

### Fuseholders

### For Micro™ Fuse or Pico® II Fuses

### "Push-On" Retaining Nut Chassis Mount Type

Fuseholder will accept Littelfuse MICRO<sup>™</sup> fuses and PICO<sup>®</sup> II fuses (rated to 5 amperes) with .025" diameter leads. SPECIFICATIONS:

Electrical: Rated at 5 amperes for any voltage up to 125 volts. Mounting: Maximum panel thickness is .09". Molded Parts: Black Thermoset. Terminals: Beryllium Copper, Silver-plated. Ambient Temperature: -40°C to +125°C. Hardware: "Push-On" retaining nut.

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

### FOR MICRO<sup>™</sup> FUSE OR PICO<sup>®</sup> II FUSES

## Vertical/Horizontal

P.C. Board Mount Type

°**2/** 

Fuseholder will accept Littelfuse MICRO" fuses and PICO  $^{\rm B}$  II fuses (rated to 5 amperes) with .025" diameter leads.

#### SPECIFICATIONS:

Electrical: Rated at 5 amperes for any voltage up to 125 volts. Molded Parts: White Thermoplastic. Terminals: Copper Alloy. Ambient Temperature: -40°C to +100°C.

#### **ORDERING INFORMATION:**

Catalog Number	Terminal Plating	Mounting
281 005 281 008	Silver <sup>1</sup> Tin	Vertical Vertical
<b>281</b> 010	Tin	Horizontal

<sup>1</sup>UL Recognized.

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



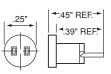
Fuse holder will accept Littelfuse LT-5<sup>m</sup> and TR5<sup> $\oplus$ </sup> fuses up to 5 amperes. **SPECIFICATIONS:** 

Electrical: Rated at 5 amperes for any voltage up to 250 volts. Molded Parts: Black Thermoplastic (UL94 V-O). Terminals: Tin-plated brass, gold inside. ORDERING INFORMATION:

Catalog Number: 02800050

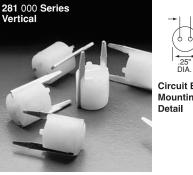
\* Please refer to Fuseology section for information on proper fuseholder de-rating.

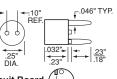




QPL

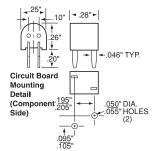
### MOUNTING HOLE → 1.193" ← + + + 1.158" + 1.60"

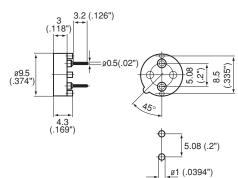




Circuit Board ( Mounting Detail 095° 105° ↓ 0 105° ↓ 0 105° ↓ 0 0055° HOLES 105° ↓ 0 0055° HOLES







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# **Mouser Electronics**

Authorized Distributor

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Davies Molding: 0281