



JTB

欧式接线端子 Euro Terminal Blocks

杰特欧式系列接线端子(JTB)采用牢固的榫拼接槽,以02、03为基本单元,可提供02-24位的任意位数的组合,可按客户要求组合更长的位数,也可以提供“一体式”结构的产品。

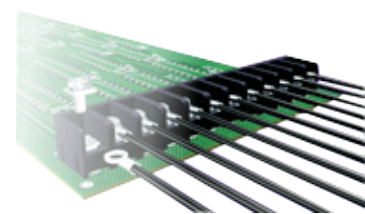
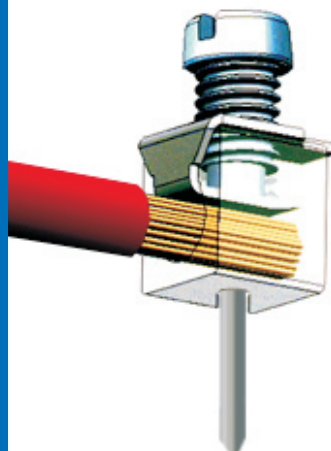
JTB系列产品塑胶本体全部采用绝缘材料PA66(阻燃等级:UL94,V-0)。所有金属件采用优质黄铜、青铜、钢,分别镀以锡、镍、锌等保护层。

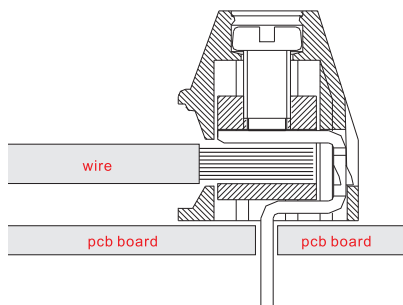
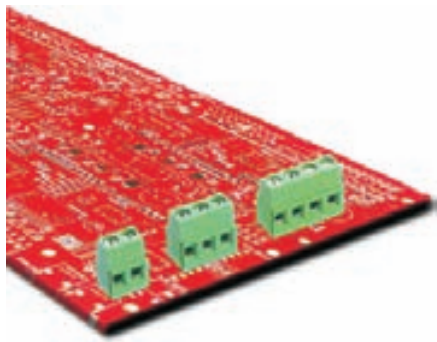
JTB系列产品采用螺钉连接技术,可分为压线框升降式,线保护式和凸轮压线式结构,接线方便、牢固、连接可靠。

JITE-JTB Euro series is the most cost effective form of connector technology available. The JTB series offers solid versions available from 2 to 24 positions. And longer position types and one whole plastic housing available on request.

The insulating material for the housing of JITE-JTB series terminal blocks is polyamide 6.6, self-extinguishing UL94,V-0 material, all metal parts used in JITE JTB series products are high quality bronze, brass, steel, plated Zn or Zinc or Ni plated steel.

Euro series uses screw connecting technology of wire cage lifting and wire protection. The type of connection is convenient, reliable.

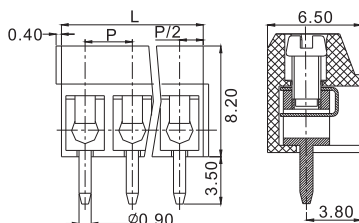




JTB251-01

Main Color(颜色): Green(绿色)

2、3位拼接;护线式结构



Pitch Distance/length(间距/长度)

Security Certification (安规认证)

Technical Data		UL技术参数	
Rated Voltage	额定电压	V	
Rated Current	额定电流	A	
Wire Range	压线范围	AWG	
IEC Technical Data		IEC技术数据	
Material Group	材料组别		
Overvoltage Category	过电压等级		
Contamination Class	污染等级		
Rated Voltage	额定电压	V	
Rated Surge Voltage	冲击耐电压	KV	
Rated Connecting Capacity	接线截面积	mm ²	
Rated Current	额定电流	A	
Material		材料	
Insulation Material	绝缘材料		
Inflammability Class	阻燃等级		
Terminal Material	引脚材料		
Terminal Plating	引脚镀种		
Other Data		其它信息	
PCB Hole Diameter	PCB板孔径	mm	
Stripping Length	剥线长度	mm	
Screw / Torque	螺丝/扭力矩	/ lbf.in	

Ordering Format 产品编码方式

Example 例	JTB251	-01	-	-	-	-	M*
	系列	类型	间距	位数	颜色	特殊选项	
	Series	Style	Pitch	Poles	Color	Options	

Color Description 颜色对照表

- 0=灰白 (Greyish White)
- 1=黑 (Black)
- 2=蓝 (Blue)
- 3=绿 (Green)
- 4=深灰 (Dark Grey)
- 5=白色 (White)
- 9=杰灰 (Light Grey)
- 11=咖啡色 (Coffee)

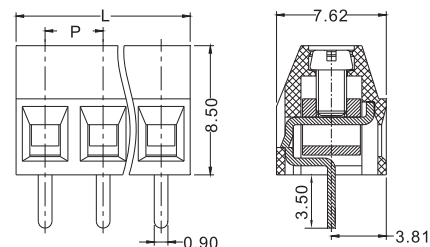
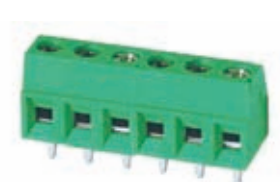
Pitch Description 间距对照表

- 1=5.00mm
- 2=5.08mm
- 3=6.35mm
- 4=7.50mm
- 5=7.62mm
- 6=9.50mm
- 7=10.00mm
- 8=1016mm

JTB251-02

Main Color(颜色): Green(绿色)

一体式;升降式结构

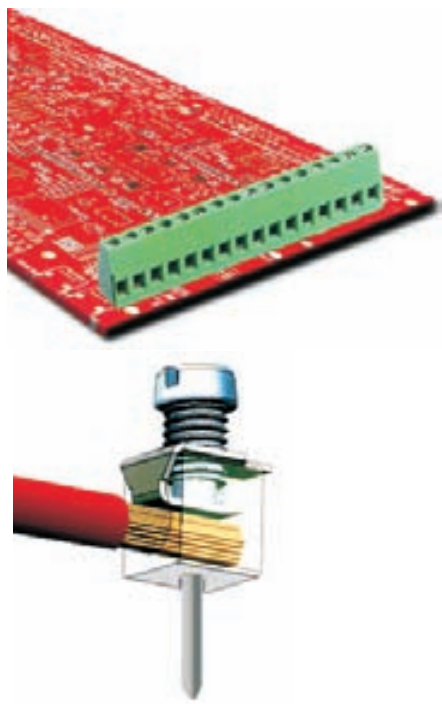


P=3.81mm L=PX Poles(位数)

Technical Data		UL技术参数	
Rated Voltage	额定电压	V	
Rated Current	额定电流	A	
Wire Range	压线范围	AWG	
IEC Technical Data		IEC技术数据	
Material Group	材料组别		
Overvoltage Category	过电压等级		
Contamination Class	污染等级		
Rated Voltage	额定电压	V	
Rated Surge Voltage	冲击耐电压	KV	
Rated Connecting Capacity	接线截面积	mm ²	
Rated Current	额定电流	A	
Material		材料	
Insulation Material	绝缘材料		
Inflammability Class	阻燃等级		
Terminal Material	引脚材料		
Terminal Plating	引脚镀种		
Other Data		其它信息	
PCB Hole Diameter	PCB板孔径	mm	
Stripping Length	剥线长度	mm	
Screw / Torque	螺丝/扭力矩	/ lbf.in	

Ordering Information 订货数据

Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
2	7.62	1000	IPB01	JTB251-02-02-3
3	11.43	600		JTB251-02-03-3
4	15.24	400		JTB251-02-04-3
5	19.05	500		JTB251-02-05-3
6	22.86	480		JTB251-02-06-3
7	26.76	400		JTB251-02-07-3
8	30.48	350		JTB251-02-08-3
9	34.29	300		JTB251-02-09-3
10	38.1	250		JTB251-02-10-3
11	41.91	180		JTB251-02-11-3
12	45.72	170		JTB251-02-12-3
13	49.53	170		JTB251-02-13-3
14	53.34	160		JTB251-02-14-3
15	57.15	160		JTB251-02-15-3
16	60.96	160		JTB251-02-16-3
17	64.77	120		JTB251-02-17-3
18	68.58	120		JTB251-02-18-3
19	72.39	100		JTB251-02-19-3



Pitch Distance/length(间距/长度)

Security Certification (安规认证)

Technical Data		UL技术参数
Rated Voltage	额定电压	V
Rated Current	额定电流	A
Wire Range	压线范围	AWG
IEC Technical Data		IEC技术数据
Material Group	材料组别	
Overvoltage Category	过电压等级	
Contamination Class	污染等级	
Rated Voltage	额定电压	V
Rated Surge Voltage	冲击耐电压	KV
Rated Connecting Capacity	接线截面积	mm ²
Rated Current	额定电流	A
Material		材料
Insulation Material	绝缘材料	
Inflammability Class	阻燃等级	
Terminal Material	引脚材料	
Terminal Plating	引脚镀种	
Other Data		其它信息
PCB Hole Diameter	PCB板孔径	mm
Stripping Length	剥线长度	mm
Screw / Torque	螺丝/扭力矩	/ lbf.in

Ordering Format 产品编码方式

Example 例

JTB 251 - 03 - - - - M*

系列 类型 间距 位数 颜色 特殊选项
Series Style Pitch Poles Color Options

Color Description 颜色对照表

- 0=灰白 (Greyish White)
- 1=黑 (Black)
- 2=蓝 (Blue)
- 3=绿 (Green)
- 4=深灰 (Dark Grey)
- 5=白色 (White)
- 9=杰灰 (Light Grey)
- 11=咖啡色 (Coffee)

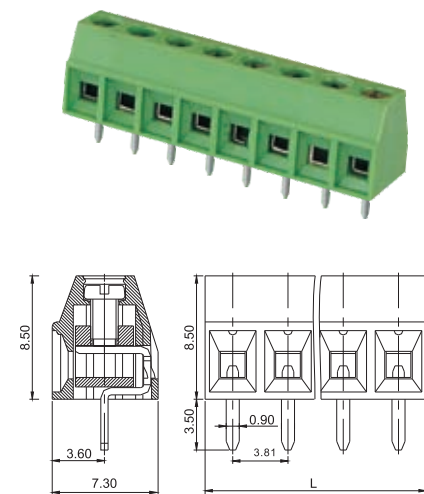
Pitch Description 间距对照表

- 1=5.00mm
- 2=5.08mm
- 3=6.35mm
- 4=7.50mm
- 5=7.62mm
- 6=9.50mm
- 7=10.00mm
- 8=1016mm

JTB251-03

Main Color(颜色): Green(绿色)

一体式;升降式结构



P=3.81mm L=PX Poles(位数)

B	C	D
150		
10		
16-26		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	10	
	PA	
	UL94, V-0	
	Brass 黄铜	
	Tin Plated 镀锡	
	Ø 1.2mm	
	4.50mm	
	M2 / 2.1lbf.in	

