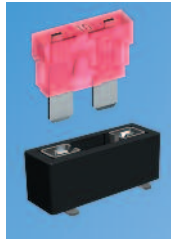


# SMT "AUTO" BLADE FUSE HOLDERS

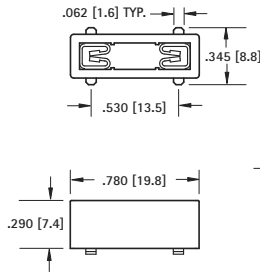
- Compatible with most vacuum and mechanical pick and place assembly systems.
- Fully insulated clips to protect fuses against shorting.
- One piece assembly reduces assembly time
- Withstands shock and vibration.

AVAILABLE ON TAPE AND REEL

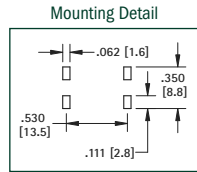


## 2 in 1 FUSE HOLDER

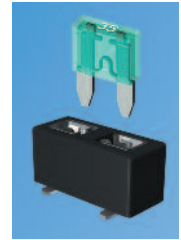
**For Standard:** Littelfuse: ATOF series/ Bussmann ATC series.



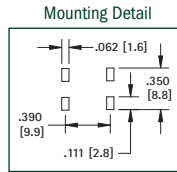
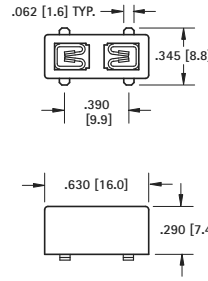
**For Low Profile:** Littelfuse: 891 series/ Bussmann ATM-LP series



## MINI FUSE HOLDER



**For Mini:** Littelfuse: MIN series/Bussmann ATM series or equivalent



## SPECIFICATIONS

**Contacts:** .016 (.41) Brass, Matte Tin Plate  
**Insulator:** High Temperature Nylon 46, UL 94V-0  
**UL Temperature Rating:** -58°F to +292°F (-50°C to +145°C)  
**UL Current Rating:** 20 Amps @ 500V AC

CAT. NO. 3588 (Bulk)

CAT. NO. 3588TR (Tape & Reel)

Tape & Reel Spec's: 32mm wide, 16mm pitch, 13 inch reel (500 pieces per reel)

## SPECIFICATIONS

**Contacts:** .016 (.41) Brass, Matte Tin Plate  
**Insulator:** High Temperature Nylon 46, UL 94V-0  
**UL Temperature Rating:** -58°F to +292°F (-50°C to +145°C)  
**UL Current Rating:** 20 Amps @ 500V AC

CAT. NO. 3587 (Bulk)

CAT. NO. 3587TR (Tape & Reel)

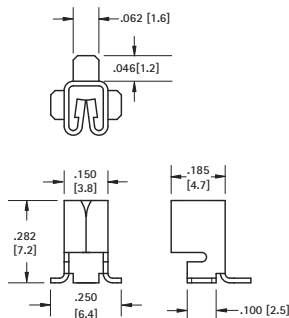
Tape & Reel Spec's: 32mm wide, 16mm pitch, 13 inch reel (500 pieces per reel)

# SMT "AUTO" BLADE FUSE CLIPS

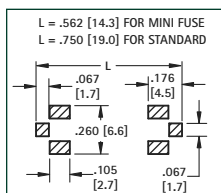
- Compatible with most vacuum and mechanical pick and place assembly systems.
- Accepts standard and mini blade automotive blade fuses.
- Clip with Matte-Tin plate is ideal for low temperature soldering applications, for other temperature sensitive components.
- Clips with Tin-Nickel plate are ideal for lead free, high temperature soldering applications.

## VERTICAL ENTRY

**For Mini:** Littelfuse: MIN series/Bussmann ATM series.  
**For Standard:** Littelfuse: ATOF series/Bussmann ATC series.  
**For Low Profile:** Littelfuse: 891 series/Bussmann ATM-LP series



Pad Layout For Two Clips



## SPECIFICATIONS

**Material:** .016 (.41) Brass, Tin-Nickel Plate  
**UL Current Rating:** 30 Amps @ 500V AC

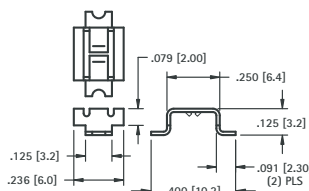
CAT. NO. 3586 (Bulk)

CAT. NO. 3586TR (Tape & Reel)

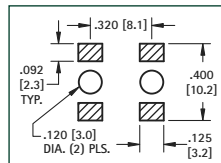
Tape & Reel Spec's: 16mm wide, 12mm pitch, 13 inch reel (750 pieces per reel)

## VERTICAL ENTRY

**For Mini:** Littelfuse: MIN series/Bussmann ATM series or equivalent



Pad Layout For Two Clips



## SPECIFICATIONS

**Material:** .016 (.41) Brass, Matte Tin Plate  
**UL Current Rating:** 15 Amps @ 500V AC

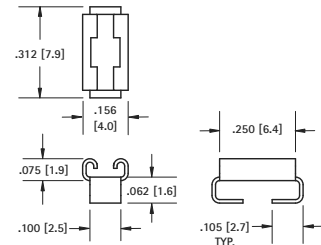
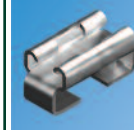
CAT. NO. 3563 (Bulk)

CAT. NO. 3563TR (Tape & Reel)

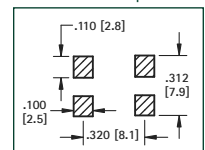
Tape & Reel Spec's: 24mm wide, 12mm pitch, 13 inch reel (1500 pieces per reel)

## HORIZONTAL ENTRY

**For Mini:** Littelfuse: MIN series/Bussmann ATM series or equivalent



Mounting Detail For Two Clips



## SPECIFICATIONS

**Material:** .012 (.30) Brass, Tin-Nickel Plate  
**UL Current Rating:** 20 Amps @ 500V AC

CAT. NO. 3569 (Bulk)

CAT. NO. 3569TR (Tape & Reel)

Tape & Reel Spec's: 24mm wide, 8mm pitch, 13 inch reel (1000 pieces per reel)

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- ⊖ [Keystone Electronics](#) Information

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- ✓ Shortage Management
- ✓ Alternative Solution
- ✓ Excess Inventory Management