



Designers' Choice

NEW PRODUCTS

THRU-HOLE & SURFACE MOUNT AUTOMOTIVE BLADE FUSE CLIPS

- Available for **maxi**, **standard** and **mini** blade fuses
 - Thru hole PC mountable, maintains position during wave soldering
 - Space saving, low profile designs
 - Horizontal and vertical **mini** blade clips for Littelfuse ATO 297 series and Bussmann ATM series
 - Withstands the rigors of shock and vibration
 - Horizontal and vertical **standard** blade clips for Littelfuse ATO 257 series and Bussmann ATC series
 - Holds fuse securely, even after multiple insertions
 - Vertical **maxi** blade clips for Littelfuse MAXI series and Bussmann MAX series.
- Current Rating: 30 Amps or as noted**

NEW FOR .110 x .032 MINI BLADE FUSES

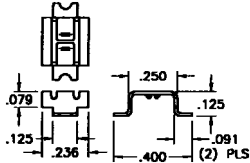


.016 Brass, Tin Plate

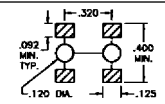
- Low Profile

Vertical-Surface Mount

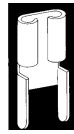
CAT. NO. 3563
CAT. NO. 3563TR
(On Tape & Reel)



Pad Layout For Two Clips

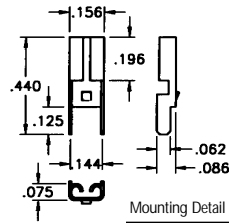


FOR .110 x .032 MINI BLADE FUSES

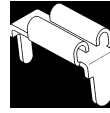
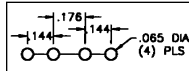


.012 Brass, Nickel Plate

CAT. NO. 3544 - Vertical

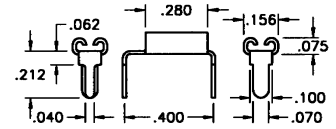


Mounting Detail For Two Clips

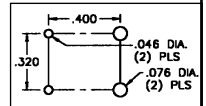


.012 Brass, Nickel Plate

CAT. NO. 3549 - Horizontal



Mounting Detail For Two Clips



FOR .205 x .025 STANDARD BLADE FUSES

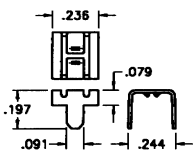


.016 Brass, Tin Plate

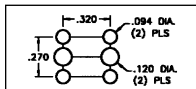
- Low Profile

Vertical-Thru Hole Mount

CAT. NO. 3564



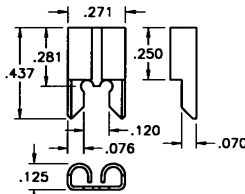
Mounting Detail For Two Clips



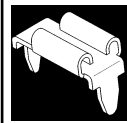
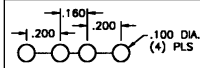
.016 Brass, Nickel Plate

Current Rating: 40 Amps

CAT. NO. 3522 - Vertical



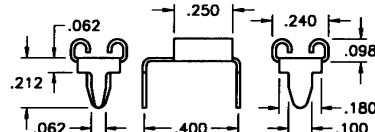
Mounting Detail For Two Clips



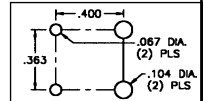
.012 Brass, Nickel Plate

Current Rating: 40 Amps

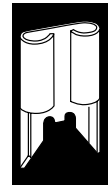
CAT. NO. 3550 - Horizontal



Mounting Detail For Two Clips



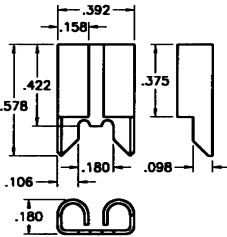
NEW FOR .312 x .032 MAXI BLADE FUSES



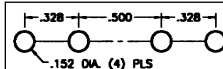
.020 Copper, Nickel Plate

Current Rating: 80 Amps

Vertical
CAT. NO. 3555



Mounting Detail For Two Clips

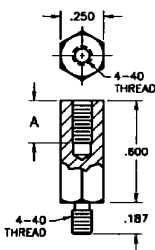


MALE/FEMALE STANDOFFS

FOR PC/104 & PC/104-PLUS MODULES



Brass



Nylon

CAT. NO.	A	MATERIAL
8799	.250	Brass, Nickel Plate
4799	.187	Nylon 6/6

PC SCREW TERMINAL

EXTENDED

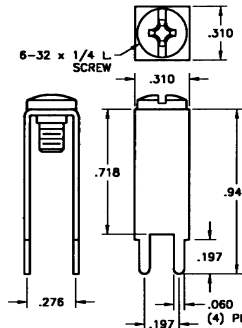
SPECIFICATIONS

Rated: 15 Amps

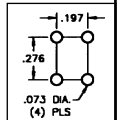
Terminal:

.032 Thick Brass, Tin Plate

Binding Head Screw: Brass, Nickel Plate



Mounting Detail



CAT. NO. 7697 (Screw Supplied Unassembled)

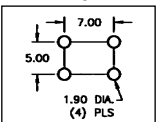
CAT. NO. 7699 (Screw Captivated)

CAT. NO. 7789 (Supplied Less Screw)

METRIC - "SNAP-IN" PC SCREW TERMINALS



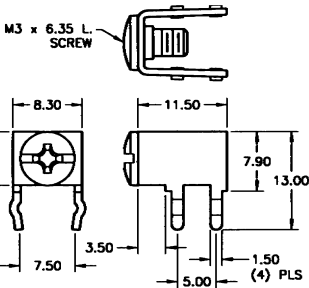
Mounting Detail



CAT. NO. 7689 (Screw Supplied Unassembled)

CAT. NO. 7695 (Screw Installed & Captivated)

CAT. NO. 7790 (Supplied Less Screw)



SPECIFICATIONS

Rated: 15 Amps

Terminal:

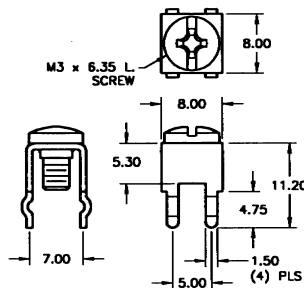
0.81 Thick Brass, Tin Plate

Binding Head Screw: Brass, Nickel Plate

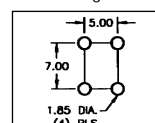
HORIZONTAL

VERTICAL

NOTE: All dimensions are in millimeters



Mounting Detail



CAT. NO. 7698 (Screw Supplied Unassembled)

CAT. NO. 7696 (Screw Installed & Captivated)

CAT. NO. 7788 (Supplied Less Screw)





Designers' Choice

"AUTO" FUSE CLIPS & HOLDERS

- Available for standard and mini blade fuses
- Thru hole PC mountable, maintains position during wave soldering
- Space saving, low profile designs

- Horizontal and vertical mini blade clip for Littelfuse ATO 297 series and Bussmann ATM fuses
- Withstands the rigors of shock and vibration

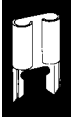
- Horizontal and vertical standard blade clips for Littelfuse ATO 257 series and Bussmann ATC fuses
- Holds fuses securely, even after multiple insertions

- Orientation legs assure proper PC installation

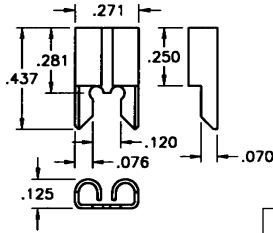
Voltage Rating: 500VAC
Current Rating: 30 Amps or as noted

