



**宁波佳捷电子有限公司**

NINGBO JIAJIE ELECTRONICS CO.,LTD.

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**宁波佳捷电子有限公司**  
NINGBO JIAJIE ELECTRONICS CO.,LTD.  
**宁波俊源电器有限公司**  
NINGBO JUNYUAN ELECTRIC APPLIANCE CO.,LTD.

## Company Info

Ningbo JiaJie electronics Co., LTD. is a Hong Kong solely invested enterprise, the company was founded in 2006, is located in zhejiang province yuyao si door LuXiaCun small town, is a professional production of PVC power line, rubber power line, weaving the power wire, plug and socket, the interconnection components, the wire disc, harness and related product enterprise.

The company has net assets 68.55 million yuan, covers an area of 22 acres, workshop of 16000 square meters, the existing staff of 180 people, the year sales reached 100 million yuan.

The company ISO9001-2000 quality system authentication and provincial security standardization and standard enterprise, the product through the strict safety standard authentication, has the domestic 3C, the U.S. / Canada UL/CUL, Germany VDE/GS, Britain's BS, Italian IMQ, Swiss SEV, Indonesia's SNI, Australian SAA many authoritative organization the safe authentication.

The company carries out "the Germany as the book, reputation reliable" business philosophy, "take the good faith as a basis, take the quality as the foundation, with speed for efficiency" business principles to satisfy the needs of customers. Ningbo beautiful nimble electronic Co., LTD is willing with people from all walks of sincere cooperation and common development, to join hands in creating a brilliant tomorrow.

## 公司简介

宁波佳捷电子有限公司是一家香港独资企业，公司成立于2006年，座落于浙江省余姚市泗门镇小路下村，是一家专业生产PVC电源线、橡胶电源线、编织电源线、插头、插座、互连组件、线盘线束等相关产品企业。

公司拥有净资产6855万元，占地面积22亩，厂房16000平方米，现有员工180人，年销售达到1亿。

公司通过ISO9001-2000质量体系认证和创省级安全标准化达标企业，产品通过各国安全标准认证，有国内的3C,美国/加拿大UL/CUL，德国的VDE/GS，英国的BS，意大利的IMQ，瑞士的SEV，印尼的SNI，澳大利亚的SAA等多国权威机构的安全认证。

公司推行“以德为本，以诚取信”的经营理念，“以诚信为根本、以质量为基础、以速度求效益”的经营方针来满足广大客户的需求。宁波佳捷电子有限公司愿与各界人士真诚合作、共同发展、携手共创辉煌的明天。





**PBB-6**

**配线规格**  
6A 250V~  
60227IEC53(RVV) 2x0.75mm<sup>2</sup>  
60227IEC52(RVV) 2x0.5-0.75mm<sup>2</sup>



**PBB-10**

**配线规格**  
10A 250V~  
60227IEC53(RVV) 2x0.75-1.0mm<sup>2</sup>  
60245IEC53(YZ) 2x0.75-1.0mm<sup>2</sup>  
60245IEC57(YZW) 2x0.75-1.0mm<sup>2</sup>  
60245IEC86(YCW) 2x0.75-1.0mm<sup>2</sup>  
60245IEC89(RQB) 2x0.75-1.0mm<sup>2</sup>



**PSB-10A**

**配线规格**  
10A 250V~  
60227IEC53 3x1.0mm<sup>2</sup>  
60227IEC53 3x0.75mm<sup>2</sup>  
60245IEC53(YZ) 3x0.75-1.0mm<sup>2</sup>  
60245IEC57(YZW) 3x0.75-1.0mm<sup>2</sup>  
60245IEC89(RQB) 3x0.75-1.0mm<sup>2</sup>



**PSB-10**

**配线规格**  
10A 250V~  
60227IEC53(RVV) 3x0.75-1.0mm<sup>2</sup>  
60245IEC53(YZ) 3x0.75-1.0mm<sup>2</sup>  
60245IEC57(YZW) 3x0.75-1.0mm<sup>2</sup>  
60245IEC89(RQB) 3x0.75-1.0mm<sup>2</sup>



**PSB-16**

**配线规格**  
16A 250V~  
60227IEC53(RVV) 3x1.0-1.5mm<sup>2</sup>  
60245IEC53(YZ) 3x1.0-1.5mm<sup>2</sup>  
60245IEC57(YZW) 3x1.0-1.5mm<sup>2</sup>  
60245IEC86(YCW) 3x1.0-1.5mm<sup>2</sup>  
60245IEC89(RQB) 3x0.75-1.5mm<sup>2</sup>



**PSB-20**

**配线规格**  
20A 250V~  
60227IEC53(RVV) 4x1.0-1.5mm<sup>2</sup>  
60245IEC53(YZ) 4x1.0-1.5mm<sup>2</sup>  
60245IEC57(YZW) 4x1.0-1.5mm<sup>2</sup>



**国标漏电保护插头**

**配线规格**  
10A 250V~  
60227IEC53(RVV) 3x0.75-1.5mm<sup>2</sup>  
60245IEC53(YZ) 3x0.75-1.5mm<sup>2</sup>  
60245IEC57(YZW) 3x0.75-1.5mm<sup>2</sup>



**PBB-6/ST2**

**配线规格**  
2.5-6A 250V~  
60227IEC52(RVV) 2x0.5mm<sup>2</sup>  
60227IEC52(RVV) 2x0.75mm<sup>2</sup>  
60227IEC53(RVV) 2x0.75mm<sup>2</sup>



**PSB-10/JF-05**

**配线规格**  
10A 250V~  
60227IEC53(RVV) 3x0.75mm<sup>2</sup>  
60227IEC53(RVV) 3x1.0mm<sup>2</sup>  
60245IEC53(YZ) 3x0.75mm<sup>2</sup>  
60245IEC53(YZ) 3x1.0mm<sup>2</sup>  
60245IEC57(YZW) 3x0.75mm<sup>2</sup>  
60245IEC57(YZW) 3x1.0mm<sup>2</sup>



**PSB-10A/JF-05**

**配线规格**  
10A 250V~  
60227IEC53(RVV) 3x0.75mm<sup>2</sup>  
60227IEC53(RVV) 3x1.0mm<sup>2</sup>  
60245IEC53(YZ) 3x0.75mm<sup>2</sup>  
60245IEC53(YZ) 3x1.0mm<sup>2</sup>  
60245IEC57(YZW) 3x0.75mm<sup>2</sup>  
60245IEC57(YZW) 3x1.0mm<sup>2</sup>



**JF-09~JF-10**

**配线规格**  
2.5A 250V~  
60227IEC52(RVV) 2x0.75mm<sup>2</sup>



**FT-2**  
配线规格  
1-15P  
18/2 NISPT-1, NISPT-2, SPT-1, SPT-2, HPN  
16/2 NSPT-2, SPT-2, HPN



**FT-2A**  
配线规格  
1-25P  
18/2 SVT, SVTO, SVTOO, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW  
17/2 SVT, SVTO, SVTOO  
16/2 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW  
14/2 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**FT-3**  
配线规格  
5-15P  
18/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, SVT, SVTO, SVTOO, SPT-2, SPT-3, HPN, ST, STW, STO, STOW, STOO, STOOW  
16/3 SVT, SVTO, SVTOO, SPT-2, SPT-3, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW, HPN  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**FT-3A**  
配线规格  
5-15P  
18/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW  
16/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
12/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW



**FT-3K**  
配线规格  
5-15P  
18/3 SVT, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
16/3 SVT, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**FT-3W**  
配线规格  
5-15P  
18/3 SVT, SPT-2, SPT-3, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
16/3 SVT, SPT-2, SPT-3, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**FT-3C**  
配线规格  
6-15P  
18/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
16/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**FT-3B**  
配线规格  
15A 125V-  
16/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW  
12/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**JT3**  
配线规格  
10A 125V-  
18 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, SVT, SVTO, SVTOO, ST, STW, STO, STOW, STOO, STOOW  
16 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
14 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



**JT4**  
配线规格  
18/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, SVT, SVTO, SVTOO, SPT-2



**ST2**  
配线规格  
18 SPT-1, SPT-2, NISPT-1, NISPT-2



**FT-6Z**  
配线规格  
18/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
16/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW  
14/3 SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, ST, STW, STO, STOW, STOO, STOOW



**FT-5**

**配线规格**

18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**FT-5Z**

**配线规格**

18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**JF715P-A**

**配线规格**

L7-15P  
16 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,  
STOW,STOO,STOOW  
14 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,  
STOW,STOO,STOOW  
12 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,  
STOW,STOO,STOOW



**51-L0666**

**配线规格**

L6-30P  
12 SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,  
STW,STOW,STOOW  
10 SJT,SJTO,SJTOO,SJTW,SJTOW,SJTOOW,ST,STO,STOO,  
STW,STOW,STOOW  
8 ST,STO,STOO,STW,STOW,STOOW



