WANJIE

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WANJIE®

WANJIE 万捷电子

ELECTRONIC

VERSION 1.2.1

PROFESSIONAL MANUFACTURER

- TERMINAL BLOCK
- CIRCULAR CONNECTOR

企业简介

INTRODUCTION

万捷电子创建于1992年，公司坐落于浙江省慈溪市，是一家从事接线端子及工业连接器类研发，设计，加工，生产，销售及服务一体化的专业制造商，产品包含螺钉式PCB接线端子，插拔式接线端子，弹簧PCB式接线端子，MCS多用途接线器，贯通式接线端子，栅栏式接线端子，轨道式接线端子，圆形连接器等系列，广泛应用于电力控制，自动化控制，电梯，仪器仪表，通讯，电源，安防，照明，轨道交通，船舶，工业设备网络信号传输等相关领域。产品畅销于世界各地，并深受客户的一致好评。

WANJIE was founded in 1992,we are a located in Cixi City, Zhejiang Province. we are a professional manufacturer engaged in the research and development, design, processing, production, sales and service of terminal blocks and industrial connectors. Its products include screw PCB terminal blocks, plug-in terminal blocks, spring PCB terminal blocks, MCS multi-purpose , Din rail terminal block , through terminal blocks and fence terminal blocks, Circular connector series .It is widely used in power control, automation control, elevator, instrument, communication, power supply, security, lighting, rail transit, ship, industrial equipment network signal transmission and other related fields. The products sell well all over the world and have received by customers.

检测设备

TESTING EQUIPMENT

万捷电子拥有领先的生产设备，丰富专业知识和经验的研发团队，公司本着对完美品质的不懈追求，在塑料成型，金属加工，产品装配等每个环节上严格贯彻ISO9001质量体系，并采用国际先进的检测设备对产品进行相关的性能测试，最大限度满足客户的需求。

WANJIE Company has advanced production equipment, a wealth of professional knowledge and experience to ensure the coordination between development and production. Based on the pursuit of perfect quality, we implement the ISO9001 Quality Control System in the each step, such as, the plastic housing processing, metal parts production, surface treatment, assemble and so on. On the other hand, we adopt the advance testing equipment to make systematic testing in each circle in the production, so that to meet the exacting demands of customers.

研发创新

R&D INNOVATION

万捷电子诚邀国内外行业精英，设立研发中心，建立技术创新平台。基于此研发和技术创新平台，公司对市场做出更快速的反应、集成多方资源，为国内外客户提供最直接、最优质的技术支持等服务。

万捷电子将研发与市场的需求紧密相结合，与最终用户共同合作，创造出具有国际竞争力的产品。

WANJIE Company invites many industry elites to set up R&D center, and establish the technological innovation platform, basing on the platform, we can make faster reaction on the market, and integrate all resources to provide the market, and integrate all resources to provide the most direct and best service for all of our customers.

WANJIE Company also make a closely integration between research and market, and cooperate with end customers, to create an international competitive products.

销售网络

MARKETING NETWORK

万捷电子经过多年的发展，以高质量的产品，优质的服务和强大的物流体系，获得客户的信赖，并在全球建立了全面的销售网络，以便我们能及时与客户沟通和提供服务，达到合作共赢，共同发展。

Through many years development, basing on high quality and excellent service, we have established a comprehensive sales network in the world, we also built lots of offices in many regions so that we can make a timely communication with customers, and provide a good promise and guarantee accordingly.

研发创新 R&D INNOVATION

连接器专业制造商

生产设备 PRODUCTION EQUIPMENT

接线端子专业制造商

螺钉式PCB接线端子
PCB SCREW TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P11-14

插拔式接线端子
PLUG-IN TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P15-25

弹簧式PCB接线端子
PCB SPRING TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P26-28

MCS多用途连接器
MCS TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ □□ - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P29-31

贯通式接线端子
FEED THROUGH TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P32-32

栅栏式接线端子
BARRIER TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P33-37

模组盒
INTERFACE MODULE

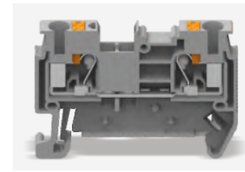
订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P38-38



GUV直插式接线端子
GUV PUSH-IN TERMINAL BLOCK

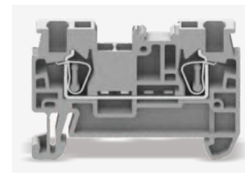
订购方式/HOW TO ORDER：

□□ - □□ - X X X（客户要求 Custmr Request）

型号 Model　颜色Color

GY	灰色Grey	GN	绿色Green	PE	黄绿色 Yellow Green
BU	蓝色Blue	OG	橙色Orange	YE	黄色Yellow
BK	黑色Black	RD	红色Red	WH	白色White

P39-40



GUS 回拉式接线端子
GUS SPRING-CAGE TERMINAL BLOCK

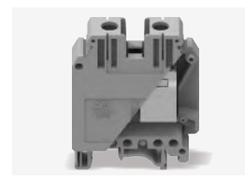
订购方式/HOW TO ORDER：

□□ - □□ - X X X（客户要求 Custmr Request）

型号 Model　颜色Color

GY	灰色Grey	GN	绿色Green	PE	黄绿色 Yellow Green
BU	蓝色Blue	OG	橙色Orange	YE	黄色Yellow
BK	黑色Black	RD	红色Red	WH	白色White

P40-41



GUK 螺钉式接线端子
GUK SCREW TERMINAL BLOCK

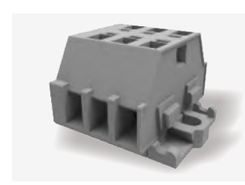
订购方式/HOW TO ORDER：

□□ - □□ - X X X（客户要求 Custmr Request）

型号 Model　颜色Color

GY	灰色Grey	GN	绿色Green	PE	黄绿色 Yellow Green
BU	蓝色Blue	OG	橙色Orange	YE	黄色Yellow
BK	黑色Black	RD	红色Red	WH	白色White

P41



GWS 回拉式接线端子
GWS SPRING-CAGE TERMINAL BLOCK

订购方式/HOW TO ORDER：

□□ - □□ P - □□ - X X X（客户要求 Custmr Request）

型号 Model　极数 Pole　颜色Color

0	未定义No definition	1	灰色Grey	4	绿色Green	7	透明Transp.
1	单倍间距Single pitch	2	蓝色Blue	5	橙色Orange	8	黄色Yellow
2	双倍间距Double pitch	3	黑色Black	6	红色Red	9	白色White

P41-42

M5 圆形连接器
M5 CIRCULAR CONNECTOR

订购方式/HOW TO ORDER：

P47

M5 连接器系列:
M5 Connector Series Without Cable:

M05 - A 03 - ST0 - M01 - B Q1

Connector Series
M5=M5 Connector

Mounting Type 安装方式
Panel-Mount Type(Without Cable)面板安装式
Q=Front Fastened (For Panel) 前锁
H= Rear Fastened (For Panel) 后锁
1=M5x0.5 2=M7x0.75
…

Coding 对插编码
A=A Coding
…

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Poles 芯数
03=3 Pin
04=4 Pin
…

Contact Gender 端子类型
M=Male 公
F=Female 母
01=PCB Type PCB式
02=Soleder Type 焊接式

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽/接地
2=Full Shield 全屏蔽

M5 连接器带线缆成品系列：
M5 Connector Series Aeries Assembly(With Cable Assembly)

M05 - A 03 - ST0 - M02 - B CC - XXX

Connector Series
M5=M5 Connector

Cable Length 线长度:（单位: 500mm=0. 5M）
050=0.5M 075=0.75M
100=1M 200=2M
10M=10M 15M=15M...

Coding 对插编码
A=A Coding
…

Moubting Type 安装方式
Panel With Wire Harness面板安装带线束：
Q=Front Fastened 前锁
H=Rear Fastened 后锁
1=M5x0.5 2=M7x0.75
…

Molded Cable 成型式线缆：
CC=Cable UL2464&2517 Black PVC Jacket
CR=Cable UL20549 Black PUR Jacket

Poles 芯数
03=3 Pin
04=4 Pin
…

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽/接地
2=Full Shield 全屏蔽

Contact Gender（端子类型）
M=Male 公
F=Female 母
01=PCB Type（PCB式）
02=Soleder Type 焊接式

M8 圆形连接器
M8 CIRCULAR CONNECTOR

订购方式/HOW TO ORDER：

P47-48

M8 连接器系列:
M8 Connector Series Without Cable:

M08 - A 03 - ST0 - M01 - B Q1

Connector Series
M8=M8 Connector

Mounting Type 安装方式
Panel-Mount Type(Without Cable)面板安装式
Q=Front Fastened (For Panel) 前锁
H= Rear Fastened (For Panel) 后锁
1=M8x1.0 2=M8x0.5 3=M10x0.75 4=M11x1.0
…
PS=Field Assembly (Plastic shell)现场组装（塑料外壳）
ZS=Field Assembly(Metal shell)现场组装（金属外壳）

Coding 对插编码
A=A Coding
B=B Coding
…

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Poles 芯数
03=3 Pin
04=4 Pin
05=5 Pin
06=6 Pin
08=8 Pin
…

Contact Gender 端子类型
M=Male 公
F=Female 母
01=PCB Type PCB式
02=Soleder Type 焊接式
03=Crimping Type 铆压式
04=Terminal Locking Screw 锁螺钉连接

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽/接地
2=Full Shield 全屏蔽

M8 连接器带线缆成品系列：
M8 Connector Series Aeries Assembly(With Cable Assembly)

M08 - A 03 - ST0 - M02 - B CC - XXX

Connector Series
M8=M8 Connector

Cable Length 线长度:（单位: 500mm=0. 5M）
050=0.5M 075=0.75M
100=1M 200=2M
10M=10M 15M=15M...

Coding 对插编码
A=A Coding
B=B Coding
…

Moubting Type 安装方式
Panel With Wire Harness面板安装带线束：
Q=Front Fastened 前锁
H=Rear Fastened 后锁
1=M8x1.0 2=M8x0.5
3=M10x0.75 4=M11x1.0...

PS=Field Assembly (Plastic shell)现场组装（塑料外壳）
ZS=Field Assembly(Metal shell)现场组装（金属外壳）

Molded Cable 成型式线缆：
CC=Cable UL2464&2517 Black PVC Jacket
CR=Cable UL20549 Black PUR Jacket
VR or VC=Both Cable(两根线缆)

Poles 芯数
03 =3 Pin
04 =4 Pin
05 =5 Pin
06 =6 Pin
08 =8 Pin
…

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽/接地
2=Full Shield 全屏蔽

Contact Gender（端子类型）
M=Male 公
F=Female 母
01=PCB Type（PCB式）
02=Soleder Type 焊接式
03=Crimping Type 铆压式
04=Terminal Locking Screw 锁螺钉连接

M12 圆形连接器
M12 CIRCULAR CONNECTOR

订购方式/HOW TO ORDER：

P49-51

M12 Connector Series
M12 连接器系列：

M12 - A 03 - ST0 - M01 - B Q1

Connector Series
M12=M12 Connector
...

Coding 对插编码
A=A Coding
B=B Coding
C=C Coding
D=D Coding
S=S Coding
T=T Coding
...

Poles 芯数
03=3 Pin
04=4 Pin
05=5 Pin
...
17=17Pin

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽/接地
2=Full Shield 全屏蔽

Contact Gender 端子类型
M=Male 公
F=Female 母
01=PCB Type PCB式
02=Soleder Type 焊接式
03=Crimping Type 铆压式
04= Terminal Locking Screw Type 锁螺钉连接

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Mounting Type 安装方式
Panel-Mount Type(Without Cable)面板安装式
Q=Front Fastened (For Panel) 前锁
H= Rear Fastened (For Panel) 后锁
1=M16X1.5 2=PG9 3=M12X1.0... (OD*)
0=Square Flange Type 方形法兰型
MT=Molded Terminator 成型式堵头

PS=Field Assembly (Plastic shell)现场组装（塑料外壳）
ZS=Field Assembly(Metal shell)现场组装（金属外壳）

M12 Connector Series Aeries Assembly(With Cable Assembly)
M12 连接器带线缆成品系列：

M12 - A 03 - ST0 - M01 - B Q1 - XXX

Connector Series
M12=M12 Connector
...

Coding 对插编码
A=A Coding
B=B Coding
C=C Coding
D=D Coding
S=S Coding
T=T Coding
...

Poles 芯数
03=3 Pin
04=4 Pin
05=5 Pin
...
17=17 Pin

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1= Ground 接地
2=Full Shield 全屏蔽

Contact Gender（端子类型）
M=Male 公
F=Female 母
01=PCB Type（PCB式）
02=Soleder Type 焊接式
03=Crimping Type 铆压式
04= Terminal Locking Screw Type 锁螺钉连接

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Moubting Type 安装方式
Panel With Wire Harness面板安装带线束：
Q=Front Fastened 前锁
H=Rear Fastened 后锁
1=M16X1.5 2=PG9 3=M12X1.0 ...
0=Square Flange Type 方形法兰型

PS=Field Assembly (Plastic shell)现场组装（塑料外壳）
ZS=Field Assembly(Metal shell)现场组装（金属外壳）

Molded Cable 成型式线缆：
CC=Cable UL2464&2517 Black PVC Jacket
CR=Cable UL20549 Black PUR Jacket
VR or VC=Both Cable(两根线缆)

Cable Length 线长度：(单位：500mm=0. 5M)
050=0.5M 075=0.75M
100=1M 200=2M
10M=10M 15M=15M...

M87 圆形连接器
M87 CIRCULAR CONNECTOR

订购方式/HOW TO ORDER：

P51

M87 Connector Series
M87 连接器系列：

M87 - A 05 - ST0 - M01 - B Q1

Connector Series
M87=7/8 " Connector

Conding 对插编码
A=A Coding
...

Poles 芯数
02=2 Pin
03=3 Pin
04=4 Pin
05=5 Pin
...

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽针/接地

Contact Gender (端子类型)
M=Male 公
F=Female 母
01=PCB Type (PCB式)
02=Solder Type 焊接式
03=Crimping Type 铆压式

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Mounting Type 安装方式
Panel-Mount Type(Without Cable) 面板安装式
Q=Front Fastened(For Panel) 前锁
H=Rear Fastened(For Panel) 后锁
1=7/8" 2=M26x1.5 3=PG13.5
4=PG11 5=M20x1.5...

M87 Connector Series Aeries Assembly(With Cable Assembly)
M87 连接器带线缆成品系列：

M87 - A 05 - ST0 - M02 - B Q1 - XXX

Connector Series
M87=7/8 " Connector

Conding 对插编码
A=A Coding
...

Poles 芯数
02=2 Pin
03=3 Pin
04=4 Pin
05=5 Pin
...

Insert Degree 连接类型
ST=Straight 直头
RA=Right Angled 弯头
0=UnShielded 非屏蔽
1=Shield Pin/Ground Pin 屏蔽针/接地

Contact Gender (端子类型)
M=Male 公
F=Female 母
01=PCB Type (PCB式)
02=Solder Type 焊接式
03=Crimping Type 铆压式

Screw skeleton Material 螺丝主体材质
B=Brass 铜
S=Stainless steel 不锈钢
P=Plastic 塑胶
Z=Zn Alloy 锌合金

Mounting Type 安装方式
Panel With Wire Harness 面板安装带线束：
Q=Front Fastened(For Panel) 前锁
H=Rear Fastened(For Panel) 后锁
1=7/8" 2=M26x1.5 3=PG13.5
4=PG11 5=M20x1.5...

Molded Cable 成型式线缆：
CC=Cable UL2464&2517 Black PVC Jacket
CR=Cable Ul20549 Black PUR Jacket

Cable Length 长度：(单位：200mm=0.2m)
020=0.2m 050=0.5m
100=1m 200=2m
10M=10m 15M=15m ...

