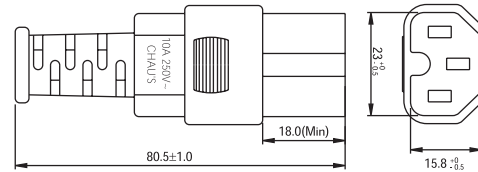
Rating: 10A 250V
Standard: IEC 60320, Sheet C13
Applicable Cable:
H05VV-F 3 x 0.75mm²
H05VV-F 3 x 1.00mm²

CE-602



Rating: 2.5A 250V
Standard: IEC 60320, Sheet C7
Applicable Cable:
H05VV-F 2 x 0.75mm²
H05VV-F 2 x 1.00mm²

CS-001A

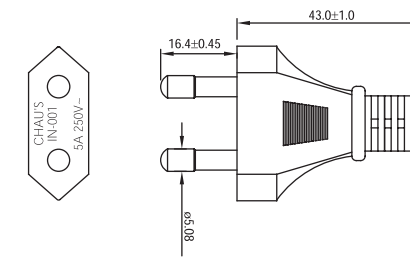


Rating: 10A 250V
Standard: IEC 60320, Sheet C15
Applicable Cable:
H05RR-F 3 x 1.00mm²

 **INDIA** 印度

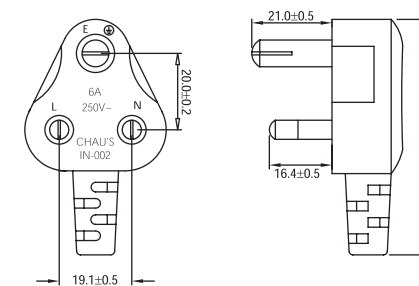


IN-001*



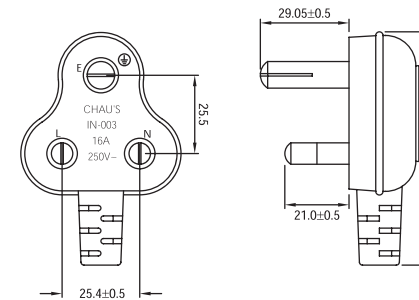
Rating: 5A 250V
Standard: BS-546
Applicable Cable:
H05VVH2-F 2 x 0.75mm²

IN-002*



Rating: 6A 250V
Standard: IS 1293
Applicable Cable:
H05VV-F 3 x 0.75mm²
H05VV-F 3 x 1.00mm²

IN-003*



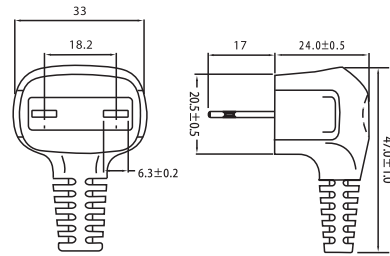
Rating: 16A 250V
Standard: IS 1293
Applicable Cable:
H05VV-F 3 x 0.75mm²
H05VV-F 3 x 1.00mm²
H05VV-F 3 x 1.50mm²

* Pending 申請中

Plug Standard: JIS C8303

JS-008

10A, 125V
15A, 125V

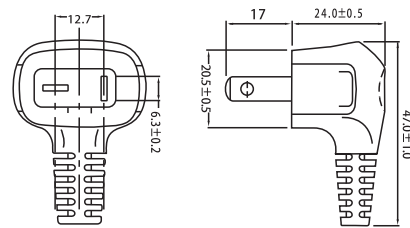


Applicable Cable:

VFF	1.25 - 2.00mm ²
HVFF	1.25 - 2.00mm ²
VCTF	1.25 - 2.00mm ²
HVCTF	1.25 - 2.00mm ²
VCTFK	1.25 - 2.00mm ²
HVCTFK	1.25 - 2.00mm ²

JS-009

20A, 125V

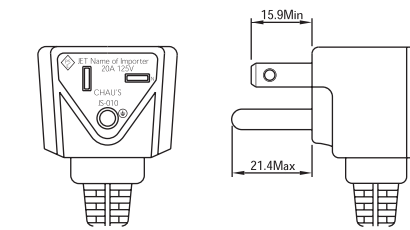


Applicable Cable:

VFF	3.5mm ²
HVFF	3.5mm ²
VCTF	3.5mm ²

JS-010

20A, 125V

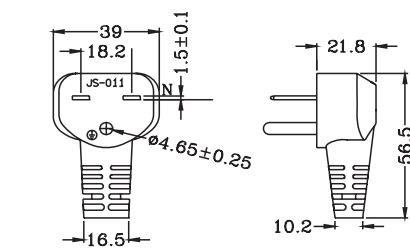


Applicable Cable:

HVCTF	3 x 3.5mm ²
VCTF	3 x 3.5mm ²

JS-011

15A, 250V

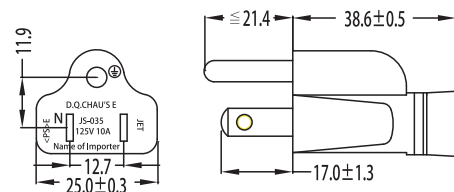


Applicable Cable:

HVCTFK	2.00mm ²
VCTFK	2.00mm ²

JS-035

7A, 125V
10A, 125V
15A, 125V

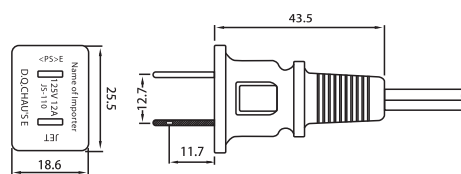


Applicable Cable: 7A 10A 12A 15A/125V

VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 1.25mm ²
VCTFK	0.75 - 1.25mm ²
HVCTFK	0.75 - 1.25mm ²

JS-110

7A, 125V
12A, 125V
15A, 125V

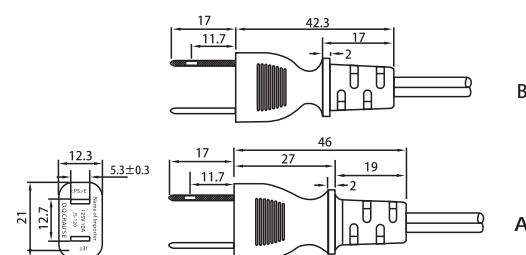


Applicable Cable:

VFF	0.75 - 2.00mm ²
HVFF	0.75 - 2.00mm ²
VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 2.00mm ²
HVCTFK	0.75 - 2.00mm ²
TINSEL	1.00mm ²

JS-120

7A, 125V
10A, 125V
12A, 125V
15A, 125V



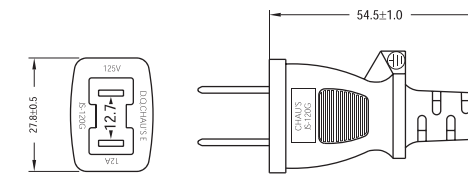
Applicable Cable:

VFF	0.75 - 2.00mm ²
HVFF	0.75 - 2.00mm ²
VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 2.00mm ²
HVCTFK	0.75 - 2.00mm ²

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢

JS-120G

7A, 125V
12A, 125V
15A, 125V

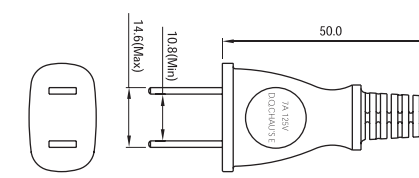


Applicable Cable:

VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²

JS-120N

7A, 125V
12A, 125V
15A, 125V

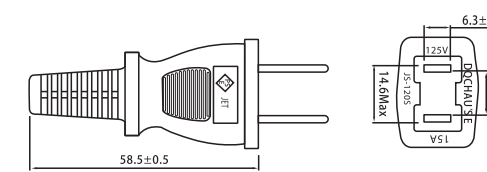


Applicable Cable:

VFF	0.75 - 2.00mm ²
HVFF	0.75 - 2.00mm ²
VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 2.00mm ²
HVCTFK	0.75 - 2.00mm ²

JS-120S

7A, 125V
12A, 125V
15A, 125V

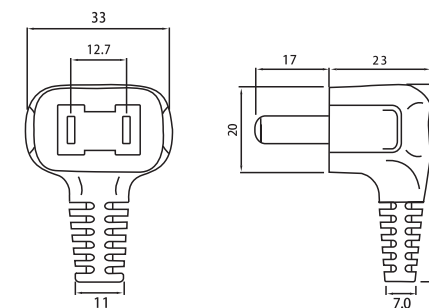


Applicable Cable:

VFF	0.75 - 2.00mm ²
HVFF	0.75 - 2.00mm ²
VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 2.00mm ²
HVCTFK	0.75 - 2.00mm ²

JS-120RB

7A, 125V
12A, 125V
15A, 125V

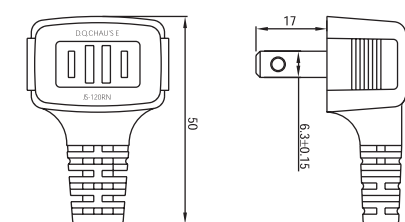


Applicable Cable:

VFF	0.75 - 2.00mm ²
HVFF	0.75 - 2.00mm ²
VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 2.00mm ²
HVCTFK	0.75 - 2.00mm ²

JS-120RN

15A, 125V



Applicable Cable:

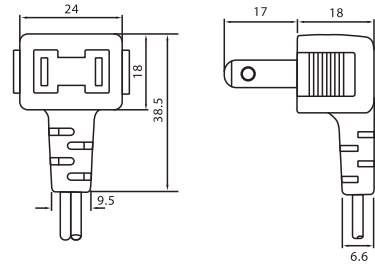
VFF	2.00mm ²
HVFF	2.00mm ²

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢



JS-120RS

7A, 125V
10A, 125V
15A, 125V

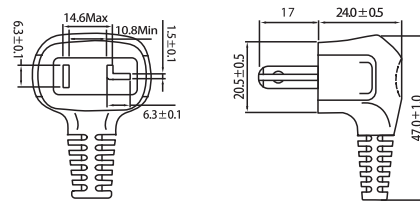


Applicable Cable:

VFF	0.75 - 2.00mm ²
HVFF	0.75 - 2.00mm ²
VCTF	0.75 - 2.00mm ²
HVCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 2.00mm ²
HVCTFK	0.75 - 2.00mm ²

JS-130

20A, 125V



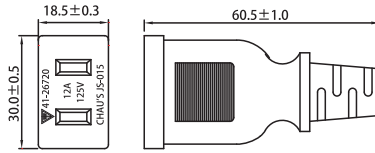
Applicable Cable:

VFF	3.5mm ²
HVFF	3.5mm ²
VCTF	3.5mm ²

Connector Standard: IEC60320-1

JS-015

15A, 125V
12A, 125V
7A, 125V

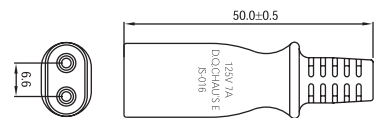


Applicable Cable:

