


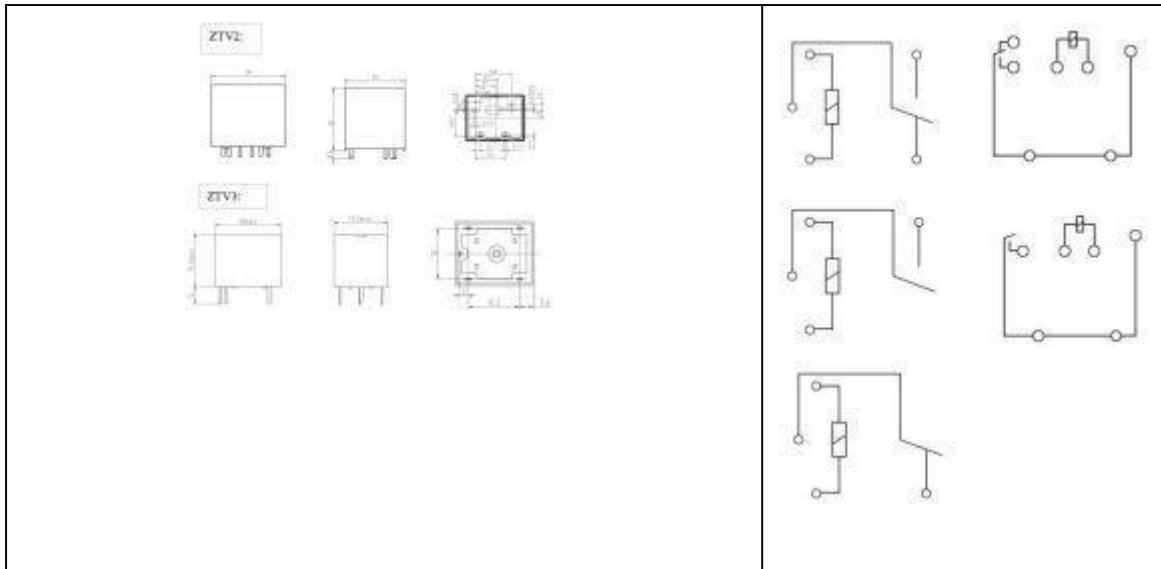


Auto PCB Relay

CHINT® Automotive is an automotive relay manufacturer and supplier in China. We have been specialized in automotive relay over twenty years. CHINT® Auto PCB Relay are used in most Electronic control unit with PCB pins. Our products supplies for almost all brand of Chinese truck, Daimler & John Deere with OEM quality and competitive price. We look forward to

becoming your long-term partner in China.

	Auto PCB Relay	Product Specification Intro
		ZTV-2/3 Series
Description		
<p>CHINT® Auto PCB Relay are used in most Electronic control unit for automotives such as flasher, BCM, DCM, LCM, RKE. Etc. And also for some special parts such as Combination Meter or industrial PCB.</p> <p>100% Automatic line production bring a high capacity of production ability and bring the very competitive price for our customers.</p>		
Electrical Specification		Application:
Rated Working Voltage: 6V/9V/12V/24V/48V		Electronic Control Unit Special usage of PCB
Rated Current: 30A/20A, 15A, 10A		
Normally Open (N/O) / Convert (CVT)		
Isulation Resistance≥100MΩ (500VDC)		
Pull-in Voltage: ≤Rated Voltage*75%		
Release Voltage: ≥Rated Voltage*10%		
Life Endurance: 100,000 cycles		
Working Temperature: -40℃-65℃		
Accord with RoHS, ELV, QC/T413-2002		
Mounting Diagram:		Electrical Diagram:



Ordering Informaton:

Model	Elec-Spec.	Appearance	Performance	Contact Feature
ZTV2	12V,30A/20A	W/O Cover		5P, CVT
ZTV2	24V,30A/20A	W/O Cover		5P, CVT
ZTV2	12V,30A/20A	With Cover		5P, CVT
ZTV2	24V,30A/20A	With Cover		5P, CVT
ZTV3	6V,15A	With Cover		4P, N/O
ZTV3	9V,15A	With Cover		4P, N/O
ZTV3	12V,10A	With Cover		4P, N/O
ZTV3	24v,10A	With Cover		4P, N/O
ZTV3	48v,10A	With Cover		4P, N/O