PCB SCREW TERMINAL BLOCK

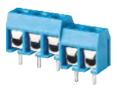
WJ300-5.0
250V/16A 22~14AWG
IEC 250V/24A 2.5mm²
Poles 2P,3P

WJ300R-5.0
250V/16A 22~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ305-5.0
250V/16A 22~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ370-7.5
250V/16A 22~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ375-7.5
250V/16A 22~14AWG
250V/24A 2.5mm²
Poles 2P,3P



WJ301-5.0
250V/16A 22~14AWG
250V/17.5A 1.5mm²
Poles 2P,3P

WJ301R-5.0
250V/16A 22~14AWG
250V/17.5A 1.5mm²
Poles 2P,3P

WJ306-5.0
250V/16A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P,3P

WJ331-5.0
300V/12A 28~14AWG
IEC 250V/12A 1.5mm²
Poles 2P-24P

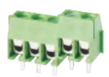
WJ332K-5.0
300V/10A 28~16AWG
IEC 250V/12A 1.5mm²
Poles 2P,3P

WJ333K-3.5
300V/8A 28~16AWG
IEC 160V/8A 1.0mm²
Poles 2P,3P

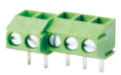
WJ335K-3.5
300V/10A 26~16AWG
IEC 160V/8A 1.5mm²
Poles 2P,3P

WJ332J-5.0
300V/10A
IEC 250V/12A
Poles 2P-24P

WJ333J-3.5
300V/8A
IEC 160V/8A
Poles 2P-24P



WJ350-3.5
WJ396-3.96
300V/10A 24~18AWG
160V/13.5A 1.0mm²
Poles 2P,3P



WJ350R-3.5
WJ396R-3.96
300V/10A 24~18AWG
160V/13.5A 1.0mm²
Poles 2P,3P

WJ126-5.0
300V/8A 26~14AWG
IEC 250V/18A 2.5mm²
Poles 2P,3P

WJ126R-5.0
300V/8A 26~14AWG
IEC 250V/18A 2.5mm²
Poles 2P,3P

WJ166-5.0
300V/15A 26~14AWG
250V/24A 2.5mm²
Poles 2P-24P

WJ166-7.5
300V/15A 26~14AWG
IEC 450V/24A 2.5mm²
Poles 2P-18P

WJ167-5.0
300V/15A 26~12AWG
IEC 250V/22A 2.5mm²
Poles 2P-24P

WJ167R-5.0
300V/15A 26~12AWG
IEC 250V/22A 2.5mm²
Poles 2P-24P

WJ103-5.0
300V/16A 24~12AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ122-5.0
300V/10A 22~14AWG
250V/24A 2.5mm²
Poles 2P-24P

WJ123-5.0
WJ123-5.08
300V/20A 30~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-24P

WJ125-5.0
WJ125-5.08
300V/16A 22~12AWG
IEC 250V/18A 2.5mm²
Poles 2P,3P

WJ125R-5.0
WJ125R-5.08
300V/16A 22~12AWG
IEC 250V/18A 2.5mm²
Poles 2P,3P

WJ127-5.0
WJ127-5.08
300V/12A 26~14AWG
250V/17.5A 1.5mm²
Poles 2P,3P

WJ127R-5.0
WJ127R-5.08
300V/12A 26~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P,3P

WJ127L-5.08
300V/12A 26~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P,3P

WJ128-5.0
WJ128-5.08
300V/16A 22~12AWG
250V/20A 2.5mm²
Poles 2P,3P

WJ128-7.5
WJ128-7.62
300V/16A 22~12AWG
450V/20A 2.5mm²
Poles 2P,3P

WJ128R-5.0
WJ128R-5.08
300V/16A 22~12AWG
250V/20A 2.5mm²
Poles 2P,3P

WJ128R-7.5
WJ128R-7.62
300V/16A 22~12AWG
450V/20A 2.5mm²
Poles 2P,3P

WJ128E-5.0
300V/16A 22~12AWG
250V/20A 2.5mm²
Poles 2P,3P

WJ128E-7.5
300V/16A 22~12AWG
450V/20A 2.5mm²
Poles 2P,3P

WJ129-5.0
WJ129-5.08
300V/20A 26~12AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ129-7.5
WJ129-7.62
300V/20A 26~12AWG
450V/24A 2.5mm²
Poles 2P,3P

WJ129R-5.0
WJ129R-5.08
300V/20A 26~12AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ129R-7.5
WJ129R-7.62
300V/20A 26~12AWG
450V/24A 2.5mm²
Poles 2P,3P

WJ130-5.0
WJ130-5.08
300V/20A 26~12AWG
IEC 250V/24A 2.5mm²
Poles 2P,3P

WJ130-7.5
WJ130-7.62
300V/20A 26~12AWG
IEC 450V/24A 2.5mm²
Poles 2P,3P

WJ130T2-5.0
WJ130T2-5.08
300V/20A 26~12AWG
IEC 250V/20A 2.5mm²
Poles 2x2P,2x3P

WJ130T2A-5.0
WJ130T2A-5.08
300V/20A 26~12AWG
IEC 250V/20A 2.5mm²
Poles 2x2P,2x3P

WJ130T2B-5.0
WJ130T2B-5.08
300V/20A 26~12AWG
IEC 250V/20A 2.5mm²
Poles 2x2P,2x3P

WJ130T3A-5.0
WJ130T3A-5.08
300V/20A 26~12AWG
IEC 250V/17.5A 2.5mm²
Poles 3x2P,3x3P

WJ131-5.08
300V/20A 26~12AWG
IEC 250V/20A 2.5mm²
Poles 2P,3P

WJ635-6.35
300V/30A 26~10AWG
400V/32A 4.0mm²
Poles 2P,3P

WJ635VK-6.35
600V/30A 24~10AWG
IEC 800V/41A 6.0mm²
Poles 2P-18P

WJ635VK-8.25
600V/30A 24~10AWG
IEC 800V/41A 6.0mm²
Poles 2P-18P

WJ636-6.35
300V/30A 26~10AWG
400V/32A 4.0mm²
Poles 2P,3P

WJ750-7.5
300V/30A 26~10AWG
IEC 450V/32A 4.0mm²
Poles 2P,3P

WJ762-7.62
300V/30A 26~10AWG
IEC 500V/32A 4.0mm²
Poles 2P,3P

WJ950-9.5
300V/30A 26~10AWG
630V/32A 4.0mm²
Poles 2P,3P

WJ116V-10.16
300V/52A 20~6AWG
630V/57A 10.0mm²
Poles 2P,3P

WJ116VW-10.16
600V/65A 20~6AWG
IEC 630V/57A 16.0mm²
Poles 2P,3P

WJ116VK-10.16
600V/65A 20~6AWG
630V/76A 16.0mm²
Poles 1P-14P

WJ116VK-12.7
600V/65A 20~6AWG
630V/76A 16.0mm²
Poles 2P-14P

WJ117-12.7
600V/65A 20~6AWG
IEC 1000V/57A 16.0mm²
Poles 2P,3P

WJ118-15.0
600V/115A 20~2AWG
IEC 1000V/125A 35mm²
Poles 1P-12P

WJ118M-15.0

600V/115A 20~2AWG
IEC 1000V/125A 35mm²
Poles 2P-10P

WJ118ML-15.0

600V/115A 20~2AWG
IEC 1000V/125A 35mm²
Poles 1P

WJ330-5.0

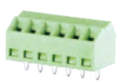
300V/15A 28~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJ410-10.0

300V/20A 26~12AWG
IEC 250V/24A 2.5mm²
Poles 1P-24P

WJ1010-10.0

300V/30A 26~10AWG
IEC 250V/32A 4.0mm²
Poles 1P-24P



XD350-3.5
XD381-3.81

300V/10A 26~16AWG
IEC 160V/10A 1.5mm²
Poles 2P-24P

XD508-5.08

300V/15A 26~14AWG
250V/17.5A 1.5mm²
Poles 2P-24P

WJA500-5.0

300V/12A 26~14AWG
160V/17.5A 1.5mm²
Poles 2x2P,2x3P

WJA508-5.08

300V/12A 26~14AWG
IEC 160V/17.5A 1.5mm²
Poles 2x2P,2x3P

WJEK254-2.54

150V/7A 26~18AWG
IEC 63V/8A 1.0mm²
Poles 2P-24P

WJEK350-3.5
WJEK381-3.81

300V/10A 28~16AWG
160V/13.5A 1.0mm²
Poles 2P,3P

WJEEK350-3.5
WJEEK381-3.81

300V/10A 28~16AWG
160V/13.5A 1.0mm²
Poles 2P,3P

WJEK350A-3.5
WJEK381A-3.81

300V/10A 28~16AWG
160V/13.5A 1.0mm²
Poles 2x2P,2x3P

WJEK350B-3.5
WJEK381B-3.81

300V/10A 28~16AWG
160V/13.5A 1.0mm²
Poles 2x2P-2x3P

WJEK500-5.0
WJEK508-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJEEK500-5.0
WJEEK508-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJE3K500-5.0
WJE3K508-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2P,3P

WJEK500A-5.0
WJEK508A-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2x2P,2x3P

WJEK508A-5.08-1000A

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2x2P,2x3P

WJEK500B-5.0
WJEK508B-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2x2P,2x3P

WJE2K500A-5.0
WJE2K508A-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2x2P,2x3P

WJE2K500B-5.0
WJE2K508B-5.08

300V/15A 30~14AWG
250V/24A 2.5mm²
Poles 2x2P,2x3P

WJE3K500A-5.0
WJE3K508A-5.08

300V/15A 30~14AWG
250V/18A 2.5mm²
Poles 3x2P,3x3P

WJE3K500B-5.0
WJE3K508B-5.08

300V/15A 30~14AWG
250V/18A 2.5mm²
Poles 3x2P,3x3P

WJ105R-5.0

300V/20A 26~12AWG
250V/24A 2.5mm²
Poles 1P-30P

WJ105V-5.0

300V/20A 26~12AWG
250V/24A 2.5mm²
Poles 1P-30P

WJ105RA-5.0

300V/20A 26~12AWG
250V/24A 2.5mm²
Poles 1P-30P

WJ105VA-5.0

300V/20A 26~12AWG
250V/24A 2.5mm²
Poles 1P-30P

WJ105R-7.5

300V/20A 26~12AWG
IEC 450V/24A 2.5mm²
Poles 1P-30P

WJ105V-7.5

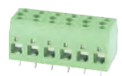
300V/20A 26~12AWG
IEC 450V/24A 2.5mm²
Poles 1P-30P

WJ105RA-7.5

300V/20A 26~12AWG
IEC 450V/24A 2.5mm²
Poles 1P-30P

WJ105VA-7.5

300V/20A 26~12AWG
IEC 450V/24A 2.5mm²
Poles 1P-30P



WJDS4-7.5

300V/30A 24~10AWG
IEC 320V/32A 4.0mm²
Poles 1P-30P

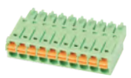
WJ15EDGKD-2.5
150V/5A 26~20AWG
100V/6A 0.5mm²
Poles 2P-24P

WJ15EDGVC-2.5
WJ15EDGVC-2.54
150V/5A
80V/6A
Poles 2P-24P

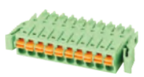
WJ15EDGRC-2.5
WJ15EDGRC-2.54
150V/5A
80V/6A
Poles 2P-24P

WJ15EDGVH-2.5
150V/5A
80V/6A
Poles 2x(2P-24P)

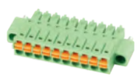
WJ15EDGRH-2.5
150V/5A
80V/6A
Poles 2x(2P-24P)



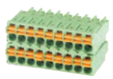
WJ15EDGKN-3.5
WJ15EDGKN-3.81
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2P-24P



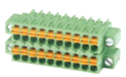
WJ15EDGKNG-3.5
WJ15EDGKNG-3.81
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2P-24P



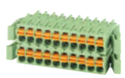
WJ15EDGKNM-3.5
WJ15EDGKNM-3.81
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2P-24P



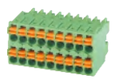
WJ15EDGKN-B-3.81
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)



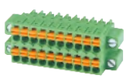
WJ15EDGKNM-B-3.81
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)



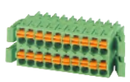
WJ15EDGKNG-B-3.81
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)



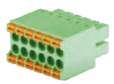
WJ15EDGKN-B-3.5-1000A
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)



WJ15EDGKNM-B-3.5-1000A
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)



WJ15EDGKNG-B-3.5-1000A
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)



WJ15EDGKNH-3.5
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)

WJ15EDGKNHM-3.5
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)

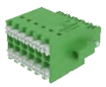
WJ15EDGKNHG-3.5
300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2x(2P-24P)

WJ15EDGKNHB-2.54
UL 150V/5A 30~20AWG
IEC 160V/6A 0.5mm²
Poles 2x(2P-24P)

WJ15EDGKNHBM-2.54
UL 150V/5A 30~20AWG
IEC 160V/6A 0.5mm²
Poles 2x(2P-24P)

WJ15EDGKNHBG-2.54
UL 150V/5A 30~20AWG
IEC 160V/6A 0.5mm²
Poles 2x(2P-24P)

WJ15EDGKNHB-3.5
300V/10A 26~16AWG
IEC 160V/13.4A 1.5mm²
Poles 2x(2P-24P)



WJ15EDGKNHBM-3.5
300V/10A 26~16AWG
IEC 160V/13.4A 1.5mm²
Poles 2x(2P-24P)

WJ15EDGKNHBG-3.5
300V/10A 26~16AWG
IEC 160V/13.4A 1.5mm²
Poles 2x(2P-24P)

WJ15EDGKSH-3.5
150V/7A 28~18AWG
IEC 160V10A 1.0mm²
Poles 2x(2P-24P)

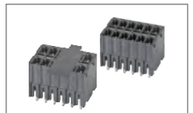
WJ15EDGKSHM-3.5
150V/7A 28~18AWG
IEC 160V/10A 1.0mm²
Poles 2x(2P-24P)

WJ15EDGVC-THR-3.5
WJ15EDGVC-THR-3.81
300V/8A
160V/8A
Poles 2P-24P

WJ15EDGRC-THR-3.5
WJ15EDGRC-THR-3.81
300V/8A
160V/8A
Poles 2P-24P

WJ15EDGVM-THR-3.5
WJ15EDGVM-THR-3.81
300V/8A
160V/8A
Poles 2P-24P

WJ15EDGRM-THR-3.5
WJ15EDGRM-THR-3.81
300V/8A
160V/8A
Poles 2P-24P



WJ15EDGVHB-THT-3.5
WJ15EDGVHB-THT-3.81
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRHB-THT-3.5
WJ15EDGRHB-THT-3.81
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVHBM-THT-3.5
WJ15EDGVHBM-THT-3.81
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRHBM-THT-3.5
WJ15EDGRHBM-THT-3.81
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVHBN-THT-3.5
WJ15EDGVHBN-THT-3.81
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRHBN-THT-3.5
WJ15EDGRHBN-THT-3.81
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVHC-THR-3.5
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVHCM-THR-3.5
300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRHC-THR-3.5
150V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRHCM-THR-3.5
150V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVHSC-THR-2.54
UL 150V/5A
IEC 80V/6A
Poles 2x(2P-24P)

WJ15EDGVHSM-THR-2.54
UL 150V/5A
IEC 80V/6A
Poles 2x(2P-24P)

WJ15EDGRHSC-THR-2.54
UL 150V/5A
IEC 80V/6A
Poles 2x(2P-24P)

WJ15EDGRHSM-THR-2.54
UL 150V/5A
IEC 80V/6A
Poles 2x(2P-24P)

WJ15EDGVHS-THR-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGVHSC-THR-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGVHSM-THR-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGRHS-THR-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGRHSC-THR-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGRHSM-THR-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGVHS-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGVHSC-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGVHSM-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGRHS-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGRHSC-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGRHSM-3.5
150V/10A
IEC 80V/10A
Poles 2x(2P-24P)

WJ15EDGK-2.54
150V/5A 26~20AWG
IEC 100V/5A 0.5mm²
Poles 2P-24P

WJ15EDGK-3.5
WJ15EDGK-3.81
300V/8A 28~16AWG
160V/7A 1.5mm²
Poles 2P-24P

WJ15EDGKM-3.5
WJ15EDGKM-3.81
300V/8A 28~16AWG
160V/7A 1.5mm²
Poles 2P-24P

WJ15EDGKA-3.5
WJ15EDGKA-3.81
300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKAM-3.5
WJ15EDGKAM-3.81
300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

PLUG-IN TERMINAL BLOCK

WJ15EDGKB-3.5
WJ15EDGKB-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKBM-3.5
WJ15EDGKBM-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKC-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKCM-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKD-3.5
WJ15EDGKD-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKDM-3.5
WJ15EDGKDM-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKDGB-3.5
WJ15EDGKDGB-3.81

UL 300V/8A 28~16AWG
IEC 160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKDH-3.5
WJ15EDGKDH-3.81

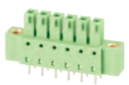
300V/8A 28~16AWG
IEC 160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKDHM-3.5
WJ15EDGKDHM-3.81

300V/8A 28~16AWG
IEC 160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGB-3.5
WJ15EDGB-3.81

300V/8A
160V/8A
Poles 2P-24P



WJ15EDGBM-3.5
WJ15EDGBM-3.81

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGA-3.5
WJ15EDGA-3.81

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGAM-3.5
WJ15EDGAM-3.81

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGBG-3.5

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGAG-3.5

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGKR-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKRM-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKRN-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKNR-3.5

300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKNRT-3.5

300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKNRG-3.5

300V/8A 24~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGGB-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGGBM-3.81

300V/8A 28~16AWG
160V/8A 1.5mm²
Poles 2P-24P

WJ15EDGVC-3.5
WJ15EDGVC-3.81

300V/8A
160V/7A
Poles 2P-24P

WJ15EDGRC-3.5
WJ15EDGRC-3.81

300V/8A
160V/7A
Poles 2P-24P

WJ15EDGVG-3.5
WJ15EDGVG-3.81

300V/8A
IEC 160V/7A
Poles 2P-24P

WJ15EDGRG-3.5
WJ15EDGRG-3.81

300V/8A
IEC 160V/7A
Poles 2P-24P

WJ15EDGVM-3.5
WJ15EDGVM-3.81

300V/8A
160V/7A
Poles 2P-24P

WJ15EDGRM-3.5
WJ15EDGRM-3.81

300V/8A
160V/7A
Poles 2P-24P

WJ15EDGVMG-3.5
WJ15EDGVMG-3.81

UL 300V/8A
IEC 160V/8A
Poles 2P-24P

WJ15EDGRMG-3.5
WJ15EDGRMG-3.81

UL 300V/8A
IEC 160V/8A
Poles 2P-24P

WJ15EDGLC-3.5
WJ15EDGLC-3.81

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGLM-3.5
WJ15EDGLM-3.81

300V/8A
160V/8A
Poles 2P-24P

WJ15CDGM-3.81

300V/8A
160V/8A
Poles 2P-24P

WJ15EDGVF-3.81

300V/8A
IEC 160V/7A
Poles 2P-4P

WJ15EDGK-5.08

300V/8A 28~16AWG
250V/8A 1.5mm²
Poles 2P-24P

WJ15EDGKM-5.08

300V/8A 28~16AWG
250V/8A 1.5mm²
Poles 2P-24P

WJ15EDGVC-5.08

300V/8A
250V/8A
Poles 2P-24P

WJ15EDGRC-5.08

300V/8A
250V/8A
Poles 2P-24P

WJ15EDGVM-5.08

300V/8A
250V/8A
Poles 2P-24P

WJ15EDGRM-5.08

300V/8A
250V/8A
Poles 2P-24P

WJ15EDGVT-3.5
WJ15EDGVT-3.81

300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVTM-3.5
WJ15EDGVTM-3.81

300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRT-3.5
WJ15EDGRT-3.81

300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGRTM-3.5
WJ15EDGRTM-3.81

300V/8A
160V/8A
Poles 2x(2P-24P)

WJ15EDGVH-3.5
WJ15EDGVH-3.81

300V/8A
160V/7A
Poles 2x(2P-24P)

WJ15EDGVHM-3.5
WJ15EDGVHM-3.81

300V/8A
160V/7A
Poles 2x(2P-24P)

