

Miniature PCB Relay HHC66A (T73)

Parameters of Miniature PCB Relay HHC66A (T73) :

(A=NO B=NC C=NO&NC)

Contact	Form	1A,1B,1C
	Load (Resistive Leakage)	5A/240VAC 28VDC; 7A/250VAC 28VDC; 10A/250VAC 28VDC
	Contact resistance (initial)	≤100mΩ
	Material	Silver alloy
	Electric life	≥10 ⁵
	Machine life (300 times/min)	≥10 ⁷
Pick-up voltage (25°C)	DC:≤75%×rated voltage	
Release voltage (25°C)	DC:≥10%×rated voltage	
Maximum voltage (25°C)	110%×rated voltage	
Specifications of coils	3-48VDC (Customizable Voltage)	
Coil power	DC	0.36W(0.45W,0.54W)
Pick-up time (rated voltage)	≤10ms	
Release time (rated voltage)	≤5ms	
Initial withstand	Between contacts	750VAC/1min(leakage current:1mA)
	Between contact and coil	1500VAC/1min(leakage current:1mA)
Insulation resistance	≥100mΩ(500VDC)	
Ambient temperature	-55~70°C	
Ambient humidity	35%-80%RH	
Atmospheric pressure	86-106KPa	
Shock resistance	10G(sinusoidal half-wave pulse: 11ms)	
Vibration resistance	10-55Hz(double amplitude: 1.0mm)	
Installation	PCB	
Packing	Inner box	25 relays each plastic pipe,100 each bubble box
	Outer case	80 plastic pipes each case; 10 bubble boxes each case
	Dimension of outer case	plastic pipe: 295×205×300MM; bubble box : 420×235×230MM
	Weight	Approx.10g each relay

Outline drawing, wiring diagram and installation dimensions (mm) (PDF file)

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