PC AUTOMOTIVE BLADE FUSE CLIPS

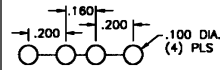
FOR .205 x .025 STANDARD BLADE FUSES



.016 Brass, Nickel Plate

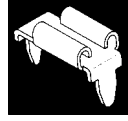


Mounting Detail For Two Clips

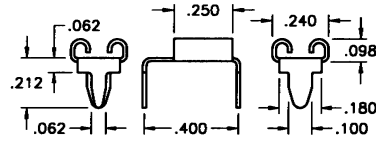


Current Rating: 40 Amps

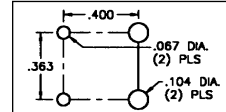
CAT. NO. 3522 - Vertical



.012 Brass, Nickel Plate



Mounting Detail For Two Clips



Current Rating: 40 Amps

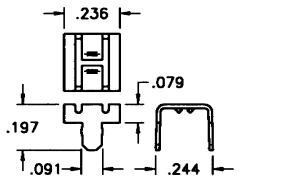
CAT. NO. 3550 - Horizontal

FOR .110 x .032 MINI BLADE FUSES

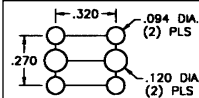


.016 Brass, Nickel Plate

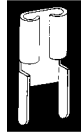
- Low Profile



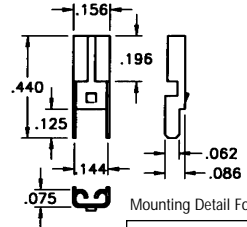
Mounting Detail For Two Clips



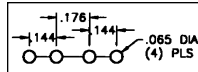
CAT. NO. 3564 - Vertical



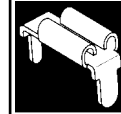
.012 Brass, Nickel Plate



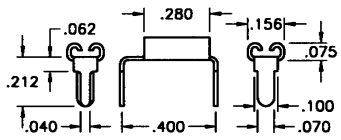
Mounting Detail For Two Clips



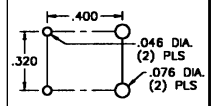
CAT. NO. 3544 - Vertical



.012 Brass, Nickel Plate



Mounting Detail For Two Clips



CAT. NO. 3549 - Horizontal

PC AUTOMOTIVE BLADE FUSE HOLDERS

- Thru hole PC mountable, maintains position during wave soldering
- Holder design prevents solder wicking
- Withstands the rigors of shock and vibration
- Holds fuse securely, even after multiple insertions
- Suitable for 40 Amp applications

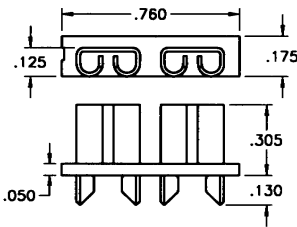
SPECIFICATIONS

Contacts: Brass, Nickel Plate; **Insulator:** Glass Filled Nylon, UL Rated 94V-0
Current Rating: 30 Amps; **Voltage Rating:** 500VAC
Temperature Rating: -58°F to +292°F (-50°C to +145°C)

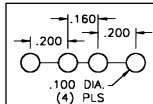
FOR .205 x .025 STANDARD BLADE FUSES



CAT. NO. 3522-2



Mounting Detail

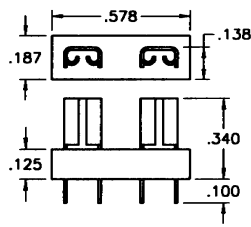


CAT. NO. 3544-2

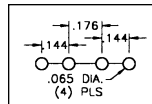
FOR .110 x .032 MINI BLADE FUSES



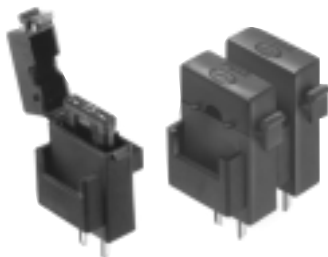
CAT. NO. 3544-2



Mounting Detail



MODULAR PC AUTOMOTIVE BLADE FUSE HOLDER

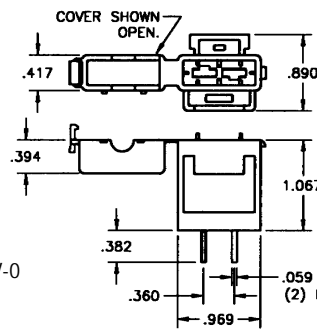


CAT. NO. 3560

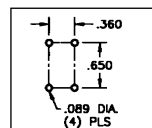
- Designed for standard auto blade fuses
- Fully insulated compact design
- Mounts easily in pre-drilled or punched hole
- Holder has pocket to hold spare fuse
- Safety lever release clip will not open under shock or vibration
- Fuses are installed and removed easily
- May be used individually or easily interlocked for multiple mounting

SPECIFICATIONS

Contacts: Brass, Tin Plate **Body:** Nylon, UL Rated 94V-0
Dielectric Strength: (60 seconds) 1500VAC/min.
Current Rating: 30 Amps



Mounting Detail



Mounting Detail For Two Holders

