

余姚市风神电子有限公司

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以质量求生存

Survive on Quality

以诚信谋发展

Seeking Development with Integrity

国家 Country		标记 Marking	电压 Voltage(V)	频率 Cycles(Hz)	自动(V)/ 强制性(M)	标准(S.安全/ E.电磁兼容性)
Africa 非洲	SouthAfrica 南非		220	50	V/M	S
	Argentina 阿根廷		220	50	V/M	S
South America 南美洲	Brizil 巴西		110/220	60	V	S
	Canada 加拿大		125/250	60	V	S
North America 北美洲	U.S.A 美国		125/250	60	M	S
	China 中国		220	50	M	SE
Asia 亚洲	HongKong 香港		100/200	50	M	S
	Japan 日本		110/220	50/60	M	SE
	Korea 韩国		240	50/60	M	SE
Australia 澳洲	Australia 澳大利亚		240/400	50	M	SE
	NewZealand 新西兰		230	50	V	S
Europe 欧洲	Austria 奥地利		230	50	V	S
	Belgium 比利时		230	50	V	S
	Denmark 丹麦		230	50	V	S
	Finland 芬兰		230	50	V	S
	France 法国		230	50	V	S
	Germany,F.R 德国		230	50	V	SE
	Italy 意大利		230	50	V	S
	Netherlands 荷兰		230	50	V	S
	Norway 挪威		230	50	V	S
	Sweden 瑞典		230	50	V	S
	Switzerland 瑞士		230	50	V	S
	UnitedKingdon 英国		230	50	V	S

国际插头概况简图（仅供参考）：
The world Plug drawing:

代号 Configuration Code	A	B	C	D	E
简图 Configuration Diagram					
主要采用国家 Type of power Supply	中国 美国 日本 China U.S.A Japan	美国 日本 U.S.A Japan	欧洲 Europe	欧洲 韩国 Europe Korea	欧洲 韩国 Europe Korea

代号 Configuration Code	F	G	H	I	J
简图 Configuration Diagram					
主要采用国家 Type of power Supply	丹麦 Denmark	瑞士 巴西 Switzerland Brazil	意大利 Italy	南非 印度 S. Africa India	英国 香港 新加坡 Britain HongKong

代号 Configuration Code	K	L	M		
简图 Configuration Diagram					
主要采用国家 Type of power Supply	澳大利亚 阿根廷 Australia Argentinga	中国 澳大利亚 China Australia	以色列 Israel		

技术资料
TECHNICAL INFORMATION

COUNTRY	国家	代号 Configuration Code
Afghanistan	阿富汗	I
Albania	阿尔巴尼亚	C,D
Algeria	阿尔及利亚	C,I,J
American Samoa	美国萨摩亚	A,B,D,I
Albania	安哥拉	C,D,E
Anguilla(U.K.)	(英属)安圭拉岛	G,I
Antigua		A,B,J
Argentina	阿根廷	B,C,I,K
Aruba		A,B,C,D,I
Australia	澳大利亚	K,L
Austria	奥地利	C,S
Azores(Port.)	亚速尔群岛	X,D,I
Bahamas	巴哈马	A,B
Bahrain	巴林	B,I,J
Bangladesh	孟加拉	C,I
Barbados	巴巴多斯	A,B,J
Belgium	比利时	C,D,E
Belize	伯利兹	A,B
Benin	贝宁	C,D,I
Bermuda	百慕大	A,B,J,L
Bolivia	玻利维亚	A,B,C,D
Botswana	博茨瓦纳	I,J
Brazil	巴西	A,B,C
Bulgaria	保加利亚	C,D
Burkina Faso	布基纳法索	C
Burma	缅甸	I,J
Burundi	布隆迪	C,D,E
Cabodas	柬埔寨	B,C
Cameroon	喀麦隆	C,D,E
Canary Islands		B,C,E
Canada	加拿大	A,B
Canton		J
Cape Verde, Rep. of	佛得角	C,D
Cayman Islands		A,B
Central African	中非共和国	C,D
Chad	乍得	D,E,I
Channel Islands	海峡岛	C,J
Chile	智利	C,D,H
China	中华人民共和国	A,L
Christmas Islands	圣诞岛	L
Cocos Islands	可可岛	L
Columbia	哥伦比亚	A,C
Congo, Rep. of	刚果共和国	C
Cook Islands(N.Z.)	库克岛	L
Costa Rica	哥斯达黎加	A,B
Cuba	古巴	A
Cyprus	塞浦路斯	J
Czechoslovakia	捷克斯洛伐克	D
Denmark	丹麦	D,C,F,E
Djibouti, Rep. of		C,E
Dominica	多米尼加	J
Dominican Republic	多米尼加共和国	A,B
Egypt	埃及	C,J
El Salvador	萨尔瓦多	A,B
Ecuador		A,C
Equatorial Guinea	赤道几内亚	C,J
Ethiopia	埃塞俄比亚	C,D,I
Falkland Islands	法兰克岛	A,B
Fiji	斐济	L
Finland	芬兰	C,D,E
France	法国	C,E,D
French Guiana	法属圭亚那	B
Gabon	加蓬	C,E
Gambia, The	冈比亚	J
Germany, Dem. Rep.	民主德国	C,D
Germany, Fed. Rep. of	联邦德国	D
Ghana	加纳	C,I,J

COUNTRY	国家	代号 Configuration Code
Gibraltar	直布罗陀	C,J
Greece	希腊	C,D
Greenland(Den.)	格林岛	C,F
Grenada		C,I,J
Guadeloupe		C,E
Guam	关岛	A,B
Guatemala	危地马拉	A,B
Guinea	几内亚	C,E
	几内亚比绍	C,D
Guyana	圭亚那	A,B,C,I,J
Haiti	海地	A,B
Honduras	洪都拉斯	I,J
Hong Kong	香港	J
Hungary	匈牙利	C,D
Iceland	冰岛	C,D,E
India	印度	I
Indonesia	印度尼西亚	C,I,J
Iran	伊朗	D,J
Iraq	伊拉克	C,J
Ireland	爱尔兰	J
Isle of Man	马利安岛	I,J
Israel	以色列	M
Italy	意大利	C,D,E,H
Ivory Coast	象牙海岸	A,B
Jamaica	牙买加	C,D,I
Japan	日本	A,B
Jordan	约旦	I,J
Kenya	肯尼亚	C,I,J
Korea	韩国	B,D,E
Kuwait	科威特	C,J
Laos	老挝	A,B
Lebanon	黎巴嫩	C,I
Leeward Windward Islands		A,C,D,J
Lesotho	莱索托	I
Liberia	利比里亚	G
Libya	利比亚	C,D
Liechtenstein	列支敦士登	C,I,J
Luxembourg	卢森堡	C,E
Macao	澳门	C,I
Madagascar	马达加斯加	C,D
Madeira(Port.)	摩泽尔拉	J
Majorca		J
Malawi	马拉维	I
Malaysia	马来西亚	C,E
Maldives		C,D,J
Mali, Rep. of	马里共和国	C,E
Malta	马耳他	C
Martinique		C,I,J
Mauritania	毛里塔尼亚	A,B
Mauritius	毛里求斯	A,B
Mexico	墨西哥	A,B
Midway Island	中途岛	C
Monaco	摩纳哥	A,B,J
Mongolia	蒙古	C,D
Montserrat		C,D,E,I
Mozambique	莫桑比克	I
Morocco	摩洛哥	I
Namibia	纳米比亚	C,D
Nepal	尼泊尔	A,B,C,D
Netherlands	荷兰	C,E,D
Nether Lands Antilles		L
New Caledonia	新喀里多尼亚	A
New Zealand	新西兰	K,L
Nicaragua	尼加拉瓜	I,J
Niger	尼日尔	L
Nigeria	尼日利亚	A,B

COUNTRY	国家	代号 Configuration Code
Norfolk Islands(Aust.)	诺福克岛	C,D
Noth Mariana Islands(U.S.)	北马利亚那群岛	
Norway	挪威	C,D,E
Okinawa		A
Oman	阿曼	I,J
Pakistan	巴基斯坦	C,I
Panama	巴拿马	A,B
Papua	巴布亚	K,L
Paraguay	巴拉圭	C
Peru	秘鲁	A
Philippines	菲律宾	A,B,C
Pitcairn Islands(U.K.)	阿尔巴尼亚	J
Poland	波兰	C,D
Portugal	葡萄牙	C,D,I
Puerto Rico	波多黎各	A,B
Qatar		I,J
Romania	罗马尼亚	C,D
Rwanda	卢旺达	C
Saudi Arabia	沙特阿拉伯	A,B,D,E,J
Senegal	塞内加尔	E
Seychelles		I,J
Sierra Leone	塞拉利昂	I,J
Singapore	新加坡	C,I,J
Somalia	索马里	C,E
South Africa	南非	I
Spain	西班牙	C,D,E
Sri Lanka	斯里兰卡	A,B
St Pierre & Miquelon(Fr.)		A,B
St Kitts & Nevis		I,J
Lula		J
St Vincent		J
Sudan	苏丹	C,D,J
Surinam		B,C,D
Svalbard(Nor.)		D
Swaziland		I
Sweden	瑞典	C,D,E
Switzerland	瑞士	C,G
Syria	叙利亚	C
Tahiti	塔希提岛	E
Taiwan	台湾	A,B
Tanzania	坦桑尼亚	I,L
Thailand	泰国	A,C
Togo	多哥	C,E
Tonga		I,L
Trinidad & Tobago	特立尼达和多巴哥	A,B,I,J
Tunisia	突尼斯	C
Turkey	土耳其	C,D
Uganda	乌干达	J
United Arab Emirates	阿联酋	I,J
United Kingdom	英国	I,J
U.S.A.	美国	A,B
Uruguay	乌拉圭	B,C,L
U.S.S.R.	苏联	C,D
Venezuela	委内瑞拉	A,B
Vietnam	越南	A,B,C,E
Virgin Islands	处女岛	A,B
Wake Islands	威克岛	A,B
Western Samoa		K,L
Yemen(Aden)	也门	I,J
Yemen, Arab Rep. of	也门阿拉伯共和国	C,I
Yugoslavia		C,D
Zaire	扎伊尔	E
Zambia	赞比亚	J
Zimbabwe	津巴布韦	I,J

Nemaplugs & Connectors Nema 插头及插座
GENERAL PURPOSE NON-LOCKING PLUGS AND RECEPTACLES

DESCRIPTION	NEMA NUMBER	15 AMPERE		20 AMPERE		30 AMPERE		50 AMPERE		60 AMPERE	
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2-POLE 2-WIRE	125V	1-15R		1-15P		1-20P		1-30P			
	125V	5-15R		5-15P		5-20R		5-20P		5-30R	
2-POLE 3-WIRE GROUNDING	250V	6-15R		6-15P		6-20R		6-20P		6-30R	
	277V, AC	7-15R		7-15P		7-20R		7-20P		7-30R	
	347V, AC	24-15R		24-15P		24-20R		24-20P		24-30R	
3-POLE 3-WIRE	125/250V	10				10-20P		10-30R		10-50R	
	3φ 250V	11		11-15P		11-20R		11-20P		11-30R	
3-POLE 4-WIRE GROUNDING	125/250V	14		14-15P		14-20R		14-20P		14-30R	
	3φ 250V	15		15-15P		15-20R		15-20P		15-30R	
TRAVEL TRAILER	120V	TT					TT-30R		TT-30P		

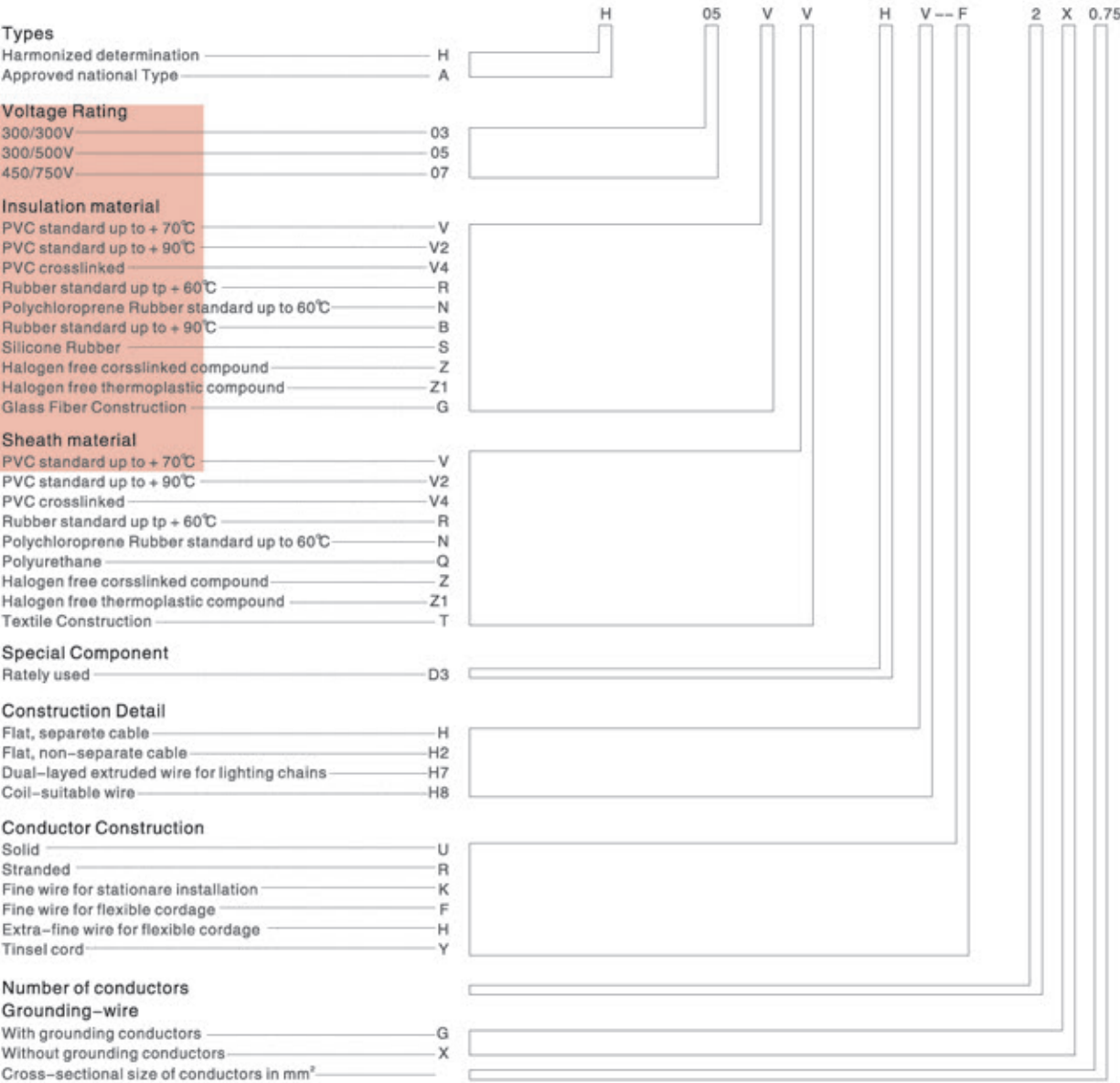
LOCKING TYPE PLUGS AND RECEPTACLES

2-POLE 3-WIRE GROUNDING	125V	L5		L5-15P		L5-20R		L5-20P		L5-30R		L5-30P		L5-50R		L5-50P		L5-60R		L5-60P	
	250V	L6		L6-15P		L6-20R		L6-20P		L6-30R		L6-30P		L6-50R		L6-50P		L6-60R		L6-60P	
	277V, AC	L7		L7-15P		L7-20R		L7-20P		L7-30R		L7-30P		L7-50R		L7-50P		L7-60R		L7-60P	
	347V, AC	L24				L24-20R		L24-20P													
3-POLE 4-WIRE GROUNDING	125/250V	L14				L14-20R		L14-20P		L14-30R		L14-30P		L14-50R		L14-50P		L14-60R		L14-60P	
	3φ 250V	L15				L15-20R		L15-20P		L15-30R		L15-30P		L15-50R		L15-50P		L15-60R		L15-60P	
	3φ Y 120/208V	L18				L18-20R		L18-20P		L18-30R		L18-30P									
	3φ Y 277/480V	L19				L19-20R		L19-20P		L19-30R		L19-30P									
4-POLE 4-WIRE GROUNDING	3φ Y 347/600V	L20				L20-20R		L20-20P		L20-30R		L20-30P									
	3φ Y 120/208V	L21				L21-20R		L21-20P		L21-30R		L21-30P		L21-50R		L21-50P		L21-60R		L21-60P	
	3φ Y 277/480V	L22				L22-20R		L22-20P		L22-30R		L22-30P		L22-50R		L22-50P		L22-60R		L22-60P	
	3φ Y 347/600V	L23				L23-20R		L23-20P		L23-30R		L23-30P		L23-50R		L23-50P		L23-60R		L23-60P	
MARINE SHIP-TO-SHORE	125V	SS1												SS1-50R		SS1-50P					
	125/250V	SS2												SS2-50R		SS2-50P					

