Abb C501-0000-Std Process Controller 100-240Vac 50-60Hz

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The ABB C501/0000/STD Process Controller is a reliable and compact industrial controller designed for precision process management and control. Belonging to the Commander 500 series, this unit offers flexible functionality for a wide range of automation and instrumentation applications. It operates on a universal AC power input range of 100–240V at 50/60Hz, making it suitable for global industrial standards.

Key Specifications:

- **Brand:** ABB Limited

- **Series:** Commander 500

- **Model:** C501/0000/STD

- **Control No.:** 8413934

- **Power Supply:** 100–240VAC, 50/60Hz

- **Country of Manufacture:** India

- **Weight:** 700 grams

Product Overview:
This process controller is engineered to deliver accurate control and monitoring for parameters such as temperature, pressure, or flow in complex industrial systems. Its intuitive interface and robust construction make it a dependable choice in manufacturing, utilities, and process industries. The C501/0000/STD model supports standard configuration options suitable for integration into a variety of control panels

or standalone setups.

Known for its long-term performance and ease of installation, the ABB Commander 500 series controller helps maintain process stability and efficiency. With its global voltage compatibility and compact design, it ensures seamless operation in diverse automation environments.

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