WJ15EDGRH-3.5
WJ15EDGRH-3.81

300V/8A
160V/7A
Poles 2x(2P-24P)

WJ15EDGRHM-3.5
WJ15EDGRHM-3.81

300V/8A
160V/7A
Poles 2x(2P-24P)

WJ15EDGVH3C-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGVH3N-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGVH3M-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGRH3C-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGRH3N-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGRH3M-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGVH3C-THT-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGVH3N-THT-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGVH3M-THT-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGRH3C-THT-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ15EDGRH3N-THT-3.5

300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

PLUG-IN TERMINAL BLOCK

WJ15EDGRH3M-THT-3.5
300V/8A
IEC 150V/8A
Poles 3x(2P-24P)

WJ2EDGK-5.0
WJ2EDGK-5.08
300V/15A 28~12AWG
250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGK-7.5
WJ2EDGK-7.62
300V/15A 28~12AWG
400V/15A 2.5mm²
Poles 2P-24P

WJ2EDGK-10.0
WJ2EDGK-10.16
600V/15A 28~12AWG
IEC 630V/10A 2.5mm²
Poles 2P-12P

WJ2EDGKM-5.0
WJ2EDGKM-5.08
300V/15A 28~12AWG
250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKM-7.5
WJ2EDGKM-7.62
300V/15A 28~12AWG
400V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKM-10.0
WJ2EDGKM-10.16
600V/15A 28~12AWG
IEC 630V/10A 2.5mm²
Poles 2P-12P

WJ2EDGKH-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKHM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKA-5.0
WJ2EDGKA-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKA-7.5
WJ2EDGKA-7.62
300V/15A 28~12AWG
IEC 500V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKAM-5.0
WJ2EDGKAM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKAM-7.5
WJ2EDGKAM-7.62
300V/15A 28~12AWG
IEC 500V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKB-5.0
WJ2EDGKB-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKB-7.5
WJ2EDGKB-7.62
300V/15A 28~12AWG
IEC 500V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKBM-5.0
WJ2EDGKBM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKBM-7.5
WJ2EDGKBM-7.62
300V/15A 28~12AWG
IEC 500V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKAH-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKAHM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKC-5.0
WJ2EDGKC-5.08
300V/15A 28~12AWG
IEC 250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKCM-5.0
WJ2EDGKCM-5.08
300V/15A 28~12AWG
IEC 250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKD-5.0
WJ2EDGKD-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDM-5.0
WJ2EDGKDM-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDG-5.0
WJ2EDGKDG-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKD-7.5
WJ2EDGKD-7.62
300V/10A 28~12AWG
IEC 400V/12A 2.5mm²
Poles 2P-24P/2P-16P

WJ2EDGKDM-7.5
WJ2EDGKDM-7.62
300V/10A 28~12AWG
IEC 400V/12A 2.5mm²
Poles 2P-24P/2P-16P

WJ2EDGKDG-7.5
WJ2EDGKDG-7.62
300V/10A 28~12AWG
IEC 400V/12A 2.5mm²
Poles 2P-24P/2P-16P

WJ2EDGKDA-5.0
WJ2EDGKDA-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDAM-5.0
WJ2EDGKDAM-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDB-5.0
WJ2EDGKDB-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDBM-5.0
WJ2EDGKDBM-5.08
300V/10A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDH-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDHM-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDHG-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDF-5.0
WJ2EDGKDF-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDFM-5.0
WJ2EDGKDFM-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDFG-5.0
WJ2EDGKDFG-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKF-5.0
WJ2EDGKF-5.08
300V/15A 28~12AWG
250V/20A 2.5mm²
Poles 2P-24P

WJ2EDGKFM-5.0
WJ2EDGKFM-5.08
300V/15A 28~12AWG
250V/20A 2.5mm²
Poles 2P-24P

WJ2EDGKJ-4.0
UL 300V/10A 28~14AWG
IEC 250V/17.5A 2.5mm²
Poles 2P-24P

WJ2EDGKJ-5.08
300V/18A 30~12AWG
IEC 250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKZ-5.0
WJ2EDGKZ-5.08
300V/15A 28~12AWG
IEC 250V/10A 2.5mm²
Poles 2P-24P

WJ2EDGKZM-5.0
WJ2EDGKZM-5.08
300V/15A 28~12AWG
IEC 250V/10A 2.5mm²
Poles 2P-24P

WJ2EDGKL-3.81
300V/8A 28~16AWG
IEC 160V/7A 2.5mm²
Poles 2P-24P

WJ2EDGKLM-3.81
300V/8A 28~16AWG
IEC 160V/7A 2.5mm²
Poles 2P-24P

WJ2EDGKL-5.08
300V/15A 28~12AWG
IEC 250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKLM-5.08
300V/15A 28~12AWG
IEC 250V/15A 2.5mm²
Poles 2P-24P

WJ2EDGKN-5.0
WJ2EDGKN-5.08
300V/12A 24~16AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKNM-5.0
WJ2EDGKNM-5.08
300V/12A 24~16AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKNG-5.0
WJ2EDGKNG-5.08
300V/12A 24~16AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGB-5.0
WJ2EDGB-5.08
300V/15A
IEC 320V/12A
Poles 2P-24P

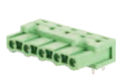
WJ2EDGBM-5.0
WJ2EDGBM-5.08
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ2EDGA-5.0
WJ2EDGA-5.08
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ2EDGAM-5.0
WJ2EDGAM-5.08
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ2EDGB-7.62
300V/15A
IEC 500V/12A
Poles 2P-16P

WJ2EDGBM-7.62
300V/15A
IEC 500V/12A
Poles 2P-16P



WJ2EDGA-7.62
300V/15A
IEC 500V/12A
Poles 2P-16P

WJ2EDGAM-7.62
300V/15A
IEC 500V/12A
Poles 2P-16P

WJ2EDGV-3.81
300V/8A
IEC 160V/7A
Poles 2P-24P

WJ2EDGV-5.0
WJ2EDGV-5.08
300V/15A
250V/15A
Poles 2P-24P

WJ2EDGV-7.5
WJ2EDGV-7.62

300V/15A
400V/15A
Poles 2P-24P

WJ2EDGV-10.0
WJ2EDGV-10.16

600V/15A
IEC 630V/10A
Poles 2P-12P

WJ2EDGR-3.81

300V/8A
IEC 160V/7A
Poles 2P-24P

WJ2EDGR-5.0
WJ2EDGR-5.08

300V/15A
250V/15A
Poles 2P-24P

WJ2EDGR-7.5
WJ2EDGR-7.62

300V/15A
400V/15A
Poles 2P-24P

WJ2EDGR-10.0
WJ2EDGR-10.16

600V/15A
IEC 630V/10A
Poles 2P-12P

WJ2EDGVC-3.81

300V/8A
IEC 160V/7A
Poles 2P-24P

WJ2EDGVC-5.0
WJ2EDGVC-5.08

300V/15A
250V/15A
Poles 2P-24P

WJ2EDGVC-7.5
WJ2EDGVC-7.62

300V/15A
400V/15A
Poles 2P-24P

WJ2EDGVC-10.0
WJ2EDGVC-10.16

600V/15A
IEC 630V/10A
Poles 2P-12P

WJ2EDGRC-3.81

300V/8A
IEC 160V/7A
Poles 2P-24P

WJ2EDGRC-5.0
WJ2EDGRC-5.08

300V/15A
250V/15A
Poles 2P-24P

WJ2EDGRC-7.5
WJ2EDGRC-7.62

300V/15A
400V/15A
Poles 2P-24P

WJ2EDGRC-10.0
WJ2EDGRC-10.16

600V/15A
IEC 630V/10A
Poles 2P-12P

WJ2EDGVM-3.81

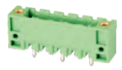
300V/8A
IEC 160V/7A
Poles 2P-24P

WJ2EDGVM-5.0
WJ2EDGVM-5.08

300V/15A
250V/15A
Poles 2P-24P

WJ2EDGVM-7.5
WJ2EDGVM-7.62

300V/15A
400V/15A
Poles 2P-24P



WJ2EDGVM-10.0
WJ2EDGVM-10.16

600V/15A
IEC 630V/10A
Poles 2P-12P

WJ2EDGRM-3.81

300V/8A
IEC 160V/7A
Poles 2P-24P

WJ2EDGRM-5.0
WJ2EDGRM-5.08

300V/15A
250V/15A
Poles 2P-24P

WJ2EDGRM-7.5
WJ2EDGRM-7.62

300V/15A
400V/15A
Poles 2P-24P

WJ2EDGRM-10.0
WJ2EDGRM-10.16

600V/15A
IEC 630V/10A
Poles 2P-12P

WJ2EDGRR-5.0
WJ2EDGRR-5.08

300V/15A
IEC 250V/10A
Poles 2P-24P

WJ2EDGRRC-5.0
WJ2EDGRRC-5.08

300V/15A
IEC 250V/10A
Poles 2P-24P

WJ2EDGRRM-5.0
WJ2EDGRRM-5.08

300V/15A
IEC 250V/10A
Poles 2P-24P

WJ2EDGVG-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGRG-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGV-THT-5.0
WJ2EDGV-THT-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGVC-THT-5.0
WJ2EDGVC-THT-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGVM-THT-5.0
WJ2EDGVM-THT-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGR-THT-5.0
WJ2EDGR-THT-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGRC-THT-5.0
WJ2EDGRC-THT-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGRM-THT-5.0
WJ2EDGRM-THT-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGLF-5.0

300V/15A
250V/20A
Poles 2P-4P

WJ2EDGRF-5.0

300V/15A
250V/20A
Poles 2P-4P

WJ2EDGLF-THR-5.0

300V/15A
IEC 250V/20A
Poles 4P

WJ2EDGRF-THR-5.0

300V/15A
IEC 250V/20A
Poles 4P

WJ2EDGVT-5.0
WJ2EDGVT-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGVTM-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGRT-5.0
WJ2EDGRT-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGRTM-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGVTC-5.0
WJ2EDGVTC-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGRTC-5.0
WJ2EDGRTC-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGVH-5.0
WJ2EDGVH-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGVHM-5.0
WJ2EDGVHM-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGRH-5.0
WJ2EDGRH-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGRHM-5.0
WJ2EDGRHM-5.08

300V/15A
IEC 250V/10A
Poles 2x(2P-24P)

WJ2EDGRHB-THR-5.0

300V/15A
IEC 250V/12A
Poles 2x(2P-24P)

WJ2EDGRHBM-THR-5.0

300V/15A
IEC 250V/12A
Poles 2x(2P-24P)

WJ2EDGRHBN-THR-5.0

300V/15A
IEC 250V/12A
Poles 2x(2P-24P)

WJ2EDGVHB-THR-5.0

300V/15A
IEC 250V/12A
Poles 2x(2P-24P)

WJ2EDGVHBM-THR-5.0

300V/15A
IEC 250V/12A
Poles 2x(2P-24P)

WJ2EDGVHBN-THR-5.0

300V/15A
IEC 250V/12A
Poles 2x(2P-24P)

WJ2EDGJ-4.0

UL 300V/10A
IEC 250V/17.5A
Poles 2P-24P

WJ2EDGJ-5.08

300V/18A
IEC 250V/12A
Poles 2P-24P

WJ2EDGL-5.0
WJ2EDGL-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGLC-5.0
WJ2EDGLC-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGLM-5.0
WJ2EDGLM-5.08

300V/15A
IEC 250V/12A
Poles 2P-24P

WJ2EDGKR-5.08

300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRM-5.08

300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRN-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRL-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKR-7.62
300V/15A 28~12AWG
IEC 400V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRM-7.62
300V/15A 28~12AWG
IEC 400V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRN-7.62
300V/15A 28~12AWG
IEC 400V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDR-5.0
WJ2EDGKDR-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDRM-5.0
WJ2EDGKDRM-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

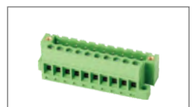
WJ2EDGKDRN-5.0
WJ2EDGKDRN-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKDRG-5.0
WJ2EDGKDRG-5.08
300V/10A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRZ-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGKRZM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGGB-5.08
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P



WJ2EDGGBM-5.08
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGVK-5.08
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGVKM-5.08
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGUVK-5.08
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGUVKM-5.08
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ2EDGRK-5.0
WJ2EDGRK-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

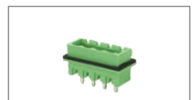
WJ2EDGRKM-5.0
WJ2EDGRKM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGURK-5.0
WJ2EDGURK-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

WJ2EDGURKM-5.0
WJ2EDGURKM-5.08
300V/15A 28~12AWG
IEC 250V/12A 2.5mm²
Poles 2P-24P

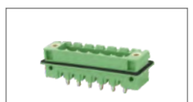
WJ2EDGKP-5.0
300V/10A 28~12AWG
IEC 160V/17.5A 2.5mm²
Poles 2P-24P

WJ2CDGM-5.08
300V/15A
IEC 320V/12A
Poles 2P-24P



WJ2CDGVC-5.08
300V/15A
IEC 250V/10A
Poles 2P-24P

WJ2CDGRC-5.08
300V/15A
IEC 250V/10A
Poles 2P-24P



WJ2CDGVM-5.08
300V/15A
IEC 250V/10A
Poles 2P-24P

WJ2CDGRM-5.08
300V/15A
IEC 250V/10A
Poles 2P-24P

HT396K-3.96
UL 300V/8A 26-16AWG
IEC 160V/10A 1.0mm²
Poles 2P-24P

HT396V-3.96
UL 300V/8A
IEC 160V/10A
Poles 2P-24P

HT396R-3.96
UL 300V/8A
IEC 160V/10A
Poles 2P-24P

HT508K-5.08
UL 300V/10A 22-14AWG
IEC 250V/12A 1.5mm²
Poles 2P-24P

HT508V-5.08
UL 300V/10A
IEC 250V/12A
Poles 2P-24P

HT508R-5.08
UL 300V/10A
IEC 250V/12A
Poles 2P-24P

WJ3EDGK-7.62
300V/30A 28~10AWG
IEC 400V/20A 4.0mm²
Poles 2P-24P

WJ3EDGKM-7.62
300V/30A 28~10AWG
IEC 400V/20A 4.0mm²
Poles 2P-24P

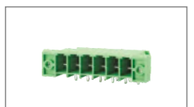
WJ3EDGKRP-7.62
UL 300V/35A 30~10AWG
IEC 400V/20A 4.0mm²
Poles 2P-12P

WJ3EDGVC-7.62
300V/30A
IEC 400V/20A
Poles 2P-24P

WJ3EDGVM-7.62
300V/30A
IEC 400V/20A
Poles 2P-24P

WJ3EDGVZM-7.62
300V/30A
IEC 400V/20A
Poles 2P-24P

WJ3EDGRC-7.62
300V/30A
IEC 400V/20A
Poles 2P-24P



WJ3EDGRM-7.62
300V/30A
IEC 400V/20A
Poles 2P-24P

WJ3EDGRZM-7.62
300V/30A
IEC 400V/20A
Poles 2P-24P

WJ3CDGM-7.62
300V/30A
IEC 400V/15A
Poles 2P-24P

WJ3EDGKH-7.62
300V/41A 24~8AWG
IEC 1000V/41A 6.0mm²
Poles 2P-12P

WJ3EDGKHM-7.62
300V/41A 24~8AWG
IEC 1000V/41A 6.0mm²
Poles 2P-12P

WJ3EDGVH-7.62
300V/41A
IEC 630V/41A
Poles 2P-12P

WJ3EDGRH-7.62
300V/41A
IEC 630V/41A
Poles 2P-12P

WJ3EDGRRH-7.62
300V/41A
IEC 630V/41A
Poles 2P-12P

WJ3EDGVHM-7.62
300V/41A
IEC 630V/41A
Poles 2P-12P

WJ3EDGRHM-7.62
300V/41A
IEC 630V/41A
Poles 2P-12P

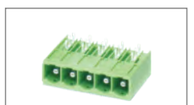
WJ3EDGRRHM-7.62
300V/41A
IEC 630V/41A
Poles 2P-12P

WJ3EDGK-10.16
600V/55A 20~6AWG
IEC 1000V/76A 16.0mm²
Poles 2P-18P

WJ3EDGKM-10.16
600V/55A 20~6AWG
IEC 1000V/76A 16.0mm²
Poles 2P-16P

WJ3EDGVC-10.16
300V/55A
IEC 1000V/76A
Poles 2P-18P

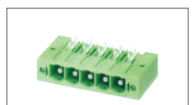
WJ3EDGRC-10.16
300V/55A
IEC 1000V/76A
Poles 2P-18P



WJ3EDGRRC-10.16
300V/55A
IEC 1000V/76A
Poles 2P-18P

WJ3EDGVM-10.16
300V/55A
IEC 1000V/76A
Poles 2P-16P

WJ3EDGRM-10.16
300V/55A
IEC 1000V/76A
Poles 2P-16P



WJ3EDGRRM-10.16
300V/55A
IEC 1000V/76A
Poles 2P-16P

WJ9KS-5.0
300V/16A 28~12AWG
IEC 160V/20A 2.5mm²
Poles 2P,4P-14P

WJ9KS-7.5

300V/16A 28~12AWG
IEC 500V/20A 2.5mm²
Poles 2P-9P,11P

WJ9RC-5.0

300V/16A
IEC 160V/20A
Poles 2P,4P-14P

WJ9RC-7.5

300V/16A
IEC 500V/20A
Poles 2P-9P,11P

WJPCP-3.5

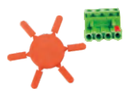
150V/8A
IEC 160V/8A
Poles 2P-24P

WJM01-5.08

Poles 2P-24P

WJM02-3.81

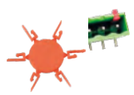
Poles 2P-24P



WJ2EDG-PWI

适配于WJ2EDGK所有产品

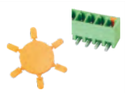
Poles 1P



WJ2EDG-PWP

适配于WJ2EDGV/R所有产品

Poles 1P



WJ15EDG-PWP

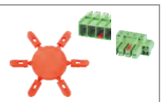
适配于WJ15EDGV/R
3.5/3.81/5.08间距产品

Poles 1P

WJ15EDG-PWI-2.5

适配于WJ15EDGV/RC
2.5/2.54间距产品

Poles 1P



WJ3EDG-PWI

适配于WJ3EDG所有产品

Poles 1P

WJG04-3.81

适配于WJ15EDGK/KA/KB/KC-3.81
WJ15EDGKM/KAM/KBM/KCM-3.81

Poles 2P,3P,4P,6P,7P,9P

PCB SPRING TERMINAL BLOCK

WJ141V-2.54

150V/4A 26~18AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ141R-2.54

150V/4A 26~18AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ142V-5.0
WJ142V-5.08

