AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

PM153

Electronic Interface Board

TYPE	REFERENCE	FAMILY	SCOPE
Electronic Interface Board	**3BSE003644R1**	**PM153**	**Physical reference**

ABB PM153 3BSE003644R1 is an electronic circuit board with a nine-contact D-sub socket, a guided plug-in card position and two multipole edge connections. Its open board construction combines the external connector arrangement with a separate internal card-mating connection.

01 DOCUMENTED PRODUCT REFERENCE

D-sub connection	1 socket; 9 contacts; 2 rows
Edge mating connections	2 multipole connector assemblies
Plug-in card positions	1 guided card bay

Physical reference only; five observed details, not an electrical specification or installation guide.

02 TECHNICAL DATA

Internal card connection	1 multipole board-mounted mating connector
Component assembly	Through-hole and surface-mount components

03 APPLICATION AND CONFIGURATION

- PM153 and 3BSE003644R1 identity
- D-sub and edge-connector arrangement
- Single guided card position
- Pinout and supply verified before connection
- Use the applicable manufacturer safety and installation instructions.

04 REFERENCE BASIS

PM153 3BSE003644R1 - original product photographs

Physical interface observations from the original three product photographs. No verified electrical pinout, operating voltage, processor rating or platform assignment is asserted.

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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