ABB AC 800PEC CONTROL HARDWARE

Product Data Sheet

UF C911 B104 3BHE037864R0104

Frequency I/O control board

FUNCTION	FAMILY	ORIGIN	WEIGHT
Frequency I/O control board	**ABB AC 800PEC control hardware**	**Sweden**	**0.50 kg**

ABB UF C911 B104 3BHE037864R0104 is a Frequency I/O control board for the ABB AC 800PEC control hardware. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

ABB type designation	UFC911 B104
Product ID	3BHE037864R0104
Board function	Frequency input and output processing
Hardware platform	ABB AC 800PEC
Revision	B104
Board format	Plug-in control board
Signal role	Frequency measurement and command interface
Backplane interface	Dedicated controller rack connector
Installation environment	Industrial control cabinet
Cooling method	Rack airflow

02 ADDITIONAL PRODUCT DATA

Diagnostics	Controller-integrated board supervision
Configuration source	Installed AC 800PEC application
Replacement rule	Match complete product ID and revision
Lifecycle role	Installed-base spare part
Service identity	UFC911 execution B104

03 OFFICIAL APPLICATIONS

- Industrial production systems: Documented product integration
- Utility and process facilities: Exact-model maintenance support
- Building and plant systems: Controlled replacement planning

04 SYSTEM COMPATIBILITY

Match UF C911 B104 3BHE037864R0104 to the installed ABB AC 800PEC control hardware, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

ABB technical evidence reviewed for UF C911 B104 3BHE037864R0104

Product data compiled from reviewed technical evidence

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