**YX001A**

**配线规格**

30A 125/250V-  
SRDT 10AWGx3C  
SRDT 8AWGx3C  
SRDT 6AWGx3C  
SRDT 8AWG/2C+10AWG/1C  
SRDT 6AWG/2C+8AWG/1C



**YX001B**

**配线规格**

50A 125/250V-  
SRDT 8AWGx3C  
SRDT 6AWGx3C  
SRDT 8AWG/2C+10AWG/1C  
SRDT 6AWG/2C+8AWG/1C



**YX001A-I**

**配线规格**

50A 125/250V-  
SRDT 8AWGx4C  
SRDT 6AWGx4C  
SRDT 8AWG/2C+10AWG/2C  
SRDT 6AWG/2C+8AWG/2C



**YX001C**

**配线规格**

30A 125/250V-  
SRDT 10AWGx4C  
SRDT 8AWGx4C  
SRDT 6AWGx4C  
SRDT 8AWG/2C+10AWG/2C  
SRDT 6AWG/2C+8AWG/2C



**FT-3B2**

**配线规格**

15A 125V-  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW  
12/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW



**FT-4**

**配线规格**

18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**FT-5ZR**

**配线规格**

18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**YY-3J**

**配线规格**

5-15P  
16/14/12AWGx3C  
SJTW/SJTOW/SJTOOW/STW/STOW/STOOW  
SJEW/SJEOW/SJEOOW/SEW/SEOW/SEOOW  
10AWGx3C  
SJTW/SJTOW/SJTOOW/SJEW/SJEOW/SJEOOW



**FT-4C**

**配线规格**  
18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**FT-4D**

**配线规格**  
18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**FT-08**

**配线规格**  
18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**FT-08Z**

**配线规格**  
18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**ST7**

**配线规格**  
7A 250V~  
18AWGx2C  
SPT-1/SPT-2/NISPT-1/NISPT-2



**FT-2CZ**

**配线规格**  
2-Conductor Cord 1-15R  
18/2 SVT,SVTO,SVTOO,SJT,SJTW,SJTO,SJTOW,  
SJTOO,SJTOOW  
17/2 SVT,SVTO,SVTOO  
16/2 SVT,SVTO,SVTOO,SJT,SJTW,SJTO,SJTOW,  
SJTOO,SJTOOW



**FT-3Y**

**配线规格**  
18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**FT-3E**

**配线规格**  
18/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
16/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,  
STW,STO,STOW,STOO,STOOW



**YY-3I**

**配线规格**  
2-POLE 3-WIRE PLUG 5-20P  
16/3 SPT-3,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,  
STO,STOW,STOO,STOOW  
14/3 SPT-3,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,  
STO,STOW,STOO,STOOW  
12/3 SPT-3,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,  
STO,STOW,STOO,STOOW



**YY-3H**

**配线规格**  
2-POLE 3-WIRE PLUG 6-20P  
16/3 SPT-2,SPT-3,SVT,SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,  
ST,STW,STO,STOW,STOO,STOOW  
14/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,  
STOW,STOO,STOOW  
12/3 SJT,SJTW,SJTO,SJTOW,SJTOO,SJTOOW,ST,STW,STO,  
STOW,STOO,STOOW



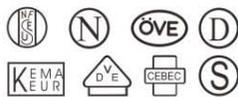
**FT-2~FT-2Z**

**配线规格**  
1-15P  
18/2 NISPT-1,NISPT-2,SPT-1,SPT-2,HPN  
16/2 NSPT-2,SPT-2,HPN



**FT-2~FT-2D**

**配线规格**  
1-15P  
18/2 SJT SJTW



**JF-01**

**配线规格**  
2.5A 250V~  
H03VVH2-F/H03VV-F 2x0.5mm<sup>2</sup>  
H03VVH2-F/H03VV-F/H05VVH2-F/  
H05V2V2H2-F 2x0.75mm<sup>2</sup>  
H05RN-F 2x0.75mm<sup>2</sup>  
H05RR-F 2x0.75mm<sup>2</sup>



**JF-02**

**配线规格**  
16A 250V~  
H03VV-F/ 2x0.5mm<sup>2</sup>  
H03VV-F/H03VVH2-F/H05VV-F/H05VVH2-F/  
H05RN-F/H05RR-F 2x0.75mm<sup>2</sup>  
H05VV-F/H05VVH2-F/H05RN-F/H05RR-F/  
H07RN-F 2x1.0mm<sup>2</sup>  
H05VV-F/H07RN-F 2x1.5mm<sup>2</sup>



**JF-03**

**配线规格**  
16A 250V~  
H03VV-F/H05VV-F/H05RR-F/H05RN-F/H03RT-F/  
H05V2V2-F 3G0.75mm<sup>2</sup>  
H05VV-F/H05RR-F/H05RN-F/H07RN-F/H03RT-H/  
H05V2V2-F 3G1.0mm<sup>2</sup>  
H05VV-F/H05RR-F/H07RN-F/H05V2V2-F 3G1.5mm<sup>2</sup>



**JF-04**

**配线规格**  
16A 250V~  
H03VV-F/H05VV-F/H05RR-F/H05RN-F 3G0.75mm<sup>2</sup>  
H05VV-F/H05RR-F/H05RN-F/H07RN-F 3G1.0mm<sup>2</sup>  
H05VV-F/H05RR-F/H07RN-F 3G1.5mm<sup>2</sup>



**JF-02F**

**配线规格**  
16A 250V~  
H05VV-F 2x0.75-1.0-1.5mm<sup>2</sup>  
H05RN-F 2x0.75mm<sup>2</sup>  
H05RN-F/H07RN-F 2x1.0mm<sup>2</sup>  
H07RN-F 2x1.5mm<sup>2</sup>



**JF-03F**

**配线规格**  
16A 250V~  
H05VV-F 3G0.75mm<sup>2</sup> H05RN-F 3G1.0mm<sup>2</sup>  
H05VV-F 3G1.0mm<sup>2</sup> H05RN-F 3G1.5mm<sup>2</sup>  
H05RN-F 3G1.5mm<sup>2</sup> H07RN-F 3G1.0mm<sup>2</sup>  
H05RN-F 3G0.75mm<sup>2</sup> H07RN-F 3G1.5mm<sup>2</sup>



**JF-05W**

**配线规格**  
10A 250V~  
H05VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x1.0mm<sup>2</sup>  
H05VV-F 3x1.5mm<sup>2</sup>



**JF-05~JF-06**

**配线规格**  
10A 250V~  
H05VV-F 3G0.75mm<sup>2</sup>  
H05VV-F 3G1.0mm<sup>2</sup>  
H05VV-F 3G1.5mm<sup>2</sup>



**JF-07**

**配线规格**  
2.5A 250V~  
H03VVH2-F 2X0.5mm<sup>2</sup>  
H03VVH2-F 2X0.75mm<sup>2</sup>



**JF-08**

**配线规格**  
2.5A 250V~  
H03VV-F 3G0.75mm<sup>2</sup>  
H05VV-F 3G0.75mm<sup>2</sup>



**JF-03Z**

**配线规格**  
16A 250V~  
H05RR-F 3x1.5mm<sup>2</sup>  
H05VV-F 3x1.5mm<sup>2</sup>  
H07RN-F 3x1.5mm<sup>2</sup>



**JF-03FZ**

**配线规格**  
16A 250V~  
H05RR-F 3x1.5mm<sup>2</sup>  
H05VV-F 3x1.5mm<sup>2</sup>  
H07RN-F 3x1.5mm<sup>2</sup>



**JF-01**

**配线规格**  
2.5A 250V~  
H03VVH2-F/H03VV-F 2x0.5mm<sup>2</sup>  
H03VVH2-F/H03VV-F/H05VVH2-F  
H05VV-F 2X0.75mm<sup>2</sup>  
H05RN-F 2X0.75mm<sup>2</sup>  
H05RR-F 2X0.75mm<sup>2</sup>



**JF-02**

**配线规格**  
16A 250V~  
H03VV-F 2x0.5mm<sup>2</sup>  
H03VV-F/H03VVH2-F/H05VV-F/H05VVH2-F/H05RN-F/H05RR-F 2x0.75mm<sup>2</sup>  
H05VV-F/H05VVH2-F/H05RN-F/H05RR-F/H07RN-F 2x1.0mm<sup>2</sup>  
H05VV-F/H07RN-F 2x1.5mm<sup>2</sup>  
H03VVH2-F 2X0.5mm<sup>2</sup>  
H05RR-F 2X1.5mm<sup>2</sup>  
H03RT-H 2X0.75mm<sup>2</sup>  
H03RT-H 2X1.0mm<sup>2</sup>



**JF-03**

**配线规格**  
16A 250V~  
H03VV-F 3X0.5mm<sup>2</sup>  
H03VV-F/H05VV-F/H05RR-F/H05RN-F/H03RT-F 3X0.75mm<sup>2</sup>  
H05VV-F/H05RR-F/H05RN-F/H07RN-F/H03RT-F 3X1.0mm<sup>2</sup>  
H05VV-F/H05RR-F/H07RN-F 3X1.5mm<sup>2</sup>



