

6 Pulse Card Rev-01 Printed Circuit Board

The **6 Pulse Card Rev-01 Printed Circuit Board** is a precision-engineered electronic component designed for power control and signal processing applications in industrial automation systems. This PCB supports six-pulse rectification and control functions, making it suitable for use in motor drives, power converters, and related control equipment. Its robust design ensures reliable operation under demanding electrical conditions.


Key Features:


- Six-pulse rectification and control card for industrial power applications
- Revision 01 with enhanced performance and compatibility
- Ideal for integration in motor control and power conversion systems
- Durable construction for long-term reliability in harsh environments


Specifications:

- Model: 6 Pulse Card Rev-01
- Identification: 11-46 Numeric / B002 (D)
- Component Type: Printed Circuit Board (PCB)
- Weight: 340 grams

The **6 Pulse Card Rev-01 PCB** offers dependable power control functionality, making it a valuable component for engineers and system integrators working on advanced industrial automation and power electronics projects.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

