TECHNICAL DATA PACKAGE

Product Data Sheet

Procurement and maintenance reference

ABB

RINT-6621C 6830696F

INVERTER DRIVER AND CIRCUIT INTERFACE BOARD

ABB RINT-6621C 6830696F is identified as a inverter driver and circuit interface board in the ABB industrial drives product family. This sheet consolidates the recorded technical values for exact-model identification, purchasing review and controlled maintenance planning.

01 IDENTIFICATION AND FUNCTION

Product class	Inverter driver board
Board family	RINT-6621C
Ordering number	6830696F
Circuit role	Control-to-power-stage interface
Signal function	Inverter driver signal transfer

Identity note. Match the complete RINT-6621C 6830696F marking, connector arrangement, hardware revision and installed configuration before replacement.

02 ADDITIONAL TECHNICAL DATA

Installation location	Compatible ABB industrial drive
Board construction	Industrial electronic PCB module
Replacement identity	RINT-6621C 6830696F

APPLICATION REFERENCE

Industrial manufacturing

Production, processing and maintenance operations requiring verified industrial automation components.

Power and utilities

Power generation, distribution and utility maintenance where exact identity and compatibility are required.

Process operations

Continuous and batch-process facilities using controlled replacement and documented commissioning.

Replacement checks

Record the complete marking, installed position, connectors and surrounding hardware before removal.

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