**JF-03R**

**配线规格**  
10A 250V~  
H05VV-F 3G0.75mm<sup>2</sup>  
H05VV-F 3G1.0mm<sup>2</sup>  
H05VV-F 3G1.5mm<sup>2</sup>  
H05RR-F 3G0.75mm<sup>2</sup>  
H05RR-F 3G1.0mm<sup>2</sup>  
H05RR-F 3G1.5mm<sup>2</sup>  
H05RN-F 3G0.75mm<sup>2</sup>  
H05RN-F 3G1.0mm<sup>2</sup>  
H07RN-F 3G1.0mm<sup>2</sup>  
H07RN-F 3G1.5mm<sup>2</sup>



**Y004**

**配线规格**  
10A 250V~  
H03VV-F/H05VV-F/H05VVH2-F/H05RN-F 2x0.75mm<sup>2</sup>  
H05VVH2-F/H05VV-F/H05RN-F 2x1.0mm<sup>2</sup>  
H05VV-F 2x1.5mm<sup>2</sup>



**Y005**

**配线规格**  
10A 250V~  
H03RT-F/H05RN-F 3x0.75-1.0mm<sup>2</sup>  
H05VV-F 3X0.75-1.5mm<sup>2</sup>



**JF-06A**

**配线规格**  
3A 5A 10A 13A 250V~  
H03VVH2-F 2X0.5-0.75mm<sup>2</sup>  
H05VVH2-F 2X0.75-1.0mm<sup>2</sup>  
H05V2V2H2-F 2X0.75-1.0mm<sup>2</sup>  
H03VV-F 2-3X0.5-0.75mm<sup>2</sup>  
H05VV-F 2-3X0.75-1.5mm<sup>2</sup>  
H05V2V2-F 2-3X0.75-1.5mm<sup>2</sup>  
H05RR-F 2-3X0.75-1.5mm<sup>2</sup>  
H07RN-F 2-3X1.0-1.5mm<sup>2</sup>  
H03RT-H 2-3X0.75-1.5mm<sup>2</sup>  
A05VV-F 2-3X1.25mm<sup>2</sup>



**Y006**

**配线规格**  
3A 5A 10A 13A 250V~  
H03VVH2-F 2x0.5-0.75mm<sup>2</sup>  
H03VV-F 2x0.5-0.75mm<sup>2</sup>  
H03VV-F 3x0.5-0.75mm<sup>2</sup>  
H05VVH2-F 2x0.75-1.0mm<sup>2</sup>  
H05VV-F 2x0.75-1.5mm<sup>2</sup>  
H05VV-F 3x0.75-1.5mm<sup>2</sup>  
H03RT-F 2x0.75-1.5mm<sup>2</sup>  
H03RT-F 3x0.75-1.5mm<sup>2</sup>  
H05RN-F 2x0.75-1.0mm<sup>2</sup>  
H05RN-F 3x0.75-1.0mm<sup>2</sup>  
H07RN-F 2x1.0-1.5mm<sup>2</sup>  
H07RN-F 3x1.0-1.5mm<sup>2</sup>  
A05VV-F 2x1.25mm<sup>2</sup>  
A05VV-F 3x1.25mm<sup>2</sup>



**Y009**

**配线规格**  
10A 250V~  
H03VVH2-F 2x0.5-0.75mm<sup>2</sup>  
H03VV-F 2x0.5-0.75mm<sup>2</sup>  
H05VV-F 2x0.75-1.0mm<sup>2</sup>



**Y010**

**配线规格**  
10A 250V~  
H03VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x0.75-1.5mm<sup>2</sup>  
H03RT-F 3x0.75-1.0mm<sup>2</sup>  
H05RR-F 3x0.75-1.0mm<sup>2</sup>  
H05RN-F 3x0.75-1.0mm<sup>2</sup>



**YDL-07**

**配线规格**  
10A 250V~  
H03VV-F/H03VVH2-F/H05VV-F/H05VVH2-F/  
H05RN-F/H05RR 2x0.75mm<sup>2</sup>  
H05VV-F/H05VVH2-F/H05RN-F 2x1.0mm<sup>2</sup>



**YDL-10**

**配线规格**  
10A 250V~  
H05VV-F/H05RN-F/H05RR-F/  
H03RT-H 3x0.75-1.0mm<sup>2</sup>



**JF-16A**

配线规格  
H05VV-F 3x1.0-1.5mm<sup>2</sup>



**JF-16B**

配线规格  
H05VV-F 3x1.0-1.5mm<sup>2</sup>



**XZ-1**

配线规格  
10A 250V~  
H05VV-F 2x0.75mm<sup>2</sup>



**XZ-2**

配线规格  
6A 250V~  
H03VV-F 2x0.75mm<sup>2</sup>



**XZ-3**

配线规格  
6A 250V~  
H03VV-F 2x0.75mm<sup>2</sup>



**JF-303**

配线规格  
H03VV-F/H03VVH2-F 2X0.5mm<sup>2</sup>  
H03VV-F/H03VVH2-F/H05VVH2-F/H05VV-F 2X0.75mm<sup>2</sup>  
H03VV-F/H05VV-F 3G0.75mm<sup>2</sup>



**JFB-1**

配线规格  
H03VVH2-F 2x0.5mm<sup>2</sup>  
H03VVH2-F 2x0.75mm<sup>2</sup>  
H05VVH2-F 2x0.75mm<sup>2</sup>  
H05VVH2-F 2x1.0mm<sup>2</sup>  
H03VV-F 2x0.5mm<sup>2</sup>  
H03VV-F 2x0.75mm<sup>2</sup>  
H05VV-F 2x0.75mm<sup>2</sup>  
H05VV-F 2x1.0mm<sup>2</sup>



**JFB-2**

配线规格  
H05VV-F 2x0.75mm<sup>2</sup>  
H05VV-F 2x1.0mm<sup>2</sup>  
H05VV-F 2x1.5mm<sup>2</sup>



**JFB-3A**

配线规格  
H03VV-F 3x0.5mm<sup>2</sup>  
H03VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x1.0mm<sup>2</sup>



**JFB-3B**

配线规格  
H05VV-F 3x1.0mm<sup>2</sup>  
H05VV-F 3x1.5mm<sup>2</sup>  
H05VV-F 3x2.5mm<sup>2</sup>



**JFB-3W**

配线规格  
247NM 53-C5 3x1.0mm<sup>2</sup>  
247NM 53-C5 3x1.5mm<sup>2</sup>  
247NM 53-C5 3x2.5mm<sup>2</sup>



**YHB-4**

配线规格  
H03VVH2-F 2x0.5mm<sup>2</sup>  
H03VVH2-F 2x0.75mm<sup>2</sup>  
H05VVH2-F 2x0.75mm<sup>2</sup>  
H05VVH2-F 2x1.0mm<sup>2</sup>  
H03VV-F 2x0.5mm<sup>2</sup>  
H03VV-F 2x0.75mm<sup>2</sup>  
H05VV-F 2x0.75mm<sup>2</sup>  
H05VV-F 2x1.0mm<sup>2</sup>



**Y001-K**

**配线规格**  
2.5A 250V-  
H03VV-F 2x0.5-0.75mm<sup>2</sup>  
H03VVH2-F 2x0.5-0.75mm<sup>2</sup>  
H05VV-F 2x0.75mm<sup>2</sup>  
H05VVH2-F 2x0.75mm<sup>2</sup>



**Y002-K**

**配线规格**  
10A 250V-  
H03VV-F 2x0.5-0.75mm<sup>2</sup>  
H05VV-F 2x0.75-1.0mm<sup>2</sup>  
H05VVH2-F 2x0.75mm<sup>2</sup>



**Y003-K**

**配线规格**  
16A 250V-  
H03VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x0.75-1.5mm<sup>2</sup>



**Y004-K**

**配线规格**  
16A 250V-  
H03VV-F/H03RT-F/H05VV-F/  
H05RN-F/H05RR-F 3x0.75mm<sup>2</sup>  
H03RT-F/H07RN-F/H05RN-F/  
H05RR-F/H05VV-F 3x1.0mm<sup>2</sup>  
H05VV-F/H07RN-F/  
H05RR-F 3x1.5mm<sup>2</sup>



小南非

**JF-17**

**配线规格**  
6A 250V-  
H03VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x0.75-1.5mm<sup>2</sup>  
H03RT-F 3x0.75-1.0mm<sup>2</sup>  
H05RR-F 3x0.75-1.0mm<sup>2</sup>  
H05RN-F 3x0.75-1.0mm<sup>2</sup>



中南非

**JF-18**

**配线规格**  
16A 250V-  
H03VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x0.75-1.5mm<sup>2</sup>  
H03RT-F 3x0.75-1.0mm<sup>2</sup>  
H05RR-F 3x0.75-1.0mm<sup>2</sup>  
H05RN-F 3x0.75-1.0mm<sup>2</sup>



大南非

**JF-19**

**配线规格**  
16A 250V-  
H03VV-F 3x0.75mm<sup>2</sup>  
H05VV-F 3x0.75-1.5mm<sup>2</sup>  
H03RT-F 3x0.75-1.0mm<sup>2</sup>  
H05RR-F 3x0.75-1.0mm<sup>2</sup>  
H05RN-F 3x0.75-1.0mm<sup>2</sup>



