



# 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



## A50P704 SC Fuse 500V 70A P Blade

*Mersen Fuses*

Catalog Number	A50P704
Manufacturer	Mersen Fuses
Description	High Speed Fuse Amp-Trap® A50P 500VAC 450VDC 70A Blade
Weight per unit	0.2500 (lbs/each)
Product Category	Semiconductor, Rectifier, & Hi

### Features

AC Voltage Rating	500
amperage rating	70
connection	Blade
DC Voltage Rating	450
Voltage Rating	500

### Dimensions and Weight

Size	3.63 x 1
------	----------

### Descriptions

Description	SC FUSE 500V 70A P BLADE
extra long description	Mersen A50P70-4 High Speed Fuse Amp
Features	A50P Amp-Trap® Form 101 high speed fuses were developed for DC drives, uninterruptable power supplies and similar applications requiring better protection (lower I2t) and superior reliability. The A50P is typically used for replacement.
Long Description	High Speed Fuse Amp-Trap® A50P 500VAC 450VDC 70A Blade
Product Type	High Speed Fuse Amp-Trap® A50P 500VAC 450VDC 70A Blade
Short Description	SC FUSE 500V 70A P BLADE
Special Features	Low I2t minimizes damage to protected components on short circuit Controlled arc voltage reduces stress to circuit components during fuse clearing Choice of mounting types helps in equipment design

### Manufacturer Information

Brand	Mersen
GTIN	00782001946029
Manufacturers Part Number	A50P70-4
UPC	782001946029

### Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Round Body High-Speed Fuse-Links AC Protection



# 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
Package	20
Weight Per each	0.25

## Uses, Certifications, and Standards

Application	Protection of DC drives, UPS and other equipment of 500 volts or less
Mounting standard	Bolted UL Recognized Component UL File 60314 AC: UL Guide No. JFHR2 (10-800A) DC: UL Guide No. JFHR2 (35-800A)