300V/10A 24~14AWG
IEC 320V/15A 1.5mm²
Poles 1P-30P

WJ142R-5.0
WJ142R-5.08

300V/10A 24~14AWG
IEC 320V/15A 1.5mm²
Poles 1P-30P

WJ142V-7.5
WJ142V-7.62

300V/10A 24~14AWG
IEC 500V/15A 1.5mm²
Poles 2P-24P

WJ142R-7.5
WJ142R-7.62

300V/10A 24~14AWG
IEC 500V/15A 1.5mm²
Poles 2P-24P

WJ211V-2.5

150V/5A 26~18AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ211V-2.54

150V/5A 26~18AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ211R-2.5

150V/5A 26~18AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ211R-2.54

150V/5A 26~18AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ211V-5.0

300V/10A 26~14AWG
IEC 320V/17.5A 1.5mm²
Poles 1P-30P

WJ211R-5.0

300V/10A 26~14AWG
IEC 320V/17.5A 1.5mm²
Poles 1P-30P

WJ212S-THR-3.5

300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 2P-24P

WJ212S-THR-5.0

300V/10A 24~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ212V-THR-3.5
WJ212V-THR-3.81

300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 2P-24P

WJ212R-THR-3.5
WJ212R-THR-3.81

300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 2P-24P

WJ212VS-THR-3.5
WJ212VS-THR-3.81

300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 2P-24P

WJ212RS-THR-3.5
WJ212RS-THR-3.81

300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 2P-24P

WJ212V-THR-5.0
WJ212V-THR-5.08

300V/10A 24~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ212R-THR-5.0
WJ212R-THR-5.08

300V/10A 24~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ212VS-THR-5.0
WJ212VS-THR-5.08

300V/10A 24~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ212RS-THR-5.0
WJ212RS-THR-5.08

300V/10A 24~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ212V-THR-7.62

300V/12A 24~16AWG
IEC 500V/17.5A 1.5mm²
Poles 2P-24P

WJ212R-THR-7.62

300V/12A 24~16AWG
IEC 500V/17.5A 1.5mm²
Poles 2P-24P

WJ212VS-THR-7.62

300V/12A 24~16AWG
IEC 500V/17.5A 1.5mm²
Poles 2P-24P

WJ212RS-THR-7.62

300V/12A 24~16AWG
IEC 500V/17.5A 1.5mm²
Poles 2P-24P

WJ213A-2.5
WJ213A-2.54

150V/4A 28~20AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ213B-2.5
WJ213B-2.54

150V/4A 28~20AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ235A-3.81

300V/5A 22~18AWG
IEC 200V/17.5A 1.5mm²
Poles 1P-30P

WJ235B-3.81

300V/5A 22~18AWG
IEC 200V/17.5A 1.5mm²
Poles 1P-30P

PCB SPRING TERMINAL BLOCK

WJ235A-5.0
300V/5A 22~18AWG
IEC 250V/17.5A 1.5mm²
Poles 1P-30P

WJ235B-5.0
300V/5A 22~18AWG
IEC 250V/17.5A 1.5mm²
Poles 1P-30P

WJ236-3.81
300V/10A 20~16AWG
IEC 250V/10A 1.5mm²
Poles 1P-24P

WJ236-5.0
300V/10A 20~16AWG
IEC 320V/10A 1.5mm²
Poles 1P-24P

WJ236-7.5
300V/10A 20~16AWG
IEC 320V/10A 1.5mm²
Poles 1P-24P

WJ237-5.0
300V/12A 20~12AWG
IEC 250V/24A 2.5mm²
Poles 1P-30P

WJ237-7.5
WJ237-10.0
300V/12A 20~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-18P

WJ238-5.08
300V/10A 22~16AWG
IEC 250V/12A 1.5mm²
Poles 2P-12P

WJ239R-7.5
600V/40A 24~8AWG
IEC 800V/41A 10.0mm²
Poles 2P-18P

WJ239V-7.5
600V/40A 24~8AWG
IEC 800V/41A 10.0mm²
Poles 2P-18P

WJ239R-10.0
600V/66A 18~4AWG
IEC 1000V/76A 16.0mm²
Poles 2P-12P

WJ239V-10.0
600V/66A 18~4AWG
IEC 1000V/76A 16.0mm²
Poles 2P-12P

WJ240R-10.0
600V/51A 18~4AWG
IEC 1000V/76A 16.0mm²
Poles 2P-18P

WJ240R-15.0
600V/51A 18~4AWG
IEC 1000V/76A 16.0mm²
Poles 2P-18P

WJ241V-3.5
300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 1P-30P

WJ241R-3.5
300V/10A 24~16AWG
IEC 160V/17.5A 1.5mm²
Poles 1P-30P

WJ241V-5.0
300V/20A 24~12AWG
IEC 250V/24A 4.0mm²
Poles 1P-30P

WJ241R-5.0
300V/20A 24~12AWG
IEC 250V/24A 4.0mm²
Poles 1P-30P

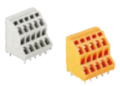
WJ242-5.0
300V/20A 28~12AWG
IEC 320V/32A 4.0mm²
Poles 1P-24P

WJ242-7.5
300V/20A 28~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-24P

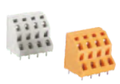
WJ243A-5.0
300V/15A 28~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-30P

WJ245-5.0
WJ245-5.08
300V/15A 28~12AWG
IEC 250V/24A 2.5mm²
Poles 1P-30P

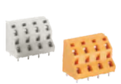
WJ245-7.5
WJ245-7.62
300V/15A 28~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-30P



WJ245T2-5.0
WJ245T2-5.08
300V/10A 28~12AWG
IEC 250V/21A 2.5mm²
Poles 2x(2P-24P)

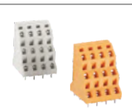


WJ245T2-7.5
WJ245T2-7.62
300V/10A 28~12AWG
IEC 400V/21A 2.5mm²
Poles 2x(2P-16P)

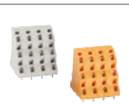


WJ245T2-10.0
WJ245T2-10.16
300V/10A 28~12AWG
IEC 630V/21A 2.5mm²
Poles 2x(2P-12P)

WJ245T3-5.0
WJ245T3-5.08
300V/10A 28~12AWG
IEC 250V/21A 2.5mm²
Poles 3x(2P-24P)

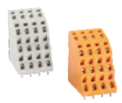


WJ245T3-7.5
WJ245T3-7.62
300V/10A 28~12AWG
IEC 400V/21A 2.5mm²
Poles 3x(2P-16P)

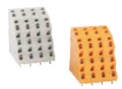


WJ245T3-10.0
WJ245T3-10.16
300V/10A 28~12AWG
IEC 630V/21A 2.5mm²
Poles 3x(2P-12P)

WJ245T4-5.0
WJ245T4-5.08
300V/10A 28~12AWG
IEC 250V/18A 2.5mm²
Poles 4x(2P-24P)



WJ245T4-7.5
WJ245T4-7.62
300V/10A 28~12AWG
IEC 400V/18A 2.5mm²
Poles 4x(2P-16P)



WJ245T4-10.0
WJ245T4-10.16
300V/10A 28~12AWG
IEC 630V/18A 2.5mm²
Poles 4x(2P-12P)

WJ246-7.5
300V/30A 24~10AWG
IEC 500V/41A 6.0mm²
Poles 1P-16P

WJ246-10.0
300V/30A 24~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-12P

WJ247-3.5
UL 300V/8A 20~16AWG
IEC 320V/17.5A 1.5mm²
Poles 2P-24P

WJ247-5.0
300V/8A 20~16AWG
IEC 320V/17.5A 1.5mm²
Poles 2P-24P

WJ247-7.5
300V/8A 20~16AWG
IEC 320V/17.5A 1.5mm²
Poles 2P-24P

WJ249-3.81
WJ249-5.08
300V/10A 26~16AWG
IEC 160V/9A 1.5mm²
Poles 2P-24P

WJ250-2.5
300V/4A 28~20AWG
IEC 160V/4A 0.5mm²
Poles 1P-30P

WJ250-3.5
300V/5A 22~18AWG
IEC 250V/8A 1.0mm²
Poles 1P-30P

WJ250T-5.0
300V/10A 20~16AWG
IEC 320V/17.5A 1.5mm²
Poles 2x(1P-30P)

WJ251-2.5
WJ251-2.54
150V/4A 28~20AWG
IEC 63V/6A 0.5mm²
Poles 1P-30P

WJ252-3.5
UL 300V/9A 28~16AWG
IEC 160V/14A 1.5mm²
Poles 2P-24P

WJ252-5.0
300V/10A 28~16AWG
IEC 320V/17.5A 1.5mm²
Poles 1P-24P

WJ252T2-5.0
300V/10A 28~16AWG
IEC 320V/17.5A 1.5mm²
Poles 2x(1P-24P)

WJ252T3-5.0
300V/10A 28~16AWG
IEC 320V/17.5A 1.5mm²
Poles 3x(1P-24P)

MCS TERMINAL BLOCK

WJ0401-01XX 5.0mm
WJ0501-01XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-02XX 5.0mm
WJ0501-02XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-03XX 5.0mm
WJ0501-03XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-04XX 5.0mm
WJ0501-04XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-05XX 5.0mm
WJ0501-05XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-06XX 5.0mm
WJ0501-06XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-07XX 5.0mm
WJ0501-07XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0401-08XX 5.0mm
WJ0501-08XX 5.08mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-01XX 7.5mm
WJ0701-01XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-02XX 7.5mm
WJ0701-02XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-03XX 7.5mm
WJ0701-03XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-04XX 7.5mm
WJ0701-04XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-05XX 7.5mm
WJ0701-05XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-06XX 7.5mm
WJ0701-06XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-07XX 7.5mm
WJ0701-07XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0601-08XX 7.5mm
WJ0701-08XX 7.62mm
300V/15A 28~12AWG
IEC 320V/16A 2.5mm²
Poles 2P-24P

WJ0402-01XX 5.0mm
WJ0502-01XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0402-02XX 5.0mm
WJ0502-02XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0402-03XX 5.0mm
WJ0502-03XX 5.08mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0402-04XX 5.0mm
WJ0502-04XX 5.08mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0402-05XX 5.0mm
WJ0502-05XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0402-06XX 5.0mm
WJ0502-06XX 5.08mm
300V/15A
IEC 300V/12A
Poles 2P-24P

WJ0402-07XX 5.0mm
WJ0502-07XX 5.08mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0402-08XX 5.0mm
WJ0502-08XX 5.08mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0602-01XX 7.5mm
WJ0702-01XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0602-02XX 7.5mm
WJ0702-02XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0602-03XX 7.5mm
WJ0702-03XX 7.62mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0602-04XX 7.5mm
WJ0702-04XX 7.62mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0602-05XX 7.5mm
WJ0702-05XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0602-06XX 7.5mm
WJ0702-06XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0602-07XX 7.5mm
WJ0702-07XX 7.62mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0602-08XX 7.5mm
WJ0702-08XX 7.62mm
300V/15A
IEC 320V/16A
Poles 2P-24P

WJ0403-01XX 5.0mm
WJ0503-01XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0403-02XX 5.0mm
WJ0503-02XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0403-03XX 5.0mm
WJ0503-03XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0403-04XX 5.0mm
WJ0503-04XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0403-05XX 5.0mm
WJ0503-05XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0403-06XX 5.0mm
WJ0503-06XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0603-01XX 7.5mm
WJ0703-01XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0603-02XX 7.5mm
WJ0703-02XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0603-03XX 7.5mm
WJ0703-03XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0603-04XX 7.5mm
WJ0703-04XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0603-05XX 7.5mm
WJ0703-05XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0603-06XX 7.5mm
WJ0703-06XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0404-01XX 5.0mm
WJ0504-01XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0404-02XX 5.0mm
WJ0504-02XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0404-03XX 5.0mm
WJ0504-03XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0404-04XX 5.0mm
WJ0504-04XX 5.08mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0604-01XX 7.5mm
WJ0704-01XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0604-02XX 7.5mm
WJ0704-02XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0604-03XX 7.5mm
WJ0704-03XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0604-04XX 7.5mm
WJ0704-04XX 7.62mm
300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0405-01XX 5.0mm
WJ0505-01XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0405-02XX 5.0mm
WJ0505-02XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0405-03XX 5.0mm
WJ0505-03XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0405-04XX 5.0mm
WJ0505-04XX 5.08mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0605-01XX 7.5mm
WJ0705-01XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0605-02XX 7.5mm
WJ0705-02XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0605-03XX 7.5mm
WJ0705-03XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0605-04XX 7.5mm
WJ0705-04XX 7.62mm
300V/15A
IEC 320V/12A
Poles 2P-24P

WJ0406-01XX 5.0mm

UL 300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0406-02XX 5.0mm

UL 300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0406-03XX 5.0mm

UL 300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0406-04XX 5.0mm

UL 300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0406-05XX 5.0mm

UL 300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0406-06XX 5.0mm

UL 300V/15A 28~12AWG
IEC 320V/12A 2.5mm²
Poles 2P-24P

WJ0101-01XX 2.5mm

UL 150V/4A 28~20AWG
IEC 100V/6A 0.5mm²
Poles 2P-12P

WJ0101-02XX 2.5mm

UL 150V/4A 28~20AWG
IEC 100V/6A 0.5mm²
Poles 2P-12P

WJ0201-01XX 3.5mm
WJ0301-01XX 3.81mm

UL 300V/10A 28~14AWG
IEC 160V/10A 1.5mm²
Poles 2P-24P

WJ0201-02XX 3.5mm
WJ0301-02XX 3.81mm

UL 300V/10A 28~14AWG
IEC 160V/10A 1.5mm²
Poles 2P-24P

WJ0201-03XX 3.5mm
WJ0301-03XX 3.81mm

UL 300V/10A 28~14AWG
IEC 160V/10A 1.5mm²
Poles 2P-24P

WJ0102-01XX 2.5mm

UL 150V/4A
IEC 80V/6A
Poles 2P-12P

WJ0102-02XX 2.5mm

UL 150V/4A
IEC 80V/6A
Poles 2P-12P

WJ0202-01XX 3.5mm
WJ0302-01XX 3.81mm

UL 300V/10A
IEC 160V/10A
Poles 2P-24P

WJ0202-02XX 3.5mm
WJ0302-02XX 3.81mm

UL 300V/10A
IEC 160V/10A
Poles 2P-24P

WJ0103-01XX 2.5mm

UL 150V/4A 28~20AWG
IEC 100V/6A 0.5mm²
Poles 2P-12P

WJ0203-01XX 3.5mm
WJ0303-01XX 3.81mm

UL 300V/10A 28~14AWG
IEC 160V/10A 1.5mm²
Poles 2P-24P

WJ0203-02XX 3.5mm
WJ0303-02XX 3.81mm

UL 300V/10A 28~14AWG
IEC 160V/10A 1.5mm²
Poles 2P-24P

WJT01

适配于WJ0401/0501,WJ0601/0701,
WJ0403/0503,WJ0603/0703,WJ0404/0504,
WJ0604/0704系列所有产品

WJT02

适配于WJ0201/0301,WJ0203/0303
系列所有产品

WJT04

适配于WJ0201/0301,WJ0203/0303
系列所有产品

WJT05

适配于WJ0401/0501,WJ0601/0701,
WJ0403/0503,WJ0603/0703,WJ0404/0504,
WJ0604/0704系列所有产品

WJT06

适配于WJ240系列所有产品

WJT07

适配于WJ0402,WJ0502系列所有产品

WJG01

适配于WJ0401/0501/0601/0701-03XX
WJ0403/0503/0603/0703-02XX/05XX
系列所有产品

WJG03-5.0

适配于WJ0401,WJ0403,WJ0404,
WJ9KS-5.0系列所有产品

WJG03-7.5

适配于WJ0601,WJ0603,WJ0604
系列所有产品

FEED THROUGH TERMINAL BLOCK

MY8HS-1.2 8.2mm

UL 600V/20A 20~12AWG
IEC 450V/32A 4.0mm²
Poles 2P-12P

MY8HS-4.3 8.2mm

UL 600V/20A 20~12AWG
IEC 450V/32A 4.0mm²
Poles 2P-12P

MY10HS-1.2 10.0mm

UL 300V/30A 20~10AWG
CSA 450V/24A 2.5mm²
Poles 2P-12P

MY10HS-4.3 10.0mm

UL 600V/30A 20~10AWG
CSA 450V/24A 2.5mm²
Poles 2P-12P

MY8H-1.2 8.0mm

UL 600V/20A 20~12AWG
IEC 450V/32A 4.0mm²
Poles 2P-12P

MY10H-1.2 10.0mm

UL 300V/30A 20~10AWG
CSA 450V/24A 2.5mm²
Poles 2P-12P

MY12H-1.2 12.0mm

UL 600V/50A 20~8AWG
IEC 750V/41A 6.0mm²
Poles 2P-12P

MY14H-1.2 13.5mm

UL 600V/50A 20~8AWG
IEC 750V/57A 10.0mm²
Poles 2P-12P

MY16H-1.2 14.6mm

UL 600V/65A 20~6AWG
IEC 750V/76A 16.0mm²
Poles 2P-12P

MY8HW-1.2 8.0mm

UL 600V/20A 20~12AWG
IEC 450V/32A 2.5mm²
Poles 2P-12P

MY10HW-1.2 10.0mm

UL 300V/30A 20~10AWG
CSA 450V/24A 4.0mm²
Poles 2P-12P

MY12HW-1.2 12.0mm

UL 600V/50A 20~8AWG
IEC 750V/41A 6.0mm²
Poles 2P-12P

MY14HW-1.2 13.5mm

UL 600V/50A 20~8AWG
IEC 750V/57A 10.0mm²
Poles 2P-12P

MY16HW-1.2 14.6mm

UL 600V/65A 20~6AWG
IEC 750V/76A 16.0mm²
Poles 1P-12P

MY510 10.0mm

UL 300V/15A 22~14AWG
Poles 2P-5P

BARRIER TERMINAL BLOCK

WJ25C 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-26P

WJ25S 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-26P

WJ25H 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-26P

WJ25R 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-26P

WJ25CM 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-26P

WJ25SM 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-26P

WJ25HM 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ25RM 7.62mm
300V/15A 22~14AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-24P

