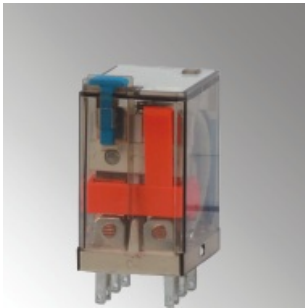


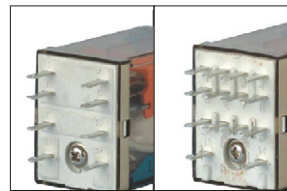
GENERAL PURPOSE RELAY



55.02 55.04

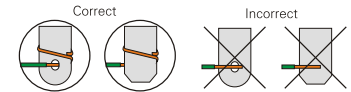
Contact specification

Contact form	2Z、2H、2D、4Z、4H、4D
Contact resistance	≤100mΩ (1A 6VDC)
Contact material	AgCdO AgSnO ₂
Contact capacity	55.02:10A 250VAC/30VDC 55.04:5A 250VAC/30VDC



55.02

55.04



Technical specification

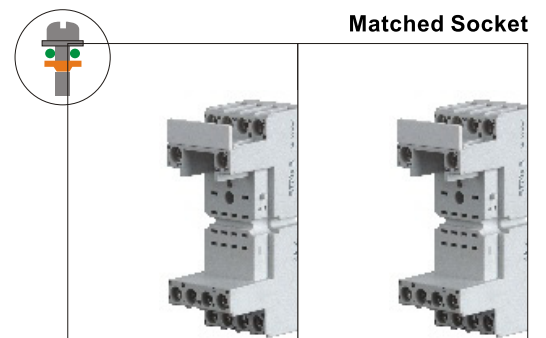
Insulation resistance	≥500MΩ (500VDC)
Dielectric strength	Between coil and contact ≥1500VAC1min
	Between open contacts ≥1000VAC1min
Operate / Release time	Between contacts of different poles ≥1500VAC1min
	≤25ms/25ms
Terminal type	PCB and socket mounting

DC Coil data

Nominal voltage	Operate voltage	Release voltage	Coil resistance
VDC	VDC	VDC	Ω ± 10%
6	4.8	0.6	28
12	9.6	1.2	40
24	19.2	2.4	160
48	38.4	4.8	640
100	80.0	10.0	2500
110	88.0	11.0	12100

AC Coil data

Nominal voltage	Operate voltage	Release voltage	Coil resistance
VAC	VAC	VAC	Ω ± 10%
6	4.8	1.8	12
12	9.6	3.6	42
24	19.2	7.2	168
48	38.4	14.4	675
110/120	88.0	36.0	3500
220/240	176	72.0	16500



RT702

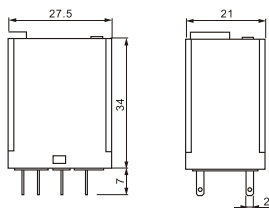
RT704

Coil specification

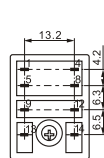
Rated coil power	0.9W 1.2VA
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Outline dimension、Mounting holes (Bottom view)、Wiring diagram (Bottom view)

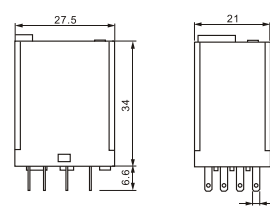
55.02 PCB type Outline dimension



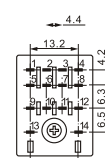
Mounting holes (Bottom view)



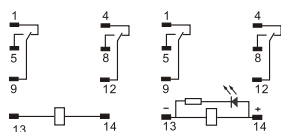
55.04 PCB type Outline dimension



Mounting holes (Bottom view)



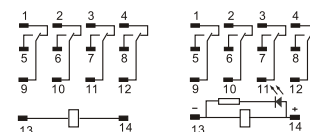
55.02 Wiring diagram (Bottom view)



55.02

55.02N

55.04 Wiring diagram (Bottom view)



55.04

55.04N