

Sanyo Denki - PM Drivers

PMM-MD-23211-10



 **Request a Quote**

- ☒ Get a Quote in 5 minutes
- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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The **PMM-MD-23211-10** is a part of the **PM Drivers Series** by **Sanyo Denki**.

Specifications

Driver Type:	2-phase Stepping Driver	Input Method:	CMOS	Input Signal Voltage (high Level):	4.0 - 5.5 V
Input Signal Voltage (low Level):	0 - 0.5 V	Maximum Input Frequency:	20 kpulse/s	Micro-stepping Resolution:	200 steps x 1 to 8 divisions
Motor Rated Current:	1.2A/phase (up to 2A/phase)	Operation Feature:	Smooth operation and low vibration at low speeds	Power Supply Voltage:	DC24V/36V (~10%)
Stepping Mode Selection:	Micro-step mode selectable via divisions (1~8 divisions)	Last Verified:	07/09/2025 1:45 AM		

Contact Us

 1620 Old Apex Road, Cary, NC 27513, USA

 Toll Free: [1-888-551-3082](tel:1-888-551-3082)

 International: [1-919-443-0207](tel:1-919-443-0207)

 Fax: [1-919-867-6204](tel:1-919-867-6204)

 Email: sales@automation-factory.com

Shipping Options



Payment Methods



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