



211D-211C Printed Circuit Board

The **211D/211C Printed Circuit Board** is a compact and reliable electronic module designed for use in low-voltage control and signal processing applications. Engineered to operate with $\pm 12\text{V}$ power supply inputs, this circuit board is well-suited for integration into industrial systems, instrumentation setups, and custom automation projects requiring stable electronic functionality. Its simple yet robust layout ensures consistent performance across a range of environments.

Key Features:

- Dual voltage operation with +12V and -12V inputs
- Designed for efficient control and signal processing tasks
- Compact form factor ideal for space-constrained installations
- Versatile compatibility with various electronic systems
- Lightweight and easy to handle for quick system integration


Specifications:


- Model: 211D / 211C
- Type: Printed Circuit Board (PCB)
- Operating Voltage: +12V / -12V
- Application: Industrial electronics, control systems, custom automation

- Weight: 150 grams

The **211D/211C PCB** provides dependable low-voltage functionality, making it a practical choice for engineers and technicians looking for a straightforward and effective circuit solution in both commercial and industrial environments.

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