VFF	1.25 - 2.00mm ²
HVFF	1.25 - 2.00mm ²
VCTF	1.25 - 2.00mm ²
HVCTF	1.25 - 2.00mm ²
VCTFK	1.25 - 2.00mm ²
HVCTFK	1.25 - 2.00mm ²

JS-016 IEC 60320/C7

7A, 125V

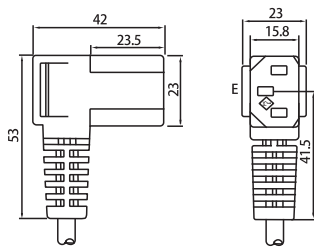


Applicable Cable:

VFF	0.75mm ²
HVFF	0.75mm ²
VCTF	0.75mm ²
HVCTF	0.75mm ²
VCTFK	0.75mm ²
HVCTFK	0.75mm ²

JS-023R/L IEC 60320/C13

12A, 125V
15A, 125V

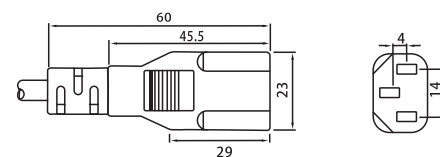


Applicable Cable:

VCTF	1.25 - 2.00mm ²
HVCTF	1.25mm ²
VCTFK	1.25mm ²
HVCTFK	1.25mm ²

JS-024 IEC 60320/C13

7A, 125A
10A, 125V
15A, 125V



Applicable Cable:

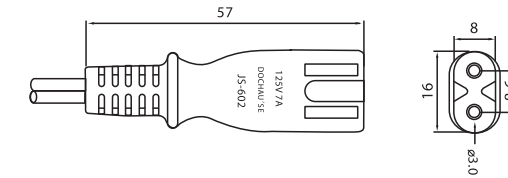
VCTF	0.75 - 2.00mm ²
VCTFK	0.75 - 1.25mm ²
HVCTF	0.75 - 1.25mm ²
HVCTFK	0.75 - 1.25mm ²

Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢



JS-602 IEC 60320 /C7 Connector

7A, 125V

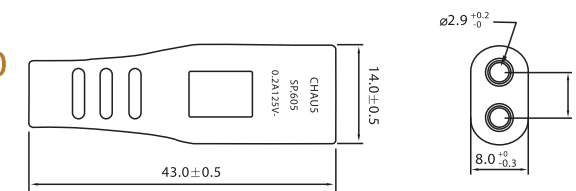


Applicable Cable:

VFF	0.75mm ²
HVFF	0.75mm ²
VCTF	0.75mm ²
HVCTF	0.75mm ²
VCTFK	0.75mm ²
HVCTFK	0.75mm ²

SP-605 IEC 60320 /C1 Connector

3A, 125V

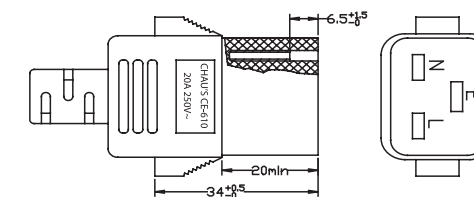


Applicable Cable:

Tinsel Cord	0.10mm ²
-------------	---------------------

CE-610 IEC 60320 /C19 Connector

20A, 125V

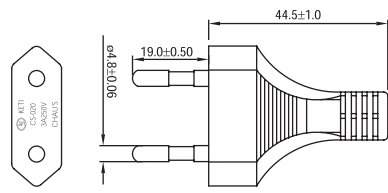


Applicable Cable:

VCTF	3x2.0-3.5mm ²
HVCTF	3x2.0-3.5mm ²

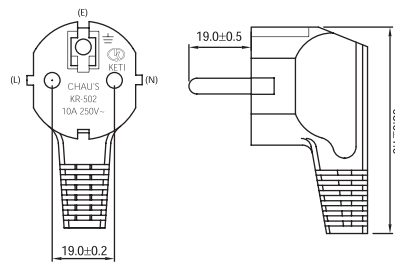
Remark: Please contact our sales person for the Japanese <PS> E marking
客戶若需使用日本<PS>E認證標誌，請向營業員查詢

CS-020



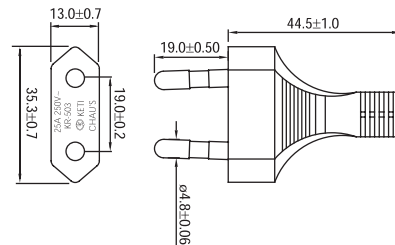
Rating: 3A 250V
Standard: K60884
Applicable Cable:
H05VVH2-F 2 x 0.75mm²

KR-502



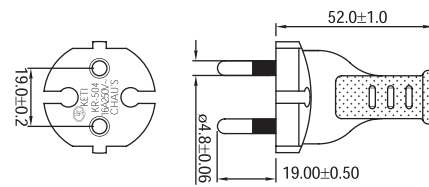
Rating: 10A 250V
Standard: K60884
Applicable Cable:
H05VV-F 0.75-1.00mm²
H05RR-F 0.75-1.00mm²
H05RN-F 0.75-1.00mm²

KR-503



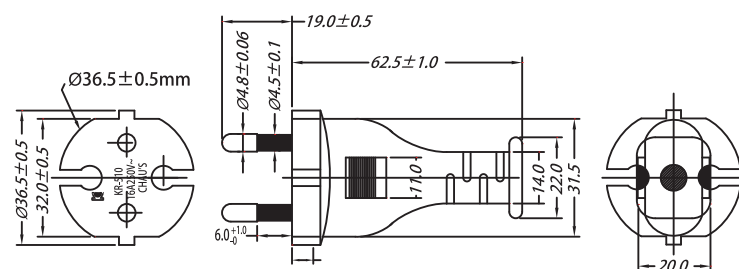
Rating: 2.5A 250V
Standard: K60884
Applicable Cable:
VCTFK 2 x 0.75mm²
H03WH2-F 2 x 0.75mm²

KR-504



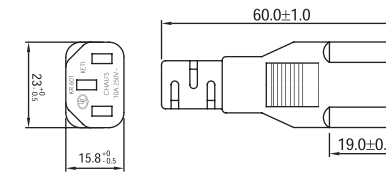
Rating: 10A 250V
Standard: K60884
Applicable Cable:
H05VV-F 0.75-1.00mm²
H05RR-F 0.75-1.00mm²
H05RN-F 0.75-1.00mm²

KR-510



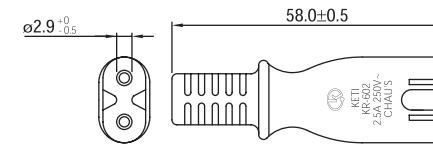
Rating: 16A 250V
Standard: K 60884
Applicable Cable:
H05RN-F 2 x 0.75mm²
H05RN-F 2 x 1.00mm²
H05RN-F 2 x 1.50mm²
H07RN-F 2 x 1.00mm²
H07RN-F 2 x 1.50mm²

KR-601



Rating: 10A 250V
Standard: K60320 IEC60320/C13
Applicable Cable:
H05VV-F 3 x 1.00mm²
VCTF 3 x 0.75mm²

KR-602

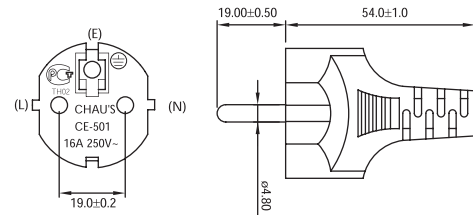


Rating: 2.5A 250V
Standard: K60320 IEC60320/C7
Applicable Cable:
VCTFK 2 x 0.75mm²
H03WH2-F 2 x 0.75mm²

 **RUSSIA** 俄羅斯

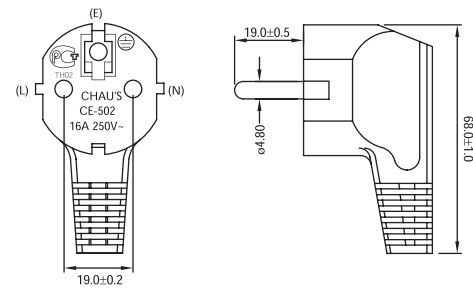


CE-501



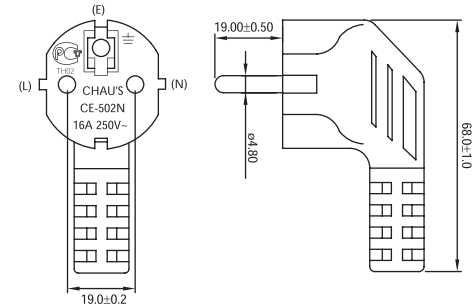
Rating: 16A 250V~
Standard: IEC 60884-1
Applicable Cable:
H03VV-F 3 x 0.75mm²
H05VV-F 3 x 0.75 - 1.50mm²
H05RR-F 3 x 0.75 - 1.50mm²

CE-502



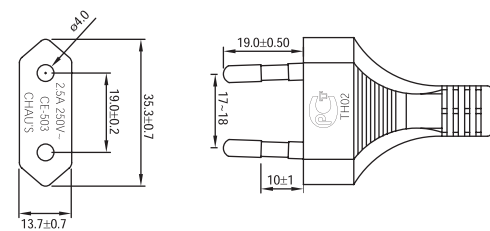
Rating: 16A 250V~
Standard: IEC 60884-1
Applicable Cable:
H03VV-F 3 x 0.75mm²
H05VV-F 3 x 0.75 - 2.50mm²
H05RR-F 3 x 0.75 - 2.50mm²

CE-502N



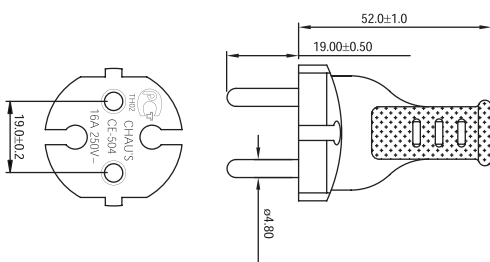
Rating: 16A 250V~
Standard: IEC 60884-1
Applicable Cable:
H03VV-F 3 x 0.75mm²
H05VV-F 3 x 0.75 - 2.50mm²
H05RR-F 3 x 0.75 - 2.50mm²

CE-503



Rating: 2.5A 250V~
Standard: IEC 60884-1
Applicable Cable:
H05VVH2-F 2 x 0.75mm²
H03VVH2-F 2 x 0.50 - 0.75mm²
H03VV-F 2 x 0.75mm²