Classification for JIS Cable 日本JIS线分类
CLASS

PVC insulated single-cord	VSF	Symbols designate the following:符号标明如下:
Heat-resistant PVC insulated single-core-cord	HVSF	
PVE insuated twin-twinsed cord	VTF	V:polyviny choride 聚氯乙烯
Heat-resistant PVC insulated twin-twinsde cord	HVTF	SF:single core flexible cord 单芯软电线
PVE insulated flat cord	VFF	TF:pair-twist flexible cord 双芯对绞软电线
Heat-resistant PVC insulated flat cord	HVTT	FF:flat flexible cord 扁型软电线
PVC insulated cabtyre round cord	VCTF	CTF: PVC insulated and PVC sheathed flexible cord
Heat-resistant PVC insulated cabtyre round cord	HVCTF	聚氯乙烯绝缘聚氯乙烯护套软电线
PVC insulated ovel cord	VCTFK	K: oval 椭圆型
Heat-resistant PVC insulated ovel cord	HVCTFK	H: heat-reaiatant insulation 耐热绝缘
Rubber insulated flat cord	HHFF	

Harmonized Wire Coding System 协调线材编码系统



IEC Standard Color of core IEC 芯线颜色标准

芯数 No.of core	Commended Color 推荐颜色	
	With grounding 带地线	Without grounding core 不带地线
2	No Commended Color 无推荐颜色	
3	Yellow/Green、Blue、Brown 黄/绿、蓝、棕	Blue、Black、Brown 蓝、黑、棕
4	Yellow/Green、Blue、Black、Brown 黄/绿、蓝、黑、棕	Blue、Black、Brown、Black(or Brown) 蓝、黑、棕、黑(或棕)
5	Yellow/Green、Blue、Black、Brown、Black(or Brown) 黄/绿、蓝、黑、棕、黑(或棕)	Blue、Black、Brown、Black(or Brown)、Black(or Brown) 蓝、黑、棕、黑(或棕)、黑(或棕)

VDE Standard Color of core VDE 芯线颜色标准

芯数 No.of core	VDE Stangard Color of core VDE 芯线颜色标准	
	With grounding 带地线	Without grounding core 不带地线
2	No 无	Blue、Brown 蓝、棕
3	Yellow/Green、Blue、Brown 黄/绿、蓝、棕	Brown、Black、Gray or Brown、Black、Blue 棕、黑、灰或棕、黑、蓝
4	Yellow/Green、Brown、Black、Gray 黄/绿、棕、黑、灰 Yellow/Green、Brown、Black、Blue 黄/绿、棕、黑、蓝	Blue、Brown、Black、Gray 蓝、棕、黑、灰
5	Yellow/Green、Blue、Black、Brown、Black、Gray 黄/绿、蓝、棕、黑、灰	Blue、Brown、Black、Gray、Black、Black 蓝、棕、黑、灰、黑

UL Standard Color of core UL 芯线颜色标准

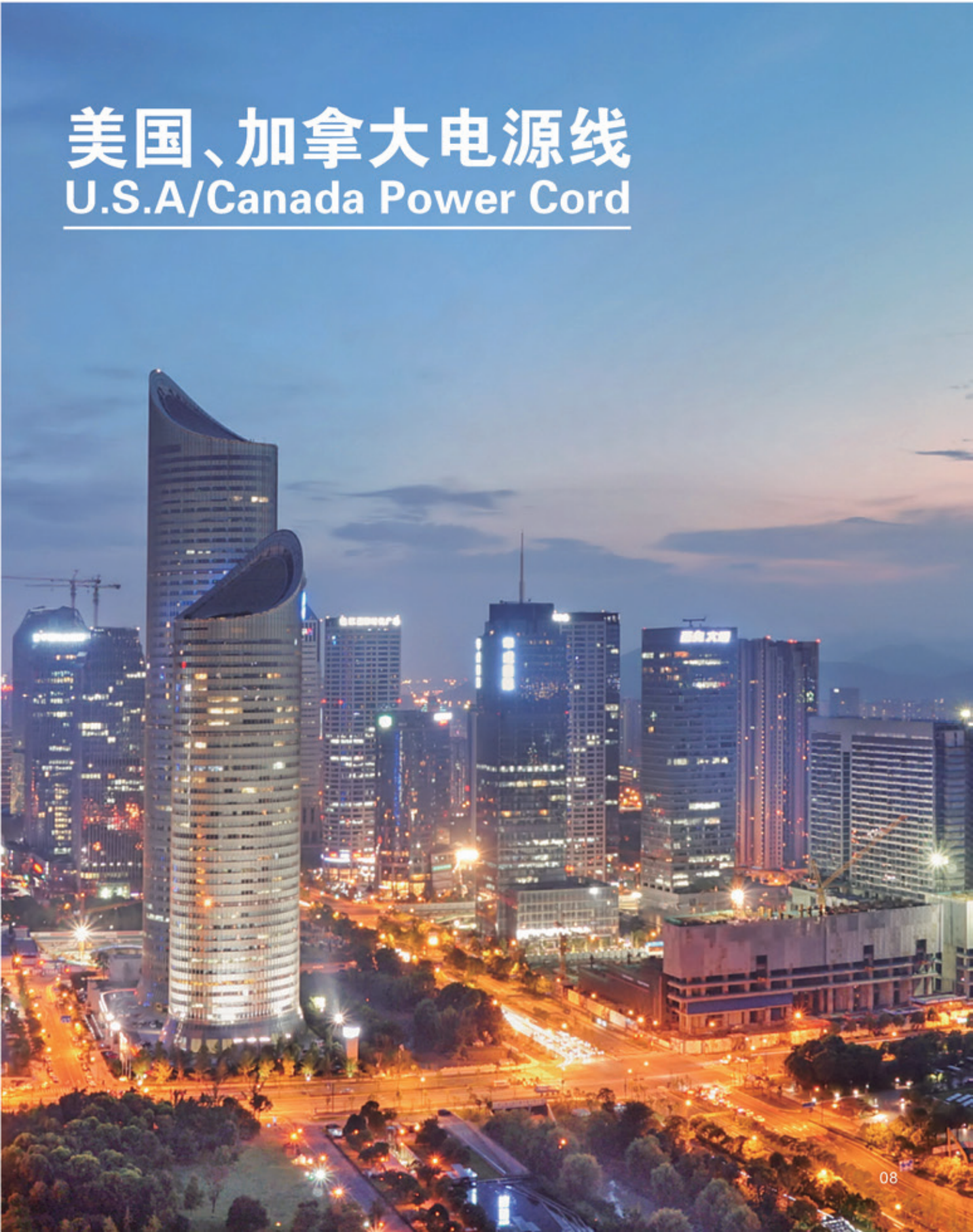
Mame 名称		Color 颜色
Live 火线	Black 黑	Brown 棕
Neutral 地线	White 白	Blue 蓝
Earth 地线	Green 绿	Yellow/Green 黄绿
The forth lead 第四芯	Red 红	Black 黑
The five lead 第五芯	Yellow 黄	Gray 灰
The six lead 第六芯	Orange 橙	Black 黑 / Brown 棕

JIS Standard Color of core JIS 芯线颜色标准

芯数 No.of core	Color 颜色	
2	Black、White 黑、白	
3	Black、White、Red of Black、White、Green 黑、白、红或黑、白、绿	
4	Black、White、Red、Green 黑、白、红、绿	

Awg Copper Wire Table Awg 线规对照表

GAUGE 线规 AWG	Diameter of solid conductor 实心导体直径			Conductor area 导体截面	
	Normal 标称	Min 最小		Min 最小	
			mm	mm	0.98 mm²
40	0.079	0.078	0.00487	0.00477	—
39	0.089	0.088	0.00621	0.00603	—
38	0.102	0.101	0.00811	0.00796	—
37	0.114	0.113	0.0103	0.0100	—
36	0.127	0.126	0.0127	0.0124	—
35	0.142	0.141	0.0159	0.0156	—
34	0.160	0.158	0.020	0.0197	—
33	0.180	0.179	0.0255	0.0250	—
32	0.203	0.201	0.0324	0.0318	—
31	0.226	0.244	0.0401	0.0393	—
30	0.254	0.251	0.0507	0.0497	—
29	0.287	0.284	0.0647	0.0633	—
28	0.320	0.318	0.0804	0.0790	—
27	0.361	0.358	0.102	0.100	—
26	0.404	0.399	0.128	0.126	—
25	0.455	0.450	0.162	0.159	—
24	0.511	0.506	0.205	0.201	0.199
23	0.574	0.568	0.259	0.254	0.251
22	0.643	0.637	0.324	0.318	0.314
21	0.742	0.717	0.412	0.404	0.400
20	0.813	0.805	0.519	0.509	0.503
19	0.912	0.904	0.653	0.641	0.633
18	1.02	1.016	0.823	0.807	0.798
17	1.15	1.140	1.04	1.02	1.01
16	1.29	1.278	1.31	1.28	1.27
15	1.45	1.435	1.65	1.62	1.60
14	1.63	1.613	2.08	2.04	2.02
13	1.83	1.81	2.63	2.58	2.55
12	2.05	2.03	3.31	3.24	3.21
11	2.30	2.28	4.17	4.09	4.04
10	2.588	2.56	5.261	5.16	5.103
9	2.906	2.88	6.631	6.50	—
8	3.264	3.23	8.367	8.30	—
7	4.665	3.63	10.55	10.34	—
6	4.115	4.07	13.30	13.03	—
5	4.620	4.57	16.77	16.43	—
4	5.189	5.14	21.15	20.73	—
3	5.827	5.77	26.67	26.14	—
2	6.543	6.48	33.62	32.95	—
1	7.348	7.27	42.41	41.56	—

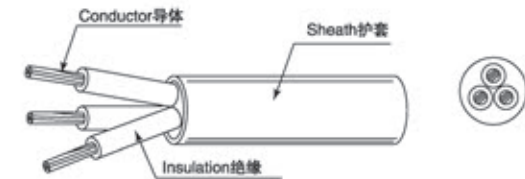


美国、加拿大电源线

U.S.A/Canada Power Cord

SJ SJO SJOW SJOO SJOOW

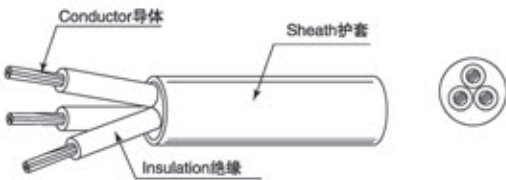
Rubber Insulated and Sheathed Flexible Cords
橡胶绝缘和护套软线
Rating:300V 60℃~105℃
Standard:UL62CSA-C22.2



No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	0.76	7.5±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	8.1±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	8.8±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	10.8±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	14.6±0.3	3.51	3.70
3	18	41/0.160	0.76	0.76	7.9±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	8.6±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	9.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	11.2±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	15.4±0.3	3.51	3.70
4	18	41/0.160	0.76	0.76	8.6±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	9.2±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	10.3±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	12.3±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	16.9±0.4	3.51	3.70
5	18	41/0.160	0.76	0.76	9.4±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	10.3±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	11.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	13.6±0.4	5.58	5.88
	10	104/0.254	1.14	1.52	19.5±0.4	3.51	3.70

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Rubber Insulated and Sheathed Flexible Cords
橡胶绝缘和护套软线
Rating:600V 60℃~105℃
Standard:UL62CSA-C22.2



No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	1.52	8.9±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	9.4±0.2	14.1	14.9
	14	41/0.254	1.14	2.03	12.9±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	14.7±0.3	5.58	5.88
	10	104/0.254	1.14	2.41	16.4±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	21.1±0.4	2.23	2.35
3	18	41/0.160	0.76	1.52	9.3±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	9.9±0.2	14.1	14.9
	14	41/0.254	1.14	2.03	13.5±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	15.4±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	17.2±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	22.3±0.4	2.03	2.35
4	18	41/0.160	0.76	1.52	10.0±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	10.7±0.3	14.1	14.9
	14	41/0.254	1.14	2.03	14.7±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	16.7±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	18.7±0.4	3.51	3.70
	8	166×0.254	1.52	3.18	25.1±0.4	2.23	2.35
	6	266×0.254	1.52	3.56	28.5±0.4	1.40	1.48
	6×3+	266×0.254	1.52	3.56	26.9±0.4	1.40	1.48
	8×1	166×0.254	1.52			2.23	2.35
5	18	41/0.160	0.76	2.03	11.8±0.3	22.4	23.6
	16	65/0.160	0.76	2.03	12.6±0.3	14.1	14.9
	14	41/0.254	1.14	2.41	16.7±0.4	8.88	9.34
	12	65/0.254	1.14	2.41	18.0±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	20.3±0.4	3.51	3.70
	8	166/0.254	1.52	3.17	27.3±0.4	2.23	2.35

HPN HPN-R

Rubber Insulated Parallel Flexible Cords
橡胶绝缘平行软线
Rating:300V 90℃~105℃
Standard:UL62CSA-C22.2

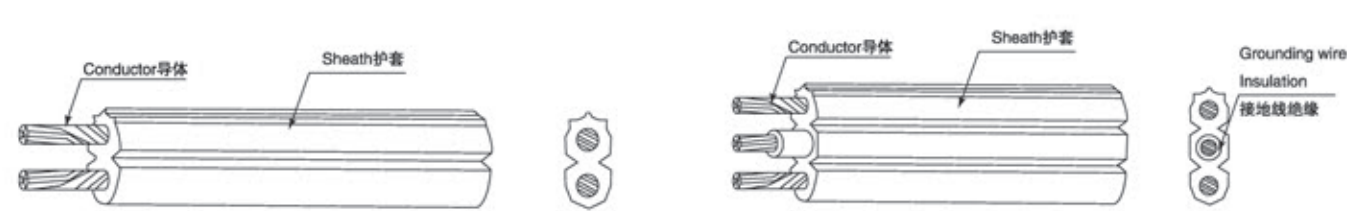


Table with 7 columns: No. of conductor, Conductor (AWG, Construction), Insulation thickness, Overall diameter, and Max Conductor resistance at 20°C (Bare, Tinned). Rows include 2 and 3 conductor configurations with various AWG and construction options.

