

PCB Relay

Model: JZC-23F (4123)



Specification:

- 1) Outline dimensions: 15.4 x 19.5 x 15.0mm
- 2) Contact data:
 - a) Contact arrangement: 1A, 1B, 1C
 - b) Materials: silver alloy
- 3) Max. Switching current: 7A
- 4) Max. Switching voltage: 28V DC / 250V AC
- 5) Max. Switching power: 280W / 1.75kVA
- 6) Rated load (resistive): 7 - 12A / 125V AC / 250V AC
- 7) Coil data:
 - a) Nominal voltage: 3 - 48V DC
 - b) Pick-up voltage: $\leq 75\%$
 - c) Drop-out voltage: $\geq 5\%$
 - d) Coil power: 0.36W
- 8) Specifications data:
 - a) Contact resistance: $\leq 100\text{m}\Omega$
 - b) Insulation resistance: $\geq 500\text{m}\Omega$
 - c) Dielectric strength Vrms:
 - i) Between open contacts: $\geq 750\text{V AC}$
 - ii) Between coil and contacts: $\geq 1,000\text{V AC}$
 - iii) Between contacts form: $\geq 1,000\text{V AC}$
 - d) Ambient temperature: -40 - +85°C

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