

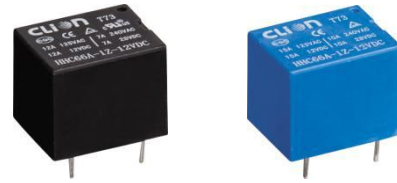
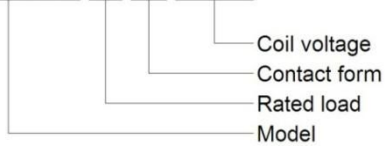


HHC66A(T73) Miniature PCB Relay



Model and Description

HHC66A(T73) - 7A - 1C - 12VDC

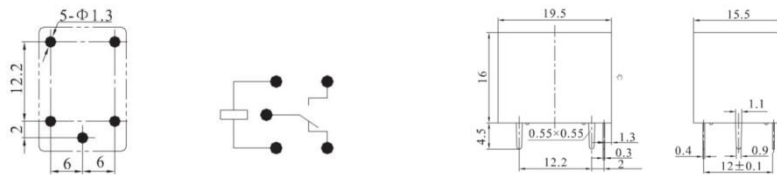


★Contact form: A=NO, B=NC, C=NO&NC

Specification

Dimension		19mm*15.5mm*16mm		
Contact Feature	Form	1A,1B,1C		
	Rated load	5A	7A	10A
	Max switching voltage	240VAC/28VDC		250VAC/28VDC
	Contact resistance	≤100mΩ		
	Material	Silver Alloy		
	Electrical life	≥1*10 ⁵		
	Mechanical life	≥1*10 ⁷		
Operate voltage (23°C)		DC:≤75%*Rated voltage		
Release voltage (23°C)		DC:≥10%*Rated voltage		
Maximum voltage (23°C)		110%*Rated voltage		
Coil voltage		DC3-48V (Customize allowed)		
Coil power		0.36W	0.45W	0.54W
Pick-up time		≤10ms		
Release time		≤5ms		
Dielectric strength	Between Same-pole contacts	750VAC/1min(leakage current 1mA)		
	Between opposite-pole contact	/		
	Between contacts and coil	1500VAC/1min(leakage current 1mA)		
Insulation resistance		≥100mΩ(500VDC)		
Ambient temperature		-55°C ~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: 1.5mm)		
Installation		PCB		
Weight		Approx. 10g/PCS		
Packing	Carton with plastic pipe inside	2000PCS/Carton, G.W.: 21KG, N.W.: 20KG, Dimension(mm): 420×235×230		
	Carton with foam box inside	1000PCS/Carton, G.W.: 11KG, N.W.: 10KG, Dimension(mm): 295×205×300		

Wiring Diagram & Bottom View



Performance Graph

