



Audix D803 Printed Circuit Board Issue B

The Audix D803 Printed Circuit Board Issue B is a high-quality electronic component designed for integration into precision control and signal processing systems. Engineered for stable and reliable performance, this PCB is manufactured to meet rigorous industrial standards, making it suitable for use in automation, instrumentation, and specialized electronic applications. The D803 Issue B features a compact layout and durable construction, ensuring consistent operation in demanding environments.

Key Features:

- Reliable printed circuit board for industrial and control system integration
- Designed for consistent signal transmission and electrical stability
- Compact and lightweight for easy installation in confined electronic enclosures
- Built on flame-retardant substrate (94V-0) for enhanced safety
- Suitable for OEMs, repair, and upgrade of control systems


Specifications:


- Manufacturer: Audix
- Model/Type: D803 Printed Circuit Board
- Revision: Issue B
- Markings: CS 1, 94V-0

- Date Code: 17/08
- Material Rating: UL 94V-0 flame-retardant
- Application: Control systems, signal processing, industrial electronics
- Weight: 140 grams

The Audix D803 Printed Circuit Board Issue B is a dependable and versatile solution for electronic system builders and maintenance professionals. With its robust design and high-quality materials, it offers the performance and durability required for long-term use in industrial-grade applications. Ideal for repairs, upgrades, or custom integrations, this PCB delivers reliability where it matters most.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

