MOLAND AUTOMATION CONTROL BOARDS

Product Data Sheet

203133-512D

multi-input PCB card

FUNCTION	FAMILY	ORIGIN	WEIGHT
multi-input PCB card	**Moland automation control boards**	**Norway**	**0.16 kg**

Moland 203133-512D is a rack-mounted multi-input interface card for the Moland automation control boards. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Stock number	203133-512D
Board designation	03133 C
Card function	Multi-input interface
Documented card position	Card position 8
Control position code	C.P.8
Assembly form	Rack-mounted printed-circuit card
Front connectors	PC2 and PC3 multipole connectors
Backplane connection	Card-edge connector
Internal conversion	5 V DC converter fitted
Manufacturer marking	Moland Automation AS

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Process Manufacturing
- Power Generation
- Research and Testing

04 SYSTEM COMPATIBILITY

Match 203133-512D to the installed Moland automation control boards, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Moland technical documentation for 203133-512D

AMIKON PRODUCT SUPPORT

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