



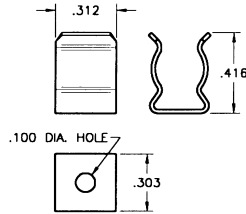
Designers' Choice

FUSE CLIPS & HOLDERS

9/32 FUSE CLIP



.020 Brass, Nickel Plate
Current Rating: 15 Amps

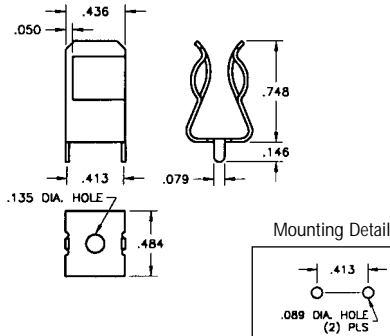


CAT. NO. 3565

13/32 PC FUSE CLIP



.028 Brass, Tin Plate
Current Rating: 30 Amps



CAT. NO. 3566

CUSTOM FUSE CLIPS & HOLDERS

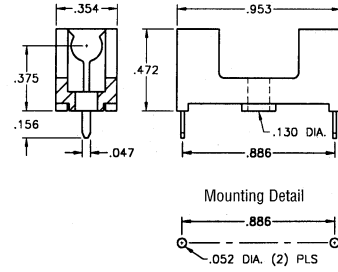
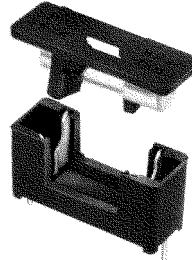
Keystone is fully integrated to meet your total design & production needs.

Manufacturing custom designs & modifications of standard items is our specialty.

Quotations on special fuse clips & holders furnished promptly upon receipt of sample, sketch, print or CAD drawings.

PC 5mm FUSE HOLDERS

SLIM LINE & (OPTIONAL) COVER



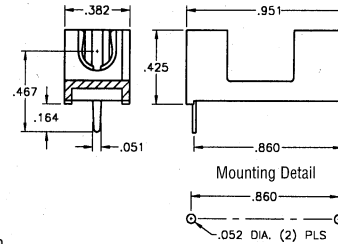
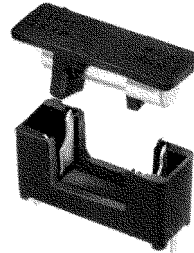
- Optional cover with window protects and insulates fuse

CAT. NO. 4628 – Holder
CAT. NO. 4628C – Cover only (with window)

SPECIFICATIONS

Base & Cover: Nylon, UL94V-0
Contacts: Brass, Tin Plate
Rated: 5 Amp @ 250V

LOW PROFILE & (OPTIONAL) COVER



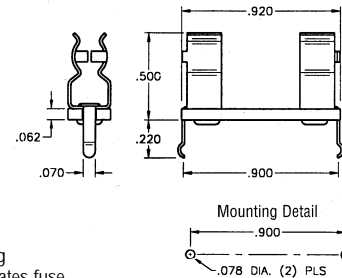
- Low profile, space saving design
- Optional cover protects and insulates fuse

CAT. NO. 4527 – Holder
CAT. NO. 4527C – Cover only

SPECIFICATIONS

Base & Cover: Nylon, UL94V-0
Contacts: Brass, Tin Plate
Rated: 5 Amp @ 250V

PC SNAP-IN FUSE HOLDER



- Low profile, space saving design
- Snap-in design for wave soldering
- Optional cover protects and insulates fuse

CAT. NO. 3527 – Holder
CAT. NO. 3527C – Vinyl cover only

SPECIFICATIONS

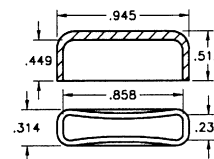
Base: .062 G-10, UL Rated 94V-0
Clips: Brass, Tin Plate
Rated: 6.3 Amps @ 250V

5mm & 3AG FUSE COVERS



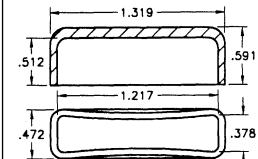
Vinyl

5mm



CAT. NO. 3527C

3AG



CAT. NO. 4245C

3AG (.250") FUSE HOLDERS

Designers' Choice



UL APPROVED MATERIALS • LOW COST • LOW CONTACT RESISTANCE • FLAME RETARDANT

MOLDED 3AG FUSE HOLDERS

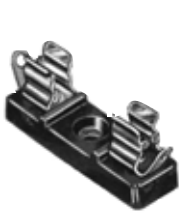
Fuse holder for popular 3AG fuse. Molded with barriers to prevent flashover and withstand test of 1080 VRMS at 60Hz for 1 minute at 3000 VDC for 1 minute.

