

## Copper Alloy PCB Terminals Pin Bag Packaging Pcb Mount Screw Terminal

Our Product Introduction

for more products please visit us on [cableslugs.com](http://cableslugs.com)

### Basic Information

- Place of Origin: China
- Brand Name: TLC
- Model Number: T
- Minimum Order Quantity: 1000
- Price: USD
- Packaging Details: carton package
- Delivery Time: 5-30 working days
- Payment Terms: T/T
- Supply Ability: 500K pcs per month

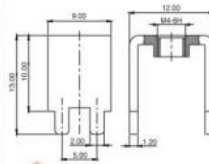


### Product Specification

- Current Rating: 20-500A
- Surface Treatment: Tin Plated
- Size: Standard
- Material: Copper Alloy
- Terminal Type: PCB
- Color: Silver
- Operating Temperature: -40 ~+105
- Package: Bag
- Highlight: **Copper Alloy PCB Terminals Pin TLC,  
20A Pcb Mount Screw Terminal,  
500A Pcb Mount Screw Terminal**



T4076

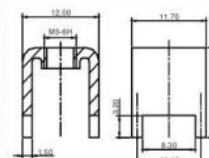


#### 技術參數 ( Technical data )

间距(Center Space)	5.0X10.8mm
额定电流(Rated Current)	60A
压线螺钉(Screw)	M4
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	14lbf · in



T4079

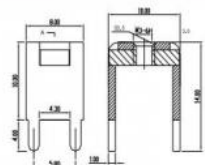


### 技术参数 (Technical data)

间距(Center Space)	10.0X10.5mm
额定电流(Rated Current)	60A
压接螺钉(Screw)	M5
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	24lbf · in



**T4080**

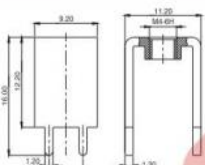


技术参数 (Technical data)

间距 (Center Space)	5,8X9,0mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M3
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	6lbf · in



**T4081**

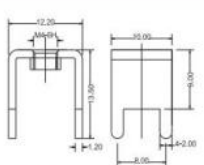


技术参数 (Technical data)

间距 (Center Space)	5,0X10,0mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	1,4lbf · in



**T4082**

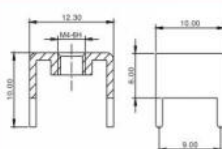


技术参数 (Technical data)

间距 (Center Space)	8,0X11,0mm
额定电流 (Rated Current)	60A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4010**

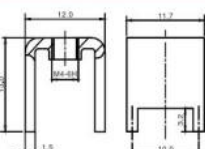


技术参数 (Technical data)

间距 (Center Space)	9,0X11,1mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4084**

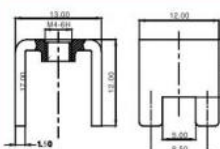


技术参数 (Technical data)

间距 (Center Space)	10,0X10,5mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4085**

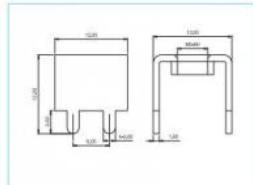


技术参数 (Technical data)

间距 (Center Space)	8,5X11,5mm
额定电流 (Rated Current)	100A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4086**

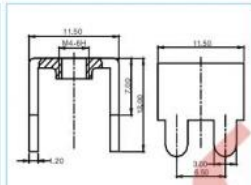


技术参数 (Technical data)

间距 (Center Space)	6.0X12.0mm
额定电流 (Rated Current)	50A
压线螺钉 (Screw)	M5
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	24lbf · in



**T4087**

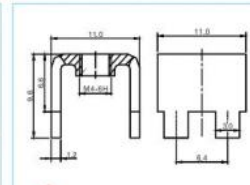


技术参数 (Technical data)

间距 (Center Space)	6.5X10.3mm
额定电流 (Rated Current)	80A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4088**

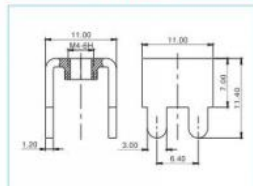


技术参数 (Technical data)

间距 (Center Space)	6.4X9.8mm
额定电流 (Rated Current)	80A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4089**

