



冲宇电气

CHONGYU ELECTRIC

专业生产世界各国标准电源线带插头、线束等



YUYAO CHONGYU ELECTRIC CO.,LTD.



About us 关于我们

专业生产世界各国标准电源线带插头、线束等



冲宇电气
CHONGYU ELECTRIC

余姚市冲宇电气有限公司位于地处长江三角洲，杭州湾南岸，沪、杭、甬黄金热线上，329国道穿境而过，距余姚市区17公里，距宁波机场70公里的余姚市泗门镇上，交通便捷，景色秀丽，经济繁荣。

公司专业生产电线电缆，电源连接器，小家电，塑料造料的制造加工，经营本企业自产产品及技术的出口业务已获得CCC、VDE、UL、SAA、PSE、BS等获国际认证。我们大力传导科学管理，严格按照管理体系标准的要求组织生产，我们公开向客户承诺，公司立足于三个最重要的原则：1、注重产品质量，保证满足客户要求；2、低的成本，合理的价格；3、供货及时，优质服务；

我们要始终以人为本，开拓进取，通过我们的不断创新，充分满足客户的要求，把高质量，低成本，优质服务作为我们的最高追求。

公司将长期遵循诚信为本的原则，致力于为客户提供最满意的服务，竭诚欢迎您的光临和指导，并期待与您携手共创明天的辉煌。

公司宗旨：以质量求生存 以诚信谋发展

Company aim: to survive by quality and development in good faith

公司精神：勇于务实创新 发挥团体作用 共创辉煌冲宇

Company spirit: The courage to create a pragmatic and innovative role to play groups brilliant Chongyu

公司目标：追求完美 做到最好

Company goal: the pursuit of perfection to be the best

www.yuyaochongyu.com

Production workshop

生产车间



先进的技术，优秀的员工，一流的设备
为客户提供优质的产品
是冲宇永远的承诺

China
中国

冲宇电气
CHONGYU ELECTRIC

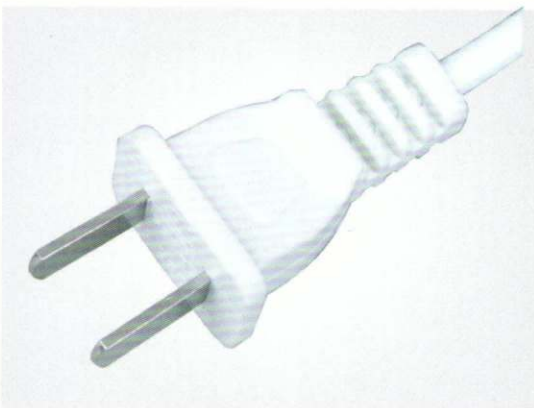


YDP-2P

6-10A 250V

TYPE CABLE
60227 IEC 52
60227 IEC 53

SEC.MM²
2x0.5-0.75
2x0.75



YDP-2P-1

10A 250V

TYPE CABLE
60227 IEC 52
60227 IEC 53
60245 IEC 57
60245 IEC 53

SEC.MM²
2x0.75
2x0.75-1.0-1.5
2x0.75-1.0-1.5
2x0.75-1.0



SSD-3-2/SSD-3-1

10A 250V

TYPE CABLE
60227 IEC 52
60227 IEC 53
60245 IEC 57
60245 IEC 66

SEC.MM²
3x0.5-0.75
3x0.75-1.0-1.5
3x0.75-1.0-1.5
3x1.0-1.5-2.5



SSD-3-1A/SSD-3-2B

10A 250V

TYPE CABLE
60227 IEC 52
60227 IEC 53
60245 IEC 57
60245 IEC 51
60245 IEC 53

SEC.MM²
3x0.5-0.75
3x0.75-1.0
3x0.75-1.0-1.5
3x0.75-1.0
3x0.75-1.0



China

中国

USA Canada

美国加拿大



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**SSD-3/SSD-3-2A**

16A 250V

TYPE CABLE

60227 IEC 53

60245 IEC 53

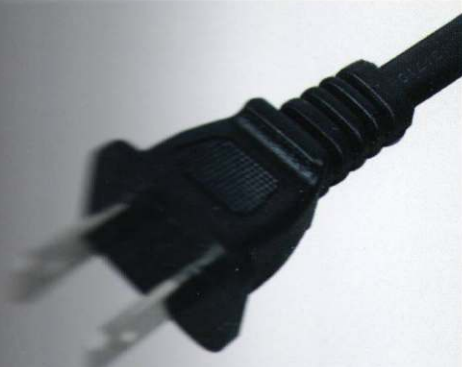
60245 IEC 57

SEC.MM²

3x1.0-1.5-2.5

3x1.0-1.5-2.5

3x1.0-1.5-2.5

**QP2**

10-15A 110V

TYPE CABLE

SPT-1

SPT-2

HPN

SPT-1W

SPT-2W

NISPT-1

NISPT-2

SPT-2-R 300V

SEC.MM²

2x18AWG.

2x16-18AWG.

2x16-18AWG.

