



FOUR TWO FOR GOOD AND ALL



power supply cord
manufacturer exporter

- Power Cords
- Power Strips
- AC Cable
- Wire Harness



COMPANY PROFILE

High Quality Manufacturing for World Market!

Established in March 1989 at Changhua, FOUR TWO ELECTRONICS CO., LTD. specializes in manufacturing high quality power cords, electrical wirings, extension cords, plugs, wire harness and accessories. The company motto is : Top Quality, High Efficiency, Sound Business Integrity, that is laid strong foundation for our company to be proud long-term business partners for both local and international clients.



► We Are Your Partners !

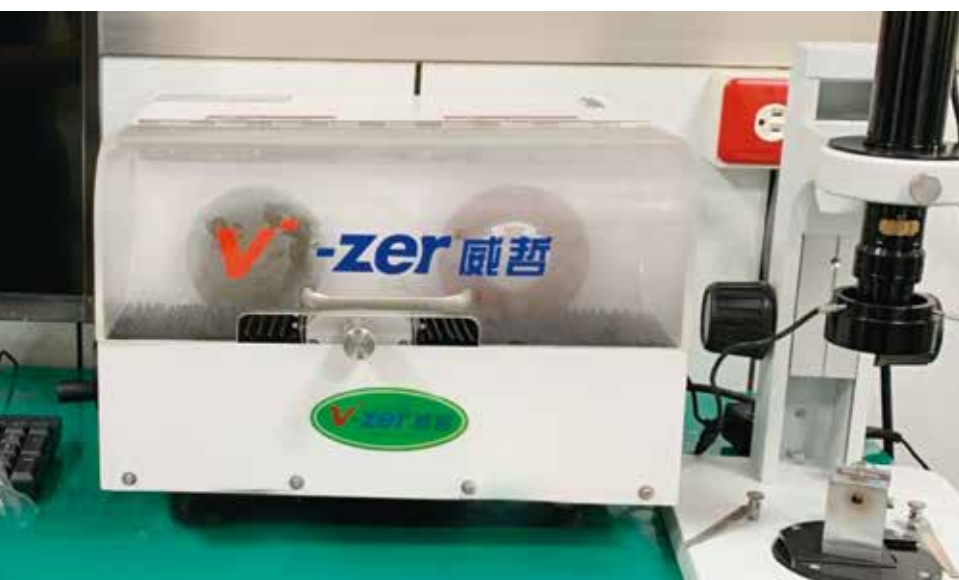
To cope with ever challenging business environment, we are always listening to our clients with care and attention. Make changes wherever necessary. Offer best possible prices whenever there is a competition. Finally, we have happy customers all over the world.





MACHINERY AND EQUIPMENT

We are to meet the diverse needs of innovation and change, to feedback to our supporting customers at a reasonable price with excellent quality.





► Cutting Edges Advantages!

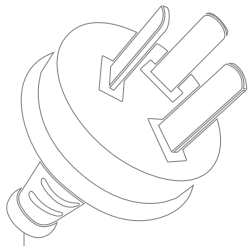
With more than 30 years manufacturing and sales experiences, we also excel in OEM and ODM production standardized by ISO9001 and furthermore environmental protection ISO-14001 in 2015. In the meantime, safety issue enjoy top priority that is daily routine in our own production factory facility, fully monitored and managed by FORTWO General Manager in line with world standards, giving our clients full satisfaction in the one-stop service business style.

► Reliability and Trustworthy

We carry stock for our clients making them more competitive in their business. Strategic business cooperation let us be both winners.

FOUR TWO ELECTRONICS CO., LTD. upholds positive attitude toward partnership and cooperation and believes in strongly that our products will generate immense value in many business ventures. Our commitment is the guarantee for your success ahead!





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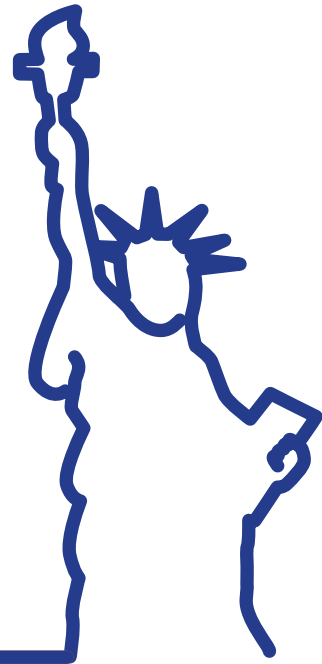
- 07 America / Canada
- 17 Australia / New Zealand
- 33 Argentina
- 32 Brazil
- 18 China
- 13 European
- 16 England
- 21 Japan
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- 33 Israel
- 34 Others
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America / Canada Series



Excellent quality
Fast deliveries
Environmental friendly products
Accept OEM ODM orders



AMERICA
CANADA 
SERIES

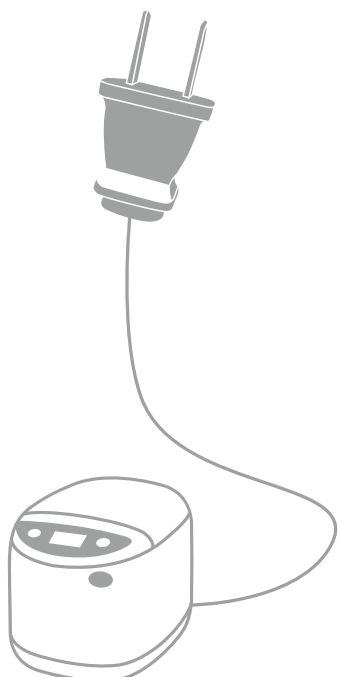
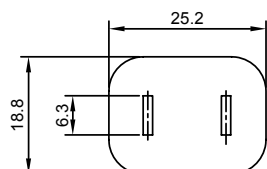




ST-101

Suitable wire

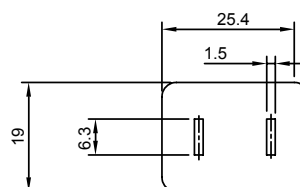
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SPT-1	18AWG	2C	10A	125V
SPT-1-R	18AWG	2C	10A	125V
NISPT-1	18AWG	2C	10A	125V
SPT-1-W	18AWG	2C	10A	125V
SPT-2-W	18AWG	2C	10A	125V
SPT-2	18AWG	2C	10A	125V
SPT-2-R	18AWG	2C	10A	125V
NISPT-2	18AWG	2C	10A	125V
HPN	18AWG	2C	10A	125V
HPN-R	18AWG	2C	10A	125V
SPT-3	18AWG	2C	10A	125V
SPT-3-R	18AWG	2C	10A	125V
HPN	17AWG	2C	12A	125V
HPN-R	17AWG	2C	12A	125V
SPT-2	16AWG	2C	13A	125V
SPT-2-R	16AWG	2C	13A	125V
NISPT-2	16AWG	2C	13A	125V
HPN	16AWG	2C	13A	125V
HPN-R	16AWG	2C	13A	125V
SPT-3	16AWG	2C	13A	125V
SPT-3-R	16AWG	2C	13A	125V
SPT-3	14AWG	2C	15A	125V
SPT-3-R	14AWG	2C	15A	125V



ST-102

Suitable wire

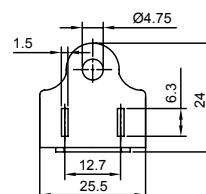
SVT/SVTO/SVTOO	18AWG	2C	10A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW	18AWG	2C	10A	125V
SJTW-R/SJTOW/ST/SJ/SJO	18AWG	2C	10A	125V
STO/SJOO/STOO/SJOW/STOW	18AWG	2C	10A	125V
SJOOW/STOOW/SJTOOW/STW	18AWG	2C	10A	125V
SVT/SVTO/SVTOO	17AWG	2C	12A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW/SJTW-R	16AWG	2C	13A	125V
SJTOW/ST/SJ/SJO/STO/SJOO/STOO/SJOW	16AWG	2C	13A	125V
STOW/SJOOW/STOOW/SVT/SVTO/SVTOO	16AWG	2C	13A	125V
STW/SJTOOW	16AWG	2C	13A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW/SJTW-R	14AWG	2C	15A	125V
SJTOW/ST/SJ/SJO/STO/SJOO/STOO	14AWG	2C	15A	125V
SJOW/STOW/SJOOW/STOOW/SJTOOW/STW	14AWG	2C	15A	125V



ST-201

Suitable wire

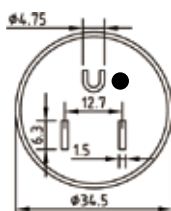
SPT-2/SPT-2-R/SPT-3/SPT-3-R	18AWG	3C	10A	125V
SVT/SVTO/SVTOO/SJT/SJT-R/SJTO	18AWG	3C	10A	125V
SJTOO/SJTW/SJTW-R/SJTOW/SJTOOW	18AWG	3C	10A	125V
ST/SJ/SJO/STO/SJOO/STOO/SJOW	18AWG	3C	10A	125V
STOW/SJOOW/STOOW/STW/SJTW-R	18AWG	3C	10A	125V
SVT/SVTO/SVTOO	17AWG	3C	12A	125V
SPT-2/SPT-2-R/SPT-3/SPT-3-R/SVT/SVTO/SVTOO	16AWG	3C	13A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW/SJTW-R	16AWG	3C	13A	125V
SJTOW/SJTOOW/ST/SJ/SJO/STO	16AWG	3C	13A	125V
SJOO/STOO/SJOW/STOW/SJOOW/STOOW/STW	16AWG	3C	13A	125V
SPT-3/SPT-3-R	14AWG	3C	15A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW/SJTW-R	14AWG	3C	15A	125V
SJTOW/SJTOOW/ST/SJ/SJO/STO	14AWG	3C	15A	125V
SJOO/STOO/SJOW/STOW/SJOOW/STOOW/STW	14AWG	3C	15A	125V



ST-205

Suitable wire

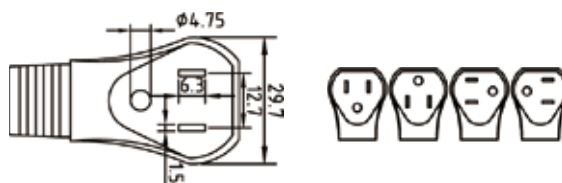
SJ(W)/SJO(W)	18AWG	3C	10A	125V
SJ(W)/SJO(W)	16AWG	3C	13A	125V
SJ(W)/SJO(W)	14AWG	3C	15A	125V
SJOO(W)/SJT(W)	18AWG	3C	10A	125V
SJOO(W)/SJT(W)	16AWG	3C	13A	125V
SJOO(W)/SJT(W)	14AWG	3C	15A	125V
SJTO(W)/SJTOO(W)	18AWG	3C	10A	125V
SJTO(W)/SJTOO(W)	16AWG	3C	13A	125V
SJTO(W)/SJTOO(W)	14AWG	3C	15A	125V



ST-212

Suitable wire

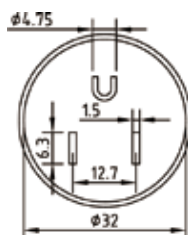
SPT-2/SPT-2-R/SPT-3/SPT-3-R	18AWG	3C	10A	125V
SVT/SVTO/SVTOO/SJT/SJT-R/SJTO	18AWG	3C	10A	125V
SJTOO/SJTW/SJTW-R/SJTOW/SJTOOW	18AWG	3C	10A	125V
ST/SJ/SJO/STO/SJOO/STOO/SJOW	18AWG	3C	10A	125V
STOW/SJOOW/STOOW/STW/HPN/HPN-R	18AWG	3C	10A	125V
SVT/SVTO/SVTOO	17AWG	3C	12A	125V
SPT-2/SPT-2-R/SPT-3/SPT-3-R/SVT/SVTO/SVTOO	16AWG	3C	13A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW/SJTW-R	16AWG	3C	13A	125V
SJTOW/SJTOOW/ST/SJ/SJO/STO/HPN/HPN-R	16AWG	3C	13A	125V
SJOO/STOO/SJOW/STOW/SJOOW/STOOW/STW	16AWG	3C	13A	125V
SPT-3/SPT-3-R	14AWG	3C	15A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW/SJTW-R	14AWG	3C	15A	125V
SJTOW/SJTOOW/ST/SJ/SJO/STO/HPN/HPN-R	14AWG	3C	15A	125V
SJOO/STOO/SJOW/STOW/SJOOW/STOOW/STW	14AWG	3C	15A	125V



ST-225

Suitable wire

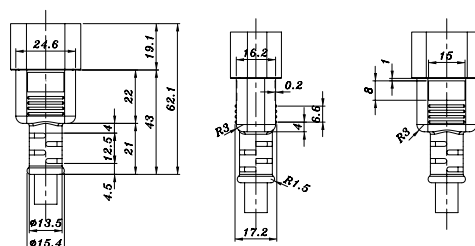
SJ(W)/SJO(W)	18AWG	3C	10A	125V
SJ(W)/SJO(W)	16AWG	3C	13A	125V
SJ(W)/SJO(W)	14AWG	3C	15A	125V
SJOO(W)/SJT(W)	18AWG	3C	10A	125V
SJOO(W)/SJT(W)	16AWG	3C	13A	125V
SJOO(W)/SJT(W)	14AWG	3C	15A	125V
SJTO(W)/SJTOO(W)	18AWG	3C	10A	125V
SJTO(W)/SJTOO(W)	16AWG	3C	13A	125V
SJTO(W)/SJTOO(W)	14AWG	3C	15A	125V



ST-505

Suitable wire

SPT-2/SVT/SVTO/SVTOO/SJT	18AWG	3C	10A	125V
SJT-R/SJTO/SJTOO/SJTW/SJTW-R	18AWG	3C	10A	125V
SJTOW/ST/SJ/SJO/STO/SJOO	18AWG	3C	10A	125V
STOO/SJTOOW/SJOW/STOW/SJOOW/STOOW/HPN/STW	18AWG	3C	10A	125V
SVT/SVTO/SVTOO	17AWG	3C	10A	125V
SPT-2/SVT/SVTOO/SJT	16AWG	3C	13A	125V
SJT-R/SJTO/SJTOO/SJTW/SJTW-R	16AWG	3C	13A	125V
SJTOW/ST/SJ/SJO/STO/SJOO/STOO/SJTOOW/SJOW	16AWG	3C	13A	125V
STOW/SJOOW/STOOW/HPN/SVTO/STW	16AWG	3C	13A	125V
SJT/SJT-R/SJTO/SJTOO/SJTW	14AWG	3C	15A	125V
SJTW-R/SJTOW/ST/SJ/SJO	14AWG	3C	15A	125V
STO/SJOO/STOO/SJTOOW	14AWG	3C	15A	125V
SJOW/STOW/SJOOW/STOOW/HPN/STW	14AWG	3C	15A	125V

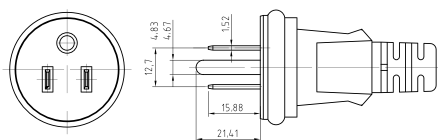




ST-251

Suitable wire

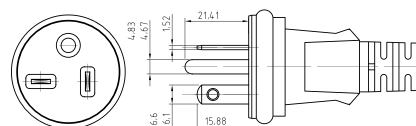
SPT-2	18AWG	3C	10A	125V
SPT-2	16AWG	3C	13A	125V
SPT-3	18AWG	3C	10A	125V
SPT-3	16AWG	3C	13A	125V
SPT-3	14AWG	3C	15A	125V
SPT-3	12AWG	3C	15A	125V
SJ/SJT(ST)/HPN	18AWG	3C	10A	125V
SJ/SJT(ST)/HPN	16AWG	3C	13A	125V
SJ/SJT(ST)/HPN	14AWG	3C	15A	125V
SJ/SJT(ST)/HPN	12AWG	3C	15A	125V



ST-252

Suitable wire

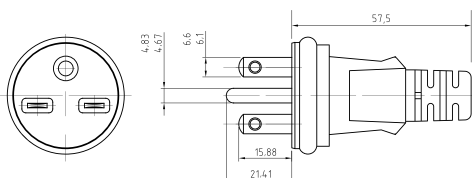
SPT-2	18AWG	3C	10A	125V
SPT-2	16AWG	3C	13A	125V
SPT-3	18AWG	3C	10A	125V
SPT-3	16AWG	3C	13A	125V
SPT-3	14AWG	3C	18A	125V
SPT-3	12AWG	3C	20A	125V
SJ/SJT(W)/SJTO(W)	18AWG	3C	10A	125V
SJ/SJT(W)/SJTO(W)	16AWG	3C	13A	125V
SJ/SJT(W)/SJTO(W)	14AWG	3C	18A	125V
SJ/SJT(W)/SJTO(W)	12AWG	3C	20A	125V
SJTOO(W)/ST/HPN	18AWG	3C	10A	125V
SJTOO(W)/ST/HPN	16AWG	3C	13A	125V
SJTOO(W)/ST/HPN	14AWG	3C	18A	125V
SJTOO(W)/ST/HPN	12AWG	3C	20A	125V



ST-261

Suitable wire

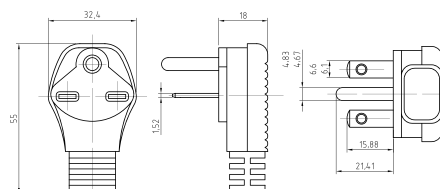
SPT-2	18AWG	3C	10A	250V
SPT-2	16AWG	3C	13A	250V
SPT-3	18AWG	3C	10A	250V
SPT-3	16AWG	3C	13A	250V
SPT-3	14AWG	3C	15A	250V
SPT-3	12AWG	3C	15A	250V
SJ/SJT(W)	18AWG	3C	10A	250V
SJ/SJT(W)	16AWG	3C	13A	250V
SJ/SJT(W)	14AWG	3C	15A	250V
SJ/SJT(W)	12AWG	3C	15A	250V
SJTO(W)/ST/HPN	18AWG	3C	10A	250V
SJTO(W)/ST/HPN	16AWG	3C	13A	250V
SJTO(W)/ST/HPN	14AWG	3C	15A	250V
SJTO(W)/ST/HPN	12AWG	3C	15A	250V



