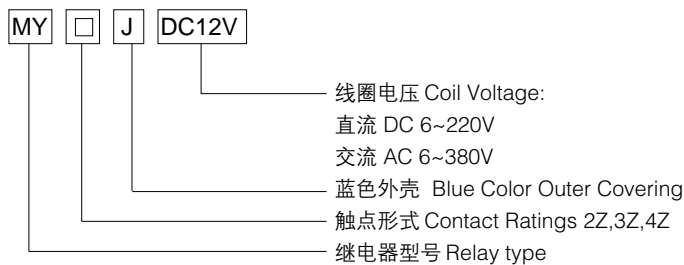


特性 Features

- 多种类型继电器
- 包括内置发光二极管, 高容量型, 试验按钮
- 具有二三四组转换触点形式
- 具有多种引出脚方式
- 镀金触点型
- 透明防尘罩, 多种安装方式
- 备用各种插座供选用
- Various relays, including LED, test button and high capacity
- With 2Z, 3Z, 4Z contact forms
- With various terminal types
- Gilt contact type
- Transparent dust-proof cover, various mounting types
- Various sockets available

通用电磁继电器 General-purpose Relay



MY2J



MY3J



MY4J

触点参数 Contact Ratings

触点形式 Contact Ratings	2Z, 2H, 2D; 3Z3H, 3D	4Z, 4H, 4D
接触电阻 Contact Resistance	50mΩ(1A 6VDC)	
触点材料 Contact Material	银合金 Silver Alloy	
触点负载(阻性) Contact capacity	5A, 250VAC/28VDC	3A, 5A/250VAC 28VDC

性能参数 Specification

绝缘电阻 Insulation Resistance	≥ 500MΩ, 500VDC	
介电耐压 Dielectric Strength	线圈与触点间 BCC	1500V 1分钟 1min
	断开触点间 BOC	1000V 1分钟 1min
	触点组间 COC	1500V 1分钟 1min
动作时间 Operate Time	20ms/15ms	
引出端方式 Terminal Type	插拔式 Socket	

线圈参数 Coil Ratings

额定线圈功率 Nominal Coil Power	0.9W/1.0~1.3VA
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线圈规格表 Coil Versions

额定电压 Nominal Voltage VDC	吸合电压 Pull-in Voltage VDC	释放电压 Release Voltage VDC	线圈电阻 Coil Resistance Ω: ±10%
5	4.8	0.50	30
6	4.8	0.60	40
12	9.6	1.20	160
24	19.2	2.40	640
48	38.4	4.80	2560
110	88.0	11.0	12100

线圈规格表 Coil Versions

额定电压 Nominal Voltage VAC	吸合电压 Pull-in Voltage VAC	释放电压 Release Voltage VAC	线圈电阻 Coil Resistance Ω : $\pm 10\%$
6	4.80	1.80	12
12	9.60	3.60	42
24	19.2	7.20	168
48	38.4	14.4	675
110	96.0	36.0	3500
220/240	176.0	66.0	14000



MY2J

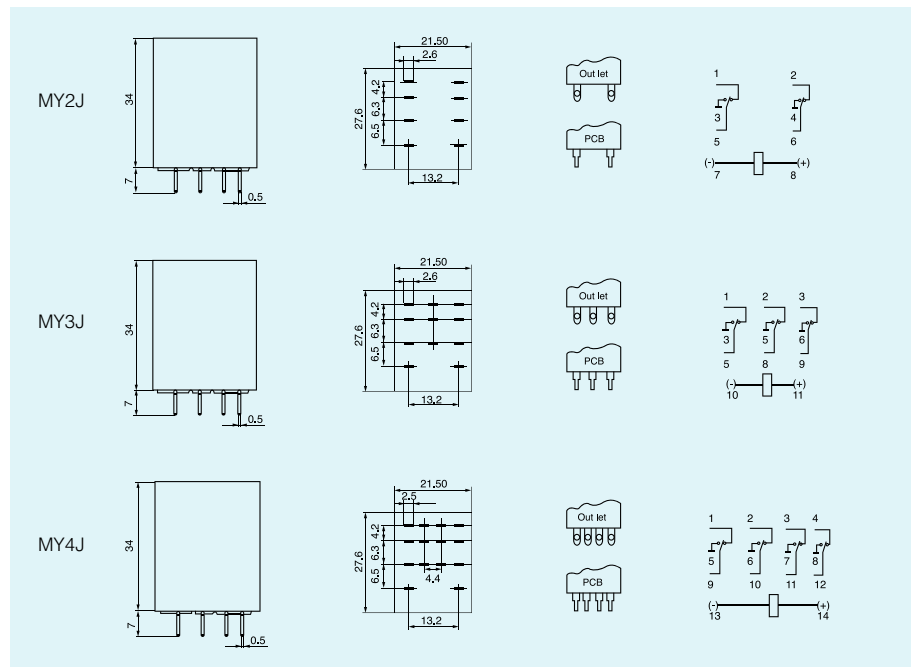


MY3J



MY4J

外形图、接线图、安装孔尺寸 Dimension.Bottom View



性能曲线图 Reference Data