CE-504

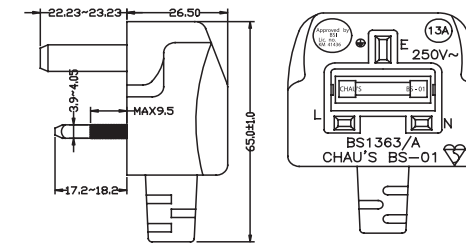


Rating: 16A 250V~
Standard: IEC 60884-1
Applicable Cable:
H03VV-F 2 x 0.75mm²
H05VV-F 2 x 0.75 - 2.50mm²
H05VVH2-F 2 x 0.75 - 1.00mm²
H05RR-F 2 x 0.75 - 1.00mm²
H05RN-F 2 x 0.75 - 1.00mm²

 **SAUDI ARABIA** 沙特阿拉伯



BS-01

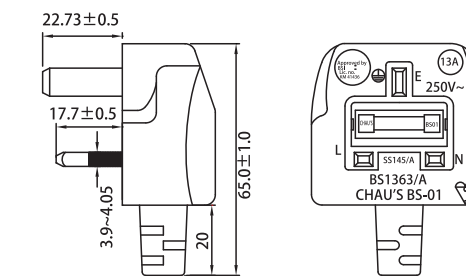


Rating: 10A / 13A 250V
Standard: SASO 2203
Applicable Cable:
H05RN-F 2 x 1.00mm²
H07RN-F 2 x 1.00 - 1.50mm²

 **SINGAPORE** 新加坡

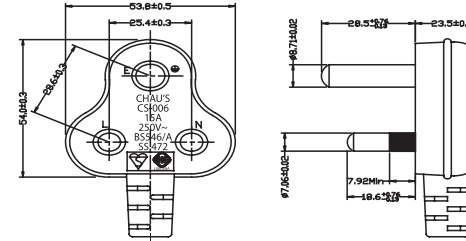


BS-01



Rating: 3A / 5A / 10A / 13A 250V
Standard: SS 145: Part 1: 1997
Applicable Cable:
H05VV-F 2 x 0.75 - 1.00mm²
H05VV-F 3 x 0.75 - 1.00mm²

CS-006

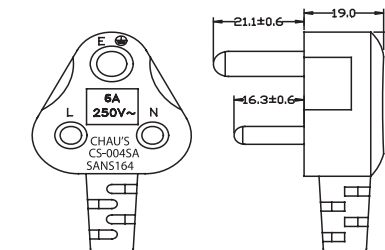


Rating: 15A 250V
Standard: SS 472
Applicable Cable:
H05VV-F 3 x 1.50mm²

 **SOUTH AFRICA** 南非

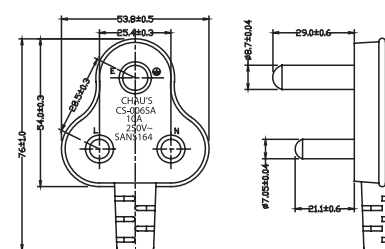


CS-004SA



Rating: 6A 250V
Standard: SANS 164
Applicable Cable:
H03VV-F 3 x 0.50mm²
H05VV-F 3 x 0.75mm²
H05VV-F 3 x 1.50mm²
H05VV-F 3 x 1.00mm²

CS-006SA

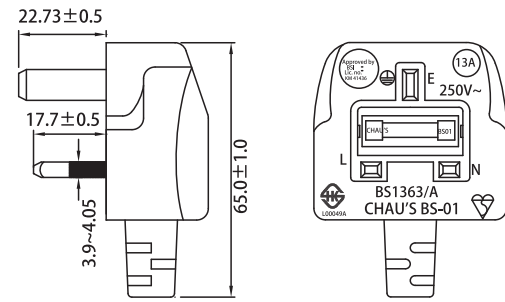


Rating: 16A 250V
Standard: SANS 164
Applicable Cable:
H05VV-F 3 x 1.5mm²
H05VV-F 3 x 2.50mm²

 UNITED KINGDOM 英國

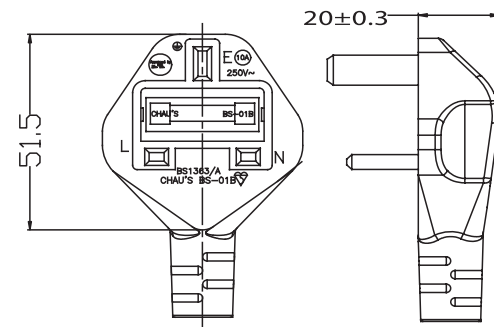


BS-01



Rating: 3A / 5A / 10A / 13A 250V
 Standard: BS 1363
 Applicable Cable:
 H03VV-F 2x0.75mm² ; 3x0.75mm²
 H03VVH2-F 2x0.75mm²
 H05VVH2-F 2x0.75mm²
 H05V2V2-F 2x0.75-1.0mm²
 H05VV-F 2x0.75-1.25mm² ; 3x0.75-1.5mm²
 H03RT-H 2x0.75-1.5 mm² ; 3x0.75-1.5mm²
 H07RN-F 2x1.0-1.5 mm² ; 3x1.0-1.5mm²
 H05RR-F 3x0.75-1.5mm²
 H05RN-F 3x0.75-1.0mm²

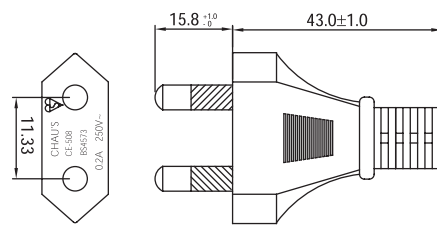
BS-01B



Rating: 3A / 5A / 10A / 13A* 250V
 Standard: BS 1363
 Applicable Cable:
 H03VVH2-F 2x0.75mm²
 H05VVH2-F 2x0.75mm²
 H05V2V2H2-F 2x1.0mm²
 H05V2V2-F 2x1.0mm²
 H05VV-F 2x0.75-1.0mm² ; 3x0.75mm²
 H05RR-F 2-3x0.75-1.0mm²
 H03VV-F 3x0.75mm²
 H03RT-H 3x0.75-1.0mm²

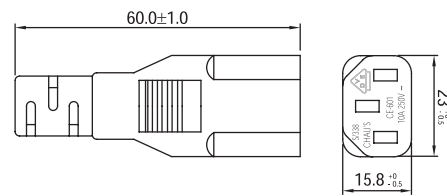
* Pending 申請中(13A 250V)

CE-508



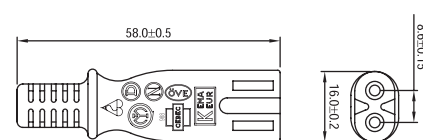
Rating: 0.2A 250V
 Standard: BS 4573
 Applicable Cable:
 H03VH-Y 2 x 0.10mm²
 H03VVH2-F 2 x 0.75mm²

CE-601



Rating: 10A 250V
 Standard: BS 4491 / EN 60320-1 C13
 Applicable Cable:
 H05VV-F 3G 0.75mm²
 H05VV-F 3G 1.00mm²
 H05VV-F 3G 1.50mm²

CE-602

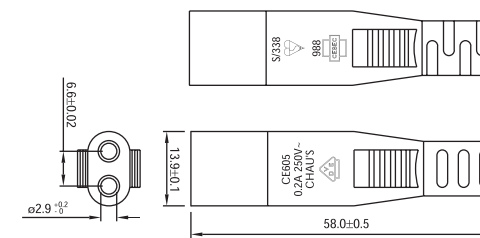


Rating: 2.5A 250V
 Standard: BS 4491 / EN 60320-1 C7
 Applicable Cable:
 H03VVH2-F 2 x 0.75mm²
 H05VVH2-F 2 x 0.75mm²

 UNITED KINGDOM 英國

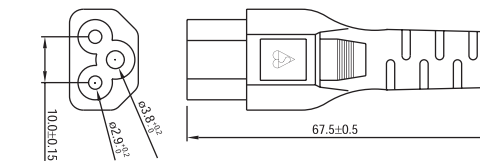


CE-605



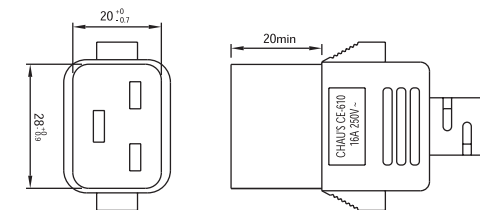
Rating: 0.2A 250V
 Standard: BS 4491 / EN 60320-1 C1
 Applicable Cable:
 H03VH-Y 2 x 0.10mm²

CE-608



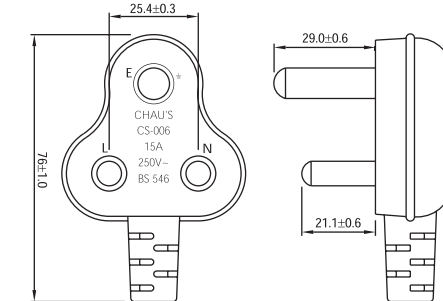
Rating: 2.5A 250V
 Standard: BS 4491 / EN 60320-1 C5
 Applicable Cable:
 H03VV-F 3G 0.75mm²
 H05VV-F 3G 0.75mm²

CE-610



Rating: 16A 250V
 Standard: BS 4491 / EN 60320-1 C19
 Applicable Cable:
 H05VV-F 3G 1.50mm²

