



CJ2M-MD211

Pulse I/O Module for CJ2M, NPN with 10 inputs (four interrupt/quickresponse and two high-speed counter inputs) and 6 outputs (two pulse and two PWM outputs)

Specifications

I/O system	CJ CPU Bus
Expansion unit type	CPU Pulse I/O Unit
Type of module	Positioning
Digital input type	Incremental encoder, Interrupt, NPN, Voltage pulse
Digital output type	NPN, PWM, Voltage pulse
Number of encoder input channels	2
Number of pulse output channels	6
Max. pulse output frequency	2 kHz
I/O connection type	MIL (plug not included)
Number of I/O connectors	1
Detachable I/O connector	✓
Suitable for safety functions	✗
Communication port(s)	None
Number of IOV (V+) terminals	12
Number of IOG (V-) terminals	12
Product Height (unpacked)	90 mm
Product Width (unpacked)	20 mm
Product Depth (unpacked)	66.3 mm
Product Weight (unpacked)	70 g

CAD Library



CJ1W/CS1W-NCF71 Position Control Units Brochure

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CJ2M-CPU, -MD21 CPU Units, Pulse I/O Modules Datasheet

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CJ2M-MD21x Pulse I/O Module Users Manual

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