

Содержание

Relays	3
<i>Manufacturers</i>	3
<i>Cleaning</i>	3

Relays

Manufacturers

https://www.hongfa.com/	HONGFA	 China	https://www.hongfa.com/Product/Item/50
https://www.meishuo-relay.com/	Meishuo	 China	
https://finder-relay.ru/	finder	 Italy	

Cleaning

<https://www.meishuo-relay.com/info/cleaning-of-relay-45004646.html>

Do not clean dust-cover type relays and flux-resistant type relays by immersion.

Even if only the bottom surface of the PC board is cleaned (e.g. with a brush), careless cleaning may cause cleaning solvent to penetrate the relay.

Plastic sealed type relays can be cleaned by immersion. Use a Freon- or alcohol-based cleaning solvent. Use of other cleaning solvents (e.g. Trichlene, chloroethene, thinner, benzyl alcohol, gasoline) may damage the relay case.

Cleaning with the boiling method is recommended. Avoid ultrasonic cleaning on relays. Use of ultrasonic cleaning may cause breaks in the coil or slight sticking of the contacts due to the ultrasonic energy.

Do not cut the terminals. When terminals are cut, breaking of coil wire and slight sticking of the contacts may occur due to vibration of the cutter.