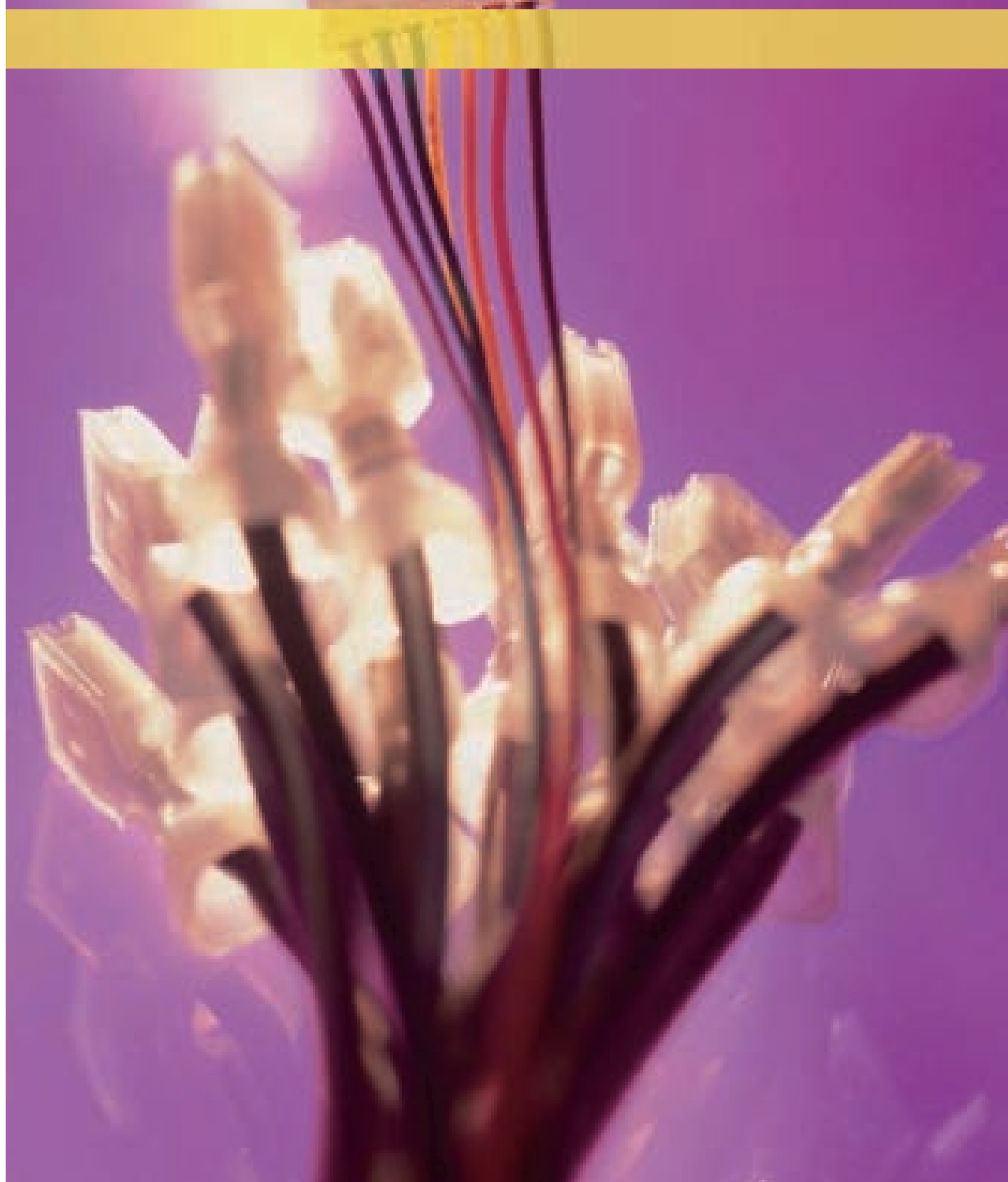
CS-006



Rating: 15A 250V
 Standard: BS 546
 Applicable Cable:
 H05VV-F 3 x 1.50mm²

Wire Harness

連接線類



WIRING HARNESS 連接線類

E124233 (Wiring Harness)
E146818 (Processed Wire)

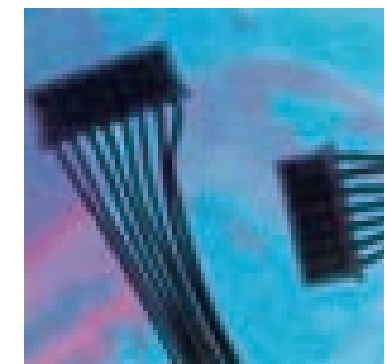
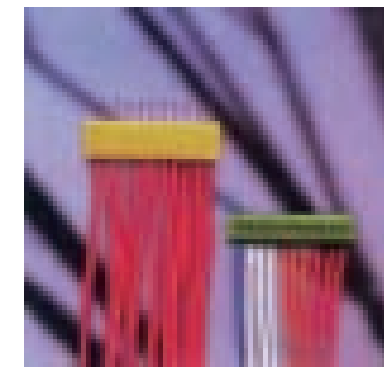
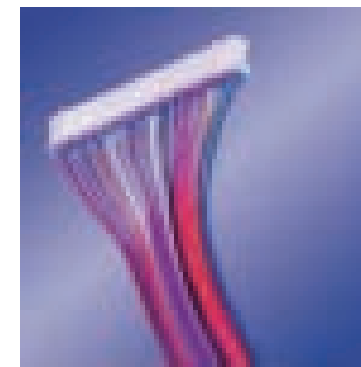


A Wiring Harness may include:

- ◆ Wire
- ◆ Cords
- ◆ Lampholders, Switches, Plugs, Connectors, or other Wiring Devices
- ◆ Terminal Blocks
- ◆ Splicing Devices
- ◆ Terminal Devices
- ◆ Other Non-Power-Consuming Devices
- ◆ Recognized Tubing

連接線組可包括：

- ◆ 電線
- ◆ 電纜
- ◆ 燈座、開關、插頭、母插或其他連接器
- ◆ 接線插座
- ◆ 分叉插座
- ◆ 接線器具
- ◆ 其他非動力消耕器具
- ◆ 認可的膠管



AMP

J.A.M.

JST



Telephone Cord

電話線類

UL/CSA TELEPHONE CORD 電話線

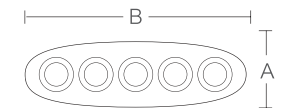
UL STYLE: 20251 20097 TELECOMMUNICATION EQUIPMENT

Material 原料

Jacket 護套: PVC
 Insulation 絕緣: Polyester Elastomer (20097)
 Polypropylene (20251)
 Conductor 導體: 32AWG --- tinsel
 Other --- copper

Specification 規格

Conductor resistance 導體電阻: $\leq 2.0 \Omega/m$
 Insulation resistance 絕緣電阻: $> 2.5 M\Omega \cdot 1kft$
 Dielectric strength 電介質強度: 1500VAC
 Plug pull force 插拔力: 50N
 Terminal crimping strength 端子拉力: 4.4lbs



No. of Conductor 導體數目	Insulation colour coding 線芯顏色	'A' thickness 厚度 A	'B' thickness 厚度 B
2	Red, Green 紅, 綠	2.5mm	5.0mm
4	Black, Red, Green, Yellow 黑, 紅, 綠, 黃		5.0mm
6	White, Black, Red, Green, Yellow, Blue 白, 黑, 紅, 綠, 黃, 藍		7.0mm
8	Grey, White, Black, Red, Green, Yellow, Blue, Brown 灰, 白, 黑, 紅, 綠, 黃, 藍, 啡		9.0mm


UL 20251 UL 20097 COMMUNICATION CORD

AWG Size 線號	Conductor 導體		Insulation 絕緣		Jacket 護套	
	No. of core 芯數	Construction 構造	Thickness (mm) 厚度	Diameter (mm) 直徑	Thickness (mm) 厚度	Diameter (mm) 外徑
32	2	Tinsel 天梳	0.18	0.98	0.51	2.5 x 5.0
	4					2.5 x 5.0
	6					2.5 x 7.0
	8					2.5 x 9.0
	10					2.5 x 11.0
26	2	7 / 0.16mm	0.18	0.98	0.51	2.5 x 5.0
	4					2.5 x 5.0
	6					2.5 x 7.0
	8					2.5 x 9.0
	10					2.5 x 11.0


Marking: AWM20251 AWG Size CHAU'S E114082 150V 60°C CSA AWG Size CHAU'S LR88617 150V 60°C FT1

UL/CSA TELEPHONE CORD SETS 電話線套件

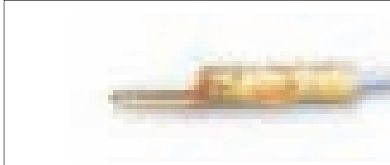
UL 1863 DUXR & DUXR 2 COMMUNICATION CIRCUIT ACCESSORIES
COMMUNICATION CORD SETS



American Modular Plug
美式插頭



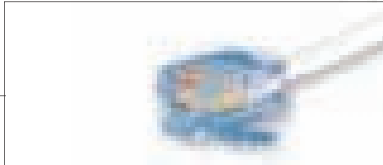
Spade Lug
叉式插




Pin
針式插

DUXR

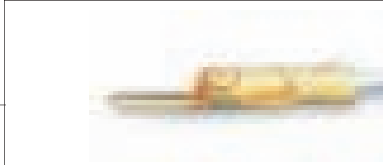
UL 20251
UL 20097
Line Cord 直線
Coil Cord 曲線
2-Core 兩芯
4-Core 四芯
6-Core 六芯
8-Core 八芯



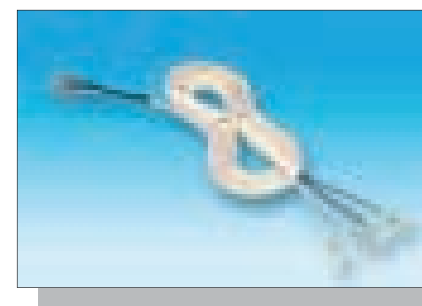
American Modular Plug
美式插頭



Spade Lug
叉式插



Pin
針式插



CA-101
Spade Lugs to Pins Conversion Cord
叉式插配針式插



CA-103
USA Modular Plug to 8-Pins Conductor Extension Cord
美式插配 8 針式插



CA-102
Spade Lugs to 6-Pins Conductor Conversion Cord
叉式插配 6 針式插

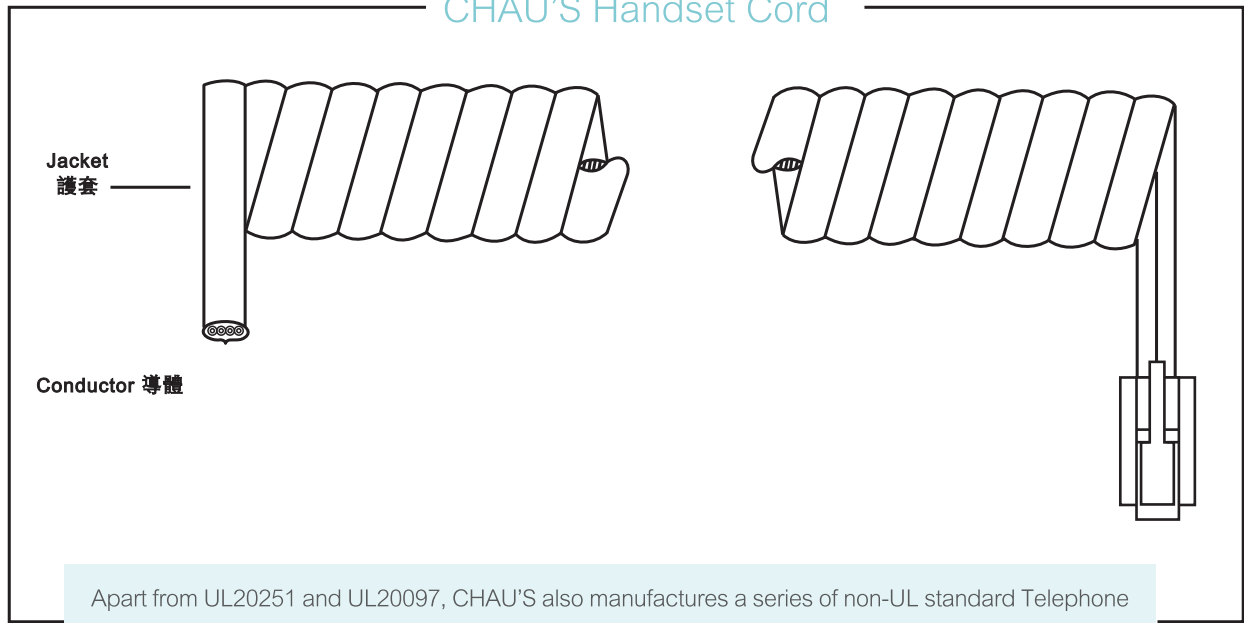


CA-104
USA Modular Plug to Plug Coiled Extension Cord
美式插配美式插

UL/CSA TELEPHONE CORDSETS 電話線套件

MODULAR CORD 電話線

CHAU'S Handset Cord



Jacket 護套

Conductor 導體

Apart from UL20251 and UL20097, CHAU'S also manufactures a series of non-UL standard Telephone Cords which are suitable for non-UL market.
除生產符合UL20251及UL20097電話線外，周氏亦製造一些適合其他市場的非UL標準系列電話線。

