



## Standard Size Metal PCB Terminals Pin Pcb Battery Terminals

Our Product Introduction

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### 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: 1KK pcs per month



### Product Specification

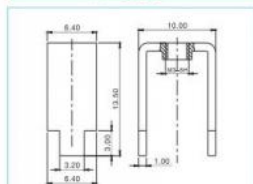
- Color: Silver
- Current Rating: 20-500A
- Surface Treatment: Tin Plated
- Size: Standard
- Terminal Type: PCB
- Operating Temperature: -40 ~+105
- Package: Bag
- Material: Copper Alloy
- Highlight: **Metal PCB Terminals 20A,  
PCB Terminals Pin 500A,  
Pcb Battery Terminals 500A**



## Terminal Connector



**T2006**

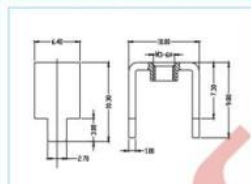


### 技术参数 (Technical data)

间距(Center Space)	9.0mm
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)	6 lbf · in



**T2007**

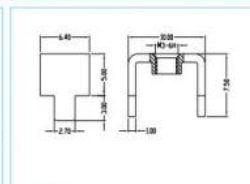


### 技术参数 (Technical data)

间距(Center Space)	9.0mm
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)	6 lbf · in



**T2008**

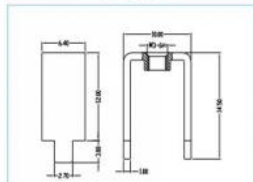


### 技术参数 (Technical data)

间距(Center Space)	9.0mm
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)	6 lbf · in



**T2009**

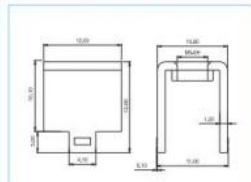


### 技术参数 (Technical data)

间距(Center Space)	9.0mm
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)	6 lbf · in



**T2010**

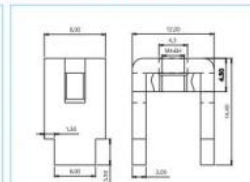


### 技术参数 (Technical data)

间距(Center Space)	9.0mm
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)	24 lbf · in



**T2011**

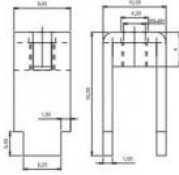


### 技术参数 (Technical data)

间距(Center Space)	10mm
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)	14 lbf · in



**T2012**

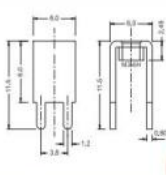


技术参数 (Technical data)

间距 (Center Space)	8.5mm
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



**T4045**

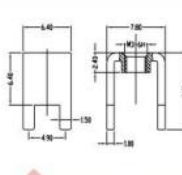


技术参数 (Technical data)

间距 (Center Space)	3.8X5.2mm
额定电流 (Rated Current)	30A
压线螺钉 (Screw)	M3
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	7lbf · in



**T4046**

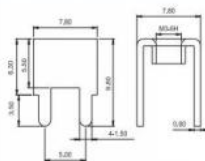


技术参数 (Technical data)

间距 (Center Space)	4.5X6.8mm
额定电流 (Rated Current)	60A
压线螺钉 (Screw)	M3
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	7lbf · in



**T4047**

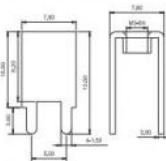


技术参数 (Technical data)

间距 (Center Space)	5.0X7.0mm
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



**T4048**

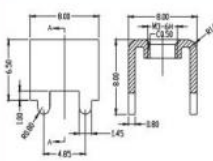


技术参数 (Technical data)

间距 (Center Space)	5.0X7.0mm
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



**T4049**

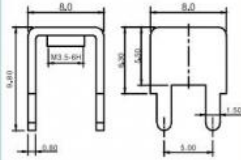


技术参数 (Technical data)

间距 (Center Space)	4.85X7.2mm
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)	7lbf · in



**T4050**

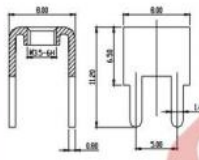


技术参数 (Technical data)

间距 (Center Space)	5.0X7.2mm
额定电流 (Rated Current)	50A
压线螺钉 (Screw)	M3.5
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	10bf · in



**T4006**

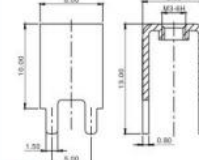


技术参数 (Technical data)