ST-261A

Suitable wire

SPT-2	18AWG	3C	10A	250V
SPT-2	16AWG	3C	13A	250V
SPT-3	18AWG	3C	10A	250V
SPT-3	16AWG	3C	13A	250V
SPT-3	14AWG	3C	15A	250V
SPT-3	12AWG	3C	15A	250V
SJ/SJT(W)	18AWG	3C	10A	250V
SJ/SJT(W)	16AWG	3C	13A	250V
SJ/SJT(W)	14AWG	3C	15A	250V
SJ/SJT(W)	12AWG	3C	15A	250V
SJTO(W)/ST/HPN	18AWG	3C	10A	250V
SJTO(W)/ST/HPN	16AWG	3C	13A	250V
SJTO(W)/ST/HPN	14AWG	3C	15A	250V
SJTO(W)/ST/HPN	12AWG	3C	15A	250V

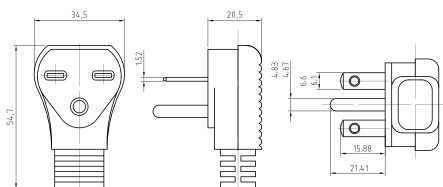




ST-261B

Suitable wire

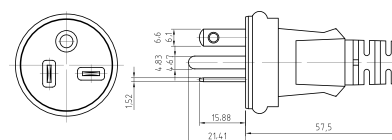
SPT-2	18AWG	3C	10A	250V
SPT-2	16AWG	3C	13A	250V
SPT-3	18AWG	3C	10A	250V
SPT-3	16AWG	3C	13A	250V
SPT-3	14AWG	3C	15A	250V
SPT-3	12AWG	3C	15A	250V
SJ/SJT(W)	18AWG	3C	10A	250V
SJ/SJT(W)	16AWG	3C	13A	250V
SJ/SJT(W)	14AWG	3C	15A	250V
SJ/SJT(W)	12AWG	3C	15A	250V
SJTO(W)/ST/HPN	18AWG	3C	10A	250V
SJTO(W)/ST/HPN	16AWG	3C	13A	250V
SJTO(W)/ST/HPN	14AWG	3C	15A	250V
SJTO(W)/ST/HPN	12AWG	3C	15A	250V



ST-262

Suitable wire

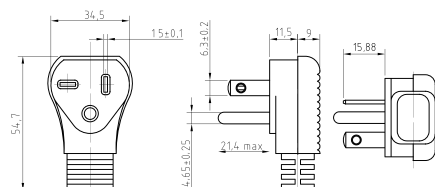
SPT-2	18AWG	3C	10A	250V
SPT-2	16AWG	3C	13A	250V
SPT-3	18AWG	3C	10A	250V
SPT-3	16AWG	3C	13A	250V
SPT-3	14AWG	3C	18A	250V
SPT-3	12AWG	3C	20A	250V
SJ/SJT(W)	18AWG	3C	10A	250V
SJ/SJT(W)	16AWG	3C	13A	250V
SJ/SJT(W)	14AWG	3C	18A	250V
SJ/SJT(W)	12AWG	3C	20A	250V
SJTO(W)/ST/HPN	18AWG	3C	10A	250V
SJTO(W)/ST/HPN	16AWG	3C	13A	250V
SJTO(W)/ST/HPN	14AWG	3C	18A	250V
SJTO(W)/ST/HPN	12AWG	3C	20A	250V



ST-262B

Suitable wire

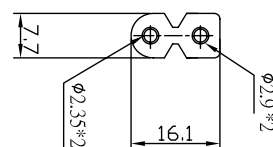
SPT-2	18AWG	3C	10A	250V
SPT-2	16AWG	3C	13A	250V
SPT-3	18AWG	3C	10A	250V
SPT-3	16AWG	3C	13A	250V
SPT-3	14AWG	3C	18A	250V
SPT-3	12AWG	3C	20A	250V
SJ/SJT(W)	18AWG	3C	10A	250V
SJ/SJT(W)	16AWG	3C	13A	250V
SJ/SJT(W)	14AWG	3C	18A	250V
SJ/SJT(W)	12AWG	3C	20A	250V
SJTO(W)/ST/HPN	18AWG	3C	10A	250V
SJTO(W)/ST/HPN	16AWG	3C	13A	250V
SJTO(W)/ST/HPN	14AWG	3C	18A	250V
SJTO(W)/ST/HPN	12AWG	3C	20A	250V



ST-507A

Suitable wire

SPT-1	18AWG	2C	7A	125V
SPT-2	18AWG	2C	7A	125V
NISPT-1	18AWG	2C	7A	125V
NISPT-2	18AWG	2C	7A	125V
SPT-2	16AWG	2C	10A	125V
NISPT-2	16AWG	2C	10A	125V



SVT/SVTO/SVTOO/SJT/SJT-R	18AWG	3C	10A	125V
SJTO/SJTOO/SJTW/SJTW-R/SJTOW	18AWG	3C	10A	125V
SJTOOW/ST/SJ/SJO/STO/SJO	18AWG	3C	10A	125V
STOO/SJOW/STOW/SJOOW/STOOW/STW/SPT-2/HPN	18AWG	3C	10A	125V
SVT/SVTO/SVTOO	17AWG	3C	10A	125V
SVT/SVTO/SVTOO/SJT/SJTW/SJTO/SJTOW	16AWG	3C	13A	125V
SJTOO/SJTOOW/ST/STW/STO/STOW/STOO/STOOW	16AWG	3C	13A	125V
SJ/SJO/SJOW/SJO/SJOOW/SPT-2/HPN	16AWG	3C	13A	125V
SJT-R/SJTW-R	16AWG	3C	13A	125V
SJT/SJTW/SJTO/SJTOW/SJTOO/SJTOOW/ST/STW/STO	14AWG	3C	15A	125V
STOW/STOO/STOOW/SJ/SJO/SJOW/SJO/SJOOW/HPN	14AWG	3C	15A	125V
SJT-R/SJTW-R	14AWG	3C	15A	125V



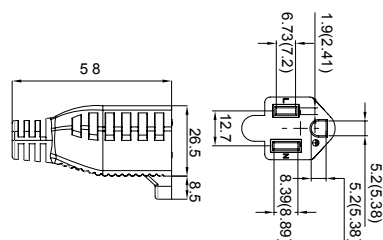
SPT-1	18AWG	2C	7A	125V
SPT-2	18AWG	2C	7A	125V
NISPT-1	18AWG	2C	7A	125V
NISPT-2	18AWG	2C	7A	125V
SPT-2	16AWG	2C	10A	125V
NISPT-2	16AWG	2C	10A	125V



SVT/SVTO/SVTOO/SJT/SJTW/SJTO/SJTOW	18AWG	3C	10A	125V
SJTOO/SJTOOW/ST/STW/STO/STOW/STOO	18AWG	3C	10A	125V
STOOW/SJ/SJO/SJOW/SJO/SJOOW	18AWG	3C	10A	125V
SJT-R/SJTW-R	18AWG	3C	10A	125V
SVT/SVTO/SVTOO	17AWG	3C	10A	125V
SVT/SVTO/SVTOO/SJT/SJTW/SJTO/SJTOW/SJTOO	16AWG	3C	13A	125V
SJTOOW/ST/STW/STO/STOW/STOO/STOOW/SJ	16AWG	3C	13A	125V
SJO/SJOW/SJO/SJOOW/SPT-2/HPN	16AWG	3C	13A	125V
SJT-R/SJTW-R	16AWG	3C	13A	125V
SJT/SJTW/SJTO/SJTOW/SJTOO/SJTOOW/ST	14AWG	3C	15A	125V
STW/STO/STOW/STOO/STOOW/SJ/SJO/SJOW	14AWG	3C	15A	125V
SJO/SJOW/HPN	14AWG	3C	15A	125V
SJT-R/SJTW-R	14AWG	3C	15A	125V



SPT-2	18AWG	3C	10A	125V
SPT-2	16AWG	3C	13A	125V
SVT/SVTO	18AWG	3C	10A	125V
SVTOO	18AWG	3C	10A	125V
SJ/SJO(W)	18AWG	3C	10A	125V
SJ/SJO(W)	16AWG	3C	13A	125V
SJ/SJO(W)	14AWG	3C	15A	125V
SJOO(W)SJTOO(W)	18AWG	3C	10A	125V
SJOO(W)SJTOO(W)	16AWG	3C	13A	125V
SJOO(W)SJTOO(W)	14AWG	3C	15A	125V
SJT(W)/SJTO(W)	18AWG	3C	10A	125V
SJT(W)/SJTO(W)	16AWG	3C	13A	125V
SJT(W)/SJTO(W)	14AWG	3C	15A	125V



European Series



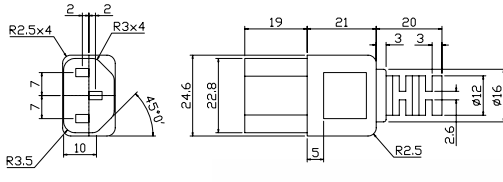
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ST-501

Suitable wire

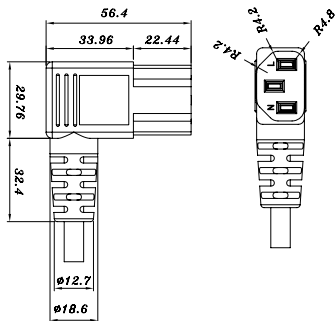
H05VV-F	0.75~1.5	3C	10A	250V
H05RR-F	0.75~1.0	3C	10A	250V
H05RN-F	0.75~1.0	3C	10A	250V



ST-502

Suitable wire

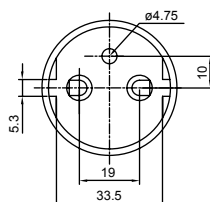
H05VV-F	0.75~1.5	3C	10A	250V
H05RR-F	0.75~1.0	3C	10A	250V
H05RN-F	0.75~1.0	3C	10A	250V



ST-508

Suitable wire

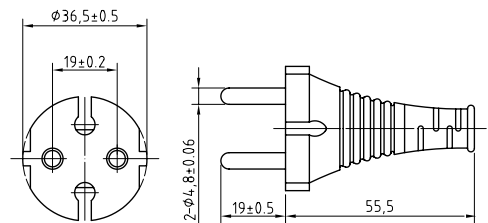
H03VV-F	0.75	3C	16A	250V
H05VV-F	0.75~1.5	3C	16A	250V
H05RR-F	0.75~1.5	3C	16A	250V
H05RN-F	0.75~1.0	3C	16A	250V



ST-332

Suitable wire

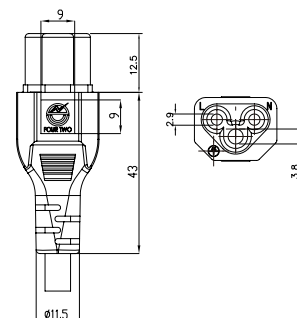
H03VV-F	0.75	2C	16A	250V
H03VVH2-F	0.75	2C	16A	250V
H05VV-F	0.75~1.5	2C	16A	250V
H05VVH2-F	0.75	2C	16A	250V
H05RR-F	0.75~1.5	2C	16A	250V
H05RN-F	0.75~1.0	2C	16A	250V
H07RN-F	1.0~1.5	2C	16A	250V



ST-535

Suitable wire

H03VV-F	0.75	3C	2.5A	250V
H05VV-F	0.75	3C	2.5A	250V
H05VV-F	1.0	3C	2.5A	250V



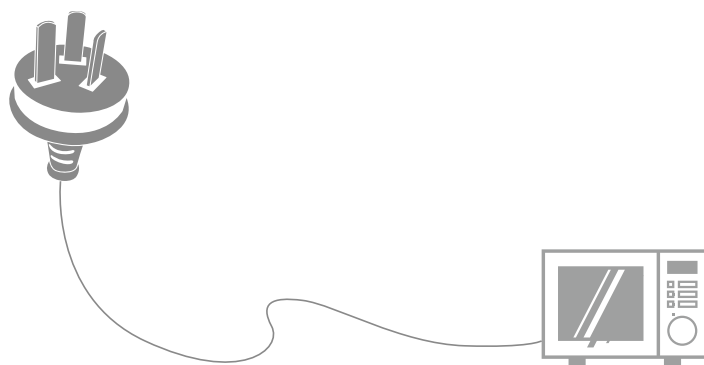
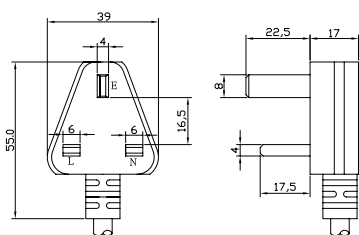


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ST-307

Suitable wire

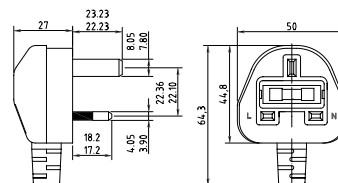
H03VVH2-F	0.75	2C	3A~13A	250V
H05VVH2-F	0.75	2C	3A~13A	250V
H03VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	1.0	2C/3C	3A~13A	250V
H05VV-F	1.5	2C/3C	3A~13A	250V
H05RR-F	0.75	2C/3C	3A~13A	250V
H05RR-F	1.0	2C/3C	3A~13A	250V
H05RR-F	1.5	2C/3C	3A~13A	250V
H05RN-F	0.75	2C/3C	3A~13A	250V
H05RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.5	2C/3C	3A~13A	250V



ST-308

Suitable wire

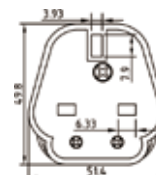
H03VVH2-F	0.75	2C	3A~13A	250V
H05VVH2-F	0.75	2C	3A~13A	250V
H03VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	1.0	2C/3C	3A~13A	250V
H05VV-F	1.5	2C/3C	3A~13A	250V
H05RR-F	0.75	2C/3C	3A~13A	250V
H05RR-F	1.0	2C/3C	3A~13A	250V
H05RR-F	1.5	2C/3C	3A~13A	250V
H05RN-F	0.75	2C/3C	3A~13A	250V
H05RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.5	2C/3C	3A~13A	250V



ST-309

Suitable wire

H03VVH2-F	0.75	2C	3A~13A	250V
H05VVH2-F	0.75	2C	3A~13A	250V
H03VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	1.0	2C/3C	3A~13A	250V
H05VV-F	1.5	2C/3C	3A~13A	250V
H05RR-F	0.75	2C/3C	3A~13A	250V
H05RR-F	1.0	2C/3C	3A~13A	250V
H05RR-F	1.5	2C/3C	3A~13A	250V
H05RN-F	0.75	2C/3C	3A~13A	250V
H05RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.5	2C/3C	3A~13A	250V



Australia / New Zealand Series



Excellent quality
Fast deliveries
Environmental friendly products
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ST-303

Suitable wire

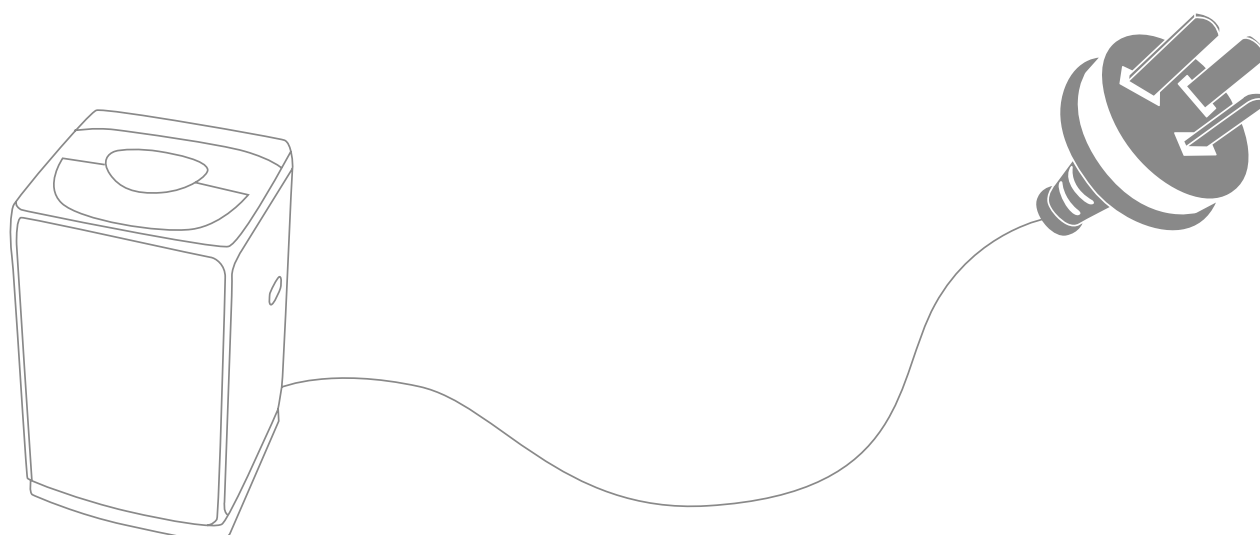
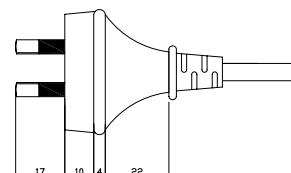
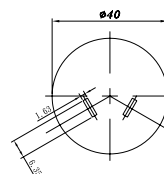
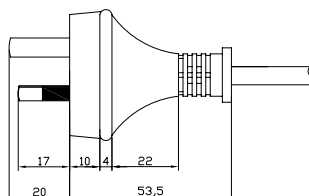
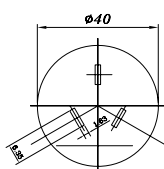
H03VV-F	0.75	3C	7.5A	250V
H05VV-F	0.75	3C	7.5A	250V
H05VV-F	1.0	3C	10A	250V
H05VV-F	1.5	3C	15A	250V
H05RR-F	0.75	3C	7.5A	250V
H05RR-F	1.0	3C	10A	250V
H05RN-F	0.75	3C	7.5A	250V
H05RN-F	1.0	3C	10A	250V