WJ35C 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-24P

WJ35S 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-24P

WJ35H 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-24P

WJ35R 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-24P

WJ35CM 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-22P

WJ35SM 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-22P

WJ35HM 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-22P

WJ35RM 8.25mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-22P

WJ45C 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ45S 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ45H 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ45R 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ45CM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ45SM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ45HM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ45RM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ55C 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ55S 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ55H 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ55R 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-24P

WJ55CM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ55SM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ55HM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ55RM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ65C 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-24P

WJ65S 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-24P

WJ65H 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-24P

WJ65R 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-24P

WJ65CM 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-22P

WJ65SM 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-22P

WJ65HM 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-22P

WJ65RM 11.0mm
300V/20A 22~12AWG
IEC 500V/32A 4.0mm²
Poles 2P-22P

WJ28C 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ28S 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ28H 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ28R 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ28CM 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ28SM 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ28HM 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ28RM 7.62mm
300V/15A 22~14AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ38C 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-22P

WJ38S 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-22P

WJ38H 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-22P

WJ38R 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-22P

WJ38CM 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-20P

WJ38SM 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-20P

WJ38HM 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-20P

WJ38RM 8.25mm
300V/20A 22~12AWG
IEC 320V/24A 2.5mm²
Poles 2P-20P

WJ48C 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ48S 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ48H 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ48R 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

BARRIER TERMINAL BLOCK

WJ48CM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ48SM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ48HM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ48RM 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58C 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58S 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58H 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58R 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58CM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58SM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58HM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ58RM 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ68C 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-22P

WJ68S 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-22P

WJ68H 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-22P

WJ68R 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-22P

WJ68CM 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-20P

WJ68SM 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-20P

WJ68HM 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-20P

WJ68RM 11.0mm
300V/20A 22~12AWG
IEC 500V/24A 2.5mm²
Poles 2P-20P

WJ78C 13.0mm
600V/40A 18~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-20P

WJ78H 13.0mm
600V/40A 18~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-20P

WJ78R 13.0mm
600V/40A 18~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-20P

WJ78CM 13.0mm
600V/40A 18~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-18P

WJ78HM 13.0mm
600V/40A 18~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-18P

WJ78RM 13.0mm
600V/40A 18~10AWG
IEC 630V/41A 6.0mm²
Poles 2P-18P

WJ06 7.62mm
300V/15A 22~14AWG
IEC 250V/24A 2.5mm²
Poles 2P-22P

WJ16 6.35mm
300V/10A 22~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-30P

WJ16A 6.35mm
300V/10A 22~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-30P

WJ16R 6.35mm
300V/10A 22~16AWG
IEC 250V/17.5A 1.5mm²
Poles 2P-30P

WJ26 8.5mm
UL 300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-26P

WJ36 8.25mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-26P

WJ36SG 8.25mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-26P

WJ36A 8.25mm
300V/20A 22~12AWG
IEC 450V/24A 2.5mm²
Poles 2P-26P

WJ36G 8.25mm
300V/20A 22~12AWG
IEC 450V/24A 2.5mm²
Poles 2P-26P

WJ46 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ46SG 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-26P

WJ46A 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ46G 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-12P

WJ46GA 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-12P

WJ46GX 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-9P

WJ46GG 9.5mm
300V/30A 22~10AWG
IEC 400V/24A 2.5mm²
Poles 2P-9P

WJ66 11.1mm
300V/30A 22~10AWG
IEC 500V/32A 4.0mm²
Poles 2P-23P

WJ66A 11.1mm
300V/30A 22~10AWG
IEC 500V/32A 4.0mm²
Poles 2P-23P

WJ45X 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ48RW 9.5mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-22P

WJ58RW 10.0mm
300V/20A 22~12AWG
IEC 400V/24A 2.5mm²
Poles 2P-20P

WJ78RW 13.0mm
600V/40A 18~10AWG
Poles 2P-20P

WJ88 16.0mm
600V/100A 14~3AWG
Poles 2P-16P

WJ49M 9.5mm
300V/20A 22~12AWG
IEC 250V/24A 2.5mm²
Poles 2P-26P

WJ69M 11.0mm
300V/25A 22~12AWG
IEC 500V/32A 2.5mm²
Poles 2P-26P

WJ89M 14.0mm
600V/30A 22~10AWG
IEC 500V/41A 6.0mm²
Poles 2P-22P

WJ10-8.5
300V/20A 22~12AWG
Poles 2P-15P

WJ10C-8.5
300V/20A 22~12AWG
Poles 2P-15P

WJ10L-8.5
300V/20A 22~12AWG
Poles 2P-15P

WJ10-11.0
300V/30A 22~10AWG
Poles 2P-15P

WJ10C-11.0
300V/30A 22~10AWG
Poles 2P-15P

WJ10L-11.0
300V/30A 22~10AWG
Poles 2P-15P

WJ10-13.0
600V/50A 22~8AWG
Poles 1P-15P

WJ10C-13.0
600V/50A 22~8AWG
Poles 1P-15P

WJ10L-13.0
600V/50A 22~8AWG
Poles 1P-15P

WJ10-16.0
600V/65A 14~6AWG
Poles 1P-15P

WJ10C-16.0
600V/65A 14~6AWG
Poles 1P-15P

WJ10L-16.0
600V/65A 14~6AWG
Poles 1P-15P

WJ10-21.0
600V/115A 8~2AWG
Poles 1P-15P

WJ10C-21.0
600V/115A 8~2AWG
Poles 1P-15P

WJ10L-21.0
600V/115A 8~2AWG
Poles 1P-15P

WJ10-27.0
600V/170A 10~2/0AWG
Poles 1P-15P

WJ10C-27.0
600V/170A 10~2/0AWG
Poles 1P-15P

WJ10L-27.0
600V/170A 10~2/0AWG
Poles 1P-15P

CZX7620 7.62mm
UL 300V/15A 22~14AWG
IEC 450V/17.5A 1.5mm²
Poles 2P-20P

CZ8500 8.5mm
UL 300V/15A 22~14AWG
IEC 450V/17.5A 1.5mm²
Poles 2P-25P

WJTB15 9.0mm
300V/20A 22~12AWG
IEC 450V/32A 4.0mm²
Poles 3P,12P

WJTBD15 9.0mm
300V/20A 22~12AWG
IEC 450V/32A 4.0mm²
Poles 3P,4P,6P,12P

EM-1 11.0mm
UL 300V/20A 22~12AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-1A 11.0mm
UL 300V/20A 22~12AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-2 11.0mm
UL 300V/20A 22~12AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-2A 11.0mm
UL 300V/20A 22~12AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-3 11.5mm
UL 300V/30A 22~12AWG
IEC 450V/35A 6.0mm²
Poles 3P

EM-4 8.8mm
UL 300V/15A 22~14AWG
IEC 450V/24A 2.5mm²
Poles 4P

EM-5 12.5mm
UL 300V/30A 22~10AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-51H 12.5mm
UL 300V/30A 22~10AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-52H 12.5mm
UL 300V/30A 22~10AWG
IEC 450V/32A 4.0mm²
Poles 3P

EM-21 11.0mm
UL 300V/30A 22~10AWG
IEC 450V/32A 4.0mm²
Poles 2x(2P-4P)

MODULE

FMDT-OTA-02P 12.5mm
Poles 02P

FMDT-OTA-03P 17.5mm
Poles 03P

FMDT-OTA-04P 22.5mm
Poles 04P

FMDT-OTA-06P 35.0mm
Poles 06P

FMDT-OTA-08P 45.0mm
Poles 08P

FMDT-CTA-04P 22.5mm
Poles 04P

FMDT-CTA-08P 45.0mm
Poles 08P

FMDT-02P-FCG
Poles 02P

FMDT-03P-FCG
Poles 03P

FMDT-04P-FCG
Poles 04P

SP6

SP7

SP8

WJET-04
IEC 400V/3A 0.2-0.5mm²

WJET-10
IEC 400V/10A 0.5-1.0mm²

WJET-25
IEC 400V/10A 1.25-2.5mm²

WJK01
UL 15A

WJK02
UL 15A

WJK03
UL 15A

WJK04
UL 15A

WJK05
UL 15A

WJK06
UL 15A

DIN RAIL TERMINAL BLOCK

GUV1.5-102

c UL us 300V/15A 26~14AWG
IEC 500V/17.5A 1.5mm²
L/H/T 45mm/30.6mm/3.5mm

GUV2.5-102

c UL us 600V/20A 26~12AWG
IEC 800V/24A 2.5mm²
L/H/T 48.6mm/35.2mm/5.2mm

GUV4-102

c UL us 600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 55.9mm/35.2mm/6.2mm

GUV6-102

c UL us 600V/40A 20~8AWG
IEC 1000V/41A 6.0mm²
L/H/T 57.8mm/42.3mm/8.2mm

GUV10-102

c UL us 600V/60A 20~6AWG
IEC 1000V/57A 10.0mm²
L/H/T 67.9mm/49.7mm/10.2mm

GUV1.5-103

c UL us 300V/15A 26~14AWG
IEC 500V/17.5A 1.5mm²
L/H/T 54.2mm/30.6mm/3.5mm

GUV2.5-103

c UL us 600V/20A 26~12AWG
IEC 800V/24A 2.5mm²
L/H/T 60.6mm/35.3mm/5.2mm

GUV4-103

c UL us 600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 66.6mm/35.3mm/6.2mm

GUV6-103

c UL us 600V/40A 20~8AWG
IEC 1000V/41A 6.0mm²
L/H/T 74.2mm/42.3mm/8.2mm

GUV10-103

c UL us 600V/60A 20~6AWG
IEC 1000V/57A 10.0mm²
L/H/T 89.2mm/49.7mm/10.2mm

GUV1.5-104

c UL us 300V/15A 26~14AWG
IEC 500V/17.5A 1.5mm²
L/H/T 63.6mm/30.6mm/3.5mm

GUV2.5-104

c UL us 600V/20A 26~12AWG
IEC 800V/24A 2.5mm²
L/H/T 72.3mm/35.3mm/5.2mm

GUV4-104

c UL us 600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 77mm/35.3mm/6.2mm

GUV6-104

c UL us 600V/40A 20~8AWG
IEC 1000V/41A 6.0mm²
L/H/T 90.6mm/42.3mm/8.2mm

GUV1.5-202

c UL us 300V/15A 26~14AWG
IEC 500V/16A 1.5mm²
L/H/T 65.6mm/41.1mm/3.5mm

GUV1.5-202-PV

UL 300V/15A 26~14AWG
IEC 500V/16A 1.5mm²
L/H/T 65.6mm/41.1mm/3.5mm

GUV2.5-202

c UL us 300V/20A 26~12AWG
IEC 500V/22A 2.5mm²
L/H/T 68.2mm/45.9mm/5.2mm

GUV2.5-202-PV

UL 300V/20A 26~12AWG
IEC 500V/22A 2.5mm²
L/H/T 68.2mm/45.9mm/5.2mm

GUV4-202

c UL us 300V/28A 24~10AWG
IEC 500V/28A 4.0mm²
L/H/T 83.8mm/45.9mm/6.2mm

GUV4-202-PV

UL 300V/28A 24~10AWG
IEC 500V/28A 4.0mm²
L/H/T 83.8mm/45.9mm/6.2mm

GUV2.5-302

UL 300V/20A 26~12AWG
IEC 500V/20A 2.5mm²
L/H/T 102mm/56.5mm/5.2mm

GUV1.5-102-PE

c UL us 26~14AWG
IEC 1.5mm²
L/H/T 45mm/30.6mm/3.5mm

GUV2.5-102-PE

c UL us 26~12AWG
IEC 2.5mm²
L/H/T 48.6mm/35.2mm/5.2mm

GUV4-102-PE

c UL us 24~10AWG
IEC 4.0mm²
L/H/T 55.9mm/35.2mm/6.2mm

GUV6-102-PE

c UL us 20~8AWG
IEC 6.0mm²
L/H/T 57.8mm/42.3mm/8.2mm

GUV10-102-PE

c UL us 20~6AWG
IEC 10.0mm²
L/H/T 67.9mm/49.7mm/10.2mm

GUV1.5-103-PE

c UL us 26~14AWG
IEC 1.5mm²
L/H/T 54.2mm/30.6mm/3.5mm

GUV2.5-103-PE

c UL us 26~12AWG
IEC 2.5mm²
L/H/T 60.6mm/35.3mm/5.2mm

GUV4-103-PE

c UL us 24~10AWG
IEC 4.0mm²
L/H/T 66.6mm/35.3mm/6.2mm

GUV6-103-PE

c UL us 20~8AWG
IEC 6.0mm²
L/H/T 74.2mm/42.3mm/8.2mm

GUV10-103-PE

c UL us 20~6AWG
IEC 10.0mm²
L/H/T 89.2mm/49.7mm/10.2mm

GUV1.5-104-PE

c UL us 26~14AWG
IEC 1.5mm²
L/H/T 63.6mm/30.6mm/3.5mm

GUV2.5-104-PE

c UL us 26~12AWG
IEC 2.5mm²
L/H/T 72.3mm/35.3mm/5.2mm

GUV4-104-PE

c UL us 24~10AWG
IEC 4.0mm²
L/H/T 77mm/35.3mm/6.2mm

GUV6-104-PE

c UL us 20~8AWG
IEC 6.0mm²
L/H/T 90.6mm/42.3mm/8.2mm

GUV1.5-202-PE

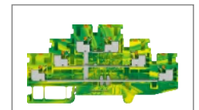
c UL us 26~14AWG
IEC 1.5mm²
L/H/T 65.6mm/41.1mm/3.5mm

GUV2.5-202-PE

c UL us 26~12AWG
IEC 2.5mm²
L/H/T 68.2mm/45.9mm/5.2mm

GUV4-202-PE

c UL us 24~10AWG
IEC 4.0mm²
L/H/T 83.8mm/45.9mm/6.2mm

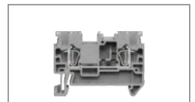


GUV2.5-302-PE

UL 26~12AWG
IEC 2.5mm²
L/H/T 102mm/56.5mm/5.2mm

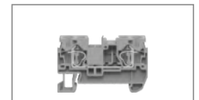
GUS1.5-102

c UL us 300V/15A 26~14AWG
IEC 500V/17.5A 1.5mm²
L/H/T 48.7mm/35.4mm/4.2mm



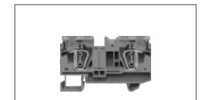
GUS2.5-102

c UL us 600V/20A 26~12AWG
IEC 800V/24A 2.5mm²
L/H/T 48.8mm/35.4mm/5.2mm



GUS4-102

c UL us 600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 56mm/35.4mm/6.2mm

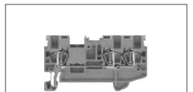


GUS6-102

c UL us 600V/50A 24~8AWG
IEC 1000V/41A 6.0mm²
L/H/T 69.5mm/42.6mm/8.2mm

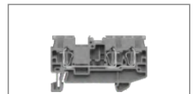
GUS10-102

c UL us 600V/65A 24~6AWG
IEC 1000V/57A 10.0mm²
L/H/T 71.5mm/49.5mm/10.2mm



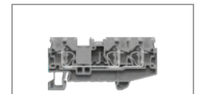
GUS1.5-103

c UL us 300V/15A 26~14AWG
IEC 500V/17.5A 1.5mm²
L/H/T 60.6mm/35.4mm/4.2mm



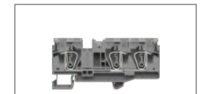
GUS2.5-103

c UL us 600V/20A 26~12AWG
IEC 800V/24A 2.5mm²
L/H/T 60.6mm/35.4mm/5.2mm



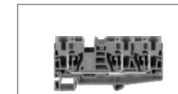
GUS4-103

c UL us 600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 71.7mm/35.4mm/6.2mm



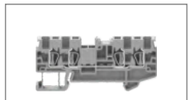
GUS6-103

c UL us 600V/50A 24~8AWG
IEC 1000V/41A 6.0mm²
L/H/T 90.5mm/42.6mm/8.2mm



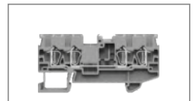
GUS10-103

c UL us 600V/65A 24~6AWG
IEC 1000V/57A 10.0mm²
L/H/T 95.5mm/49.5mm/10.2mm



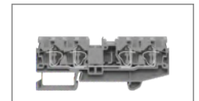
GUS1.5-104

c UL us 300V/15A 26~14AWG
IEC 500V/17.5A 1.5mm²
L/H/T 72.4mm/35.4mm/4.2mm



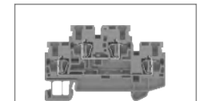
GUS2.5-104

c UL us 600V/20A 26~12AWG
IEC 800V/24A 2.5mm²
L/H/T 72.4mm/35.4mm/5.2mm



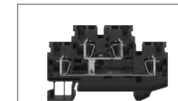
GUS4-104

c UL us 600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 87.4mm/35.4mm/6.2mm