2x18AWG.

2x16-18AWG.

2x18-20AWG.

2x16-18AWG.

2x16-18AWG.

**CY-08**

10-15A 110V-125V

TYPE CABLE

SVT

SJT

SJTO

SJTW

SJO

SEC.MM²

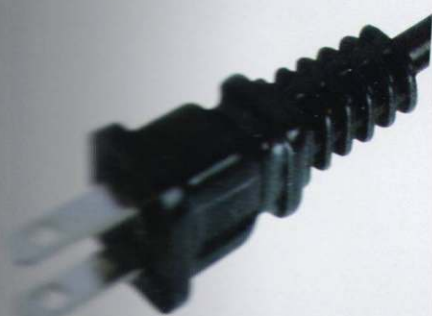
2x16-18AWG.

2x14-18AWG.

2x14-18AWG.

2x14-18AWG.

2x14-18AWG.

**CY-09**

15A 110V-125V

TYPE CABLE

SVT

SJT

SJTO

SJTW

SJO

SEC.MM²

2x16-18AWG.

2x14-18AWG.

2x14-18AWG.

2x14-18AWG.

2x14-18AWG.





QP3

10-15A 110V-125V

TYPE CABLE

SVT(SHIELD)
SJT
SPT-2
SPT-3
HPN
SJTO
SJTW
SJT-R 300V
SVT-R 300V

SEC.MM²

3x18-18AWG.
3x12-18AWG.
3x16-18AWG.
3x16-18AWG.
3x16-18AWG.
3x14-18AWG.
3x12-18AWG.
3x16-14AWG.
3x18-16AWG.



CY-10

15A 110V-125V

TYPE CABLE

SVT
SJT
SPT-3
HPN
SJTO.SJTOO.SJTOW
SJTW.SJTOOW
SJT-R 300V
SVT-R 300V

SEC.MM²

3x18AWG.
3x16-18AWG.
3x18AWG.
3x16-18AWG.
3x16-18AWG.
3x16-18AWG.
3x16-18AWG.
3x16-14AWG.
3x18-16AWG.



CY-01/D01/YD-01

2.5A 250V

TYPE CABLE

H03VV-F
H05VV-F
H05RT-F
H03VVH2-F
H05VVH2-F

SEC.MM²

2x0.75-0.5
2x0.75-1.0
2x0.75-1.0-1.5
2x0.5-0.75
2x0.75-1.0mm²



CY-02/D02/YD-02

16A 250V

TYPE CABLE

H03VV-F
H05VV-F
H05RR-F
H05RN-F
H03VV-F
H05VV-F
H05RR-F
H05RN-F

SEC.MM²

2x0.75
2x0.75-1.5
2x0.75-1.0
2x0.75-1.0-1.5
2x0.75
2x0.75-1.5
2x0.75-1.0
2x0.75-1.0-1.5



Europe
欧洲



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CY-03/D03/YD-03

16A 250V

TYPE CABLE

TYPE CABLE	SEC.MM ²
H03VV-F	3x0.0.5-0.75
H05VV-F	3x0.75-1.0-1.5
H05RR-F	3x0.75-1.0(JT003)
H05RN-F	3x0.75-1.0
H03RT-H	3x0.75-1.0(JT003)
H05V2V2-F	3x0.75-1.0-1.5



D04

16A 250V

TYPE CABLE

TYPE CABLE	SEC.MM ²
H03VV-F	3x0.5-0.75
H05VV-F	3x0.75-1.0-1.5
H05RR-F	3x0.75-1.0-1.5
H05RN-F	3x0.75-1.0
H05V2V2-F	3x0.75-1.0-1.5



