

Eaton SVX 9000 Adjustable Frequency Drive Starters - 800 HP

Mfg: Eaton Electrical

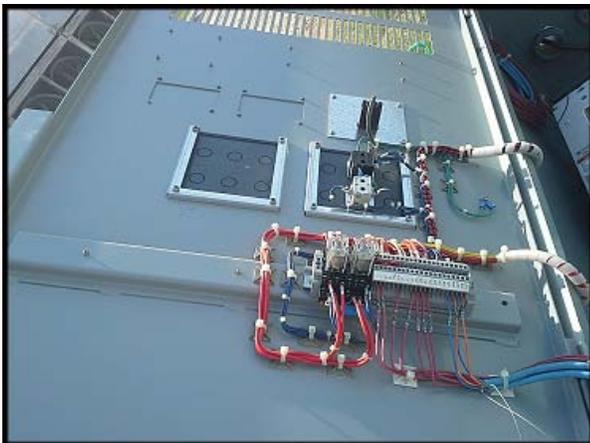
Model: SVX9000

Stock No: NTSD04B

Serial No: 12784850 & 12784861

(2) Eaton SVX 9000 Adjustable Frequency Drive Starters. Serial No: 12784850 & 12784861. Cat No: SVX80014AAP1P3. G.O. & Style: SYW99265-001. Nominal HP: 800. IL Overload : 1.10. Software Code: 0. Date Code – 071210. Enclosure: Oversized Nema Type 1. Input: 480 VAC, 3 Ph, 550/60 HZ, 930 A RMS. Output: 0 to 480 VAC, 3 Ph, 1 to 500 HZ, 960 A RMS. Eaton's SVX9000 adjustable frequency drive offers 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. Overall dimensions: 60 ft. W x 2 ft. 6 in. L x 8 ft. 3 in. H.





EATON ELECTRICAL
 ADJUSTABLE FREQUENCY DRIVES
 4201 NORTH 27 TH STREET
 MILWAUKEE, WI 53216

FOR PRODUCT INFORMATION
 OR ASSISTANCE:
 (800) 322-4986
 (920) 262-3687

CAT NO: SUX80014AAP1P3*
 OPTIONS: P1P3*
 STYLE NO: SYH99265-001

G.O. NO: SYH99265-001
 DATE CODE: 071210

SOFTWARE CODE: 0
 INPUT: 480VAC 3 PHASE 50/60HZ 960A RMS
 OUTPUT: 0 TO 480VAC 3 PHASE 1 TO 500HZ 960A RMS
 MAX AMBIENT: 40 DEG. C
 NOMINAL HP: 800 IL OVERLOAD: 1.10
 ENCLOSURE: OVERSIZED NEMA TYPE 1
 SHORT CIRCUIT CURRENT INTERRUPTING RATING: 65KAIC
 SERIAL: 12784850