GUS2.5-202

UL 300V/20A 26~12AWG
IEC 500V/22A 2.5mm²
L/H/T 67.7mm/46.0mm/5.2mm



GUS2.5-202-PV

UL 300V/20A 26~12AWG
IEC 500V/22A 2.5mm²
L/H/T 67.7mm/46.0mm/5.2mm

GUS1.5-102-PE
26~14AWG
IEC 1.5mm²
L/H/T 48.7mm/35.4mm/4.2mm

GUS2.5-102-PE
26~12AWG
IEC 2.5mm²
L/H/T 48.8mm/35.4mm/5.2mm

GUS4-102-PE
24~10AWG
IEC 4.0mm²
L/H/T 56mm/35.4mm/6.2mm

GUS6-102-PE
24~8AWG
IEC 6.0mm²
L/H/T 69.5mm/42.6mm/8.2mm

GUS10-102-PE
24~6AWG
IEC 10.0mm²
L/H/T 71.5mm/49.5mm/10.2mm

GUS1.5-103-PE
26~14AWG
IEC 1.5mm²
L/H/T 60.6mm/35.4mm/4.2mm

GUS2.5-103-PE
26~12AWG
IEC 2.5mm²
L/H/T 60.6mm/35.4mm/5.2mm

GUS4-103-PE
24~10AWG
IEC 4.0mm²
L/H/T 71.7mm/35.4mm/6.2mm

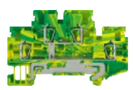
GUS6-103-PE
24~8AWG
IEC 6.0mm²
L/H/T 90.5mm/42.6mm/8.2mm

GUS10-103-PE
24~6AWG
IEC 10.0mm²
L/H/T 95.5mm/49.5mm/10.2mm

GUS1.5-104-PE
26~14AWG
IEC 1.5mm²
L/H/T 72.4mm/35.4mm/4.2mm

GUS2.5-104-PE
26~12AWG
IEC 2.5mm²
L/H/T 72.4mm/35.4mm/5.2mm

GUS4-104-PE
24~10AWG
IEC 4.0mm²
L/H/T 87.4mm/35.4mm/6.2mm



GUS2.5-202-PE
UL 26~12AWG
IEC 2.5mm²
L/H/T 67.7mm/46.0mm/5.2mm

GUK3N-102
600V/20A 24~12AWG
IEC 800V/24A 2.5mm²
L/H/T 42.5mm/45.8mm/5.2mm

GUK5N-102
600V/30A 24~10AWG
IEC 800V/32A 4.0mm²
L/H/T 42.5mm/45.8mm/6.2mm

GUK6N-102
600V/50A 24~8AWG
IEC 800V/41A 6.0mm²
L/H/T 42.5mm/45.8mm/8.2mm

GUK10N-102
600V/65A 20~6AWG
IEC 800V/57A 10.0mm²
L/H/T 42.5mm/45.8mm/10.2mm

GUK16N-102
600V/85A 22~4AWG
IEC 800V/76A 16.0mm²
L/H/T 42.5mm/52.8mm/12.2mm

GUK35-102
600V/150A 18~1/0AWG
IEC 1000V/125A 35.0mm²
L/H/T 50mm/62mm/15.2mm

GUDK4-104
300V/30A 26~10AWG
IEC 630V/32A 4.0mm²
L/H/T 63.6mm/45.9mm/6.2mm

GUKK3-202
300V/20A 24~12AWG
IEC 500V/24A 2.5mm²
L/H/T 56.1mm/60.9mm/5.2mm

GUSLKG35-102-PE
18~2AWG
IEC 35.0mm²
L/H/T 50mm/61.8mm/15.2mm

GWS1.5 5.0mm
300V/10A 28~16AWG
IEC 400V/18A 1.5mm²
Poles 2P-24P

GWS1.5J 5.0mm
300V/10A 28~16AWG
IEC 400V/18A 1.5mm²
Poles 2P-24P

GWS1.5B 8.0mm
300V/10A 28~16AWG
IEC 400V/18A 1.5mm²
Poles 2P-24P

GWS1.5BJ 8.0mm
300V/10A 28~16AWG
IEC 400V/18A 1.5mm²
Poles 2P-24P

GWS2.5 6.0mm
300V/15A 28~14AWG
IEC 500V/24A 2.5mm²
Poles 2P-24P

GWS2.5J 6.0mm
300V/15A 28~14AWG
IEC 500V/24A 2.5mm²
Poles 2P-24P

GWS2.5B 10.0mm
300V/15A 28~14AWG
IEC 500V/24A 2.5mm²
Poles 2P-24P

GWS2.5BJ 10.0mm
300V/15A 28~14AWG
IEC 500V/24A 2.5mm²
Poles 2P-24P

GWS4 7.0mm
300V/20A 28~12AWG
IEC 630V/24A 4.0mm²
Poles 2P-24P

GWS4J 7.0mm
300V/20A 28~12AWG
IEC 630V/24A 4.0mm²
Poles 2P-24P

GWS4B 12.0mm
300V/20A 28~12AWG
IEC 630V/32A 4.0mm²
Poles 2P-24P

GWS4BJ 12.0mm
300V/20A 28~12AWG
IEC 630V/32A 4.0mm²
Poles 2P-24P

GWSN2.5 6.0mm
600V/20A 28~12AWG
IEC 800V/24A 2.5mm²
Poles 1P-24P

GWSN2.5B 10.0mm
600V/20A 28~12AWG
IEC 800V/24A 2.5mm²
Poles 1P-24P

DUV1.5-102
L/H/T 45mm/24.6mm/2.2mm

DUV2.5-102
L/H/T 48.6mm/29.2mm/2.2mm

DUV4-102
L/H/T 55.9mm/29.2mm/2.2mm

DUV6-102
L/H/T 57.8mm/36.2mm/2.2mm

DUV10-102
L/H/T 67.9mm/42.7mm/2.2mm

DUV1.5-103
L/H/T 54.2mm/24.6mm/2.2mm

DUV2.5-103
L/H/T 60.6mm/29.2mm/2.2mm

DUV4-103
L/H/T 66.6mm/29.3mm/2.2mm

DUV6-103
L/H/T 74.2mm/36.2mm/2.2mm

DUV10-103
L/H/T 89.2mm/42.7mm/2.2mm

DUV1.5-104
L/H/T 63.6mm/24.6mm/2.2mm

DUV2.5-104
L/H/T 72.3mm/29.3mm/2.2mm

DUV4-104
L/H/T 77.0mm/29.3mm/2.2mm

DUV6-104
L/H/T 90.6mm/36.2mm/2.2mm

DUV1.5-202
L/H/T 65.6mm/35.1mm/2.2mm

DUV2.5-202
L/H/T 68.2mm/39.9mm/2.2mm

DUV4-202
L/H/T 83.8mm/39.9mm/2.2mm

DUV2.5-302
L/H/T 102mm/50mm/2.2mm

DUS6-102
L/H/T 69.5mm/36.0mm/2.2mm

DUS10-102
L/H/T 71.5mm/42.9mm/2.2mm

DUS4-103
L/H/T 71.7mm/29.4mm/2.2mm

DUS6-103
L/H/T 90.5mm/36.0mm/2.2mm

DUS10-103
L/H/T 95.5mm/42.9mm/2.2mm

DUS4-104
L/H/T 87.4mm/29.4mm/2.2mm

DUS2.5-202
L/H/T 67.7mm/39.85mm/2.2mm

D-GUK3/10-102
L/H/T 42.4mm/36.1mm/1.8mm

D-GUK16-102
L/H/T 42.5mm/42.45mm/1.5mm

D-GUKK3/5-202
L/H/T 56.1mm/52.2mm/2.5mm

D-GUDK4-104
L/H/T 63.6mm/34.4mm/2mm

DP-GUKK3/5-202
L/H/T 56.1mm/25.2mm/2.5mm

DG-GUKK3/5-202
L/H/T 56.1mm/52.15mm/5.11mm

FUVA1.5-XX
Rated 17.5A
Poles 2P-10P

FUVA2.5-XX
Rated 24A
Poles 2P-10P

FUVA4-XX
Rated 32A
Poles 2P-10P

FUVA6-XX
Rated 41A
Poles 2P-10P

FUVA10-XX
Rated 50A
Poles 2P

FUSA1.5-XX
Rated 17.5A
Poles 2P-10P

DIN RAIL TERMINAL BLOCK

MUV1.5-10
Poles 10P

MUV2.5-10
Poles 10P

MUV4-10
Poles 10P

MUV6-10
Poles 10P

MUV10-10
Poles 10P

MUS1.5-10
Poles 10P

PUV1.5-144
Poles 144P
L/H/T 120mm/75.4mm/2mm

PUV2.5-96
Poles 96P
L/H/T 120mm/75.4mm/2mm

PUV4-80
Poles 80P
L/H/T 120mm/75.4mm/2mm

PUV6-56
Poles 56P
L/H/T 120mm/75.4mm/2mm

PUV10-48
Poles 48P
L/H/T 120mm/75.4mm/2mm

PUS1.5-120
Poles 120P
L/H/T 120mm/75.4mm/2mm

FUKB4-XX
Screw 32A
Poles 2P-10P

FUKB6-XX
Screw 41A
Poles 2P-10P

FUKB10-XX
Screw 57A
Poles 2P-10P

FUKB16-XX
Screw 76A
Poles 2P-10P

FUKB35-XX
Screw 125A
Poles 2P-10P

FUKC2.5-XX
Screw 24A
Poles 2P-10P

EB-35

Screw M3

L/H/T 50.5mm/35.3mm/9.5mm

EW-35

Screw M3

L/H/T 46.4mm/31.0mm/7.5mm

WJG02

适配于GWS1.5J,GWS1.5BJ,GWS2.5J,GWS2.5BJ,GWS4J,GWS4BJ所有产品

DGL2-35x7.5A-XXXX

H/L/W 7.5mm/Customizable/35mm

Material Aluminium alloy

DGL2-35x7.5B-XXXX

H/L/W 7.5mm/Customizable/35mm

Material Aluminium alloy

DGL2-35x7.5C-XXXX

H/L/W 7.5mm/Customizable/35mm

Material Aluminium alloy

DGL2-35x7.5D-XXXX

H/L/W 7.5mm/Customizable/35mm

Material Aluminium alloy

DGS1-35x7.5W 4.2x12-XXXX

H/L/W 7.5mm/Customizable/35mm

Material steel

DGS1-35x7.5W 5.2x15-XXXX

H/L/W 7.5mm/Customizable/35mm

Material steel

DGS1-35x7.5W-XXXX

H/L/W 7.5mm/Customizable/35mm

Material steel

DGS1-35x7.5Z-XXXX

H/L/W 7.5mm/Customizable/35mm

Material steel

CIRCULAR CONNECTOR

M05-A__-ST0-M02-BC_-XXX

M5 Male Molded Cables Straight

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-F02-BC_-XXX

M5 Female Molded Cables Straight

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-RA0-M02-BC_-XXX

M5 Male Molded Cables Angled

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-RA0-F02-BC_-XXX

M5 Female Molded Cables Angled

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-M02-BQ1-XXX

M5 Male Panel Mount, Solder Type, Front Fastened With Wires

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-F02-BQ2-XXX

M5 Female Panel Mount, Solder Type, Front Fastened With Wires

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-M02-BH1-XXX

M5 Male Panel Mount, Solder Type, Rear Fastened With Wires

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-F02-BH1-XXX

M5 Female Panel Mount, Solder Type, Rear Fastened With Wires

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-M02-BQ1

M5 Male Panel Mount, Solder Type, Front Fastened

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-F02-BQ2

M5 Female Panel Mount, Solder Type, Front Fastened

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-M02-BH1

M5 Male Panel Mount, Solder Type, Rear Fastened

Rated 60V/1A
Wire 0.14mm² 26AWG
Poles 3P,4P

M05-A__-ST0-F02-BH1

M5 Female Panel Mount, Solder Type, Rear Fastened

Rated 60V/1A
Wire 0.14mm²
Poles 3P,4P

M05-A__-ST0-M01-BQ1

M5 Male Panel Mount, PCB Type, Front Fastened

Rated 60V/1A
Poles 3P,4P
PCB Version

M05-A__-ST0-F01-BQ2

M5 Female Panel Mount, PCB Type, Front Fastened

Rated 60V/1A
Poles 3P,4P
PCB Version

M05-A__-ST0-M01-BH1

M5 Male Panel Mount, PCB Type, Rear Fastened

Rated 60V/1A
Poles 3P,4P
PCB Version

M05-A__-ST0-F01-BH1

M5 Female Panel Mount, PCB Type, Rear Fastened

Rated 60V/1A
Poles 3P,4P
PCB Version

M08-___-ST0-M02-BC_-XXX

M8 Male Molded Cables Straight

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BC_-XXX

M8 Female Molded Cables Straight

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-RA0-M02-BC_-XXX

M8 Male Molded Cables Angled

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-RA0-F02-BC_-XXX

M8 Female Molded Cables Angled

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M02-BV_-XXX

M8 Male Molded 2 Cables Straight

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P,5P

M08-___-ST0-F02-BV_-XXX

M8 Female Molded 2 Cables Straight

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P,5P

M08-___-ST0-M02-BFM

M8 Y-Splitter, Male-Male-Female

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P,5P

M08-___-ST0-F02-BFM

M8 Y-Splitter, Female-Male-Female

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P,5P

M08-___-ST0-M02-BQ1-XXX

M8 Male Panel Mount, Solder Type, Front Fastened With Wires

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BQ3-XXX

M8 Female Panel Mount, Solder Type, Front Fastened With Wires

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M02-BH2-XXX

M8 Male Panel Mount, Solder Type, Rear Fatened With Wires

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BH2-XXX

M8 Female Panel Mount, Solder Type, Rear Fastened With Wires

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M02-BQ4-XXX

M8 Male Panel Mount, Solder Type, Front Fastened With Wires

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BQ4-XXX

M8 Female Panel Mount, Solder Type, Front Fastened With Wires

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M02-BQ1

M8 Male Panel Mount, Solder Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BQ3

M8 Female Panel Mount, Solder Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M02-BH2

M8 Male Panel Mount, Solder Type, Rear Fastened

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BH2

M8 Female Panel Mount, Solder Type, Rear Fastened

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M02-BQ4

M8 Male Panel Mount, Solder Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-F02-BQ4

M8 Female Panel Mount, Solder Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Wire 24-26AWG
Poles 3P,4P,5P,6P,8P

M08-___-ST0-M01-BQ1

M8 Male Panel Mount, PCB Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST0-F01-BQ3

M8 Female Panel Mount, PCB Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST0-M01-BH2

M8 Male Panel Mount, PCB Type, Rear Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST0-F01-BH2

M8 Female Panel Mount, PCB Type, Rear Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST0-M01-BQ4

M8 Male Panel Mount, PCB Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST0-F01-BQ4

M8 Female Panel Mount, PCB Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST0-M04-PS1

M8 Male Straight Fied Assemble,Terminal Locking Screw Type, Unshielded

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P

M08-___-ST0-F04-PS1

M8 Female Straight Fied Assemble,Terminal Locking Screw Type, Unshielded

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P

M08-___-ST2-M04-ZS1

M8 Male Straight Fied Assemble,Terminal Locking Screw Type, Shielded

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P

M08-___-ST2-F04-ZS1

M8 Female Straight Fied Assemble,Terminal Locking Screw Type, Shielded

Rated 60V/3A
Wire 0.25mm² 24AWG
Poles 3P,4P

M08-___-ST1-F01-BQ3

M8 Female Panel Mount, PCB Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-ST1-M01-BQ1

M8 Male Panel Mount, PCB Type, Front Fastened

Rated 60V/3A(30V/1.5A)
Poles 3P,4P,5P,6P,8P
PCB Version

M08-___-RA1-F01-BQ3

M8 Female Panel Mount, PCB Type, Front Fastened

Rated 60V/3A
Poles 3P,4P,5P
PCB Version

M08-___-RA1-M01-BQ1

M8 Male Panel Mount, PCB Type, Front Fastened

Rated 60V/3A
Poles 3P,4P,5P
PCB Version

M8 M8-CAP-PM8X1.0-0A

Screw Plastic

M8 M8-CAP-PM8X1.0-0B

Screw Plastic

M8 M08-CAP-PM8X1.0-1A

Screw Plastic

M8 M08-CAP-PM8X1.0-1B

Screw Plastic

M12-___-ST0-M01-BQ_

M12 Male Panel Mount, PCB Type , Front Fastened
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST0-F01-BQ_

M12 Female Panel Mount, PCB Type , Front Fastened
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST0-M01-BH_

M12 Male Panel Mount, PCB Type, Rear Fastened
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST0-F01-BH_

M12 Female Panel Mount, PCB Type, Rear Fastened
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST0-M01-BQ3

M12 Male Panel Mount, PCB Type, Front Fastened
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST1-M01-BQ3

M12 Male Panel Mount, PCB Type, Front Fastened, Shielded Pin
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST1-M01-BQ_

M12 Male Panel Mount, PCB Type, Front Fastened, Shielded Pin
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST1-F01-BQ_

M12 Female Panel Mount, PCB Type, Front Fastened, Shielded Pin
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST1-M01-BH_

M12 Male Panel Mount, PCB Type, Rear Fastened, Shielded Pin
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST1-F01-BH_

M12 Female Panel Mount, PCB Type, Rear Fastened, Shielded Pin
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P
PCB Version

M12-___-ST0-M02-BQ_

M12 Male Panel Mount, Solder Type, Front Fastened
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BQ_

M12 Female Panel Mount, Solder Type, Front Fastened
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BH_

M12 Male Panel Mount, Solder Type, Rear Fastened
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BH_

M12 Female Panel Mount, Solder Type, Rear Fastened
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BQ0

M12 Male Panel Mount, Solder Type, Square Type
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BQ0

M12 Female Panel Mount, Solder Type, Square Type
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BQ3

M12 Male Panel Mount, Solder Type, Front Fastened
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BQ3-XXX

M12 Male Panel Mount, Solder Type, Front Fastened, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BQ_-XXX

M12 Male Panel Mount, Solder Type, Front Fastened, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BQ_-XXX

M12 Female Panel Mount, Solder Type, Front Fastened, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BH_-XXX

M12 Male Panel Mount, Solder Type, Rear Fastened, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BH_-XXX

M12 Female Panel Mount, Solder Type, Rear Fastened, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BQ0-XXX

M12 Male Panel Mount, Solder Type, Square Flange Type, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BQ0-XXX

M12 Female Panel Mount, Solder Type, Square Flange Type, With Wires
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M03-BQ_-XXX