D03-F/YD-03F

16A 250V

TYPE CABLE

TYPE CABLE	SEC.MM ²
H05VV-F	3x0.75-1.0-1.5
H05RR-F	3x0.75-1.0-1.5
H05RN-F	3x0.75-1.0
H07RN-F	3x1.0-1.5



D02-F/YD-02F

16A 250V

TYPE CABLE

TYPE CABLE	SEC.MM ²
H05W-F	2x0.75-1.0
H05RN-F	2x0.75-1.0-1.5
H05RR-F	2x0.75-1.0
H07RN-F	2x1.5

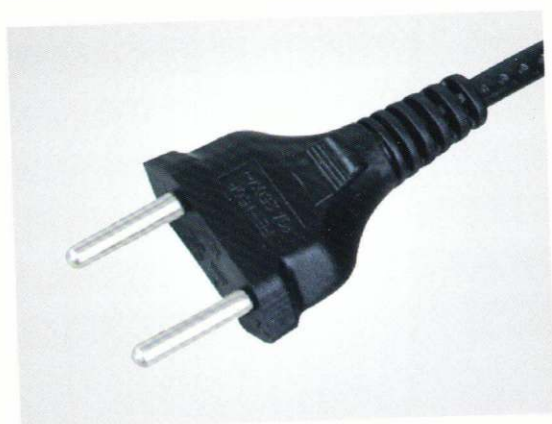




YDP2-2/YHB-1

2.5A 10A 250V

TYPE CABLE	SEC.MM ²
H03VV-F	2x0.5
H03VVH2-F	2x0.5
H05VV-F	2x0.75-1.0
H05VVH2-F	2x0.75-1.0



YDP2-1/YHB-1/YHB-2

2.5A 10A 250V

TYPE CABLE	SEC.MM ²
H03VV-F	2x0.5
H03VVH2-F	2x0.5
H05VV-F	2x0.75-1.0
H05VVH2-F	2x0.75-1.0



YHB-2

12A 16A 20A 125V

TYPE CABLE	SEC.MM ²
H05VV-F	2x1.0
H05VVH2-F	2x1.0
H05VV-F	2x1.5



YDP2-2P/YHB-3

20A 125V-250V

TYPE CABLE	SEC.MM ²
H03VV-F	2X0.5
H03VVH2-F	2X0.5



Brazil
巴西



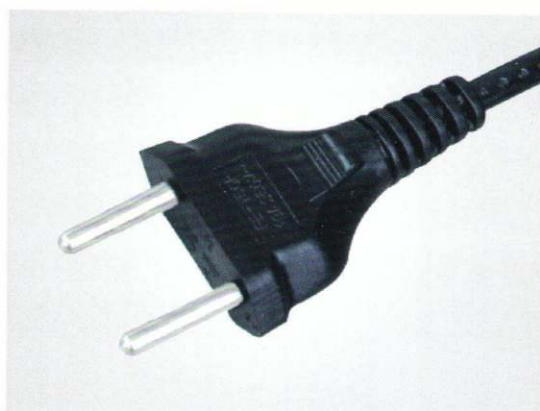
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YDP2-2/YHB-1

2.5A 10A 250V

TYPE CABLE	SEC.MM ²
H03VV-F	2x0.5
H03VVH2-F	2x0.5
H05VV-F	2x0.75-1.0
H05VVH2-F	2x0.75-1.0



YDP2-1/YHB-1/YHB-2

2.5A 10A 250V

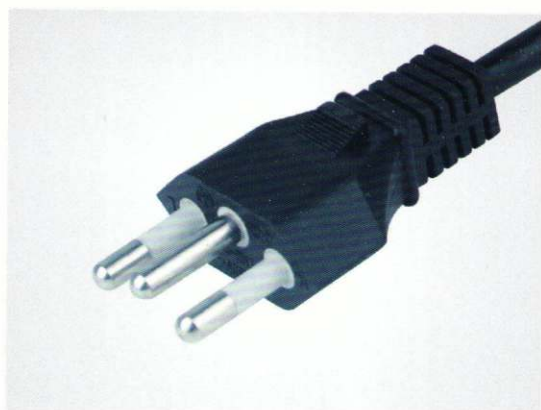
TYPE CABLE	SEC.MM ²
H03VV-F	2x0.5
H03VVH2-F	2x0.5
H05VV-F	2x0.75-1.0
H05VVH2-F	2x0.75-1.0



YHB-2

12A 16A 20A 125V

TYPE CABLE	SEC.MM ²
H05VV-F	2x1.0
H05VVH2-F	2x1.0
H05VV-F	2x1.5



YDP2-2P/YHB-3

20A 125V-250V

TYPE CABLE	SEC.MM ²
H03VV-F	2X0.5
H03VVH2-F	2X0.5



意大利

阿根廷



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D07

10A 250V

TYPE CABLE

SEC.MM²

H05VVH2-F

2x0.75-1.0

H05VV-F

2x0.75-1.0



D08

10A 250V

TYPE CABLE

SEC.MM²

H03VV-F

3x0.75

H05VV-F

3x0.75-1.0

H05RN-F

3x0.75-1.0

H03RT-F

3x0.75-1.0



CY-11

16A 250V

TYPE CABLE

SEC.MM²

H05RR-F

3x1.0-1.5

H07RN-F

3x1.0-1.5

H05VV-F

3x1.0-1.5



D10

10A 250V

TYPE CABLE

SEC.MM²

H03VVH2-F

2x0.75

H05VV-F

2x0.75



Argentina 阿根廷
Australia 澳大利亚



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D11

10A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	3x0.75-1.0
H03RT-F	3x0.75-1.0
H05RN-F	3x0.75-1.0



D05A/D05B/YD-04

7.5A 10A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	2x0.75-1.0
H03VV-F	2x0.5-0.75
H03VVH2-F	2x0.75-1.0
4V-75	2x0.5-0.75

SAA



D06/YD-05

10A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	3x0.75-1.5
H03VV-F	3x0.75

SAA



CY-12

15A 250V

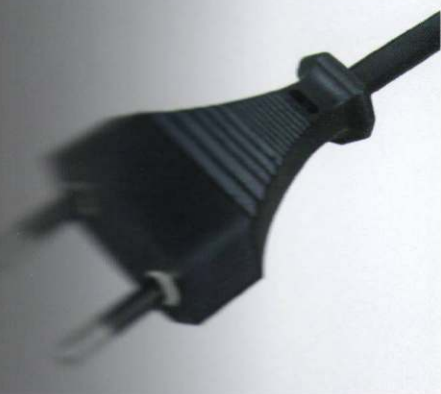
TYPE CABLE	SEC.MM ²
H05VV-F	3x0.75-1.5mm ²
4V-75 DL3	3x0.75-1.5mm ²

