

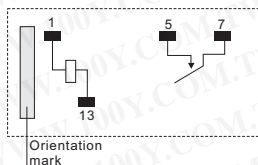
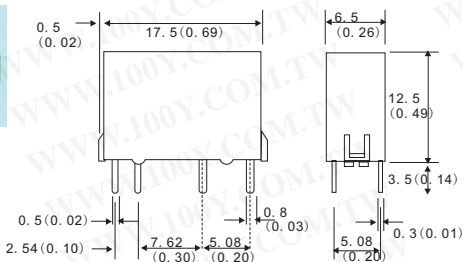
继电器+电磁阀

OMRON_PCB继电器

详细产品规格 - 请点击 cn.100y.com.tw



OMRON



Terminal arrangement/ Internal connections (Bottom view)

100Y 编号	厂商编号	制造厂商	说明	Outline L*W*H	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Type
23973	G6D-1A-DC24V	OMRON	PCB 继电器	17.5*6.5*12.5	SPST-NO	5 A at 250 VAC, 30 VDC	DC24V	UL,CSA	G6D



- Almost the same size as PYF Socket: 31 x 35 x 68mm (W x H x D)
- 各条终端电路(以线或触点)与互相是独立。
- 短条保证共同和毗邻终端的易连接。
- 提供防止的终端盖子电冲击事件。
- 利用中转和MOS FET 中转模型是。
- LED 操作显示。
- 固定二极管吸收线浪涌。
- 镶嵌或在DIN 轨道或螺丝。
- 提供易中转装置或撤除工具。

特点:

- 触点电阻 (see note 2): 100 mΩ max.
- 动作时间 (see note 3): 10 ms max.
- 释放时间(see note 3)* 10 ms max.
- 绝缘阻抗: 1,000 MΩ min. (at 500 VDC)
- 冲量承受电压 (between coil and contacts): 4,000 V (1.2 × 50 μs)

振动电阻: Destruction: 10 to 55 to 10 Hz, 0.75 mm single amplitude (1.5 mm double amplitude)
 Malfunction: 10 to 55 to 10 Hz, 0.75 mm single amplitude (1.5 mm double amplitude)

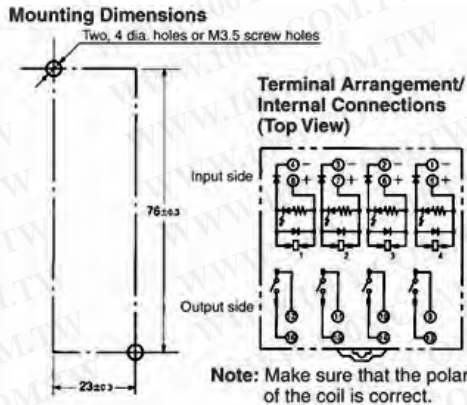
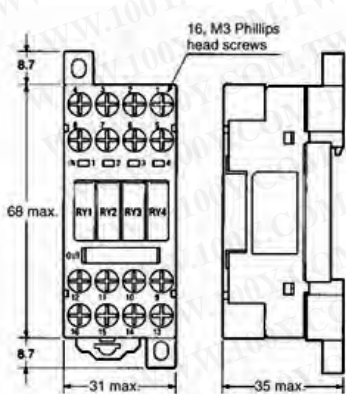
震动电阻: Destruction: 500 m/s²
 Malfunction: 100 m/s²

强度: Mechanical: 20,000,000 operations min. (at 18,000 operations/hr)
 Electrical: 100,000 operations min. (3 A at 250 VAC, resistive load)
 100,000 operations min. (3 A at 30 VDC, resistive load) (at 1,800 operations/hr)

环境温度: Operating: -25°C to 55°C (with no icing)

环境湿度: Operating: 45% to 85%

重量: Approx. 65 g



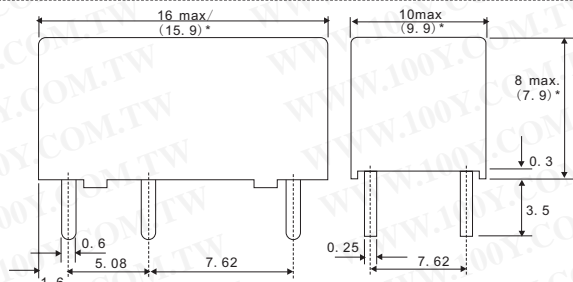
100Y 编号	厂商编号	制造厂商	说明	Outline L*W*H	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Type
40724	G6D-F4B-DC24V	OMRON	Terminal Relay	31 x 35 x 68 mm	5 A	3 A at 250 VAC, 3 A at 30 VDC	DC24V	UL,CSA	G6D



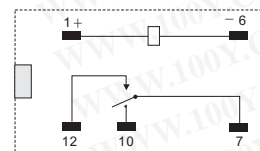
- 高敏感性: 98-mW pickup coil power.
- 冲动承受电压符合FCC第68部分要求。
- 全塑封外壳
- 特殊移动圈电枢减少中转尺寸, 磁性干涉, 和触点反跳时间。
- 利用单一和双重绕和锁上型。

特点:

- 触点电阻: 50 mΩ max.
- 动作时间: 5 ms max. (mean value: approx. 2.9 ms; 48 VDC type: approx. 2.4 ms)
- 释放时间: 5 ms max. (mean value: approx. 1.3 ms)
- 反跳时间: Operate: 3 ms max. (mean value: 0.37 ms)
 Release: 3 ms max. (mean value: 1.12 ms)
- 最大操作频率: Mechanical: 36,000 operations/hr
 Electrical: 1,800 operations/hr (under rated load)
- 绝缘阻抗: 1,000 MΩ min. (at 500VDC)
- 电介质承受电压: 1,500 VAC, 50/60 Hz for 1 min between coil and contacts
 1,000 VAC, 50/60 Hz for 1 min between contacts of same polarity
- 冲量承受电压: 1,500 V (10 x 160 μs) (conforms to FCC Part 68)
- 振动抵抗: Destruction: 10 to 55 to 10 Hz, 2.5-mm single amplitude (5-mm double amplitude)
 Malfunction: 10 to 55 to 10 Hz, 1.65-mm single amplitude (3.3-mm double amplitude)



Terminal arrangement/ Internal connections (Bottom view)



震动抵抗: Destruction: 1,000 m/s²
 Malfunction: 300 m/s²
 环境温度: Operating: 40°C to 70°C (with no icing)
 环境湿度: 5% to 85%
 重量: : Approx. 2.7 g

100Y 编号	厂商编号	制造厂商	说明	Outline L*W*H	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Type
33697	G6E-134P-US-DC12V	OMRON	PCB 继电器	15.9*9.9*7.9	SPDT	0.4 A at 125 VAC; 2 A at 30 VDC	DC12V	UL, CSA certified	G6E
23975	G6E-134P-US-DC24V	OMRON	PCB 继电器	15.9*9.9*7.9	SPDT	0.4 A at 125 VAC; 2 A at 30 VDC	DC24V	UL, CSA certified	G6E



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