M12 Male Panel Mount, S&T-Coding, Crimping Type, Front Fastened, With Wires
Rated 630V/16A (60V/12A)
Wire 1.5mm² 16AWG
Poles 3P,4P

M12-___-ST0-F03-BQ_-XXX

M12 Female Panel Mount, S&T-Coding, Crimping Type, Front Fastened, With Wires
Rated 630V/16A (60V/12A)
Wire 1.5mm² 16AWG
Poles 3P,4P

M12-___-ST2-M02-BQ_-XXX

M12 Male Panel Mount, Solder Type, Front Fastened, With Cable Shielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST2-F02-BQ_-XXX

M12 Female Panel Mount, Solder Type, Front Fastened, With Cable Shielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BC_-XXX

M12 Male Molded Cables, Straight, UnShielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BC_-XXX

M12 Female Molded Cables, Straight, UnShielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-RA0-M02-BC_-XXX

M12 Male Molded Cables, Angled, UnShielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-RA0- F02-BC_-XXX

M12 Female Molded Cables, Angled, UnShielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST2-M02-BC_-XXX

M12 Male Molded Cables, Straight, Shielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST2-F02-BC_-XXX

M12 Female Molded Cables, Straight, Shielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-RA2-M02-BC_-XXX

M12 Male Molded Cables, Angled, Shielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-RA2-F02-BC_-XXX

M12 Female Molded Cables, Angled, Shielded
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-BC_-XXX

M12 Male Molded Cables, S&T-Coding, Straight
Rated 630V/16A (60V/12A)
Wire 1.5mm² 16AWG
Poles 3P,4P

M12-___-ST0-F02-BC_-XXX

M12 Female Molded Cables, S&T-Coding, Straight
Rated 630V/16A (60V/12A)
Wire 1.5mm² 16AWG
Poles 3P,4P

M12-___-ST0-M02-BV_-XXX

M12 Male Molded 2 Cables, Straight
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,6P,8P

M12-___-ST0-F02-BV_-XXX

M12 Female Molded 2 Cables, Straight
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,6P,8P

M12-___-ST0-M02-BFM

M12 Y-Splitter, Male-Male-Female
Rated 250V/4A (60V/2A)
Poles 3P,4P,5P,8P

M12-___-ST0-F02-BFM

M12 Y-Splitter, Female-Male-Female
Rated 250V/4A (60V/2A)
Poles 3P,4P,5P,8P

M12-___-ST2-M02-BF_

M12 Panel Mount I-Adapter, Male-Female
Rated 250V/4A (60V/2A)
Poles 3P,4P,5P,8P

M12-___-ST2-M02-BM_

M12 Panel Mount I-Adapter, Male-Male
Rated 250V/4A (60V/2A)
Poles 3P,4P,5P,6P,8P

M12-___-ST0-M02-BMT

M12 Male Molded Terminator
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-BMT

M12 Female Molded Terminator
Rated 250V-30V/4A-1.5A
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-SC_-XXX

M12 Male Molded, Cables, Straight, UnShielded, Stainless steel Screw
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-F02-SC_-XXX

M12 Female Molded, Cables, Straight, UnShielded, Stainless Steel Nut
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-RA0-M02-SC_-XXX

M12 Male Molded, Cables, Angled, UnShielded, Stainless steel Screw
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-RA0-F02-SC_-XXX

M12 Female Molded, Cables, Angled, UnShielded, Stainless Steel Nut
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST2-M02-SC_-XXX

M12 Male Molded, Cables, Straight, Shielded, Stainless steel Screw
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST2-F02-SC_-XXX

M12 Female Molded, Cables, Straight, Shielded, Stainless Steel Nut
Rated 250V-30V/4A-1.5A
Wire 22-26AWG
Poles 3P,4P,5P,6P,8P,12P,17P

M12-___-ST0-M02-SV_-XXX

M12 Male Molded 2 Cables, Straight, Stainless steel Screw
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,6P,8P

M12-___-ST0-F02-SV_-XXX

M12 Female Molded 2 Cables, Straight, Stainless Steel Nut
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,6P,8P

M12-___-ST0-M04-PS_

M12 Male Straight Fied Assemble, Terminal Locking Screw Type, UnShielded
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,8P

M12-___-ST0-F04-PS_

M12 Female Straight Fied Assemble, Terminal Locking Screw Type, UnShielded
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,8P

M12-___-RA0-M04-PS_

M12 Male Angled Field Assemble, Terminal Locking Screw Type, UnShielded
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,8P

M12-___-RA0-F04-PS_

M12 Female Angled Field Assemble, Terminal Locking Screw Type, UnShielded
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,8P

M12-___-ST2-M04-ZS_

M12 Male Straight Field Assemble, Terminal Locking Screw Type, Shielded
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,8P

M12-___-ST2-F04-ZS_

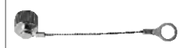
M12 Female Straight Fied Assemble, Terminal Locking Screw Type, Shielded
Rated 250V/4A (60V/2A)
Wire 22-24AWG
Poles 3P,4P,5P,8P

M12 M12-CAP-BM12X1.0-0A

Screw Copper Alloy With Nickel Plated

M12 M12-CAP-BM12X1.0-0B

Screw Copper Alloy With Nickel Plated



M12 M12-CAP-BM12X1.0-1A

Screw Copper Alloy With Nickel Plated

M12 M12-CAP-BM12X1.0-1B

Screw Copper Alloy With Nickel Plated

M87-A__-ST0-M01-BQ1

7/8" Male Panel Mount, PCB Type , Front Fastened

Rated 300V/13A

Poles 2P,3P,4P,5P

PCB Version

M87-A__-ST0-F01-BQ2

7/8" Female Panel Mount, PCB Type , Front Fastened

Rated 300V/13A

Poles 2P,3P,4P,5P

PCB Version

M87-A__-ST0-M01-BH_

7/8" Male Panel Mount, PCB Type, Rear Fastened

Rated 300V/13A

Poles 2P,3P,4P,5P

PCB Version

M87-A__-ST0-F01-BH_

7/8" Female Panel Mount, PCB Type, Rear Fastened

Rated 300V/13A

Poles 2P,3P,4P,5P

PCB Version

M87-A__-ST0-M02-BQ1

7/8" Male Panel Mount, Solder Type, Front Fastened

Rated 300V/13A

Wire 18-14AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-F02-BQ2

7/8" Female Panel Mount, Solder Type, Front Fastened

Rated 300V/13A

Wire 18-14AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-M02-BH_

7/8" Male Panel Mount, Solder Type, Rear Fastened

Rated 300V/13A

Wire 18-14AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-F02-BH_

7/8" Female Panel Mount, Solder Type, Rear Fastened

Rated 300V/13A

Wire 18-14AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-M02-BQ1-XXX

7/8" Male Panel Mount, Solder Type, Front Fastened, With Wires

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-F02-BQ2-XXX

7/8" Female Panel Mount, Solder Type, Front Fastened, With Wires

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-M02-BH_-XXX

7/8" Male Panel Mount, Solder Type, Rear Fastened, With Wires

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-F02-BH_-XXX

7/8" Female Panel Mount, Solder Type, Rear Fastened, With Wires

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-F02-BCC-XXX

7/8" Female Molded Cables, Straight, UnShielded

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-RA0-F02-BCC-XXX

7/8" Female Molded Cables, Angled, UnShielded

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-M02-BCC-XXX

7/8" Male Molded Cables, Straight, UnShielded

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-RA0-M02-BCC-XXX

7/8" Male Molded Cables, Angled, UnShielded

Rated 300V/13A

Wire 16AWG /18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-MF2-BTF

7/8" T-Splitter, Male-Female-Female

Rated 300V/13A

Wire 18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-MF2-BTC-XXX

7/8" T-Splitter, Male-Female-Cable

Rated 300V/13A

Wire 18AWG

Poles 2P,3P,4P,5P

M87-A__-ST0-F02-BMT

7/8" Female Molded Terminator, Straight

Rated 300V/13A

Poles 2P,3P,4P,5P

M87-A__-ST0-M02-BMT

7/8" Male Molded Terminator, Straight

Rated 300V/13A

Poles 2P,3P,4P,5P

插拔式产品互配选型参考表 Plug-in Type Product Matched Reference Table

PCB Headers / Plugs	WJ2EDGV-3.81	WJ2EDGVM-3.81	WJ2EDGV-5.0/5.08	WJ2EDGV-10.0/10.16	WJ2EDGVM-5.0/5.08	WJ2EDGVM-10.0/10.16	WJ2EDGV-THT-5.0/5.08	WJ2EDGVM-THT-5.0/5.08	WJ2EDGRR-5.0/5.08	WJ2EDGRRM-5.0/5.08	WJ2EDGVG-5.08	WJ2EDGVT-5.0/5.08	WJ2EDGVH-5.0/5.08	WJ2EDGVTM-5.0/5.08	WJ2EDGLF-5.0	WJ2EDGVHB-THR-5.0		WJ2EDGVHBM-THR-5.0	WJ2EDGVHBN-THR-5.0	WJ2EDGJ-5.08	WJ2EDGL-5.0/5.08	WJ2EDGLM-5.0/5.08	WJ2EDGKDR-5.0/5.08	WJ2EDGKDRM-5.0/5.08	WJ2EDGKDRN-5.0/5.08	WJ2EDGKDRG-5.0/5.08	WJ2EDGKR-5.0/5.08	WJ2EDGKRM-5.0/5.08	WJ2EDGKRN-5.0/5.08	WJ2EDGKRZ-5.0/5.08	WJ2EDGKRZM-5.0/5.08	WJ2CDGVC-5.08	WJ2CDGVM-5.08	WJ2CDGM-5.0/5.08
	WJ2EDGR-3.81	WJ2EDGRM-3.81	WJ2EDGR-5.0/5.08	WJ2EDGR-10.0/10.16	WJ2EDGRM-5.0/5.08	WJ2EDGRM-10.0/10.16	WJ2EDGR-THT-5.0/5.08	WJ2EDGRM-THT-5.0/5.08	WJ2EDGRRC-5.0/5.08		WJ2EDGRG-5.08	WJ2EDGRT-5.0/5.08	WJ2EDGRH-5.0/5.08	WJ2EDGRTM-5.0/5.08	WJ2EDGRF-5.0	WJ2EDGRHB-THR-5.0		WJ2EDGRHBM-THR-5.0	WJ2EDGRHBN-THR-5.0	WJ2EDGJ-4.0	WJ2EDGLC-5.0/5.08											WJ2CDGRC-5.08	WJ2CDGRM-5.08	
	WJ2EDGVC-3.81		WJ2EDGVC-5.0/5.08	WJ2EDGVC-10.0/10.16			WJ2EDGVC-THT-5.0/5.08					WJ2EDGVTC-5.0/5.08		WJ2EDGVHM-5.0/5.08																				
	WJ2EDGRC-3.81		WJ2EDGRC-5.0/5.08	WJ2EDGRC-10.0/10.16			WJ2EDGRC-THT-5.0/5.08					WJ2EDGRTC-5.0/5.08		WJ2EDGRHM-5.0/5.08																				
WJ2EDGKL-3.81	●																																	
WJ2EDGKLM-3.81		●																																
WJ2EDGK-5.0/5.08			●				●		●			●	●		●						●		●			●			●		●			
WJ2EDGK-10.0/10.16				●																														
WJ2EDGKM-5.0/5.08					●			●		●				●								●			●				●				●	●
WJ2EDGKM-10.0/10.16						●																												
WJ2EDGKA-5.0/5.08			●				●		●			●	●								●		●			●			●		●			
WJ2EDGKAM-5.0/5.08					●			●		●				●								●			●				●				●	●
WJ2EDGKB-5.0/5.08			●				●		●			●	●								●		●			●			●		●			
WJ2EDGKBM-5.0/5.08					●			●		●				●								●			●				●				●	●
WJ2EDGKC-5.05/5.08			●				●		●			●	●								●		●			●			●		●			
WJ2EDGKCM-5.0/5.08					●			●		●				●								●			●				●				●	●
WJ2EDGKD-5.0/5.08			●				●		●			●	●								●		●			●			●		●			
WJ2EDGKDM-5.0/5.08					●			●		●												●			●				●				●	●
WJ2EDGKDG-5.0/5.08											●															●								
WJ2EDGKDA-5.0/5.08			●				●		●												●		●				●			●				
WJ2EDGKDAM-5.0/5.08					●			●		●												●			●				●					●
WJ2EDGKDB-5.0/5.08			●				●		●												●		●				●			●				
WJ2EDGKDBM-5.0/5.08					●			●		●												●			●				●					●
WJ2EDGKDH-5.08			●				●		●												●		●				●			●				
WJ2EDGKDHM-5.08					●			●														●			●				●					●
WJ2EDGKDHG-5.08											●															●								
WJ2EDGKDF-5.0/5.08			●				●		●						●								●											
WJ2EDGKDFM-5.0/5.08					●			●																	●									●
WJ2EDGKDFG-5.0/5.08											●															●								
WJ2EDGKF-5.0/5.08			●				●		●						●						●		●				●			●				
WJ2EDGKFM-5.0/5.08					●			●																										
WJ2EDGKH-5.08			●				●		●												●		●				●			●				
WJ2EDGKHM-5.08					●			●														●			●									●
WJ2EDGKAH-5.08			●				●		●												●		●				●			●				
WJ2EDGKAHM-5.08					●			●														●			●									●
WJ2EDGKJ-4.0/5.08																				●														
WJ2EDGKZ-5.0/5.08			●				●		●			●	●								●		●				●			●				
WJ2EDGKZM-5.0/5.08					●			●		●												●			●				●					●
WJ2EDGKL-5.0/5.08			●				●		●			●	●								●		●				●			●				
WJ2EDGKLM-5.0/5.08					●			●		●				●								●			●				●					●
WJ2EDGKN-5.0																●																		
WJ2EDGKNM-5.0																		●																
WJ2EDGKNG-5.0																			●															
WJ2EDGA-5.08			●				●		●														●				●			●				
WJ2EDGAM-5.08																								●				●			●			
WJ2EDGB-5.08			●				●		●														●				●			●				
WJ2EDGBM-5.08																								●				●			●			

插拔式产品互配选型参考表 Plug-in Type Product Matched Reference Table

Plugs \ PCB Headers	WJ15EDGVHB-THT-3.5/3.81	WJ15EDGVHBM-THT-3.5/3.81	WJ15EDGVHBN-THT-3.5/3.81	WJ15EDGVH3C-THT-3.5	WJ15EDGVH3M-THT-3.5	WJ15EDGVH3N-THT-3.5	WJ15EDGVH3C-3.5	WJ15EDGVH3M-3.5	WJ15EDGVH3N-3.5	WJ15EDGVHC-THR-3.5	WJ15EDGVHCM-THR-3.5	WJ15EDGVHSC-THR-2.54	WJ15EDGVHSM-THR-2.54	WJ15EDGVHS-THR-3.5	WJ15EDGVHSM-THR-3.5	WJ15EDGVHS-3.5	WJ15EDGVHSM-3.5	WJ15EDGKNR-3.5	WJ15EDGKNRT-3.5	WJ15EDGVG-3.5/3.81
	WJ15EDGRHB-THT-3.5/3.81	WJ15EDGRHBM-THT-3.5/3.81	WJ15EDGRHBN-THT-3.5/3.81	WJ15EDGRH3C-THT-3.5	WJ15EDGRH3M-THT-3.5	WJ15EDGRH3N-THT-3.5	WJ15EDGRH3C-3.5	WJ15EDGRH3M-3.5	WJ15EDGRH3N-3.5	WJ15EDGRHC-THR-3.5	WJ15EDGRHCM-THR-3.5	WJ15EDGRHSC-THR-2.54	WJ15EDGRHSM-THR-2.54	WJ15EDGRHS-THR-3.5	WJ15EDGRHSM-THR-3.5	WJ15EDGRHS-3.5	WJ15EDGRHSM-3.5			WJ15EDGRG-3.5/3.81
														WJ15EDGVHSC-THR-3.5		WJ15EDGVHSC-3.5				
														WJ15EDGRHSC-THR-3.5		WJ15EDGRHSC-3.5				
WJ15EDGKN-3.5/3.81	●			●			●											●		
WJ15EDGKNM-3.5/3.81		●			●			●												
WJ15EDGKNG-3.5/3.81			●			●			●										●	●
WJ15EDGKN-B-3.5/3.81	●																	●		
WJ15EDGKNM-B-3.5/3.81		●																		
WJ15EDGKNG-B-3.5/3.81			●																●	
WJ15EDGKNH-3.5										●										
WJ15EDGKNHM-3.5											●									
WJ15EDGKNHG-3.5											●									
WJ15EDGKNHB-2.54												●								
WJ15EDGKNHBM-2.54													●							
WJ15EDGKNHBG-2.54													●							
WJ15EDGKNHB-3.5														●		●				
WJ15EDGKNHBM-3.5															●		●			
WJ15EDGKNHBG-3.5															●		●			
WJ15EDGKSH-3.5														●						
WJ15EDGKSHM-3.5															●		●			
WJ15EDGKSHG-3.5															●		●			

