6MB5220-1CC35-6BB2HH

Industrial automation components

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Manufacturer	Siemens
Catalog number	6mb5220-1cc35-6bb2hh
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Motor Module
Voltage Class	380 V to 480 V
DC Link Voltage	510 V to 720 V
Control Unit	Compatible Siemens Control Unit
Energy Management	Facilitates energy transfer between modules

Description

The Siemens 6MB5220-1CC35-6BB2/HH is a Motor Module designed for industrial automation applications. As part of Siemens' Motor Modules series, it comprises a self-commutated inverter with IGBTs, generating variable voltage and frequency from the DC link voltage to power connected motors.

Multiple Motor Modules can operate on a single DC link, facilitating energy transfer between modules and enabling efficient energy management in multi-motor drives. This design is particularly beneficial in applications where energy exchange between motor and generator axes occurs within the DC link.

The module is controlled by a compatible Siemens Control Unit, ensuring seamless integration within Siemens' automation systems. For detailed specifications and integration guidelines, refer to Siemens' official documentation.

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