ST-304

Suitable wire

H03VVH2-F	0.75	2C	7.5A	250V
H05VVH2-F	0.75	2C	7.5A	250V
H03VV-F	0.75	2C	7.5A	250V
H05VV-F	0.75	2C	7.5A	250V
H05VV-F	1.0	2C	10A	250V
H05RR-F	0.75	2C	7.5A	250V
H05RR-F	1.0	2C	10A	250V
H05RN-F	0.75	2C	7.5A	250V
H05RN-F	1.0	2C	10A	250V



China Series



Excellent quality
Fast deliveries
Environmental friendly products
Accept OEM ODM orders

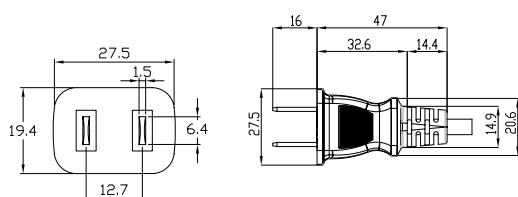




ST-401

Suitable wire

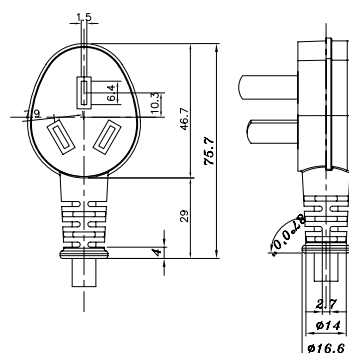
RVV 扁 (60227 IEC52)	0.75	2C	6/10A	250V
RVV 扁 (60227 IEC53)	0.75	2C	6/10A	250V
RVV (60227 IEC52)	0.75	2C	6/10A	250V
RVV (60227 IEC53)	0.75~1.0	2C	6/10A	250V



ST-402

Suitable wire

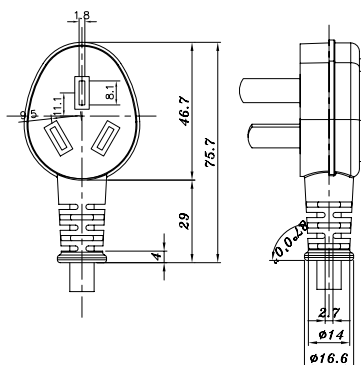
RVV (60227 IEC52)	0.75	3C	10A	250V
RVV (60227 IEC53)	0.75~1.5	3C	10A	250V



ST-403

Suitable wire

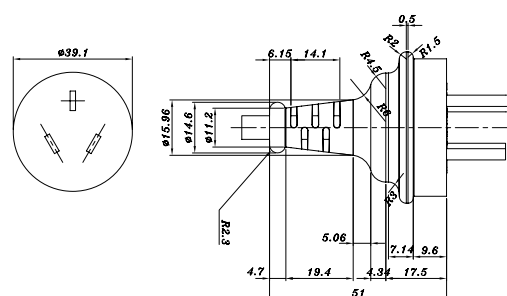
RVV (60227 IEC53)	1.5	3C	16A	250V
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ST-404

Suitable wire

RVV (60227 IEC52)	0.75	3C	10A	250V
RVV (60227 IEC53)	0.75~1.5	3C	10A	250V

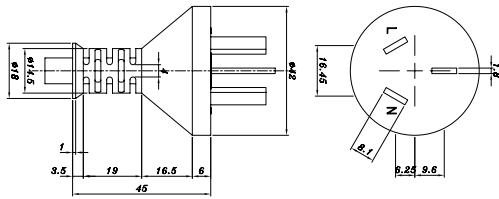




ST-405

Suitable wire

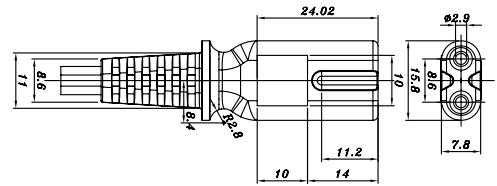
RVV (60227 IEC53)	1.5	3C	16A	250V
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ST-507

Suitable wire

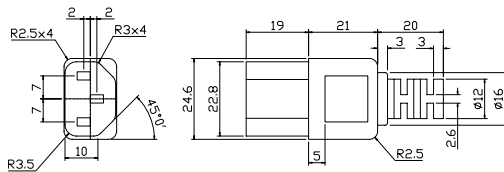
RVV 扁 (60227 IEC52)	0.75	2C	2.5A	250V
RVV 扁 (60227 IEC53)	0.75	2C	2.5A	250V



ST-501

Suitable wire

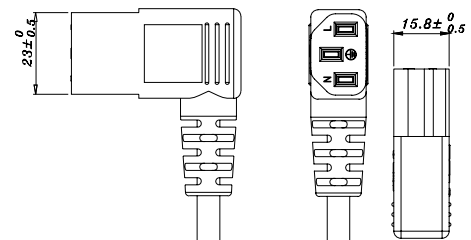
RVV (60227 IEC53)	0.75~1.0	3C	10A	250V
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ST-502

Suitable wire

RVV (60227 IEC53)	0.75~1.0	3C	10A	250V
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Japan Series



Excellent quality
Fast deliveries
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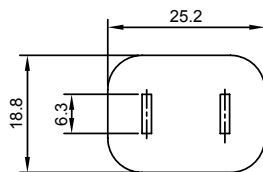




ST-101

Suitable wire

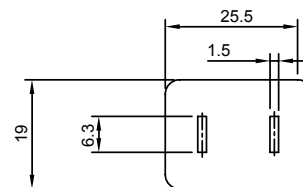
VFF/HVFF	0.75	2C	7A	125V
VFF/HVFF	1.25	2C	12A	125V
VFF/HVFF	2	2C	15A	125V
HHFF	0.75	2C	7A	125V
HHFF	1.25	2C	12A	125V
HHFF	2	2C	15A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V
VCTFK/HVCTFK	1.25	2C	12A	125V
VCTFK/HVCTFK	2	2C	15A	125V



ST-102

Suitable wire

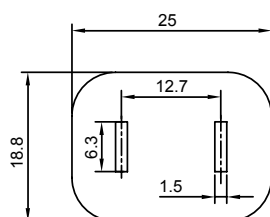
VCTF/HVCTF	0.75	2C	7A	125V
VCTF/HVCTF	1.25	2C	12A	125V
VCTF/HVCTF	2.0	2C	15A	125V
VCT/HVCT	0.75	2C	7A	125V
VCT/HVCT	1.25	2C	12A	125V
VCT/HVCT	2.0	2C	15A	125V
PNCTF	0.75	2C	7A	125V
PNCTF	1.25	2C	12A	125V
PNCTF	2.0	2C	15A	125V



ST-103

Suitable wire

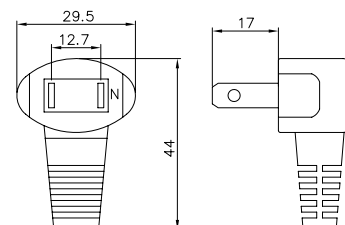
VCTF/HVCTF	0.75	3C	7A	125V
VCTF/HVCTF	1.25	3C	12A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	0.75	3C	7A	125V
VCT/HVCT	1.25	3C	12A	125V
VCT/HVCT	2.0	3C	15A	125V
PNCTF	0.75	3C	7A	125V
PNCTF	1.25	3C	12A	125V
PNCTF	2.0	3C	15A	125V



ST-106

Suitable wire

VFF/HVFF	0.75	2C	7A	125V
VFF/HVFF	1.25	2C	12A	125V
VFF/HVFF	2.0	2C	15A	125V
HHFF	0.75	2C	7A	125V
HHFF	1.25	2C	12A	125V
HHFF	2.0	2C	15A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V
VCTFK/HVCTFK	1.25	2C	12A	125V
VCTFK/HVCTFK	2.0	2C	15A	125V
VCTF/HVCTF	0.75	2C	7A	125V
VCTF/HVCTF	1.25	2C	12A	125V
VCTF/HVCTF	2.0	2C	15A	125V
PNCTF	0.75	2C	7A	125V
PNCTF	1.25	2C	12A	125V
PNCTF	2.0	2C	15A	125V

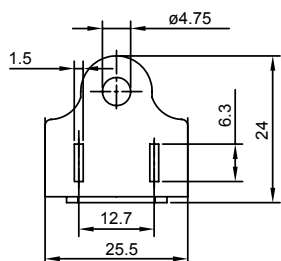




ST-201

Suitable wire

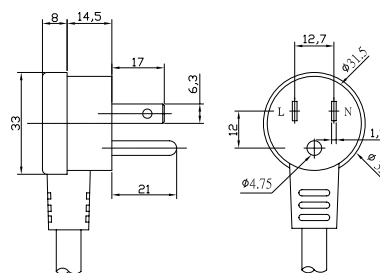
VCTF/HVCTF	0.75	3C	7A	125V
VCTF/HVCTF	1.25	3C	12A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	0.75	3C	7A	125V
VCT/HVCT	1.25	3C	12A	125V
VCT/HVCT	2.0	3C	15A	125V
PNCTF	0.75	3C	7A	125V
PNCTF	1.25	3C	12A	125V
PNCTF	2.0	3C	15A	125V



ST-211

Suitable wire

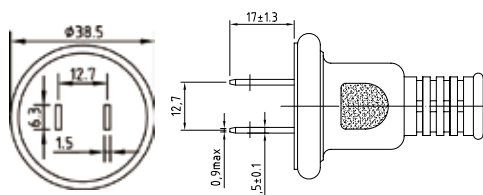
VCTF/HVCTF	0.75	3C	7A	125V
VCTF/HVCTF	1.25	3C	12A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	0.75	3C	7A	125V
VCT/HVCT	1.25	3C	12A	125V
VCT/HVCT	2.0	3C	15A	125V
PNCTF	0.75	3C	7A	125V
PNCTF	1.25	3C	12A	125V
PNCTF	2.0	3C	15A	125V



ST-823

Suitable wire

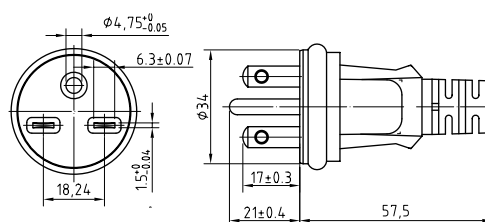
(H)VCTF/VCT	0.75	2C	7A	125V
(H)VCTF/VCT	1.25	2C	12A	125V
(H)VCTF/VCT	2.0	2C	15A	125V
PNCTF	0.75	2C	7A	125V
PNCTF	1.25	2C	12A	125V
PNCTF	2.0	2C	15A	125V



ST-834

Suitable wire

(H)VCTF	0.75	3C	7A	250V
(H)VCTF	1.25	3C	12A	250V
(H)VCTF	2.0	3C	15A	250V
PNCTF	0.75	3C	7A	250V
PNCTF	1.25	3C	12A	250V
PNCTF	2.0	3C	15A	250V

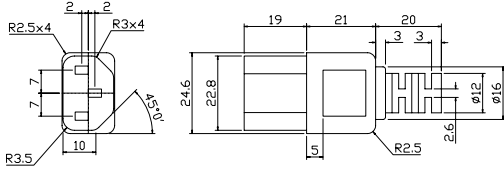


ST-501



Suitable wire

VCTF/HVCTF	0.75	3C	7A	125V
VCTF/HVCTF	1.25	3C	12A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	0.75	3C	7A	125V
VCT/HVCT	1.25	3C	12A	125V
VCT/HVCT	2.0	3C	15A	125V
PNCTF	0.75	3C	7A	125V
PNCTF	1.25	3C	12A	125V
PNCTF	2.0	3C	15A	125V

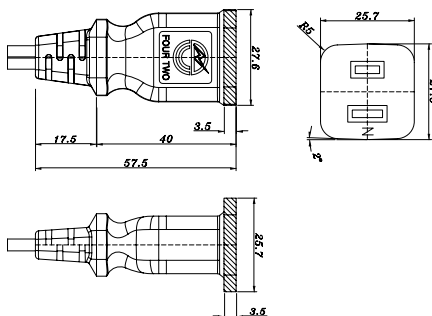


ST-503



Suitable wire

VFF/HVFF	0.75	2C	7A	125V
VFF/HVFF	1.25	2C	12A	125V
VFF/HVFF	2.0	2C	15A	125V
HHFF	0.75	2C	7A	125V
HHFF	1.25	2C	12A	125V
HHFF	2.0	2C	15A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V
VCTFK/HVCTFK	1.25	2C	12A	125V
VCTFK/HVCTFK	2.0	2C	15A	125V

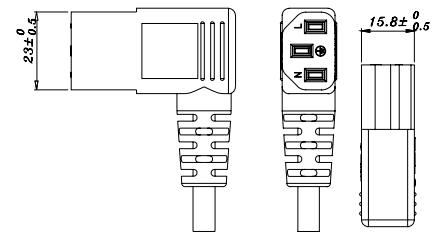


ST-502



Suitable wire

VCTF/HVCTF	0.75	3C	7A	125V
VCTF/HVCTF	1.25	3C	12A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	0.75	3C	7A	125V
VCT/HVCT	1.25	3C	12A	125V
VCT/HVCT	2.0	3C	15A	125V
PNCTF	0.75	3C	7A	125V
PNCTF	1.25	3C	12A	125V
PNCTF	2.0	3C	15A	125V

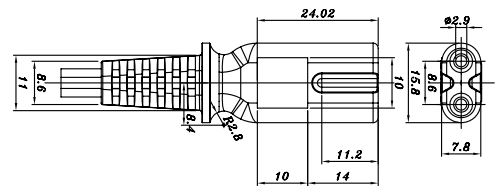


ST-507



Suitable wire

VFF/HVFF	0.75	2C	7A	125V
HFFF	0.75	2C	7A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V

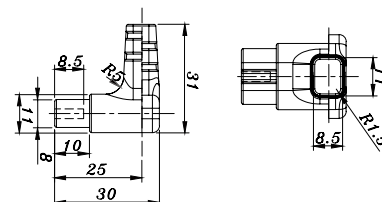


ST-507C



Suitable wire

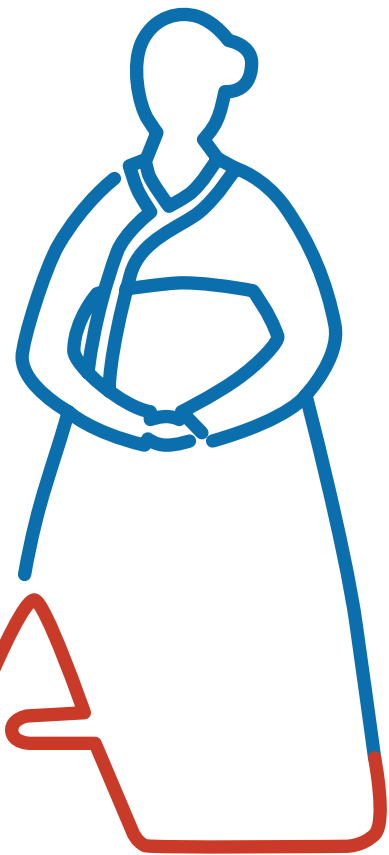
VFF/HVFF	0.75	2C	7A	125V
HFFF	0.75	2C	7A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V