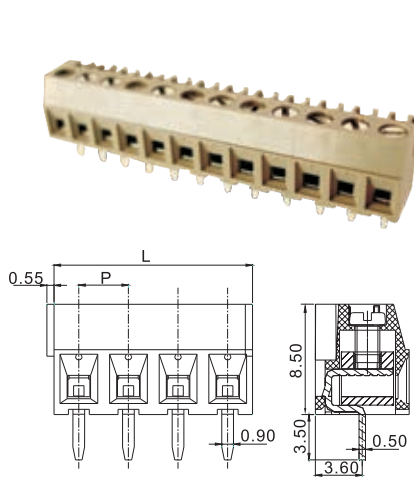
Ordering Information 订货数据

Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	7.62	1000	IPB01	JTB251-03-02-3
03	11.43	600		JTB251-03-03-3
04	15.24	400		JTB251-03-04-3
05	19.05	500		JTB251-03-05-3
06	22.86	480		JTB251-03-06-3
07	26.67	400		JTB251-03-07-3
08	30.48	330		JTB251-03-08-3
09	34.29	300		JTB251-03-09-3
10	38.10	250		JTB251-03-10-3
11	41.91	180		JTB251-03-11-3
12	45.72	150		JTB251-03-12-3
13	49.53	150		JTB251-03-13-3
14	53.34	160		JTB251-03-14-3
15	57.15	160		JTB251-03-15-3
16	60.96	160		

JTB251-04

Main Color(颜色): Light Grey(杰灰)

一体式;升降式结构



P=3.81mm L=PX Poles(位数)

B	C	D
150		
10		
16-26		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	15	
	PA	
	UL94, V-0	
	Brass 黄铜	
	Tin Plated 镀锡	
	M2/2lbf.in	

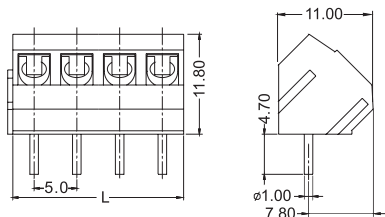
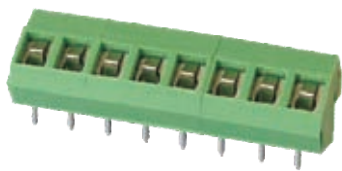
Ordering Information 订货数据

Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
12	45.72	150	IPB01	JTB251-04-12-3
13	49.53	150		JTB251-04-13-3
14	53.34	150		JTB251-04-14-3
15	57.15	130		JTB251-04-15-3
16	60.96	130		JTB251-04-16-3

JTB410-01

Main Color(颜色): Green(绿色)

2、3位拼接;护线式结构;进线方向与PCB板成55度夹角



P=5.00mm L=PX Poles(位数)



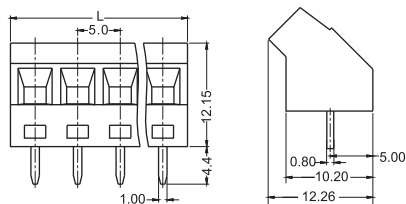
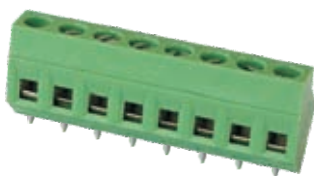
B	C	D
300		150
15		15
14-22		14-22
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	2.5	
	15	
	PA	
	UL94, V-0	
	Brass	黄铜
	Tin Plated	镀锡
	Ø 1.2mm	
	5.00mm	
	M2.5 / 3lbf.in	

[illegible]

JTB410-02

Main Color(颜色): Green(绿色)

一体式;升降式结构;进线方向与PCB板成60度角



P=5.00mm L=PX Poles(位数)



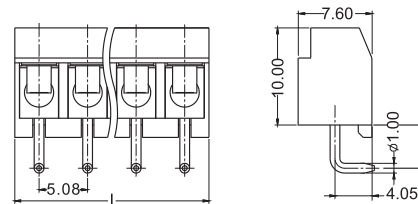
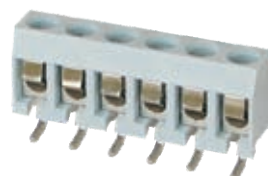
B	C	D
300		150
15		15
14-22		14-22
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	2.5	
	15	
	PA	
	UL94,V-0	
	Brass	黄铜
	Tin Plated	镀锡
	Ø 1.3mm	
	5.00mm	
	M3 / 3 lbf.in	

Ordering Information		订货数据		
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.80	380	IPB01	JTB410-02-1-02-3
03	15.80	260		JTB410-02-1-03-3
04	20.80	190		JTB410-02-1-04-3
05	25.80	140		JTB410-02-1-05-3
06	30.80	120		JTB410-02-1-06-3
07	35.80	95		JTB410-02-1-07-3
08	40.80	95		JTB410-02-1-08-3
09	45.80	70		JTB410-02-1-09-3
10	50.80	70		JTB410-02-1-10-3
11	55.80	70		JTB410-02-1-11-3
12	60.80	45		JTB410-02-1-12-3
13	65.80	45		JTB410-02-1-13-3
14	70.80	45		JTB410-02-1-14-3
15	75.80	45		JTB410-02- -15-3
16	80.80	45		JTB410-02-1-16-3
17	85.80	40		JTB410-02-1-17-3
18	90.80	20		JTB410-02-1-18-3
19	95.80	20		JTB410-02-1-19-3
20	100.80	20		JTB410-02-1-20-3
21	105.80	20		JTB410-02-1-21-3
22	110.80	20		JTB410-02-1-22-3
23	115.80	20		JTB410-02-1-23-3
24	120.80	20		JTB410-02-1-24-3

JTB430-00

Main Color(颜色): Light Grey(灰白)

一体化;护线式结构



P=5.08mm L=25.40 or 30.48

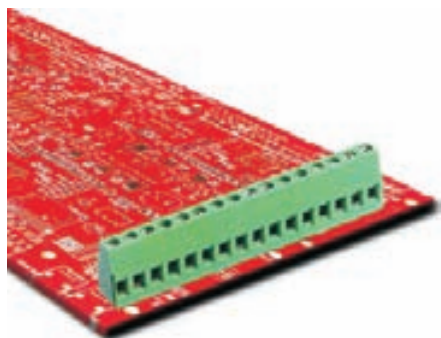


B	C	D
	300	150
	15	15
	14-22	14-22
III	III	II
3	2	2
125	160	320
2.5	2.5	2.5
	2.5	
	10	
	PA	
	UL94,V-0	
	Brass	黄铜
	Tin Plated	镀锡
	Ø 1.2mm	
	5.00mm	
	M3 / 3lbf.in	

Ordering Information			订货数据	
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
05	25.40	240	IPB01	JTB430-00-2-05-9
06	30.48	240		JTB430-00-2-06-9







Pitch Distance/length(间距/长度)

Security Certification(安规认证)

Technical Data		UL 技术参数	
Rated Voltage		额定电压	V
Rated Current		额定电流	A
Wire Range		压线范围	AWG
IEC Technical Data		IEC 技术数据	
Material Group		材料组别	
Overvoltage Category		过电压等级	
Contamination Class		污染等级	
Rated Voltage		额定电压	V
Rated Surge Voltage		冲击耐电压	KV
Rated Connecting Capacity		接线截面积	mm ²
Rated Current		额定电流	A
Material		材料	
Insulation Material		绝缘材料	
Inflammability Class		阻燃等级	
Terminal Material		引脚材料	
Terminal Plating		引脚镀种	
Other Data		其它信息	
PCB Hole Diameter		PCB板孔径	mm
Stripping Length		剥线长度	mm
Screw / Torque		螺丝/扭力矩	/ lbf.in

Ordering Format 产品编码方式

Example 例

JTB 430 -02 - - - - M*

系列 类型 间距 位数 颜色 特殊选项
Series Style Pitch Poles Color Options

Color Description 颜色对照表

- 0=灰白(Greyish White)
- 1=黑(Black)
- 2=蓝(Blue)
- 3=绿(Green)
- 4=深灰(Dark Grey)
- 5=白色(White)
- 9=杰灰(Light Grey)
- 11=咖啡色(Coffee)

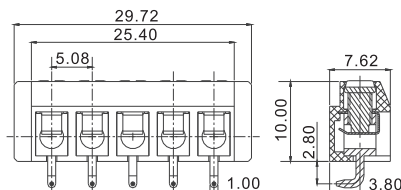
Pitch Description 间距对照表

- 1=5.00mm
- 2=5.08mm
- 3=6.35mm
- 4=7.50mm
- 5=7.62mm
- 6=9.50mm
- 7=10.00mm
- 8=1016mm

JTB430-02

Main Color(颜色): Light Grey(杰灰)

一体式;护线式结构;引脚弯90度



P=5.08mm L=29.72



B	C	D
	300	150
	15	15
	14-22	14-22
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	10	
	PA	
	UL94,V-0	
	Brass 黄铜	
	Tin Plated 镀锡	
	Ø1.3mm	
	5.00mm	
	M3 / 3 lbf.in	

Ordering Information 订货数据

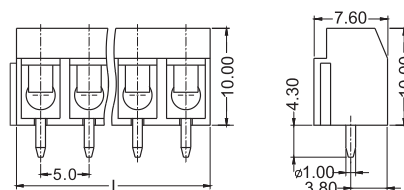
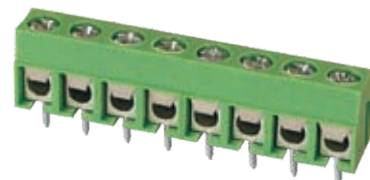
Poles	L	Packing	Packing	Ordering
位数	L	Quantity	Box	Parameter
		包装数	包装盒	订购参数
05	29.72	240	IPB01	JTB430-02-2-05-9



JTB450-00

Main Color(颜色): Green(绿色)

2、3、4位拼接;护线式结构



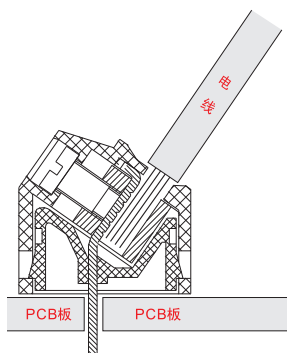
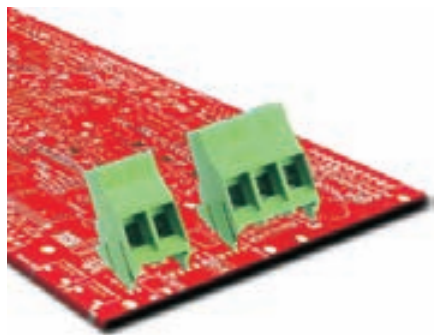
P=5.00 / 5.08mm L=PX Poles(位数)



C	D
300	150
15	15
14-22	14-22
III	III
3	2
160	160
2.5	2.5
2.5	
15	
	PA
	UL94,V-0
	Brass 黄铜
	Tin Plated 镀锡
	Ø1.2mm
	5.70mm
	M3 / 3 lbf.in

Ordering Information 订货数据

Poles	L5.00	L5.08	Packing	Packing	Ordering
位数	L5.00	L5.08	Quantity	Box	Parameter
			包装数	包装盒	订购参数
02	10.00	10.16	600	IPB01	JTB450-00-□-02-3
03	15.00	15.24	480		JTB450-00-□-03-3
04	20.00	20.32	360		JTB450-00-□-04-3



