



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



SVX005A14A1B2 SVX9000 5HP 480V NEMA1 W/BR Chop Alfa PNL W/Conf C Eaton Corp

Catalog Number	SVX005A14A1B2
Manufacturer	Eaton Corp
Description	Eaton SVX Adjustable Frequency Drive, 5HP, Nema Type 1/IP21, 480V, FR4, Three-Phase, Emc H, Standard Software, A/N Keypad, Internal Brake Chopper, Varnished Boards
Weight per unit	13.8 (lbs/each)
Product Category	Ac Drives

Features

dimensions	7.5000 IN X 5.0000 IN X 12.9000 IN
keypad	Alphanumeric

Descriptions

Description	SVX9000 5HP 480V NEMA1 W/BR CHOP ALFA PNL W/CONF C
extra long description	ETN SVX005A1-4A1B2 SVX9000 5HP 480V
Features	Demand more accurate speed control. Eaton's SVX series of variable frequency drives offer sensorless vector control technology coupled with an adaptive motor model and sophisticated ASIC circuit features. This technology allows for steady speed error, fast torque rise time, high immunity to resonance vibrations and high starting torque and current. The SVX9000 is suitable for multiple motor drive systems and high-speed applications.
Long Description	Eaton SVX adjustable frequency drive, 5HP, NEMA Type 1/IP21, 480V, FR4, Three-phase, EMC H, Standard Software, A/N keypad, Internal brake chopper, Varnished Boards
Product Type	SVX9000 5HP 480V N1 BC Alfa W/Conf Coat

Manufacturer Information

Brand	Eaton
GTIN	00782116103829
Manufacturers Part Number	SVX005A14A1B2
UPC	782116103829

Taxonomies, Classifications, and Categories

Category Description	DRIVES
Type	Adjustable frequency drive

Availability

Status	Inactive
--------	----------



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Weight Per each	13.77

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
standard	IEC 61800-2,UL 508C,EN 61800-3 Level H,Contact Manufacturer