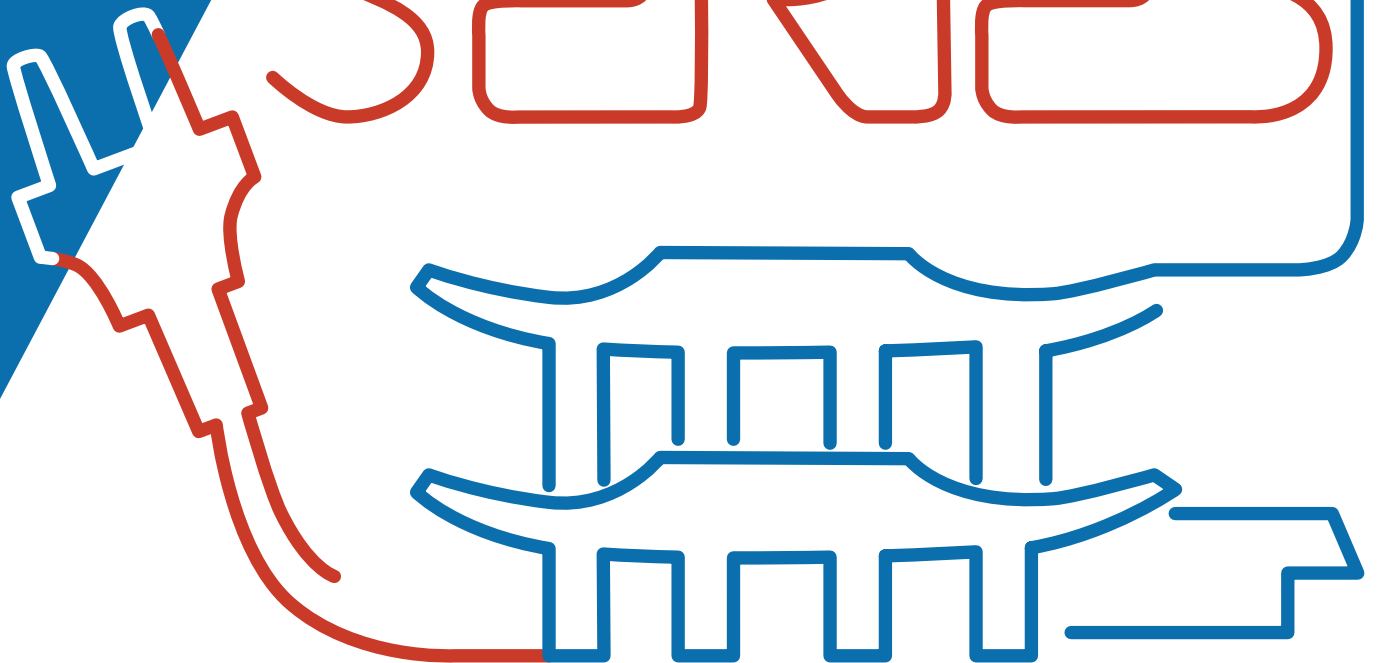
Korea Series



Excellent quality
Fast deliveries
Environmental friendly products
Accept OEM ODM orders



KOREA SERIES

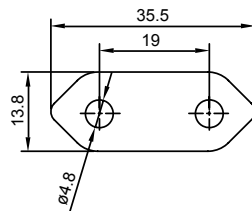




ST-207

Suitable wire

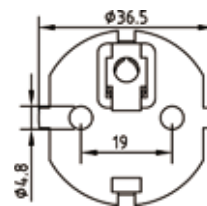
H03VVH2-F	0.5	2C	2.5A	250V
H03VVH2-F	0.75	2C	2.5A	250V
H03VV-F	0.75	2C	2.5A	250V
H05VV-F	0.75	2C	2.5A	250V
H05VVH2-F	0.75	2C	2.5A	250V



ST-301

Suitable wire

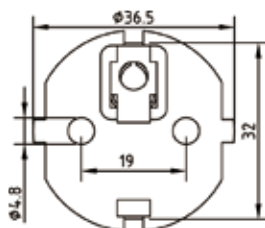
H03VV-F	0.75	3C	16A	250V
H05VV-F	0.75~1.5	3C	16A	250V



ST-302

Suitable wire

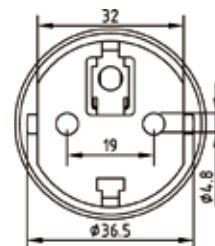
H03VV-F	0.75	3C	16A	250V
H05VV-F	0.75/1.0/1.5	3C	16A	250V



ST-424

Suitable wire

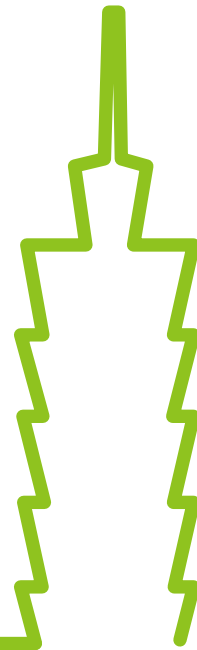
H05RN-F	0.75~1.0	3C	16A	250V
H07RN-F	1.0~1.5	3C	16A	250V



Taiwan Series



Excellent quality
Fast deliveries
Environmental friendly products
Accept OEM ODM orders



TAIWAN SERIES

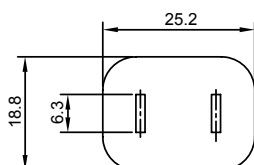




ST-101

Suitable wire

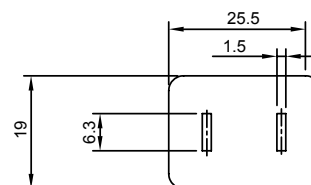
VFF/HVFF	0.75	2C	7A	125V
VFF/HVFF	1.25	2C	11A	125V
VFF/HVFF	2	2C	15A	125V
NNFF	0.75	2C	7A	125V
NNFF	1.25	2C	11A	125V
NNFF	2	2C	15A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V
VCTFK/HVCTFK	1.25	2C	11A	125V
VCTFK/HVCTFK	2	2C	15A	125V



ST-102

Suitable wire

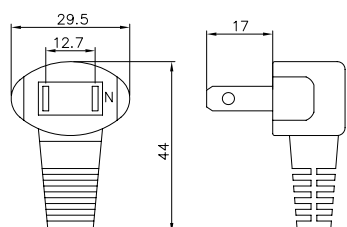
VCTF/HVCTF	0.75	2C	7A	125V
VCTF/HVCTF	1.25	2C	11A	125V
VCTF/HVCTF	2.0	2C	15A	125V
VCT/HVCT	0.75	2C	7A	125V
VCT/HVCT	1.25	2C	11A	125V
VCT/HVCT	2.0	2C	15A	125V
PNCTF	0.75	2C	7A	125V
PNCTF	1.25	2C	11A	125V
PNCTF	2.0	2C	15A	125V



ST-106

Suitable wire

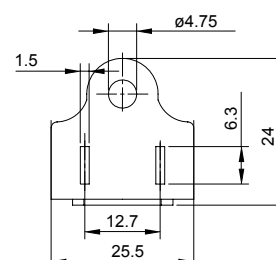
VFF/HVFF	0.75	2C	7A	125V
VFF/HVFF	1.25	2C	11A	125V
VFF/HVFF	2.0	2C	15A	125V
NNFF	0.75	2C	7A	125V
NNFF	1.25	2C	11A	125V
NNFF	2.0	2C	15A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V
VCTFK/HVCTFK	1.25	2C	11A	125V
VCTFK/HVCTFK	2.0	2C	15A	125V
VCTF/HVCTF	0.75	2C	7A	125V
VCTF/HVCTF	1.25	2C	11A	125V
VCTF/HVCTF	2.0	2C	15A	125V
PNCTF	0.75	2C	7A	125V
PNCTF	1.25	2C	11A	125V
PNCTF	2.0	2C	15A	125V



ST-201

Suitable wire

VCTF/HVCTF	0.75	3C	7A	125V
VCTF/HVCTF	1.25	3C	11A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	0.75	3C	7A	125V
VCT/HVCT	1.25	3C	11A	125V
VCT/HVCT	2.0	3C	15A	125V
PNCTF	0.75	3C	7A	125V
PNCTF	1.25	3C	11A	125V
PNCTF	2.0	3C	15A	125V



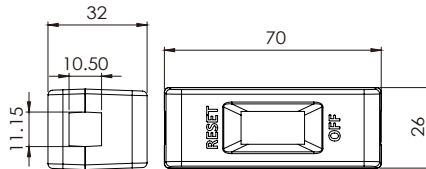
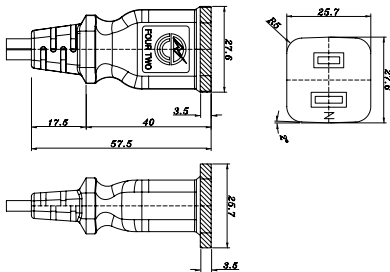


Overcurrent Protector

ST-503

Suitable wire

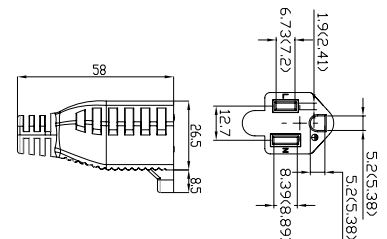
VFF/HVFF	0.75	2C	7A	125V
VFF/HVFF	1.25	2C	11A	125V
VFF/HVFF	2.0	2C	15A	125V
NNFF	0.75	2C	7A	125V
NNFF	1.25	2C	11A	125V
NNFF	2.0	2C	15A	125V
VCTFK/HVCTFK	0.75	2C	7A	125V
VCTFK/HVCTFK	1.25	2C	11A	125V
VCTFK/HVCTFK	2.0	2C	15A	125V



ST-601

Suitable wire

VCTF/HVCTF	1.25	3C	11A	125V
VCTF/HVCTF	2.0	3C	15A	125V
VCT/HVCT	1.25	3C	11A	125V
VCT/HVCT	2.0	3C	15A	125V



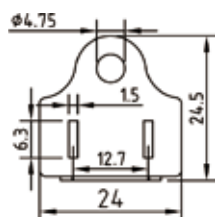
Saudi Arabia Series



ST-425

Suitable wire

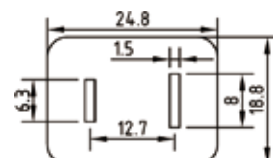
H03VV-F	0.75	3C	15A	127V
H03RT-H	0.75/1.0	3C	15A	127V
H05VV-F	0.75/1.0/1.5	3C	15A	127V
H05RR-F	0.75/1.0/1.5	3C	15A	127V
H05RN-F	0.75/1.0	3C	15A	127V
H07RN-F	1.0/1.5	3C	15A	127V



ST-426

Suitable wire

H03VV-F	0.75	2C	15A	127V
H03VVH2	0.75	2C	15A	127V
H03RT-H	0.75/1.0	2C	15A	127V
H05VV-F	0.75/1.0/1.5	2C	15A	127V
H05VVH2	0.75	2C	15A	127V
H05RR-F	0.75/1.0/1.5	2C	15A	127V
H05RN-F	0.75/1.0	2C	15A	127V
H07RN-F	1.0/1.5	2C	15A	127V



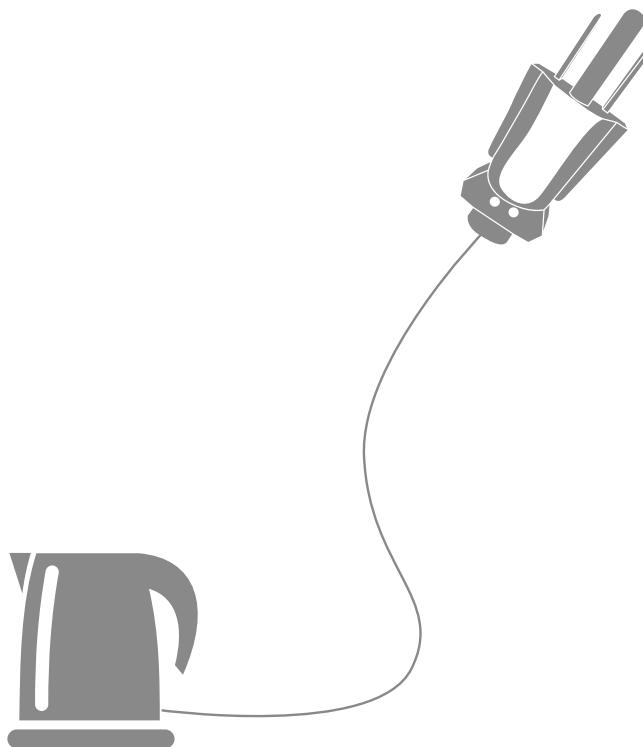
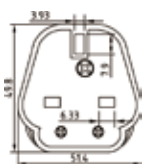
Saudi Arabia Series



ST-309

Suitable wire

H03VVH2-F	0.75	2C	3A~13A	250V
H05VVH2-F	0.75	2C	3A~13A	250V
H03VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	1.0	2C/3C	3A~13A	250V
H05VV-F	1.5	2C/3C	3A~13A	250V
H05RR-F	0.75	2C/3C	3A~13A	250V
H05RR-F	1.0	2C/3C	3A~13A	250V
H05RR-F	1.5	2C/3C	3A~13A	250V
H05RN-F	0.75	2C/3C	3A~13A	250V
H05RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.5	2C/3C	3A~13A	250V



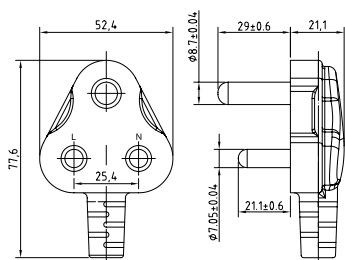
South Africa Series



ST-417

Suitable wire

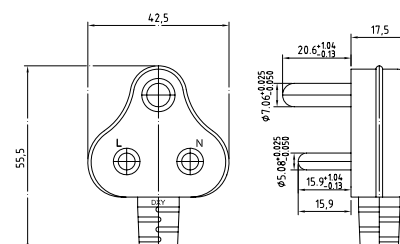
H03VV-F	0.75	2C	16A	250V
H03VVH2-F	0.75	2C	16A	250V
H05VV-F	0.75~1.5	2C	16A	250V
H05VVH2-F	0.75	2C	16A	250V
H03VV-F	0.75	3C	16A	250V
H05VV-F	0.75~1.5	3C	16A	250V
H05RN-F	0.75~1.0	2C	16A	250V
H05RN-F	0.75~1.0	3C	16A	250V
H05RR-F	0.75~1.0	2C	16A	250V
H05RR-F	0.75~1.0	3C	16A	250V



ST-421

Suitable wire

H03VV-F	0.75	2C	5A	250V
H03VVH2-F	0.75	2C	5A	250V
H05VV-F	0.75~1.5	2C	5A	250V
H05VVH2-F	0.75	2C	5A	250V
H03VV-F	0.75	3C	5A	250V
H05VV-F	0.75~1.0	3C	5A	250V
H05RN-F	0.75~1.0	2C	5A	250V
H05RN-F	0.75~1.0	3C	5A	250V
H05RR-F	0.75~1.0	2C	5A	250V
H05RR-F	0.75~1.0	3C	5A	250V



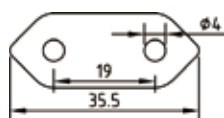
Brazil Series



ST-203

Suitable wire

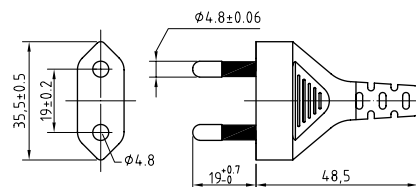
H03VV-F	0.5~0.75	2C	2.5~10A	250V
H03VVH2-F	0.5~0.75	2C	2.5~10A	250V
H05VV-F	0.75~1.0	2C	2.5~10A	250V
H05VVH2-F	0.75	2C	2.5~10A	250V
H05RR-F	0.75	2C	2.5~10A	250V
H05RN-F	0.75~1.0	2C	2.5~10A	250V
H03RT-H	0.75	2C	2.5~10A	250V
CSP	0.75~1.0	2C	2.5~10A	250V



ST-414

Suitable wire

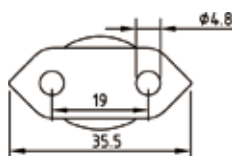
H03VV-F	0.75	2C	10~12A	250V
H03VVH2-F	0.75	2C	10~12A	250V
H05VV-F	0.75~1.0	2C	10~12A	250V
H05VVH2-F	0.75	2C	10~12A	250V
H05RR-F	0.75~1.0	2C	10~12A	250V
H05RN-F	0.75~1.0	2C	10~12A	250V
H03RT-H	0.75~1.0	2C	10~12A	250V
CSP	0.75~1.0	2C	10~12A	250V



ST-414A

Suitable wire

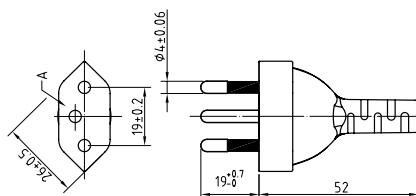
H05VV-F	1.5~2.5	2C	12~20A	250V
H05RR-F	2.5	2C	12~20A	250V
H07RN-F	1.0~1.5	2C	12~20A	250V
CSP	1.5	2C	12~20A	250V



ST-415

Suitable wire

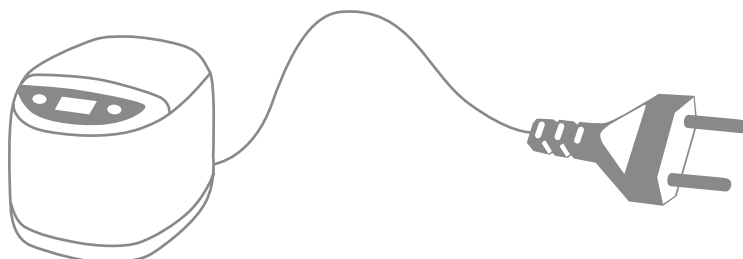
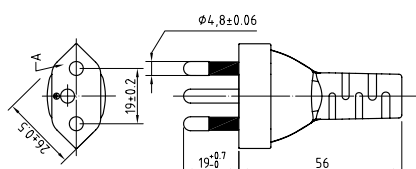
H03VV-F	0.5~0.75	3C	2.5~10A	250V
H05VV-F	0.75~1.0	3C	2.5~10A	250V
H05RR-F	0.75~1.0	3C	2.5~10A	250V
H05RN-F	0.75~1.0	3C	2.5~10A	250V
H03RT-H	0.75~1.0	3C	2.5~10A	250V



