

ABB DRIVE POWER INTERFACES

Product Data Sheet

RINT5611/RINT-6621C 64690698

inverter driver interface board

FUNCTION	FAMILY	ORIGIN	WEIGHT
inverter driver interface board	ABB drive power interfaces	Switzerland	0.70 kg

ABB Drives RINT5611/RINT-6621C 64690698 is a inverter driver interface board for the ABB drive power interfaces. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Supply Voltage	24 V DC
Power Consumption	Below 10 W
I/O Arrangement	Multiple control interfaces
Connected Devices	Sensors, actuators and controllers
Board Function	Inverter driver interface
Signal Handling	Analog and digital signals
Host Equipment	ABB variable-speed drives
Data Transfer	High-speed internal communication

- Sectional Paper Machine Drives: Sectional Drive Systems
- Kiln and Grinding Drive Lines: Kiln Drive Systems
- Ship Loader and Crane Drives: Crane Motion Systems

Match RINT5611/RINT-6621C 64690698 to the installed ABB drive power interfaces, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

Existing exact-model product identification record

No manufacturer PDF available