



**THE DATASHEET OF**  
**3557-2**



## FOR .205 (5.2) × .025 (.64) STANDARD BLADE FUSES

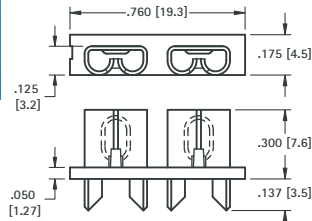
For Littelfuse ATOF 257 series/Bussmann ATC series or equivalent

- Holds fuse securely, even after multiple insertions
- Thru hole-mount, maintains position during wave soldering
- Withstands the rigors of shock and vibration
- Holder design prevents solder wicking

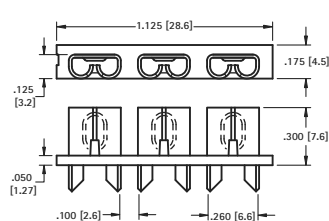
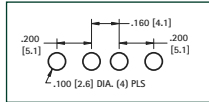
### VERTICAL FUSE ENTRY

#### SPECIFICATIONS

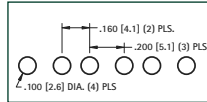
**Contacts:** .016 (.41) Brass, Tin-Nickel Plate  
**Insulator:** Nylon, UL Rated 94V-0  
**UL Current Rating:** 20 Amps @ 500V AC  
**UL Temperature Rating:** -58°F to +292°F (-50°C to +145°C)



Mounting Detail For Two Clips



Mounting Detail For Two Clips



3522-2

3522-3

CAT. NO. 3522-2

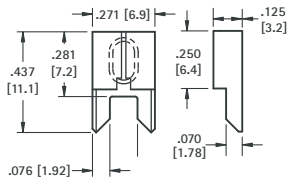
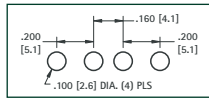
CAT. NO. 3522-3

### VERTICAL ENTRY

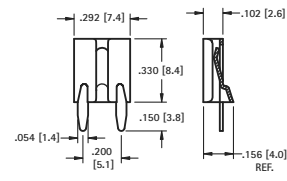
#### SPECIFICATIONS

**Contacts:** .016 (.41) Brass  
**UL Current Rating:** 30 Amps @ 500 VAC

Mounting Detail For Two Clips



### LOW INSERTION FORCE



CAT. NO. 3522 Tin-Nickel Plate

CAT. NO. 3573 Matte Tin Plate

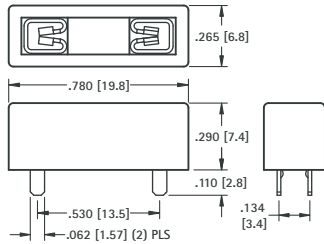
### 2 IN 1 FUSE HOLDER

For Littelfuse ATOF 257 series/Bussmann ATC series, Littelfuse Low Profile Mini 897 series or equivalents

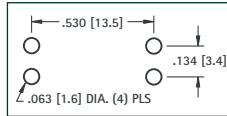
- Low insertion force
- Fuse holder fully insulates clips to protect fuse from shorting
- Holder assures proper spacing and reduces assembly time
- Thru hole PC mountable, maintains position during wave soldering

#### SPECIFICATIONS

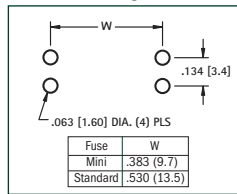
**Contacts:** .016 (.41) Brass, Tin-Nickel Plate  
**Insulator:** Nylon 4/6, UL Rated 94V-0  
**UL Current Rating:** 30 Amps @ 500V AC  
**UL Temperature Rating:** -58°F to +292°F (-50°C to +145°C)



Mounting Detail



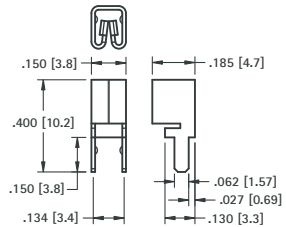
Mounting Detail



### UNIVERSAL CLIP

For Littelfuse ATOF 257 series/Bussmann ATC series, Littelfuse Mini 297 or 997 series/Bussmann ATM series, Littelfuse Low Profile Mini 897 series or equivalents

- Accepts most Auto-Blade Fuses
- Low insertion force
- Thru hole PC mountable, maintains position during wave soldering



CAT. NO. 3557 - Top Entry

CAT. NO. 3577 - Bottom Entry

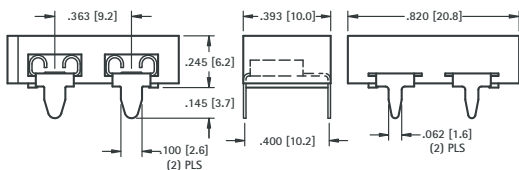
CAT. NO. 3557-2

### HORIZONTAL FUSE ENTRY

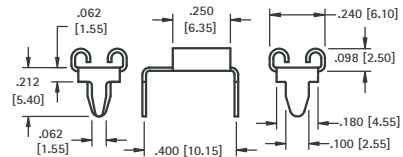
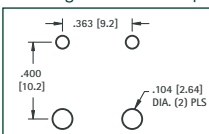
- Designed for low height clearance applications
- Fuse will be inserted parallel to board
- Thru hole mount, maintains position during wave soldering
- Fuse holder fully insulates clips to protect fuse from shorting
- Holder assures proper spacing and reduces assembly time
- Polarized legs assure proper orientation of clips onto board

#### SPECIFICATIONS

**Contacts:** .012 (.30) Brass, Nickel Plate  
**Insulator:** Nylon, UL Rated 94V-0  
**UL Temperature Rating:** -58°F to +292°F (-50°C to +145°C)



Mounting Detail For Two Clips





UL Current Rating: 30 Amps @ 500V AC CAT. NO. 3550







CAT. NO. 3550-2 UL Current Rating: 20 Amps @ 500V AC

## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View 3557-2 on WIN SOURCE](#)
-  [Keystone Electronics](#) Information

## Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management