**FH-20**

**配线规格**  
HVCTFK 2x0.75-2.0mm<sup>2</sup>  
HHFF 2x0.75-2.0mm<sup>2</sup>



**FH-20A**

**配线规格**  
HVCTFK 2x0.75-2.0mm<sup>2</sup>  
HHFF 2x0.75-2.0mm<sup>2</sup>



**FH-2**

**配线规格**  
HVCTF 2x1.25-2.0mm<sup>2</sup>



**FH-2D**

**配线规格**  
(H)VFF 2x0.75/1.25/2.0mm<sup>2</sup>  
(H)VCTF 2x0.75/1.25/2.0mm<sup>2</sup>  
(H)VCTFK 2x0.75/1.25/2.0mm<sup>2</sup>  
HHFF 2x0.75/1.25/2.0mm<sup>2</sup>  
NNFF 2x0.75/1.25/2.0mm<sup>2</sup>  
2PNCT 2x0.75/1.25/2.0mm<sup>2</sup>  
VCT 2x0.75/1.25/2.0mm<sup>2</sup>



**FH-3**

**配线规格**  
(H)VCTF 3x0.75-2.0mm<sup>2</sup>



**FH-3B**

**配线规格**  
(H)VCTF 3x0.75-2.0mm<sup>2</sup>



**YA-2**

**配线规格**  
7.5A 250V-  
2x0.75-1.0mm<sup>2</sup>;H05VV-F/H05VVH2-F  
2Fx0.5-0.75mm<sup>2</sup>;H03VV-F/H03VVH2-F  
4V-75 250/440V



**YA-3~YA-3Z**

**配线规格**  
AC 10A 250V  
3X0.75-1.5mm<sup>2</sup>  
4V-75 250/440V



**FS-3K~FS-3E**

**配线规格**  
AC 10A 250V  
3X0.75-1.5mm<sup>2</sup>  
4V-75 250/440V



**FS-3D~FS-3H**

**配线规格**  
AC 10A 250V  
3X0.75-1.5mm<sup>2</sup>  
4V-75 250/440V



**FS-2D**

**配线规格**  
7.5A 250V-  
2x0.75-1.0mm<sup>2</sup>;H05VV-F/H05VVH2-F  
2Fx0.5-0.75mm<sup>2</sup>;H03VV-F/H03VVH2-F  
4V-75 250/440V



**FS-3F**

**配线规格**  
AC 10A 250V  
3X0.75-1.5mm<sup>2</sup>  
4V-75 250/440V



**YY-3D**

**配线规格**  
5-15P  
16/14AWGX3C SPT-3



聚氯乙烯绝缘软电线电缆 2009010105321116 A057012	60227 IEC 52(RVV) 300/300V 0.5-0.75(2-3芯); 60227 IEC 53(RVV) 300/500V 0.75-2.5(2-5芯);
橡皮绝缘特软电缆(编织线) 2013010104616028 A090071	60245 IEC 89(RQB) 300/300V 0.75-1.5(2-3芯);
通用橡套软电线电缆 2013010104616027 A090071	60245 IEC 53(YZ) 300/500V 0.75-2.5(2-5芯); 60245 IEC 57(YZW) 300/500V 0.75-2.5(2-5芯); 60245 IEC 66(YCW) 450/750V 1.5-10(1芯), 1-10(2-5芯); YZ 300/500V 4-6(2-5芯), 0.75-6(6芯), 1.5-6(3+1芯); YZ 300/500V 4-6(2-5芯), 0.75-6(6芯), 1.5-6(3+1芯); YC 450/750V 1.5-10(1-5芯), 2.5-10(3+1芯); YCW 450/750V 2.5-10(3+1芯);



高温线 40028185	H05V2V2-F 2...3 x 0.75...1.5 mm <sup>2</sup> H05V2V2H2-F 2 x 0.75...1.0 mm <sup>2</sup>
常用PVC线 40028223	H03VV-F 2...3 x 0.5...0.75 mm <sup>2</sup> H03VVH2-F 2 x 0.5...0.75 mm <sup>2</sup> H05VV-F 2...3 x 0.75...1.5 mm <sup>2</sup> H05VVH2-F 2 x 0.75...1.0 mm <sup>2</sup>
橡胶线 40034294	H05RR-F 2...5 x 0.75...4 mm <sup>2</sup> H05RN-F 2...3 x 0.75...1.0 mm <sup>2</sup> H07RN-F 2...5 x 1.0...2.5 mm <sup>2</sup>
编织线 40034472	H03RT-H 2...3 x 0.75...1.5 mm <sup>2</sup>



印尼PVC线	H03VV-F 2...3 x 0.5...0.75 mm <sup>2</sup> H03VVH2-F 2 x 0.5...0.75 mm <sup>2</sup> H05VV-F 2x 0.75...1.0 mm <sup>2</sup> H05VV-F 3 x 0.75...1.5 mm <sup>2</sup> H05VVH2-F 2 x 0.75...1.0 mm <sup>2</sup>
印尼橡胶线	60245 IEC 53/H05RR-F 2-3X0.75-1.5mm <sup>2</sup> 60245 IEC 57/H05RN-F 2-3X0.75-1.0mm <sup>2</sup> 60245 IEC 66/H07RR-F 2-3X1.0-1.5mm <sup>2</sup>
印尼编织线	60245 IEC 89/H03RT-H 2-3X0.75-1.0mm <sup>2</sup>



巴西认证PVC电线	H03VV-F 2...3 x 0.5...0.75 mm <sup>2</sup> H03VVH2-F 2 x 0.5...0.75 mm <sup>2</sup> H05VV-F 2...3 x 0.75...2.5 mm <sup>2</sup> H05VVH2-F 2 x 0.75...1.0 mm <sup>2</sup>
巴西认证PVC电线 (扁)	247NM 53-C5 3x0.75mm <sup>2</sup> 247NM 53-C5 3x1.0mm <sup>2</sup> 247NM 53-C5 3x1.5mm <sup>2</sup> 247NM 53-C5 3x2.5mm <sup>2</sup>
巴西认证PVC导线	247NM 02-C5 1x0.5/0.75/1.0/1.5/2.5/4.0/6.0mm <sup>2</sup>

247 NM 53-C5



PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软线

Rating:300/500V 70°C

Standard:NBR NM 247-5:2002



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 Q/km	
	Normal area 标称面积 (mm <sup>2</sup> )	Construction 结构 (NO./mm)				Bare	Tinned
3	0.75	42/0.15	0.6	0.8	4.2 ± 0.2x9.3 ± 0.2	26.0	26.7
	1.0	32/0.20	0.6	0.8	4.4 ± 0.2x9.9 ± 0.2	19.5	20.0
	1.5	48/0.20	0.6	0.9	5.1 ± 0.2x11.7 ± 0.2	13.3	13.7
	2.5	51/0.25	0.6	1.0	6.2 ± 0.2x14.3 ± 0.2	7.98	8.21

247 NM 02-C5-BWF-B

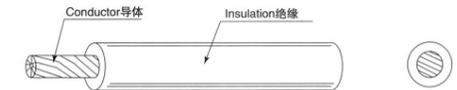


PVC Insulated Single Cords

PVC绝缘PVC护套软线

Rating:300/500V 70°C

Standard:NBR NM 247-3:2002



Normal area 标称截面 (mm <sup>2</sup> )	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 Q/km	
				Bare	Tinned
0.5	28/0.15	0.60	2.10 ± 0.2	39.0	40.1
0.75	42/0.15	0.60	2.30 ± 0.2	26.0	26.7
1.0	32/0.20	0.60	2.50 ± 0.2	19.5	20.0
1.5	48/0.20	0.70	3.0 ± 0.2	13.3	13.7
2.5	51/0.25	0.80	3.70 ± 0.2	7.98	8.21
4.0	82/0.25	0.80	4.20 ± 0.2	4.95	5.09
6.0	85/0.30	0.80	4.80 ± 0.2	3.30	3.39

# 欧洲标准橡套软线

## EUROPAN STANDARD RUBBER SHEATHED FLEXIBLE CORD

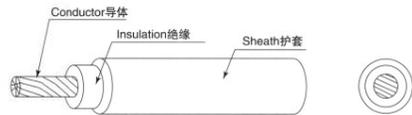
### H03RN-F

Rubber Insulated and Sheathed Single Cords

橡胶绝缘及护套单芯线

Rating:300/300V

Standard:DIN VDE-0282-8 HD22.8



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 <sup>2</sup> )	Construction 结构 (NO./mm)				Bare	Tinned
1	0.5	16/0.20	0.6	0.6	3.5 ± 0.1	39.0	40.1
	0.75	24/0.20	0.6	0.6	3.7 ± 0.1	26.0	26.7

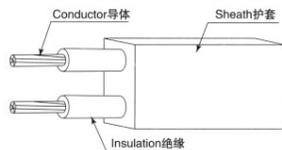
### H05RNH2-F

Rubber Insulated and Sheathed Flat Flexible Cords

橡胶绝缘及护套扁型软线

Rating:300/500V

Standard:DIN VDE-0282-8 HD22.8



No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Center distance of conductor 导体中心距 (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 <sup>2</sup> )	Construction 结构 (NO./mm)					Bare	Tinned
2	1.5	30/0.25	0.8	0.8	6.7-7.0	5.5 ± 0.2 x 13.5 ± 0.4	13.3	13.7
	2.5	49/0.25	0.8	0.8	6.7-7.0	5.6 ± 0.2 x 13.5 ± 0.4	7.98	8.21

