Product specifications

Eaton MMX35AA1D7N0-0

Catalog Number: MMX35AA1D7N0-0

Eaton M-Max Series sensorless vector adjustable frequency drive, Three-phase in, three-phase out, 1.7A, 1.0HP W EMC FILTER, 575V input and output voltage



General specifications

Product Name
Eaton M-Max Series sensorless vector adjustable frequency drive

Catalog Number
MMX35AA1D7N0-0

UPC
786685398082

Product Length/Depth
8 in

Product Height
4.5 in

Product Width
4 in

Product Weight
2 lb

Compliances
CE Marked
RoHS Compliant
C-Tick Compliant

Powering Business Worldwide

Product specifications

Output voltage - max

575 V

Phase

Three-phase in, three-phase out

Input voltage

575 V

Horsepower

1 hp

Output voltage - min

575 V

Resources

Brochures

Variable frequency drive - Product overview

M-Max Series adjustable frequency drives

Catalogs

Eaton's Volume 6—Solid-State Motor Control

Drawings

MMX_(FR3) AutoCAD 2D Footprint (mm)

MMX_(FR3) 2D PDF

MMX_(FR3) 3D Model Xchange

MMX_(FR3) 2D Drawing Xchange

MMX_(FR3) 3D Inventor

MMX_(FR3) AutoCAD 2D Footprint

Installation instructions

User Manual, M-Max Series Adjustable Frequency Drive

Specifications and datasheets

Eaton Specification Sheet - MMX35AA1D7N0-0

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