ST-416

Suitable wire

H05VV-F	1.5~2.5	3C	16~20A	250V
H05RR-F	1.5	3C	16A	250V
H07RN-F	1.5~2.5	3C	16~20A	250V



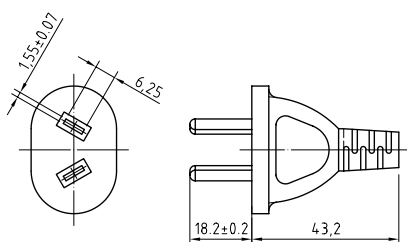
Argentina Series



ST-406

Suitable wire

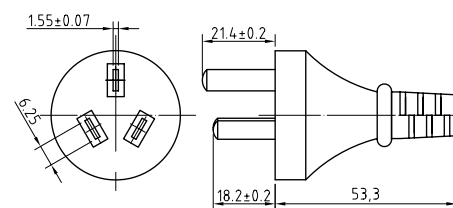
H03VV-F	0.75	2C	10A	250V
H03VVH2-F	0.75	2C	10A	250V
H05VV-F	0.75~1.0	2C	10A	250V
H05VVH2-F	0.75	2C	10A	250V
H05RN-F	0.75~1.0	2C	10A	250V



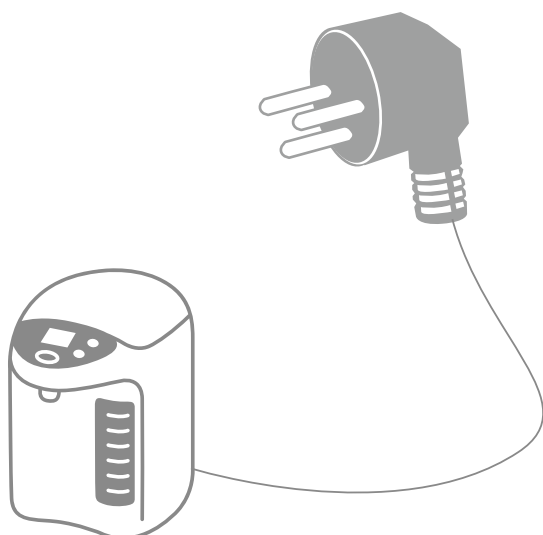
ST-407

Suitable wire

H03VV-F	0.75	3C	10A	250V
H03RT-H	0.75~1.0	3C	10A	250V
H05VV-F	0.75~1.5	3C	10A	250V
H05RN-F	0.75~1.5	3C	10A	250V



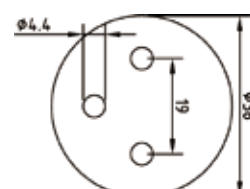
Israel Series



ST-605

Suitable wire

H03VV-F	0.75	3C	16A	250V
H05VV-F	0.75~1.5	3C	16A	250V
H05RR-F	0.75~1.5	3C	16A	250V



Others Series

Excellent quality

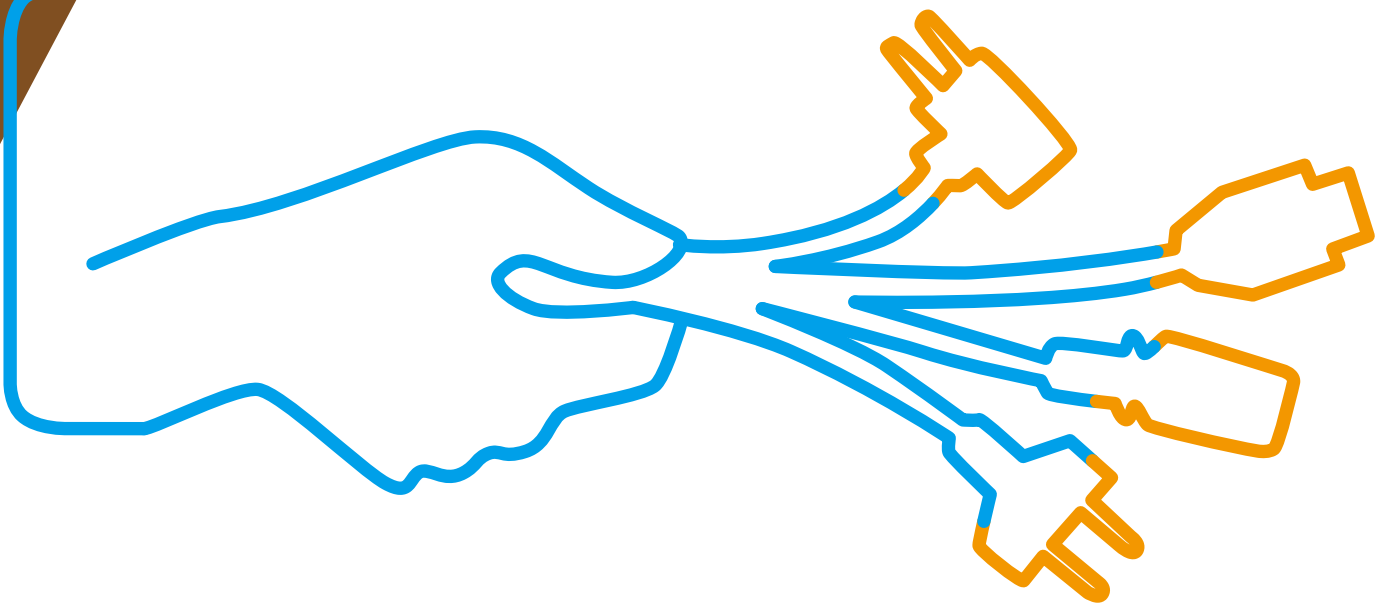
Fast deliveries

Environmental friendly products

Accept OEM ODM orders



OTHERS SERIES

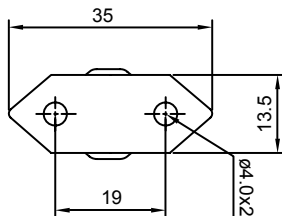




ST-104A

Suitable wire

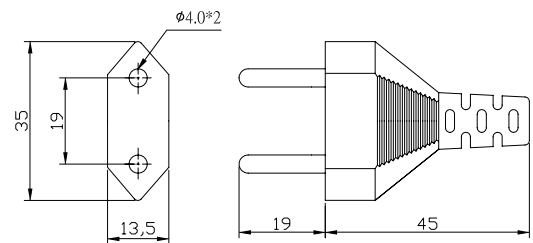
SPT-1	20Awg	2C	2.5A	250V
SPT-1	18Awg	2C	2.5A	250V
SPT-2	18/2C	2C	2.5A	250V
H03WH2-F	0.5	2C	2.5A	250V
H03WH2-F	0.75	2C	2.5A	250V



ST-104B

Suitable wire

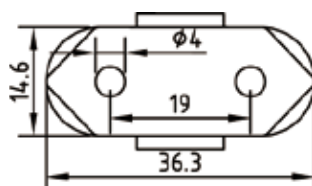
SPT-1	20Awg	2C	10A	250V
SPT-1	18Awg	2C	10A	250V
SPT-2	18/2C	2C	10A	250V
H03WH2-F	0.5	2C	10A	250V
H03WH2-F	0.75	2C	10A	250V



ST-213

Suitable wire

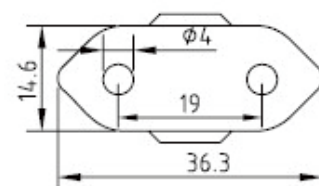
H03VV-F	0.75	3C	10A	250V
H05VV-F	0.75~1.0	3C	10A	250V
(H)VCTF	0.75~1.25	3C	10A	250V



ST-214C

Suitable wire

H03VV-F	0.75	2C	10A	250V
H05VV-F	0.75~1.0	2C	10A	250V
H03RT-H	0.75~1.0	2C	10A	250V
H05RR-F	0.75~1.0	2C	10A	250V
H05RN-F	0.75~1.0	2C	10A	250V

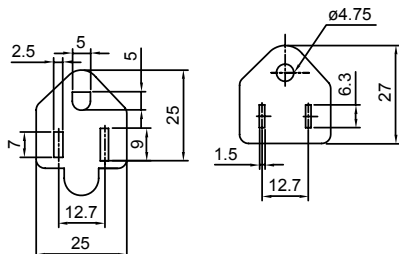


Others Series

ST-226

Suitable wire

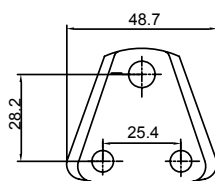
SJ/SJO(W)	18AWG	3C	10A	150V
SJ/SJO(W)	16AWG	3C	13A	150V
SJ/SJO(W)	14AWG	3C	15A	150V
SJOO(W)/SJT(W)	18AWG	3C	10A	150V
SJOO(W)/SJT(W)	16AWG	3C	13A	150V
SJOO(W)/SJT(W)	14AWG	3C	15A	150V
SJTO(W)/SJTOO(W)	18AWG	3C	10A	150V
SJTO(W)/SJTOO(W)	16AWG	3C	13A	150V
SJTO(W)/SJTOO(W)	14AWG	3C	15A	150V



ST-306

Suitable wire

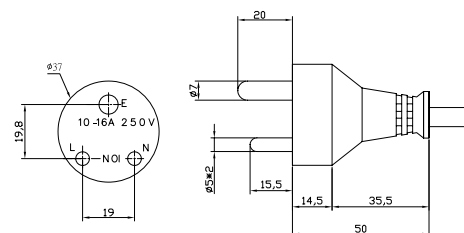
H03VV-F	0.75	2C	10A	250V
H03VVH2-F	0.75	2C	10A	250V
H05VV-F	0.75~1.5	2C	10~15A	250V
H05VVH2-F	0.75	2C	10A	250V
H03VV-F	0.75	3C	10A	250V
H05VV-F	0.75~1.5	3C	10~15A	250V
H05RN-F	0.75~1.0	2C	10~15A	250V
H05RN-F	0.75~1.0	3C	10~15A	250V
H05RR-F	0.75~1.0	2C	10~15A	250V
H05RR-F	0.75~1.0	3C	10~15A	250V



ST-305

Suitable wire

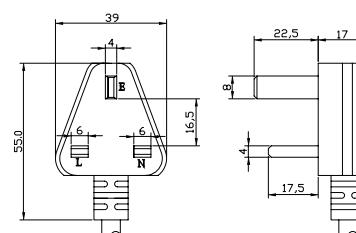
H03VV-F	0.75	3C	10~16A	250V
H05VV-F	0.75~1.5	3C	10~16A	250V



ST-307

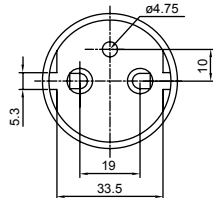
Suitable wire

H03VVH2-F	0.75	2C	3A~13A	250V
H05VVH2-F	0.75	2C	3A~13A	250V
H03VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	0.75	2C/3C	3A~13A	250V
H05VV-F	1.0	2C/3C	3A~13A	250V
H05VV-F	1.5	2C/3C	3A~13A	250V
H05RR-F	0.75	2C/3C	3A~13A	250V
H05RR-F	1.0	2C/3C	3A~13A	250V
H05RR-F	1.5	2C/3C	3A~13A	250V
H05RN-F	0.75	2C/3C	3A~13A	250V
H05RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.0	2C/3C	3A~13A	250V
H07RN-F	1.5	2C/3C	3A~13A	250V