Pitch Distance/length(间距/长度)

Security Certification(安规认证)

Technical Data		UL技术参数
Rated Voltage	额定电压	V
Rated Current	额定电流	A
Wire Range	压线范围	AWG
IEC Technical Data		IEC技术数据
Material Group	材料组别	
Overvoltage Category	过电压等级	
Contamination Class	污染等级	
Rated Voltage	额定电压	V
Rated Surge Voltage	冲击耐电压	KV
Rated Connecting Capacity	接线截面积	mm ²
Rated Current	额定电流	A
Material		材料
Insulation Material	绝缘材料	
Inflammability Class	阻燃等级	
Terminal Material	引脚材料	
Terminal Plating	引脚镀种	
Other Data		其它信息
PCB Hole Diameter	PCB板孔径	mm
Stripping Length	剥线长度	mm
Screw / Torque	螺丝/扭力矩	/ lbf.in

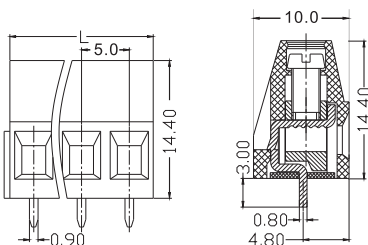
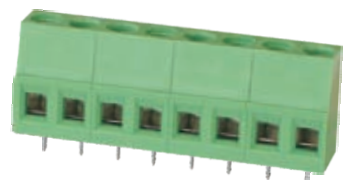
Ordering Format	产品编码方式
Example 例	
JTB 552 -00 - - - - M*	
Series	类型
Style	间距
Pitch	位数
Poles	颜色
Color	特殊选项
Options	

Color Description	颜色对照表
0=灰白 (Greyish White)	4=深灰 (Dark Grey)
1=黑 (Black)	5=白色 (White)
2=蓝 (Blue)	9=杰灰 (Light Grey)
3=绿 (Green)	11=咖啡色 (Coffee)
Pitch Description	间距对照表
1=5.00mm	2=5.08mm
3=6.35mm	4=7.50mm
5=7.62mm	6=9.50mm
7=10.00mm	8=1016mm

JTB552-00-M1

Main Color(颜色): Green(绿色)

一体式;升降式结构;端子底部有防护盖



P=5.00 / 5.08mm L=PX Poles(位数)



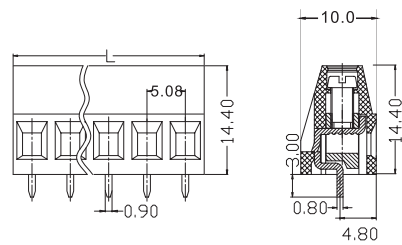
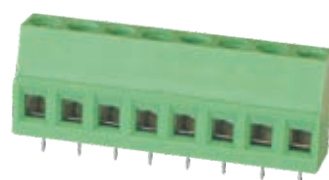
B		
300		
15		
12-30		
III	III	II
3	2	2
125	160	320
2.5	2.5	2.5
	4	
	15	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.3mm		
6.00mm		
M3 / 4.5lbf.in		

Ordering Information	订货数据
Poles L5.00 L5.08	Packing Quantity Packing Box Ordering Parameter
位数 L5.00 L5.08 包装数 包装盒 订购参数	
02 10.00 10.16 300 IPB01	JTB552-00-02-3-M1
03 15.00 15.24 200	JTB552-00-03-3-M1

JTB552-00-M9

Main Color(颜色): Green(绿色)

一体式;升降式结构



P=5.08mm L=PX Poles(位数)



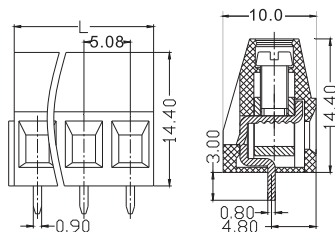
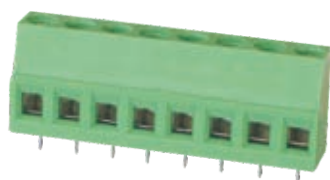
B		
300		
15		
12-30		
III	III	II
3	2	2
300	300	320
	4	
	15	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
M3/4.5lbf.in		

Ordering Information	订货数据
Poles L L	Packing Quantity Packing Box Ordering Parameter
位数 L L 包装数 包装盒 订购参数	
02 10.16 300 IPB01	JTB552-00-2-02-3-M9
03 15.24 280	JTB552-00-2-03-3-M9
04 20.32 285	JTB552-00-2-04-3-M9
05 25.4 285	JTB552-00-2-05-3-M9
06 30.48 260	JTB552-00-2-06-3-M9
07 35.56 260	JTB552-00-2-07-3-M9
08 40.64 260	JTB552-00-2-08-3-M9
09 45.72 210	JTB552-00-2-09-3-M9
10 50.8 210	JTB552-00-2-10-3-M9
11 55.88 210	JTB552-00-2-11-3-M9
12 60.96 170	JTB552-00-2-12-3-M9
13 66.04 165	JTB552-00-2-13-3-M9
14 71.12 160	JTB552-00-2-14-3-M9
15 76.2 160	JTB552-00-2-15-3-M9
16 81.28 130	JTB552-00-2-16-3-M9
17 86.36 130	JTB552-00-2-17-3-M9
18 91.44 110	JTB552-00-2-18-3-M9
19 96.52 110	JTB552-00-2-19-3-M9
20 101.6 90	JTB552-00-2-20-3-M9

JTB552-00-M10

Main Color(颜色): Green(绿色)

一体式;升降式结构;端子底部有防护盖



$P=5.08\text{mm}$ $L=P \times \text{Poles}(\text{位数})$



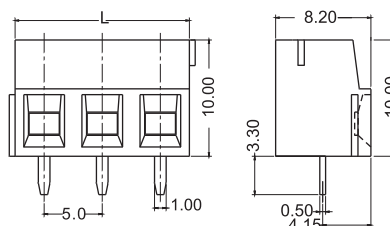
B		
300		
15		
12-30		
III	III	II
3	2	2
300	300	320
10		
PA		
UL94,V-0		
H62 黄铜		
Tin Plated 镀锡		
M3/4.5lbf.in		

Ordering Information		订货数据		
Poles 位数	L	Packing Quantity 包装量	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.16	300	IPB01	JTB552-00-2-02-3-M10
03	15.24	280		JTB552-00-2-03-3-M10
04	20.32	285	JTB552-00-2-04-3-M10	
05	25.4	285	JTB552-00-2-05-3-M10	
06	30.48	260	JTB552-00-2-06-3-M10	
07	35.56	260	JTB552-00-2-07-3-M10	
08	40.64	260	JTB552-00-2-08-3-M10	
09	45.72	210	JTB552-00-2-09-3-M10	
10	50.8	210	JTB552-00-2-10-3-M10	
11	55.88	210	JTB552-00-2-11-3-M10	
12	60.96	170	JTB552-00-2-12-3-M10	
13	66.04	165	JTB552-00-2-13-3-M10	
14	71.12	160	JTB552-00-2-14-3-M10	
15	76.2	160	JTB552-00-2-15-3-M10	
16	81.28	130	JTB552-00-2-16-3-M10	
17	86.36	130	JTB552-00-2-17-3-M10	
18	91.44	110	JTB552-00-2-18-3-M10	
19	96.52	110	JTB552-00-2-19-3-M10	
20	101.6	90	JTB552-00-2-20-3-M10	

JTB552-02

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.00mm L=PX Poles(位数)



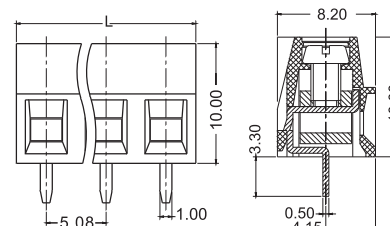
B		
300		
15		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	15	
PA		
UL94, V-0		
Brass		黄铜
Tin Plated		镀锡
Ø 1.4mm		
5.50mm		
M2.5 / 3 lbf.in		

[illegible]

JTB552-02-M10

Main Color(颜色): Green(绿色)

一体式;升降式结构

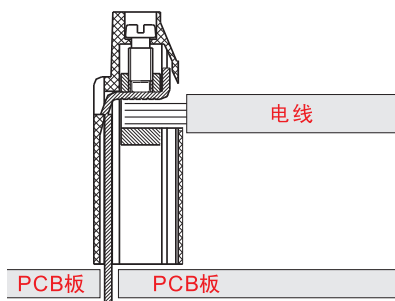
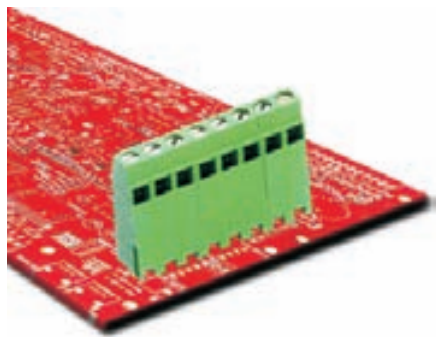


P=5.08mm L=PXPoles(位数)



B		
300		
15		
12-30		
III	III	II
3	2	2
160	160	630
2.5	2.5	2.5
	2.5	
	15	
PA		
UL94,V-0		
Brass		黄铜
Tin Plated		镀锡
Ø 1.4mm		
5.50mm		
M2.5 / 3 lbf.in		

Ordering Information			订货数据	
Poles 位数	L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.16	270	IPB01	JTB552-02-2-02-3-M10
03	15.24	180		JTB552-02-2-03-3-M10
04	20.32	140		JTB552-02-2-04-3-M10
05	25.4	120		JTB552-02-2-05-3-M10
06	30.48	100		JTB552-02-2-06-3-M10
07	35.56	100		JTB552-02-2-07-3-M10
08	40.64	90		JTB552-02-2-08-3-M10
09	45.72	90		JTB552-02-2-09-3-M10
10	50.8	60		JTB552-02-2-10-3-M10
11	55.88	40		JTB552-02-2-11-3-M10
12	60.96	40		JTB552-02-2-12-3-M10
13	66.04	40		JTB552-02-2-13-3-M10
14	71.12	30		JTB552-02-2-14-3-M10
15	76.2	30		JTB552-02-2-15-3-M10
16	81.28	30		JTB552-02-2-16-3-M10
17	86.36	25		JTB552-02-2-17-3-M10
18	91.44	25		JTB552-02-2-18-3-M10
19	96.52	20		JTB552-02-2-19-3-M10
20	101.6	20		JTB552-02-2-20-3-M10



Pitch Distance/length (间距/长度)

Security Certification (安规认证)

Technical Data		UL 技术参数	
Rated Voltage	额定电压	V	
Rated Current	额定电流	A	
Wire Range	压线范围	AWG	
IEC Technical Data		IEC 技术数据	
Material Group	材料组别		
Overvoltage Category	过电压等级		
Contamination Class	污染等级		
Rated Voltage	额定电压	V	
Rated Surge Voltage	冲击耐电压	KV	
Rated Connecting Capacity	接线截面积	mm ²	
Rated Current	额定电流	A	
Material		材料	
Insulation Material	绝缘材料		
Inflammability Class	阻燃等级		
Terminal Material	引脚材料		
Terminal Plating	引脚镀种		
Other Data		其它信息	
PCB Hole Diameter	PCB板孔径	mm	
Stripping Length	剥线长度	mm	
Screw / Torque	螺丝 / 扭力矩	/ lbf.in	