Plugs \ PCB Headers	WJ15EDGVC-2.5	WJ15EDGVC-2.54	WJ15EDGVC-THR-3.5/3.81	WJ15EDGVM-THR-3.5/3.81	WJ15EDGKR-3.5/3.81	WJ15EDGKRM-3.5/3.81	WJ15EDGKRN-3.5/3.81	WJ15EDGVF-3.81	WJ15EDGGB-3.81	WJ15EDGGBM-3.81	WJ15EDGLC-3.5/3.81	WJ15EDGLM-3.5/3.81	WJ15EDGVC-3.5/3.81	WJ15EDGVM-3.5/3.81	WJ15EDGKNRG-3.5	WJ15CDGM-3.81	WJ15EDGVT-3.5/3.81	WJ15EDGVTM-3.5/3.81	WJ15EDGVH-3.5/3.81	WJ15EDGVHM-3.5/3.81	WJ15EDGVC-5.08	WJ15EDGVM-5.08	WJ15EDGVMG-3.81
	WJ15EDGRC-2.5	WJ15EDGRC-2.54	WJ15EDGRC-THR-3.5/3.81	WJ15EDGRM-THR-3.5/3.81									WJ15EDGRC-3.5/3.81	WJ15EDGRM-3.5/3.81			WJ15EDGRT-3.5/3.81	WJ15EDGRTM-3.5/3.81	WJ15EDGRH-3.5/3.81	WJ15EDGRHM-3.5/3.81	WJ15EDGRC-5.08	WJ15EDGRM-5.08	WJ15EDGRMG-3.81
	WJ15EDGVH-2.5																						
	WJ15EDGRH-2.5																						
WJ15EDGKD-2.5	●																						
WJ15EDGK-2.54		●																					
WJ15EDGK-3.5/3.81			●		●			●	●		●		●				●		●				
WJ15EDGKM-3.5/3.81				●			●			●		●		●		●		●		●			
WJ15EDGKA-3.5/3.81			●		●			●	●		●		●				●		●				
WJ15EDGKAM-3.5/3.81				●			●			●		●		●		●		●		●			
WJ15EDGKB-3.5/3.81			●		●			●	●		●		●				●		●				
WJ15EDGKBM-3.5/3.81				●			●			●		●		●		●		●		●			
WJ15EDGKC-3.81			●		●			●	●		●		●				●		●				
WJ15EDGKCM-3.81				●			●			●		●		●		●		●		●			
WJ15EDGKD-3.5/3.81			●		●			●	●		●		●				●		●				
WJ15EDGKDM-3.5/3.81				●			●			●		●		●		●		●		●			
WJ15EDGKDH-3.5/3.81			●		●						●		●										
WJ15EDGKDHM-3.5/3.81				●			●					●		●									
WJ15EDGA-3.5/3.81			●		●						●		●										
WJ15EDGB-3.5/3.81			●		●						●		●										
WJ15EDGAM-3.5/3.81						●																	
WJ15EDGBM-3.5/3.81						●																	
WJ15EDGAG-3.5															●								
WJ15EDGBG-3.5															●								
WJ15EDGK-5.08																					●		
WJ15EDGKM-5.08																						●	
WJ15EDGKDGB-3.81																							●

插拔式产品互配选型参考表 Plug-in Type Product Matched Reference Table

Plugs \ PCB Headers	WJ9RC -5.0	WJ9RC -7.5											
WJ9KS-5.0	●												
WJ9KS-7.5		●											

Plugs \ PCB Headers	WJ3EDG VC-7.62	WJ3EDG VM-7.62	WJ3CDG M-7.62	WJ3EDG VH-7.62	WJ3EDG VHM-7.62	WJ3EDG VC-10.16	WJ3EDG VM-10.16	WJ3EDG KRP-7.62					
	WJ3EDG RC-7.62	WJ3EDG RM-7.62		WJ3EDG RH-7.62	WJ3EDG RHM-7.62	WJ3EDG RC-10.16	WJ3EDG RM-10.16						
		WJ3EDG VZM-7.62		WJ3EDG RRH-7.62	WJ3EDG RRHM-7.62	WJ3EDG RRC-10.16	WJ3EDG RRM-10.16						
		WJ3EDG RZM-7.62											
WJ3EDGK-7.62	●		●										
WJ3EDGKM-7.62		●						●					
WJ3EDGKH-7.62				●									
WJ3EDGKHM-7.62					●			●					
WJ3EDGK-10.16						●							
WJ3EDGKM-10.16							●						

Plugs \ PCB Headers	WJ2EDGV-7.5/7.62	WJ2EDGVM-7.5/7.62	WJ2EDGVG-7.5/7.62	WJ2EDGKR-7.62	WJ2EDGKRM-7.62	WJ2EDGKRN-7.62									
	WJ2EDGR-7.5/7.62	WJ2EDGRM-7.5/7.62	WJ2EDGRG-7.5/7.62												
	WJ2EDGVC-7.5/7.62														
	WJ2EDGRC-7.5/7.62														
WJ2EDGK-7.5/7.62	●			●											
WJ2EDGKM-7.5/7.62		●				●									
WJ2EDGKA-7.5/7.62	●			●											
WJ2EDGKAM-7.5/7.62		●				●									
WJ2EDGKB-7.5/7.62	●			●											
WJ2EDGKBM-7.5/7.62		●				●									
WJ2EDGKD-7.5/7.62	●			●											
WJ2EDGKDM-7.5/7.62		●				●									
WJ2EDGKDG-7.5/7.62			●												
WJ2EDGA-7.62	●			●											
WJ2EDGAM-7.62					●										
WJ2EDGB-7.62	●			●											
WJ2EDGBM-7.62					●										

WJ331/WJ332/WJ333 产品互配选型参考表 WJ331/WJ332/WJ333 Product Matched Reference Table

Plugs \ PCB Headers	WJ332J-5.0	WJ333J-3.5											
WJ331-5.0	●												
WJ332K-5.0	●												
WJ333K-3.5		●											
WJ335K-3.5		●											

MCS多用途连接器互配选型参考表 MCS Terminal Block Matched Reference Table

Plugs \ MCS Headers	WJ0102-01XX	WJ0103-01XX	WJ0202-01XX	WJ0203-01XX	WJ0302-01XX	WJ0303-01XX	WJ0402-01XX	WJ0402-03XX	WJ0402-05XX	WJ0402-07XX	WJ0502-01XX	WJ0502-03XX	WJ0502-05XX	WJ0502-07XX	WJ0602-01XX	WJ0602-03XX	WJ0602-05XX	WJ0602-07XX
	WJ0102-02XX		WJ0202-02XX	WJ0203-02XX	WJ0302-02XX	WJ0303-02XX	WJ0402-02XX	WJ0402-04XX	WJ0402-06XX	WJ0402-08XX	WJ0502-02XX	WJ0502-04XX	WJ0502-06XX	WJ0502-08XX	WJ0602-02XX	WJ0602-04XX	WJ0602-06XX	WJ0602-08XX
WJ0101-01XX	●	●																
WJ0101-02XX	●	●																
WJ0201-01XX			●	●														
WJ0201-02XX			●	●														
WJ0201-03XX			●	●														
WJ0301-01XX					●	●												
WJ0301-02XX					●	●												
WJ0301-03XX					●	●												
WJ0401-01XX							●	●										
WJ0401-02XX									●	●								
WJ0401-03XX							●	●										
WJ0401-04XX									●	●								
WJ0401-05XX							●	●										
WJ0401-06XX									●	●								
WJ0401-07XX							●	●										
WJ0401-08XX									●	●								
WJ0501-01XX											●	●						
WJ0501-02XX													●	●				
WJ0501-03XX											●	●						
WJ0501-04XX													●	●				
WJ0501-05XX											●	●						
WJ0501-06XX													●	●				
WJ0501-07XX											●	●						
WJ0501-08XX													●	●				
WJ0601-01XX															●	●		
WJ0601-02XX																	●	●
WJ0601-03XX															●	●		
WJ0601-04XX																	●	●
WJ0601-05XX															●	●		
WJ0601-06XX																	●	●
WJ0601-07XX															●	●		
WJ0601-08XX																	●	●
WJ0701-01XX																		
WJ0701-02XX																		
WJ0701-03XX																		
WJ0701-04XX																		
WJ0701-05XX																		
WJ0701-06XX																		
WJ0701-07XX																		
WJ0701-08XX																		
WJ0406-01XX							●	●										
WJ0406-02XX									●	●								
WJ0406-03XX							●	●										
WJ0406-04XX									●	●								
WJ0406-05XX							●	●										
WJ0406-06XX									●	●								

MCS多用途连接器互配选型参考表 MCS Terminal Block Matched Reference Table

Plugs \ MCS Headers	WJ0702-01XX	WJ0702-03XX	WJ0702-05XX	WJ0702-07XX	WJ0403-01XX	WJ0403-04XX	WJ0503-01XX	WJ0503-04XX	WJ0603-01XX	WJ0603-04XX	WJ0703-01XX	WJ0703-04XX						
	WJ0702-02XX	WJ0702-04XX	WJ0702-06XX	WJ0702-08XX	WJ0403-02XX	WJ0403-05XX	WJ0503-02XX	WJ0503-05XX	WJ0603-02XX	WJ0603-05XX	WJ0703-02XX	WJ0703-05XX						
					WJ0403-03XX	WJ0403-06XX	WJ0503-03XX	WJ0503-06XX	WJ0603-03XX	WJ0603-06XX	WJ0703-03XX	WJ0703-06XX						
WJ0101-01XX																		
WJ0101-02XX																		
WJ0201-01XX																		
WJ0201-02XX																		
WJ0301-01XX																		
WJ0301-02XX																		
WJ0401-01XX					●													
WJ0401-02XX						●												
WJ0401-03XX					●													
WJ0401-04XX						●												
WJ0401-05XX					●													
WJ0401-06XX						●												
WJ0401-07XX					●													
WJ0401-08XX						●												
WJ0501-01XX							●											
WJ0501-02XX								●										
WJ0501-03XX							●											
WJ0501-04XX								●										
WJ0501-05XX							●											
WJ0501-06XX								●										
WJ0501-07XX							●											
WJ0501-08XX								●										
WJ0601-01XX									●									
WJ0601-02XX										●								
WJ0601-03XX									●									
WJ0601-04XX										●								
WJ0601-05XX									●									
WJ0601-06XX										●								
WJ0601-07XX									●									
WJ0601-08XX										●								
WJ0701-01XX	●	●									●							
WJ0701-02XX			●	●								●						
WJ0701-03XX	●	●									●							
WJ0701-04XX			●	●								●						
WJ0701-05XX	●	●									●							
WJ0701-06XX			●	●								●						
WJ0701-07XX	●	●									●							
WJ0701-08XX			●	●								●						

MCS多用途连接器互配选型参考表 MCS Terminal Block Matched Reference Table

Plugs \ MCS Headers	WJ0403-01XX	WJ0403-04XX	WJ0503-01XX	WJ0503-04XX	WJ0603-01XX	WJ0603-04XX	WJ0703-01XX	WJ0703-04XX	WJ0402-01XX	WJ0402-05XX	WJ0502-01XX	WJ0502-05XX	WJ0602-01XX	WJ0602-05XX	WJ0702-01XX	WJ0702-05XX		
	WJ0403-02XX	WJ0403-05XX	WJ0503-02XX	WJ0503-05XX	WJ0603-02XX	WJ0603-05XX	WJ0703-02XX	WJ0703-05XX	WJ0402-02XX	WJ0402-06XX	WJ0502-02XX	WJ0502-06XX	WJ0602-02XX	WJ0602-06XX	WJ0702-02XX	WJ0702-06XX		
	WJ0403-03XX	WJ0403-06XX	WJ0503-03XX	WJ0503-06XX	WJ0603-03XX	WJ0603-06XX	WJ0703-03XX	WJ0703-06XX	WJ0402-03XX	WJ0402-07XX	WJ0502-03XX	WJ0502-07XX	WJ0602-03XX	WJ0602-07XX	WJ0702-03XX	WJ0702-07XX		
									WJ0402-04XX	WJ0402-08XX	WJ0502-04XX	WJ0502-08XX	WJ0602-04XX	WJ0602-08XX	WJ0702-04XX	WJ0702-08XX		
WJ0405-01XX	●								●									
WJ0405-02XX		●								●								
WJ0405-03XX	●								●									
WJ0405-04XX		●								●								
WJ0505-01XX			●								●							
WJ0505-02XX				●								●						
WJ0505-03XX			●								●							
WJ0505-04XX				●								●						
WJ0605-01XX					●								●					
WJ0605-02XX						●								●				
WJ0605-03XX					●								●					
WJ0605-04XX						●								●				
WJ0705-01XX							●								●			
WJ0705-02XX								●								●		
WJ0705-03XX							●								●			
WJ0705-04XX								●								●		

M5圆形连接器互配选型参考表 M5 Circular Connector Matched Reference Table

	M05-A__-ST0 -F02-BC_-XXX	M05-A__-RA0 -F02-BC_-XXX	M05-A__-ST0 -F02-BQ2-XXX	M05-A__-ST0 -F02-BH1-XXX	M05-A__-ST0 -F02-BQ2	M05-A__-ST0 -F02-BH1	M05-A__-ST0 -F01-BQ2	M05-A__-ST0 -F01-BH1
M05-A__-ST0-M02-BC_-XXX	●	●	●	●	●	●	●	●
M05-A__-RA0-M02-BC_-XXX	●	●	●	●	●	●	●	●
M05-A__-ST0-M02-BQ1-XXX	●	●						
M05-A__-ST0-M02-BH1-XXX	●	●						
M05-A__-ST0-M02-BQ1	●	●						
M05-A__-ST0-M02-BH1	●	●						
M05-A__-ST0-M01-BQ1	●	●						
M05-A__-ST0-M01-BH1	●	●						

M87圆形连接器互配选型参考表 M87 Circular Connector Matched Reference Table

	M87-A__-ST0 -F01-BQ2	M87-A__-ST0 -F01-BH_	M87-A__-ST0 -F02-BQ2	M87-A__-ST0 -F02-BH_	M87-A__-ST0 -F02-BQ2-XXX	M87-A__-ST0 -F02-BH_-XXX	M87-A__-ST0 -F02-BCC-XXX	M87-A__-RA0 -F02-BCC-XXX
M87-A__-ST0-M01-BQ1							●	●
M87-A__-ST0-M01-BH_							●	●
M87-A__-ST0-M02-BQ1							●	●
M87-A__-ST0-M02-BH_							●	●
M87-A__-ST0-M02-BQ1-XXX							●	●
M87-A__-ST0-M02-BH_-XXX							●	●
M87-A__-ST0-M02-BCC-XXX	●	●	●	●	●	●	●	●
M87-A__-RA0-M02-BCC-XXX	●	●	●	●	●	●	●	●
M87-A__-ST0-MF2-BTF	●	●	●	●	●	●	●	●
M87-A__-ST0-MF2-BTC-XXX	●	●	●	●	●	●	●	●

M8 圆形连接器互配选型参考表 M8 Circular Connector Matched Reference Table

	M08-___-ST0 -F02-BC_-XXX	M08-___-RA0 -F02-BC_-XXX	M08-___-ST0 -F02-BV_-XXX	M08-___-ST0 -F02-BFM	M08-___-ST0 -F02-BQ3-XXX	M08-___-ST0 -F02-BH2-XXX	M08-___-ST0 -F02-BQ4-XXX	M08-___-ST0 -F02-BQ3	M08-___-ST0 -F02-BH2	M08-___-ST0 -F02-BQ4	M08-___-ST0 -F01-BQ3	M08-___-ST0 -F01-BH2	M08-___-ST0 -F01-BQ4	M08-___-ST0 -F04-PS1	M08-___-ST2 -F04-ZS1	M08-___-ST1 -F01-BQ3	M08-___-RA1 -F01-BQ3
M08-___-ST0-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M08-___-RA0-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M08-___-ST0-M02-BV_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M08-___-ST0-M02-BFM	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M08-___-ST0-M02-BQ1-XXX	●	●	●	●										●	●		
M08-___-ST0-M02-BH2-XXX	●	●	●	●										●	●		
M08-___-ST0-M02-BQ4-XXX	●	●	●	●										●	●		
M08-___-ST0-M02-BQ1	●	●	●	●										●	●		
M08-___-ST0-M02-BH2	●	●	●	●										●	●		
M08-___-ST0-M02-BQ4	●	●	●	●										●	●		
M08-___-ST0-M01-BQ1	●	●	●	●										●	●		
M08-___-ST0-M01-BH2	●	●	●	●										●	●		
M08-___-ST0-M01-BQ4	●	●	●	●										●	●		
M08-___-ST0-M04-PS1	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M08-___-ST2-M04-ZS1	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M08-___-ST1-M01-BQ1	●	●	●	●										●	●		
M08-___-RA1-M01-BQ1	●	●	●	●										●	●		

M12 圆形连接器互配选型参考表 M12 Circular Connector Matched Reference Table

	M12-___-ST0 -F01-BQ_	M12-___-ST0 -F01-BH_	M12-___-ST1 -F01-BQ_	M12-___-ST1 -F01-BH_	M12-___-ST0 -F02-BQ_	M12-___-ST0 -F02-BH_	M12-___-ST0 -F02-BQ0	M12-___-ST0 -F02-BQ_-XXX	M12-___-ST0 -F02-BH_-XXX	M12-___-ST0 -F02-BQ0-XXX	M12-___-ST0 -F03-BQ_-XXX	M12-___-ST2 -F02-BQ_-XXX	M12-___-ST0 -F02-BC_-XXX	M12-___-RA0 -F02-BC_-XXX	M12-___-ST2 -F02-BC_-XXX	M12-___-RA2 -F02-BC_-XXX	M12-___-ST0 -F02-BC_-XXX	M12-___-ST0 -F02-BV_-XXX	M12-___-ST0 -F02-BFM	M12-___-ST2 -M02-BF_	M12-___-ST0 -F02-BMT	M12-___-ST0 -F02-SC_-XXX	M12-___-RA0 -F02-SC_-XXX	M12-___-ST2 -F02-SC_-XXX	M12-___-ST0 -F02-SV_-XXX	M12-___-ST0 -F04-PS_	M12-___-RA0 -F04-PS_	M12-___-ST2 -F04-ZS_
M12-___-ST0-M01-BQ_													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M01-BH_													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M01-BQ3													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST1-M01-BQ3													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST1-M01-BQ_													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST1-M01-BH_													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BQ_													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BH_													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BQ0													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BQ3													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BQ3-XXX													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BQ_-XXX													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BH_-XXX													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BQ0-XXX													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M03-BQ_-XXX													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST2-M02-BQ_-XXX													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-RA0-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST2-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-RA2-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BV_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BFM	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST2-M02-BM_													●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-BMT	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-SC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-RA0-M02-SC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST2-M02-SC_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M02-SV_-XXX	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST0-M04-PS_	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-RA0-M04-PS_	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M12-___-ST2-M04-ZS_	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●