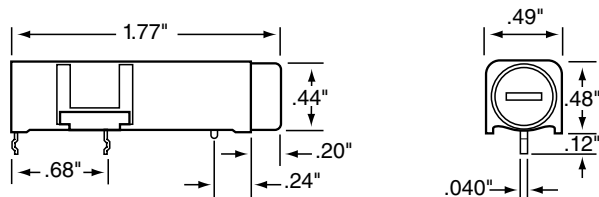


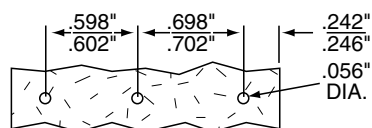
345 Series Shock Safe Circuit Board Mount Enclosed Fuse Holders



Dimensions



Recommended hole Pattern



Additional Information



Datasheet



Resources






Samples

Product Characteristics

Compatible Fuse Types	3AG 3AB 5x20mm
Description	Similar to our Shock-Safe panel mount fuseholders, this series is designed per IEC Standards 60127-6. Two different knob styles available are available for use with 3AG and 3AB (1/4" x 1 1/4") or 5 x 20mm fuses.
Electrical	Insulation Resistance: 10,000 megohm minimum at 500 VDC. Contact Resistance: Less than .005 ohm average at a current of one ampere.
Dielectric Strength	4000 volts minimum. Mounting: Intended for soldering to printed circuit boards.
Molded Parts	Body Material: Black glass-filled thermoplastic (UL 94V0).
Knob	Screwdriver slot, fuse extractor type with nickel-plated, copper alloy insert. Spring-loaded, bayonet style. Knob Material: Grey or Black glass-filled thermoplastic (UL94 V-0)
Terminals	Brass. Tin-plated.
Ambient Temperature	-40°C to +85°C.

Agency Approvals

Agency	Agency File Number
	E14721
	7316
	133923

* Please refer to Fuseology section for information on proper fuseholder re-rating.

Ordering Information

Catalog Number	Fuse Size
345 101	1/4" x 1 1/4" Fuses
345 121	5 x 20mm Fuses

Body only: 345 101-010

Knob only: 345 101-020 (1/4" x 1 1/4") Grey;

345 121-020 (5 x 20mm) Black.