

Autodata Ad200-pt-1 Printed Circuit Board Rev: C

The **Autodata AD200-PT-1 Printed Circuit Board Rev: C** is a high-quality PCB assembly engineered for use in specialized industrial or electronic systems. Designed with precision by Autodata, this board is part of a reliable interface or control solution, supporting seamless communication and stable operations across integrated equipment.


Key Features


- Model: **AD200-PT-1**
- Revision: **Rev: C**
- Includes identifiers such as **RRC210913-1/4**, **NC1029**, and **LC0213**
- Durable multilayer construction for stable and long-term operation
- Compatible with advanced diagnostics and interface modules


Specifications

- Brand: **Autodata**
- Part Number: **AD200-PT-1**
- Revision: **C**
- Notable Codes: **RRC210913-1/4**, **NC1029**, **LC0213**
- Weight: **1.020 kg**

Built for durability and reliable performance, the **Autodata AD200-PT-1 PCB** offers robust circuit integrity and is suitable for integration in a wide range of data-driven and industrial environments.

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