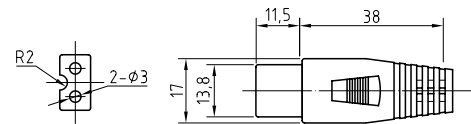
ST-508

Suitable wire



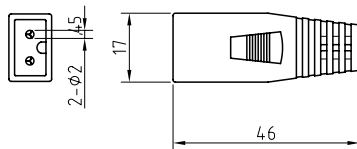
ST-509

Suitable wire



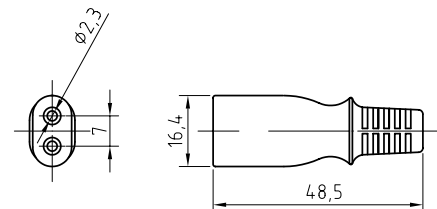
ST-510

Suitable wire



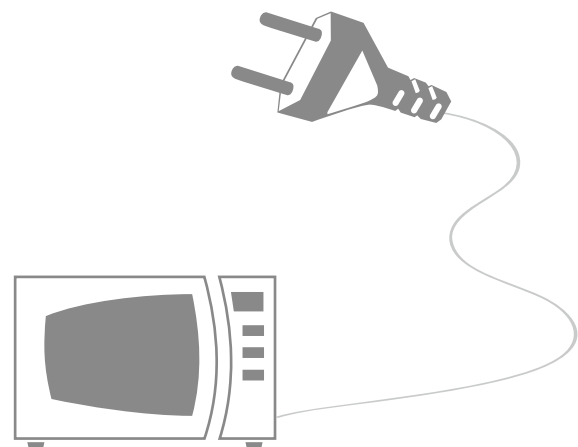
ST-531

Suitable wire



ST-501B

Suitable wire

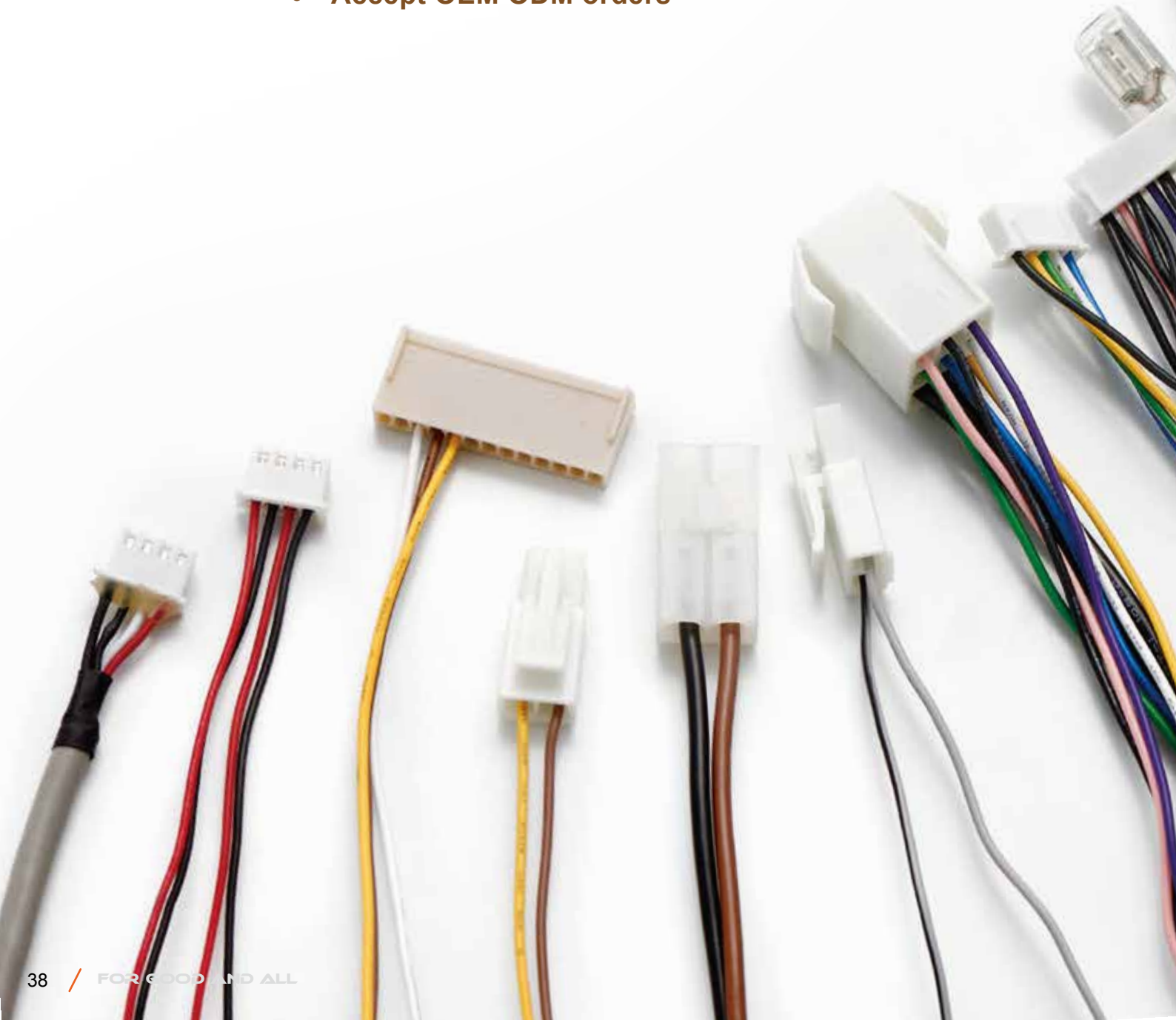


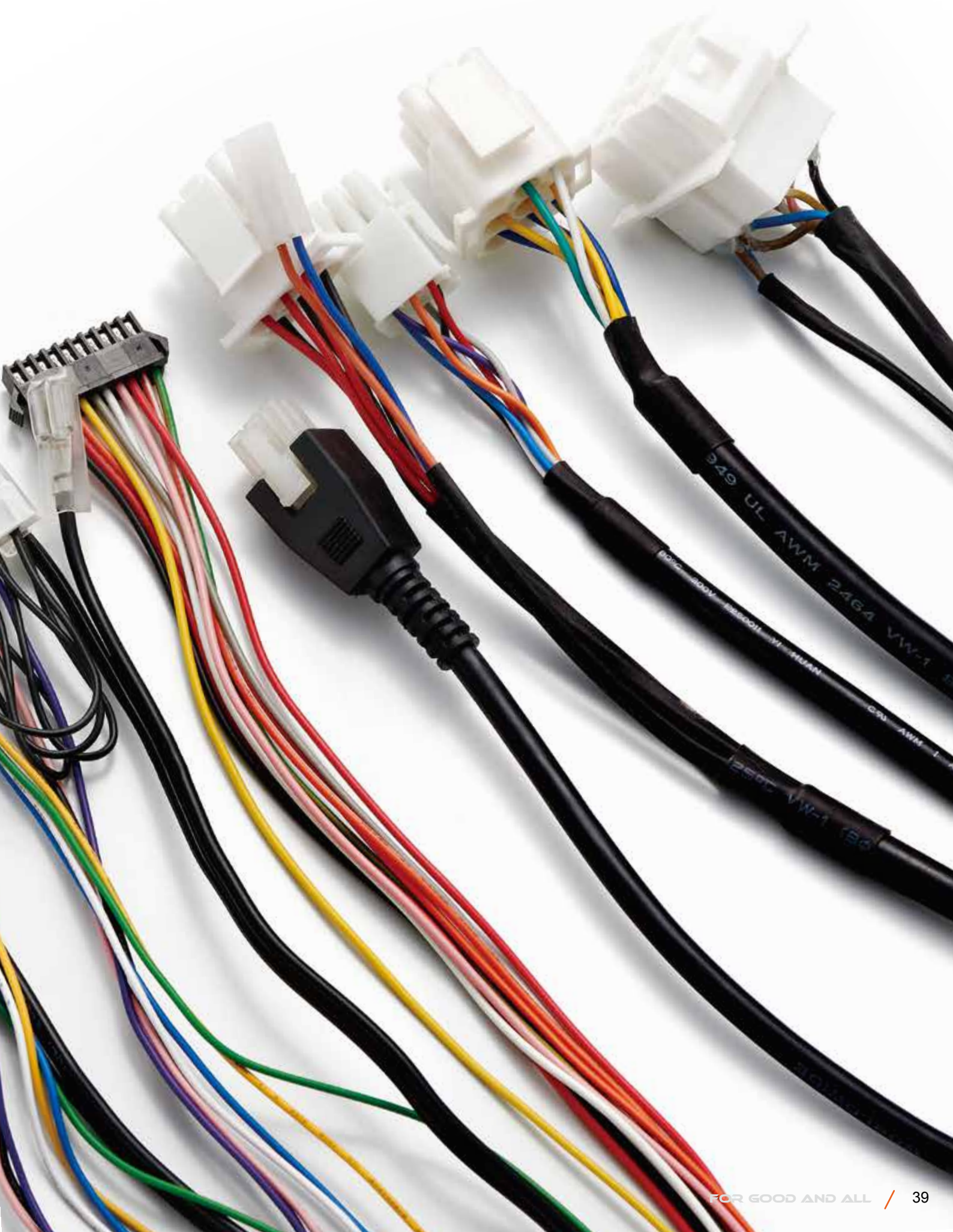
WH

WIRE HARNESS

A better connection with more reliability

- Excellent quality
- Fast deliveries
- Environmental friendly products
- Accept OEM ODM orders





DC

Available for varied special specification DC plugs.
Custom specification is possible upon request.

- **Excellent quality**
- **Fast deliveries**
- **Environmental friendly products**
- **Accept OEM ODM orders**





SR

- Excellent quality
- Fast deliveries
- Environmental friendly products
- Accept OEM ODM orders



STRAIN RELIEF

Strain relief are available in all common types, colors. Custom-Made SR to your specification can also be supplied.

SPT



Product Description:

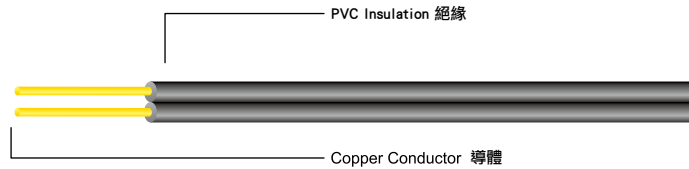
1. Conductor: Stranded bare copper
2. Insulation: Color coded PVC

Characteristics:

1. Rated Temperature: 60°C or 105°C
2. Rated Voltage: 300Volt
3. Passes UL VW-1& CSA Ft2 flame test

Applications:

1. SPT-1 & SPT-2: For TVs, radio and small light duty appliances.
2. SPT-3: For heavy-duty appliances, especially for refrigerators and air conditioners.
3. UL20288: For lighting fixtures.



UL style & CSA type	Conductor		NO. of Core 線心數	Insulation Thickness 絕緣厚度	Overall Diameter 完全外徑	Approval
	AWG 導線	No./mm 線數 / 線徑		mm	mm	
SPT-1	18	41/0.160	2C	0.76	2.75x5.40	V
			3C		2.8x7.8	
SPT-2	18	41/0.160	2C	1.14	3.4x6.8	V
	16	65/0.160			3.7x7.4	
	18	41/0.160	3C		3.65x8.5	
	16	65/0.160			3.9x9.0	
SPT-3	18	41/0.160	2C	1.52	4.40x8.70	V
	16	65/0.160			4.5x9.1	
	14	41/0.254		2.03	6.00x10.80	
	12	65/0.254		2.41	7.40x14.00	
	10	104/0.254	3C	2.79	9.10x18.20	
	18	41/0.160		1.52	4.3x9.8	
	16	65/0.160			4.65x11	
	14	41/0.254		2.03	6.0x14.5	
	12	65/0.254		2.41	7.0x15.4	
	10	104/0.254		2.79	9.10x18.80	
UL20288	18	41/0.160	2C	1.02	3.25x5.80	V

NISPT

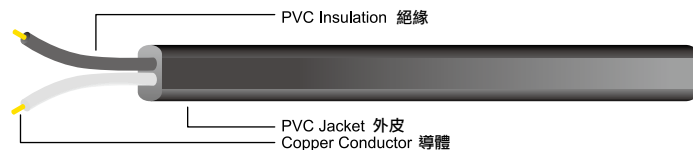


Product Description:

1. Conductor: Stranded bare copper
2. Insulation: Color coded PVC
3. Jacket: Color coded PVC

Characteristics:

1. Rated Temperature: 60°C or 105°C
2. Rated Voltage: 300Volt
3. Passes UL VW-1& CSA Ft2 flame test



UL style & CSA type	Conductor		NO. of Core 線心數	Insulation Thickness 絕緣厚度	Jacket Thickness 被覆厚度	Overall Diameter 完全外徑	Approval	
	AWG 導線	No./mm 線數 / 線徑		mm	mm	mm		
NISPT-1	18	41/0.160	2C	0.44	0.42	3.1x5.3	V	
			3C			2.90x7.90		
NISPT-2	18	41/0.160	2C	0.76	0.45	3.5x6.8	V	
	16	65/0.160				3.9x7.45		
	18	41/0.160	3C			3.60x10.10		
	16	65/0.160				3.90x11.00		

HPN

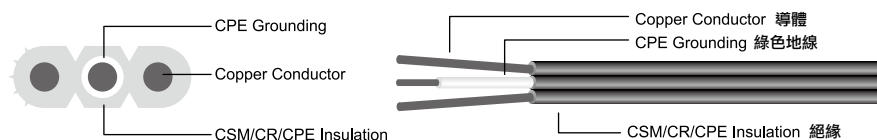


Product Description:

1. Rated Voltage: 300Volt
2. Rated Temperature: 90°C/ 105°C
3. Passes UL VW-1/FTI/CSA Ft2 flame test
4. Bare stranded copper conductor
5. Insulation with CSM/CPE or CR

Applications:

Suitable for indoor electrical.



Type 型號	Conductor 導線		Insulation 絕緣體	Green Grounding Cord 綠色地線			NO. of Core 線心數	Overall Diameter 完全外徑 mm	Approval
	AWG 線號	Construction No./mm 結構	Nom. Thick. (mm) 厚度	Nom. Thick. (mm) 厚度	Min. Thick. (mm) 厚度				
NISPT-2	16	65/0.16	1.14	-	-		2C	3.9±0.15x7.8±0.2	V
	18	41/0.16	1.14	-	-		2C	3.6±0.15x7.2±0.2	V
	16	65/0.16	1.14	0.38	0.33		2C	3.9±0.15x10±0.2	V
	18	41/0.16	1.14	0.38	0.33		2C	3.6±0.15x9.0±0.2	V

Wire Specification

SVT



Unshielded Type

Product Description:

1. Conductor: Stranded bare copper
2. Insulation: Color coded PVC
3. Warp: Paper tape with filler
4. Jacket: Color coded PVC

Characteristics:

1. Rated temperature: 60°C or 105°C
2. Rated Voltage: 300Volt
3. Passes UL VW-1 vertical flame test

Applications:

For light duty portable tools, mixers or vacuum cleaner.

Shielded Type

Product Description:

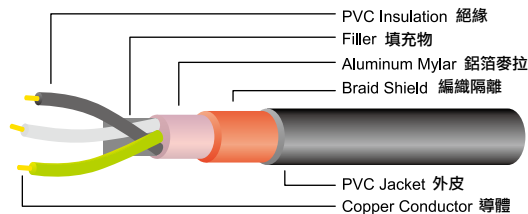
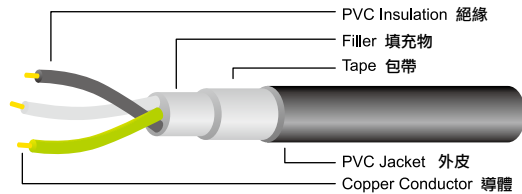
1. Conductor: Stranded bare copper
2. Insulation: Color coded PVC
3. Shielded: Aluminum/ Mylar foil only or with overall braid of bare copper
4. Jacket: Color coded PVC

Characteristics:

1. Rated temperature: 60°C or 105°C
2. Rated Voltage: 300Volt
3. Passes UL VW-1 vertical flame test

Applications:

For power supply of computer to eliminate EMI and RFI



UL style & CSA type	Conductor 導線		Insulation Thickness 絕緣厚度 (mm)	Braid Shield 編織隔離 (mm)	Jacket Thickness 被覆厚度 (mm)	Overall Diameter 完全外徑 (mm)	Approval
	AWG 線號	No./mm 線數 / 線徑					
SVT (unshielded) 無遮蔽型	18x2C	41/0.160	0.38	-	0.76	5.90±0.10	V
	18x2C	41/0.160		-		6.30±0.10	
SVT (shielded) 鋁遮蔽型	18x3C	41/0.160	0.38	-	0.76	6.30±0.10	V
	18x2C	41/0.160		-		5.90±0.10	
SVT (shielded) 銅網遮蔽型	18x3C	41/0.160	0.38	16/8/0.12	0.76	7.20±0.15	V

SJT / SJTO / SJTW / SJTOW / SJTOOW (Unshielded type)



Product Description:

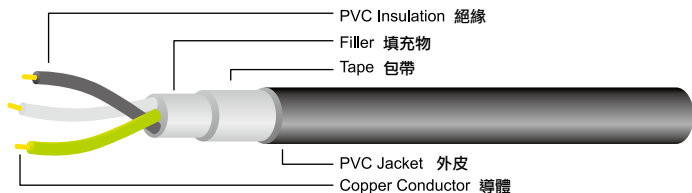
1. Conductor: Stranded bare copper
2. Insulation: color coded PVC
3. Warp: paper tape with filler
4. Jacket: color coded PVC

Characteristics:

1. Rated temperature: 60°C or 105°C
2. Rated Voltage: 300Volt
3. Passes UL VW-1 vertical flame test
4. Oil-resistant type SJTO is available
5. Outdoor-use cord type SJTW is available
6. Passes -40°C cold bend test and water resistant
7. Passes CSA cold bend test

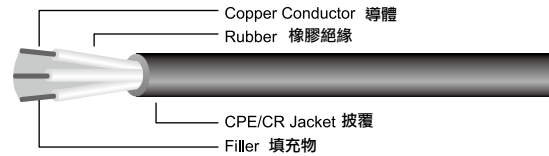
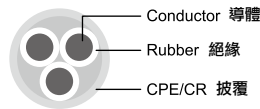
Applications:

For portable hand tools, washing machines, polishers, sanders, vibrators, light fixtures, dish washers, medical equipment and office machines.



UL style & CSA type	Conductor 導線		Insulation Thickness 絕緣厚度 (mm)	Braid Shield 編織隔離 (mm)	Jacket Thickness 被覆厚度 (mm)	Overall Diameter 完全外徑 (mm)	Approval
	AWG 線號	No./mm 線數 / 線徑					
SJT *SJTO SJTW *SJTOW SJTOOW (unshielded) 無遮蔽型	18x2C	41/0.160	0.38	-	0.76	7.30±0.15	V
	16x2C	26/0.254		-		7.80±0.15	
	14x2C	41/0.254		-		8.60±0.15	
	12x2C	65/0.254		-	1.14	9.90±0.15	
	10x2C	65/0.320	1.14	-	1.52	13.70±0.20	
	18x3C	41/0.160	0.76	-	0.76	7.80±0.15	
	16x3C	26/0.254		-		8.40±0.15	
	14x3C	41/0.254		-		9.20±0.15	
	12x3C	65/0.254		-	1.14	10.80±0.15	
	10x3C	105/0.254	1.14	-	1.52	14.40±0.20	
ST STW STOW	18x2C	16/0.160	0.76	-	1.52	8.50±0.15	V
	16x2C	26/0.254		-		9.30±0.15	
	14x3C	41/0.254	1.14	-	2.03	11.0±0.15	
	12x2C	65/0.254		-	2.41	14.5±0.15	
	10x2C	105/0.320		-		16.5±0.20	
	18x3C	16/0.160	0.76	-	1.52	8.60±0.15	
	16x3C	26/0.254		-		9.80±0.15	
	14x3C	41/0.254	1.14	-	2.03	11.50±0.15	
	12x3C	65/0.254		-		15.0±0.15	
	10x3C	105/0.254		-	2.41	17.40±0.20	

SJ / SJO / SJOW / SJOOW



Product Description:

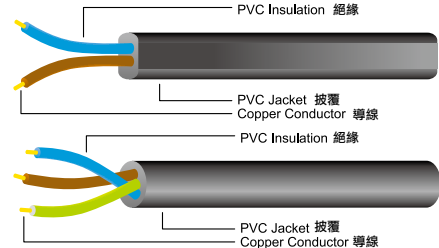
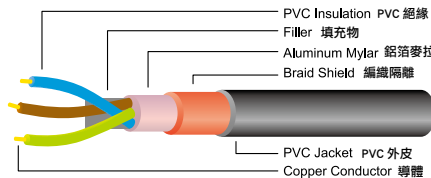
- Operating temperature: 60°C/75°C/90°C/105°C
- Rated voltage: 300V
- Test voltage: 2000V
- Bare stranded copper conductor
- Rubber insulation
- CPE or CR jacket

Applications:

SJ-Non oil resistant hard service cords.
SJ-SJO SJOW-oil resistant hard service cords.

Type 型號	Conductor 導線		Insulation 絕緣體		Jacket 被覆體		Overall Diameter 完全外徑 (mm)			Approval
	AWG 線號	Construction No. (mm) 結構	Nom. Thick. (mm) 厚度 Average 平均	Nom. Thick. (mm) 厚度 Min. 最小	Nom. Thick. (mm) 厚度 Min. 最小	Nom. Thick. (mm) 厚度 Min. 最小	2C	3C	4C	
SJ SJO SJOW SJOOW	18	41/0.16	0.76	0.69	0.76	0.61	7.11-8.0	7.62-8.51	8.26-9.27	V
	17	53/0.16	0.76	0.69	0.76	0.61	7.37-8.26	7.87-8.76	8.64-9.65	V
	16	26/0.26	0.76	0.69	0.76	0.61	7.75-8.64	8.26-9.14	8.89-10.03	V
	14	41/0.26	0.76	0.69	0.76	0.61	8.51-9.52	9.14-10.03	9.91-11.05	V
	12	65/0.26	0.76	0.69	1.14	0.91	10.29-11.56	10.8-12.06	11.81-13.21	V
	10	104/0.26	1.14	1.02	1.2	1.22	13.72-15.37	14.35-16.13	15.88-17.78	V

H03VVH2-F / H05VVH2-F / VDE H03VV-F / H05 VV-F



Unshielded Type Product Description:

- Conductor: Stranded bare copper
- Insulation: Color coded PVC
- Jacket: Color coded PVC

Characteristics:

Rated temperature: 70°C

Applications:

For indoor small electrical instruments.