SAA

Switzerland 瑞士
South Africa 南非



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D-12

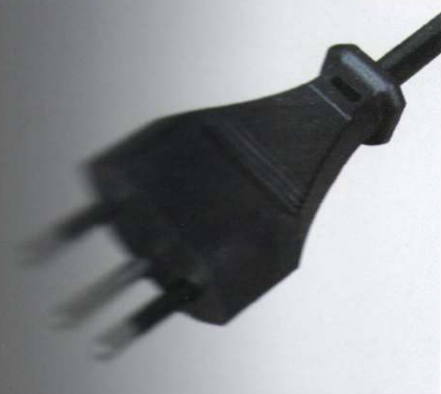
10A 250V

TYPE CABLE

SEC.MM²



H03VV-F	2x0.75
H05VVH2-F	2x0.75
H05RN-F	2x0.75-1.0
H05RR-F	2x0.75-1.0



D-13

10A 250V

TYPE CABLE

SEC.MM²



H03VV-F	3x0.75
H05VV-F	3x0.75-1.0-1.5
H05RR-F	3x0.75-1.0
H05RN-F	3x0.75-1.0
H03RT-H	3x0.75-1.0



D18

6A 250V

TYPE CABLE

SEC.MM²



H03VV-F	2x0.75
H05VV-F	2x0.75-1.0-1.5
H03VVH2-F	2x0.75
H05VVH2-F	2x0.75
H05RR-F	2-3x0.75-1.0
H05RN-F	2-3x0.75-1.0
H03RT-F	2-3x0.75-1.0



D19A

16A 250V

TYPE CABLE

SEC.MM²



H03VV-F	2-3x0.75
H05VV-F	2-3x0.75-1.0-1.5
H05RR-F	2-3x0.75-1.0-1.5
H05RN-F	2-3x0.75-1.0
H03VVH2-F	2x0.75
H05VVH2-F	2x0.75-1.0
H03RT-F	2-3x0.75-1.0



D19

16A 250V

TYPE CABLE	SEC.MM ²
H03VV-F	3x0.75
H05VV-F	3x0.75-1.0-1.5
H05RR-F	3x0.75-1.5
H05RN-F	3x0.75-1.0
H07RN-F	3x1.0-1.5
H03RT-F	3x0.75-1.0



CY-13

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.75
H05VV-F	2x0.75



CY-14

10A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	3x0.75-1.0
H05RR-F	3x0.75-1.0
H05RN-F	3x0.75-1.0



CY-15

16A 125V

TYPE CABLE	SEC.MM ²
H03VV-F	2X0.5
H03VVH2-F	2X0.5



Korea 韩国
UK 英国



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K01/YDK-01

2.5A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	2X0.75
H05VVH2-F	2X0.75
H03VV-F	2X0.5-0.75
H03VVH2-F	2X0.5-0.75



K02/YD-02

10A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	2x0.75-1.0
H05VVH2-F	2x0.75-1.0
H03VVH2-F	2x0.75
H05RR-F	2x0.75-1.0
H05RN-F	2x0.75-1.0
H07RN-F	2x1.0



K03/YD-03

16A 250V

TYPE CABLE	SEC.MM ²
H05VV-F	3x0.75-1.0-1.5
H05RR-F	3x0.75-1.0-1.5
H05RN-F	3x0.75-1.0
H07RN-F	3x1.0-1.5



Y006

3A 5A 7A 10A 13A 250V

TYPE CABLE	SEC.MM ²
H03VV-F	2-3X 0.75
H05VV-F	2-3X 0.75-1.0-1.5
H05RR-F	2-3X 0.75-1.0-1.5
H05RN-F	2-3X 0.75-1.0
H03VVH2-F	2X 0.75
H05VVH2-F	2X 0.75-1.0
H03RT-H	2-3X 0.75-1.0





Y006A

3A 5A 7A 10A 13A 25A

TYPE CABLE

H03VV-F
H05VV-F
H05RN-F
H03VVH2-F
H05VVH2-F
H03RT-F
H05VV-F
H05RN-F
H05RN-F

SEC.MM²

2-3x0.75
2-3x0.75-1.0-1.5
2-3x0.75-1.0
2x0.75
2x0.75-1.0
2-3x0.75-1.0
2-3x1.25
2x0.75
3x0.75-1.0