SPT-1 SPT-2 SPT-3 SPT-1W SPT-2W SPT-2-R

PVC Insulated Parallel Flexible Cords
PVC绝缘平行软线
Rating:300V/60℃~105℃
Standard:UL62CSA-C22.2

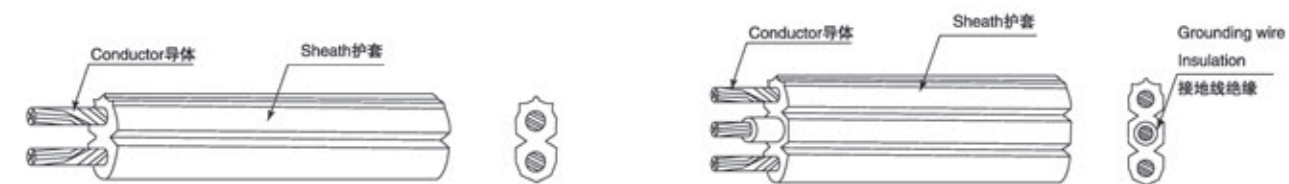
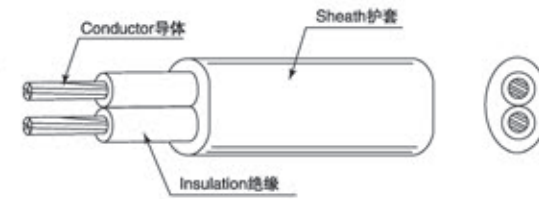


Table with 8 columns: Type, Specification (No. of core, AWG), Conductor Construction, Insulation thickness, Overall diameter, and Max Conductor resistance at 20°C (Bare, Tinned). Rows include SPT-1, SPT-2, and SPT-3 configurations.

NISPT-1 NISPT-2 NISPT-2-R

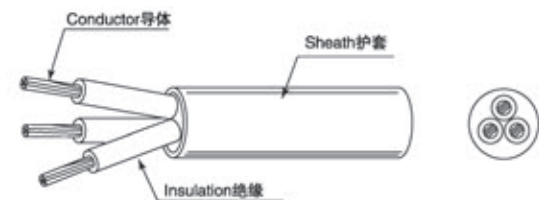
PVC Insulated PVC Sheathed Paraller Flexible Cords
PVC绝缘PVC护套平行软线
Rating:300V60℃~105℃
Standard:UL62 CSA-C22.2



Type 型号	Specification 规格		Conductor Construction 导体结构 No./(mm)	Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	No. of core 芯数	AWG 线规					Bare	Tinned
NISPT-1	2	20	26/0.160	0.38	0.38	2.6±0.1 x 4.8±0.2	35.7	37.6
		18	41/0.160	0.38	0.38	2.9±0.1 x 5.4±0.2	22.4	23.6
	3	20	26/0.160	0.38	0.38	2.6±0.1 x 7.0±0.2	35.7	37.6
		18	41/0.160	0.38	0.38	2.9±0.1 x 7.6±0.2	22.4	23.6
NISPT-2	2	18	41/0.160	0.76	0.38	3.7±0.1 x 6.8±0.2	22.4	23.6
		16	65/0.160	0.76	0.38	3.9±0.1 x 7.5±0.2	14.1	14.9
	3	18	41/0.160	0.76	0.38	3.7±0.1 x 10.4±0.3	22.4	23.6
		16	65/0.160	0.76	0.38	3.9±0.1 x 11.0±0.3	14.1	14.9

SVT SVTO SVTOO SVT-R

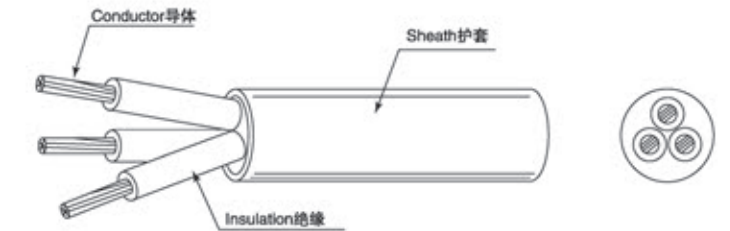
PVC Insulated PVC Sheathed Cords
PVC绝缘PVC护套平行软线
Rating:300V60℃~105℃
Standard:UL62CSA-C22.2



Specification 规格		Conductor Construction 导体结构 No./(mm)	Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
No. of core 芯数	AWG 线规					Bare	Tinned
2	20	41/0.160	0.38	0.76	5.8±0.15	22.4	23.6
	18	52/0.160	0.38	0.76	6.0±0.15	17.8	18.7
	16	65/0.160	0.38	0.76	6.4±0.15	14.1	14.9
3	18	41/0.160	0.38	0.76	6.1±0.15	22.4	23.6
	17	52/0.160	0.38	0.76	6.4±0.15	17.8	18.7
	16	65/0.160	0.38	0.76	6.8±0.15	14.1	14.9

SJT SJTW SJTO SJTOW SJTOO SJTOOW
SJT-R SJTW-R

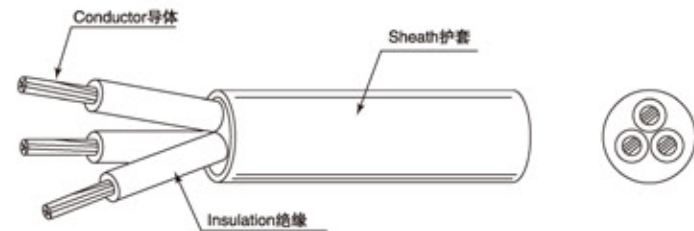
PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:300V60℃~150℃
Standard:UL62 CSA-C22.2



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	0.76	7.5±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	8.1±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	8.8±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	10.8±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	14.6±0.3	3.51	3.70
3	18	41/0.160	0.76	0.76	7.9±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	8.6±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	9.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	11.2±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	15.4±0.3	3.51	3.70
4	18	41/0.160	0.76	0.76	8.6±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	9.2±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	10.3±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	12.3±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	16.9±0.4	3.51	3.70
5	18	41/0.160	0.76	0.76	9.4±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	10.3±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	11.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	13.6±0.4	5.58	5.88
	10	104/0.254	1.14	1.52	19.5±0.4	3.51	3.70

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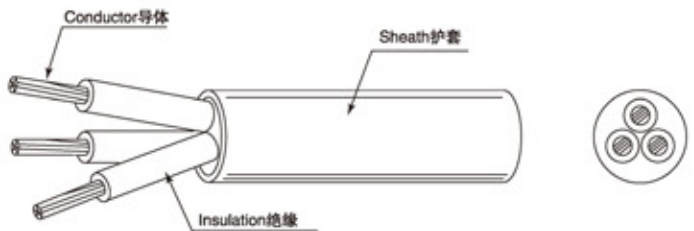
PVC Insulated and Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:600V60℃~150℃
Standard:UL62 CSA-C22.2



No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	1.52	8.9±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	9.4±0.2	14.1	14.9
	14	41/0.254	1.14	2.03	12.9±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	14.7±0.3	5.58	5.88
	10	104/0.254	1.14	2.41	16.4±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	21.1±0.4	2.23	2.35
3	18	41/0.160	0.76	1.52	9.3±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	9.9±0.2	14.1	14.9
	14	41/0.254	1.14	2.03	13.5±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	15.4±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	17.2±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	22.3±0.4	2.23	2.35
4	18	41/0.160	0.76	1.52	10.0±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	10.7±0.3	14.1	14.9
	14	41/0.254	1.14	2.03	14.7±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	16.7±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	18.7±0.4	3.51	3.70
	8	166/0.254	1.52	3.17	25.1±0.4	2.23	2.35
5	18	41/0.160	0.76	2.03	11.8±0.3	22.4	23.6
	16	65/0.160	0.76	2.03	12.6±0.3	14.1	14.9
	14	41/0.254	1.14	2.41	16.7±0.4	8.88	9.34
	12	65/0.254	1.14	2.41	18.0±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	20.3±0.4	3.51	3.70
	8	166/0.254	1.52	3.17	27.3±0.4	2.23	2.35

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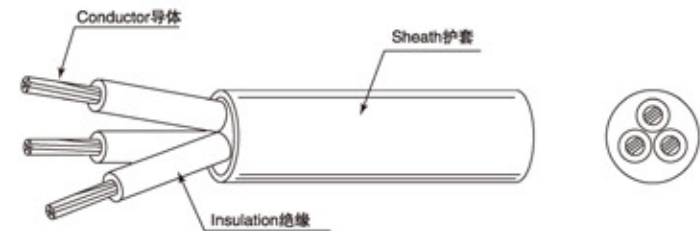
TPE Insulated TPE Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:600V 90℃~105℃
Standard:UL62 CSA-C22.2



No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	Normal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	1.52	8.9±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	9.4±0.2	14.1	14.9
	14	41/0.254	1.14	2.03	12.9±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	14.7±0.3	5.58	5.88
	10	104/0.254	1.14	2.41	16.4±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	21.1±0.4	2.23	2.35
3	18	41/0.160	0.76	1.52	9.3±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	9.9±0.2	14.1	14.9
	14	41/0.254	1.14	2.03	13.5±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	15.4±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	17.2±0.4	3.51	3.70
	8	166/0.254	1.52	2.79	22.3±0.4	2.23	2.35
4	18	41/0.160	0.76	1.52	10.0±0.2	22.4	23.6
	16	65/0.160	0.76	1.52	10.7±0.3	14.1	14.9
	14	41/0.254	1.14	2.03	14.7±0.3	8.88	9.34
	12	65/0.254	1.14	2.41	16.7±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	18.7±0.4	3.51	3.70
	8	166/0.254	1.52	3.17	25.1±0.4	2.23	2.35
5	18	41/0.160	0.76	2.03	11.8±0.3	22.4	23.6
	16	65/0.160	0.76	2.03	12.6±0.3	14.1	14.9
	14	41/0.254	1.14	2.41	16.7±0.4	8.88	9.34
	12	65/0.254	1.14	2.41	18.0±0.4	5.58	5.88
	10	104/0.254	1.14	2.41	20.3±0.4	3.51	3.70
	8	166/0.254	1.52	3.17	27.3±0.4	2.23	2.35

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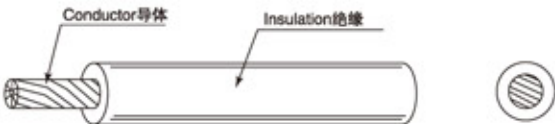
TPE Insulated TPE Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:600V 90℃~105℃
Standard:UL62 CSA-C22.2



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km	
	Normal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	0.76	7.5±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	8.1±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	8.8±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	10.8±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	14.6±0.3	3.51	3.70
3	18	41/0.160	0.76	0.76	7.9±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	8.6±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	9.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	11.2±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	15.4±0.3	3.51	3.70
4	18	41/0.160	0.76	0.76	8.6±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	9.2±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	10.3±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	12.3±0.3	5.58	5.88
	10	104/0.254	1.14	1.52	16.9±0.4	3.51	3.70
5	18	41/0.160	0.76	0.76	9.4±0.2	22.4	23.6
	16	65/0.160	0.76	0.76	10.3±0.2	14.1	14.9
	14	41/0.254	0.76	0.76	11.4±0.2	8.88	9.34
	12	65/0.254	0.76	1.14	13.6±0.4	5.58	5.88
	10	104/0.254	1.14	1.52	19.5±0.4	3.51	3.70

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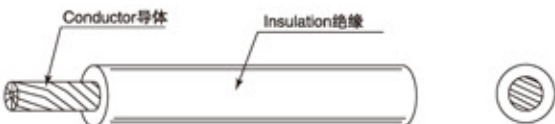
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:600V 80℃
Standard:UL758 CSA-C22.2



Specification 规格	Conductor Construction 导体结构(NO./mm)		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km	
	Solid	Stranded			Solid	Stranded
22	1/0.643	17/0.160	1.14	3.10±0.1	54.3	59.4
20	1/0.813	26/0.180	1.14	3.30±0.1	33.9	36.7
18	1/1.024	41/0.160	1.14	3.60±0.1	21.4	23.2
16	1/1.291	26/0.254	1.14	3.90±0.1	13.5	14.6
14	1/1.628	41/0.254	1.21	4.30±0.1	8.45	8.96
12	1/2.053	65/0.254	1.21	4.80±0.1	5.31	5.64
10	1/2.588	104/0.254	1.21	5.80±0.1	3.34	3.546

AWM 1028

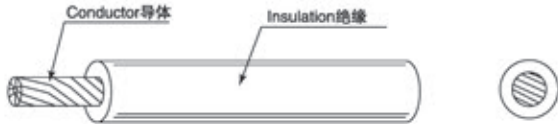
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:600V 105℃
Standard:UL758 CSA-C22.2



Specification 规格	Conductor Construction 导体结构(NO./mm)		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km	
	Solid	Stranded			Solid	Stranded
22	1/0.643	17/0.160	1.17	3.10±0.1	54.3	59.4
20	1/0.813	26/0.160	1.17	3.30±0.1	33.9	36.7
18	1/1.024	41/0.160	1.20	3.60±0.1	21.4	23.2
16	1/1.291	26/0.254	1.20	3.90±0.1	13.5	14.6
14	1/1.628	41/0.254	1.20	4.30±0.1	8.45	8.96
12	1/2.053	65/0.254	1.20	4.80±0.1	5.31	5.64
10	1/2.588	104/0.254	1.20	5.80±0.1	3.34	3.546

AWM 1015

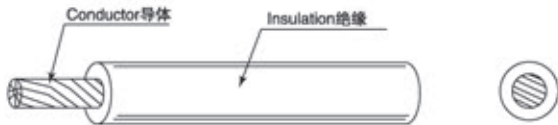
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:600V 105℃
Standard:UL758 CSA-C22.2



Specification 规格 AWG 线规	Conductor Construction 导体结构(NO./mm)		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	Solid	Stranded			Solid	Stranded
24	1/0.511	11/0.160	0.76	2.20±0.1	89.39	94.2
22	1/0.643	17/0.160	0.76	2.35±0.1	54.3	59.4
20	1/0.813	26/0.160	0.76	2.55±0.1	33.9	36.7
18	1/1.024	41/0.160	0.76	2.75±0.1	21.4	23.2
16	1/1.291	26/0.254	0.76	3.10±0.1	13.5	14.6
14	1/1.630	41/0.254	0.76	3.50±0.1	8.4	8.96
12	1/2.053	65/0.254	0.76	3.90±0.1	5.31	5.64
10	1/2.589	105/0.254	0.76	4.30±0.1	3.34	3.546

AWM 1056

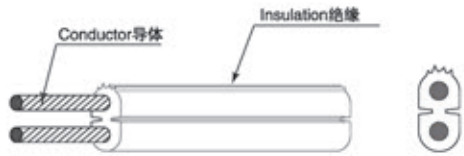
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:600V 105℃
Standard:UL758 CSA-C22.2



Specification 规格 AWG 线规	Conductor Construction 导体结构(NO./mm)		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	Solid	Stranded			Solid	Stranded
20	1/0.831	26/0.16	1.52	4.00±0.1	33.9	36.7
18	1/1.024	41/0.16	1.52	4.30±0.1	21.4	23.2
16	1/1.291	26/0.254	1.52	4.60±0.1	13.5	14.6
14	1/1.630	41/0.254	1.52	5.00±0.1	8.4	8.96
12	1/2.053	65/0.254	1.52	5.50±0.1	5.31	5.64
10	1/2.589	105/0.254	1.52	5.80±0.1	3.34	3.546

AWM 20288

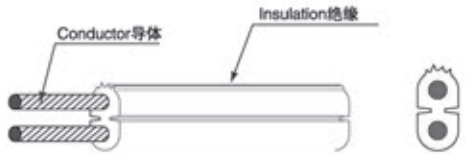
PVC Insulated Paraller Flexible Cords
PVC绝缘软线
Rating:300V 105℃
Standard:UL758 CSA-C22.2



