

MHI D0 CONTROL BOARDS

Product Data Sheet

D0AIM02

analog input board

FUNCTION analog input board	FAMILY MHI D0 control boards	ORIGIN Japan	WEIGHT 0.55 kg
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Mitsubishi D0AIM02 is a analog input board for the MHI D0 control boards. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Board Revision	V1
Supply Rating	24 V DC, 100 mA
Input Adjustment Points	16 channels
Status Indicators	LED1 and LED2
Front Connector	CN1 multipin connector
Front Connector Marking	36 positions
Power Module Marking	82303060
Board Designation	FJ-A

- Auxiliary analog signal cabinets: Analog Input Systems
- Process measurement panels: Measurement Input Systems
- Treatment instrumentation cabinets: Plant Input Systems

Match D0AIM02 to the installed MHI D0 control boards, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Mitsubishi official manufacturer documentation](#)