

ANSALDO CONTROL AND PROTECTION BOARDS

Product Data Sheet

ASIPRA 211QS10540C

ASIPRA rear shockbreaker board

BOARD DESIGNATION	ASSEMBLY PART NUMBER	ASSEMBLY FORMAT	FRONT CONNECTION
ASIPRA	211QS10540C	Rack-mounted printed circuit board	Multi-contact terminal interface

AEREVB ASIPRA 211QS10540C is a ASIPRA rear shockbreaker board for Ansaldo control and protection boards. It provides the documented interface, electrical characteristics and control role associated with its exact hardware identity.

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VERIFIED TECHNICAL DATA

Board designation	ASIPRA
Assembly part number	211QS10540C
Assembly format	Rack-mounted printed circuit board
Front connection	Multi-contact terminal interface

ADDITIONAL PRODUCT DATA

Naked product size	Not specified
Naked product weight	Not specified

DOCUMENTED USE SETTINGS

Turbine Control Electronics: Generator Auxiliary Control Processing.

Rotating Asset Controls: Compressor Package Control Processing.

Industrial Drive Controls: Mill Drive Protection Processing.

SYSTEM COMPATIBILITY

ASIPRA 211QS10540C is a ASIPRA rear shockbreaker board for Ansaldo control and protection boards. Before connection, confirm the complete model identity and installed hardware position, then compare the documented board designation of ASIPRA with the existing configuration and connected circuits.

PRODUCT EVIDENCE

AEREVB product identity evidence