



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

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MMX34AA2D4F00 M-Max 3P 480V In/3P 480V Out 2.4A 1.0HP FS1 W Emc *Eaton Corp*

Catalog Number	MMX34AA2D4F00
Manufacturer	Eaton Corp
Description	Eaton M-Max Series Adjustable Frequency Ac Drives Basic Controller, Full Version, AA Software Design Series, Emc Filter, FS1 Frame, 380-480V, 460V, IP20 Enclosure Rating, 1 HP, 2.4A Output, 3.2A Input, Three-Phase In, Three-Phase Out
Weight per unit	1.8 (lbs/each)
Product Category	Ac Drives

Features

dimensions	2.5800 IN X 6.1600 IN X 3.8800 IN
Output Current	2.4 A

Descriptions

Description	M-MAX 3P 480V IN/3P 480V OUT 2.4A 1.0HP FS1 W EMC
extra long description	ETN MMX34AA2D4F0-0 MMX 480V,2.4A,1.
Features	Demand more simplicity. The M-Max series of variable frequency drive is a compact system with a broad power range. Factor in the conformal board coating, unique mounting characteristics, simple programming, and its 50°C Rating and the M-Max is perfectly suited for machinery applications in many industries including material handling, HVAC, pumping and more.
Long Description	Eaton M-Max Series Adjustable Frequency AC Drives Basic Controller, Full version, AA software design series, EMC filter, FS1 frame, 380-480V, 460V, IP20 enclosure rating, 1 hp, 2.4A output, 3.2A input, Three-phase in, three-phase out
Product Type	MMX 480V, 2.4A, 1.0HP, FS1, W Emc
Special Features	Aa Software Design Series, Emc Filter

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786685268798
Manufacturers Part Number	MMX34AA2D4F0-0
UPC	786685268798

Taxonomies, Classifications, and Categories

Category Description	DRIVES
Type	Sensorless vector adjustable frequency drive

Packaging

Carton	1
Weight Per each	1.78



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Uses, Certifications, and Standards

Application

OtherElec Assemblies, Panels & OEM - Electrical Assemblies and
EOEMs - Other

standard

EN 60204-1,UL Listed,cUL Certified,EN 61800-3,EN
61800-5-1,RoHS Compliant,CE Marked,C-Tick Compliant,EMC
Category C2, C3, and C4 (Level H): With an internal RFI filter
option