PRODUCT DESCRIPTION 產品規格：

- ◆ Stranded Copper Conductor or Tinsel Conductor 絞銅導體或天梳導體
- ◆ Colour coded PVC or Polypropylene Insulation PVC或PP絕緣
- ◆ PVC Jacket PVC護套

No. of core 芯數	Conductor Construction 導體構造	Core Diameter (mm) 線芯直徑	Jacket Dimension (mm) 護套外徑
2	AWG 26, 7 / 0.160	0.98	2.4 x 3.7
2	AWG 32, 4 / T250		2.4 x 4.5
3	AWG 26, 7 / 0.160		2.5 x 5.0
3	AWG 32, 4 / T250		2.5 x 7.0
4	AWG 26, 7 / 0.160		2.7 x 9.0
4	AWG 32, 4 / T250		
6	AWG 26, 7 / 0.160		
6	AWG 32, 4 / T250		
8	AWG 26, 7 / 0.160		
8	AWG 32, 4 / T250		

UL/CSA MODULAR JACKS 電話插座

UL 1863 DUXR2 COMMUNICATION EQUIPMENT

		INSERT	
616W		616P	
		616T	
616B		623 D4	
		623 D6	
616C		623 K4	
		623 K6	
616D		623 P4	
		623 P6	
616E		623 T4	
		623 T6	

SPECIFICATIONS:
 Insulation Resistance $\geq 10M\Omega$
 Dielectric Withstanding Voltage 1000 volts rms, 60Hz
 Contact Resistance $\leq 20M\Omega$
 Current Rating 1 1/2 amps
 Retention 76N (17 lbs) between the JACK and PLUG
 Crimp Tensile Strength 2.27 kg (5.0 lbs)
 Mating Force 500 grams for 4 wire lead
 750 grams for 6 wire lead
 900 grams for 8 wire lead

MATERIAL:
 Housing: ABS (94V-0)
 Leads: AWG 26 compose of 7 strands tinned copper wire
 Contact: 0.45mm (0.018) diameter phosphor bronze alloy
 Plating: 15 micro inch minimum hard gold over nickel (30 or 50 micro inch minimum hard gold over nickel)

TELEPHONE ACCESSORIES 電話配件

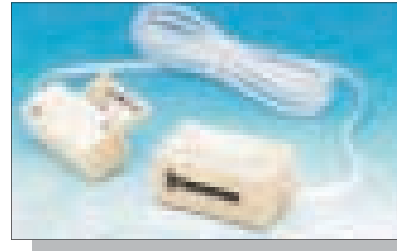
Use with Line Cord for making replacement cables or Extension Cord

<u>CA-001</u> British Plug 英國頭 	<u>CA-005</u> Italian Plug (Sip) 意大利頭 	<u>CA-009</u> Swedish Plug 瑞典頭 	<u>CA-013</u> Italian Plug 意大利頭 	<u>CA-017</u> Australian Plug/ Jack Adapter 澳洲百搭頭
<u>CA-002</u> American Plug 2/6, 4/6 美國頭 	<u>CA-006</u> German Plug 德國頭 	<u>CA-010</u> Finnish Plug 芬蘭頭 	<u>CA-014</u> Dutch Plug 荷蘭頭 	<u>CA-018</u> Swedish Plug/ Jack Adapter 瑞典百搭頭
<u>CA-003</u> Belgian Plug 比利時頭 	<u>CA-007</u> Australian Plug 澳洲頭 	<u>CA-011</u> South African Plug 南非頭 	<u>CA-015</u> New Swedish Plug 新瑞典頭 	<u>CA-019</u> Italian Plug/ Jack Adapter 意大利百搭頭
<u>CA-004</u> Norwegian Plug 挪威頭 	<u>CA-008</u> Danish Plug 丹麥頭 	<u>CA-012</u> Italian-American Conversion Jack 意大利/美國百搭頭 	<u>CA-016</u> French Plug 法國頭 	<u>CA-403</u> French Plug/ Jack Adapter 法國百搭頭

TELEPHONE ACCESSORIES 電話配件

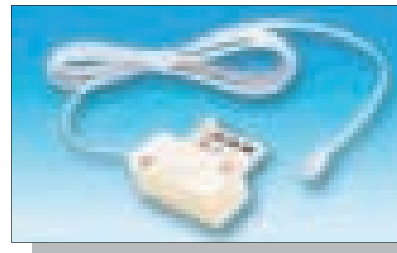
CA-403

French Plug to Jack Extension
法國頭延長線



CA-404

French Plug to American Modular Plug
法國頭配美式插頭



CA-405

Australian Plug to Pins
澳洲頭配針式插



CA-406

Australian Plug to American Modular Plug
澳洲頭配美式插頭



CA-407

Swedish Plug to American Modular Plug
瑞典頭配美式插頭



CA-409

Italian Plug to American Modular Plug
意大利頭配美式插頭



CA-410

Italian Plug (SIP) to Open Ends
意大利頭



CA-411

Norwegian Plug to American Modular Plug
挪威頭配美式插頭



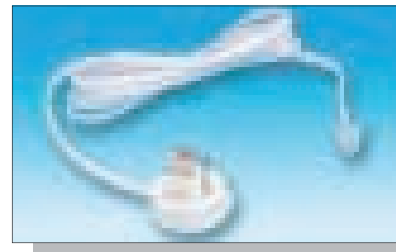
CA-413

German Plug to American Modular Plug
德國頭配美式插頭



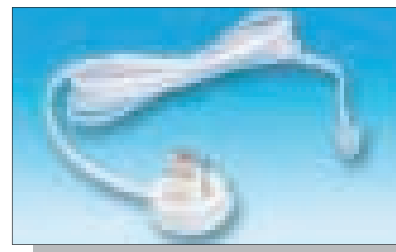
CA-414

Danish Plug to American Modular Plug
丹麥頭配美式插頭



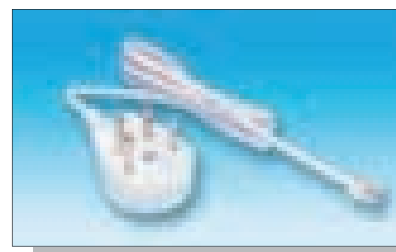
CA-415

Belgian Plug to American Modular Plug
比利時頭配美式插頭

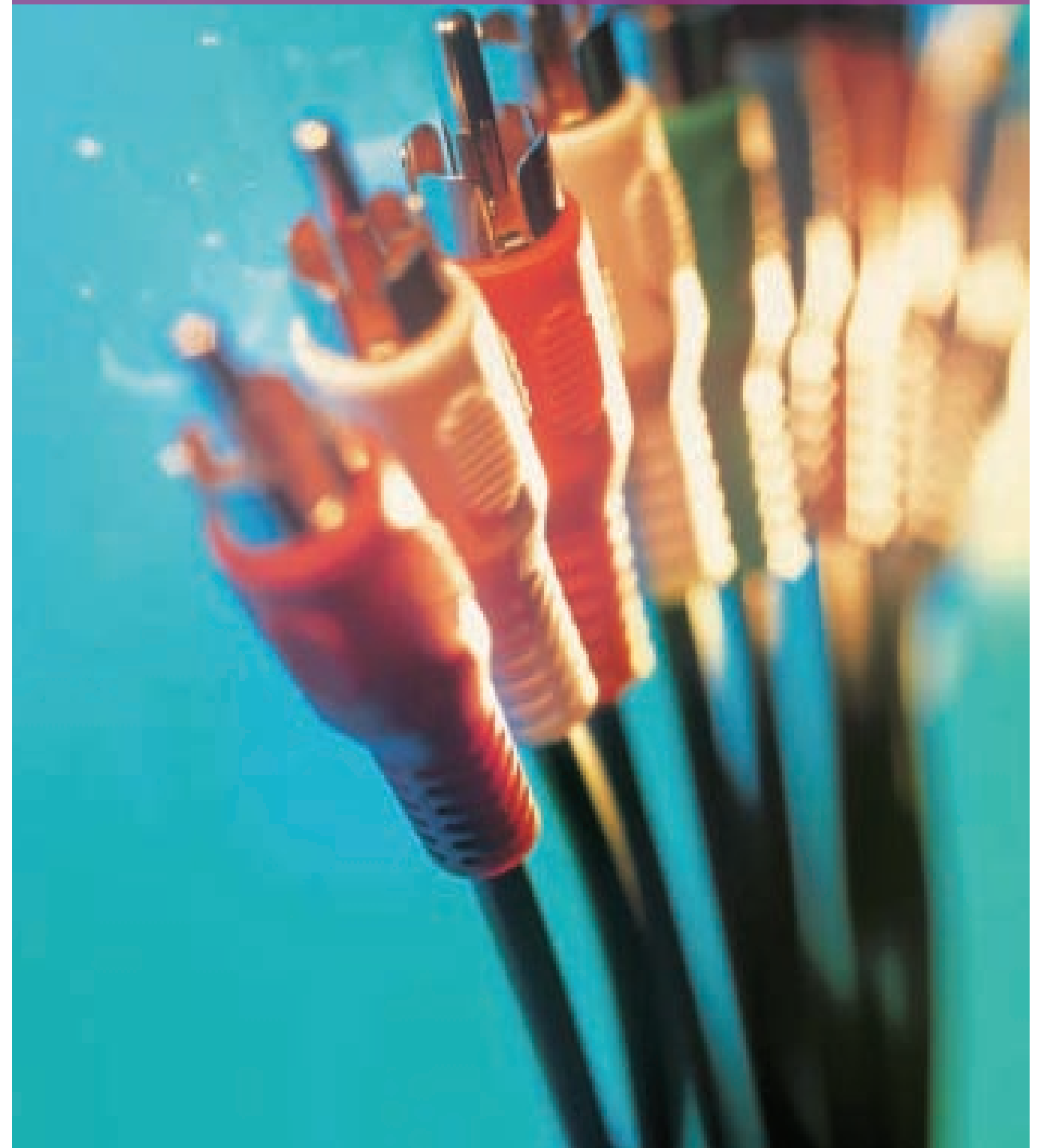


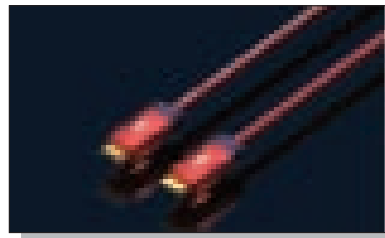
CA-416

Dutch Plug to American Modular Plug
荷蘭頭配美式插頭

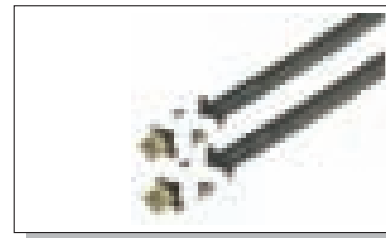


Audio-Video Cord 影音線類

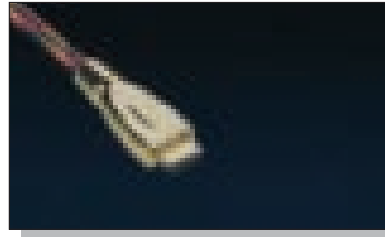




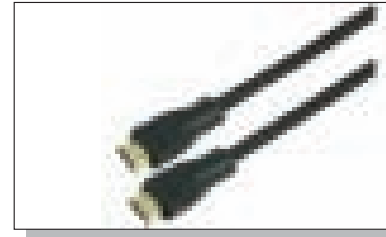
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