### H05RN-F



Rubber Insulated and Sheathed Single Cords

橡胶绝缘及护套单芯线

Rating:300/500V

Standard:DIN VDE-0282-8 HD22.8



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 <sup>2</sup> )	Construction 结构 (NO./mm)				Bare	Tinned
1	0.75	24/0.20	0.8	0.8	4.6 ± 0.2	26.0	26.7
	1.0	32/0.20	0.8	0.8	4.8 ± 0.2	19.5	20.0
1	1.5	30/0.25	0.8	0.8	5.1 ± 0.2	13.3	13.7

# 欧洲、澳大利亚、韩国标准橡套软线

## EUROPAN, AUSTRALIA, KOREA STANDARD RUBBER SHEATHED FLEXIBLE CORD



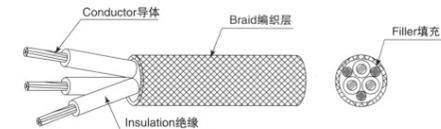
### H03RT-H

Rubber Insulated and Braid Flexible Cords

橡胶绝缘和编织软线

Rating:300/300V

Standard:DIN VDE-14 HD22.14



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°C 20°C时导体电阻最大值 Ω/km	
	Normal area 标称面积 (mm <sup>2</sup> )	Construction 结构 (NO./mm)			Bare	Tinned
2	0.75	43/0.15	0.8	6.60 ± 0.4	26.0	26.7
	1.0	57/0.15	0.8	6.60 ± 0.4	19.5	20.0
	1.5	85/0.15	0.8	7.40 ± 0.4	13.3	13.7
3	0.75	43/0.15	0.8	7.00 ± 0.4	26.0	26.7
	1.0	57/0.15	0.8	7.40 ± 0.4	19.5	20.0
	1.5	85/0.15	0.8	7.90 ± 0.4	13.3	13.7

### H05RN-F

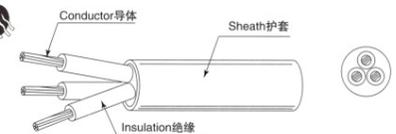


Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:300/500V

Standard:DIN VDE-0282-4 HD22.4 AS/NZS 3191



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 <sup>2</sup> )	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
	1.0	32/0.20	0.6	0.9	6.9 ± 0.2	19.5	20.0
3	0.75	24/0.20	0.6	0.9	7.0 ± 0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	7.4 ± 0.2	19.5	20.0

# 欧洲、澳大利亚、韩国标准橡胶套软线

EUROPAN, AUSTRALIA, KOREA STANDARD RUBBER SHEATHED FLEXIBLE CORD

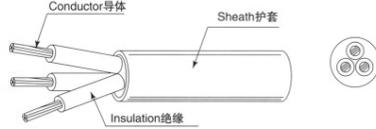
## H05RR-F

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘及护套软线

Rating:300/500V

Standard:DIN VDE-0282-4 HD22.4 AS/NZS 3191 CIEC 60245



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 Q/km	
	Normal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.8	0.8	6.4 ± 0.2	26.0	26.7
	1.0	32/0.20	0.8	0.9	7.0 ± 0.2	19.5	20.0
	1.5	30/0.25	0.8	1.0	8.7 ± 0.2	13.3	13.7
	2.5	49/0.25	0.9	1.1	10.2 ± 0.3	7.98	8.21
3	0.75	24/0.20	0.6	0.9	7.0 ± 0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	7.4 ± 0.2	19.5	20.0
	1.5	30/0.25	0.8	1.0	9.1 ± 0.2	13.3	13.7
	2.5	49/0.25	0.9	1.1	10.8 ± 0.3	7.98	8.21
	4.0	56/0.30	1.0	1.2	13.3 ± 0.4	4.95	5.09
4	0.75	24/0.20	0.6	0.9	7.7 ± 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	30/0.25	0.8	1.1	10.1 ± 0.3	13.3	13.7
	2.5	49/0.25	0.9	1.2	12.1 ± 0.4	7.98	8.21
	4.0	56/0.30	1.0	1.3	14.8 ± 0.5	4.95	5.09
5	0.75	24/0.20	0.6	1.0	8.5 ± 0.2	26.0	26.7
	1.0	32/0.20	0.6	1.0	8.9 ± 0.2	19.5	20.0
	1.5	30/0.25	0.8	1.1	11.0 ± 0.3	13.3	13.7
	2.5	49/0.25	0.9	1.3	13.4 ± 0.4	7.98	8.21

# 欧洲、澳大利亚、韩国标准橡胶套软线

EUROPAN, AUSTRALIA, KOREA STANDARD RUBBER SHEATHED FLEXIBLE CORD

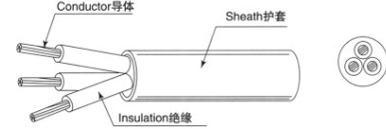
## H07RN-F

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘及护套软线

Rating:450/750V

Standard:DIN VDE-0282-4 HD22.4 AS/NZS 3191 CIEC 60245



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 Q/km	
	Normal area 标称面积 (mm²)	Construction 结构 (NO./mm)				Bare	Tinned
1	1.5	30/0.25	0.8	1.4	6.0 ± 0.1	13.3	13.7
	2.5	49/0.25	0.9	1.4	6.6 ± 0.1	7.98	8.21
	4.0	56/0.30	1.0	1.5	7.8 ± 0.2	4.95	5.09
	6.0	84/0.30	1.0	1.6	8.8 ± 0.3	3.30	3.39
2	1.0	32/0.20	0.8	1.3	8.6 ± 0.2	19.5	20.0
	1.5	30/0.25	0.8	1.5	9.6 ± 0.2	13.3	13.7
	2.5	49/0.25	0.9	1.7	11.4 ± 0.3	7.98	8.21
	4.0	56/0.30	1.0	1.8	13.4 ± 0.4	4.95	5.09
3	6.0	84/0.30	1.0	2.0	15.6 ± 0.4	3.30	3.39
	1.0	32/0.20	0.8	1.4	9.2 ± 0.2	19.5	20.0
	1.5	30/0.25	0.8	1.6	10.3 ± 0.3	13.3	13.7
	2.5	49/0.25	0.9	1.8	12.0 ± 0.4	7.98	8.21
4	4.0	56/0.30	1.0	1.9	14.4 ± 0.4	4.95	5.09
	6.0	84/0.30	1.0	2.1	16.8 ± 0.5	3.30	3.39
	1.0	32/0.20	0.8	1.6	11.3 ± 0.3	19.5	20.0
	1.5	30/0.25	0.8	1.8	12.5 ± 0.4	13.3	13.7
5	2.5	49/0.25	0.9	2.0	14.6 ± 0.4	7.98	8.21
	4.0	56/0.30	1.0	2.2	17.8 ± 0.4	4.95	5.09
	6.0	84/0.30	1.0	2.5	20.6 ± 0.5	3.30	3.39
	1.0	32/0.20	0.8	1.6	11.3 ± 0.3	19.5	20.0
	1.5	30/0.25	0.8	1.8	12.5 ± 0.4	13.3	13.7
6	2.5	49/0.25	0.9	2.0	14.6 ± 0.4	7.98	8.21
	4.0	56/0.30	1.0	2.2	17.8 ± 0.4	4.95	5.09
	6.0	84/0.30	1.0	2.5	20.6 ± 0.5	3.30	3.39
	1.5	30/0.25	0.8	2.5	14.9 ± 0.4	13.3	13.7
6	2.5	49/0.25	0.9	2.7	17.4 ± 0.4	7.98	8.21
	4.0	56/0.30	1.0	2.9	20.7 ± 0.5	4.95	5.09

# U.S.A.和加拿大标准橡胶套软线

## U. S. A. AND CAS STANDARD RUBBER SHEATHED FLEXIBLE CORD

### HPN HPN-R

Rubber Insulated Parallel Flexible Cords

橡胶绝缘平行软线

Rating:300V 90°C~105°C

Standard:UL62CSA-C22.2



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°C 20°C时导体电阻最大值 Ω/km		
	AWG 线规	Construction 结构 (NO./mm)			Bare	Tinned	
							2
		16	65/0.160	1.14	3.8±0.2x7.6±0.2	13.7	14.7
		14	105/0.160	2.03	6.5±0.2x11.7±0.3	8.59	9.24
		12	168/0.160	2.41	7.9±0.2x13.7±0.4	5.41	5.82
3		18	41/0.160	1.14	3.7±0.2x9.0±0.2	21.8	23.4
		16	65/0.160	1.14	3.9±0.2x10.0±0.3	13.7	14.7
		14	105/0.160	2.03	6.5±0.2x13.9±0.4	8.59	9.24
		12	168/0.160	2.41	7.9±0.2x16.5±0.5	5.41	5.82