D09

6A 10A 25A

TYPE CABLE

H03VV-F
H05VV-F
H05RR-F
H05RN-F
H07RN-F
H03RT-F

SEC.MM²

3x0.75
3x0.75-1.0-1.5
3x0.75-1.5
3x0.75-1.0
3x1.0-1.5
3x0.75-1.0



K-3

6A 10A 25A

TYPE CABLE

H03VVH2-F
H05VV-F

SEC.MM²

2x0.75
2x0.75



K-3A

16A 25A

TYPE CABLE

H05VV-F
H03RT-F
H05RN-F

SEC.MM²

3x0.75-1.0
3x0.75-1.0
3x0.75-1.0

Japan
日本



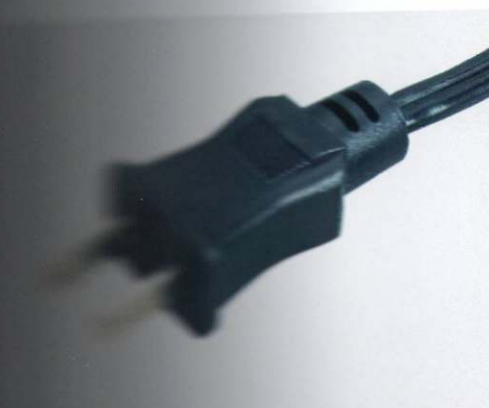
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QP4

7A 110V-125V

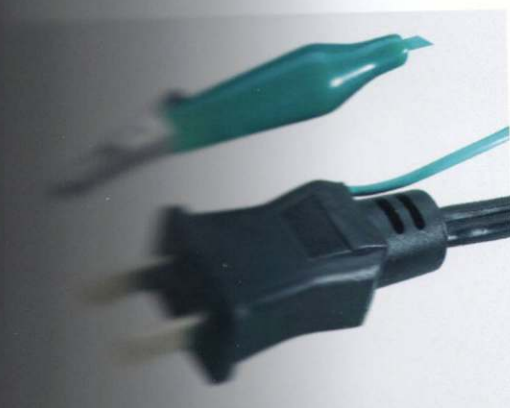
TYPE CABLE	SEC.MM ²
HVCTFK	2x0.75-2.0
HVCTF	2x0.75-2.0
HVFF	2x0.75-2.0
VCT	2x0.75-2.0
VCTFK	2x0.75-2.0
VCTF	2x0.75-2.0



QP5

7A 110V-125V

TYPE CABLE	SEC.MM ²
HVCTF	2X 1.25-2.0



QP6

15A 110V-125V

TYPE CABLE	SEC.MM ²
HVCTF	3x1.25-2.0
VCT	3X1.25-2.0
VCTF	3X1.25-2.0



CY-16

7A 110V-125V

TYPE CABLE	SEC.MM ²
HVFF	2x0.75-2.0
HVCTF	2x0.75-2.0
HVCTFK	2x0.75-2.0
HHFF/NNFF	2x0.75-2.0
HVCT	2x0.75-2.0
PNCT	2x0.75-2.0





CY-17

16A 125V

TYPE CABLE

SEC.MM²

H03VV-F

3x0.75

H05VV-F

3x0.75-1.0-1.5

H05RN-F

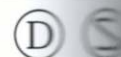
3x0.75-1.0-1.5

H05RR-F

3x0.75-1.5

H03RT-H

3x0.75-1.0



YD-118

10A 250V

TYPE CABLE

SEC.MM²

H03VV-F

3X0.75

H05VV-F

3X0.75-1.0-1.5

SVT SVTO

3X18AWG

SPT-2

3X18AWG

SJT SJTO SJTOO

3X18-16-14AWG

SJTOW SJTOOW

3X18-16-14AWG

ST STO STOO

3X16AWG

STW STOOW

3X16AWG

(H)VCTF

3X1.25-2.0



YD-118A

10A 250V

TYPE CABLE

SEC.MM²

H03VV-F

3X0.75

H05VV-F

3X0.75-1.0-1.5

SVT SVTO

3X18AWG

SPT-2

3X18AWG

SJT SJTO SJTOO

3X18-16-14AWG

SJTOW SJTOOW

3X18-16-14AWG

ST STO STOO

3X16AWG

STW STOOW

3X16AWG

(H)VCTF

3X1.25-2.0



YD-3D

10A 250V

TYPE CABLE

SEC.MM²

H03VV-F

3X0.75

H05VV-F

3X0.75-1.0-1.5

SJT

3X18-16AWG

SVT

3X18-16AWG

RVV

3X0.75-1.0-1.5



Extension Cord

延长线



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CHONGYU ELECTRIC



CY-18

10A 250V

TYPE CABLE

SJT.SJTW

SJTO

SJTOW

SVT

SEC.MM²

3x18-16AWG

3x18-16AWG

3x18-16AWG

3x17-18AWG



YD-2

6A 250V

TYPE CABLE

H03VVH2-F

H05VVH2-F

SPT-1

SPT-2

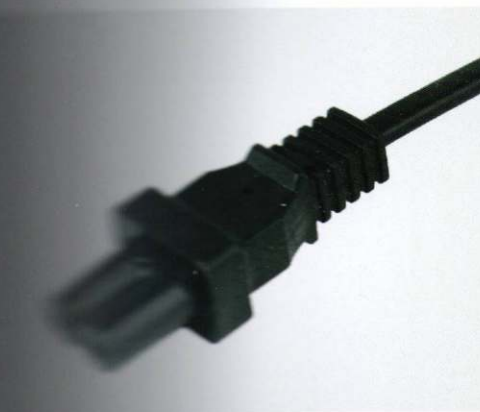
SEC.MM²

2x0.5-0.75

2x0.75-1.0

2x18AWG.

