

AGEIDA CONTROL BOARDS

Product Data Sheet

AGEIDA 211QS10598C

industrial control board

BOARD DESIGNATION	ASSEMBLY PART NUMBER	PRODUCT TYPE	ASSEMBLY FORMAT
AGEIDA	211QS10598C	Industrial control board	Rack-mounted printed circuit board

AGEIDA AGEIDA 211QS10598C is a industrial control board in the AGEIDA control boards family. The exact order code identifies the documented interface and electrical configuration for this article.

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VERIFIED TECHNICAL DATA

Board designation	AGEIDA
Assembly part number	211QS10598C
Product type	Industrial control board
Assembly format	Rack-mounted printed circuit board

ADDITIONAL PRODUCT DATA

Naked product size	2 x 18.8 x 26.1cm
Naked product weight	0.36 kg

DOCUMENTED USE SETTINGS

Paper, Pulp and Packaging Industries: Pulp and paper industry facilities.

Water Supply and Wastewater Facilities: Municipal water and wastewater facilities.

Chemical and Specialty Material Industries: Basic chemical and specialty material facilities.

SYSTEM COMPATIBILITY

AGEIDA 211QS10598C is a industrial control board in the AGEIDA control boards family. Confirm the complete article identity and compare its documented board designation of AGEIDA with the installed requirement.

PRODUCT EVIDENCE

AGEIDA manufacturer documentation