# Abb 086406-002 Serial Input-Output Controller(Sioc) Module Rack 087790-001

The **ABB 086406-002 Serial Input-Output Controller (SIOC) Module Rack** is a vital component within ABB's legacy automation infrastructure, designed to manage serial communication and I/O coordination in distributed control systems. Paired with compatible controller modules such as the 087790-001, this rack provides a stable and efficient platform for serial signal management, data exchange, and modular expansion. Built for durability and long-term service, the SIOC module rack supports reliable integration into industrial control architectures where dependable communication and data handling are essential.

**Key Features:**

- Supports installation and management of SIOC modules for serial I/O communication

- Provides stable platform for modular expansion in industrial control systems

- Compatible with ABB control modules such as 087790-001

- Engineered for seamless data exchange between field devices and control units

- Built to ABB's industrial-grade standards for long-term operation

**Specifications:**

- Product Name: ABB Serial Input-Output Controller (SIOC) Module Rack

- Model Number: 086406-002

- Compatible Module: 087790-001

- Application: Serial communication, input/output management, control system integration

- Construction: Durable rack mount with industrial-grade connectors

- Manufacturer: ABB

- Function: Supports I/O communication and control module operation

The **ABB 086406-002 SIOC Module Rack** provides the reliability and flexibility needed to manage serial communication and I/O processes in industrial automation environments. Designed to integrate smoothly with ABB's broader control system components, including the 087790-001 module, it ensures stable performance and efficient data handling. Choose ABB's proven control infrastructure to support mission-critical automation with confidence and precision.

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