间距 (Center Space)	5.0X7.2mm
额定电流 (Rated Current)	40A
压线螺钉 (Screw)	M3.5
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	10bf · in



**T4052**

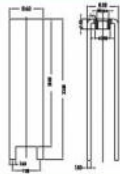


技术参数 (Technical data)

间距 (Center Space)	5.0X7.2mm
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)	6bf · in



**T4053**

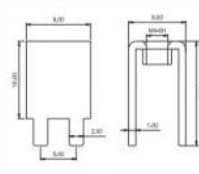


技术参数 (Technical data)

间距 (Center Space)	7.0X7.0mm
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)	6bf · in



**T4054**

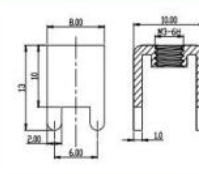


技术参数 (Technical data)

间距 (Center Space)	5.0X7.0mm
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)	14bf · in



**T4055**

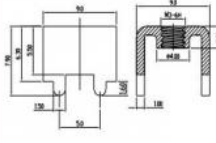


技术参数 (Technical data)

间距 (Center Space)	6.0X8.0mm
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)	6bf · in



**T4056**

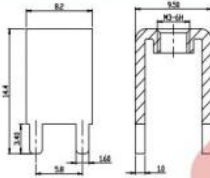


技术参数 (Technical data)

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



**T4057**

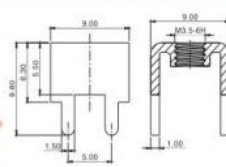


技术参数 (Technical data)

间距 (Center Space)	5.0X8.5mm
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)	6 lbf · in



**T4058**

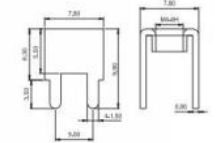


技术参数 (Technical data)

间距 (Center Space)	5.0X8.0mm
额定电流 (Rated Current)	50A
压线螺钉 (Screw)	M3.5
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	10lbf · in



**T4059**

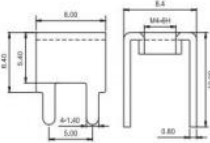


技术参数 (Technical data)

间距 (Center Space)	5.0X7.0mm
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)	14 lbf · in



**T4060**

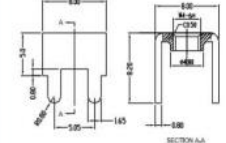


技术参数 (Technical data)

间距 (Center Space)	5.0X7.4mm
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



**T4061**

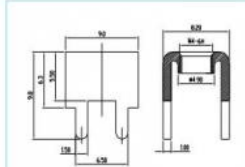


技术参数 (Technical data)

间距 (Center Space)	5.05X7.2mm
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



**T4062**

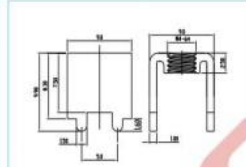


技术参数 (Technical data)

间距 (Center Space)	5.0X7.2mm
额定电流 (Rated Current)	50A
压接螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4063**

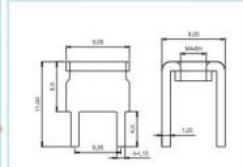


技术参数 (Technical data)

间距 (Center Space)	5.0X9.0mm
额定电流 (Rated Current)	50A
压接螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4064**

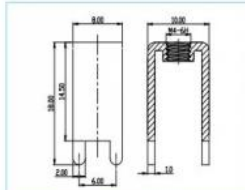


技术参数 (Technical data)

间距 (Center Space)	8.5X11.5mm
额定电流 (Rated Current)	100A
压接螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4065**

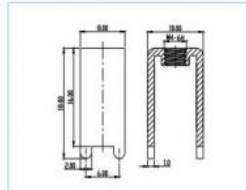


技术参数 (Technical data)

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



**T4066**

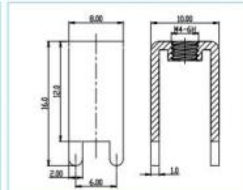


技术参数 (Technical data)

间距 (Center Space)	6.9X9.0mm
额定电流 (Rated Current)	60A
压接螺钉 (Screw)	M4
焊接端子 (Terminal Body)	Brass, Tin Plated
螺钉扭矩 (Screw Torque)	14lbf · in



**T4067**



技术参数 (Technical data)

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





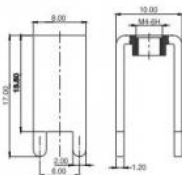
T4068



T4069

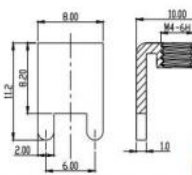


T4070



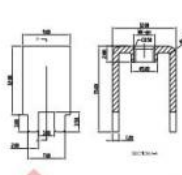
#### 技術參數 ( Technical data )

