AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

PM154

Dual Card Carrier Board

TYPE	REFERENCE	FAMILY	SCOPE
Dual Card Carrier Board	**3BSE003645R1**	**PM154**	**Physical reference**

ABB PM154 3BSE003645R1 is a circuit-board assembly with two guided card positions arranged side by side. Each position has a multipole mating connector, while a separate edge connector provides the host connection for the populated board assembly.

01 DOCUMENTED PRODUCT REFERENCE

Guided card positions	2 side-by-side bays
Card mating connections	2 multipole board-mounted connectors
Host mating connection	1 multipole edge connector

Five observed construction details; not an electrical pinout or specification of inserted cards.

02 TECHNICAL DATA

Component assembly	Through-hole and surface-mount components
Board attachment	Through-board screw mounting points

03 APPLICATION AND CONFIGURATION

- 3BSE003645R1 identification label
- Two card bays and matching connector keys
- Host connector and board mounting pattern
- Inserted-card identity and configuration reviewed
- Use the applicable manufacturer safety and installation instructions.

04 REFERENCE BASIS

PM154 3BSE003645R1 - original product photographs

Physical carrier and connector observations only. The photographs do not establish inserted-card function, supply ratings, memory capacity or communication protocol.

Independently prepared Amikon reference summary, not an original manufacturer manual. Ratings apply only under their documented conditions. Confirm the supplied marking and approved configuration before selection, installation or replacement.

AMIKON PRODUCT SUPPORT

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