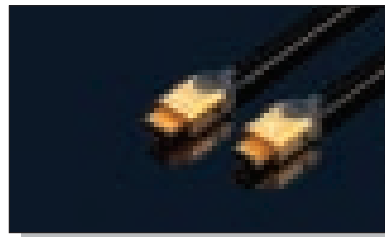
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



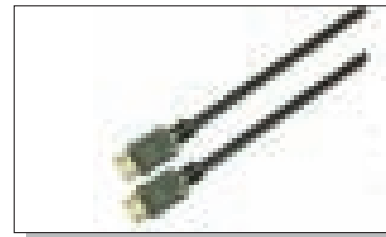
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



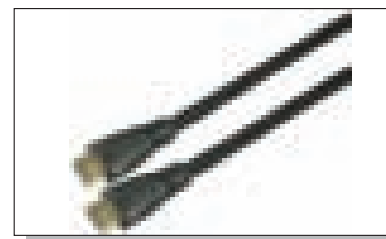
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



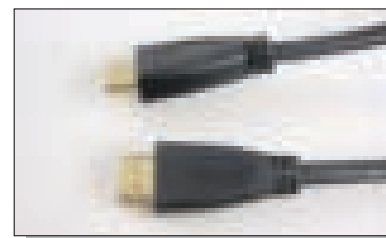
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



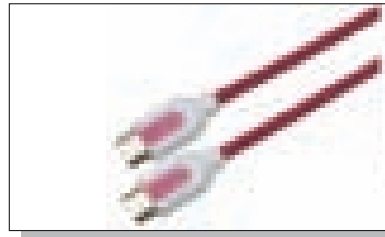
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



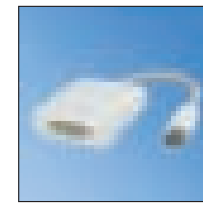
High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



High speed HDMI cable
HDMI 19-pin A/M to A/M
Full HD 1080p supported
24K gold plated
Single PVC moulding



Mini Displayport to DVI Cable
Type 100mm

- . Compliant with DisplayPort Interoperability specification V1.1a.
- . Support full DisplayPort link training.
- . Compliant with DVI 1.1 specification up to 1.65 Gbps.
- . ESD protect: Human Body Mode at 8 kV, Machine Mode at 400V, and Charged Device Mode at 2 kV.
- . PC: VGA, SVGA, XGA, SXGA, and UXGA.
- . HDTV: 480i, 576i, 480p, 576p, 1080i and 1080p.
- . Standby mode current: 64uA.
- . CE/FCC, RoHS



PREMIUM HDMI Coupler Female - Female



Mini Displayport to HDMI
Cable Type 100mm

- . Compliant with DisplayPort Interoperability specification V1.1a.
- . Support full DisplayPort link training.
- . Compliant with HDMI 1.3a specification up to 2.25 Gbps.
- . ESD protect: Human Body Mode at 8 kV, Machine Mode at 400V, and Charged Device Mode at 2 kV.
- . PC: VGA, SVGA, XGA, SXGA, and UXGA.
- . HDTV: 480i, 576i, 480p, 576p, 1080i and 1080p.
- . Standby mode current: 64uA.
- . Cable Type, Plastic Cover Ass'y, Chip on HDMI side, Length=100mm, CE/FCC, RoHS



PREMIUM HDMI Adapter 90 degree angled Male - Female



PREMIUM HDMI Adapter flat angled 90 degree Male - Female



Mini Displayport to VGA Cable
Type 100mm

- . DisplayPort 1.1a compliant receiver offering 1.62 and 2.7Gbps over 4 lanes.. Support full DisplayPort link training.
- . Video resolution up 1920 X 1200 X 60Hz.
- . ESD protect: Human Body Mode at 8 kV, Machine Mode at 400 V and Charged Device Mode at 2 kV.
- . PC: VGA, XGA, SVGA, SXGA, UXGA and WUXGA.
- . Cable Type, Plastic Cover Ass'y, Chip on VGA side, Length=100mm, CE/FCC, RoHS



PREMIUM HDMI Adapter Mini HDMI Male - HDMI Female

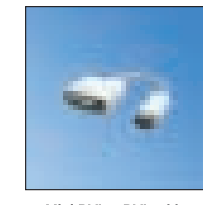


PREMIUM HDMI Adapter Mirco HDMI Male - HDMI Female



Mini Displayport to HDMI
Cable Type 100mm

- . Compliant with DisplayPort Interoperability specification V1.1a.
- . Support full DisplayPort link training.
- . Compliant with HDMI 1.3a specification up to 2.25 Gbps.
- . ESD protect: Human Body Mode at 8 kV, Machine Mode at 400V, and Charged Device Mode at 2 kV.
- . PC: VGA, SVGA, XGA, SXGA, and UXGA.
- . HDTV: 480i, 576i, 480p, 576p, 1080i and 1080p.
- . Standby mode current: 64uA.
- . Cable Type, Plastic Cover Ass'y, Chip on HDMI side, Length=100mm, CE/FCC, RoHS



Mini DVI to DVI cable

- Transfer bandwidth: from 165MHz (4.95Gbps) to 340MHz (10.2Gbps).
- Cable type: triple shielding.Signal type: transition minimized, differential/signaling (TMDS).
- Connector type: mini DVI male to DVI male.



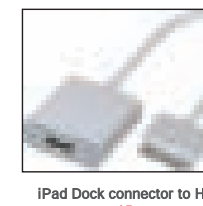
Mini Displayport Male to Displayport Female Cable

- Mini Displayport (Male, Molding Type) to Displayport (Female, Molding Type) Cable, W/Latch, L=150mm, Cable Type, RoHS



Mini Displayport Male to HDMI Male Cable 1.8m

- . Compliant with DisplayPort Interoperability specification V1.1a.
- . Support full DisplayPort link training.
- . Compliant with HDMI 1.3a specification up to 2.25 Gbps.
- . ESD protect: Human Body Mode at 8 kV, Machine Mode at 400V, and Charged Device Mode at 2 kV.
- . PC: VGA, SVGA, XGA, SXGA, and UXGA.
- . HDTV: 480i, 576i, 480p, 576p, 1080i and 1080p.
- . Standby mode current: 64uA. RoHS



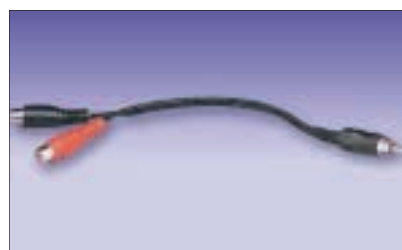
iPad Dock connector to HDMI 15cm

- Use the iPad Dock Connector Adapters to connect an iPad to television, projector or display. Then see videos and slideshows on the big screen. The iPad Dock Connector Adapters connects to iPad Dock via the dock connector and to projector or display using the adapters.

AUDIO-VIDEO CORD 影音線類

AV-100

Audio Cable Y
Type
1 RCA Plug to
2 RCA Jacks



AV-101

Audio Cable
2 RCA Plugs to
2 RCA Jacks



AV-102

Audio Cable Y
Type
1 RCA Plug to
2 RCA Plugs



AV-103

Speaker Wire
RCA Plug to
Open End



AV-104

Audio Cable
3.5mm
Monophony Plug
to Open Ends



AV-106

Audio Cable
3.5mm Stereo
Plug to
3.5mm Stereo
Plug



AV-107

Audio Cable
6.3mm Stereo
Plug to
6.3mm Inlet Jack



AV-108

Audio Cable
RCA Plug to
RCA Plug



AV-109

Audio Cable
3.5mm Stereo
Plugs to
2 3.5mm
Monophony
Plugs



AV-110

Audio Cable
3.5mm Stereo
Plug to
2 RCA Plugs



AV-111

Audio Cable
2 RCA Plugs to
2 RCA Plugs



AV-112

Audio Cable
5P DIN Plug to
2 RCA Plugs



AUDIO-VIDEO CORD 影音線類

AV-113

Video Cable
TV Male Plug to
TV Female Plug



AV-114

Video Cable
5 Pin DIN Plugs
to Socket



AV-115

Audio Cable
5 Pin DIN Plug to
4 RCA Plugs



AV-116

Audio Cable
5 Pin DIN Plug to
2 RCA Jacks



AV-117

DC Cable
Combination
Plug to Open
End



AV-118

DC Cable
5.5mm Right
Angle
DC Female Jack
to Open Ends



AV-119

Coaxial Cable
3C-2V, 75 OHM
RCA Plug to PAL
Plug



AV-120

DC Cable
Combination
Plug to 2Pin Plug



AV-121

DC Cable
5.5mm DC
Female Jack to
Open Ends



AV-122

DC Cable
Cigarette Plug to
5.5mm DC
Female



AV-123

Computer Cable
With Both
Interface
Connector



UL PVC TUBING UL PVC 塑膠管

N5U 300V 105 °C

- ◆ File No.: E193824
- ◆ Standard: UL 244
- ◆ Size range: Ø1.0 — 11.0mm

Product Code 產品編號		Spec. 規格	Inner Dia. 內徑	Thickness of tubing wall 管壁厚度
Black 黑色	Clarity 透明	mm ϕ	+0 -0.2mm	Norm Thickness 平均厚度 (mm)
N5U0-1.0 x 0.4	N5UX-1.0 x 0.4	1.0	1.0	0.4
N5U0-1.5 x 0.4	N5UX-1.5 x 0.4	1.5	1.5	
N5U0-2.6 x 0.4	N5UX-2.6 x 0.4	2.6	2.6	
N5U0-3.2 x 0.5	N5UX-3.2 x 0.5	3.2	3.2	0.5
N5U0-3.6 x 0.5	N5UX-3.6 x 0.5	3.6	3.6	
N5U0-6.0 x 0.5	N5UX-6.0 x 0.5	6.0	6.0	
N5U0-6.5 x 0.5	N5UX-6.5 x 0.5	6.5	6.5	
N5U0-7.0 x 0.5	N5UX-7.0 x 0.5	7.0	7.0	
N5U0-7.5 x 0.5	N5UX-7.5 x 0.5	7.5	7.5	0.6
N5U0-9.0 x 0.5	N5UX-9.0 x 0.6	9.0	9.0	
N5U0-11.0 x 0.5	N5UX-11.0 x 0.6	11	11	

