



175Z3300 Dt-03 Printed Circuit Board

The **175Z3300 DT/03 Printed Circuit Board** is a high-quality control and interface module designed for reliable performance in industrial electronic systems. Featuring multiple configuration variants including DT/03, CT/03, AT/03, CB/03, and AB/03, this PCB is engineered to serve in versatile operational roles across a range of equipment. With a compact build and professional-grade construction, it offers robust connectivity and signal routing for embedded and control applications.

Key Features:


- Multi-variant PCB for flexible integration (DT/03, CT/03, AT/03, CB/03, AB/03)
- Durable 94V-0 flame-retardant PCB material for enhanced safety
- Stable signal transmission and power handling in industrial systems
- Suitable for control logic, interfacing, and module expansion
- Lightweight and compact for easy installation in space-limited environments


Specifications:


- Model: 175Z3300 DT/03
- Variants: CT/03, AT/03, CB/03, AB/03
- PCB Material: 94V-0 rated
- Order Number: 175Z3302792930G386

- Application: Industrial control and communication systems
- Weight: 160 grams

The **175Z3300 DT/03 Printed Circuit Board** provides a reliable solution for modern control environments, offering multi-functional capability and dependable electrical performance. Its modular nature and durable construction make it an ideal choice for system integrators and engineers seeking flexibility and long-term reliability in industrial automation and electronics.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

