

## Elliott Electric Supply

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

Manufacturer       Eaton Corp         Description       Eaton Corp         Description       Eaton Corp         Description       Eaton Corp         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 (bs/each)         Product Category       Ac Drives         Features	Catalog Number	SVX005A14A1B2
Description       Eaton SVX Adjustable Frequency Drive, SHP, 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 (bs/each)         Product Category       Ac Drives         Features	-	
Product Category       Ac Drives         Features		Eaton SVX Adjustable Frequency Drive, 5HP, Nema Type 1/IP21, 480V, FR4, Three-Phase, Emc H, Standard Software, A/N Keypad,
Features       dimensions       7.5000 IN X 5.0000 IN X 12.9000 IN         keypad       Alphanumeric         Descriptions       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 NI BC Alfa W/Conf Coat         Manufacturer Information       Eaton         GTIN       00782116103829         Manufacturers Part Number       SVX005A14A1B2         UPC       782116103829         Taxonomies, Classifications, and Categories       Category Description         Category Description       DRIVES         Type       Adjustable frequency drive         Availability       Inactive	Weight per unit	
dimensions 7.5000 IN X 5.0000 IN X 12.9000 IN keypad Alphanumeric Alphanumeric Alphanumeric Descriptions 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 Eaton GTIN 00782116103829 Manufacturers Part Number SVX005A14A1B2 UPC 782116103829 Taxonomies, Classifications, and Categories Category Description DRIVES Type Adjustable frequency drive Adjustable frequency drive Adjustable frequency drive SUX005A14A1B2 UPC 782116103829 Taxonomies, Classifications, and Categories Category Description DRIVES Type Adjustable frequency drive Adjustable frequency	Product Category	Ac Drives
keypad       Alphanumeric         Descriptions       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       Eaton         GTIN       00782116103829         Manufacturers Part Number       SVX005A14A182         UPC       782116103829         Taconomies, Classifications, and Categories       Category Description         Tatus       Inactive         Packaging       Carton         Carton       1	Features	
Descriptions       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 for multiple motor Grive systems. A/N keypad, Internal brake chopper, Varnished Boards         Product Type       SVX9000 5HP 480V N1 BC Alfa W/Conf Coat         Manufacturer Information       Eaton         GTIN       00782116103829         Manufacturers Part Number       SVX0005A14A1B2         UPC       782116103829         Manufactures Part Number       DRIVES         Type       Adjustable frequency drive         Availability       Inactive         Packaging       Carton         Carton       1	dimensions	7.5000 IN X 5.0000 IN X 12.9000 IN
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       Eaton         Brand       Eaton         GTIN       00782116103829         Manufacturers Part Number       SVX005A14A1B2         UPC       782116103829         Taxonomies, Classifications, and Categories       Category Description         Category Description       DRIVES         Type       Adjustable frequency drive         Availability       Inactive         Packaging       Carton         Carton       1	keypad	Alphanumeric
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       Eaton         Brand       Eaton         GTIN       00782116103829         Manufacturers Part Number       SVX005A14A1B2         UPC       782116103829         Taxonomies, Classifications, and Categories       Category Description         Category Description       DRIVES         Type       Adjustable frequency drive         Availability       Inactive         Packaging       Carton         Carton       1	Descriptions	
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       Eaton         GTIN       00782116103829         Manufacturers Part Number       SVX005A14A1B2         UPC       782116103829         Taxonomies, Classifications, and Categories       Category Description         DRIVES       Type         Type       Adjustable frequency drive         Availability       Status         Status       Inactive	-	SVX9000 5HP 480V NEMA1 W/BR CHOP ALFA PNL W/CONF C
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 DescriptionEaton SVX adjustable frequency drive, 5HP, NEMA Type 1/IP21, 480V, FR4, Three-phase, EMC H, Standard Software, A/N keypad, Internal brake chopper, Varnished BoardsProduct TypeSVX9000 5HP 480V N1 BC Alfa W/Conf CoatManufacturer Information GTINEaton SVX005A14A1B2 UPCTaxonomies, Classifications, and Categories Category DescriptionSVX005A14A1B2 DRIVES TypeAdjustable frequency driveAdjustable frequency driveAvailability StatusInactivePackaging Carton1	-	ETN SVX005A1-4A1B2 SVX9000 5HP 480V
Long DescriptionEaton SVX adjustable frequency drive, 5HP, NEMA Type 1/IP21, 480V, FR4, Three-phase, EMC H, Standard Software, A/N keypad, Internal brake chopper, Varnished BoardsProduct TypeSVX9000 5HP 480V N1 BC Alfa W/Conf CoatManufacturer InformationEaton GTINBrandEatonGTIN00782116103829Manufacturers Part NumberSVX005A14A1B2 UPCUPC782116103829Taxonomies, Classifications, and Categories Category DescriptionAdjustable frequency driveAvailability StatusInactivePackaging Carton1	Features	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
Product TypeSVX9000 5HP 480V N1 BC Alfa W/Conf CoatManufacturer InformationEatonBrandEatonGTIN00782116103829Manufacturers Part NumberSVX005A14A1B2UPC782116103829Taxonomies, Classifications, and CategoriesCategory DescriptionDRIVESTypeAdjustable frequency driveAvailabilityInactiveStatusInactivePackaging1	Long Description	Eaton SVX adjustable frequency drive, 5HP, NEMA Type 1/IP21, 480V, FR4, Three-phase, EMC H, Standard Software, A/N keypad,
BrandEatonGTIN00782116103829Manufacturers Part NumberSVX005A14A1B2UPC782116103829Taxonomies, Classifications, and CategoriesCategory DescriptionDRIVESTypeAdjustable frequency driveAvailabilityInactiveStatusInactivePackagingCarton1	Product Type	
BrandEatonGTIN00782116103829Manufacturers Part NumberSVX005A14A1B2UPC782116103829Taxonomies, Classifications, and CategoriesCategory DescriptionDRIVESTypeAdjustable frequency driveAvailabilityInactiveStatusInactivePackagingCarton1	Manufacturer Information	
Manufacturers Part NumberSVX005A14A1B2UPC782116103829Taxonomies, Classifications, and CategoriesCategory DescriptionDRIVESTypeAdjustable frequency driveAvailability StatusInactivePackaging CartonCarton1		Eaton
Manufacturers Part NumberSVX005A14A1B2UPC782116103829Taxonomies, Classifications, and CategoriesCategory DescriptionDRIVESTypeAdjustable frequency driveAvailability StatusInactivePackaging CartonCategory Description1	GTIN	00782116103829
Taxonomies, Classifications, and CategoriesCategory DescriptionDRIVESTypeAdjustable frequency driveAvailability StatusInactivePackaging Carton1	Manufacturers Part Number	
Category Description       DRIVES         Type       Adjustable frequency drive         Availability       Inactive         Status       Inactive         Packaging       1	UPC	782116103829
Category Description       DRIVES         Type       Adjustable frequency drive         Availability       Inactive         Status       Inactive         Packaging       1	Taxonomies, Classifications, and (	Categories
Availability     Inactive       Status     Inactive       Packaging     1	0.1	
Status Inactive Packaging Carton 1	Туре	Adjustable frequency drive
Status Inactive Packaging Carton 1	Availability	
Carton 1	-	Inactive
Carton 1	Packaging	
Weight Per each 13.77		1
	Weight Per each	13.77



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## 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