

ABB DRIVE RECTIFIER ASSEMBLIES

Product Data Sheet

QINT-781 3AXD5000019758

inverter rectifier power board

FUNCTION	FAMILY	ORIGIN	WEIGHT
inverter rectifier power board	ABB drive rectifier assemblies	Switzerland	0.15 kg

ACS 380 QINT-781 3AXD5000019758 is a inverter rectifier power board for the ABB drive rectifier assemblies. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

DC Output Voltage	500 to 800 V DC
Continuous Current	150 A
Current Range	100 to 200 A
Switching Frequency	10 to 20 kHz
Operating Temperature	-10 to +55 °C
Storage Temperature	-20 to +70 °C
Board Function	Inverter rectifier power stage
System Interface	ABB drive power-conversion rack

- Rolling Mill Main Drive Sections: Drive Power Systems
- Electric Propulsion Drive Rooms: Propulsion Drive Systems
- Boiler Fan and Pump Drives: Plant Auxiliary Drives

Match QINT-781 3AXD5000019758 to the installed ABB drive rectifier assemblies, 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