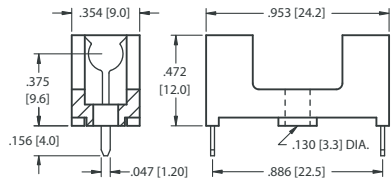


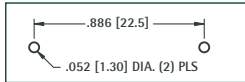
# 5mm x 20mm FUSE HOLDERS

# 5mm & 3AG FUSE HOLDERS

## SLIM LINE



Mounting Detail



### SPECIFICATIONS

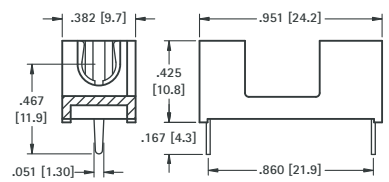
**Base & Cover:** Nylon,  
UL Rated 94V-0  
**Clips:** Brass, Tin Plate  
**Rated:** 5 Amps @ 250V AC

**CAT. NO. 4628 - Holder**

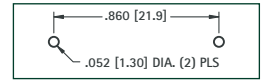
**CAT. NO. 4628C - Cover only** (with window)

- Optional cover with window protects and insulates fuse
- Flame Retardant
- Not UL rated

## LOW PROFILE



Mounting Detail



### SPECIFICATIONS

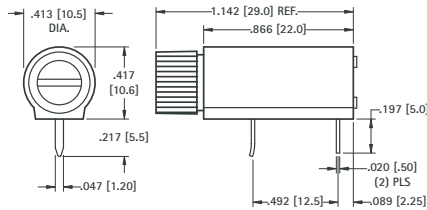
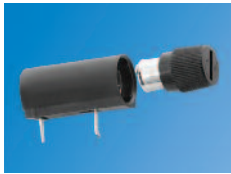
**Base & Cover:** Nylon,  
UL Rated 94V-0  
**Clips:** Brass, Tin Plate  
**Rated:** 5 Amps @ 250V AC

**CAT. NO. 4527 - Holder**

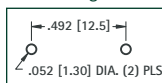
**CAT. NO. 4527C - Cover only**

- Low profile, space saving design
- Optional cover protects and insulates fuse
- Flame Retardant
- Not UL rated

## FULLY INSULATED



Mounting Detail



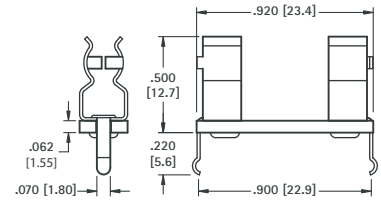
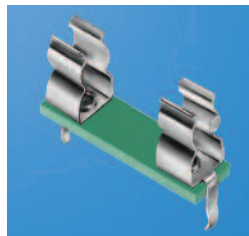
### SPECIFICATIONS

**Base:** PBT  
**Contacts:** Brass, Tin Plate  
**Rated:** 10 Amps @ 250V AC

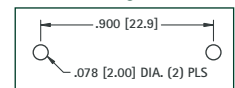
**CAT. NO. 4525**

- Supplied unassembled
- Shock resistant
- Fuse can be accessed from board edge
- Fuse is completely enclosed, protecting use from shorting and breaking
- Not UL rated

## PC SNAP-IN



Mounting Detail



### SPECIFICATIONS

**Base:** .062 (1.57) FR-4, UL Rated 94V-0  
**Clips:** Brass, Tin Plate  
**UL Rated:** 6.3 Amps @ 250V AC

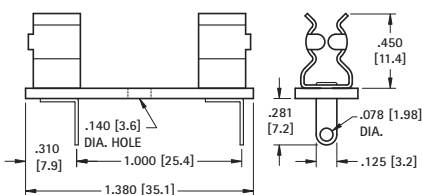
**CAT. NO. 3527 - Holder**

- Snap-in design for wave soldering
- Flame Retardant
- Optional cover protects and insulates fuse - **Cat. No. 3527C**