Specification 规格 AWG线规	Conductor Construction 导体结构(NO./mm) Stranded	Insulationthickness 绝缘厚度(mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
				Solid	Stranded
18	41/0.160	1.02	2芯 3.3x6.4±0.1	21.4	23.2
			3芯 3.3x8.4±0.1		
16	26/0.254	1.02	2芯 3.6x7.4±0.1	13.5	14.6
			3芯 3.6x9.2±0.1		
14	41/0.254	1.02	2芯 4.0x8.6±0.1	8.4	8.96
			3芯 4.0x10.0±0.1		
12	64/0.254	1.02	2芯 4.5x9.1±0.1	5.31	5.64
			3芯 4.5x11.4±0.1		

AMG 20856

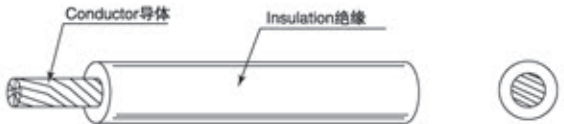
PVC Insulated Paraller Flexible Cords
PVC绝缘软线
Rating:300V 105℃
Standard:UL758 CSA-C22.2



Specification 规格 AWG线规	Conductor Construction 导体结构(NO./mm) Stranded	Insulationthickness 绝缘厚度(mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km
15	32/0.254	1.14	4.0x8.0±0.1	11.3
14	41/0.254	1.14	4.2x8.4±0.1	8.96

AWM 1275

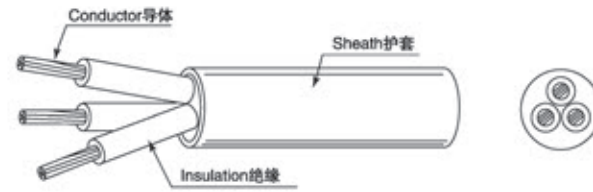
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:600V 105℃
Standard:UL758 CSA-C22.2



AWG 线规	Conductor Construction 导体结构(NO./mm)	Insulationthickness 绝缘厚度(mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km
				Stranded
18	41/0.16	1.52	4.30±0.1	23.2
16	26/0.254	1.52	4.60±0.1	14.6
14	41/0.254	1.52	5.00±0.1	8.96
12	65/0.254	1.52	5.50±0.1	5.64
10	105/0.254	1.52	5.80±0.1	3.546

AWM 2464

PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:300V 80℃
Standard:UL758

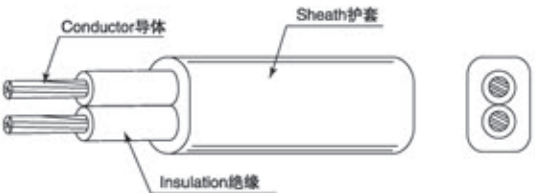


Specification 规格		Conductor Construction 导体结构 (NO./mm)	Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
No. of core 导体芯数	AWG 线规					Solid	Stranded
2	24	11/0.160	0.38	0.76	4.40	89.39	94.2
	22	17/0.160	0.38	0.76	4.70	54.3	59.4
	20	26/0.160	0.38	0.76	5.25	33.9	36.7
	18	41/0.160	0.38	0.76	5.60	21.4	23.2
	16	65/0.160	0.38	0.76	6.30	13.5	14.6
3	24	11/0.160	0.38	0.76	4.60	89.39	94.2
	22	17/0.160	0.38	0.76	4.95	54.3	59.4
	20	26/0.160	0.38	0.76	5.50	33.9	36.7
	18	41/0.160	0.38	0.76	5.85	21.4	23.2
	16	65/0.160	0.38	0.76	6.70	13.5	14.6
4	24	11/0.160	0.38	0.76	4.95	89.39	94.2
	22	17/0.160	0.38	0.76	5.41	54.3	59.4
	20	26/0.160	0.38	0.76	5.95	33.9	36.7
	18	41/0.160	0.38	0.76	6.25	21.4	23.2
	16	65/0.160	0.38	0.76	7.30	13.5	14.6
5	24	11/0.160	0.38	0.76	5.35	89.39	94.2
	22	17/0.160	0.38	0.76	5.85	54.3	59.4
	20	26/0.160	0.38	0.76	6.45	33.9	36.7
	18	41/0.160	0.38	0.76	7.00	21.4	23.2
	16	65/0.160	0.38	0.76	8.05	13.5	14.6
6	24	11/0.160	0.38	0.76	5.85	89.39	94.2
	22	17/0.160	0.38	0.76	6.30	54.3	59.4
	20	26/0.160	0.38	0.76	7.00	33.9	36.7
	18	41/0.160	0.38	0.76	7.60	21.4	23.2
	16	65/0.160	0.38	0.76	8.75	13.5	14.6

AWM 22094

PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Standard:UL758

Rating:300V 60-105℃



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	0.76	4±0.1 x 6.56±0.1	22.4	23.6
	16	65/0.160	0.76	0.76	4.29±0.1 x 7.05±0.1	14.1	14.9
	14	41/0.254	0.76	0.76	4.65±0.1 x 7.75±0.1	8.88	9.34
	12	65/0.254	0.76	1.14	5.8±0.1 x 9.32±0.1	5.58	5.88
3	18	41/0.160	0.76	0.76	4±0.1 x 9±0.1	22.4	23.6
	16	65/0.160	0.76	0.76	4.29±0.1 x 9.58±0.1	14.1	14.9
	14	41/0.254	0.76	0.76	4.65±0.1 x 10.28±0.1	8.88	9.34
	12	65/0.254	0.76	1.14	5.8±0.1 x 11.85±0.1	5.58	5.88
4	18	41/0.160	0.76	0.76	4±0.1 x 11.52±0.1	22.4	23.6
	16	65/0.160	0.76	0.76	4.29±0.1 x 12.1±0.1	14.1	14.9
	14	41/0.254	0.76	0.76	4.65±0.1 x 12.8±0.1	8.88	9.34
	12	65/0.254	0.76	1.14	5.8±0.1 x 14.36±0.1	5.58	5.88

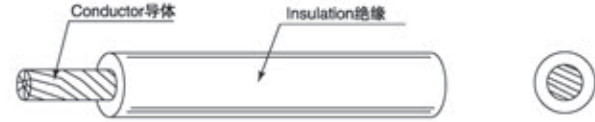
Rating:600V 60-105℃

No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km	
	AWG 线规	Construction 结构 (NO./mm)				Bare	Tinned
2	18	41/0.160	0.76	1.52	5.56±0.1 x 8.05±0.1	22.4	23.6
	16	65/0.160	0.76	1.52	5.8±0.1 x 8.58±0.1	14.1	14.9
	14	41/0.254	1.14	2.03	7.95±0.1 x 11.82±0.1	8.88	9.34
	12	65/0.254	1.14	2.41	9.1±0.1 x 13.38±0.1	5.58	5.88
3	18	41/0.160	0.76	1.52	5.56±0.1 x 9.6±0.1	22.4	23.6
	16	65/0.160	0.76	1.52	5.8±0.1 x 10.1±0.1	14.1	14.9
	14	41/0.254	1.14	2.03	7.95±0.1 x 14.1±0.1	8.88	9.34
	12	65/0.254	1.14	2.41	9.1±0.1 x 15.65±0.1	5.58	5.88
4	18	41/0.160	0.76	1.52	5.56±0.1 x 11.12±0.1	22.4	23.6
	16	65/0.160	0.76	1.52	5.8±0.1 x 11.62±0.1	14.1	14.9
	14	41/0.254	1.14	2.03	7.95±0.1 x 16.38±0.1	8.88	9.34
	12	65/0.254	1.14	2.41	9.1±0.1 x 17.95±0.1	5.58	5.88

H05V-K H05V2-K



PVC Insulated Single Cords
PVC绝缘单芯线
Rating:300V/500V 70°C 90°C
Standard:JIS C 3301 DIN VDE 0281-7 HD21.7

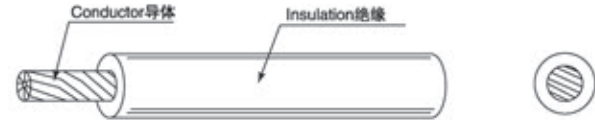


Normal area 标称截面 (mm ²)	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/ km	
				Bare	Tinned
0.50	0.6	16/0.20	2.20 ± 0.1	39.00	40.1
0.75	0.6	24/0.20	2.40 ± 0.1	26.00	26.7
1.00	0.6	32/0.20	2.550 ± 0.1	19.50	20.0

H07V-K H07V2-K



PVC Insulated Single Cords
PVC绝缘单芯线
Rating:300V/750V 70°C 90°C
Standard:DIN VDE 0281-3 HD21.3 DIN VDE 0281-7 HD21.7



Normal area 标称截面 (mm ²)	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/ km	
				Bare	Tinned
1.50	30/0.25	0.7	3.15 ± 0.1	13.30	13.7
2.50	49/0.25	0.8	3.70 ± 0.1	7.98	8.21
4.00	50/0.30	0.8	4.50 ± 0.1	4.95	5.09
6.00	84/0.30	0.8	5.40 ± 0.1	3.30	3.39

H03VV-F H03VVH2-F H03V2V2-F



PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软电缆
Rating:300V/300V 70°C 90°C
Standard:DIN VDE 0281-5 HD21.5 DIN VDE 0281-12 HD21.12

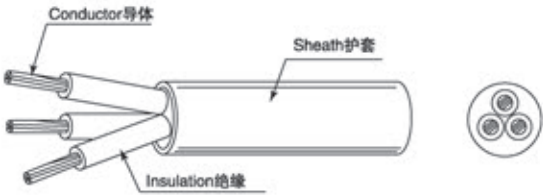


No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/ km	
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)				Bare	Tinned
2	0.5	16/0.20	0.5	0.6	5.1 ± 0.2	39.0	40.1
					3.2 ± 0.2 x 5.4 ± 0.2		
	0.75	24/0.20	0.5	0.6	5.6 ± 0.2	26.0	26.7
3	0.5	16/0.20	0.5	0.6	5.4 ± 0.2	39.0	40.1
					3.4 ± 0.2 x 5.6 ± 0.2		
	0.75	24/0.20	0.5	0.6	5.9 ± 0.2	26.0	26.7
4	0.5	16/0.20	0.5	0.6	5.9 ± 0.2	39.0	40.1
	0.75	24/0.20	0.5	0.6	6.5 ± 0.2	26.0	26.7

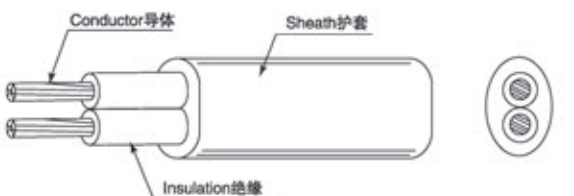
H05VV-F H05VVH2-F H05V2V2-F



PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软电缆
Rating:300/500V 70°C 90°C
Standard:DIN EN 50525-2-11 AS/NZS60227.5



H05VV-F H05V2V2-F

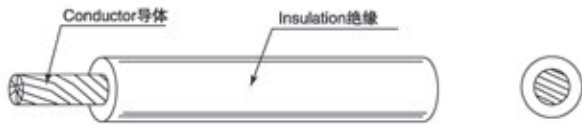


H05VVH2-F

No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/ km	
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.6	0.8	6.4 ± 0.2	26.0	26.7
					4.0 ± 0.1 x 6.5 ± 0.2		
	1.0	32/0.20	0.6	0.8	6.8 ± 0.2	19.5	20.0
					4.2 ± 0.1 x 6.8 ± 0.2		
	1.5	30/0.25	0.7	0.8	7.8 ± 0.2	13.3	13.7
3	2.5	49/0.25	0.8	1.0	9.4 ± 0.2	7.89	8.21
	4.0	56/0.30	0.8	1.1	11.3 ± 0.2	4.95	5.09
	0.75	24/0.20	0.6	0.8	6.8 ± 0.2	26.0	26.7
					7.2 ± 0.2		
	1.0	32/0.20	0.6	0.8	7.2 ± 0.2	19.5	20.0
4	1.5	30/0.25	0.7	0.9	8.5 ± 0.2	13.3	13.7
	2.5	49/0.25	0.8	1.1	10.1 ± 0.2	7.89	8.21
	4.0	56/0.30	0.8	1.2	12.2 ± 0.2	4.95	5.09
	0.75	24/0.20	0.6	0.8	7.6 ± 0.2	26.0	26.7
					8.6 ± 0.2		
5	1.0	32/0.20	0.6	0.9	8.6 ± 0.2	19.5	20.0
	1.5	30/0.25	0.7	1.0	9.4 ± 0.2	13.3	13.7
	2.5	49/0.25	0.8	1.1	11.7 ± 0.2	7.89	8.21
	4.0	56/0.30	0.8	1.2	13.3 ± 0.3	4.95	5.09
	0.75	24/0.20	0.6	0.9	8.5 ± 0.2	26.0	26.7
					8.9 ± 0.2		
6	1.0	32/0.20	0.6	0.9	8.9 ± 0.2	19.5	20.0
	1.5	30/0.25	0.7	1.1	10.5 ± 0.2	13.3	13.7
	2.5	49/0.25	0.8	1.2	13.0 ± 0.3	7.89	8.21
	4.0	56/0.30	0.8	1.4	15.0 ± 0.3	4.95	5.09
	0.75	24/0.20	0.6	0.9	8.5 ± 0.2	26.0	26.7
					8.9 ± 0.2		

60 227IEC 02(RV)

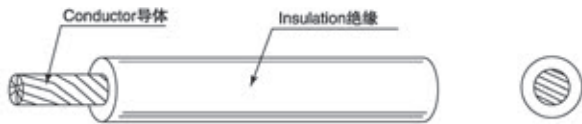
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:450/750V 70℃
Standard:GB/T 5023.3



Normal area 标称截面 (mm ²)	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/km	
				Bare	Tinned
1.5	30/0.25	0.7	3.1±0.1	13.3	13.7
2.5	49/0.25	0.8	3.8±0.1	7.98	8.21
4.0	56/0.30	0.8	4.2±0.1	4.95	5.09
6.0	84/0.30	0.8	5.0±0.1	3.30	3.39

60 227IEC 06(RV)

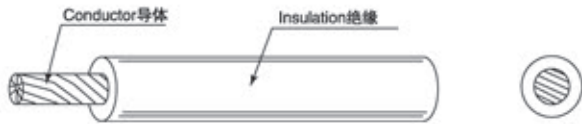
PVC Insulated Single Cords
PVC绝缘单芯线
Rating:300/500V 70℃
Standard:GB/T 5023.3



Normal area 标称截面 (mm ²)	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/km	
				Bare	Tinned
0.50	16/0.20	0.6	2.20±0.1	39.00	40.1
0.75	24/0.20	0.6	2.40±0.1	26.00	26.7
1.00	32/0.20	0.6	2.60±0.1	19.50	20.0

60 227IEC 08(RV-90)

PVC Insulated Single Cords
PVC绝缘单芯线
Rating:300/500V 90℃
Standard:GB/T 5023.3



Normal area 标称截面 (mm ²)	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/km	
				Bare	Tinned
0.5	16/0.20	0.6	2.20±0.1	39.0	40.1
0.75	24/0.20	0.6	2.40±0.1	26.0	26.7
1.0	32/0.20	0.6	2.55±0.1	19.5	20.0
1.5	30/0.25	0.7	3.15±0.1	13.3	13.7
2.5	49/0.25	0.8	3.70±0.1	7.98	8.21

60 227IEC 52(RVV)

PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:300/300V 70℃
Standard:GB/T 5023.5



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/km	
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)				Bare	Tinned
2	0.5	16/0.20	0.5	0.6	5.1±0.2	39.0	40.1
					3.2±0.2 x 5.2±0.2		
	0.75	24/0.20	0.5	0.6	5.6±0.1	26.0	26.7
3	0.5	16/0.20	0.5	0.6	5.4±0.1	39.0	40.1
	0.75	24/0.20	0.5	0.6	6.0±0.1	26.0	26.7