Ordering Format 产品编码方式

Example 例

JTB 552 -03 - - - - M*

系列 类型 间距 位数 颜色 特殊选项
Series Style Pitch Poles Color Options

Color Description 颜色对照表

- 0=灰白 (Greyish White)
- 1=黑 (Black)
- 2=蓝 (Blue)
- 3=绿 (Green)
- 4=深灰 (Dark Grey)
- 5=白色 (White)
- 9=杰灰 (Light Grey)
- 11=咖啡色 (Coffee)

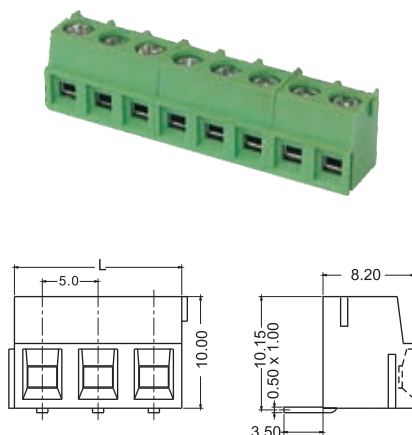
Pitch Description 间距对照表

- 1=5.00mm
- 2=5.08mm
- 3=6.35mm
- 4=7.50mm
- 5=7.62mm
- 6=9.50mm
- 7=10.00mm
- 8=1016mm

JTB552-03

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构;引脚折弯90度



P=5.00mm L=PX Poles(位数)



B		
300		
15		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	15	
	PA	
	UL94, V-0	
	Brass 黄铜	
	Tin Plated 镀锡	
	Ø 1.3mm	
	5.50mm	
	M2.5 / 3 lbf.in	

Ordering Information 订货数据

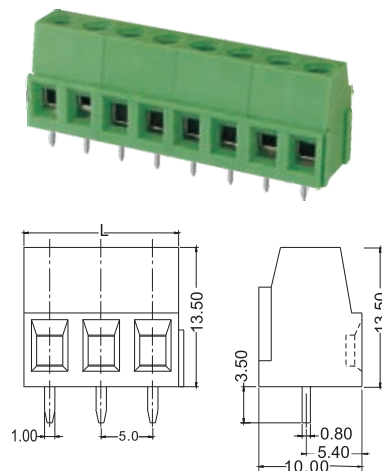
Poles 位数	L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.00	500	IPB01	JTB552-03-1-02-3
03	15.00	300		JTB552-03-1-03-3



JTB552-04

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.00/7.62mm L=PX Poles(位数)



B		
300		
15		
12-30		
III	III	II
3	2	2
160	320	630
2.5	2.5	2.5
	4	
	15	
	PA	
	UL94, V-0	
	Brass 黄铜	
	Tin Plated 镀锡	
	Ø 1.5mm	
	6.00mm	
	M2.5 / 3 lbf.in	

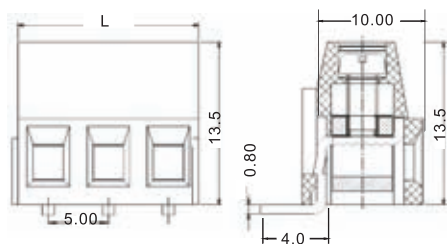
Ordering Information 订货数据

Poles 位数	L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.00	480	IPB01	JTB552-04-1-02-3
03	15.00	320		JTB552-04-1-03-3

JTB552-04-M10

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构;引脚折弯90度



P=5.00mm L=PXPoles(位数)



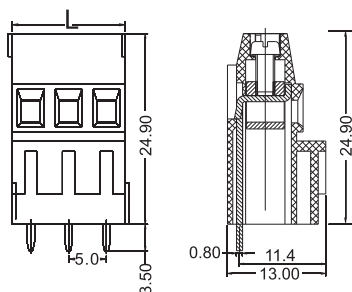
B		
300		
15		
12-30		
III	III	II
3	2	2
160	320	630
	2.5	
	4	
	15	
PA		
UL94,V-0		
Brass	黄铜	
Tin Plated	镀锡	
Ø 1.5mm		
6.00mm		
M2.5 / 3 lbf.in		

[illegible]

JTB552-05

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.00mm L=PXPoles(位数)



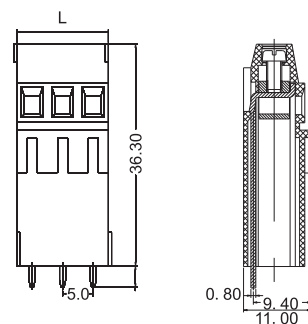
B		
300		
15		
12-30		
III	III	II
3	2	2
160	320	630
	2,5	
	4	
	10	
PA		
UL94,V-0		
Brass	黄铜	
Tin Plated	镀锡	
Ø 1.5mm		
6.00mm		
M2.5 / 3 lbf.in		

[illegible]

JTB552-06

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构

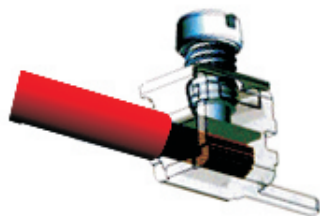
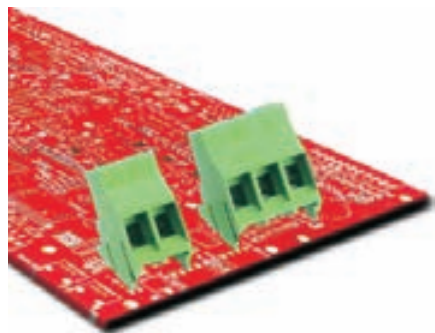


P=5.00mm L=PX Poles(位数)



B		
300		
15		
12-30		
III	III	II
3	2	2
160	320	630
	2.5	
	4	
	10	
PA		
UL94,V-0		
Brass	黄铜	
Tin Plated 镀锡		
Ø 1.5mm		
6.00mm		
M2.5 / 3 lbf.in		

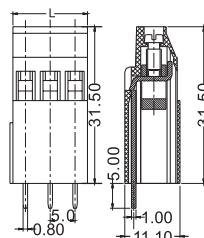
[illegible]



JTB552-07

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构;带测试孔;一体式



Pitch Distance/length(间距/长度)

Security Certification(安规认证)

Technical Data		UL技术参数
Rated Voltage	额定电压	V
Rated Current	额定电流	A
Wire Range	压线范围	AWG
IEC Technical Data		IEC技术数据
Material Group	材料组别	
Overvoltage Category	过电压等级	
Contamination Class	污染等级	
Rated Voltage	额定电压	V
Rated Surge Voltage	冲击耐电压	KV
Rated Connecting Capacity	接线截面积	mm ²
Rated Current	额定电流	A
Material		材料
Insulation Material	绝缘材料	
Inflammability Class	阻燃等级	
Terminal Material	引脚材料	
Terminal Plating	引脚镀种	
Other Data		其它信息
PCB Hole Diameter	PCB板孔径	mm
Stripping Length	剥线长度	mm
Screw / Torque	螺丝/扭力矩	/ lbf.in

Ordering Format 产品编码方式

Example 例	JTB 552 -07 - - - - M*
Series	Series
Style	Style
Pitch	Pitch
Poles	Poles
Color	Color
Options	Options

Color Description 颜色对照表

0=灰白(Greyish White)	4=深灰(Dark Grey)
1=黑(Black)	5=白色(White)
2=蓝(Blue)	9=杰灰(Light Grey)
3=绿(Green)	11=咖啡色(Coffee)

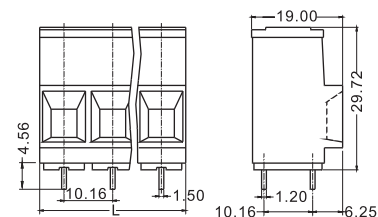
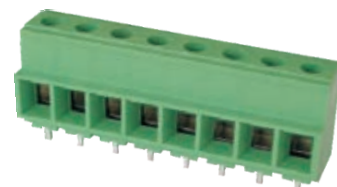
Pitch Description 间距对照表

1=5.00mm	2=5.08mm	3=6.35mm	4=7.50mm
5=7.62mm	6=9.50mm	7=10.00mm	8=1016mm

JTB558-00

Main Color(颜色): Green(绿色)

升降式结构;双排引脚



P=5.00mm L=PX Poles(位数)



B		
300		
15		
12-30		
III	III	II
3	2	2
320	320	630
4	4	4
	4	
	10	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.5mm		
7.00mm		
M3 / 5.3 lbf.in		

Ordering Information 订货数据				
Poles	L	Packing	Packing	Ordering
位数	L	Quantity	Box	Parameter
		包装数	包装盒	订购参数
02	10.00	150	IPB01	JTB552-07-1-02-3
03	15.00	112		JTB552-07-1-03-3



P=10.16mm L=PX Poles(位数)+1.52



B		C
300		300
57		57
6-20		6-20
III	III	II
3	2	2
600	600	1000
6	6	6
	16	
	50	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 2.1mm		
10.00mm		
M4 / 12 lbf.in		

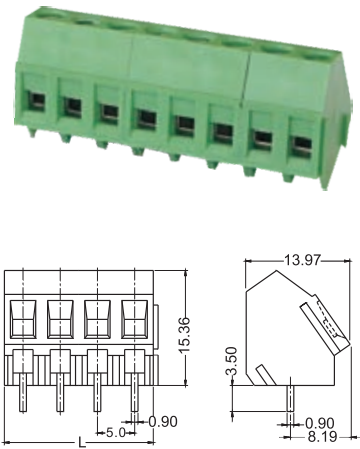
Ordering Information 订货数据				
Poles	L5.00	Packing	Packing	Ordering
位数	L5.00	Quantity	Box	Parameter
		包装数	包装盒	订购参数
02	21.84	50	IPB01	JTB558-00-8-02-3
03	32.00	40		JTB558-00-8-03-3
04	42.16	25		JTB558-00-8-04-3
05	52.32	25		JTB558-00-8-05-3
06	62.48	20		JTB558-00-8-06-3
07	72.64	17		JTB558-00-8-07-3
08	82.80	13		JTB558-00-8-08-3
09	92.96	10		JTB558-00-8-09-3
10	103.12	10		JTB558-00-8-10-3
11	113.28	10		JTB558-00-8-11-3
12	123.44	10		JTB558-00-8-12-3



JTB611-00

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构;进线方向与PCB板成45度夹角



P=5.00/5.08mm L=PX Poles(位数)



B		
300		
20		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	10	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.5mm		
7.50mm		
M3 / 4.5 lbf.in		