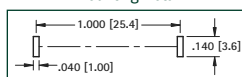
# 3AG FUSE HOLDERS



## TERMINATION LUGS CAN BE USED WITH WIRES OR PC MOUNT



Mounting Detail



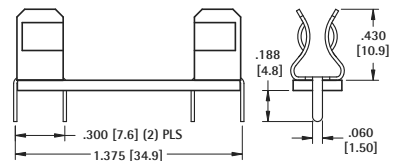
### SPECIFICATIONS

**Base:** .062 (1.57) FR-4, UL Rated 94V-0  
**Clips:** Brass, Tin Plate  
**UL Rated:** 15 Amps @ 500VAC

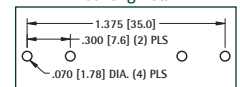
**CAT. NO. 3526**

Optional cover available - **Cat. No. 4245C**

## PRESS-FIT, IDEAL FOR WAVE SOLDERING



Mounting Detail



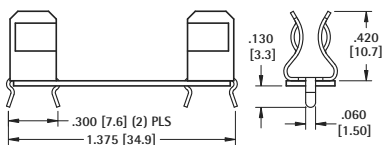
### SPECIFICATIONS

**Base:** .062 (1.57) FR-4, UL Rated 94V-0  
**Clips:** Brass, Tin Plate  
**UL Rated:** 15 Amps @ 500VAC

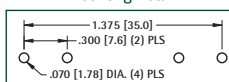
**CAT. NO. 4245**

Optional cover available - **Cat. No. 4245C**

## SNAP-IN DESIGN ASSURES STABILITY DURING WAVE SOLDERING



Mounting Detail



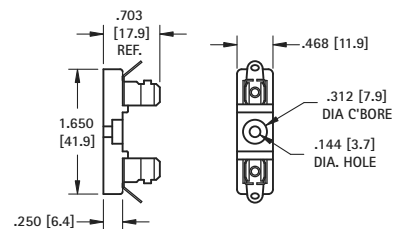
### SPECIFICATIONS

**Base:** .032 (.79) FR-4, UL Rated 94V-0  
**Clips:** Brass, Tin Plate  
**UL Rated:** 15 Amps @ 500VAC

**CAT. NO. 4250**

Optional cover available - **Cat. No. 4245C**

## MOLDED CASE



### SPECIFICATIONS

**Base:** LCP, UL Rated 94V-0  
**Clips:** Brass - Nickel Plated  
**UL Rated:** 15 Amps @ 250 VAC

**CAT. NO. 3523**

Optional cover available - **Cat. No. 4245C**

Mounting Hole:  
.144 (3.7) Dia.

# MIDGET, SPF (5AG) FUSE HOLDER

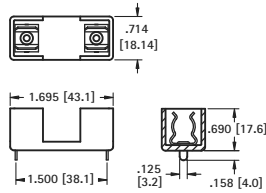
- Designed for SPF (Solar Protection Fuse)
- Optional cover will protect and insulate fuse
- Flame resistant

## SPECIFICATIONS

**Base & Cover:** Nylon 46, UL Rated 94V-0 **UL Rated:** 30 Amps @ 500 VAC  
**Clips:** .030 (.76) Brass, Matte Tin Plate **UL Operating Temp. Range:** -58°F to +292°F (-50°C to +145°C)

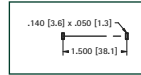


3576 (THM)

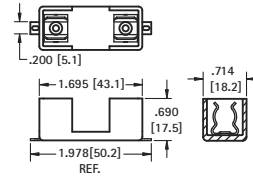
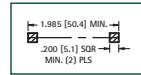


Optional Cover **Cat. No. 3576C** fits Cat. No. 3576 & 3574

### Mounting Detail



### Mounting Detail



3574 (SMT)



**CAT. NO. 3576 - Holder**

**CAT. NO. 3576C - Cover only**

**CAT. NO. 3574 - Holder**

**CAT. NO. 3576C - Cover only**

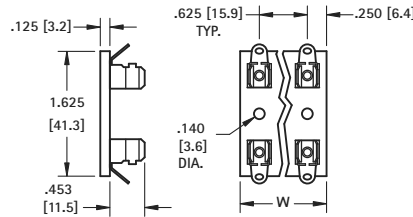
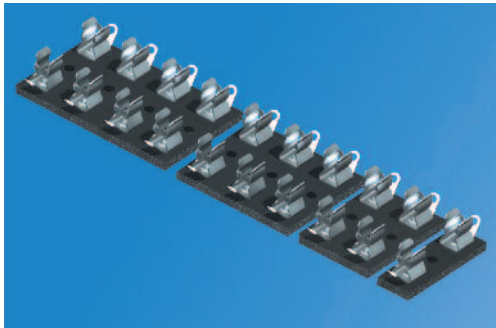
## 3AG FUSE BLOCKS