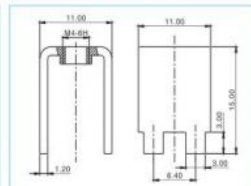


技术参数 (Technical data)

间距 (Center Space)	6.4X9.8mm
额定电流 (Rated Current)	80A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4090**

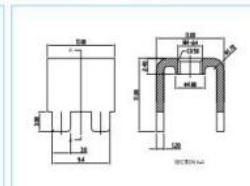


技术参数 (Technical data)

间距 (Center Space)	6.4X9.8mm
额定电流 (Rated Current)	80A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4091**

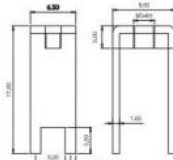


技术参数 (Technical data)

间距 (Center Space)	6.4X9.8mm
额定电流 (Rated Current)	80A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



T4011

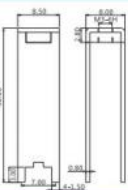


#### 技术参数 (Technical data)

间距(Center Space)	5.0X8.0mm
额定电流(Rated Current)	50A
压线螺钉(Screw)	M3
焊接端子(Terminal Body)	Brass,Tin Plated
螺钉扭矩(Screw Torque)	6lbf · in



T4102

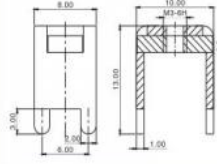


#### 技術參數 ( Technical data )

间距 (Center Space)	7.0X7.2mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M3
焊接端子 (Terminal Body)	Brass, Tin Plate
螺钉扭矩 (Screw Torque)	6lbf · in



**T4103**

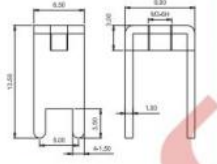


技术参数 (Technical data)

间距(Center Space)	6.0X9.0mm
额定电流(Rated Current)	50A
压线螺钉(Screw)	M3
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	6lbf · in



**T4104**

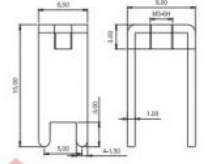


技术参数 (Technical data)

间距(Center Space)	5.0X8.0mm
额定电流(Rated Current)	50A
压线螺钉(Screw)	M3
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	6lbf · in



**T4105**

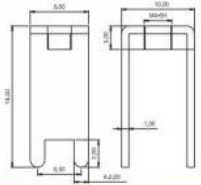


技术参数 (Technical data)

间距(Center Space)	5.0X8.0mm
额定电流(Rated Current)	50A
压线螺钉(Screw)	M3
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	6lbf · in



**T4109**

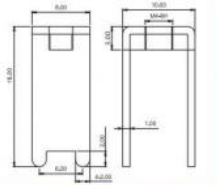


技术参数 (Technical data)

间距(Center Space)	6.0X9.0mm
额定电流(Rated Current)	50A
压线螺钉(Screw)	M4
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	14lbf · in



**T4021**

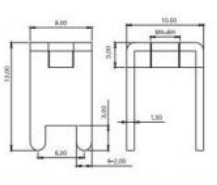


技术参数 (Technical data)

间距(Center Space)	6.0X8.0mm
额定电流(Rated Current)	60A
压线螺钉(Screw)	M4
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	14lbf · in



**T4012**



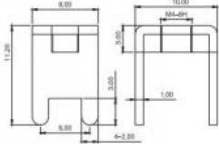
技术参数 (Technical data)

间距(Center Space)	6.0X9.0mm
额定电流(Rated Current)	60A
压线螺钉(Screw)	M4
焊接端子(Terminal Body)	Brass, Tin Plated
螺钉扭矩(Screw Torque)	14lbf · in





T4106

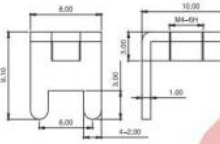


## 技术参数 (Technical data)

间距 (Center Space)	6.0X9.0mm
额定电流 (Rated Current)	60A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14bf · in



T4107

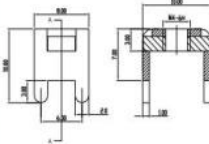


## 技术参数 (Technical data)

间距 (Center Space)	6.0X9.0mm
额定电流 (Rated Current)	60A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14bf · in



