S4 ROBOT CONTROLLER

Product Data Sheet

DSQC326 3HAB2242-1

S4 Robot Computer Board

PART IDENTITY	PRODUCT TYPE	EVIDENCE SCOPE	ELECTRICAL RATINGS
DSQC326 3HAB2242-1	**S4 Robot Computer Board**	**Part marking and documented board identity**	**Not established for this exact article**

ABB DSQC326 3HAB2242-1 is a robot computer board for the S4 controller architecture. ABB troubleshooting documentation identifies the DSQC 326 robot computer separately from the main computer and memory boards, supporting control of robot I/O, axes, serial communication and teach-pendant communication.

01 DOCUMENTED PRODUCT IDENTITY

Part identity	DSQC326 3HAB2242-1
Product type	S4 Robot Computer Board
Evidence scope	Part marking and documented board identity
Electrical ratings	Not established for this exact article

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	2 x 24.8 x 24.4cm
Naked product weight	0.40kg

03 DOCUMENTED USE SETTINGS

Automotive Production and Component Manufacturing: Automotive Body Manufacturing.

Metal Production and Fabricated Product Manufacturing: Metal Fabrication and Processing.

Industrial Production and Assembly Manufacturing: Industrial Product Assembly.

04 SYSTEM COMPATIBILITY

Identify the S4 controller, robot model and complete DSQC326 3HAB2242-1 marking. Confirm the robot computer role separately from the main computer and memory boards.

05 PRODUCT EVIDENCE

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

AMIKON PRODUCT SUPPORT

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