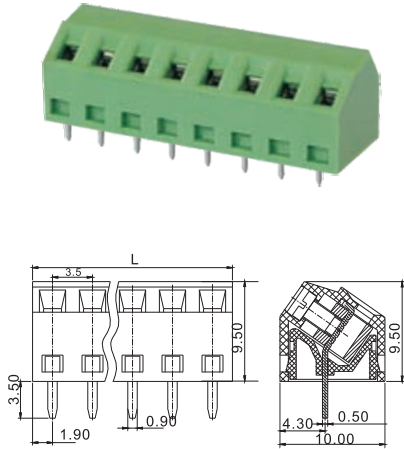
Ordering Information		订货数据		
Poles	L5.0	Packing Quantity	Packing Box	Ordering Parameter
位数	L5.0	包装数	包装盒	订购参数
02	10.00	10.16	250	IPB01 JTB611-00-□-1-02-3
03	15.00	15.24	150	JTB611-00-□-1-03-3



JTB611-01

Main Color(颜色): Green(绿色)

一体式;升降式结构;进线方向与PCB板成45度夹角



P=3.50mm L=PX Poles(位数)+0.5



B		
300		
20		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	10	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.5mm		
5.00mm		
M2 / 2 lbf.in		

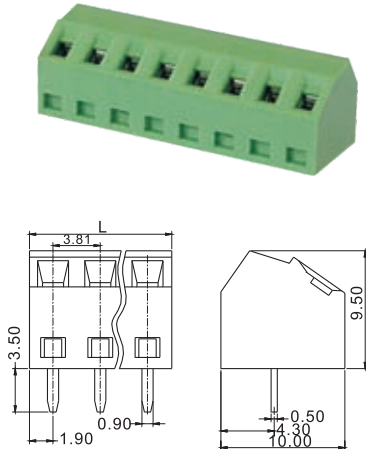
Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
02	7.00	450	IPB01	JTB611-01-02-3
03	10.50	400		JTB611-01-03-3
04	14.00	300		JTB611-01-04-3
05	17.50	300		JTB611-01-05-3
06	21.00	300		JTB611-01-06-3
07	24.50	120		JTB611-01-07-3
08	28.00	120		JTB611-01-08-3
09	31.50	120		JTB611-01-09-3
10	35.00	120		JTB611-01-10-3
11	38.50	100		JTB611-01-11-3
12	42.00	90		JTB611-01-12-3



JTB611-02

Main Color(颜色): Green(绿色)

一体式;升降式结构;进线方向与PCB板成60度夹角

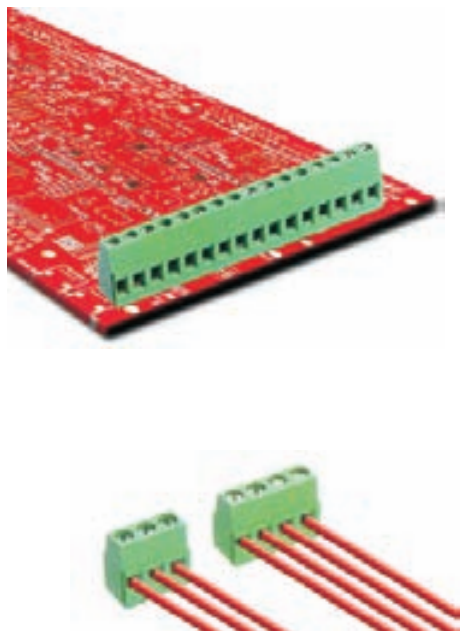


P=3.81mm L=PX Poles(位数)



B		
300		
20		
12-30		
III	III	II
3	2	2
320	320	630
4	4	4
	2.5	
	10	
PA		
UL94, V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.5mm		
5.00mm		
M2 / 2 lbf.in		

Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
02	7.62	300	IPB01	JTB611-02-02-3
03	11.43	300		JTB611-02-03-3
04	15.24	300		JTB611-02-04-3
05	19.05	300		JTB611-02-05-3
06	22.86	300		JTB611-02-06-3
07	26.67	240		JTB611-02-07-3
08	30.48	240		JTB611-02-08-3
09	34.29	170		JTB611-02-09-3
10	38.10	170		JTB611-02-10-3
11	41.91	155		JTB611-02-11-3
12	45.72	155		JTB611-02-12-3
13	49.53	100		JTB611-02-13-3
14	53.34	100		JTB611-02-14-3
15	57.15	80		JTB611-02-15-3
16	60.96	80		JTB611-02-16-3



Pitch Distance/length(间距/长度)

Security Certification(安规认证)

Technical Data		UL 技术参数	
Rated Voltage	额定电压	V	
Rated Current	额定电流	A	
Wire Range	压线范围	AWG	
IEC Technical Data		IEC 技术数据	
Material Group	材料组别		
Overvoltage Category	过电压等级		
Contamination Class	污染等级		
Rated Voltage	额定电压	V	
Rated Surge Voltage	冲击耐受电压	KV	
Rated Connecting Capacity	接线截面积	mm²	
Rated Current	额定电流	A	
Material		材料	
Insulation Material	绝缘材料		
Inflammability Class	阻燃等级		
Terminal Material	引脚材料		
Terminal Plating	引脚镀种		
Other Data		其它信息	
PCB Hole Diameter	PCB 板孔径	mm	
Stripping Length	剥线长度	mm	
Screw / Torque	螺丝 / 扭力矩	/ lbf.in	

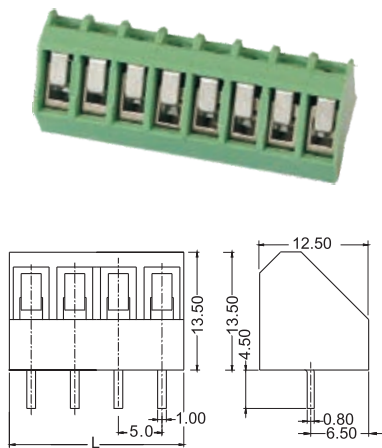
Ordering Format	产品编码方式
Example 例 JTB 612 -01- □ - □ - □ - M* 系列 Series	类型 Style 间距 Pitch 位数 Poles 颜色 Color 特殊选项 Options

Color Description	颜色对照表
0=灰白 (Greyish White)	4=深灰 (Dark Grey)
1=黑 (Black)	5=白色 (White)
2=蓝 (Blue)	9=杰灰 (Light Grey)
3=绿 (Green)	11=咖啡色 (Coffee)
Pitch Description	间距对照表
1=5.00mm	2=5.08mm
3=6.35mm	4=7.50mm
5=7.62mm	6=9.50mm
7=10.00mm	8=1016mm

JTB612-01

Main Color(颜色): Green(绿色)

一体式;护线式结构;进线方向与PCB板成60度角



P=5.00mm L=PXPoles(位数)



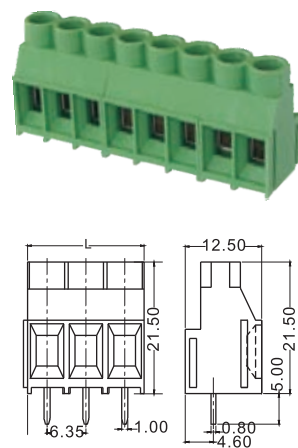
B		
300		
15		
12-26		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	2.5	
PA		
UL94,V-0		
Brass	黄铜	
Tin Plated	镀锡	
Ø 1.3mm		
6.50mm		
M2.5 / 3 lbf.in		

Ordering Information		订货数据		
Poles	L5.00	Packing Quantity	Packing Box	Ordering Parameter
位数	L5.00	包装数	包装盒	订购参数
02	10.00	200	IPB01	JTB612-01-1-02-3
03	15.00	200		JTB612-01-1-03-3
04	20.00	210		JTB612-01-1-04-3
05	25.00	180		JTB612-01-1-05-3
06	30.00	140		JTB612-01-1-06-3
07	35.00	110		JTB612-01-1-07-3
08	40.00	100		JTB612-01-1-08-3
09	45.00	90		JTB612-01-1-09-3
10	50.00	80		JTB612-01-1-10-3
11	55.00	80		JTB612-01-1-11-3
12	60.00	80		JTB612-01-1-12-3
13	65.00	60		JTB612-01-1-13-3
14	70.00	60		JTB612-01-1-14-3
15	75.00	50		JTB612-01-1-15-3
16	80.00	50		JTB612-01-1-16-3
17	85.00	50		JTB612-01-1-17-3
18	90.00	40		JTB612-01-1-18-3
19	95.00	40		JTB612-01-1-19-3
20	100.00	30		JTB612-01-1-20-3
21	105.00	30		JTB612-01-1-21-3
22	110.00	30		JTB612-01-1-22-3
23	115.00	30		JTB612-01-1-23-3
24	120.00	30		JTB612-01-1-24-3

JTB635-00

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=6.35mm L=XPoles(位数)



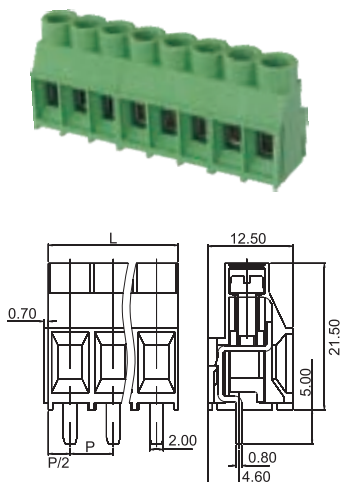
B		
300		
20		
10-30		
III	III	II
3	2	2
320	320	630
4	4	4
	2.5	
	30	
PA		
UL94, V-0		
Brass	黄铜	
Tin Plated	镀锡	
Ø 1.5mm		
7.00mm		
M3 / 4.5lbf.in		

[illegible]

JTB635-00-5

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=7.62mm L=PX Poles(位数)+1.4



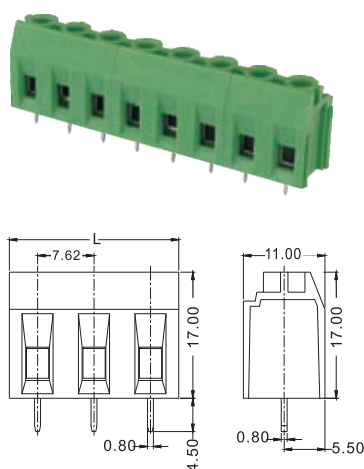
B
300
20
10-30
III
2
320
4
2.5
20
PA
UL94,V-0
Brass 黄铜
Tin Plated 镀锡

Ordering Information 订货数据				
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	15.24	105	IPB19	JTB635-00-2-02-3-M5
03	22.86	100		JTB635-00-2-03-3-M5

JTB635-01

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=7.62mm L=PX Poles(位数)



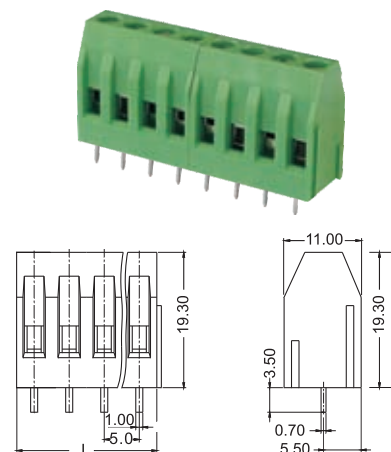
B
300
20
10-30
III
3
320
4
6
20
PA
UL94,V-0
Brass 黄铜
Tin Plated 镀锡
Ø 1.3mm
7.00mm
M3 / 4.5 lbf.in