2x18AWG.



YD-2A

6A 250V

TYPE CABLE

H03VVH2-F

H05VVH2-F

SPT-1

SPT-2

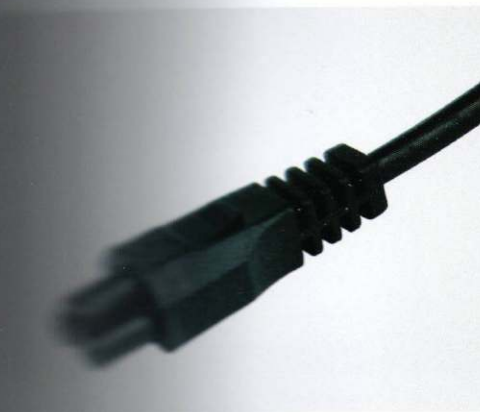
SEC.MM²

2x0.5-0.75

2x0.75-1.0

2x18AWG.

2x18AWG.



YD-1

6A 250V

TYPE CABLE

60227 IEC 52

SVT

SVT.SJT

SPT-2

H03VV-F

H05VV-F

SEC.MM²

C5

3x18AWG.

3x18AWG.

3x18AWG.

3x0.75

3x0.75





CY-500

10A 250W

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0



CY-501

10A 250W

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-502

10A 250W

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-503

10A 250W

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75

Swivel head
旋转头



冲宇电气
CHONGYU ELECTRIC



CY-504

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-504A

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0



CY-505

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-506

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75
SPT-1	18AWGx2C
SPT-2	18AWGx2C

Swivel head
旋转头



冲宇电气
CHONGYU ELECTRIC



CY-507

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-508

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75



CY-509

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.5



CY-512

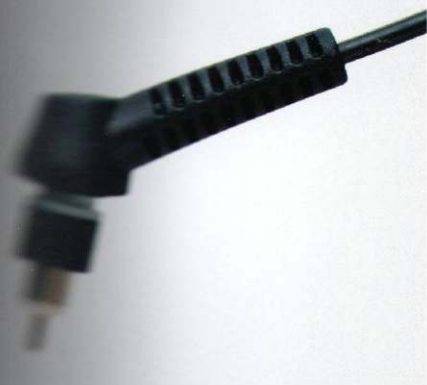
10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75
SPT-1	18AWGx2C
SPT-2	18AWGx2C

Swivel head
旋转头



冲宇电气
CHONGYU ELECTRIC



CY-513

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-514

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.7
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-515

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.7
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-516

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-517

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0



CY-518

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-519

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C



CY-520

10A 250V

TYPE CABLE	SEC.MM ²
H03VVH2-F	2x0.5-0.75
H03VV-F	2x0.5-0.75
H05VVH2-F	2x0.75-1.0
H05VV-F	2x0.75-1.0
SPT-1	18AWGx2C
SPT-2	18AWGx2C

Beams

线束



冲宇电气
CHONGYU ELECTRIC



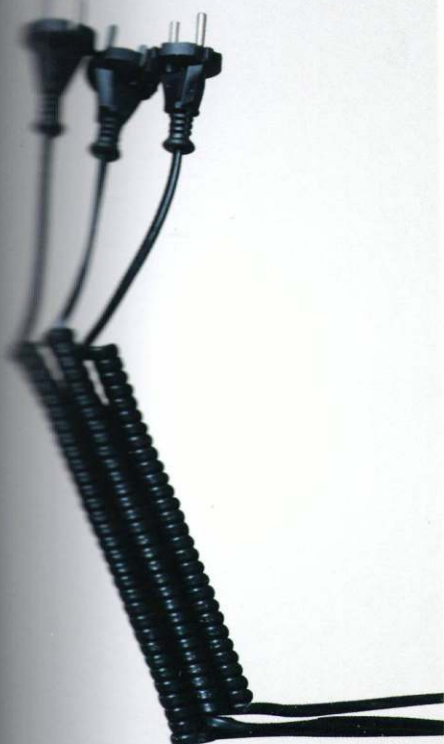
橡胶线系列

TYPE CABLE		SEC.MM ²
HPN系列	HHFF系列	
H05RN-F	2.3	0.75-1.5
H05RR-F	2.3	0.75-1.5
H07RN-F		1.2-1.5
H07RR-F		1.2-1.5



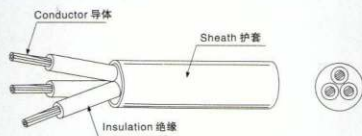
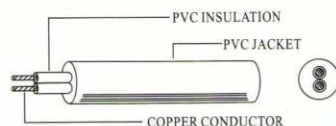
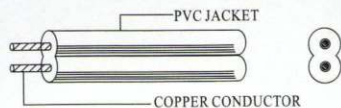
棉纱线系列