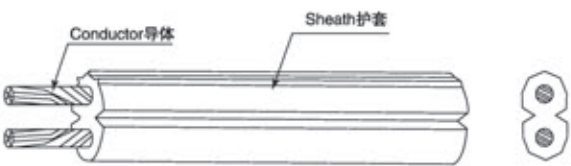
60 227IEC 53(RVV)

PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:300/500V 70℃
Standard:GB/T 5023.5



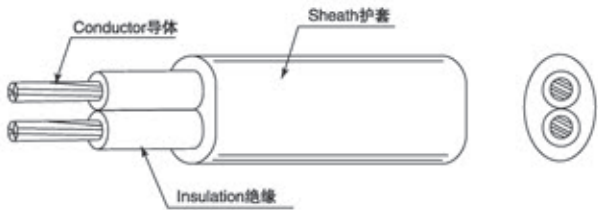
No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/km	
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.6	0.8	6.4±0.2	26.0	26.7
					4.0±0.2 x 6.5±0.2		
	1.0	32/0.20	0.6	0.8	6.7±0.2	19.5	20.0
	1.5	30/0.25	0.7	0.8	7.7±0.2	13.3	13.7
3	2.5	49/0.25	0.8	1.0	9.4±0.2	7.98	8.21
	0.75	24/0.20	0.6	0.8	6.8±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.8	7.2±0.2	19.5	20.0
	1.5	30/0.25	0.7	0.9	8.5±0.2	13.3	13.7
4	2.5	49/0.25	0.8	1.1	10.2±0.2	7.98	8.21
	0.75	24/0.20	0.6	0.8	7.4±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	8.0±0.2	19.5	20.0
	1.5	32/0.25	0.7	1.0	9.4±0.2	13.3	13.7
5	2.5	49/0.25	0.8	1.1	11.0±0.3	7.98	8.21
	0.75	24/0.20	0.6	0.9	8.4±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	8.8±0.2	19.5	20.0
	1.5	32/0.25	0.7	1.1	10.6±0.3	13.3	13.7
5	2.5	49/0.25	0.8	1.2	12.4±0.3	7.98	8.21

HHFF 
Rubber Insulated Flat Flexible Cords
橡胶绝缘软线
Rating:300V
Standard:JIS C 3301



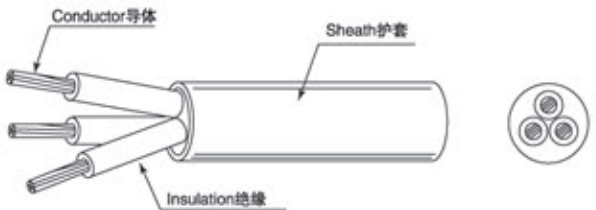
No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km
	Normal area 标称面积(mm²)	Construction 结构(NO./mm)			
	0.75	30/0.18	1.0	3.2±0.2 x 6.4±0.2	24.4
2	1.25	50/0.18	1.0	3.6±0.2 x 7.2±0.2	14.7
	2.0	37/0.26	1.0	3.9±0.2 x 7.8±0.2	9.5

PNCTFK
Rubber Insulated and Sheathed Oval Flat Flexible Cords
橡胶绝缘和护套椭圆软线
Rating:300V 60℃
Standard:JIS C 3301



No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km
	Normal area 标称面积(mm²)	Construction 结构(NO./mm)				
	0.75	30/0.18	0.6	1.0	4.3±0.2 x 6.6±0.2	24.4
2	1.25	50/0.18	0.6	1.0	4.7±0.2 x 7.4±0.2	14.7
	2.0	37/0.26	0.6	1.0	5.0±0.2 x 8.0±0.2	9.5

PNCTF
Rubber Insulated and Sheathed Flexible Cords
橡胶绝缘和护套软线
Rating:300V 60℃
Standard:JIS C 3301

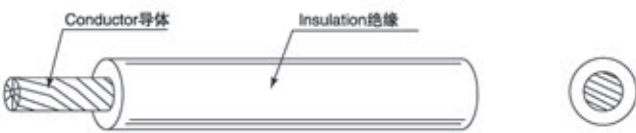


No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km
	Normal area 标称面积(mm²)	Construction 结构(NO./mm)				
2	0.75	30/0.18	0.6	1.0	6.6±0.2	24.4
	1.25	50/0.18	0.6	1.0	7.4±0.2	14.7
	2.0	37/0.26	0.6	1.0	8.0±0.2	9.50
3	0.75	30/0.18	0.6	1.0	7.0±0.2	24.4
	1.25	50/0.18	0.6	1.1	8.0±0.2	14.7
	2.0	37/0.26	0.6	1.2	8.9±0.2	9.50
4	0.75	30/0.18	0.6	1.1	7.8±0.2	24.4
	1.25	50/0.18	0.6	1.2	8.9±0.2	14.7
	2.0	37/0.26	0.6	1.2	9.6±0.2	9.50

VSF



PVC Insulated Single Cords
PVC绝缘单芯线
Rating:300V 60℃
Standard:JIS C 3306

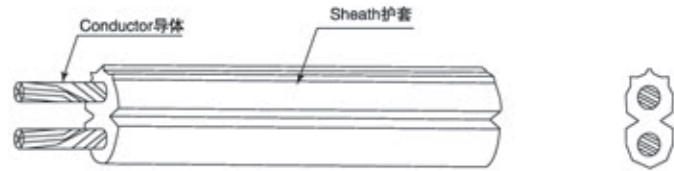


Normal area 标称面积 (mm ²)	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km
0.50	20/0.18	0.8	2.50±0.1	36.7
0.75	30/0.18	0.8	2.70±0.1	24.4
1.25	50/0.18	0.8	3.10±0.1	14.7
2.00	37/0.26	0.8	3.40±0.1	9.5

VFF HVFF



PVC Insulated Flat Flexible Cords
PVC绝缘扁软线
Rating:300V/60℃ 75℃
Standard:JIS C 3306

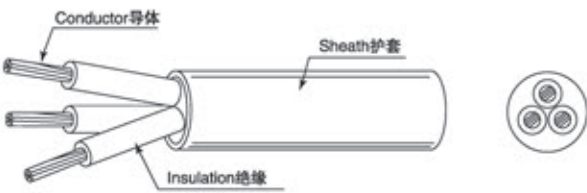


No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)			
2	0.50	20/0.18	0.8	2.5±0.1x5.0±0.1	36.7
	0.75	30/0.18	0.8	2.7±0.1x5.4±0.1	24.4
	1.25	50/0.18	0.8	3.1±0.1x6.2±0.2	14.7
	2.00	37/0.26	0.8	3.4±0.1x6.8±0.2	9.50

VCTF HVCTF



PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:300V 60℃ 75℃
Standard:JIS C 3306

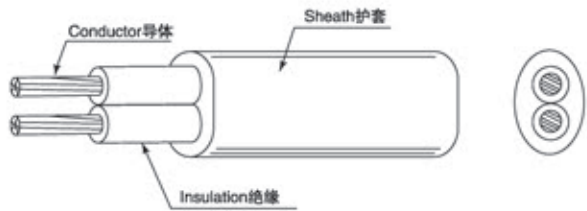


No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)				
2	0.75	30/0.18	0.6	1.0	6.7±0.2	24.4
	1.25	50/0.18	0.6	1.0	7.4±0.2	14.7
	2.00	37/0.26	0.6	1.0	8.0±0.2	9.50
3	0.75	30/0.18	0.6	1.0	7.0±0.2	24.4
	1.25	50/0.18	0.6	1.0	7.8±0.2	14.7
	2.00	37/0.26	0.6	1.0	8.5±0.2	9.50
4	0.75	30/0.18	0.6	1.0	7.6±0.2	24.4
	1.25	50/0.18	0.6	1.0	8.5±0.2	14.7
	2.00	37/0.26	0.6	1.0	9.3±0.2	9.50

VCTFK HVCTFK



PVC Insulated Oval Flexible Cords
PVC绝缘椭圆软线
Rating:300V 60℃ 75℃
Standard:JIS C 3306

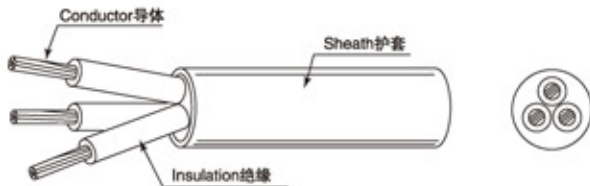


No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω/ km
	Normal area 标称面积(mm ²)	Construction 结构(NO./mm)				
2	0.75	30/0.18	0.6	1.0	4.3±0.1x6.6±0.2	24.4
	1.25	50/0.18	0.6	1.0	4.7±0.1x7.4±0.2	14.7
	2.00	37/0.26	0.6	1.0	5.0±0.1x8.0±0.2	9.50

VCT HVCT



PVC Insulated PVC Sheathed Flexible Cords
PVC绝缘PVC护套软线
Rating:600V 60℃
Standard:JIS C 3312



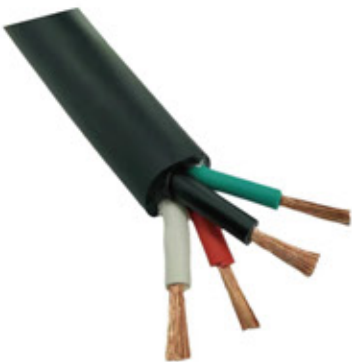
No.of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20℃ 20℃时导体电阻最大值 Ω / km
	Normal area 标称面积(mm²)	Construction 结构(NO./mm)				
1	0.75	30/0.18	2.3	---	5.7±0.1	24.4
	1.25	50/0.18	2.3	---	6.1±0.1	14.7
	2.00	37/0.26	2.3	---	6.4±0.1	9.50
	3.50	45/0.32	2.4	---	7.3±0.1	5.09
	5.50	70/0.32	2.6	---	8.3±0.1	3.27
	8.00	50/0.45	2.9	---	9.5±0.1	2.32
2	0.75	30/0.18	0.8	1.7	8.8±0.2	25.1
	1.25	50/0.18	0.8	1.7	9.6±0.2	15.1
	2.00	37/0.26	0.8	1.8	10.5±0.2	9.79
	3.50	45/0.32	0.8	1.8	12.0±0.2	5.24
	5.50	70/0.32	1.0	2.0	14.5±0.2	3.37
	8.00	50/0.45	1.2	2.1	16.5±0.3	2.39
3	0.75	30/0.18	0.8	1.7	9.2±0.2	25.1
	1.25	50/0.18	0.8	1.7	10.5±0.2	15.1
	2.00	37/0.26	0.8	1.8	11.0±0.2	9.79
	3.50	45/0.32	0.8	1.9	13.0±0.2	5.24
	5.50	70/0.32	1.0	2.0	15.0±0.3	3.37
	8.00	50/0.45	1.2	2.2	17.5±0.3	2.39
4	0.75	30/0.18	0.8	1.7	9.9±0.2	25.1
	1.25	50/0.18	0.8	1.8	11.5±0.2	15.1
	2.00	37/0.26	0.8	1.8	12.0±0.2	9.79
	3.50	45/0.32	0.8	2.0	14.0±0.2	5.24
	5.50	70/0.32	1.0	2.1	16.5±0.3	3.37
	8.00	50/0.45	1.2	2.3	19.5±0.3	2.39



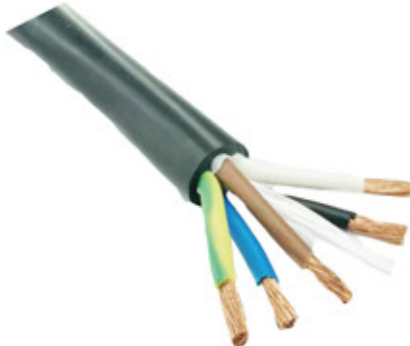
CQC
EV-(R)S90S90, EV-(R)SS
1-6(3-5 芯)+0.5-1.0(1-3 芯)



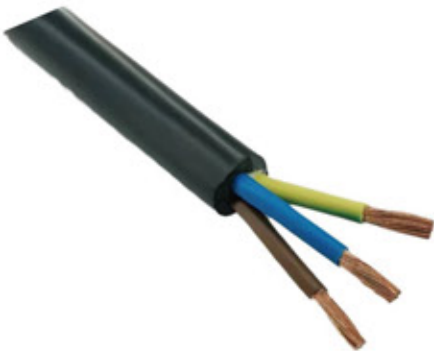
KEMA
EVC07E2E2-F
EVC07E2E2-H
1-6(3-5 芯)+0.5-1.0(1-3 芯)



UL&CSA
EVE/EVJE
22AWG-6AWG



TUV
H05BZ5-F 3G1.5-2.5+n*0.5-1.0
H07BZ5-F 3G1.5+n*0.5-1.0
H07BZ5-F 3-5G2.5-16+n*0.5-1.0



电动汽车充电枪系列

Electric vehicle charging gun series



国标充电枪插头(可带热敏电阻)
16A 250V~



美标充电枪插头(可带热敏电阻)
14-50P
32A 40A 50A 250V~



欧标充电枪插头(可带热敏电阻)
16A 250V~



国标充电枪
16A
32A



美标充电枪
32A
40A
50A



欧标充电枪
16A
32A

插头、延长线

Plug / Extension Cord





PSB-10C 10A 250V~

60227 IEC 52(RVV) 3×0.5 mm²
60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



OECT002 10A 250V~

60227 IEC 52(RVV) 3×0.5 mm²
60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PSB-16 16A 250V~

60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²
60227 IEC 53(RVV) 3×2.5 mm²



PSB-10ZB 10A 250V~

60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PSB-10 10A 250V~

60227 IEC 52(RVV) 3×0.5 mm²
60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PSB-10B 10A 250V~

60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PSB-10ZBS 10A 250V~

60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PSB-6ZB 6A 250V~

60277 IEC 52(RVV) 2X0.5 mm²
60277 IEC 52(RVV) 2X0.75mm²
60277 IEC 53(RVV) 2X0.75mm²



PSB-6 6A 250V~ PSB-10A 10A 250V~

60227 IEC 52(RVV) 3×0.5 mm²
60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PBB-16 16A 250V~

60227 IEC 53(RVV) 2×1.0mm²
60227 IEC 53(RVV) 2×1.5mm²



PSB-10ZBW 10A 250V~

60227 IEC 53(RVV) 3×0.75mm²
60227 IEC 53(RVV) 3×1.0 mm²
60227 IEC 53(RVV) 3×1.5 mm²



PSB-16-4W 16A 440V~

60227 IEC 53(RVV) 1.5-2.5mm²(4芯)
60245 IEC 57(YZW) 1.5-2.5mm²(4芯)
60245 IEC 66(YCW) 1.5-2.5mm²(4芯)

PBB-6A 6A 250V~

60277 IEC 52(RVV) 2X0.5mm ² 扁	60277 IEC 52(RVV) 2X0.75mm ² 扁
60277 IEC 52(RVV) 2X0.5mm ² 圆	60277 IEC 52(RVV) 2X0.75mm ² 圆



PBB-10 10A 250V~

60227 IEC 52(RVV) 2x0.75mm ²	60227 IEC 53(RVV) 2x1.5 mm ²
60227 IEC 52(RVV) 2x0.75mm ²	60245 IEC 57(YZW) 2x0.75mm ²
60227 IEC 53(RVV) 2x0.75mm ²	60245 IEC 57(YZW) 2x1.0 mm ²
60227 IEC 53(RVV) 2x1.0 mm ²	60245 IEC 57(YZW) 2x1.5 mm ²



PBB-10A 10A 250V~

60277 IEC 53(RVV) 2X0.75mm² 60277 IEC 53(RVV) 2X0.75mm²
60277 IEC 53(RVV) 2X1.0 mm² 60277 IEC 53(RVV) 2X1.0 mm²



18AWG/3C SPT-2, SPT-3,SVT,SVT0,SVT00,SJT,SJT0,SJT00,SJTW,SJTOW,
SJT00W,ST,ST0,ST00,STW,STOW,ST00W
16AWG/3C SPT-2,SPT-3,SVT,SVT0,SVT00,SJT,SJT0, SJT00,SJTW,SJTOW,
SJT00W,SJ,SJO,SJO0,SJOW,SJ00W
14AWG/3C SPT-3,SJT,SJT0,SJT00,SJTW,SJTOW,SJT00W,ST,ST0,ST00,
STW,STOW,ST00W
12AWG/3C SPT-3,SJT,SJT0,SJT00,SJTW,SJTOW,SJT00W,ST,ST0,ST00,
STW,STOW,ST00W



18AWG/3C SPT-2,SPT-3,SVT,SVTO,STOO,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,SJ,SJO,SJOO,SJOW,SJOOW,HPN
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SJTO,SJT,SJTTO,SJTOW,SJTOW,
SJTOOW,SJ,SJO,SJOO,SJOW,SJOOW
14AWG/3C SJT,SJTO,SJTTO,SJTW,SJTOW,SJTOOW,
SJ,SJO,SJOO,SJOW,SJOOW



18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,
SJTW,SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,
STOOW,
16AWG/3C SPT-2,SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
ST,STO,STOO,STW,STOW,STOOW,
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW,
12AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW,



18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,
SJTW,SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW,
16AWG/3C SPT-2,SPT-3,SJT,SJTO,SJTOO,SJTOW,SJTOOW,
ST,STO,STOO,STW,STOW,STOOW,
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,
STO,STOO,STW,STOW,STOOW,
12AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,
STO,STOO,STW,STOW,STOOW.



