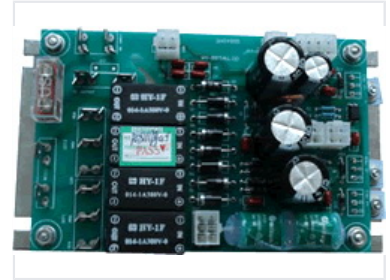


Power Supply Circuit Board for Electric Abrasive Tools

This power supply circuit board is designed for electric abrasive and grinding tools. It features multiple relays and a fuse for overload protection, suggesting a robust design for demanding electrical loads.



Product Overview

High-Performance Power Control

This power supply circuit board is engineered specifically for electric abrasive tools and grinding applications. Designed to handle demanding electrical loads, it features a robust array of relays, capacitors, and diodes to ensure reliable power management. The inclusion of integrated overload protection and rigorous quality control testing ensures consistent performance in professional environments.

Technical Specifications

Power Rating

100 W

Output Power

24 V

Voltage

Relay Configuration

- Model: HY-1F
- Type: 814-1A-12V-6
- Quantity: Multiple units

Quality & Compliance

Quality Control Status

QC-Retest • QC-Pass • QC-Metal Verified

Safety Features

Overload Protection, Integrated Fuse