Ordering Information 订货数据				
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	15.24	260	IPB01	JTB635-01-02-3
03	22.86	182		JTB635-01-03-3

JTB650-00

Main Color(颜色): Light grey(杰灰)

2、3位拼接;升降式结构

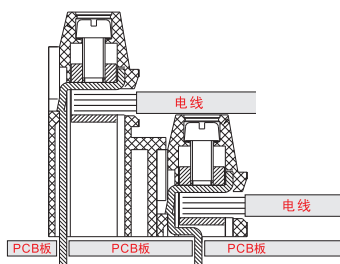
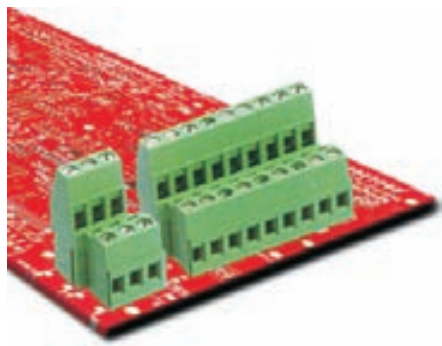


P=5.00mm / 5.08mm L=PX Poles(位数)



B	D
300	300
15	15
14-22	14-22
III	III
3	2
160	160
2.5	2.5
4	15
PA	PA
UL94,V-0	UL94,V-0
Brass 黄铜	Brass 黄铜
Tin Plated 镀锡	Tin Plated 镀锡
Ø 1.5mm	Ø 1.5mm
7.00mm	7.00mm
M35 / 5lbf.in	M35 / 5lbf.in

Ordering Information 订货数据				
Poles 位数	L5.00 L5.08	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.00	10.16 384	IPB01	JTB650-00-□-02-3
03	15.00	15.24 256		JTB650-00-□-03-3



Pitch Distance/length(间距/长度)

Security Certification (安规认证)

Technical Data		UL技术参数	
Rated Voltage		额定电压	V
Rated Current		额定电流	A
Wire Range		压线范围	AWG
IEC Technical Data		IEC技术参数	
Material Group		材料组别	
Overvoltage Category		过电压等级	
Contamination Class		污染等级	
Rated Voltage		额定电压	V
Rated Surge Voltage		冲击耐电压	KV
Rated Connecting Capacity		接线截面积	mm ²
Rated Current		额定电流	A
Material		材料	
Insulation Material		绝缘材料	
Inflammability Class		阻燃等级	
Terminal Material		引脚材料	
Terminal Plating		引脚镀种	
Other Data		其它信息	
PCB Hole Diameter		PCB板孔径	mm
Stripping Length		剥线长度	mm
Screw / Torque		螺丝/扭力矩	/ lbf.in

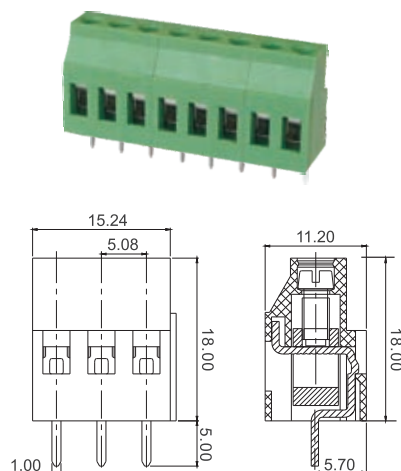
Ordering Format		产品编码方式				
Example 例						
JTB 650 -03 - - - M*						
系列	类型	间距	位数	颜色	特殊选项	
Series	Style	Pitch	Poles	Color	Options	

Color Description		颜色对照表	
0=灰白 (Greyish White)	4=深灰 (Dark Grey)	5=白色 (White)	
1=黑 (Black)		9=杰灰 (Light Grey)	
2=蓝 (Blue)		11=咖啡色 (Coffee)	
3=绿 (Green)			
Pitch Description		间距对照表	
1=5.00mm	2=5.08mm	3=6.35mm	4=7.50mm
5=7.62mm	6=9.50mm	7=10.00mm	8=1016mm

JTB650-03

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.08mm L=PX Poles(位数)



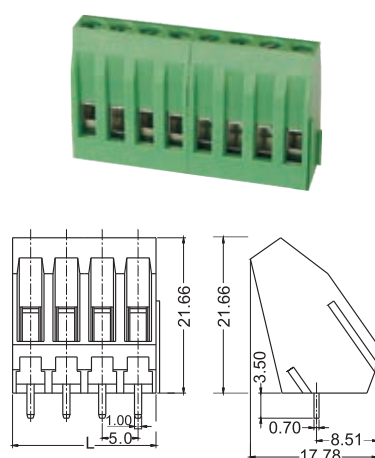
B	D	C	D
300	300	300	300
15	15	15	15
14-22	14-22	14-22	14-22
III	III	III	II
3	2	2	2
160	160	160	320
2.5	2.5	2.5	2.5
	4	2.5	
	15	10	
PA		PA	
UL94, V-0		UL94, V-0	
Brass 黄铜		Brass 黄铜	
Tin Plated 镀锡		Tin Plated 镀锡	
Ø1.5mm		Ø1.4mm	
7.00mm		7.00mm	
M3 / 5 lbf.in		M3 / 5 lbf.in	

Ordering Information			订货数据	
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	10.16	384	IPB01	JTB650-03-2-02-3
03	15.24	254		JTB650-03-2-03-3

JTB710-00

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构;进线方向与PCB板成45度夹角



P=5.00mm / 5.08mm L=PX Poles(位数)



B	D	C	D
300	300	300	300
15	15	15	15
14-22	14-22	14-22	14-22
III	III	III	II
3	2	2	2
160	160	160	320
2.5	2.5	2.5	2.5
	4	2.5	
	15	10	
PA		PA	
UL94, V-0		UL94, V-0	
Brass 黄铜		Brass 黄铜	
Tin Plated 镀锡		Tin Plated 镀锡	
Ø1.5mm		Ø1.4mm	
7.00mm		7.00mm	
M3 / 5 lbf.in		M3 / 5 lbf.in	

Ordering Information				订货数据	
Poles	L5.00	Packing	Packing	Ordering	
位数	L5.00	Quantity	Box	Parameter	
		包装数	包装盒	订购参数	
02	10.00	10.16	240	IPB01	JTB710-00-□-02-3
03	15.00	15.24	160		JTB710-00-□-03-3



04	20.00	20.32	120		JTB710-00-□-04-3

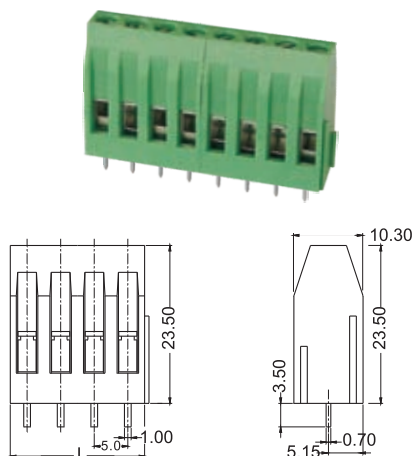


04	20.00	20.32	120	JTB710-00-□-04-3
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JTB750-00

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.00/5.08mm L=PXPoles(位数)



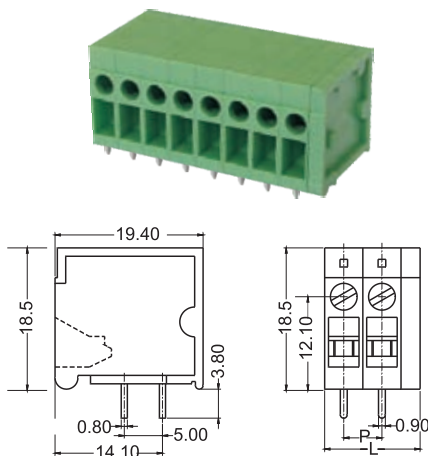
C		D
300	150	
15	15	
14-22	14-22	
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	4	
	10	
PA		
UL94, V-0		
Brass	黄铜	
Tin Plated	镀锡	
Ø 1.4mm		
7.00mm		
M3 / 5 lbf.in		

[illegible]

JTB850-00

Main Color(颜色): Green(绿色)

可以多位拼接;凸轮压线式结构;双排引脚



P=5.00mm L=PXPoles(位数)+2.5



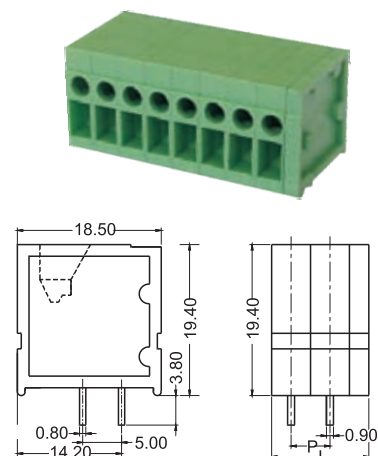
B		
300		
20		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	4	
	10	
PA		
UL94,V-0		
Brass	黄铜	
Tin Plated	镀锡	
Ø 1.4mm		
10.00mm		
M2.5 / 4.5 lbf.in		

Ordering Information		订货数据		
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
01	7.5	270	IPB01	JTB850-00-1-01-3
02	12.5	140		JTB850-00-1-02-3
03	17.5	105		JTB850-00-1-03-3
04	22.5	80		JTB850-00-1-04-3
05	27.5	60		JTB850-00-1-05-3
06	32.5	60		JTB850-00-1-06-3
07	37.5	45		JTB850-00-1-07-3
08	42.5	45		JTB850-00-1-08-3
09	47.5	35		JTB850-00-1-09-3
10	52.5	30		JTB850-00-1-10-3
11	57.5	30		JTB850-00-1-11-3
12	62.5	30		JTB850-00-1-12-3
13	67.5	30		JTB850-00-1-13-3
14	72.5	30		JTB850-00-1-14-3
15	77.5	30		JTB850-00-1-15-3
16	82.5	30		JTB850-00-1-16-3
17	87.5	20		JTB850-00-1-17-3
18	92.5	20		JTB850-00-1-18-3
19	97.5	20		JTB850-00-1-19-3
20	102.5	20		JTB850-00-1-20-3
21	107.5	15		JTB850-00-1-21-3
22	112.5	15		JTB850-00-1-22-3
23	117.5	15		JTB850-00-1-23-3
24	122.5	15		JTB850-00-1-24-3

JTB850-01

Main Color(颜色): Green(绿色)

可以多位拼接;凸轮压线式结构;双排引脚

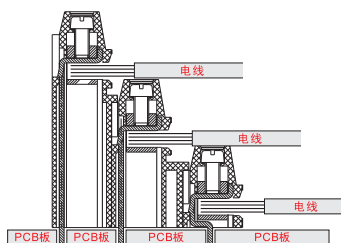
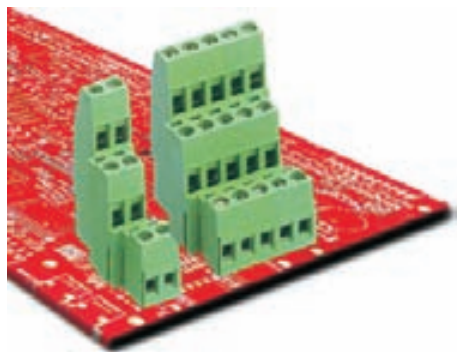


