NSN 6645-01-469-9063

Sequential Timer - Page 1 of 1



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Overall Depth:

- 1.250 inches
- **Overall Height:**
- 2.000 inches
- Overall Width:
- 2.000 inches
- Current Type:
- Ac and dc
- Mounting Method:
- Surface
- Timer Type:
- Electrical
- Reset Type:
- Electric
- Dc Operated Clutch:

Not included

- Control Type:
- Switch

Automatic Electric Circuit Control Switch:

Not included

Independently Operated Clock:

Not included

Product Name:

Solid-state cube timer

Voltage In Volts:

24.0

Special Features:

Time delay adjustment is through an external resistor (1 megohm maximum to 0.250 watt min. Recommeded) with a range of 0.5 to 10.0 seconds; reverse polarity protection; flame retardent and solvent resistant polyester thermoplastic housing; output type, solid state, normally open; 1 amp steady state output rating; transient voltage protection through metal oxide varistor; dielectric breakdown, 3000 vac, rms, terminals to mounting; insulation resistance 100 megaohms between terminals and case; terminals (7) are 0.250 in. By 0.032 in. Male fast-on; unit is mounted using one no. 8 screw through 0.170 in. Unthreaded hole located in center of face; storage temperature minus 40 to plus 85 deg. C; operating temperature minus 40 to plus 65 deg. C; humidity to 95 percent relative

Frequency In Hertz: 50.0 or 60.0

50.0 01 00.0

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T270-d