18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,
SJTW,SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
16AWG/3C SPT-2,SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
ST,STO,STOO,STW,STOW,STOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW
12AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW



18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,SV,SVO,SVOO,SJ,SJO,SJOO,SJOW,SJOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOWMSJTOWW,
SV,SVO,SVOO,SJ,SJO,SJOO,SJOW,SJOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,SJ,SJO,
SJOO,SJOW,SJOOW



TT-3P
10A/13A/15A 125V~
NEMA WD6 5-15P

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SV,SVO,
SVOO,SJ,SJO,SJOO,SJOW,SJOOW,
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SV,SVO,
SVOO,SJ,SJO,SJOO,SJOW,SJOOW,
14AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SV,SVO,
SVOO,SJ,SJO,SJOO,SJOW,SJOOW,



TT-3D/TT-3I/TT-3H
NEMA WD6
6-20P/6-15P/5-20P

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOW,STOW,
STOOW,
16AWG/3C SPT-2,SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,ST,STO,STOW,STOW,STOOW,
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
ST,STO,STOW,STOW,STOOW,
12AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
ST,STO,STOW,STOW,STOOW,



TT-3
10A/12A/13A/15A 125V~
NEMA WD6 5-15P

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOW,STOW,
STOOW,SV,SVO,SVOO,SJ,SJO,SJOO,SJOW,SJOOW,HPN
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOOW,SV,SVO,SVOO
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOOW,STOW,STOW,STOOW,SV,SVO,SVOO,
SJ,SJO,SJOO,SJOW,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,ST,STO,STOW,STOW,STOOW,
SJ,SJO,SJOO,SJOW,SJOOW,HPN
12AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3ZB
10A/13A/15A 125V~
NEMA WD6 5-15R

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3ZB
10A/13A/15A 125V~
NEMA WD6 5-15R

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT6-20R
10A/13A/15A 125V~
NEMA WD6 5-15R

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-2 2A/10A/13A/15A 125V~
NEMA WD6 1-15P

20AWG/2C SPT-1, NISPT-1
18AWG/2C SPT-1/SPT-2/SPT-3/NISPT-1/NISPT-2/SVT/SVTO/SVTOO/
SJT/SJTO/SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/
SJ/SJO/SJOO/SJOW/SJOOW/HPN
17AWG/2C SVT/SVTO/SVTOO/SJT/SJTO/SJTOO/SJTW/SJTOW/
SJTOOW/SV/SVO/SVOO
16AWG/2C SPT-2/SPT-3/NISPT-2/SVT/SVTO/SVTOO/SJT/SJTO/
SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO,SJ,
SJO,SJOO,SJOW,SJOOW,HPN
14AWG/2C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,SJ,
SJO,SJOO,SJOW,SJOOW,HPN



TT-2B 2.5A/5A 125V~
NEMA WD6 1-15P

18AWG/2C SPT-1,SPT-2,NISPT-1,NISPT-2,SVT,SVTO,SVTOO,SJT,
SJTO,SJTOO,SJTW,SJTOW,SJTOOW,HPN
16AWG/2C SPT-2,NISPT-2,SVTO,SVTOO,SJT,SJTO,SJTOO,
SJTW,SJTOW,SJTOOW,HPN



TT-2L 2A/10A/13A 125V~
NEMA WD6 1-15P

20AWG/2C SPT-1,NISPT-1
18AWG/2C SPT-1,SPT-2,SPT-3,NISPT-1,NISPT-2,SVT,SVTO,SVTOO,
SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW
16AWG/2C SPT-2,SPT-3,NISPT-2,SVTO,SVTOO,SJT,SJTO,SJTOO,
SJTW,SJTOW,SJTOOW



SF203
10A/13A/15A 125V~
NEMA WD6 1-15P转1-15R

18AWG/2C SPT-1,SPT-2,SPT-3,NISPT-1,NISPT-2,SJT,
SJTW,SJTO,SJTOW,SJTOO,SJTOOW,SVT,SVTO,
SVTOO
16AWG/2C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOOW,SJTOOW



TT-2K
13A 125V~
NEMA WD6 1-15P

18AWG/2C SPT-1/SPT-2/SPT-3/NISPT-1/NISPT-2/SVT/SVTO/SVTOO/
SJT/SJTO/SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/
SJ/SJO/SJOO/SJOW/SJOOW/HPN
16AWG/2C SPT-2/SPT-3/NISPT-2/SVT/SVTO/SVTOO/SJT/SJTO/
SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO,SVOO,SJ,
SJO,SJOO,SJOW,SJOOW,HPN



TT-2ZB
10A/13A/15A 125V~
NEMA WD6 1-15R

18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,ST,STO,STOW,STOW,STOOW
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,ST,STO,STOW,STOW,STOOW
14AWG/3C SPT-2,SPT-3,NISPT-2,SVTO,SVTOO,SJT,SJTO,SJTOO,
SJTW,SJTOW,SJTOOW,SV,SVO,SVOO,SJ,
SJO,SJOO,SJOW,SJOOW,HPN
12AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOW,STOW,STOOW,SJ,SJO,SJOO,SJOW,
SJOOW



TT-2Z
13A 125V~
NEMA WD6 1-15R

18AWG/2C SPT-1/SPT-2/SPT-3/NISPT-1/NISPT-2/SVT/SVTO/SVTOO/
SJT/SJTO/SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/
SJ/SJO/SJOO/SJOW/SJOOW/HPN
16AWG/2C SPT-2/SPT-3/NISPT-2/SVT/SVTO/SVTOO/SJT/SJTO/
SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/SJ,
SJO,SJOO,SJOW,SJOOW,HPN



TT-2Z-A
13A 125V~
NEMA WD6 1-15R

18AWG/2C SPT-1/SPT-2/SPT-3/NISPT-1/NISPT-2/SVT/SVTO/SVTOO/
SJT/SJTO/SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/
SJ/SJO/SJOO/SJOW/SJOOW/HPN
16AWG/2C SPT-2/SPT-3/NISPT-2/SVT/SVTO/SVTOO/SJT/SJTO/
SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/SJ,
SJO,SJOO,SJOW,SJOOW,HPN



TT-3Z
13A 125V~
NEMA WD6 1-15R

18AWG/2C SPT-1/SPT-2/SPT-3/NISPT-1/NISPT-2/SVT/SVTO/SVTOO/
SJT/SJTO/SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/
SJ/SJO/SJOO/SJOW/SJOOW/HPN
16AWG/2C SPT-2/SPT-3/NISPT-2/SVT/SVTO/SVTOO/SJT/SJTO/
SJTOO/SJTW/SJTOW/SJTOOW/SV/SVO/SVOO/SJ,
SJO,SJOO,SJOW,SJOOW,HPN



E14+308+TT-3ZB

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3+TT-3Y+TT-3ZB

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3 转 L5-30R

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3ZP
10A/12A/13A/15A
125V~
NEMA WD6 5-15R

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,
SJOO,SJOW,SJOOW,HPN
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOW,SJTOW,
SJTOOW,SV,SVO,SVOO
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,SJOO,
SJOW,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,
STO,STOO,STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,
SJOOW,HPN
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



5-15P转6-20R



美规三插靠背插
10A/12A/13A/15A 125V~
NEMA WD6
5-15P转5-15R

16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,
SJOO,SJOW,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
ST,STO,STOO,STW,STOW,STOOW,SJ,SJO,SJOO,
SJOW,SJOOW,HPN
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3ZP-AB
10A/12A/13A/15A
125V~
NEMA WD6 5-15R

16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,SJOO,
SJOW,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,
STO,STOO,STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,
SJOOW,HPN
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3ZP-AC
10A/12A/13A/15A
125V~
NEMA WD6 5-15R

16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,SJOO,
SJOW,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,
STO,STOO,STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,
SJOOW,HPN
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



L5-30R
18A/25A/30A
125V~

14AWG/3C SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST,
STW, STO, STOW,STOO, STOOW, SJ, SJO, SJOW,
SJOO, SJOOW, S, SO, SOW, SOO,SOOW
12AWG/3C SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST,
STW, STO, STOW,STOO, STOOW, SJ, SJO, SJOW,
SJOO, SJOOW, S, SO, SOW, SOO,SOOW
10AWG/3C SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST,
STW, STO, STOW,STOO, STOOW, SJ, SJO, SJOW,
SJOO, SJOOW, S, SO, SOW, SOO,SOOW



TT-3M 10A/12A/13A/15A 125V~ NEMA WD6 5-15P

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,ST,STO,STOO,STW,STOW,STOOW,SV,SVO,SVOO,SJ,
SJO,SJO,SJOW,SJOO,SJOOW,HPN
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOOW,ST,STO,STOO,STW,STOW,STOOW,SV,SVO,SVOO,
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW,SV,SVO,SVOO,
SJ,SJO,SJO,SJOW,SJOO,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,
SJTOOW,ST,STO,STOO,STW,STOW,STOOW,
SJ,SJO,SJO,SJOW,SJOO,SJOOW,HPN
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-515R 10A/12A/13A/15A 125V~ NEMA WD6 5-15R

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,
SJO,SJOW,SJOO,SJOOW,HPN
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOOW,ST,STO,STOO,STW,STOW,STOOW,SV,SVO,SVOO,
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SV,SVO,SVOO,SJ,SJO,SJO,
SJO,SJOW,SJOO,SJOOW,HPN
14AWG/3C SPT-3,SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,
STO,STOO,STW,STOW,STOOW,SJ,SJO,SJO,SJOW,
SJOOW,HPN
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-4Y 10A/13A/15A 250V~

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SJ,SJO,
SJO,SJOW,SJOO,SJOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SJ,SJO,
SJO,SJOW,SJOO,SJOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
SJ,SJO,SJO,SJOW,SJOO,SJOOW
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT-3Y 10A/13A/15A 250V~

18AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SJ,SJO,
SJO,SJOW,SJOO,SJOOW
16AWG/3C SPT-2,SPT-3,SVT,SVTO,SVTOO,SJT,SJTO,
SJTOO,SJTW,SJTOW,SJTOOW,SJ,SJO,
SJO,SJOW,SJOO,SJOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
SJ,SJO,SJO,SJOW,SJOO,SJOOW
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW



TT530P-A 2-pole 3-wire Plug 5-30P

10/3
SJ,SJO,SJOW,SJOO,SJOOW,S,S,O,SOW,SOO,SOOW,ST,STW,STO,
STOW,STOO,STOOW
8/2+10/1
S,S,O,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW
SJ,SJO,SJOW,SJOO,SJOOW



TT530R-A 2-pole 3-wire 5-30R

12/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,
STOW,STOO,STOOW,SJ,SJO,SJOW,SJOO,SJOOW,S,S,O,
SOW,SOO,SOOW
8/3 ST,STW,STO,STOW,STOO,STOOW,S,S,O,SOW,SOO,SOOW



TT550P-A 2-pole 3-wire Plug 5-50P

14/3,12/3,10/3
SPT-3,SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,
SJTOO,SJTOOW,S,S,O,SOW,SOO,SOOW,ST,STW,STO,
STOW,STOO,STOOW
8/2+10/1
S,S,O,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT550R-A 2-pole 3-wire 5-50R

10/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,
STOW,STOO,STOOW,SJ,SJO,SJOW,SJOO,SJOOW,S,S,O,
SOW,SOO,SOOW
8/3 ST,STW,STO,STOW,STOO,STOOW,S,S,O,SOW,SOO,SOOW



TT-TT30P-A 2-pole 3-wire Plug TT-30P

10/3 SOW,SOOW,STW,STOW,STOOW



TT-TT30R-A 2-pole 3-wire TT-30R

12/3,10/3
SOW,SOOW,STW,STOW,STOOW



TT630P-A

2-pole 3-wire Plug 6-30P

14/3, 12/3, 10/3
SPT-3, S, SO, SOW, SOO, SOOW, SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, STOW, STOO, STOOW, SJW, SW



TT650P-A

2-pole 3-wire Plug 6-50P

6/2+8/1 ST, STW, STO, STOW, STOO, STOOW
12/3, 10/3
SPT-3, SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW
8/2+10/1
S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SPT-3, SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



TT1030P-A

3-pole 3-wire Plug 10-30P

14, 12, 10/3
SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, S, SO, SOW, SOO, SOOW
8/3 ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW, SOO, SOOW



TT1050P-A

3-pole 3-wire Plug 10-50P

8/2+10/1 SRDT
6/2+8/1 SRDT



TT630P-A

2-pole 3-wire Plug 6-30P

14/3, 12/3, 10/3
SPT-3, S, SO, SOW, SOO, SOOW, SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW



TT650P-B

2-pole 3-wire Plug 6-50P

14/3, 12/3, 10/3
SPT-3, SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW
8/2+10/1
S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SW



TT1030P-B

3-pole 3-wire Plug 10-30P

10/3 SRDT
8/2+10/1 SRDT



TT1050P-B

3-pole 3-wire Plug 10-50P

8/3 ST, STW, STO, STOW, STOO, STOOW
6/3 ST, STW, STO, STOW, STOO, STOOW



TT630R-A

2-pole 3-wire 6-30R

14/3, 12/3, 10/3
SPT-3, S, SO, SOW, SOO, SOOW, SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW



TT650R-A

2-pole 3-wire 6-50R

14, 12, 10/3
SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, S, SO, SOW, SOO, SOOW
8/2+10/1
ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW, SOO, SOOW



TT1030R-A

3-pole 3-wire 10-30R

14, 12, 10/3
SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, S, SO, SOW, SOO, SOOW
8/3 ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW, SOO, SOOW



TT1050R-A

3-pole 3-wire 7-50R

8, 6/3 ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW, SOO, SOOW



TT1430P-A

3-pole 4-wire Plug 14-30P

10/4 SRDT/DRT
8/2+10/2 SRDT/DRT



TT1450P-A

3-pole 4-wire Plug 14-50P

8/2+10/2 DRT(++)
8/4 DRT(++)
6/2+8/2 DRT(++)
6/4 DRT(++)
8/2+10/2 ST,STW,STO,STOW,STOO,STOOW
6/3+8/1 ST,STW,STO,STOW,STOO,STOOW
6/4 ST,STW,STO,STOW,STOO,STOOW