# 中国标准橡胶套软线

## CHINA STANDARD RUBBER SHEATHED FLEXIBLE CORD

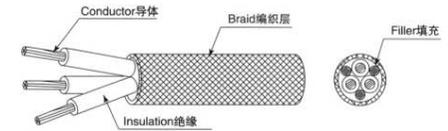
### 60245 IEC 89(RQB)

Rubber Insulated and Braid Flexible Cords

橡胶绝缘编织软线

Rating:300V/300V 60°C

Standard:GB5013



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°C 20°C时导体电阻最大值 Ω/km		
	AWG 线规	Construction 结构 (NO./mm)			Bare	Tinned	
							2
		1.0	57/0.15	0.8	6.90±0.4	19.5	20.0
		1.5	85/0.15	0.8	7.40±0.4	13.3	13.7
3		0.75	43/0.15	0.8	7.00±0.4	26.0	26.7
		1.0	57/0.15	0.8	7.40±0.4	19.5	20.0
		1.5	85/0.15	0.8	7.90±0.4	13.3	13.7

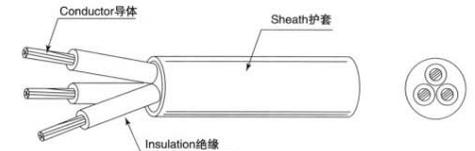
### YQ YQW

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:300V/300V 60°C

Standard:JB8735



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 <sup>2</sup> )	Construction 结构 (NO./mm)				Bare	Tinned	
								2
		0.5	28/0.15	0.5	0.7	5.6±0.2	39.0	40.1
3		0.3	16/0.15	0.5	0.7	5.5±0.2	69.2	71.2
		0.5	28/0.15	0.5	0.7	6.0±0.2	39.0	40.1

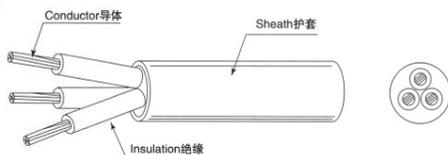
**YCW 60245 IEC 66 (YCW)** 

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘和护套软线

Rating:450V/750V 60°C

Standard:GB5013 JB8735



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 <sup>2</sup> )	Construction 结构 (NO./mm)				Bare	Tinned
1	1.5	30/0.25	0.8	1.4	6.0±0.2	13.3	13.7
	2.5	49/0.25	0.9	1.4	6.7±0.2	7.98	8.21
	4.0	56/0.30	1.0	1.5	7.9±0.2	4.95	5.09
	6.0	84/0.30	1.0	1.6	8.8±0.2	3.30	3.39
2	1.0	32/0.20	0.8	1.3	8.6±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.5	9.6±0.2	13.3	13.7
	2.5	49/0.25	0.9	1.7	11.4±0.3	7.98	8.21
	4.0	56/0.30	1.0	1.8	13.4±0.4	4.95	5.09
3	1.0	32/0.20	0.8	1.4	9.2±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.6	10.3±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.8	12.0±0.4	7.98	8.21
	4.0	56/0.30	1.0	1.9	14.4±0.4	4.95	5.09
4	1.0	32/0.20	0.8	1.5	10.3±0.3	19.5	20.0
	1.5	30/0.25	0.8	1.7	11.3±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.9	13.3±0.4	7.98	8.21
	4.0	56/0.30	1.0	2.0	15.9±0.4	4.95	5.09
5	1.0	32/0.20	0.8	1.5	10.3±0.3	19.5	20.0
	1.5	30/0.25	0.8	1.7	11.3±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.9	13.3±0.4	7.98	8.21
	4.0	56/0.30	1.0	2.0	15.9±0.4	4.95	5.09
5	1.0	32/0.20	0.8	1.6	11.3±0.3	19.5	20.0
	1.5	30/0.25	0.8	1.8	12.5±0.4	13.3	13.7
	2.5	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21
	4.0	56/0.30	1.0	2.2	17.8±0.4	4.95	5.09
5	1.0	32/0.20	0.8	1.6	11.3±0.3	19.5	20.0
	1.5	30/0.25	0.8	1.8	12.5±0.4	13.3	13.7
	2.5	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21
	4.0	56/0.30	1.0	2.2	17.8±0.4	4.95	5.09
5	1.0	32/0.20	0.8	1.6	11.3±0.3	19.5	20.0
	1.5	30/0.25	0.8	1.8	12.5±0.4	13.3	13.7
	2.5	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21
	4.0	56/0.30	1.0	2.2	17.8±0.4	4.95	5.09
5	1.0	32/0.20	0.8	1.6	11.3±0.3	19.5	20.0
	1.5	30/0.25	0.8	1.8	12.5±0.4	13.3	13.7
	2.5	49/0.25	0.9	2.0	14.6±0.4	7.98	8.21
	4.0	56/0.30	1.0	2.2	17.8±0.4	4.95	5.09

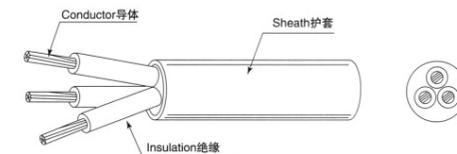
**YZ YZW 60245 IEC 53 (YZ) 60245 IEC 57 (YZW)** 

Rubber Insulated and Sheathed Flexible Cords

橡胶绝缘及护套软线

Rating:300V/500V 60°C

Standard:GB5013 JB8735

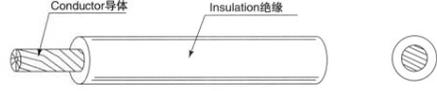


No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/km	
	Normal area 标称面积 (mm <sup>2</sup> )	Construction 结构 (NO./mm)				Bare	Tinned
2	0.75	24/0.20	0.6	0.8	6.4±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	7.0±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.0	8.7±0.2	13.3	13.7
	2.5	49/0.25	0.9	1.1	10.2±0.3	7.98	8.21
	4.0	56/0.30	1.0	1.2	12.2±0.3	4.95	5.09
3	0.75	24/0.20	0.6	0.9	7.0±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	7.4±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.0	9.1±0.2	13.3	13.7
	2.5	49/0.25	0.9	1.1	10.8±0.3	7.98	8.21
	4.0	56/0.30	1.0	1.2	13.3±0.4	4.95	5.09
4	0.75	24/0.20	0.6	0.9	7.7±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	30/0.25	0.8	1.1	10.1±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.2	12.1±0.4	7.98	8.21
	4.0	56/0.30	1.0	1.3	14.8±0.5	4.95	5.09
5	0.75	24/0.20	0.6	1.0	8.5±0.2	26.0	26.7
	1.0	32/0.20	0.6	1.0	8.9±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.1	11.0±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.3	13.4±0.4	7.98	8.21
	4.0	56/0.30	1.0	1.4	16.2±0.4	4.95	5.09
5	0.75	24/0.20	0.6	1.0	8.5±0.2	26.0	26.7
	1.0	32/0.20	0.6	1.0	8.9±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.1	11.0±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.3	13.4±0.4	7.98	8.21
	4.0	56/0.30	1.0	1.4	16.2±0.4	4.95	5.09
5	0.75	24/0.20	0.6	1.0	8.5±0.2	26.0	26.7
	1.0	32/0.20	0.6	1.0	8.9±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.1	11.0±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.3	13.4±0.4	7.98	8.21
	4.0	56/0.30	1.0	1.4	16.2±0.4	4.95	5.09
5	0.75	24/0.20	0.6	1.0	8.5±0.2	26.0	26.7
	1.0	32/0.20	0.6	1.0	8.9±0.2	19.5	20.0
	1.5	30/0.25	0.8	1.1	11.0±0.3	13.3	13.7
	2.5	49/0.25	0.9	1.3	13.4±0.4	7.98	8.21
	4.0	56/0.30	1.0	1.4	16.2±0.4	4.95	5.09
3+1	3x1.5+1x1.0	30/0.25+32/0.20	0.8/0.6	1.1	9.7±0.2	13.3/19.5	13.7/20.0
	3x2.5+1x1.5	49/0.25+30/0.25	0.9/0.8	1.2	11.5±0.3	7.98/13.3	8.21/13.7
	3x4+1x2.5	56/0.30+49/0.25	1.0/0.9	1.3	13.5±0.3	4.95/7.98	5.09/8.21
	3x6+1x4	84/0.30+56/0.30	1.0/1.0	1.4	15.2±0.4	3.30/4.95	3.39/5.09

**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

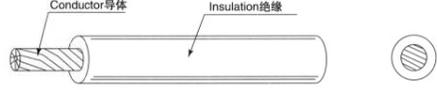


Normal area 标称截面 (mm <sup>2</sup> )	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/km	
				Bare	Tinned
0.50	0.6	16/0.20	2.20±0.1	39.0	40.1
0.75	0.6	24/0.20	2.40±0.1	26.0	26.7
1.00	0.6	32/0.20	2.55±0.1	19.5	20.0

