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M-Max Series Adjustable Frequency AC Drives Basic Controller

MMX11AA4D8N0-0

UPC:786685268484

Dimensions:

- **Height:** 4.27 IN
- **Length:** 3.94 IN
- **Width:** 10.33 IN

Weight:2.18 LB

Notes:Horsepower ratings are based on the use of a 240V, 460V, and 575V NEMA B, four- or six-pole squirrel cage induction motor and are for reference only.

Warranties:

- 2 year

Specifications:

- **Input Current:** 16.5 A
- **Output Current:** 4.8 A
- **Frame Size:** FS3
- **Horsepower:** 0.5-1 hp
- **Phase:** Single-phase in, three-phase out
- **Rating:** IP20
- **Special Features:** AA software design series
- **Type:** Full version
- **Voltage Rating:** 100-120V, 230V

Supporting documents:

- [Eatons Volume 6-Solid-State Motor Control](#)
- [MMX_\(FR3\) 2D PDF](#)
- [MMX_\(FR3\) 3D Model Xchange](#)
- [M-Max Series adjustable frequency drives](#)
- [User Manual, M-Max Series Adjustable Frequency Drive](#)
- [Variable frequency drive - Product overview](#)



- [MMX_\(FR3\) 3D Inventor](#)
- [Eaton Specification Sheet - MMX11AA4D8N0-0](#)
- [MMX_\(FR3\) AutoCAD 2D Footprint](#)
- [MMX_\(FR3\) AutoCAD 2D Footprint \(mm\)](#)
- [MMX_\(FR3\) 2D Drawing Xchange](#)

Certifications:

- EN 61800-3
- cUL Certified
- EN 60204-1
- UL Listed
- EN 61800-5-1

Product compliance:

- RoHS Compliant
- CE Marked
- EMC Category C2, C3, and C4 (Level H): With an internal RFI filter option