



ELECTRICAL SPECIFICATION

PRIMARY

Ambient Temperature		-40~+85℃
Vibration Resistance		10~55Hz 1.5mm (double amplitude)
Shock Resistance		98m/s ² (Malfunction)
Contact Form		1H(1A)/1D(1B)/1Z(1C)/1U/2A
Contact Rating		1A(1H): 60A 14VDC 1C(1Z): 40A 14VDC
Contact Material		Silver alloy
Contact Resistance		50mΩ
Coil Consumption		1.8W
Insulation Resistance		50MΩ (500VDC)
Initial Dielectric Strength	Between Contacts and Coil	750VAC
	Between Open Contacts	550VAC
Operating Time		≤10ms
Release Time		≤7ms
Electrical Life		10 ⁵ (OPS)
Mechanical Life		10 ⁷ (OPS)
Pickup voltage		≤75%
Dropout voltage		≥10%
Weight		36g