

ANSALDO LEGACY CONTROL BOARDS

Product Data Sheet

AEREVB 211QS10538C

Industrial Control Circuit Board

PART IDENTITY	PRODUCT TYPE	EVIDENCE SCOPE	ELECTRICAL RATINGS
AEREVB 211QS10538C	Industrial Control Circuit Board	Part marking and documented board identity	Not established for this exact article

AEREVB 211QS10538C identifies the industrial circuit-board assembly shown in the existing product photographs. The front-panel marking reads ANSALDO and the PCB carries 211QS10538C. The record is retained as a legacy board spare while its exact host-equipment configuration is checked.

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DOCUMENTED PRODUCT IDENTITY

Part identity	AEREVB 211QS10538C
Product type	Industrial Control Circuit Board
Evidence scope	Part marking and documented board identity
Electrical ratings	Not established for this exact article

ADDITIONAL PRODUCT DATA

Naked product size	2 x 18.8 x 26.1cm
Naked product weight	0.30kg

DOCUMENTED USE SETTINGS

Electric Power Generation and Energy Production: Thermal Electric Power Generation.

Heavy Industrial Production and Process Manufacturing: Heavy Industrial Material Production.

Rail Transport and Industrial Transportation: Rail Transportation Systems.

SYSTEM COMPATIBILITY

Identify the ANSALDO host equipment and complete AEREVB 211QS10538C board marking. The available evidence establishes the assembly identity without a verified host configuration.

PRODUCT EVIDENCE

Exact product photographs and identified legacy product references; no verified numeric electrical ratings