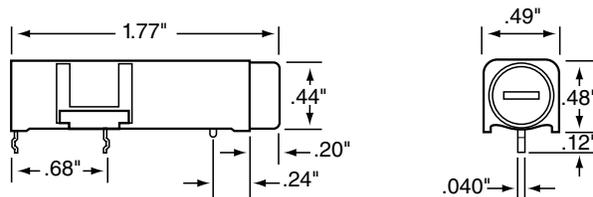


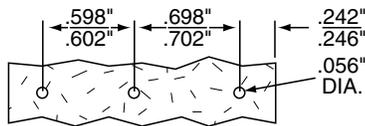
**345 Series Shock Safe Circuit Board Mount Enclosed Fuse Holders**



**Dimensions**



**Recommended hole Pattern**



**Additional Information**



**Datasheet**



**Resources**



**Samples**

**Product Characteristics**

<b>Compatible Fuse Types</b>	<b>3AG</b> <b>5x20mm</b> <b>2AG</b>
<b>Description</b>	Similar to our Shock-Safe panel mount fuseholders, this series is designed per IEC Standards 60127 and 60065. Two different knob styles available are available for use with 3AG (1/4" x 1 1/4") or 5 x 20mm fuses.
<b>Electrical</b>	Rating: See APPROVALS. Insulation Resistance: 10,000 megohm minimum at 500 VDC. Contact Resistance: Less than .005 ohm average at a current of one ampere.
<b>Dielectric Strength</b>	4000 volts minimum. Mounting: Intended for soldering to printed circuit boards.
<b>Molded Parts</b>	Body Material: Black glass-filled thermoplastic (UL 94V0).
<b>Knob</b>	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)
<b>Terminals</b>	Brass. Tin-plated.
<b>Ambient Temperature</b>	-40°C to +85°C.

**Agency Approvals**

Agency	Agency File Number
	E14721
	007316
	133923

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

**Ordering Information**

Catalog Number	Fuse Size
<b>345 101</b>	1/4" x 1 1/4" Fuses
<b>345 121</b>	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.