SPECIFICATIONS

Molded Base: Mineral Filled Flame Retardant Alkyd. UL Rated 94V-0. Conforms to the 180 second arc tracking test specification per ASTM 495-D.
Clips: Brass, Bright Finish

CONTACT RESISTANCE

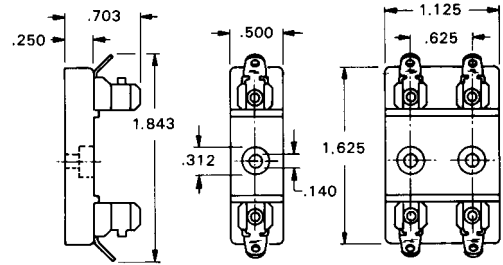
Will not exceed 50mΩ before and after being in atmosphere of 100% R.H. at 150°F (65°C) for 48 hours, then air dried for 1 hour.



CAT. NO. 3523



CAT. NO. 3524

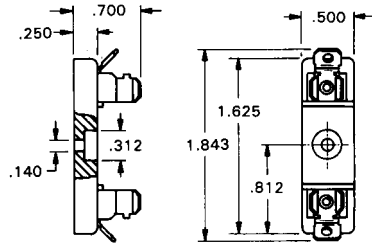


QUICK-FIT 3AG FUSE HOLDER

One piece construction for 1/4" diameter fuses. Quick-Fit Tab, .250 x .032 size, accepts standard .250 quick-fit female terminals. Eliminates the need for soldering.



CAT. NO. 4243



SPECIFICATIONS

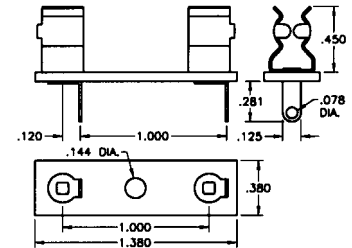
Base: Molded Plastic, Flame Retardant, UL Rated 94V-0
Clips: Brass, Nickel Plate

3AG PC FUSE HOLDER

Leads are terminated at bottom of base. One piece construction for 1/4" diameter fuses. Ideal where space is a factor. Provides greater mechanical strength than individual clips.

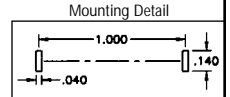


CAT. NO. 3526



SPECIFICATIONS

Base: .062 GPO-3, UL Rated 94V-0
Lugs & Clips: Brass, Tin Plate



3AG FUSE HOLDERS

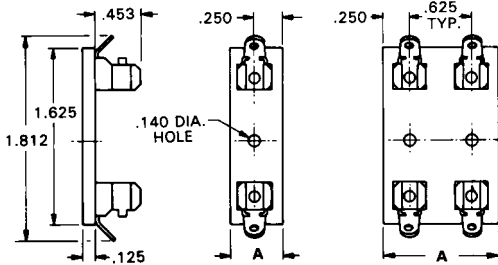


FIG. 1

FIG. 2

SPECIFICATIONS

Black Phenolic Base: .125 thick NEMA Grade XP-FED L-P-509. Max. operating temperature 266°F (130°C) continuous. UL Rated 94-HB.

Fiberglass Base: .125 thick NEMA Grade GPO 3. Max. operating temperature 300°F (148°C) continuous. UL Rated 94V-0.

Clips: Brass, Nickel Plate

ASSEMBLED WITH CLIP NO. 3535

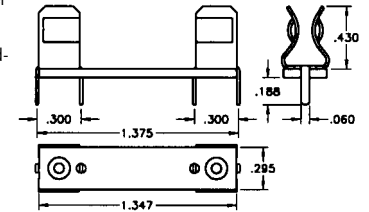
BLACK PHENOLIC CAT. NO.	FIBER-GLASS CAT. NO.	HOLDS NO. OF FUSES	FIG. NO.	A
3536	3540	1	1	.500
3537	3541	2	2	1.125
3538	3542	3	2	1.750
3539	3543	4	2	2.375

3AG PC FUSE HOLDER

One piece construction for 1/4" diameter fuses. Ideal where space is a factor. Economical and compact. Provides greater mechanical strength than individual clips. Ideal for wave soldering.

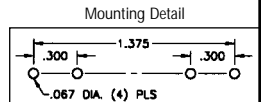


CAT. NO. 4245



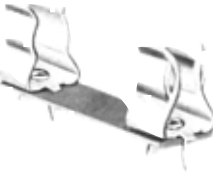
SPECIFICATIONS

Base: .062 GPO-3, UL Rated 94V-0
Clips: Brass, Tin Plate

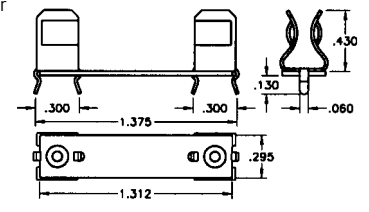


3AG SNAP-IN PC FUSE HOLDER

Snap-In design, ideal for wave soldering. One piece construction for 1/4" diameter fuses. Space saving. Economical and compact. Increases production. Excellent mechanical strength.



CAT. NO. 4250



SPECIFICATIONS

Base: .032 G-10, UL Rated 94V-0
Clips: Brass, Tin Plate