T4108

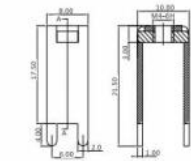


## 技术参数 (Technical data)

间距 (Center Space)	6.0X9.0mm
额定电流 (Rated Current)	60A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14bf · in



T4109

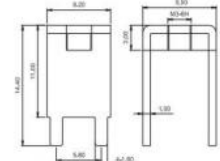


## 技术参数 (Technical data)

间距 (Center Space)	6.0X9.0mm
额定电流 (Rated Current)	60A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14bf · in



T4110

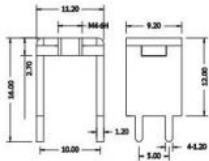


## 技术参数 (Technical data)

间距 (Center Space)	5.8X8.5mm
额定电流 (Rated Current)	50A
压线螺钉 (Screw)	M3
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	6bf · in



T4111



## 技术参数 (Technical data)

间距 (Center Space)	6.0X9.0mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14bf · in

## Product Description:

PCB Terminals are connector pins designed to provide reliable connections between components on printed circuit boards (PCBs). Made of copper alloy, these pins feature a silver color and are rated to handle currents between 20 and 500 amps. Both durable and temperature-resistant, PCB Terminals can operate in temperatures as low as -40 and as high as +105. They are also provided in convenient bags for easy handling and storage. Whether you are looking for PCB Terminal Pins, Solder Pin Connectors, or any other solder pin connectors, these terminals are the perfect choice for a secure and reliable connection.

## Features:

Product Name: **PCB Terminals**

Current Rating: **20-500A**

Package: **Bag**

Terminal Type: **PCB**

Material: **Copper Alloy**

Size: **Standard**

Highlight: **Terminal Pin, PCB Terminal Pin, Terminal Pin Connector, PCB Terminal Pin Connector**

## Technical Parameters:

Attributes	Details
Surface Treatment	Tin Plated

Current Rating	20-500A
Material	Copper Alloy
Terminal Type	PCB
Operating Temperature	-40 ~+105
Color	Silver
Size	Standard
Package	Bag
Type	Metal Terminal Pin, High Current Terminal Pin, PCB Terminal Pin

## Applications:

TLC's high-quality Power Tab terminals, model T, are metal terminal pins with a tin-plated surface, made of copper alloy material, and colored in silver. These PCB terminals have a wide operating temperature range from -40 ~+105 , and are ideal for efficient wiring solutions. They are great for high current applications, and provide a reliable connection. Whether it's a simple DIY project or a complex industrial system, TLC's Power Tab terminals are the perfect choice for your wiring needs.

## Customization:

### Customized PCB Terminals from TLC

TLC offers custom-made PCB Terminals for your unique needs. Our model number is T and these terminals are made of metal, with a standard size. They have a current rating of 20-500A and are silver in color with a tin plated surface treatment. The terminals come in a bag package. Trust TLC as your source for dependable, quality PCB Terminals.

## Support and Services:

### PCB Terminals Technical Support and Services

Our technical support and services for PCB terminals include:

Technical advice on product selection to meet your application needs;

Installation and commissioning services;

Technical support on product troubleshooting;

Product replacement services;

Product maintenance services;

On-site technical support.

If you need further assistance, please contact us at [support@pcbterminals.com](mailto:support@pcbterminals.com).

## FAQ:

### Q1: What is the brand name of the PCB Terminals?

A1: The brand name of the PCB Terminals is TLC.

### Q2: What is the model number of the PCB Terminals?

A2: The model number of the PCB Terminals is T.

### Q3: Where is the PCB Terminals manufactured?

A3: The PCB Terminals is manufactured in China.

### Q4: What material is used to make the PCB Terminals?

A4: The PCB Terminals is made of high quality metal.

### Q5: What is the maximum voltage the PCB Terminals can withstand?

A5: The maximum voltage that the PCB Terminals can withstand is 500V.



**TLC TERMINALS TECHNOLOGY LIMITED**



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[cableslugs.com](http://cableslugs.com)

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