Marking: CHAU S E193824 N5U 300V 105°C (Ø R) VW-1

N5U 600V 105 °C

- ◆ File No.: E193824
- ◆ Standard: UL 244
- ◆ Size range: Ø1.0 — 11.0mm

Product Code 產品編號		Spec. 規格	Inner Dia. 內徑	Thickness of tubing wall 管壁厚度
Black 黑色	Clarity 透明	mm ϕ	+0 -0.2mm	Norm Thickness 平均厚度 (mm)
N5U0-1.0 x 0.5	N5UX-1.0 x 0.5	1.0	1.0	0.5
N5U0-1.5 x 0.6	N5UX-1.5 x 0.6	1.5	1.5	
N5U0-2.6 x 0.6	N5UX-2.6 x 0.6	2.6	2.6	
N5U0-3.2 x 0.6	N5UX-3.2 x 0.6	3.2	3.2	0.6
N5U0-3.6 x 0.6	N5UX-3.6 x 0.6	3.6	3.6	
N5U0-6.0 x 0.6	N5UX-6.0 x 0.6	6.0	6.0	
N5U0-6.5 x 0.6	N5UX-6.5 x 0.6	6.5	6.5	
N5U0-7.0 x 0.6	N5UX-7.0 x 0.6	7.0	7.0	
N5U0-7.5 x 0.6	N5UX-7.5 x 0.6	7.5	7.5	0.65
N5U0-9.0 x 0.65	N5UX-9.0 x 0.65	9.0	9.0	
N5U0-11.0 x 0.65	N5UX-11.0 x 0.65	11	11	

Marking: CHAU S E193824 N5U 600V 105°C (Ø R) VW-1

Technical Information 技術資訊



TECHNICAL INFORMATION 技術資訊

Classification for JIS Cable 日本JIS線分類

CLASS	SYMBOL
PVC insulated single-core cord	VSF
Heat-resistant PVC insulated single-core cord	HVSF
PVC insulated twin-twisted cord	VTF
Heat-resistant PVC insulated twin-core cord	HVTF
PVC insulated flat cord	VFF
Heat-resistant PVC insulated flat cord	HVFF
PVC insulated cabtyre round cord	VCTF
Heat-resistant PVC insulated cabtyre round cord	HVCTF
PVC insulated cabtyre oval cord	VCTFK
Heat-resistant PVC insulated cabtyre oval cord	HVCTFK
600V grade PVC insulated and sheathed	VCT

Symbols designate the following:
符號標明如下:

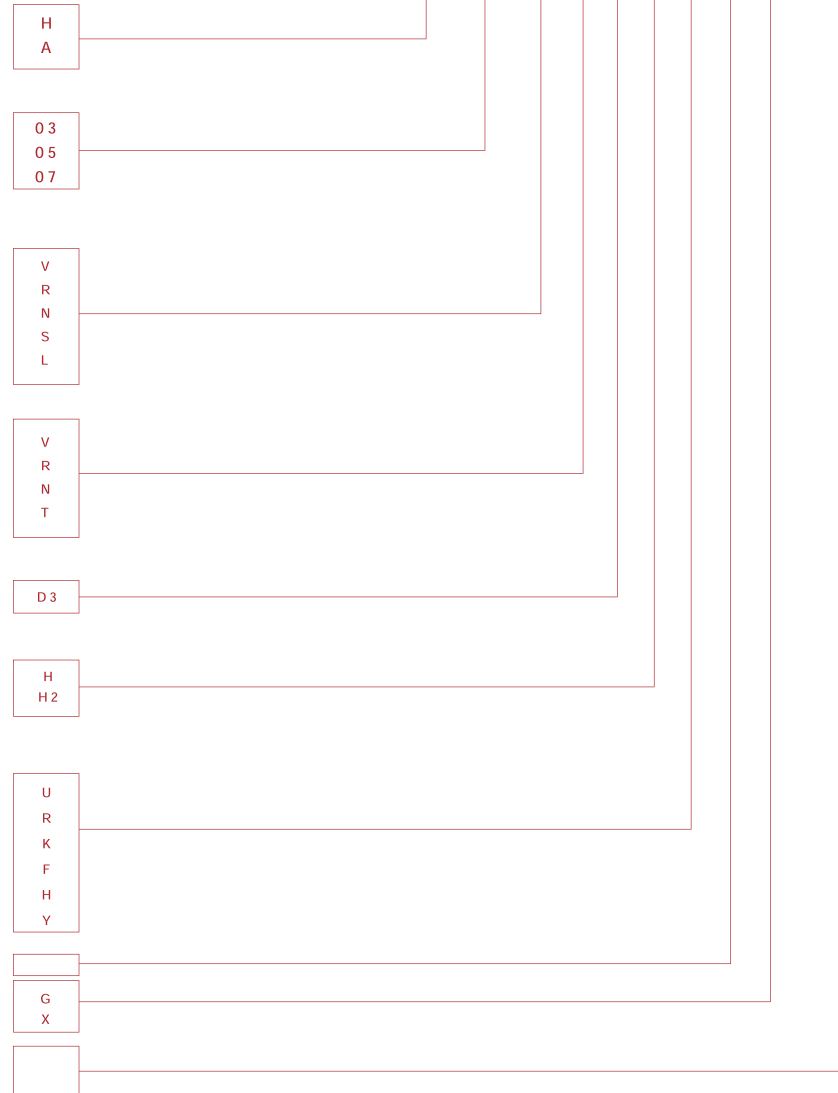
- V : polyvinyl chloride 聚氯乙烯
- SF : single core flexible cord 單芯軟電線
- TF : twin-twisted flexible cord 雙芯絞合軟電線
- FF : flat flexible cord 扁型軟電線
- CTF : cabtyre cord 圓型電線
- K : oval 卵型
- H : heat-resistant insulation 耐熱絕緣

Harmonized Wire Coding System 協調線材編碼系統

This chart illustrates the Harmonization code for cordage "H05VVVF3G0.75"
此表舉例解釋歐陸式協調系統標稱如 "H05VVVF3G0.75"

- Type 種類**
 - Harmonized 協調系統
 - Other Standard 其他標準
- Voltage Rating 電壓**
 - 300 / 300V
 - 300 / 500V
 - 450 / 750V
- Conductor Insulation 導體絕緣**
 - PVC 聚氯乙烯
 - Rubber (Natural or Synthetic) 橡膠 (天然或人造)
 - Polychloroprene Rubber 氯丁橡膠
 - Silicone Rubber 硅橡膠
 - Glass Fiber Construction 纖維結構
- Cable Jacket 電線護套**
 - PVC 聚氯乙烯
 - Rubber (Natural or Synthetic) 橡膠 (天然或人造)
 - Polychloroprene Rubber 氯丁橡膠
 - Textile Construction 編織結構
- Special Component 特別**
(Rarely used 不常用)
- Construction Detail 導體**
 - Flat, separate cable 扁型, 分隔電線
 - Flat, non-separate cable 扁型, 不分隔電線
- Conductor Construction 導體結構**
 - Solid 單支
 - Stranded 絞合
 - Fine wire-stationary install 幼細 - 固定裝置
 - Fine wire-flexible cordage 幼細 - 軟線種
 - Extra-fine wire-flex. cordage 特幼細 - 軟線種
 - Tinsel cord 天梳線
- Number of Conductors 導體數目**
- With ground conductor 有地線導體**
- Without ground conductor 沒有地線導體**
- Cross-sectional size of conductors in mm² 導體面積

H 0 5 V V V F 3 G 0 7 5



TECHNICAL INFORMATION 技術資訊

Flexible Cord Jacketing Designations					
CODE	DESCRIPTION	AWG SIZE	CONDUCTORS	INSULATION / JACKET	VOLTAGE RATING
TPT	Tinsel Parallel Thermoplastic	27 Tinsel	2	PVC / No Jacket	250
TS	Tinsel Service			Rubber / Rubber	125
TST	Tinsel Service Thermoplastic			PVC / PVC	125
SPT-1	Service Parallel Thermoplastic - 1/64" Insulation	18	2,3	PVC / No Jacket	300
SPT-2	Service Parallel Thermoplastic - 2/64" Insulation	18 - 16			
SPT-3	Service Parallel Thermoplastic - 3/64" Insulation	18 - 10			
SPE-1	Service Parallel Elastomer - 1/64" Insulation	18	2,3	Elastomer / No Jacket	300
SPE-2	Service Parallel Elastomer - 2/64" Insulation	18 - 16			
SPE-3	Service Parallel Elastomer - 3/64" Insulation	18 - 10			
SV	Service Vacuum	18	2,3	Rubber / Rubber	300
SVO	Service Vacuum Oil Resistant Jacket				
SVOO	SVO with Oil Resistant Insulation				
SVT	Service Vacuum Thermoplastic	18 - 17	2,3	PVC / PVC	300
SVTO	SVT with Oil Resistant Jacket				
SVTOO	SVTO with Oil Resistant Insulation				
SVE	Service Vacuum Elastomer	18 - 17	2,3	Elastomer / Elastomer	300
SVEO	SVE with Oil Resistant Jacket				
SVEOO	SVEO with Oil Resistant Insulation				
SJ	Service Junior	18 - 10	2,3,4	Rubber / Rubber	300
SJO	SJ with Oil Resistant Jacket				
SJOO	SJO with Oil Resistant Insulation				
SJT	Service Junior Thermoplastic	18 - 10	2,3,4	PVC / PVC	300
SJTW	SJT with Outdoor Jacket				
SJTO	SJT with Oil Resistant Jacket				
SJTOO	SJTO with Oil Resistant Insulation	18 - 10	2,3,4,5	Elastomer / Elastomer	300
SJE	Service Junior Elastomer				
SJEO	SJE with Oil Resistant Jacket				
SJEOOW	SJEO with Outdoor Jacket	18 - 10	2,3,4,5	Elastomer / Elastomer	300
SJEOO	SJEO with Oil Resistant Jacket				
S	Service	18 - 2	2 or more	Rubber / Rubber	600
SO	Service with Oil Resistant Jacket				
SOO	SO with Oil Resistant Insulation	18 - 2	2 or more	PVC / PVC	600
ST	Service Thermoplastic				
STW	ST with Outdoor Jacket	18 - 2	2 or more	PVC / PVC	600
STO	ST with Oil Resistant Jacket				
SE	Service Elastomer	18 - 2	2 or more	Elastomer / Elastomer	600
SEO	SE with Oil Resistant Jacket				
SEOW	SEO with Outdoor Jacket				
SEOO	SEO with Oil Resistant Insulation	18 - 12	2,3	Rubber / No Jacket	300
HPN	Heater Parallel Rubber				
HSJ	Heater Service Junior	18 - 12	2,3,4	Rubber / Rubber	300
HSJO	HSJ with Oil Resistant Jacket				
HS	Heater Service	14 - 2	2,3,4	Rubber / Rubber	300
HSO	HS with Oil Resistant Jacket				