**H07V-K H07V2-K**



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

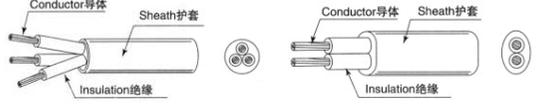


Normal area 标称截面 (mm <sup>2</sup> )	Conductor Construction 导体结构(NO./mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/km	
				Bare	Tinned
1.50	30/0.25	0.7	3.15±0.1	13.30	13.7
2.50	49/0.25	0.8	3.70±0.1	7.98	8.21
4.00	50/0.30	0.8	4.50±0.1	4.95	5.09
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 0282-4 HD22.4



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 <sup>2</sup> )	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±0.2x5.4±0.2		
					5.6±0.2		
3	0.75	24/0.20	0.5	0.6	3.4±0.2x5.6±0.2	26.0	26.7
					5.4±0.2		
					5.9±0.2		
4	0.5	16/0.20	0.5	0.6	5.9±0.2	39.0	40.1
					6.5±0.2		
					26.0		

**H05VV-F H05VVH2-F H05V2V2-F**



PVC Insulated PVC Sheathed Flexible Cords  
 PVC绝缘PVC护套软电缆  
 Rating:300V/500V 70°C 90°C  
 Standard:DIN VDE 0281-4 HD22.4



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 <sup>2</sup> )	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±0.2x6.5±0.2		
					6.8±0.2		
					4.2±0.2x6.8±0.2		
					7.8±0.2		
3	1.0	32/0.20	0.6	0.8	9.4±0.2	7.89	8.21
					11.3±0.2		
					13.3		
					13.7		
					19.5		
4	1.5	30/0.25	0.7	0.8	10.1±0.2	7.89	8.21
					12.2±0.2		
					13.3		
					13.7		
					19.5		
5	2.5	49/0.25	0.8	1.0	15.0±0.3	4.95	5.09
					11.7±0.2		
					13.3		
					13.7		
					19.5		

U.S.A.和加拿大标准聚氯乙烯绝缘软线  
U. S. A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

**SPT-1 SPT-2 SPT-3 SPT-1W SPT-2W**



PVC Insulated Paraller Flexible Cords  
PVC绝缘平行软线  
Rating:300V 60°C~105°C  
Standard:UL62CSA-C22.2

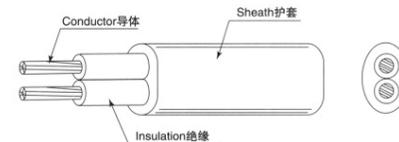


Type 型号	Specification 规格		Conductor Construction 导体结构 No./(mm)	Insulation thickness 绝缘厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/km	
	No. of core 芯数	Construction 结构(NO./mm)				Bare	Tinned
SPT-1	2	18	41/0.160	0.76	2.8±0.1x5.6±0.2	21.8	23.4
	3	18	41/0.160	0.76	2.8±0.1x8.0±0.2	21.8	23.4
SPT-2	2	18	41/0.160	1.14	3.5±0.1x7.0±0.2	21.8	23.4
		16	65/0.160	1.14	3.8±0.1x7.4±0.2	13.7	14.7
	3 <sup>(1)</sup>	18	41/0.160	1.14	3.5±0.1x9.0±0.2	21.8	23.4
		16	65/0.160	1.14	3.8±0.1x10.0±0.2	13.7	14.7
	3 <sup>(2)</sup>	18	41/0.160	1.14	3.5±0.1x10.1±0.2	21.8	23.4
		16	65/0.160	1.14	3.8±0.1x11.0±0.2	13.7	14.7
SPT-3	2	18	41/0.160	1.52	4.4±0.1x8.7±0.2	21.8	23.4
		16	65/0.160	1.52	4.7±0.1x9.5±0.2	13.7	14.7
		14	41/0.160	2.03	6.0±0.2x12.±0.3	8.59	9.24
		12	65/0.160	2.41	7.5±0.2x14.0±0.3	5.41	5.82
	3	18	41/0.160	1.52	4.4±0.1x10.8±0.2	21.8	23.4
		16	65/0.160	1.52	4.7±0.1x12.0±0.3	13.7	14.7
		14	41/0.160	2.03	6.0±0.2x14.5±0.3	8.59	9.24
		12	65/0.160	2.41	7.5±0.2x16.0±0.3	5.41	5.82

U.S.A.和加拿大标准聚氯乙烯绝缘软线  
U. S. A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

**NISPT-1 NISPT-2**

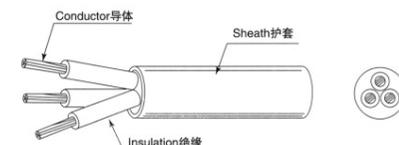
PVC Insulated PVC Sheathed Paraller Flexible Cords  
PVC绝缘PVC护套平行软线  
Rating:300V 60°C~105°C  
Standard:UL62CSA-C22.2



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°C 20°C时导体电阻最大值 Ω/km	
	No. of core 芯数	AWG 线规					Bare	Tinned
SPT-1	2	20	26/0.160	0.38	0.38	2.6±0.1x4.8±0.2	34.8	37.2
		18	41/0.160	0.38	0.38	2.9±0.1x5.4±0.2	21.8	23.4
	3	20	26/0.160	0.38	0.38	2.6±0.1x7.0±0.2	34.8	37.2
		18	41/0.160	0.38	0.38	2.9±0.1x7.6±0.2	21.8	23.4
SPT-2	2	18	41/0.160	0.76	0.38	3.7±0.1x6.8±0.2	21.8	23.4
		16	65/0.160	0.76	0.38	3.9±0.1x7.5±0.2	17.3	18.5
	3	18	41/0.160	0.76	0.38	3.7±0.1x10.4±0.3	21.8	23.4
		16	65/0.160	0.76	0.38	3.9±0.1x11.0±0.3	17.3	18.5

**SVT SVTO SVT00**

PVC Insulated PVC Sheathed Cords  
PVC绝缘PVC护套平行软线  
Rating:300V 60°C~105°C  
Standard:UL62CSA-C22.2



No. of core 芯数	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°C 20°C时导体电阻最大值 Ω/km	
	AWG 线规	Bare					Tinned	
2	20	41/0.160	0.38	0.76	5.8±0.15	21.8	23.4	
	18	52/0.160	0.38	0.76	6.0±0.15	17.3	18.5	
	20	65/0.160	0.38	0.76	6.4±0.15	13.7	14.7	
3	18	41/0.160	0.38	0.76	6.1±0.15	21.8	23.4	
	17	52/0.160	0.38	0.76	6.4±0.15	17.3	18.5	
	16	65/0.160	0.38	0.76	6.8±0.15	13.7	14.7	

U.S.A.和加拿大标准聚氯乙烯绝缘软线  
U. S. A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

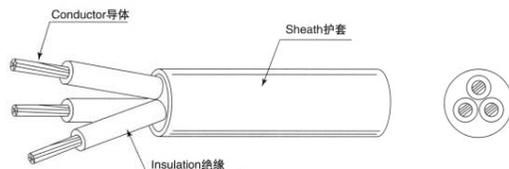
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PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软线

Rating:300V 60°C-105°C

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°C 20°C时导体电阻最大值 Ω/km	
No. of core 芯数	AWG 线规					Bare	Tinned
2	18	41/0.160	0.76	0.76	7.3±0.15	21.8	23.4
	16	65/0.160	0.76	0.76	8.0±0.15	13.7	14.7
	14	41/0.254	0.76	0.76	8.9±0.15	8.59	9.24
	12	65/0.254	0.76	1.14	10.5±0.2	5.41	5.82
3	18	41/0.160	0.76	0.76	7.9±0.15	21.8	23.4
	16	65/0.160	0.76	0.76	8.6±0.15	13.7	14.7
	14	41/0.254	0.76	0.76	9.3±0.15	8.59	9.24
	12	65/0.254	0.76	1.14	11.2±0.2	5.41	5.82
4	18	41/0.160	0.76	0.76	8.6±0.15	21.8	23.4
	16	65/0.160	0.76	0.76	9.1±0.15	13.7	14.7
	14	41/0.254	0.76	0.76	10.2±0.2	8.59	9.24
	12	65/0.254	0.76	1.14	12.2±0.30	5.41	5.82
5	18	41/0.160	0.76	0.76	9.5±0.15	21.8	23.4
	16	65/0.160	0.76	0.76	10.4±0.2	13.7	14.7
	14	41/0.254	0.76	0.76	11.4±0.3	8.59	9.24
	12	65/0.254	0.76	1.14	13.6±0.30	5.41	5.82