- Available with fiberglass or phenolic base
- Fuse clips riveted to base for rugged applications

## SPECIFICATIONS

**Phenolic Base:** XP, Black UL Rated 94-HB  
**Fiberglass Base:** GPO-3 UL Rated 94 V-0  
**Clips:** .020 (.51) Brass - Nickel Plated  
**Rated:** 15 Amps @ 500 VAC  
**Operating Temp. Range:** -58°F to +292°F (-50°C to +145°C)

BLACK PHENOLIC	FIBER-GLASS	HOLDS NO. OF FUSES	W
<b>CAT. NO. 3536*</b>	<b>CAT. NO. 3540*</b>	1	.500 (12.7)
<b>3537*</b>	<b>3541*</b>	2	1.125 (28.6)
<b>3538*</b>	<b>3542*</b>	3	1.750 (44.5)
<b>3539*</b>	<b>3543*</b>	4	2.375 (60.3)



## FUSE COVERS

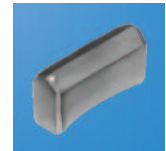
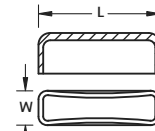
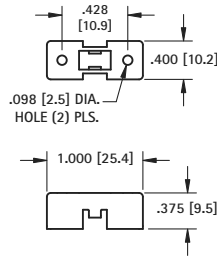
- Made from flame retardant material
- Protects fuse from shorting and minor bumps



Can be used with clips 3512, 3512P, 3517 and 3518

**MATERIAL:** ABS, UL Rated 94V-0

CAT. NO.	FUSE SIZE
<b>3517C</b>	5mm x 20mm



Can be used with clips or fuse holders

**MATERIAL:** PVC, UL Listed 94V-0

CAT. NO.	FUSE SIZE	L	W	H
<b>3527C</b>	5mm x 20mm	.945 (24.0)	.314 (8.0)	.512 (13.0)
<b>3521C</b>	2AG	.787 (20.0)	.295 (7.5)	.452 (11.5)
<b>4245C</b>	3AG	1.319 (33.5)	.472 (12.0)	.591 (15.0)

## SUBMINIATURE FUSE HOLDERS

- Reliable spring tension assures low contact resistance
- Fuse holders allow for quick changing of subminiature fuses
- Ideal for high density circuit board applications

## SPECIFICATIONS

**Base:** Thermoplastic, UL Rated 94V-0  
**Springs:** Beryllium Copper, Gold Plate

**Pins:** Brass, Tin Plate  
**Current Rating:** 5 Amps @ 250V AC



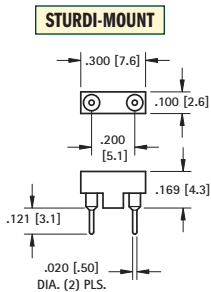
**.335 (8.5) x .158 (4.0) FUSE**

For Littelfuse 392/395 Type TE5®  
 Bussmann: PC Series  
 or equivalent

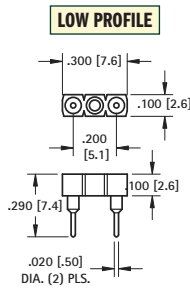


**.335 (8.5) DIA. FUSE**

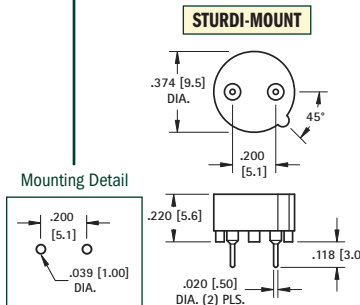
For Littelfuse 370 Type TR5®  
 Bussmann: BK-EFF series  
 or equivalent



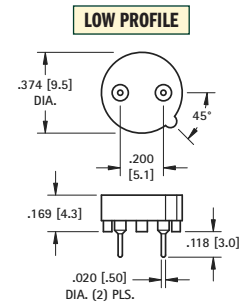
**CAT. NO. 3552\***



**CAT. NO. 3553\***



**CAT. NO. 3556\***



**CAT. NO. 3554\***

\*3AG Fuse Blocks & Subminiature Fuse Holders are not UL recognized