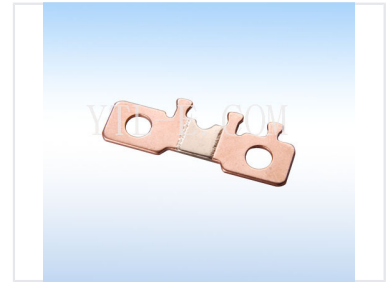


# 480 Micro Ohm Low Resistance Shunt

This low resistance shunt is designed for current sensing applications. It features a copper alloy construction with a resistance value of 480 micro ohms.



## Overview

### High-Precision Current Sensing

The 480 Micro Ohm Low Resistance Shunt is a precision-engineered component designed for demanding current sensing applications. Constructed from a high-quality copper alloy, this shunt ensures reliable performance and accurate measurement in complex electronic circuits. Its specialized design is ideal for systems requiring precise current control and monitoring, featuring pre-drilled mounting holes for stable and secure integration into your assembly.

## Technical Specifications

### Resistance Value

**480  $\frac{1}{4}$   $\text{\textcircled{C}}$**   
Resistance

### Primary Applications

- Current Sensing
- Electronic Circuit Monitoring
- Precise Current Measurement
- Power Control Systems

<b>Material</b>	Copper Alloy
<b>Mounting Type</b>	Mechanical Mounting, Bolt-on
<b>Model ID</b>	YTL-F-480 $\frac{1}{4}$ $\text{\textcircled{C}}$