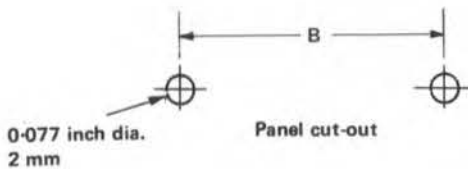
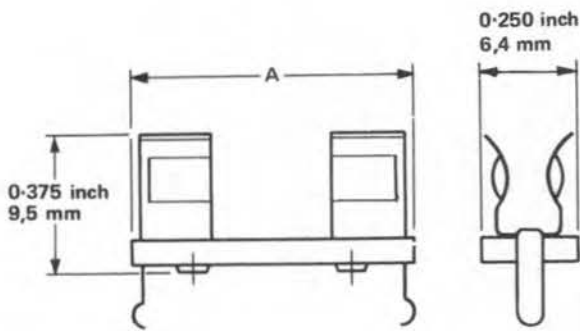


L1383 Open fuseholder, size 00 L1426 Open fuseholder, 20 x 5 mm

Single pole, for printed circuits of 0.1 inch module

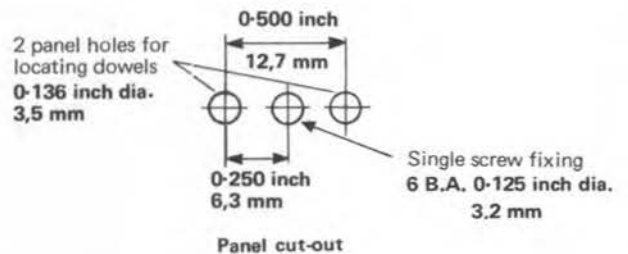
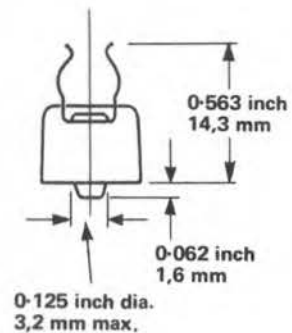
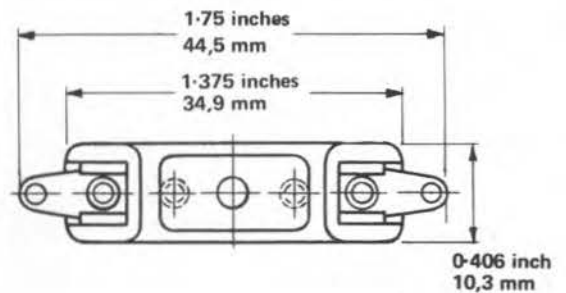


| Dimension | L1383 | L1426 |
|-----------|-----------------------|-----------------------|
| A | 0.735 inch 18.7 mm | 0.937 inch 23.8 mm |
| B | 0.700 inch 17.8 mm | 0.900 inch 22.9 mm |

Mounted by means of its terminals, the fuseholder may be connected and secured in position in a single soldering operation.

| | | | |
|---------------------------------------|--|----------|--------|
| Current rating: | 2 A (temperature rise $\leq 40^\circ\text{C}$) | | |
| Breakdown voltage (d.c.): | Sea level $> 3\text{ kV}$ | | |
| Insulation resistance: | 30×10^3 megohms | | |
| Insertion resistance: | < 4 milliohms | | |
| Humidity: | Dry conditions only | | |
| Ambient temperature (maximum): | 90°C | | |
| Panel thickness (maximum): | 0.063 inch 1.6 mm | | |
| Materials: | Insulant - S.R.B.P. Contacts - beryllium-copper, silver-plated. | | |
| Weights (average): | L1383 | 0.03 oz | 0.9 g |
| | L1426 | 0.036 oz | 1.02 g |

L510 Open fuseholder, size 0 Single pole



This chassis mounting, single fuseholder is fixed by means of a central screw, and has dowels to prevent rotation.

| | | |
|----------------------------------|--|--------|
| Current rating: | 7 A (temperature rise $\leq 40^\circ\text{C}$) | |
| Breakdown voltage (d.c.): | $> 8\text{ kV}$ | |
| Insulation resistance: | $> 10^3$ megohms | |
| Insertion resistance: | < 10 milliohms | |
| Humidity: | H2 (RCS 11) | |
| Temperature range: | -40°C to $+70^\circ\text{C}$ (Ambient) | |
| Materials: | Moulding - phenolic resin Contacts - phosphor-bronze, silver-plated | |
| Weight (average): | 0.13 oz | 3.71 g |