P=5.00mm L=PXPoles(位数)+2.5



B		
300		
20		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	4	
	10	
PA		
UL94, V-0		
Brass		黄铜
Tin Plated		镀锡
Ø 1.4mm		
10.00mm		
M2.5 / 4.5lbf.in		

Ordering Information		订货数据		
Poles 位数	L5.00 L5.00	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
01	7.5	210	IPB01	JTB850-01-1-01-3
02	12.5	140		JTB850-01-1-02-3
03	17.5	80		JTB850-01-1-03-3
04	22.5	65		JTB850-01-1-04-3
05	27.5	55		JTB850-01-1-05-3
06	32.5	60		JTB850-01-1-06-3
07	37.5	50		JTB850-01-1-07-3
08	42.5	50		JTB850-01-1-08-3
09	47.5	50		JTB850-01-1-09-3
10	52.5	30		JTB850-01-1-10-3
11	57.5	30		JTB850-01-1-11-3
12	62.5	30		JTB850-01-1-12-3
13	67.5	30		JTB850-01-1-13-3
14	72.5	30		JTB850-01-1-14-3
15	77.5	30		JTB850-01-1-15-3
16	82.5	20		JTB850-01-1-16-3
17	87.5	20		JTB850-01-1-17-3
18	92.5	20		JTB850-01-1-18-3
19	97.5	15		JTB850-01-1-19-3
20	102.5	15		JTB850-01-1-20-3
21	107.5	15		JTB850-01-1-21-3
22	112.5	10		JTB850-01-1-22-3
23	117.5	10		JTB850-01-1-23-3
24	122.5	10		JTB850-01-1-24-3



Pitch Distance/length(间距/长度)

Security Certification (安规认证)

Technical Data		UL技术参数	
Rated Voltage	额定电压	V	
Rated Current	额定电流	A	
Wire Range	压线范围	AWG	
IEC Technical Data		IEC技术数据	
Material Group	材料组别		
Overvoltage Category	过电压等级		
Contamination Class	污染等级		
Rated Voltage	额定电压	V	
Rated Surge Voltage	冲击耐电压	KV	
Rated Connecting Capacity	接线截面积	mm ²	
Rated Current	额定电流	A	
Material		材料	
Insulation Material	绝缘材料		
Inflammability Class	阻燃等级		
Terminal Material	引脚材料		
Terminal Plating	引脚镀种		
Other Data		其它信息	
PCB Hole Diameter	PCB板孔径	mm	
Stripping Length	剥线长度	mm	
Screw / Torque	螺丝/扭力矩	/ lbf.in	

Ordering Format 产品编码方式

Example 例

JTB 870 -00 - - - M*

系列 类型 间距 位数 颜色 特殊选项
Series Style Pitch Poles Color Options

Color Description 颜色对照表

- 0=灰白(Greyish White) 4=深灰(Dark Grey)
- 1=黑(Black) 5=白色(White)
- 2=蓝(Blue) 9=杰灰(Light Grey)
- 3=绿(Green) 11=咖啡色(Coffee)

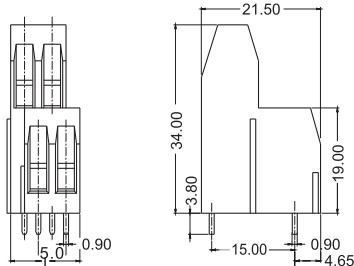
Pitch Description 间距对照表

- 1=5.00mm 2=5.08mm 3=6.35mm 4=7.50mm
- 5=7.62mm 6=9.50mm 7=10.00mm 8=1016mm

JTB870-00

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



$$P=5.00mm \quad L=PX\text{Poles(位数)}+P/2$$



B		
300		
20		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	2.5	
	10	
PA		
UL94,V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø1.3mm		
6.00mm		
M3 / 5 lbf.in		

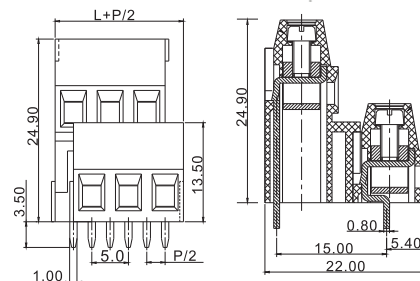
Ordering Information 订货数据

Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	12.50	120	IPB01	JTB870-00-1-02-3
03	17.50	50		JTB870-00-1-03-3

JTB870-02

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



$$P=5.00mm \quad L=PX\text{Poles(位数)}+P/2$$



B		
300		
20		
12-30		
III	III	II
3	2	2
160	320	630
2.5	2.5	2.5
	4	
	15	
PA		
UL94,V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø1.2mm		
6.50mm		
M2.5 / 3.5 lbf.in		

Ordering Information 订货数据

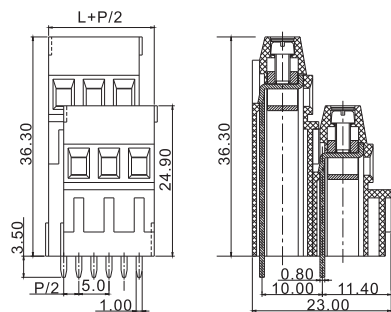
Poles 位数	L L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	12.50	270	IPB01	JTB870-02-1-02-3
03	17.50	180		JTB870-02-1-03-3



JTB870-03

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.00mm L=PX Poles(位数)+P/2



B

300
20
12-30

III	III	II
3	2	2
160	320	630
2.5	2.5	2.5
	4	
	15	

PA
UL94,V-0
Brass 黄铜
Tin Plated 镀锡

Ø 1.5mm
6.50mm
M2.5 / 3.5lbf.in

Ordering Information

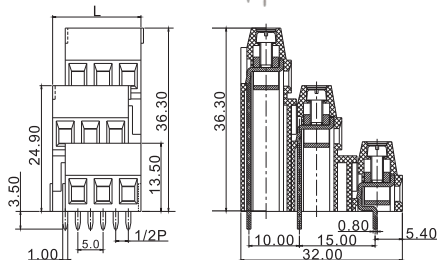
订货数据

Poles 位数	L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	12.50	70	IPB01	JTB870-03-1-02-3
03	17.50	50		JTB870-03-1-03-3

JTB870-04

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.00/5.08mm L=PX Poles(位数)+P/2



B

300
20
12-30

III	III	II
3	2	2
160	320	630
2.5	2.5	2.5
	4	
	15	

PA
UL94,V-0
Brass 黄铜
Tin Plated 镀锡

Ø 1.5mm
6.50mm
M2.5 / 3.5lbf.in

Ordering Information

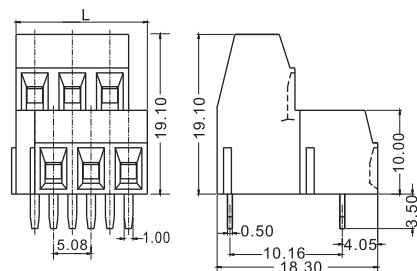
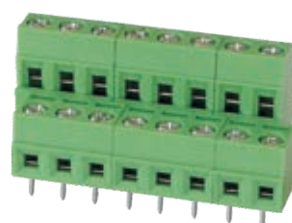
订货数据

Poles 位数	L	L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	12.50	11.16	40	IPB01	JTB870-04-□-02-3
03	17.50	16.74	20		JTB870-04-□-03-3

JTB870-05

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.08mm L=PX Poles(位数)+P/2



B

300
20
12-30

III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	1.5	
	10	

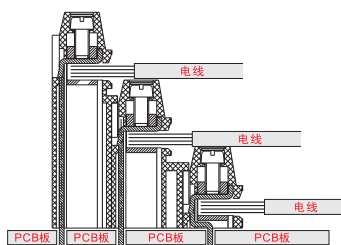
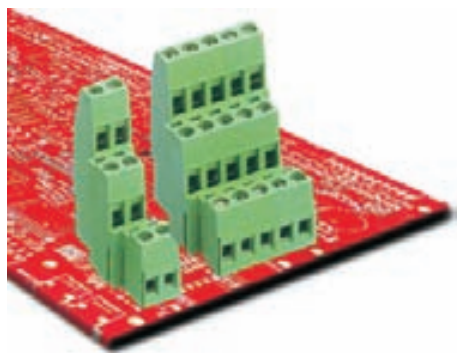
PA
UL94,V-0
Brass 黄铜
Tin Plated 镀锡

Ø 1.3mm
6.00mm
M3 / 3.5lbf.in

Ordering Information

订货数据

Poles 位数	L	Packing Quantity 包装数	Packing Box 包装盒	Ordering Parameter 订购参数
02	12.70	192	IPB01	JTB870-05-2-02-3
03	17.50	128		JTB870-05-2-03-3



Pitch Distance/length(间距/长度)

Security Certification (安规认证)

Technical Data		UL 技术参数	
Rated Voltage	额定电压	V	
Rated Current	额定电流	A	
Wire Range	压线范围	AWG	
IEC Technical Data IEC 技术数据			
Material Group	材料组别		
Overvoltage Category	过电压等级		
Contamination Class	污染等级		
Rated Voltage	额定电压	V	
Rated Surge Voltage	冲击耐电压	KV	
Rated Connecting Capacity	接线截面积	mm ²	
Rated Current	额定电流	A	
Material 材料			
Insulation Material	绝缘材料		
Inflammability Class	阻燃等级		
Terminal Material	引脚材料		
Terminal Plating	引脚镀种		
Other Data 其它信息			
PCB Hole Diameter	PCB板孔径	mm	
Stripping Length	剥线长度	mm	
Screw / Torque	螺丝 / 扭力矩	/ lbf.in	

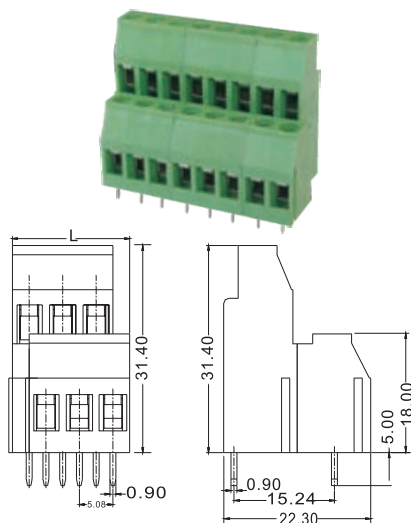
Ordering Format		产品编码方式			
Example 例					
JTB 870 -06 - □ - □ - □ - M*					
系列	类型	间距	位数	颜色	特殊选项
Series	Style	Pitch	Poles	Color	Options

Color Description		颜色对照表	
0=灰白 (Greyish White)	4=深灰 (Dark Grey)		
1=黑 (Black)	5=白色 (White)		
2=蓝 (Blue)	9=杰灰 (Light Grey)		
3=绿 (Green)	11=咖啡色 (Coffee)		
Pitch Description		间距对照表	
1=5.00mm	2=5.08mm	3=6.35mm	4=7.50mm
5=7.62mm	6=9.50mm	7=10.00mm	8=1016mm

