Radial Leaded Fuse Holders
Fuse Holder > 340 Series

340 Series RF Shielded / Watertight Panel Mount Fuse Holders for 3AB/3AG Fuses

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Brass Shielding Cap Finish</th>
<th>Packing</th>
</tr>
</thead>
<tbody>
<tr>
<td>03400312Z</td>
<td>Nickel plated</td>
<td>Bulk (100 Pieces)</td>
</tr>
<tr>
<td>03400313Z</td>
<td>Dull Black</td>
<td>Bulk (1 Piece)</td>
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</tbody>
</table>

Product Characteristics

<table>
<thead>
<tr>
<th>Compatible Fuses</th>
<th>For 3AG and 3AB Fuses</th>
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</thead>
<tbody>
<tr>
<td>Description</td>
<td>Radio frequency shielded fuseholders eliminate possible transmission or reception of RF signals through the hole in the chassis in which the fuseholder is mounted. These fuseholders comply with the watertight construction requirement of MIL-PRF-19207 and the Shock-Safe requirements of IEC 60127-6. A rubber O-ring and conductive gasket maintain RF shielding and watertight construction.</td>
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</tbody>
</table>

Dimensions

Agency Approvals

<table>
<thead>
<tr>
<th>Agency</th>
<th>Agency File Number</th>
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<tbody>
<tr>
<td></td>
<td>7316</td>
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</tbody>
</table>

Electrical

Rated at 20 amperes for any voltage up to 300 volts.

Ambient Temperature

–40ºC to +85ºC.

Dielectric Strength

4000 volts minimum.

Insulation Resistance

10,000 meghom minimum at 500 V.

Contact Resistance

Less than .005 ohms average at currents up to 1 amp.

Mounting

Withstand 15 Lb-in mounting torque. Maximum panel thickness is 0.31”.

Molded Parts

Body material: Thermoplastic

Knob Material

Thermoplastic

Terminals

Brass. Tin plated, accept solder or .187” female connector.

Agency

RoHS

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