TYPE CABLE		SEC.MM ²
H03RT-H		3x 0.75-1.0



弹簧线系列

TYPE CABLE		SEC.MM ²
H03VVH2-F		2x0.5-0.75
H05VVH2-F		2x0.75-1.0



SPT-1

CONDUCTOR			INSULATION		JACKET		AMP RATING
No. of core	AWG Size	Sectional area (mm ²)	Nom. Thick. (mm)	Nom. Diam. (mm)	Nom. Thick. (mm)	Nom. Diam. (mm)	
2	18	0.82	-	-	0.76	2.70×5.35	10A
3	18	0.82	0.76	2.0	0.76	2.70×8.30	10A

NISPT-1

2	18	0.82	0.38	2.0	0.38	3.2×5.9	10A
3	18	0.82	0.38	2.0	0.38	3.2×5.84	10A

SPT-2

2	18	0.82	-	-	1.14	3.50×6.95	10A
	16	1.31	-	-	1.14	3.75×7.55	13A
3	16	0.82	0.38	2.15	1.14	3.60×9.50	10A
	16	1.31	0.38	2.40	1.14	4.00×10.4	13A

NISPT-2

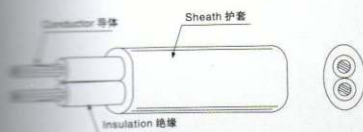
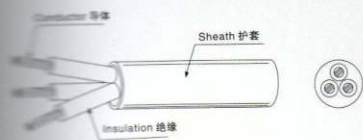
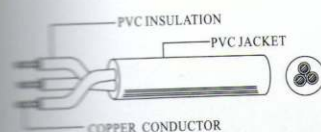
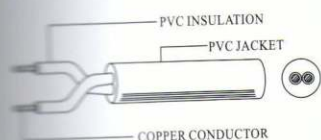
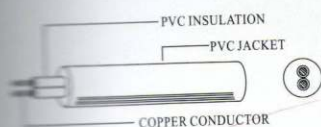
2	18	0.82	0.76	2.80	0.38	4.05×6.95	10A
	16	1.31	0.76	3.10	0.38	4.35×8.20	13A
3	18	0.82	0.76	2.80	0.38	4.05×11.1	10A
	16	1.31	0.76	3.10	0.38	4.35×12.0	13A

SPT-3

2	18	0.82	-	-	1.52	4.2×8.4	10A
	16	1.31	-	-	1.52	4.5×9.0	13A
	14	2.08	-	-	2.03	5.8×12.0	15A
	12	3.31	-	-	2.41	7.0×14.0	20A
3	18	0.82	0.38	2.15	1.52	4.2×11.3	10A
	16	1.31	0.38	2.40	1.52	4.5×12.0	13A
	14	2.08	0.38	2.80	2.03	5.8×14.5	15A
	12	3.31	0.38	3.35	2.41	7.0×16.5	20A

SJT SJTW SJTO

Specification		Conductor Construction No/(mm)	Insulation thickness (mm)	Sheath thickness (mm)	Overall diameter (mm)	Max conductor resistance at 20℃	
No. of core	AWG Size					Bare	Tinned
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±0.3	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±0.3	5.41	5.82



H03VVH2-F/H03V2V2H2-F							
CONDUCTOR		INSULATION		JACKET			
No.of core	Sectional area (mm ²)	Nom.Thick. (mm)	Nom.Diam. (mm)	Nom.Thick. (mm)	Nom.Diam. (mm)		
2	0.5	0.5	1.95	0.6	3.5×5.6		
	0.75	0.5	2.15	0.6	3.6×5.7		
H05VVH2-F/H05V2V2H2-F							
CONDUCTOR		INSULATION		JACKET			
No.of core	Sectional area (mm ²)	Nom.Thick. (mm)	Nom.Diam. (mm)	Nom.Thick. (mm)	Nom.Diam. (mm)		
2	0.75	0.6	2.35	0.8	4.1×6.0		
	1.0	0.6	2.5	0.8	4.2×6.3		
H05VV-F/H05V2V2-F							
CONDUCTOR		INSULATION		JACKET			
No.of core	Sectional area (mm ²)	Nom.Thick. (mm)	Nom.Diam. (mm)	Nom.Thick. (mm)	Nom.Diam. (mm)		
2	0.75	0.6	2.35	0.8	6.3		
	1.0	0.6	2.55	0.8	6.80		
	1.25	0.8	2.90	0.8	7.4		
	1.5	0.7	3.00	0.8	7.8		
	2.5	0.8	3.65	1.0	9.3		
	0.75	0.6	2.35	0.8	7.0		
3	1.0	0.6	2.55	0.8	7.2		
	1.5	0.7	3.00	0.9	8.3		
	2.5	0.8	3.65	1.1	10.10		
H03VV-F/H03V2V2-F							
CONDUCTOR		INSULATION		JACKET			
No.of core	Sectional area (mm ²)	Nom.Thick. (mm)	Nom.Diam. (mm)	Nom.Thick. (mm)	Nom.Diam. (mm)		
2	0.5	0.5	1.95	0.6	5.30		
	0.75	0.5	2.15	0.6	5.60		
3	0.5	0.5	1.95	0.6	5.40		
	0.75	0.5	2.15	0.6	6.00		
H05VV-F H05VVH2 H05V2V2-F							
No.of conductor	Conductor		Insulation thickness(mm)	Sheath thickness(mm)	Overall diameter(mm)	Max Conductor resistance at 20°C	
	Normal area	Construction (NO./mm)				Bare	Tinned
4	0.75	24/0.20	0.6	0.8	7.6±0.2	26.0	26.7
	1.0	32/0.20	0.6	1.2	8.6±0.2	19.5	20.0
	1.5	30/0.25	0.7	1.0	9.4±0.2	13.3	13.7
	2.5	49/0.25	0.8	1.1	11.7±0.2	7.89	8.21
	4.0	56/0.30	0.8	1.2	13.3±0.3	4.95	5.09
5	0.75	24/0.20	0.6	0.9	8.5±0.2	26.0	26.7
	1.0	32/0.20	0.6	0.9	8.9±0.2	19.5	20.0
	1.5	30/0.25	0.7	1.1	10.5±0.2	13.3	13.7
	2.5	49/0.25	0.8	1.2	13.0±0.3	7.89	8.21
	4.0	56/0.30	0.8	1.4	15.0±0.3	4.95	5.09