JTB870-06

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.08mm L=PX Poles(位数)+P/2



B			
300			
20			
12-30			
III	III	II	
3	2	2	
160	160	320	
2.5	2.5	2.5	
	4		
	15		
	PA		
	UL94,V-0		
	Brass 黄铜		
	Tin Plated 镀锡		
	Ø1.5mm		
	7.00mm		
	M3 / 5 lbf.in		

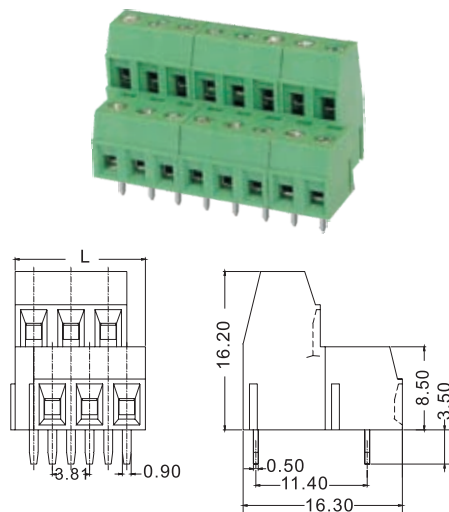
Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
02	12.70	80	IPB01	JTB870-06-2-02-3
03	17.78	55		JTB870-06-2-03-3



JTB870-07

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=3.81mm L=PX Poles(位数)+P/2



B			
300			
20			
12-30			
III	III	II	
3	2	2	
160	160	320	
2.5	2.5	2.5	
	1.5		
	10		
	PA		
	UL94,V-0		
	Brass 黄铜		
	Tin Plated 镀锡		
	Ø1.2mm		
	5.00mm		
	M2 / 2 lbf.in		

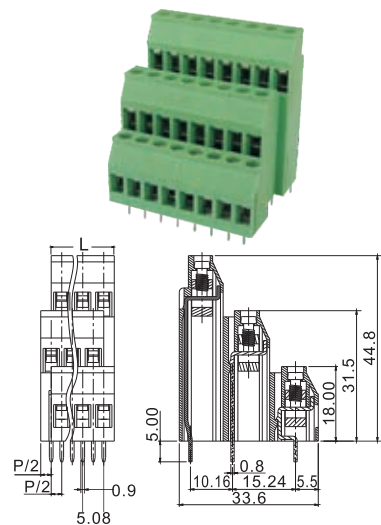
Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
02	12.50	192	IPB01	JTB870-07-02-3
03	17.50	128		JTB870-07-03-3



JTB870-09

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构



P=5.08mm L=PX Poles(位数)+P/2



B		
300		
20		
12-30		
III	III	II
3	2	2
320	320	630
4	4	4
	4	
	10	
PA		
UL94,V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.2mm		
M3 / 4.4lbf.in		

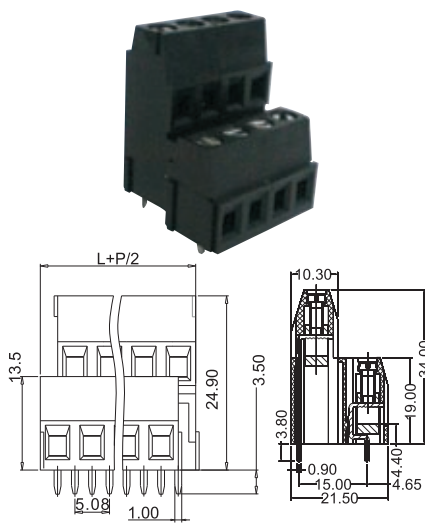
Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
02	10.16	35	IPB01	JTB870-09-2-02-3
03	15.24	25		JTB870-09-2-03-3



JTB870-10

Main Color(颜色): Black(黑色)

升降式结构



P=5.00/5.08mm L=PX Poles(位数)+P/2



B		
300		
20		
12-30		
III	III	II
3	2	2
160	160	320
2.5	2.5	2.5
	4	
	15	
PA		
UL94,V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.5mm		
7.00mm		
M3 / 5 lbf.in		

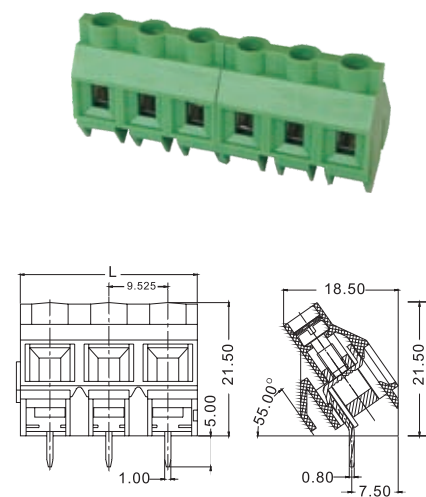
Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
04	22.5	22.86	35	IPB19
				JTB870-10-04-1



JTB950-01

Main Color(颜色): Green(绿色)

2、3位拼接;升降式结构

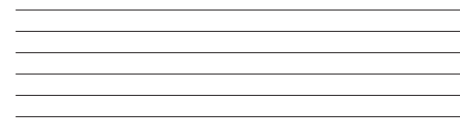
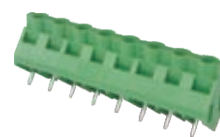


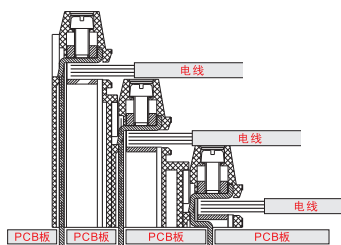
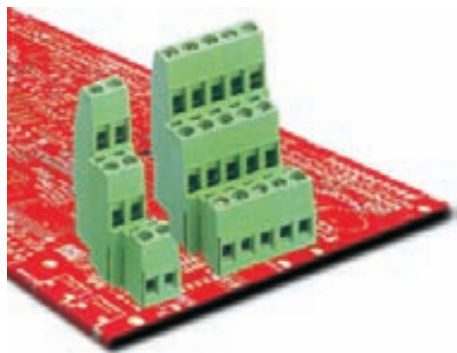
P=9.525mm L=PX Poles(位数)



B		C
300		300
30		30
10-30		10-30
III	III	II
3	2	2
320	320	630
4	4	4
	6	
	30	
PA		
UL94,V-0		
Brass 黄铜		
Tin Plated 镀锡		
Ø 1.5mm		
7.50mm		
M3 / 5 lbf.in		

Ordering Information		订货数据		
Poles	L	Packing Quantity	Packing Box	Ordering Parameter
位数	L	包装数	包装盒	订购参数
02	19.05	120	IPB01	JTB950-01-02-3
03	28.58	80		JTB950-01-03-3

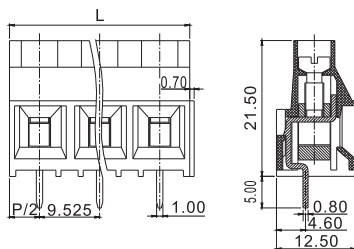




JTB950-02

Main Color(颜色): Green(绿色)

2、3位拼接：升降式结构。



Pitch Distance/length(间距/长度)

Security Certification(安规认证)

P=9.525mm L=PX Poles(位数)



Technical Data		UL技术参数	
Rated Voltage		额定电压	V
Rated Current		额定电流	A
Wire Range		压线范围	AWG
IEC Technical Data		IEC技术数据	
Material Group		材料组别	
Overvoltage Category		过电压等级	
Contamination Class		污染等级	
Rated Voltage		额定电压	V
Rated Surge Voltage		冲击耐电压	KV
Rated Connecting Capacity		接线截面积	mm ²
Rated Current		额定电流	A
Material		材料	
Insulation Material		绝缘材料	
Inflammability Class		阻燃等级	
Terminal Material		引脚材料	
Terminal Plating		引脚镀种	
Other Data		其它信息	
PCB Hole Diameter		PCB板孔径	mm
Stripping Length		剥线长度	mm
Screw / Torque		螺丝/扭力矩	/ lbf.in

B	C
300	300
30	30
10-30	10-30
III	III
3	2
630	630
6	6
	6
	30
	PA
	UL94,V-0
	Brass 黄铜
	Tin Plated 镀锡
	Ø 1.5mm
	8.00mm
	M3 / 5lbf.in

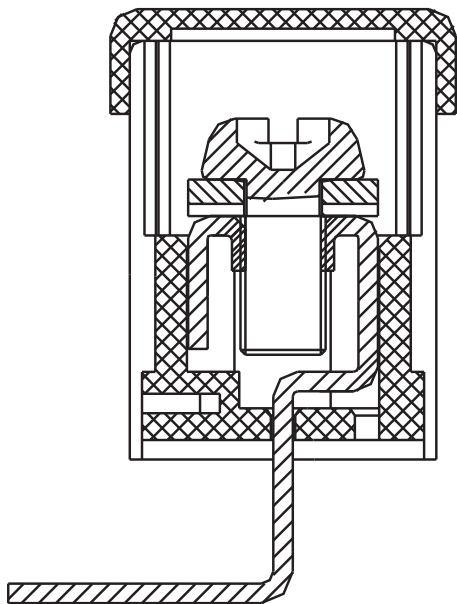
Ordering Format	产品编码方式
Example 例	
JTB 950 -02 - - - M*	
系列	类型
Series	Style
	间距
	Pitch
	位数
	Poles
	颜色
	Color
	特殊选项
	Options

Color Description	颜色对照表
0=灰白(Greyish White)	4=深灰(Dark Grey)
1=黑(Black)	5=白色(White)
2=蓝(Blue)	9=杰灰(Light Grey)
3=绿(Green)	11=咖啡色(Coffee)
Pitch Description	间距对照表
1=5.00mm	2=5.08mm
3=6.35mm	4=7.50mm
5=7.62mm	6=9.50mm
7=10.00mm	8=1016mm

Ordering Information	订货数据
Poles 位数	L L
Packing Quantity 包装数	Packing Box 包装盒
Ordering Parameter 订购参数	
02	19.05
03	28.58
04	38.1
50	IPB01
JTB950-02-02-3	
JTB950-02-03-3	
JTB950-02-04-3	

BTB

■ ■ 栅栏式接线端子 ■ ■ Barrier Terminal Blocks



杰特栅栏式系列接线端子(BTB)能够实现安全、可靠、有效的连接，特别是在大电流，高电压的使用环境应用比较广泛。

BTB系列产品塑胶本体采用PBT(阻燃等级:UL94,V-0).此系列产品金属件采用优质铜材镀锡,钢镀锌或镍。

JITE-BTB series terminal block is one of our most important product, offering safe, efficient and reliable wiring connections. This BTB series provides many styles of lead spacings plus mold designs to meet the most stringent demands of new or existing designs. The series is popular used in application fields of high voltage and current, such as power supply systems. The insulating material for the housing of

JITE-BTB series terminal blocks is UL94,V-0 and self-extinguish ing polyamide or polycarbonate. Metal used in JITE-BTB series products are high quality bronze and brass, steel plated Zn or Zinc Ni plated.