

MERSEN DRIVE FUSE SELECTION TABLE

EATON CUTLER-HAMMER 575V 3 PHASE SVX9000

OPEN CHASSIS DRIVE

525-690V Open Chassis Drive (Max Input Voltage 600V)				
Drive Catalog Number	Drive Application	HP	Max. Input Current, I _L (A)	Main Fuse Part #
SPX200A0-5A4N1	Continuous Torque	200	208	HSJ350
	Variable Torque	250	261	HSJ450
SPX250A0-5A4N1	Continuous Torque	250	261	HSJ450
	Variable Torque	300	325	HSJ500
SPX300A0-5A4N1	Continuous Torque	300	325	HSJ500
	Variable Torque	350	385	HSJ600

Mersen HSJ fuses are intended to provide both branch circuit and drive protection. Fuse selection must be in accordance with drive manufacturers' recommendations and conform to applicable national and local electrical codes. Recommended fuse ratings were selected for the maximum HP specified for the drive by the manufacturer, based on the most currently available information at the time. Fuses shown will minimize the amount of energy passed by the fuse under short circuit conditions, however, in some cases, component damage may result. Recommended HSJ fuse sizes for non-bypass mode applications only.