TT1550P-A

3-pole 4-wire Plug 15-50P

6/3+8/1 ST,STW,STO,STOW,STOO,STOOW



TT1550R-A

3-pole 4-wire 11-50R

8/4 SRDT, DRT
6/3+8/1 ST, STW, STO, STOW, STOO, STOOW
6/4 SRDT, DRT, ST, STW, STO, STOW, STOO, STOOW



TT1430P-B

3-pole 4-wire Plug 14-30P

10/4 DRT(++)
8/2+10/2 DRT(++)
8/4 RT(++)
6/2+8/2 DRT(++)
6/4 DRT(++)



TT1450P-B

3-pole 4-wire Plug 14-50P

8/2+10/2 SRDT/DRT(++)
6/2+8/2 SRDT/DRT(++)



TT750P-A

2-pole 3-wire Plug 7-50P

10/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, S, SO, SOW, SOO, SOOW
8,6/3 ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW, SOO, SOOW



TT1150P-A

3-pole 3-wire Plug 11-50P

10/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, S, SO, SOW, SOO, SOOW
8,6/3 ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW



TT1430R-A

3-pole 4-wire 14-30R

10,8, 6/4, 8/2+10/2, 6/2+8/2
SDRT, DRT



TT1450R-A

4-Conductor Cord 14-50R

8/2+10/2, 10/4, 6/2+8/2, 6/3+8/1
SJ, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW,



TT1130P-A

2-POLE2-WIRE PLUG 1-15P

12/4 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW



TT1530P-A

3-pole 4-wire Plug 15-30P

14,12,10/3
SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, S, SO, SOW, SOO, SOOW
8/3 ST, STW, STO, STOW, STOO, STOOW, S, SO, SOW, SOO, SOOW



TT515P-A

3-Conductor-Locking Cord L5-15P

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,STOOW,
S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT515R-A

3-Conductor-Locking Cord L5-15R

16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT620P-A

3-Conductor-Locking Cord L6-20P

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,
STOW,STOO,STOOW



TT620R-A

3-Conductor-Locking Cord L6-20R

16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,
STOOW



TT520P-A

3-Conductor-Locking Cord L5-20P

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,
S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW
10 SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,
S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT520R-A

3-Conductor-Locking Cord L5-20R

16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT715P-A

3-Conductor-Locking Cord L7-15P

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT715R-A

3-Conductor-Locking Cord L7-15R

18 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,STOW,
STOO,STOOW,SJ,SJO,SJOW,SJOO,SJOOW,S,SO,SOW,SOO,
SOOW
16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,
STOOW



TT615P-A

3-Conductor-Locking Cord L6-15P

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT615R-A

3-Conductor-Locking Cord L6-15R

16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT820P-A

3-Conductor-Locking Cord L8-20P

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW,SJW,SW



TT820R-A

3-Conductor-Locking Cord L8-20R

16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT530P-B

3-Conductor-Locking Cord L5-30P

12, 10/3
SJTW, SJTOW, SJTOOW, STW, STOW, STOOW, SOW, SOOW, SJEOW, SEOW, SJEOW



TT530R-B

3-Conductor-Locking Cord L5-30R

12, 10/3
SJTW, SJTOW, SJTOOW, STW, STOW, STOOW, SOW, SOOW, SJEOW, SEOW, SJEOW



TT720P-A

3-Conductor-Locking Cord L7-20P

18, 16, 14, 12
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW



TT530P-A

3-Conductor-Locking Cord L5-30P

14, 12, 10
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW, AWMstyle22094



TT630P-B

3-Conductor-Locking Cord L6-30P

12, 10/3
SJTW, SJTOW, SJTOOW, STW, STOW, STOOW, SOW, SOOW, SJEOW, SEOW, SJEOW



TT630R-B

3-Conductor-Locking Cord L6-30R

12, 10/3
SJTW, SJTOW, SJTOOW, STW, STOW, STOOW, SOW, SOOW, SJEOW, SEOW, SJEOW



TT720P-A

3-Conductor-Locking Cord L7-20P

18, 16, 14, 12
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW



TT105-1

3-Conductor-Locking Cord L5-30P

12, 10
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW



TT630P-A

3-Conductor-Locking Cord L6-30P

14, 12, 10
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW



TT630R-A

3-Conductor-Locking Cord L6-30R

16, 14, 12
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW



TT720R-A

3-Conductor-Locking Cord L7-20R

18, 16, 14, 12
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJW, SW



TT530R-A

3-Conductor-Locking Cord L5-30R

16, 14, 12
SJ, SJO, SJOW, SJO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW



TT1420P-A

4-Conductor-Locking Cord L14-20P

14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,
STOOW,SJW,SE,SEW,SEO,SEOW,SEOO,SEOW



TT1420R-A

4-Conductor-Locking Cord L14-20R

14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJE,SJEWS,SJEO,SJEOW,
SJEEO,SJEOW,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,
S,SO,SOW,SOO,SOOW,SE,SEW,SEO,SEOW,SEOO,
SEOW,ST,STW,STO,STOW,STOO,STOOW,SJW



TT1430P-A

4-Conductor-Locking Cord L14-30P

12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,
STOOW,SJW,SE,SEW,SEO,SEOW,SEOO,SEOW,AWMstyle22094



TT1430R-A

4-Conductor-Locking Cord L14-30R

14,12 SJW
12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJE,SJEWS,SJEO,SJEOW,
SJEEO,SJEOW,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,
S,SO,SOW,SOO,SOOW,SE,SEW,SEO,SEOW,SEOO,
SEOW,ST,STW,STO,STOW,STOO,STOOW



TT1520P-A

4-Conductor-Locking Cord L15-20P

16,14,12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT1520R-A

4-Conductor-Locking Cord L15-20R

18,16,14,12
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT830P-A

3-Conductor-Locking Cord L8-30P

SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW,SJW,SW,AWMstyle22094



TT830R-A

3-Conductor-Locking Cord L8-30R

14,12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW,SJW,SW,AWMstyle22094



TT2120P-A

5-conductor-Locking cord L21-20P

16,14,12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT2120R-A

5-conductor-Locking cord L21-20P

16,14,12,10/5
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,
STOOW



TT730P-A

3-Conductor-Locking Cord L7-30P

14,12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW,SJW,SW,AWMstyle22094



TT730R-A

3-Conductor-Locking Cord L7-30R

SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW,SJW,SW,AWMstyle22094



TT1530P-A

4-Conductor-Locking Cord L15-30P

12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT1530R-A

4-Conductor-Locking Cord L15-30R

12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,
STOW,STOO,STOOW



TT2030P-A

4-Conductor-Locking Cord L20-30P

14,12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT2230P-A

5-Conductor-Locking Cord L22-30P

14,12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT2130P-A

5-conductor-Locking cord L21-30P

12,10
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,
STO,STOW,STOO,STOOW



TT2130R-A

5-Conductor-Locking Cord L21-30R

14,12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,
STOOW



TT2320P-A

5-conductor-Locking cord L23-20P

18,16,14,12/5
SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,
STOW,STOO,STOOW,SJ,SJO,SJOW,SJOO,SJOOW,S,SO,
SOW,SOO,SOOW



TT2330P-A

5-Conductor-Locking Cord L23-30P

14,12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT1830P-A

4-Conductor-Locking Cord L18-30P

14,12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT1930P-A

4-Conductor-Locking Cord L19-30P

14,12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,SJTOO,
SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,STOW,STOO,STOOW



TT2420P-A

3-Conductor-Locking Cord L24-20P

18,16,14,12
SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,
STO,STOW,STOO,STOOW



TT2220P-A

5-conductor-Locking cord L22-20P

18,16,14,12/5
SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,
STOW,STOO,STOOW,SJ,SJO,SJOW,SJOO,SJOOW,S,SO,
SOW,SOO,SOOW

**TT1630P-A**

4-Conductor-Locking Cord L16-30P

12,10/4
SJ,SJO,SJOW,SJOO,SJOOW,SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,S,SO,SOW,SOO,SOOW,ST,STW,STO,
STOW,STOO,STOOW



TTS150R-A

3-Conductor-Locking Cord SS1-50R

6/2+8/1,3/6
SJTW,SJTOW,SJTOOW,STW,STOW,STOOW,SOW,SOOW,
SJEOW, SEOW,SJEOOW



TTS250R-A

4-Conductor-Locking Cord SS2-50R

6/3+8/1,4/6
SJTW,SJTOW,SJTOOW,STW,STOW,STOOW,SOW,SOOW,
SJEOW, SEOW, SJEOOW



TT520P-A TT-TT30R-A



TT530P-A TT-301 TT515R-Cx2



TT530P-A TT--301-1 TT520R-Cx2



TT530P-A TT515P-E3



TT530P-A TY-2 TT530R-Ax2



TT530P-A TT-2 TT520R-Cx2



TT530P-B TT-301-1TT530R-Bx2



TT530P-B TTS250R-A



TT530R-B TTS250R-A



TT1430P TT-301-1 TT530R-Ax2



TTS150P-A TT-301-1TTS150R-Ax2



TTS150P-A TT530R-B



TTS250P-A TT-301-1TTS250R-Ax2



T01 2.5A 250V~

H03VVH2-F 0.5-0.75(2芯) H05VVH2-F 0.75-1.0(2芯)
H03VV-F 0.5-0.75(2芯) H05VV-F 0.75-1.0(2芯)



T01-ZB 2.5A 250V~

H03VVH2-F 0.5-0.75(2芯)
H03VV-F 0.5-0.75(2芯)
H05VVH2-F 0.75-1.0(2芯)
H05VV-F 0.75-1.0(2芯)



T02 16A 250V~

H03VVH2-F 0.5-0.75(2芯) H05VVH2-F 0.75-1.0(2芯)
H03VV-F 0.5-0.75(2芯) H05VV-F 0.75-1.5(2芯)



T02-ZB 16A 250V~

H03VVH2-F 0.5-0.75(2芯) H05VVH2-F 0.75-1.0(2芯)
H03VV-F 0.5-0.75(2芯) H05VV-F 0.75-1.5(2芯)



T03 16A 250V~

H03VV-F 0.5-0.75(3芯) H05RR-F 0.75-1.5(3芯)
H05VV-F 0.75-2.5(3芯) H07RN-F 1.0-1.5 (3芯)
H05RN-F 0.75-1.0(3芯)



T03-ZB 16A 250V~ T03-ZB (不带盖子) 16A 250V~

H03VV-F 0.5-0.75(3芯) H05RR-F 0.75-1.5(3芯)
H05VV-F 0.75-2.5(3芯) H07RN-F 1.0-1.5(3芯)
H05RN-F 0.75-1.0(3芯)



T03-B 16A 250V~

H03VV-F 0.5-0.75(3芯) H05RR-F 0.75-1.5(3芯)
H05VV-F 0.75-2.5(3芯) H07RN-F 1.0-1.5 (3芯)
H05RN-F 0.75-1.0(3芯)



JT003-F 16A 250V~

H03VV-F 0.5-0.75(3芯) H05RR-F 0.75-1.5(3芯)
H05VV-F 0.75-1.5(3芯) H07RN-F 1.0-1.5 (3芯)
H05RN-F 0.75-1.0(3芯)



JT002-F 16A 250V~

H03VV-F 0.5-0.75(2芯) H05RR-F 0.75-1.5(2芯)
H05VV-F 0.75-1.5(2芯) H07RN-F 1.0-1.5 (2芯)
H05RN-F 0.75-1.0(2芯)



AR3-10 10A 250V~

H05VV-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H05RN-F 0.75-1.0(3芯)
H03VV-F 0.5-0.75(3芯)



AR2-10B 10A 250V~

H03VV-F 0.5-0.75(2芯)
H03VVH2-F 0.5-0.75(2芯)
H05VV-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)
H05RR-F 0.75-1.0(2芯)
H05RN-F 0.75-1.0(2芯)

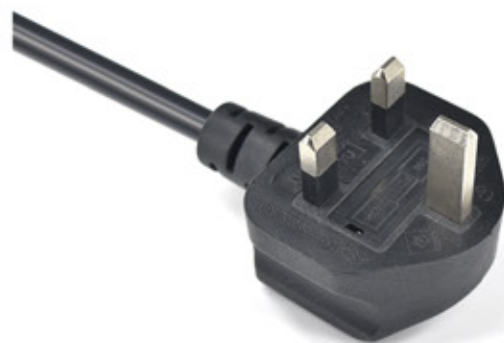


AR2-10 10A 250V~

H03VV-F 0.5-0.75(2芯)
H03VVH2-F 0.5-0.75(2芯)
H05VV-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)
H05RR-F 0.75-1.0(2芯)
H05RN-F 0.75-1.0(2芯)



英国插头系列 BRITISH PLUG SERIES



D09 3A/5A/7A/10A/ 13A 250V~

H03VV-F 0.5-0.75(2-3芯)	H05RN-F 0.75-1.0(2-3芯)
H03VVH2-F 0.5-0.75(2芯)	H07RN-F 1.0-1.5 (2-3芯)
H03RT-H 0.75-1.0(3芯)	H05V2V2-F 0.75-1.5(2-3芯)
H05VV-F 0.75-1.5(2-3芯)	H05V2V2G2-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)	A05VV-F 1.25 (2芯)
H05RR-F 0.75-1.5(2-3芯)	



组装英式 3A/5A/13A 250V~

H03VV-F 0.5-0.75(2-3芯)	H05RN-F 0.75-1.0(2-3芯)
H03VVH2-F 0.5-0.75(2芯)	H07RN-F 1.0-1.5(2-3芯)
H03RT-H 0.75-1.0(3芯)	H05V2V2-F 0.75-1.5(2-3芯)
H05VV-F 0.75-1.5(2-3芯)	H05V2V2G2-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)	A05VV-F 1.25 (2芯)
H05RR-F 0.75-1.5(2-3芯)	



D09A 3A/5A/7A/10A/ 13A 250V~

H03VV-F 0.5-0.75(2-3芯)	H05RN-F 0.75-1.0(2-3芯)
H03VVH2-F 0.5-0.75(2芯)	H07RN-F 1.0-1.5 (2-3芯)
H03RT-H 0.75-1.0(3芯)	H05V2V2-F 0.75-1.5(2-3芯)
H05VV-F 0.75-1.5(2-3芯)	H05V2V2G2-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)	A05VV-F 1.25 (2芯)
H05RR-F 0.75-1.5(2-3芯)	



YC-18 13A 250V~

H03VV-F 0.5-0.75(2-3芯)	H05RN-F 0.75-1.0(2-3芯)
H03VVH2-F 0.5-0.75(2芯)	H07RN-F 1.0-1.5(2-3芯)
H03RT-H 0.75-1.0(3芯)	H05V2V2-F 0.75-1.5(2-3芯)
H05VV-F 0.75-1.5(2-3芯)	H05V2V2G2-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)	A05VV-F 1.25 (2芯)
H05RR-F 0.75-1.5(2-3芯)	



组装英式插座 13A 250V~

H03VV-F 0.5-0.75(2-3芯)	H05RN-F 0.75-1.0(2-3芯)
H03VVH2-F 0.5-0.75(2芯)	H07RN-F 1.0-1.5(2-3芯)
H03RT-H 0.75-1.0(3芯)	H05V2V2-F 0.75-1.5(2-3芯)
H05VV-F 0.75-1.5(2-3芯)	H05V2V2G2-F 0.75-1.0(2芯)
H05VVH2-F 0.75-1.0(2芯)	A05VV-F 1.25 (2芯)
H05RR-F 0.75-1.5(2-3芯)	



工业插头 16A/32A

南非插头系列 SOUTH AFIC PLUG SERIES



D18 10A 250V~

H03VV-F 0.5-0.75(3芯)	H05RR-F 0.75-1.0(3芯)
H05VV-F 0.75-1.0(3芯)	H05RN-F 0.75-1.0(3芯)
H03VVH2-F 0.5-0.75(2芯)	H05RR-F 0.75-1.0 (2芯)
H05VVH2-F 0.75-1.0(2芯)	H05RN-F 0.75-1.0(2芯)
	H03RT-H 0.75-1.0(3芯)



