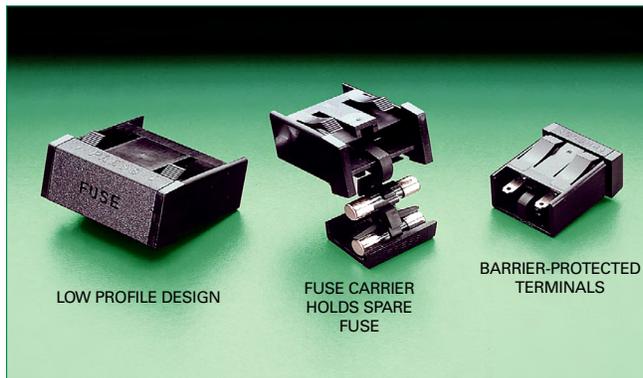


## 286/346 Series Flip-Top Shock-Safe Panel Mount Fuse Holders

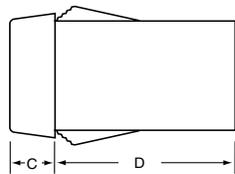
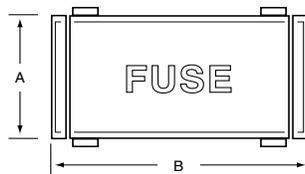


### Agency Approvals

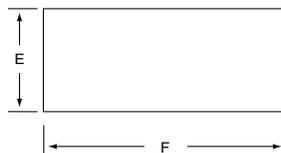
Agency	Agency File Number
	E14721
	7316

\* Ensure that proper fuse re-rating is factored in fuseholder selection.

### Dimensions



### Recommended Mounting Hole



### Product Characteristics

Compatible Fuses	For 3AG, 3AB, 5x20mm, or 2AG Fuses
<b>Features</b>	<ul style="list-style-type: none"> <li>Shock-Safe design eliminates any possibility of electrical shock, per IEC Standards IEC 60127-6.</li> <li>Fuse carrier holds spare fuse for fast, easy fuse replacement and convenient servicing.</li> <li>Low profile design</li> </ul>
<b>Electrical</b>	Rating: See TABLE. Insulation Resistance: 10,000 megohm minimum at 500 VDC. Contact Resistance: Less than 0.01 ohm.
<b>Mounting</b>	Snap-in mounting. No hardware required. Panel thickness range: .032" through .125"
<b>Molded Parts</b>	Thermoplastic (UL94 V-0) black standard (other colors available as special).
<b>Fuse Carrier</b>	Spring-loaded. Unlocks with a press of the finger. Locks into place to prevent accidental circuit interruption. Permanently attached to fuseholder body to prevent loss. Extracts fuse from live terminals. Holds spare fuse.
<b>Terminals</b>	Copper alloy, tin plate. Accepts quick-connect or solder.
<b>Ambient Temperature</b>	-40°C to +85°C.
<b>Vibration</b>	10-55-10 Hz at .06" double amplitude (Method 201, MIL-STD-202).

### Additional Information



**Datasheet  
286 Series**



**Resources  
286 Series**



**Samples  
286 Series**



**Datasheet  
346 Series**



**Resources  
346 Series**



**Samples  
346 Series**

### Ordering Information

Catalog Number	Fuse Size	Q.C. Terminals	Max. Amps At 250V.	A	B	C	D	E +.005"/-.000"	F +.005"/-.000"
<b>346 877</b>	3AG	.250" x .032" .072" Dia. Hole	15	.75"	1.5"	.27"	1.04"	.688"	1.445"
<b>286 677</b>	5 x 20mm	.187" x .032" .055" Dia. Hole	10	.70"	1.03"	.26"	.94"	.625"	.953"
<b>286 377</b>	2AG	.110" x .020" .048" Dia. Hole	10	.61"	.85"	.20"	.87"	.550"	.775"