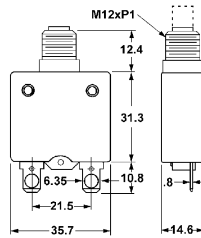


CIRCUIT BREAKERS

**125VAC
50VDC**

47-503-0
47-505-0
47-515-0

 3A
5A
15A

47-520-0
47-530-0

 20A
30A

Use -1 for Display Package

MAGNETIC SWITCHES


Magnetic reed switch for security alarms. Has normally open and normally closed switch contacts. Screw terminals. 30VDC@250ma

47-600-0
47-600-1

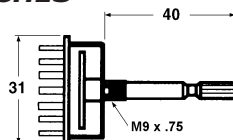
 Bulk
Pkg.

FOOT SWITCHES


- Cast alum. base and guard
- 15Amps @250VAC
- 1 N/C and 1 N/O
- Cable gland included

47-620-0

Bulk

ROTARY SWITCHES


.3 A @ 30VDC non-shorting. Knurled shaft with split.

48-514-0 4 pole 3 position
Use -1 for Display Package

RELAYS
AUTOMOTIVE RELAYS

 Coil Resistance: 90 Ω \pm 8%
Rated Current: 40A@12VDC

50-835H-0 SPST 12VDC

 Coil Resistance: 90 Ω \pm 8%
Rated Current: 30A@12VDC

50-836H-0 SPDT 12VDC
Use -1 for Display Package

 Coil Resistance: 360 Ω \pm 8%
Rated Current: 20A@24VDC

50-837H-0 SPST 24VDC


Socket Housing for Auto Relays

c/w 5 terminals

50-920-0 Auto Relay Socket
Use -1 for Display Package


Socket for 50-06x and 50-09x relays shown below. Comes with relay hold down spring cup.

50-901-0 DPDT PC Mount
Use -1 for Display Package

Socket for 50-06x and 50-09x relays shown below.



50-911-0

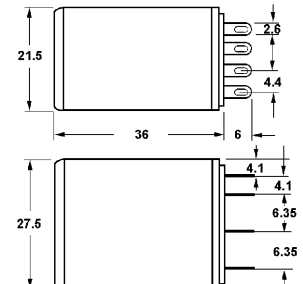


50-912-0

50-911-0
50-912-0

 DPDT Screw Term.
4PDT Screw Term.

Use -1 for Display Package

DPDT & 4PDT 5 AMP RELAYS


Contact Resistance: 50m Ω max.
 Operate Time: 25ms max.
 Release Time: 25ms max.
 Insulation Resistance: 100M Ω min.
 Mechanical Life: 10M cycles
 Electrical Life: 100K cycles
 Resistive Load: 5A@28VDC or 250VAC

Part Number	Circuitry	Oper. Volt.	Coil Res.
50-061-0	DPDT	6VDC	40 Ω
50-063-0	DPDT	12VDC	160 Ω
50-064-0	DPDT	24VDC	650 Ω
50-093-0	4PDT	12VDC	160 Ω
50-094-0	4PDT	24VDC	650 Ω

Use -1 for Display Package

Visit our Web Site at
<http://www.mode-elec.com>



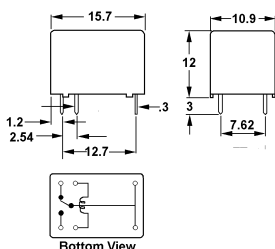
Octal Socket for 50-13x and 50-16x shown above.

50-910-0 Octal Socket
Use -1 for Display Package

3 AMP PC RELAYS



CU US



Contact Resistance: 100mΩ max.
Operate Time: 10ms max.
Release Time: 5ms max.
Insulation Resistance: 100MΩ min.
Mechanical Life: 10M cycles
Electrical Life: 500K cycles
Resistive Load: 3A@28VDC or 120VAC

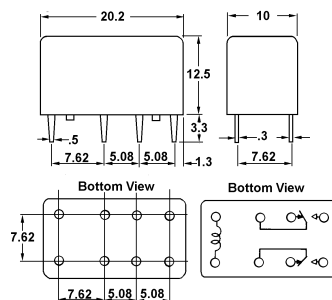
Part Number	Circuitry	Oper. Volt.	Coil Res.
50-333-0	SPDT	12VDC	700 Ω

Use -1 for Display Package

1 AMP PC RELAYS (16-PIN DIP)



CU US



Contact Resistance: 50mΩ max.
Operate Time: 10ms max.
Release Time: 4ms max.
Insulation Resistance: 100MΩ min.
Mechanical Life: 100M cycles
Electrical Life: 100K cycles
Resistive Load: 1A@30VDC or .3A@125VAC

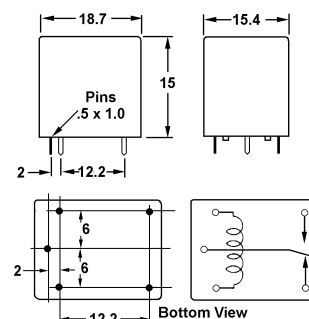
Part Number	Circuitry	Oper. Volt.	Coil Res.
50-430-0	2C	5VDC	125 Ω
50-433-0	2C	12VDC	720 Ω

Use -1 for Display Package

10 AMP PC RELAYS



CU US



Contact Resistance: 100mΩ max.
Operate Time: 8ms max.
Release Time: 5ms max.
Insulation Resistance: 100MΩ min.
Mechanical Life: 10M cycles
Electrical Life: 100K cycles
Resistive Load: 10A@28VDC or 10A@125VAC
Inductive Load: 3A@28VDC or 3A@125VAC

Part Number	Circuitry	Oper. Volt.	Coil Res.
50-530-0	SPDT	5VDC	70 Ω
50-533-0	SPDT	12VDC	400 Ω

Use -1 for Display Package

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