



Industrial Grade 6 Layer Thick Copper Metal Clad PCB with Shengyi TG170 and 3oz Copper Thickness for Optimal Performance

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS6CHTJSBBB
- Minimum Order Quantity: 1PCS
- Price: USD+negotiable+pcs
- Packaging Details: 20*20*10cm
- Delivery Time: 5-15 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Highlight: 6 Layer Thick Copper PCB, Industrial Grade PCB, Metal Clad PCB

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Product Description

Industrial Grade 6 Layer Thick Copper Metal Clad PCB

Premium PCB for High-Performance Applications

Our 6-layer thick copper metal clad PCB delivers optimal performance for demanding industrial applications. Featuring robust construction and superior thermal management capabilities.



Key Specifications

- 6-layer PCB with thick copper metal cladding
- 4 layers of half-hole metal cladding plate
- Shengyi TG170 material
- Inner and outer layer copper thickness: 3oz
- Plate hole construction

Applications

Ideal for power PCB designs including AC/DC power supplies, power distribution systems, and high current applications requiring superior thermal management and power integrity.

Power PCB Design Power Supply Circuit Board AC/DC Power Supply PCB Power Distribution PCB High Current PCB Layout
PCB Thermal Management Switch Mode Power Supply (SMPS) PCB PCB Ground Plane Design Component Placement in Power PCBs
PCB Traces for Power Circuits Power Integrity in PCB Design PCB Layout Guidelines for Power Electronics Thermal Relief in PCBs
Electromagnetic Interference (EMI) in Power Circuits PCB Current Carrying Capacity Power Circuit Board Applications
PCB Design for High Voltage Circuits Via Design for Power Traces PCB Manufacturing for Power Supplies
PCB Schematic for Power Circuits



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