D19 16A 250V~

H05VV-F 0.75-1.5(3芯)
H05RR-F 0.75-1.0(3芯)
H05RN-F 0.75-1.0(3芯)
H03RT-H 0.75-1.0(3芯)



D19 (特大南非) 16A 250V~

H05VV-F 0.75-1.5(3芯)
H05RR-F 0.75-1.0(3芯)
H05RN-F 0.75-1.0(3芯)
H03RT-H 0.75-1.0(3芯)

巴西插头系列 Brazilian plug series



BY2-10 2.5A 10A 20A 250V~

H03VV-F 0.5-0.75(3芯)	H07RN-F 1.0-1.5 (3芯)
H05VV-F 0.75-1.5(3芯)	H03V2V2-F 0.5-0.75(3芯)
H05RR-F 0.75-1.5(3芯)	H05V2V2-F 0.75-1.0(3芯)
H05RN-F 0.75-1.0(3芯)	H03RT-F 0.75-1.5(3芯)



BY3-10 10A 16A 20A 250V~

H03VV-F 0.5-0.75(3芯)	H07RN-F 1.0-1.5 (3芯)
H05VV-F 0.75-1.5(3芯)	H03V2V2-F 0.5-0.75(3芯)
H05RR-F 0.75-1.5(3芯)	H05V2V2-F 0.75-1.0(3芯)
H05RN-F 0.75-1.0(3芯)	H03RT-F 0.75-1.5(3芯)



R3-10ZB 10A 250V~

H03VV-F 0.5-0.75(3芯)	H07RN-F 1.0-1.5 (3芯)
H05VV-F 0.75-1.5(3芯)	H03V2V2-F 0.5-0.75(3芯)
H05RR-F 0.75-1.5(3芯)	H05V2V2-F 0.75-1.0(3芯)
H05RN-F 0.75-1.0(3芯)	H03RT-F 0.75-1.5(3芯)



FH-3E 7A 12A 15A 125V~

VCTF 0.75-2.0(3芯)
HVCTF 0.75-2.0(3芯)
VCTFK 0.75-2.0(3芯)
HVCTFK 0.75-2.0(3芯)



J3-7B/J3-12B/J3-15B 7A/12A/15A 125V~

VCT 0.75-2.0(3芯)
VCTF 0.75-2.0(3芯)
HVCTF 0.75-2.0(3芯)



J2-7/J2-12/J2-15 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯) VCTFK 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯) HVCTFK 0.75-2.0(2芯)



J3-7/J3-12/J3-15 7A/12A/15A 125V~

VCTF 0.75-2.0(3芯)
HVCTF 0.75-2.0(3芯)



JF2-7B/JF2-12B/JF2-15B 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯) VCTFK 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯) HVCTFK 0.75-2.0(2芯)



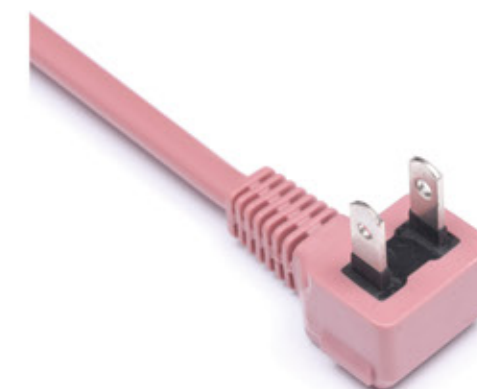
JZF2-7B/JF2-12B/JF2-15B 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯)
VCTFK 0.75-2.0(2芯)
HVCTFK 0.75-2.0(2芯)



T2-7/T2-12/T2-15 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯) VCTFK 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯) HVCTFK 0.75-2.0(2芯)



JF2-7D 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯) VCTFK 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯) HVCTFK 0.75-2.0(2芯)



JF3-7-12-15 7A/12A/15A 125V~

VCTF 0.75-2.0(3芯)
HVCTF 0.75-2.0(3芯)
VCTFK 0.75-2.0(3芯)
HVCTFK 0.75-2.0(3芯)



JZF3-7-12-15 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯) VCTFK 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯) HVCTFK 0.75-2.0(2芯)



J2-7/J2-12/J2-15 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯) VCTFK 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯) HVCTFK 0.75-2.0(2芯)



飞机插 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯)
VCTFK 0.75-2.0(2芯)
HVCTFK 0.75-2.0(2芯)



母座 7A/12A/15A 125V~

VCTF 0.75-2.0(2芯)
HVCTF 0.75-2.0(2芯)
VCTFK 0.75-2.0(2芯)
HVCTFK 0.75-2.0(2芯)



以色列JY3-16 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



Y2-10 10A 250V~

H03VV-F 0.75 (2芯)
H05VV-F 0.75-1.5(2芯)
H05RN-F 0.75-1.0(2芯)
H05RR-F 0.75-1.0(2芯)
H03RT-H 0.75-1.5(2芯)



Y3-10 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



TT-615P 12A/15A 250V~

VCT 3X1.25/2.0mm²
HVCT 3X1.25/2.0mm²



以色列JY2-16 10A 250V~

H03VV-F 0.75 (2芯)
H05VV-F 0.75-1.5(2芯)
H05RN-F 0.75-1.0(2芯)
H05RR-F 0.75-1.0(2芯)
H03RT-H 0.75-1.5(2芯)



Y3-10 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



Y3-10ZB 10A 16A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



TT-615R 12A/15A 250V~

VCT 3X1.25/2.0mm²
HVCT 3X1.25/2.0mm²



丹麦D3-16 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



Y3-16 16A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



瑞士插座 R3-10B 10A 16A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



R2-10 10A 250V~

H03VV-F 0.75 (2芯)
H05VV-F 0.75-1.5(2芯)
H05RN-F 0.75-1.0(2芯)
H05RR-F 0.75-1.0(2芯)
H03RT-H 0.75-1.5(2芯)



R2-10F 10A 250V~

H03VV-F 0.75 (2芯)
H05VV-F 0.75-1.5(2芯)
H05RN-F 0.75-1.0(2芯)
H05RR-F 0.75-1.0(2芯)
H03RT-H 0.75-1.5(2芯)



R3-10 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



R3-10F 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



R3-16 16A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



R3-10FC 10A 250V~

H03VV-F 0.75 (3芯)
H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H05RR-F 0.75-1.0(3芯)
H03RT-H 0.75-1.5(3芯)



D05 7.5A 250V~

H03VVH2-F 0.5-0.75(2芯)



D05-Y 10A 250V~ D05-Y (带盖)10A 250V~

H05VV-F 0.75-1.5(2芯) H07RN-F 1.0-1.5 (2芯)
H07VV-F 1.0-1.5 (2芯) H05V2V2-F 0.75-1.5(2芯)
H05RN-F 0.75-1.0(2芯)



A3-10B 10A 250V~

H05VV-F 0.75-1.5(3芯) H07RN-F 1.0-1.5 (3芯)
H07VV-F 1.0-1.5 (3芯) H05V2V2-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)



D06 10A 250V~

H05VV-F 0.75-1.5(3芯) H07RN-F 1.0-1.5 (3芯)
H07VV-F 1.0-1.5 (3芯) H05V2V2-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)



D05A 7.5A 250V~ D05B 10A 250V~

H05VV-F 0.75-1.5(2芯)
H05VVH2-F 0.75-1.0(2芯)
H05RN-F 0.75-1.0(2芯)



D06-B 15A 250V~

H05VV-F 1.5(3芯)
H07RN-F 1.0-1.5(3芯)



D06A 10A 250V~

H05VV-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)



D06C 10A 250V~

H05VV-F 0.75-1.5(3芯)
H07VV-F 1.0-1.5 (3芯)
H05RN-F 0.75-1.0(3芯)
H07RN-F 1.0-1.5 (3芯)
H05V2V2-F 0.75-1.5(3芯)



D06-Y 10A 250V~
D06-Y (带盖)10A 250V~

H05VV-F 0.75-1.5(3芯) H07RN-F 1.0-1.5 (3芯)
H07VV-F 1.0-1.5 (3芯) H05V2V2-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)



T2-6 6A 250V~
T2-10 10A 250V~

H03VV-F 0.5-0.75(2芯)
H03VVH2-F 0.75-0.75(2芯)
H05VVH2-F 0.75(2芯)
H05VV-F 0.75(2芯)
H05RR-F 1.0-1.5 (2芯)
H05RN-F 2*1.0
H07RN-F 1.0-1.5(2芯)



T3-10C 10A 250V~
T3-16C 16A 250V~

H05VV-F 0.75-1.5(3芯)
H05RR-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H07RN-F 1.0-1.5 (3芯)



T3-10 10A 250V~
T3-16 16A 250V~

H05VV-F 0.75-1.5(3芯)
H05RR-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H07RN-F 1.0-1.5 (3芯)



K01 2.5A 250V~

H03VV-F 0.5-0.75(2芯)
H03VVH2-F 0.75-0.75(2芯)
H05VVH2-F 0.75(2芯)
H05VV-F 0.75(2芯)



K02 10A 250V~

H05VV-F 0.75-1.0(2芯)
H05VVH2-F 0.75(2芯)
H03VVH2-F 0.75(2芯)
H05RR-F 0.75-1.0(2芯)
H05RN-F 0.75-1.0(2芯)
H07RN-F 1.0(2芯)



JT003 16A 250V~

H05VV-F 0.75-1.5(3芯)
H05RR-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H07RN-F 1.0-1.5(3芯)



JT002A 10A 250V~

H03VV-F 0.5-0.75(2芯)
H03VVH2-F 0.75-0.75(2芯)
H05VVH2-F 0.75(2芯)
H05VV-F 0.75(2芯)



K2-15 10A 250V~

H05VV-F 0.75-1.0(2芯)
H05VVH2-F 0.75(2芯)
H03VVH2-F 0.75(2芯)
H05RR-F 0.75-1.0(2芯)
H05RN-F 0.75-1.0(2芯)
H07RN-F 1.0(2芯)



K3-15 (无孔) 16A 250V~

H05VV-F 0.75-1.5(3芯)
H05RR-F 0.75-1.5(3芯)
H05RN-F 0.75-1.0(3芯)
H07RN-F 1.0-1.5(3芯)



SZ3 10A 250V~

60227 IEC 53(RVV) 3×0.75mm² 图
60227 IEC 53(RVV) 3×1.0mm² 图
60227 IEC 53(RVV) 3×1.5mm² 图

ST3 10A 250V~
H05VV-F 0.75-2.5(3芯)

ST3 10A/13A/15A 125V~/250V~
18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,SJ,SJO,SJOO,SJOW,SJOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,SJ,SJO,SJOO,SJOW,SJOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
SJ,SJO,SJOO,SJOW,SJOOW



ST3-T(带耳朵) 10A 250V~

H05VV-F 0.75-1.5(3芯)



C14(弯头) 10A 250V~

H05VV-F 0.75-1.5(3芯)



ST3 10A 250V~

60227 IEC 53(RVV) 3×0.75mm² 图
60227 IEC 53(RVV) 3×1.0mm² 图
60227 IEC 53(RVV) 3×1.5mm² 图

ST3 10A 250V~
H05VV-F 0.75-2.5(3芯)

SZ3 10A/13A/15A 125V~/250V~
18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW, SJ,SJO,SJOO,SJOW,SJOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW, SJ,SJO,SJOO,SJOW,SJOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
SJ,SJO,SJOO,SJOW,SJOOW



防水C13

60227 IEC 53(RVV) 3×0.75mm² 图
60227 IEC 53(RVV) 3×1.0mm² 图
60227 IEC 53(RVV) 3×1.5mm² 图



ST3 (四个方向可选) 10A 250V~

H05VV-F 0.75-1.5(3芯)



ST3-H 10A 250V~

H05VV-F 0.75-1.5(3芯)



ST3(非标) 10A 250V~

H05VV-F 0.75-1.5(3芯)



ST3-T 10A 250V~

60227 IEC 53(RVV) 3×0.75mm² 图
60227 IEC 53(RVV) 3×1.0mm² 图
60227 IEC 53(RVV) 3×1.5mm² 图
ST3T 10A/13A/15A 125V~/250V~
18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW, SJ,SJO,SJOO,SJOW,SJOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW, SJ,SJO,SJOO,SJOW,SJOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,
SJ,SJO,SJOO,SJOW,SJOOW



ST3-T(弯头带锁) (带扣/不带扣) 10A 250V~

H05VV-F 0.75-1.5(3芯)



ST3-T(弯头带锁) (带扣/不带扣) 10A 250V~

H05VV-F 0.75-1.5(3芯)



TT-C21 16A 250V~

H05VV-F 0.75-2.5(3芯)

TT-C20 10A/12A/13A/15A/20A /250V~
18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,SJOOW
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,
STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,SJOOW



YC20 16A 250V~

60227 IEC 53(RVV) 3×1.0mm² 圆
60227 IEC 53(RVV) 3×1.5mm² 圆
60227 IEC 53(RVV) 3×2.5mm² 圆
TT-C19 10A/12A/13A/15A/20A 125V~
18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOOW,SJTOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,SJOOW
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOOW,ST,STO,
STOO,STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,SJOOW



C20(弯头) 16A 250V~

H05VV-F 0.75-2.5(3芯)



C14(带耳朵)



C19 16A 250V~

H05VV-F 0.75-2.5(3芯)
TT-C20 10A/12A/13A/15A/20A /250V~
18AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
17AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,SJTOOW,SJTOOW
16AWG/3C SVT,SVTO,SVTOO,SJT,SJTO,SJTOO,SJTW,
SJTOW,SJTOOW,ST,STO,STOO,STW,STOW,STOOW
14AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOOW,ST,STO,
STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,SJOOW
12AWG/3C SJT,SJTO,SJTOO,SJTW,SJTOOW,ST,STO,
STW,STOW,STOOW,SJ,SJO,SJOO,SJOW,SJOOW



C19(弯头) 16A 250V~

H05VV-F 0.75-2.5(3芯)



C19(带锁) 16A 250V~

H05VV-F 0.75-2.5(3芯)



T5 2.5A 250V~

H03VV-F 3×0.5mm²
H03VV-F 3×0.75mm²
H05VV-F 3×0.75mm²



ST2-B 2.5A 250V~

H03VV-F 3×0.75mm²
H05VV-F 3×0.75mm²

ST2-B 2.5A 250V~
H03VV-F 3×0.75mm²
H05VV-F 3×0.75mm²



C5(弯头) 2.5A 250V~

H03VV-F 3×0.5mm²
H03VV-F 3×0.75mm²
H05VV-F 3×0.75mm²

C5(弯头) 2.5A 250V~
H03VV-F 3×0.5mm²
H03VV-F 3×0.75mm²
H05VV-F 3×0.75mm²



ST2 2.5A 250V~

60227 IEC 52(RVV) 2×0.5mm² 扁
60227 IEC 52(RVV) 2×0.5mm² 扁
60227 IEC 52(RVV) 2×0.75mm² 扁

H03VVH2-F 0.5-0.75(2芯)
H05VVH2-F 0.75(2芯)

ST2 2A/7A/2.5A 125V~ 250V~
20AWG/2C SPT-1,NISPT-1
18AWG/2C SPT-1,SPT-2,NISPT-1,NISPT-2,



C7(弯头) 2.5A 250V~

H03VVH2-F 0.5-0.75(2芯)
H05VVH2-F 0.75(2芯)



C7(弯头) 2.5A 250V~

H03VVH2-F 0.5-0.75(2芯)
H05VVH2-F 0.75(2芯)



弹簧线系列
Spring wire series



灯头系列
Lamp holder series



漏保系列
Leakage protection