国际插头资料 WORLDWIDE PLUG INFORMATION

国际插头概况简图：

The world Plug drawing:

代 号 Configuration Code	A	B	C	D	E
简 图 Configuration Supply					
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 Supply					
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 Supply					
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，
所列图形是各地工业国家电气系统的标准形是非常精确可靠的。

This chart presents an overview of power supply
systems throughout the world. The configuration 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
Acres(port.)	亚速尔群岛	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	布纳法素	C
Burma	缅甸	I,J
Burundi	布隆迪	C,D,E
Cambodia	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
Colombia	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
Dominic, rep. of		C,E
Dominica	多米尼加	J
Dominican republic	多米尼加共和国	A,B
Egypt	埃及	C,J
El salvador	萨尔瓦多	A,B
Ecuador		A,C
Equatorial guinea	赤道几内亚	C,J
Ethiopia	埃塞俄比亚	C,D,I
Falkland islands	法兰克岛	A,B
Fiji	斐济	L
Finland	芬兰	C,D,E
France	法国	C,E,D
French guiana	法属克那	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
Greenlanf(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	牙买加	C,D,I
Japan	日本	A,B
Jordan	约旦	I,J
Kenya	肯尼亚	C,I,J
Korea	韩国	B,D,E
Kuwait	科威特	C,J
Laos	老挝	A,B
Lebanon	黎巴嫩	C,I
Leeward & windward	islands	A,C,D,J
Lesotho	莱索托	I
Liberia	利比利亚	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
Madagascar	马达加斯加	C,D
Madeira(port.)	摩地尔加	J
Majorca		J
Malawi	马拉维	I
Malaysia	马来西亚	C,E
Maldives		C,D,J
Mali, rep. of	马里共和国	C,E
Malta	马耳他	C
Martiniaue		C,I,J
Mauritania	毛里塔尼亚	A,B
Mauritius	毛里求斯	A,B
Mexico	墨西哥	A,B
Midway island	中途岛	C
Monaco	摩洛哥	A,B,J
Mongolia	蒙古	C,D
Montserat		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	尼日利亚	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
Pitcaim islands(u.k.)	阿尔巴尼亚	J
Poland	波兰	C,D
Portugal	葡萄牙	C,D,I
Puerto rico	波多黎各	A,B
Qatar		I,J
Romania	罗马尼亚	C,D
Rwanda	卢旺达	C
Saudi arabia	沙特阿拉伯	A,B,D,E,J
Senegal	塞内加尔	E
Seychelles		I,J
Sierra leone	塞拉里昂	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 7miquelon(fr.)		A,B
St.kitts & nevis		I,J
Luia		J
St.vincent		J
Sudan	苏丹	C,D,J
Surnam		B,C,D
Svalbard(nor.)		D
Swaziland		I
Sweden	瑞典	C,D,E
Switzerland	瑞士	C,G
Syria	叙利亚	C
Tahiti	塔希提岛	E
Taiwan	台湾	A,B
Tanzania	坦桑尼亚	I,L
Thailand	泰国	A,C
Togo	多哥	C,E
Tonga		I,L
Trinidad & tobago	特立尼达和多巴哥	A,B,I,J
Tunisia	突尼斯	C
Turkey	土耳其	C,D
Uganda	乌干达	J
United arab emirates	阿联酋	I,J
United kingdom	英国	I,J
U.s.a	美国	A,B
Uruguay	乌拉圭	B,C,L
Russia	俄罗斯	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
Westem samoa		K,L
Yemen(adem)	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