TECHNICAL INFORMATION 技術資訊

PLUGS & SOCKETS 插頭和插座

國家 Country	標記 Marking	電壓 Voltage (V)	頻率 Cycles (Hz)	自願 (V) / 強制性 (M)	標準 (S. 安全 / E. 電磁兼容性)
非洲 Africa	南非 South Africa	220	50	M	S
南美洲 South America	阿根廷 Argentina	220	50	V/M	S
	巴西 Brazil	110 / 220	60	V/M	S
北美洲 North America	加拿大 Canada	120 / 240	60	V	S
	美國 USA	120 / 240	60	V	S
亞洲 Asia	中國 China	220	50	M	S E
	中國香港 Hong Kong (China)	220	50	M	S
	印度 India	230	50	M	S
				V	S
	以色列 Israel	230	50	V	S
	日本 Japan	100 / 200	50 / 60	V	S E
				M	S E
	韓國 Korea	110 / 220	50 / 60	M	S E
	馬來西亞 Malaysia	230	50	M	S
	沙特阿拉伯 Saudi Arabia	110 / 220	50	M	S
	新加坡 Singapore	230	50	M	S
	中國台灣 Taiwan (China)	110 / 220	60	M	S E
澳洲 Australia	澳大利亞 Australia	240	50	M	E
	新西蘭 New Zealand	240 / 400	50	M	S E
歐洲 Europe	奧地利 Austria	230	50	V	S
	比利時 Belgium	230	50	V	S
	丹麥 Denmark	230	50	V	S
	芬蘭 Finland	230	50	V	S
	法國 France	230	50	V	S
	德國 Germany	230	50	V	S E
	意大利 Italy	220	50	V	S
	荷蘭 Netherlands	230	50	V	S
	挪威 Norway	230	50	V	S
	俄羅斯 Russia	220 / 380	50	M	S E
	瑞典 Sweden	230	50	V	S
	瑞士 Switzerland	230	50	V	S
	英國 United Kingdom	230	50	V	S

TECHNICAL INFORMATION 技術資訊

UNITED STATES NEMA CONFIGURATIONS

美國 NEMA 插頭和插尾

GENERAL - PURPOSE NONLOCKING PLUGS AND RECEPTACLES											
		15 AMPERE		20 AMPERE		30 AMPERE		50 AMPERE		60 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V	1	1-15R	1-15P								
250V	2		2-15P	2-20R	2-20P	2-30R	2-30P				
125V	5	5-15R	5-15P	5-20R	5-20P	5-30R	5-30P	5-50R	5-50P		
250V	6	6-15R	6-15P	6-20R	6-20P	6-30R	6-30P	6-50R	6-50P		
277V, A.C.	7	7-15R	7-15P	7-20R	7-20P	7-30R	7-30P	7-50R	7-50P		
125 / 250V	10			10-20R	10-20P	10-30R	10-30P	10-50R	10-50P		
3Ø 250V	11	11-15R	11-15P	11-20R	11-20P	11-30R	11-30P	11-50R	11-50P		
125 / 250V	14	14-15R	14-15P	14-20R	14-20P	14-30R	14-30P	14-50R	14-50P	14-60R	14-60P
3Ø 250V	15	15-15R	15-15P	15-20R	15-20P	15-30R	15-30P	15-50R	15-50P	15-60R	15-60P
3Ø Y 125 / 208V	18	18-15R	18-15P	18-20R	18-20P	18-30R	18-30P	18-50R	18-50P	18-60R	18-60P

LOCKING TYPE PLUGS AND RECEPTACLES							
		15 AMPERE		20 AMPERE		30 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
125V	L1	L1-15R	L1-15P				
250V	L2			L2-20R	L2-20P		
125V	L5	L5-15R	L5-15P	L5-20R	L5-20P	L5-30R	L5-30P
250V	L6	L6-15R	L6-15P	L6-20R	L6-20P	L6-30R	L6-30P
277V, A.C.	L7	L7-15R	L7-15P	L7-20R	L7-20P	L7-30R	L7-30P
480V	L8			L8-20R	L8-20P	L8-30R	L8-30P
600V	L9			L9-20R	L9-20P	L9-30R	L9-30P
250V	L14				L14-20		

TECHNICAL INFORMATION 技術資訊

WIRE GAUGE TABLE 線規對照表

A.W.G. in the table stands for American Wire Gauge (or Brown & Sharp Wire Gauge) 美國線規
 S.W.G. stands for British Standard Wire Gauge 英國線規. B.W.G. stands for Birmingham Wire Gauge.

GUAGE 線規			DIAMETER 直徑	AREA 面積	GUAGE 線規			DIAMETER 直徑	AREA 面積	GUAGE 線規			DIAMETER 直徑	AREA 面積
A.W.G. (B & S)	S.W.G.	B.W.G.	mm	mm ²	A.W.G. (B & S)	S.W.G.	B.W.G.	mm	mm ²	A.W.G. (B & S)	S.W.G.	B.W.G.	mm	mm ²
-	7/0	5/0	12.700	126.7	-	-	13	2.413	4.573	-	31	-	0.295	0.06819
-	6/0	-	11.786	109.1	-	13	-	2.337	4.289	29	-	-	0.286	0.06422
4/0	-	-	11.684	107.2	11	-	-	2.305	4.172	-	32	-	0.274	0.05908
-	-	4/0	11.532	104.4	-	-	14	2.108	3.491	30	-	-	0.255	0.05097
-	5/0	-	10.973	94.56	12	-	-	2.053	3.309	-	33	31	0.254	0.05067
-	-	3/0	10.795	91.52	-	14	-	2.032	3.243	-	34	-	0.234	0.04289
3/0	-	-	10.404	85.03	-	15	15	1.829	2.627	-	-	32	0.229	0.04104
-	4/0	-	10.160	81.07	13	-	-	1.828	2.624	31	-	-	0.227	0.04039
-	-	2/0	9.652	73.17	-	-	16	1.651	2.141	-	35	-	0.213	0.03575
-	3/0	-	9.449	70.12	14	-	-	1.628	2.081	-	-	33	0.203	0.03243
2/0	-	-	9.266	67.42	-	16	-	1.626	2.075	32	-	-	0.202	0.03203
-	2/0	-	8.839	61.36	-	-	17	1.473	1.705	-	36	-	0.193	0.02927
-	-	1/0	8.536	58.58	15	-	-	1.450	1.650	33	-	-	0.180	0.02540
1/0	-	-	8.252	53.49	-	17	-	1.422	1.589	-	-	34	0.178	0.02483
-	1/0	-	8.230	53.19	16	-	-	1.291	1.309	-	37	-	0.173	0.02343
-	1	1	7.620	45.60	-	-	18	1.245	1.217	34	-	-	0.160	0.02014
1	-	-	7.348	42.41	-	18	-	1.219	1.167	-	38	-	0.152	0.01824
-	-	2	7.214	40.87	17	-	-	1.150	1.037	35	-	-	0.143	0.01597
-	2	-	7.010	38.60	-	-	19	1.067	0.8938	-	39	-	0.132	0.01370
-	-	3	6.579	33.99	18	-	-	1.024	0.8226	36	-	35	0.127	0.01267
2	-	-	6.544	33.63	-	19	-	1.016	0.8107	-	40	-	0.122	0.01167
-	3	-	6.401	32.18	-	20	-	0.914	0.6561	37	-	-	0.113	0.01005
-	-	4	6.045	28.70	19	-	-	0.912	0.6532	-	41	-	0.112	0.009810
-	4	-	5.893	27.27	-	-	20	0.889	0.6207	-	42	36	0.102	0.008107
3	-	-	5.827	26.66	-	21	21	0.813	0.5191	38	-	-	0.101	0.007968
-	-	5	5.588	24.52	20	-	-	0.812	0.5178	-	43	-	0.0914	0.006567
-	5	-	5.385	22.77	21	-	-	0.723	0.4105	39	-	-	0.0897	0.006319
4	-	-	5.189	21.15	-	22	22	0.711	0.3973	-	44	-	0.0813	0.005189
-	-	6	5.156	20.88	22	-	-	0.644	0.3256	40	-	-	0.0799	0.005012
-	6	-	4.877	18.66	-	23	23	0.635	0.3167	41	45	-	0.0711	0.003973
5	-	-	4.621	16.77	-	-	-	0.610	0.2919	42	-	-	0.0633	0.003151
-	-	7	4.572	16.42	23	-	-	0.573	0.2581	-	46	-	0.0610	0.002919
-	7	-	4.470	15.70	-	24	24	0.559	0.2452	43	-	-	0.0564	0.002499
-	-	8	4.191	13.80	24	-	-	0.511	0.2047	-	47	-	0.0508	0.002027
6	-	-	4.115	13.30	-	25	25	0.508	0.2027	44	-	-	0.0502	0.001982
-	8	-	4.064	12.97	-	26	26	0.457	0.1642	45	-	-	0.0447	0.001572
-	-	9	3.759	11.10	25	-	-	0.455	0.1623	-	48	-	0.0406	0.001297
7	-	-	3.665	10.55	-	27	-	0.417	0.1363	46	-	-	0.0398	0.001246
-	9	-	3.658	10.51	-	-	27	0.406	0.1297	47	-	-	0.0355	0.0009884
-	-	10	3.404	9.098	26	-	-	0.405	0.1288	48	-	-	0.0316	0.0007838
8	-	-	3.264	8.368	-	28	-	0.376	0.1110	-	49	-	0.0305	0.0007297
-	10	-	3.251	8.302	27	-	-	0.361	0.1021	49	-	-	0.0281	0.0005216
-	-	11	3.048	7.297	-	-	28	0.356	0.09932	-	50	-	0.0254	0.0005067
-	11	-	2.946	6.818	-	29	-	0.345	0.09372	50	-	-	0.0251	0.0004929
9	-	-	2.906	6.632	-	-	29	0.330	0.08563					
-	-	12	2.769	6.020	28	-	-	0.321	0.08097					
-	12	-	2.642	5.481	-	30	-	0.315	0.07791					
10	-	-	2.588	5.262	-	-	30	0.305	0.07297					