U.S.A.和加拿大标准聚氯乙烯绝缘软线  
U. S. A. AND CAS STANDARD PVC INSULATED FLEXIBLE CORD

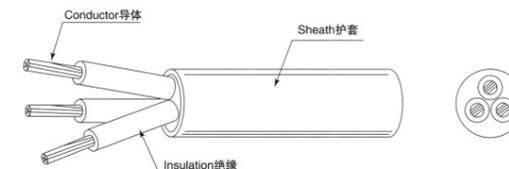
**ST STW STO STOW STOO STOOO** c  US

PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软线

Rating:600V 60°C-105°C

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°C 20°C时导体电阻最大值 Ω/km	
No. of core 芯数	AWG 线规					Bare	Tinned
2	18	41/0.160	0.76	1.52	8.8±0.15	21.8	23.4
	16	65/0.160	0.76	1.52	9.5±0.15	13.7	14.7
	14	41/0.254	1.14	2.03	12.9±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	14.1±0.30	5.41	5.82
3	18	41/0.160	0.76	1.52	9.3±0.15	21.8	23.4
	16	65/0.160	0.76	1.52	10.0±0.15	13.7	14.7
	14	41/0.254	1.14	2.03	13.6±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	14.8±0.30	5.41	5.82
4	18	41/0.160	0.76	1.52	10.0±0.15	21.8	23.4
	16	65/0.160	0.76	1.52	10.6±0.15	13.7	14.7
	14	41/0.254	1.14	2.03	14.5±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	16.0±0.30	5.41	5.82
5	18	41/0.160	0.76	2.03	11.9±0.15	21.8	23.4
	16	65/0.160	0.76	2.03	12.8±0.30	13.7	14.7
	14	41/0.254	1.14	2.41	16.2±0.30	8.59	9.24
	12	65/0.254	1.14	2.41	18.4±0.30	5.41	5.82

# 中国标准聚氯乙烯绝缘软线

## CHINA STANDARD PVC INSULATED FLEXIBLE CORD

### 60227IEC 52(RVV)

PVC Insulated PVC Sheathed Flexible Cords  
 PVC绝缘PVC护套软线  
 Rating:300V/300V 70°C  
 Standard:GB5023



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(mm²)	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
		24/0.20			3.2 ± 0.2 × 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

### 60227IEC 53(RVV)

PVC Insulated PVC Sheathed Flexible Cords  
 PVC绝缘PVC护套软线  
 Rating:300V/500V 70°C  
 Standard:GB5023



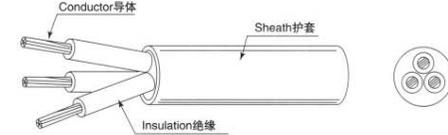
No. of conductor 导体芯数	Conductor 导体		Insulation thickness 绝缘厚度 (mm)	Sheath thickness 护套厚度 (mm)	Overall diameter 完成外径 (mm)	Max Conductor resistance at 20°C 20°C时导体电阻最大值 Ω/km	
	Normal area 标称面积(mm²)	Construction 结构(NO./mm)				Bare	Tinned
2	0.5	24/0.20	0.6	0.8	6.4 ± 0.2	26.0	26.7
		32/0.20			4.0 ± 0.2 × 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
		49/0.25	0.8	1.2	12.4 ± 0.3	7.98	8.21

# 日本标准聚氯乙烯绝缘软线

## JAPAN STANDARD PVC INSULATED FLEXIBLE CORD

### VCTF HVCTF

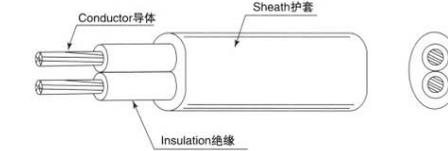
PVC Insulated PVC Sheathed Flexible Cords  
 PVC绝缘PVC护套软线  
 Rating:300V 60°C 75°C  
 Standard:JIS C 3306



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°C 20°C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	6.7 ± 0.2	25.1
	1.25	50/0.18	0.6	1.0	7.4 ± 0.2	15.1
	2.00	37/0.26	0.6	1.0	8.0 ± 0.2	9.79
3	0.75	30/0.18	0.6	1.0	7.0 ± 0.2	25.1
	1.25	50/0.18	0.6	1.0	7.8 ± 0.2	15.1
	2.00	37/0.26	0.6	1.0	8.5 ± 0.2	9.79
4	0.75	30/0.18	0.6	1.0	7.6 ± 0.2	25.1
	1.25	50/0.18	0.6	1.0	8.5 ± 0.2	15.1
	2.00	37/0.26	0.6	1.0	9.3 ± 0.2	9.79

### VCTFK HVCTFK

PVC Insulated Oval Flexible Cords  
 PVC绝缘扁软线  
 Rating:300V 60°C 75°C  
 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°C 20°C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	4.3 ± 0.1 × 6.6 ± 0.2	24.4
	1.25	50/0.18	0.6	1.0	4.7 ± 0.1 × 7.4 ± 0.2	14.7
	2.00	37/0.26	0.6	1.0	5.0 ± 0.1 × 8.0 ± 0.2	9.50

# 日本标准聚氯乙烯绝缘软线

## JAPAN STANDARD PVC INSULATED FLEXIBLE CORD

### VCT HVCT

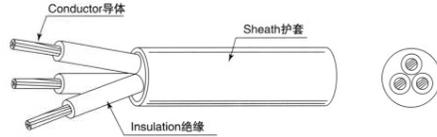


PVC Insulated PVC Sheathed Flexible Cords

PVC绝缘PVC护套软线

Rating:600V 60°C

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°C 20°C时导体电阻最大值 Ω/km
	Normal area 标称面积(mm <sup>2</sup> )	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

# 电子线

## HOOK-UP WIRES

### AWM 1007

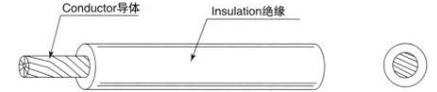


PVC Insulated Single Cords

PVC绝缘单芯线

Rating:300V 80°C

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°C 20°C时导体电阻最大值 Ω/km	
	Solid	Stranded			Solid	Stranded
24 线规	1/0.511	11/0.160	0.38	1.5±0.1	89.39	93.25
22	1/0.643	17/0.160	0.38	1.65±0.1	54.3	55.0
21	1/0.813	21/0.180	0.38	1.8±0.1	33.9	34.6
18	1/1.024	41/0.160	0.38	2.1±0.1	21.4	21.8
16	1/1.291	26/0.254	0.38	2.4±0.1	13.5	13.7

### AWM 1015

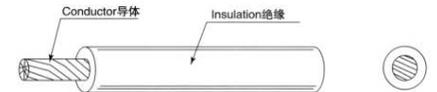


PVC Insulated Single Cords

PVC绝缘单芯线

Rating:600V 105°C

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°C 20°C时导体电阻最大值 Ω/km	
	Solid	Stranded			Solid	Stranded
24 线规	1/0.511	11/0.160	0.38	1.5±0.1	89.39	93.25
22	1/0.643	17/0.160	0.38	1.65±0.1	54.3	55.0
20	1/0.813	21/0.180	0.76	2.55±0.1	33.9	34.6
18	1/1.024	41/0.160	0.76	2.75±0.1	21.4	21.8
16	1/1.291	26/0.254	0.76	3.10±0.1	13.5	13.7
14	1/1.630	41/0.254	0.76	3.50±0.1	8.4	8.62
12	1/2.053	65/0.254	0.76	3.90±0.1	5.31	5.43
10	1/2.589	105/0.254	0.76	5.10±0.1	3.34	3.41

国际插头概况简图:

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 U.S.A	欧共体 Europe	欧共体 Europe	欧共体 Europe

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 Switzerland	意 大 利 Italy	英 国 Britain	英 国 Britain

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 Australia	澳大利亚 Australia	以色列 Israel		

上述简图列出了全世界的电源线插头一个概况,所列图形是关于工业国家电气系统的标准图形是非常精确可靠的。

This chart presents an overview of power supply systems throughout the world,

The configurations listed for the electrical systems of industrialized countries

are accurate and reliable.

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	美国萨亚群岛	A,B,D,L
Albania	安哥拉	C,D,E
Anguilla(U.K.)	(英属)安圭拉岛	G,L
Antigua		A,B,J
Argentina	阿根廷	B,C,L,K
Aruba		A,B,C,D,I
Australia	澳大利亚	K,L
Austria	奥地利	C,D
Azores(Port.)	亚述尔群岛	C,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
Cabpdoa	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
Equador	芬 兰	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
Guadelope		C,E
Guam	关 岛	A,B
Guatemala	危地马拉	A,B
Guinea	几内亚	C,E
Guinea-Bissau	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	玛丽亚岛	C,H
Israel	以 色 列	M
Italy	意 大 利	C,D,E,H
Ivory Coast	象牙海岸	A,B
Jamaica	牙 牙 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 利 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
Madagasger	马 达 加 斯 加	C,D
Madeira(Port.)	摩 第 尔 拉	J
Majorca		J
Malawi	马 拉 维	I
Malaysia	马 亚 西 亚	C,E
Maldives		C,D,J
Mali, Rep. of	马 里 共 和 国	C,E
Malta	马 尔 他	C
Martinique		C,I,J
Mauritania	毛 利 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 洛 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 凯 利 多 里 亚	A
New Zealand	新 西 兰	K,L
Nicaragua	尼 加 拉 瓜	I,J
Niger	尼 日 尔	L
Nigeria	尼 日 里 亚	A,B

COUNTRY	国 家	代 号 Configuration Code
Norfolk islands(Aust.)	诺福克岛	C,D
North Mariana islands(U.S.)	北马里亚纳群岛	
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
Rwandaa	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 里 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
Luia		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		
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