间距(Center Space)	6.0X8.8mm
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)	1.6N·m



#### 技術參數 ( Technical data )

间距(Center Space)	6.0X9.04mm
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)	1.4Nf.m



### 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



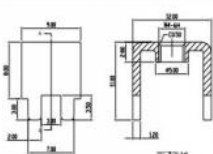
T4071



T4072

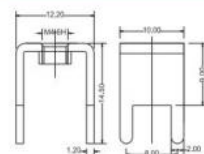


T4073



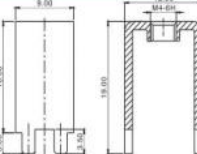
### 技术参数 (Technical data)

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)	14 lbf · in



#### 技術參數 ( Technical data )

间距(Center Space)	8.0X11.0mm
额定电流(Rated Current)	60A
压接螺钉(Screw)	M4
焊接端子(Terminal Body)	Brass,Tin Plated
螺钉扭矩(Screw Torque)	14 lbf · in



#### 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

### Product Description:

PCB Terminals are power tab terminals that are designed for efficient and reliable wire termination. They are made of copper alloy and feature a silver plating for superior contact strength and effective performance. These PCB Terminals are designed to handle current ratings from 20 to 500A and can withstand extreme temperatures ranging from -40 to +105 . The reliable design and construction of the PCB Terminals make them an ideal choice for many power applications. They have a highly efficient and secure connection that ensures your power systems are working at peak performance. Whether you are looking for a reliable power tab terminal or a PCB terminal pin, these PCB Terminals are an excellent choice.

### Features:

**Product Name:** PCB Terminals

**Package:** Bag

**Operating Temperature:** -40 ~+105

**Size:** Standard

**Current Rating: 20-500A**

**Material:** Copper Alloy

**Feature:** High current terminal pin, Metal Terminal Pin, High current terminal pin, Copper Terminal Pin

### Technical Parameters:

Property	Value
Color	Silver

Property	Value
Current Rating	20-500A
Package	Bag
Terminal Type	PCB
Surface Treatment	Tin Plated
Size	Standard
Material	Copper Alloy
Operating Temperature	-40 ~+105
Terminal Pin	Yes

## Applications:

TLC T PCB Terminals are a type of power tab terminal designed for use with Printed Circuit Boards (PCB). The terminals are made of a copper alloy, with a current rating of 20-500A. They come in a convenient bag package for easy storage and transport. The terminals are metal pins, specifically designed for PCBs, and are of standard size. With the TLC T PCB Terminals, customers are provided with reliable power tab terminals to install on their printed circuit boards.

These terminals are ideal for various applications, such as electrical and automotive engineering, and are especially suitable for projects that require specific connections between components. The TLC T PCB Terminals are reliable and safe, designed to make electrical connections with precision and accuracy. They are also easy to install and remove from the PCBs, making them a great choice for efficient and quick circuit assembly.

If you are looking for a reliable and dependable power tab terminal for your PCBs, the TLC T PCB Terminals are the perfect choice. Made of a sturdy copper alloy, these terminals come in a convenient bag package, and offer current ratings of 20-500A. They are designed for precision connections, and are easy to install and remove. With these terminals, you can be sure that your printed circuit boards will be connected safely and securely.

## Customization:

Customized PCB Terminals from TLC

Get the perfect PCB Terminals for your needs from TLC. Our T series PCB Terminals are made from copper alloy, with a silver color and tin plated surface treatment. With a current rating of 20-500A, these high current terminal pins are the perfect choice for your solder pin connector and power tab terminal applications.

## Support and Services:

PCB Terminals Technical Support and Service

We provide technical support and service for PCB Terminals. Our service includes:

Free technical consultation

Provide technical support for installation, configuration and troubleshooting

Provide software updates and bug fixes

Offer customized services

If you have any questions, please feel free to contact us.

## FAQ:

Q1: What is the Brand Name of the PCB Terminals?

A1: The Brand Name is TLC.

Q2: What is the Model Number of the PCB Terminals?

A2: The Model Number is T.

Q3: Where is the PCB Terminals manufactured?

A3: The PCB Terminals is manufactured in China.

Q4: What type of material is the PCB Terminals made of?

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

Q5: What is the maximum current capacity of the PCB Terminals?

A5: The maximum current capacity of the PCB Terminals is 5A.







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