



Customizable 4 Layers Thick Copper Power Supply Board for PCB Manufacturing with 3oz Copper Thickness

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS4CHTDYB
- 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: Customizable Copper Power Supply Board, PCB Manufacturing Copper Power Supply Board

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Product Description

Customizable 4 Layers Thick Copper Power Supply Board for PCB Manufacturing

Product Description

High-performance 4-layer thick copper power supply board designed for demanding PCB manufacturing applications.

Key Specifications

- 4-layer half-hole metal cladding plate construction
- Shengyi TG170 material
- Inner and outer layer copper thickness: 3oz
- Plate hole technology for enhanced durability



PCB Manufacturing 4 layers thick copper power supply board | GSSMT, Heavy Copper PCB, Thick Copper Circuit Board, High Current PCB, Copper Thickness in PCBs, PCB Thermal Management, Copper Foil Thickness, PCB Manufacturing Techniques, Electroplating in PCBs, Current Carrying Capacity PCB, Heavy Copper PCB Applications, PCB Design Guidelines, Lamination Pressure for PCBs, Thermal Expansion Coefficient PCB, Power Distribution PCBs, Conductive Materials for PCBs, Plated Through Holes (PTH) in PCBs, Thick Copper Etching Process, High Density Interconnect (HDI) PCBs, Copper Trace Width Calculation, FR4 Material for PCBs



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