Shielded Type Product description:

- Conductor: Stranded bare copper
- Insulation: color coded PVC
- Shielded: Aluminum/ Mylar foil only or with overall braid of bare copper
- Jacket: color coded PVC

Characteristics:

Rated temperature: 70°C

Unshielded Type

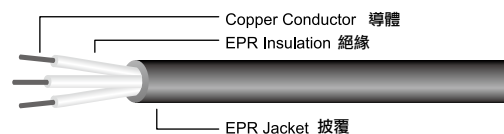
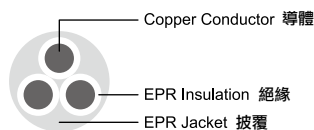
Type 型號	Conductor 導線		Insulation Thickness 絕緣厚度 (mm)	Jacket Thickness 被覆厚度 (mm)	Overall Diameter 完全外徑 (mm)	Approval
	AWG 線號	No. (mm) 線數 / 線徑				
H03VVH2-F H03VV-F RVVB	0.75x2C	24/0.20	0.50	0.60	3.45±0.10 x 5.60±0.10	V
	0.75x2C	24/0.20			5.80±0.10	
	0.75x3C	24/0.20			6.30±0.15	
H05VVH2-F	0.75x2C	24/0.20	0.60	0.85	4.00±0.10 x 6.40±0.15	V
H05VV-F RVV	0.75x2C	24/0.20	0.60	0.85	6.40±0.15	V
	1.00x2C	32/0.20	0.60	0.85	6.80±0.15	
	1.50x2C	30/0.25	0.70	0.80	7.80±0.15	
	0.75x3C	24/0.20	0.60	0.85	6.80±0.15	
	1.00x3C	32/0.20	0.60	0.85	7.20±0.15	
	1.50x3C	32/0.25	0.70	0.90	8.30±0.15	

Shielded Type

Type 型號	Conductor 導線		Insulation Thickness 絕緣厚度 mm	Shield 隔離 mm	Jacket Thickness 被覆厚度 mm	Overall Diameter 完全外徑 mm	Approval
	AWG 線號	No. (mm) 線數 / 線徑					
WW05VAS-F 鋁箔遮蔽型 (單隔)	0.75x2C	24/0.20	0.60	Al-Mylar	0.85	6.50±0.15	V
	1.00x2C	32/0.20				6.80±0.15	
	0.75x3C	24/0.20				6.90±0.15	
	1.00x2C	32/0.20				7.20±0.15	
WW05VDS-F 銅網遮蔽型 (雙隔)	0.75x2C	24/0.20	0.60	Al-Mylar + 16/8/0.12	0.85	7.00±0.15	V
	1.00x2C	32/0.20				7.30±0.15	
	0.75x3C	24/0.20				7.40±0.15	
	1.00x2C	32/0.20				7.70±0.15	

Wire Specification

H05RR-F/ H05RN-F



Product Description:

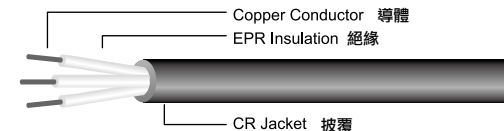
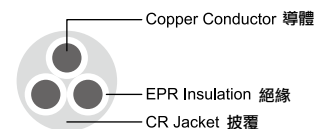
1. Operating temperature: -15°C~60°C
2. Rated voltage: 300/500V
3. Test voltage: 2000V
4. Bare or tinned stranded copper conductor
5. EPR insulation
6. Vulcanized rubber jacket type EPR(H05RR-F)
7. CR jacket(H05RN-F)

Applications:

For high electric equipment.

Type 型號	Conductor 導線			Insulation 絕緣體	Jacket 被覆體		Max. Conductor Resistance (Ohm/km/20°C)		Approval
	Area (mm) ² 截面積	Construction No. (mm) 結構	Diam. of Single (mm) Max. 單支最大 線徑	Nom. Thick. (mm) 厚度	Nom. Thick. (mm) 厚度	Diam. (mm) 完全外徑	Uncoating	Coating	
							裸銅	鍍錫銅	
H05RR-F H05RN-F YZW	0.75x2C	24/0.2	0.21	0.6	0.8	6.64±0.2	26.0	26.7	V
	1.0x2C	32/0.2	0.21	0.6	0.9	7.1±0.2	19.5	20.0	V
	0.75x3C	24/0.2	0.21	0.6	0.9	7.04±0.2	26.0	26.7	V
	1.0x3C	32/0.2	0.21	0.6	0.9	7.4±0.2	19.5	20.0	V
	1.5x2C	30/0.25	0.26	0.8	1.0	8.6±0.2	13.3	13.7	V
	1.5x3C	30/0.25	0.26	0.8	1.0	8.89±0.2	13.3	13.7	V

H07RN-F



Product Description:

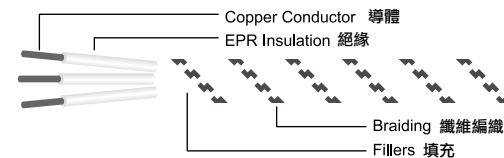
1. Operating temperature: -15°C~60°C
2. Rated voltage: 450/750V
3. Test voltage: 2500V
4. Bare or tinned stranded copper conductor
5. Copper Conduction
6. CR jacket

Applications:

For high electric equipment

Type 型號	Conductor 導線			Insulation 絕緣體	Jacket 被覆體		Max. Conductor Resistance (Ohm/km/20°C)		Approval
	Area (mm) ² 截面積	Construction No. (mm) 結構	Diam. of Single (mm) Max. 單支最大 線徑	Nom. Thick. (mm) 厚度	Nom. Thick. (mm) 厚度	Diam. (mm) 完全外徑	Uncoating 裸銅	Coating 鍍錫銅	
H07RN-F YCW	1.0x2C	32/0.2	0.21	0.8	1.3	8.8±0.2	19.5	20.0	V
	1.5x2C	30/0.25	0.26	0.8	1.5	9.9±0.2	13.3	13.7	V
	2.5x2C	50/0.25	0.26	0.9	1.7	10.8±0.2	7.98	8.21	V
	1.0x3C	32/0.2	0.21	0.8	1.4	9.5±0.2	19.5	20.0	V
	1.5x3C	30/0.25	0.26	0.8	1.6	10.6±0.2	13.3	13.7	V
	2.5x3C	50/0.25	0.26	0.9	1.8	11.8±0.2	7.98	8.21	V
	0.75x3C	24/0.2	0.21	0.8	1.4	9.2±0.2	26.0	26.7	V
	0.75x2C	24/0.2	0.21	0.8	1.3	8.46±0.2	26.0	26.7	V

H03RT-F



Product Description:

1. Operating temperature: -15°C~60°C
2. Rated voltage: 200/300V
3. Test voltage: 2000V
4. Bare or tinned stranded copper conductor
5. EPR insulation
6. Natural or synthetic fiber filling
7. Textile braided jacket with synthetic or natural fibers

Applications:

Suitable for irons and electrical pot.

Type 型號	Conductor 導線			Insulation 絕緣體	Jacket 被覆體	Max. Conductor Resistance (Ohm/km/20°C)		Approval
	Area (mm) ² 截面積	Construction No.(mm) 結構	Diam. of Single (mm) Max. 單支最大線 徑	Nom. Thick. (mm) 厚度	Diam. (mm) 完全外徑	Uncoating 裸銅	Coating 鍍錫銅	
H03RT-F	0.75x2C	24/0.2	0.21	0.8	6.26±0.2	26.0	26.7	V
	1.0x2C	32/0.2	0.21	0.8	6.6±0.2	19.5	20.0	V
	0.75x3C	38/0.16 24/0.2	0.21	0.9	6.7±0.2	26.0	26.7	V
	1.0x3C	32/0.2	0.21	0.8	7.5±0.2	19.5	20.0	V
	1.5x3C	30/0.25	0.26	0.8	7.8±0.2	13.3	13.7	V

(H)VFF/ (H)VCTF/ (H)VCTFK/ (H)VCT



Product Description:

Type VFF

1. Conductor: Stranded bare copper
2. Insulation: Color coded PVC

Type VCTF/VCTFK

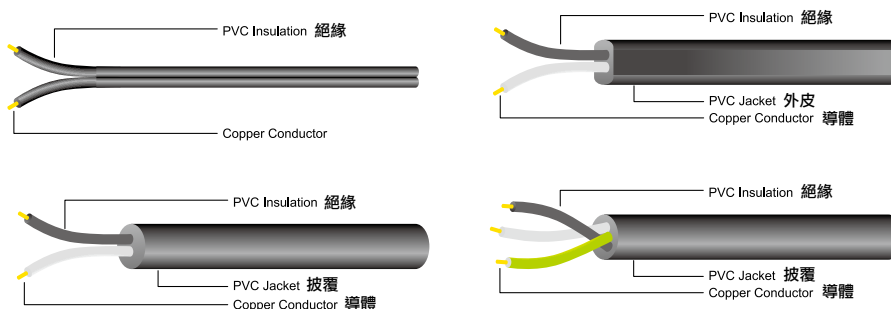
1. Conductor: Stranded bare copper
2. Insulation: Color coded PVC
3. Jacket: Color coded PVC

Characteristics:

1. Rated temperature:
VFF/VCTF/VCTFK: 60°C
HVFF/HVCTF/HVCTFK: 75°C
2. Rated Voltage: 300Volt

Applications:

For indoor small electrical instruments



Type 型號	Conductor 導線		Insulation Thickness 絕緣厚度 mm	Jacket Thickness 被覆厚度 mm	Overall Diameter 完全外徑 mm	Max. Conductor Resistance 最大導體電阻 mm	Approval
	AWG (mm) ² 線號	No. (mm) 線數 / 線徑					
VFF HVFF	0.50x2C	20/0.180	0.80	-	2.50x5.00	36.70	V
	0.75x2C	30/0.180		-	2.70x5.40	24.40	
	1.25x2C	50/0.180		-	3.10x6.20	14.70	
	2.00x2C	37/0.257		-	3.40x6.80	9.50	
VCTF HVCTF	0.75x2C	30/0.180	0.60	1.00	6.60±0.15	25.10	V
	1.25x2C	50/0.180			7.40±0.15	15.10	
	2.00x2C	37/0.257			8.00±0.15	9.79	
	0.75x3C	30/0.180			7.00±0.15	25.10	
	1.25x3C	50/0.180			7.80±0.15	15.10	
	2.00x3C	37/0.257			8.50±0.15	9.79	
	0.75x4C	30/0.180			7.60±0.15	25.10	
	1.25x4C	50/0.180			8.50±0.15	15.10	
	2.00x4C	41/0.257			9.30±0.15	9.70	
VCTFK HVCTFK	0.75x2C	30/0.180	0.60	1.00	4.30x6.60	24.4	V
	1.25x2C	50/0.180			4.70x7.40	14.70	
	2.00x2C	37/0.257			5.00x8.00	9.50	
VCT HVCT	0.75x2C	30/0.180	0.80	1.70	8.70±0.15	25.1	V
	1.25x2C	50/0.180		1.70	9.60±0.15	15.1	
	2.00x2C	37/0.257		1.80	10.5±0.15	9.79	
	0.75x3C	30/0.180		1.70	9.20±0.15	25.1	
	1.25x3C	50/0.180		1.70	10.1±0.15	15.1	
	2.00x3C	37/0.257		1.80	10.9±0.15	9.79	
	0.75x4C	30/0.180		1.70	9.90±0.15	25.1	
	1.25x4C	50/0.180		1.80	11.5±0.15	15.1	
	2.00x4C	37/0.257		1.80	12.0±0.15	9.79	

HHFF/ NNFF

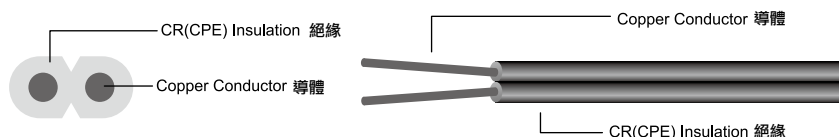


Product Description:

1. Rated voltage: 300V
2. Passes-F flame test
3. Bare or tinned stranded copper conductor
4. Insulation: With CPE or CR

Applications:

Suitable for indoor electrical
Instrument power supply cable



Type 型號	Conductor 導線		Insulation 絕緣體 Nom. Thick. (mm) 厚度	Diam.(mm) 完成外徑	Max. Conductor Resistance (Ohm/km/20°C)		Approval
	Area (mm) ² 截面積	Construction No.(mm) 結構			Uncoating 裸銅	Coating 鍍錫銅	
HHFF /NNFF	0.75	67/0.12 30/0.18	1.0	3.2±0.15x6.4±0.2	24.4	25.8	V
	1.25	112/0.12 50/0.18	1.0	3.6±0.15x7.2±0.2	14.7	15.5	V
	2.0	37/0.26	1.0	3.9±0.15x7.8±0.2	9.5	9.91	V

Technical Information / Cord Designation

Plug in and wire to the wold

Technical Information / European Cord European"Harmonized"Cordage Types

Example: The following codes identify European"Harmonized"cordage.

Code:

H	05	V	V			F	3	C	1.0
+	*	*	**	◆	◇	◇	●	◎	◎

HD 21 is the hamonized standard for PVC insulated cables and flexible cords.

HD 22 is the hamonized standard for rubber insulated cables and flexible cords.

Types	Code	+
Harmonized	H	
Other Standard	A	
Voltage Rating	Code	*
300/300V	03	
300/500V	05	
450/750V	07	
Conductor Insulation	Code	*
PVC	V	
Rubber(Natural or Synthetic)	R	
Polchloroprence Rubber	N	
Silicone Rubber	S	
Glass Fiber Construction	J	
EPR or equivalent synthetic elastomer	B	
Cable Jacket	Code	**
PVC	V	
Rubber(Natural or Synthetic)	R	
Polchloroprence Rubber	N	
Textile Construction	T	
EPR or equivalent synthetic elastomer	B	
Dimension of Conductor	Code	◎
IN mm ² (Enter Dimension)	-	
Ground	Code	◎
With Ground Wire	G	
Without Fround Wire	X	
Number of Condutor	Code	●
(Enter Quantity)	-	
Conductor Types	Code	◇
With Fround Wire	U	
Stranded	R	
Fine Wire / Fixed Install	K	
Fine Wire / Flexible Cordage	F	
Extra-fine Wire / Flexible Cordage	H	
Tinsel Cord	Y	
Construction Detail	Code	◇
Flat,Separate Cable	H	
Flat,Non-separate Cable	H2	
Special Component	Code	◆
Rarely Used	-	

Technical Information / Cord Designation

Total Solution For Power Cord & Wiring Accessories.

UL Flexible Cord Jacketing Designations

Example:

Code	Description	Awg Size	Conductors	Insulation / Jacket	Voltage Rating
TPT	Tinsel Parallel Thermoplastic	27Tinsel	2	PVC / No Jacket	250
TS	Tinsel Service	27Tinsel	2	PVC / No Jacket	125
TST	Tinsel Service Thermoplastic	27Tinsel	2	PVC / PVC	125
SPT-1	Service Parallel Thermoplastic-1/64" Insulation	18	2,3	PVC / No Jacket	300
SPT-2	Service Parallel Thermoplastic-2/64" Insulation	18-16	2,3	PVC / No Jacket	300
SPT-3	Service Parallel Thermoplastic-3/64" Insulation	18-10	2,3	PVC / No Jacket	300
SPE-1	Service Parallel Elastomer-1/64" Insulation	18	2,3	Elastomer / No Jacket	300
SPE-2	Service Parallel Elastomer-2/64" Insulation	18-16	2,3	Elastomer / No Jacket	300
SPE-3	Service Parallel Elastomer-3/64" Insulation	18-10	2,3	Elastomer / No Jacket	300
SV	Service Vacuum	18	2,3	Rubber / Rubber	300
SVO	Service Vacuum Oil Resistant Jacket	18	2,3	Rubber / Rubber	300
SVOO	SVO With Oil Resistant Insulation	18	2,3	Rubber / Rubber	300
SVT	Service Vacuum Thermoplastic	18-17	2,3	PVC / PVC	300
SVTO	SVT With Oil Resistant Jacket	18-17	2,3	PVC / PVC	300
SVTOO	SVTO With Oil Resistant Insulation	18-17	2,3	PVC / PVC	300
SVE	Service Vacuum Elastomer	18-17	2,3	Elastomer / Elastomer	300
SVEO	SVE With Oil Resistant Jacket	18-17	2,3	Elastomer / Elastomer	300
SVEOO	SVEO With Oil Resistant Insulation	18-17	2,3	Elastomer / Elastomer	300
SJ	Service Junior	18-10	2,3,4	Rubber / Rubber	300
SJO	SJ With Oil Resistant Jacket	18-10	2,3,4	Rubber / Neoprene	300
SJOO	SJO With Oil Resistant Insulation	18-10	2,3,4	Rubber / Neoprene	300
SJT	Service Junior Thermoplastic	18-10	2,3,4	PVC / PVC	300
SJTW	SJT With Outdoor Jacket	18-10	2,3,4	PVC / PVC	300
SJTO	SJT With Oil Resistant Jacket	18-10	2,3,4	PVC / PVC	300
SJTOO	SJTO With Oil Resistant Insulation	18-10	2,3,4	PVC / PVC	300
SJE	Service Junior Elastomer	18-10	2,3,4,5	Elastomer / Elastomer	300
SJEO	SJE With Oil Resistant Jacket	18-10	2,3,4,5	Elastomer / Elastomer	300
SJEOW	SJEO With Outdoor Jacket	18-10	2,3,4,5	Elastomer / Elastomer	300
SJEEO	SJEO With Oil Resistant Jacket	18-10	2,3,4,5	Elastomer / Elastomer	300
S	Service	18-2	2 or more	Rubber / Rubber	600
SO	Service With Oil Resistant Jacket	18-2	2 or more	Rubber / Neoprene	600
SOO	SO With Oil Resistant Insulation	18-2	2 or more	Rubber / Neoprene	600
ST	Service Thermoplastic	18-2	2 or more	PVC / PVC	600
STW	ST With Outdoor Jacket	18-2	2 or more	PVC / PVC	600
STO	ST With Oil Resistant Jacket	18-2	2 or more	PVC / PVC	600
SE	Service Elastomer	18-2	2 or more	Elastomer / Elastomer	600
SEO	SE With Oil Resistant Jacket	18-2	2 or more	Elastomer / Elastomer	600
SEOW	SEO With Outdoor Jacket	18-2	2 or more	Elastomer / Elastomer	600
SEOO	SEO With Oil Resistant Insulation	18-2	2 or more	Elastomer / Elastomer	600
HPN	Heater Parallel Neoprene	18-12	2,3	Neoprene / No Jacket	300
HSJ	Heater Service Junior	18-12	2,3,4	Neoprene / Rubber	300
HSJO	HSJ With Oil Resistant Jacket	18-12	2,3,4	Neoprene / Neoprene	300
HS	Heater Service	14-2	2,3,4	Neoprene / Rubber	300
HSO	HS With Oil Resistant Jacket	14-2	2,3,4	Neoprene / Neoprene	300

Universal Plug Types 各國插頭對照表

Country 國家名稱	Voltage 電壓	Frequency 頻率	Plug 插頭
A			
Afghanistan 阿富汗	220V	50Hz	ST-417
Algeria 阿爾及利亞	127/220V	50Hz	ST-104, ST-301, ST-302, ST-332
America samoa 美屬薩摩亞	120V	60Hz	ST-101, ST-102, ST-201, ST-301, ST-332
Angola 安哥拉	220V	50Hz	ST-104, ST104A
Antigua 安地卡	230V	60Hz	ST-417, ST-421
Argentina 阿根廷	220V	50Hz	ST-406, ST-407
Aruba 阿魯巴 (荷屬 加勒比海)	127V	60Hz	ST-101, ST-102, ST-201, ST-301
Australia 澳洲	240V	50Hz	ST-303, ST-304
Austria 澳大利	230V	50Hz	ST-332, ST-424, ST-302
Azores 亞速爾群島	220V	50Hz	ST-104, ST-201, ST-301
B			
Bahamas 巴哈馬	120V	60Hz	ST-101, ST-102, ST-201
Bahrain 巴林	230V	50Hz	ST-307, ST-308, ST-309
Balearic islands 巴里亞利群島	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Bangladesh 孟加拉	220V	50Hz	ST-101, ST-104, ST-301, ST-417, ST-308, ST-307, ST-309
Barbados 巴貝多	115V	50Hz	ST-101, ST-102, ST-201
Belgium 比利時	230V	50Hz	ST-104, ST-301, ST-302, ST-332
Belize 貝里斯	110 / 220V	60Hz	ST-104, ST-301, ST-302, ST-308, ST-332
Benin 貝南	220V	50Hz	ST-417
Bermuda 百慕達	120V	60Hz	ST-101, ST-102, ST-301
Bolivia 玻利維亞	220 / 230V	50Hz	ST-101, ST-102, ST-104, ST-104B
Botswana 玻茲瓦納	231V	50Hz	ST-307, ST-308, ST-417
Brazil 巴西	110 / 220V	60Hz	ST-414, ST-415, ST-416
Brune 汶萊	240V	50Hz	ST-307, ST-308, ST-309
Bulgaria 保加利亞	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Burkina Faso 布吉納法索	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Burma (Myanmar) 緬甸	230V	50Hz	ST-104, ST-301, ST-302, ST-417, ST-332
Burundi 蒲隆地	220V	50Hz	ST-104, ST-301, ST-302, ST-332
C			
Cambodia 柬埔寨	220V	50Hz	ST-101, ST-102, ST-301
Cameroon 喀麥隆	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Canada 加拿大	120V	60Hz	ST-101, ST-102, ST-201
Canary Islands 加納利群島	127V	50Hz	ST-104, ST-301, ST-302, ST-332
Cape Verde 維德角	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Cayman Islands 開曼島	120V	60Hz	ST-101, ST-102, ST-201
Central African Republic 中非共和國	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Chad 查德	220V	50Hz	ST-302, ST-332, ST-417, ST-301
Channel Islands 英屬海峽群島 (歐西及澤西)	240V	50Hz	ST-104, ST-104A, ST-307, ST-308, ST-309
Chile 智利	220V	50Hz	ST-104, ST-104A
China 中國	220V	50Hz	ST-401, ST-402, ST-403, ST-404, ST-405
Columbia 哥倫比亞	110V	60Hz	ST-101, ST-102, ST-201
Comoros 科摩洛	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Congo 剛果	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Congo.DEM.Rep. 剛果共和國	220V	50Hz	ST-104, ST-417
Costa Rica 加斯大黎加	120V	60Hz	ST-101, ST-102, ST-201
Cote d'Ivoire(Ivory Coast) 象牙海岸	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Croatia 克羅埃西亞	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Cuba 古巴	110/220V	60Hz	ST-101, ST-102, ST-104, ST-104B, ST-104A
Cyprus 塞浦路斯	240V	50Hz	ST-104, ST-307, ST-308, ST-309, ST-104A
Czech Rep. 捷克	230V	50Hz	ST-301, ST-302, ST-332
D			
Denmark 丹麥	230V	50Hz	ST-104, ST-332, ST-424, ST-302
Djibouti 吉布地	220V	50Hz	ST-104, ST-332, ST-424, ST-302
Dominican Rep. 多明尼加	110V	60Hz	ST-101, ST-102
Dubai 杜拜	220V	50Hz	ST-104, ST-332, ST-424, ST-302

Country 國家名稱	Voltage 電壓	Frequency 頻率	Plug 插頭
E			
Ecuador 厄瓜多爾	120 / 127V	60Hz	ST-101, ST-102, ST-104, ST-201
Egypt 埃及	220V	50Hz	ST-104, ST-104A
El Salvador 薩爾瓦多	115V	60Hz	ST-101, ST-201, ST-104, ST301, ST-303
England 英國	240V	50Hz	ST-308, ST-309, ST-307
Equatorial Guinea 赤道幾內亞	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Eritrea 厄立特里亞	220V	50Hz	ST-104, ST-104B, ST-104A
Ethiopia 伊索匹亞	220V	50Hz	ST-104, ST-417
F			
Feaeror Islands 法羅島	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Fiji 斐濟	240V	50Hz	ST-303, ST-304
Finland 芬蘭	230V	50Hz	ST-104, ST-301, ST-302, ST-332
France 法國	230V	50Hz	ST-104, ST-301, ST-302, ST-332
French Guiana 法屬幾內亞	220V	50Hz	ST-104, ST-301, ST-302, ST-417, ST-332
G			
Gabon 加彭	220V	50Hz	ST-104, ST-104A
Gambia 甘比亞	220V	50Hz	ST-307, ST-308, ST-309
Germany 德國	230V	50Hz	ST-104, ST-332, ST-424, ST-302
Ghana 加納	230V	50Hz	ST-307, ST-308, ST-417, ST-309
Gibraltar 直布羅陀	240V	50Hz	ST-104, ST-307, ST-308, ST-309, ST-104A
Greece 希臘	220V	50Hz	ST-104, ST-301, ST-417, ST-332
Greenland 格陵蘭	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Grenada (Windward Is.) 格瑞納達	230V	50Hz	ST-308, ST-309, ST-307
Guadeloupe 哥德洛普	220V	50Hz	ST-104, ST-306, ST-332
Guam 關島	110V	60Hz	ST-101, ST-102, ST-201
Guatemala 瓜地馬拉	120V	60Hz	ST-101, ST-102, ST-201, ST-303, ST-308
Guinea 幾內亞	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Guinea-Bisau 幾內亞比紹	220V	50Hz	ST-104
Guyana 蓋亞納	240V	60Hz	ST-101, ST-102, ST-201, ST-417, ST-332
H			
Hong-Kong 香港	220V	50Hz	ST-421, ST-308, ST-309, ST-307
Honduras 宏都拉斯	110V	60Hz	ST-101, ST-102, ST-201
Haiti 海地	110V	60Hz	ST-101, ST-102, ST-201
Hungary 匈牙利	220V	50Hz	ST-104, ST-301, ST-302, ST-332
I			
Iceland 冰島	220V	50Hz	ST-104, ST-301, ST-302, ST-332
India 印度	230V	50Hz	ST-104, ST-421, ST-104A
Indonesia 印尼	127 / 220V	50Hz	ST-104, ST-301, ST-302, ST-332
Iran 伊朗	220V	50Hz	ST-104, ST-104A
Iraq 伊拉克	220V	50Hz	ST-104A, ST-417, ST-307, ST-308, ST-309
Ireland 愛爾蘭	220V	50Hz	ST-308, ST-309, ST-307
Isle of Man 曼島	240V	50Hz	ST-104, ST-104A, ST-307, ST-308, ST-309
Israel 以色列	230V	50Hz	ST-104, ST-104A, ST-605
Italy 義大利	127 / 220V	50Hz	ST-104, ST-319
Ivory Coast 象牙海岸	220V	50Hz	ST-104, ST-301, ST-302, ST-332
J			
Japan 日本	100V	50, 60Hz	ST-101, ST-102, ST-103, ST-201
Jordan 約旦	220V	50Hz	ST-104A, ST-417, ST-301, ST-308
Jamaica 牙買加	110V	50Hz	ST-101, ST-102, ST-201
K			
Kenya 肯亞	240V	50Hz	ST-307, ST-308, ST-309, ST-417
Kiribati 吉里巴斯	240V	50Hz	ST-303, ST-304
Korea 韓國	110/220V	60Hz	ST-207, ST-322, ST-418, ST-424
Kuwait 科威特	240V	50Hz	ST-104, ST-104A, ST-307, ST-308, ST-309

Country 國家名稱	Voltage 電壓	Frequency 頻率	Plug 插頭
L			
Laos 寮國	220V	50Hz	ST-101, ST-104, ST-201, ST-301, ST-332
Lebanon 黎巴嫩	110/220V	50Hz	ST-101, ST-104, ST-201, ST-308, ST-417
Lesotho 賴索托	220V	50Hz	ST-417
Leberia 賴比瑞亞	120V	60Hz	ST-101, ST-102, ST-307, ST-308, ST-309
Libya 利比亞	127V	50Hz	ST-417
Luxembourg 盧森堡	220V	50Hz	ST-104, ST-301, ST-302, ST-332
M			
Macao 澳門	200V	50Hz	ST-104, ST-104A, ST-417
Madagascar 馬達加斯加	127/220V	50Hz	ST-104, ST-301, ST-417, ST-332
Madeira 馬得拉	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Malawi 馬拉威	230V	50Hz	ST-307, ST-308, ST-309
Malaysia 馬來西亞	240V	50Hz	ST-307, ST-308, ST-309
Maldives 馬爾地夫	230V	50Hz	ST-101, ST-104A, ST-301, ST-303, ST-308
Mali 馬利	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Malta 馬爾他	240V	50Hz	ST-307, ST-308, ST-309
Martinique 馬提尼克島	220V	50Hz	ST-104, ST-301, ST-302, ST-309, ST-332
Mauritania 墨利塔尼亞	220V	50Hz	ST-104, ST-104A
Muritus 墨里西斯	230V	50Hz	ST-104, ST-104A, ST-307, ST-308, ST-309
Mexico 墨西哥	127V	60Hz	ST-101, ST-102, ST-201
Micronesia 密克羅尼西亞	120V	60Hz	ST-101, ST-102, ST-201
Monaco 摩納哥	127/220V	50Hz	ST-104, ST-301, ST-302, ST-417, ST-332
Montserrat(Leeward Is.) 蒙特賽拉特島	230V	60Hz	ST-101, ST-102, ST-201
Monaco 摩納哥	127/220V	50Hz	ST-104, ST-301, ST-302, ST-332
Mozambique 莫三比克	220V	50Hz	ST-104, ST-301, ST-302, ST-332
N			
Namibia 那米比亞	220V	50Hz	ST-417
Nauru 諾魯	240V	50Hz	ST-303, ST-304
Nepal 尼泊爾	220V	50Hz	ST-104, ST-104A, ST-417
Netherlands 荷蘭	230V	50Hz	ST-104, ST-301, ST-302, ST-332
Antilles 安地列斯	127/220V	50Hz	ST-101, ST-102, ST-201, ST-301, ST-302
New Caledonia 加利多尼亞	220V	50Hz	ST-301, ST-302, ST-332
New-Zealand 紐西蘭	240V	50Hz	ST-303, ST-304
Nicaragua 尼加拉瓜	110V	60Hz	ST-101, ST-102
Niger 尼日	220V	50Hz	ST-101, ST-104, ST-201, ST-301, ST-417
Nigeria 奈及利亞	230V	50Hz	ST-307, ST-308, ST-309, ST-417
Northern Irland 北愛爾蘭	240V	50Hz	ST-308, ST-309, ST-307
Norway 挪威	230V	50Hz	ST-104, ST-301, ST-302, ST-332
O			
Okinawa 琉球	100V	50Hz	ST-101, ST-102, ST-201, ST-303, ST-304
Oman 阿曼	240V	50Hz	ST-104, ST-104A, ST-307, ST-308, ST-309
P			
Pakistan 巴基斯坦	220V	50Hz	ST-104, ST-104A, ST-417
Panama 巴拿馬	110V	60Hz	ST-101, ST-102, ST-201, ST-303, ST-304
Papua New Guinea 巴布亞新幾內亞	240V	50Hz	ST-303, ST-304
Paraguay 巴拉圭	220V	50Hz	ST-104, ST-104A
Peru 秘魯	220V	60Hz	ST-101, ST-102, ST-104, ST-104A
Philippines 菲律賓	110/220V	60Hz	ST-101, ST-104, ST-201, ST-301, ST-308
Poland 波蘭	220V	50Hz	ST-104, ST-332
Portugal 葡萄牙	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Puerto Rico 波多黎各	120V	60Hz	ST-101, ST-102, ST-201
Q			
Qatar 卡達	240V	50Hz	ST-307, ST-308, ST-309, ST-417
R			
Romania 羅馬尼亞	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Russia 俄羅斯	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Rwanda 盧安達	220V	50Hz	ST-104, ST-104A, ST-203

Country 國家名稱	Voltage 電壓	Frequency 頻率	Plug 插頭
R			
Romania 羅馬尼亞	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Russia 俄羅斯	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Rwanda 盧安達	220V	50Hz	ST-104, ST-104A, ST-203
S			
St.Kitts and Nevis 聖克里斯多福	230V	50Hz	ST-307, ST-308, ST-309, ST-417
St.Lucia 聖盧西亞	240V	50Hz	ST-307, ST-308, ST-309
St.Vincent 聖文森	230V	50Hz	ST-101, ST-104, ST-301, ST-308, ST-332
Saudi Arabia 沙烏地阿拉伯	127V	60Hz	ST-101, ST-104A, ST-201, ST-307, ST-308, ST-309
Scotland 蘇格蘭	240V	50Hz	ST-307, ST-308, ST-309
Senegal 塞內加爾	127V	60Hz	ST-104, ST-301, ST-308, ST-332
Seychelles 塞席爾群島	240V	50Hz	ST-307, ST-308, ST-309
Sierra Leone 獅子山	230V	50Hz	ST-307, ST-308, ST-309, ST-417
Singapore 新加坡	230V	50Hz	ST-307, ST-308, ST-309
Slovak Rep. 斯洛伐克	220V	50Hz	ST-301, ST-302, ST-332
Slovenia 斯洛維尼亞	220V	50Hz	ST-301, ST-302
Somalia 索馬利亞	220V	50Hz	ST-104, ST-104A
South Africa 南非	220/230V	50Hz	ST-417
Spain 西班牙	220V	50Hz	ST-104, ST-301, ST-302, ST-332
Sri Lanka 斯里蘭卡	230V	50Hz	ST-417
Sudan 蘇丹	240V	50Hz	ST-104, ST-104B, ST-417
Suriname 蘇利南	127V	60Hz	ST-104, ST-301, ST-302, ST-332
Swaziland 史瓦濟蘭	230V	50Hz	ST-417
Sweden 瑞典	230V	50Hz	ST-104, ST-301, ST-302
Switzerland 瑞士	220V	50Hz	ST-104, ST-313, ST-332
Syria 敘利亞	220V	50Hz	ST-104, ST-332
T			
Tahiti 大溪地	127V	60Hz	ST-101, ST-102
Taiwan 台灣	110V	60Hz	ST-101, ST-102, ST-201
Tanzania 坦尚尼亞	230V	50Hz	ST-307, ST-308, ST-309, ST-417
Thailand 泰國	220V	50Hz	ST-101, ST-102, ST-104, ST-104A
Togo 多哥	220V	50Hz	ST-104, ST-104A
Tonga 東加	240V	50Hz	ST-303, ST-304
Trinidad & Tobago 千里達多貝哥	115V	60Hz	ST-101, ST-102, ST-201
Tunisia 突尼西亞	127/220V	50Hz	ST-104, ST-301, ST-302, ST-332
Turkey 土耳其	220V	50Hz	ST-104, ST-301, ST-302, ST-332
U			
Uganda 烏干達	240V	50Hz	ST-307, ST-308, ST-309
United Arab Emirates 阿拉伯聯合大公國	220V	50Hz	ST-104A, ST-307, ST-308, ST-309, ST-417
United States of America 美國	120V	60Hz	ST-101, ST-102, ST-201
Uruguay 烏拉圭	220V	60Hz	ST-104, ST-302, ST-303, ST-304
V			
Venezuela 委內瑞拉	120V	60Hz	ST-101, ST-102, ST-201
Vietnam 越南	127/220V	50Hz	ST-101, ST-102, ST-104, ST-104A
Virgin Islands(British and U.S.) 維京群島	110V	50Hz	ST-101, ST-102, ST-201
W			
Wales 威爾斯	240V	50Hz	ST-307, ST-308, ST-309
Western Samoa 西薩摩亞	230V	50Hz	ST-303, ST-304
Y			
Yeman Arba Rep. 葉門	220/230V	50Hz	ST-101, ST-102, ST-307, ST-308, ST-417
Yugosiavia 南斯拉夫	220V	50Hz	ST-301, ST-302
Z			
Zambia 尚比亞	220V	50Hz	ST-104A, ST-307, ST-308, ST-309, ST-417
Zimbabwe 辛巴威	220V	50Hz	ST-307, ST-308, ST-309, ST-417



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