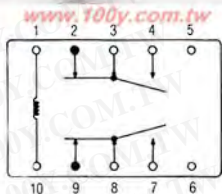
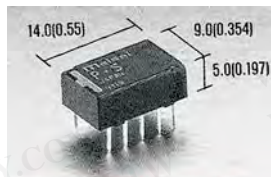


继电器+电磁阀

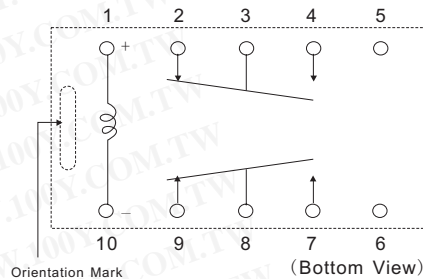
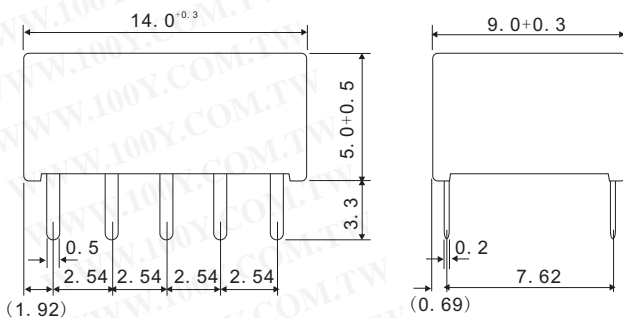
Takamisawa_PCB继电器

详细产品规格 - 请点击 cn.100y.com.tw



特点:

- 超低侧面且重量轻
 - 高度: 5 mm
 - 重量 约1.2 g
- UL, CSA recognized
- 依照FCC 规则和章程零件 68
 - 浪涌功率1,500 V
- 高可靠性分枝触点
- 运行范围广
- DIL pitch terminals
- 全封闭型
- 利用封闭版本



规格

Contact:
 装配: 2 form C (DPDT)
 材料: 金银合金
 电阻 (initial): Maximum 50 mΩ (at 1 A 6 VDC)
 额定 (resistive): 0.5 A 125 VAC or 1 A 30 VDC
 最大值运载电流: 2 A
 最大开关功率: 62.5 AV/30 W
 Coil
 一般功率 (at 20C): 0.14 to 0.3 W
 运行功率 (at 20C): 0.08 to 0.17 W
 运行温度: -40°C to +85°C (no frost)
 (refer to the CHARACTERISTIC DATA)

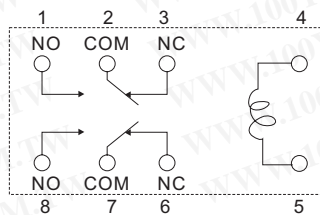
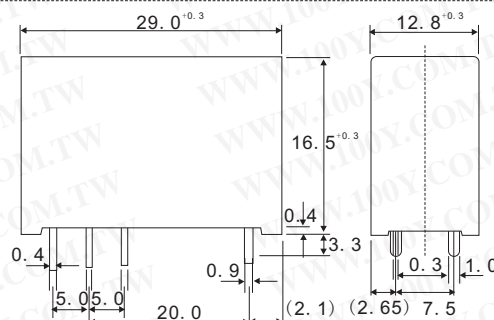
最大开关电压: 250 VAC, 220 VDC
 最大开关电流: 2 A
 最小开关装载: 1: 0.01 mA 10 mVDC
 电容: Approximately 0.5 pF (在开放触点之间, 毗邻触点)
 Approximately 1.0 pF (在线和触点之间)
Time Value
 运行 (一般电压): Maximum 6 ms
 释放 (一般电压): Maximum 4 ms
Life
 机械: 1x10⁸ operations minimum
 电子: 2x10⁵ ops. min. (0.5 A 125 VAC),
 5 x10⁵ ops. min. (1 A 30 VDC)

100Y 编号	厂商编号	制造厂商	说明	Coil Voltage	Contact Arrangement	Contact Rating	Outline L*W*H	Recognized Safety	Type
36642	A-1.5W-K	TAKAMISAWA	Takamisawa_A1.5W-K 继电器	1.5Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
3472	A-12W-K	TAKAMISAWA	Takamisawa_A12W-K 继电器	12Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36653	A-18W-K	TAKAMISAWA	Takamisawa_A18W-K 继电器	18Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36654	A-24W-K	TAKAMISAWA	Takamisawa_A24W-K 继电器	24Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36644	A-3W-K	TAKAMISAWA	Takamisawa_A3W-K 继电器	3Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36646	A-4.5W-K	TAKAMISAWA	Takamisawa_A4.5W-K 继电器	4.5Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36655	A-48W-K	TAKAMISAWA	Takamisawa_A48W-K 继电器	48Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
3471	A-5W-K	TAKAMISAWA	Takamisawa_A5W-K 继电器	5Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36648	A-6W-K	TAKAMISAWA	Takamisawa_A6W-K 继电器	6Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
36651	A-9W-K	TAKAMISAWA	Takamisawa_A9W-K 继电器 (in stock 500 Kpcs.ON SALE Please call)	9Vdc	2 Form C	1A30VDC, 0.5A125VAC	14.0*9.0*5.0	(UL/CSA)	A
37154	A24W-K	TAKAMISAWA	TAKAMISAWA_A24W-K A型 信号用继电器	24V	UL,CSA	0.5A 120VAC 1A 24VAC	12.7*7.6*9.7	UL,CSA	A
37155	A5W-K	TAKAMISAWA	TAKAMISAWA_A5W-K A型 信号用继电器	12.7*7.6*9.7	1 FORM C	0.5A 120VAC 1A 24VAC	12.7*7.6*9.7	UL,CSA	A



特点:

- 低侧面力量中转(高度16.5 毫米) 使用特殊外壳
- DPST/DPDT 5 A, TV-3 rating available
- 使用被加强的绝缘材料外壳更高隔离
- 绝缘距离: 8 mm (between coil and contact)
- 电介质强度: 5 kV (between coil and contact)
- 浪涌功率: 10 kV (between coil and contact)
- 密封塑料中转
- Pin 配置兼容 VB/FBR620
- UL, CSA, VDE, SEMKO, BSI recognized
- I conforms to FIMKO, IMQ, DEMKO (under approval)
- 利用锡自由触点类型环保
- RoHS 服从从日期代码: 0434R Please see page 7 for more information



规格

Contact
 装配: 2 form A (DPST-NO), 2 form C (DPDT)
 材料: 金银合金
 型号: Single
 电阻(initial): Maximum 100Ω m (at 1 A 6 VDC)
 额定(resistive): 5 A 250 VAC/24 VDC
 最大值运载电流: 7 A
 最大额定开关: 1,250 VA/120 W
 最大开关电压: 400 VAC 300 VDC
 最大开关电流: 5 A
 最小开关装载: 10 mA 5 VDC

Coil

一般功率 (at 20C): 0.53 W
 运行功率(at 20C): 0.26 W
 运行温度: -40°C to +75°C (no frost)

Life

(refer to the CHARACTERISTIC DATA)
 机械: 2x10⁷ operations minimum
 电子: Contact Rating: 1x10⁵ operations minimum

Time Value

运行 (一般电压): Maximum 15 ms
 释放(一般电压): Maximum 5 ms

Other

震动抵抗:
 误动作: 10 to 55 Hz (double amplitude of 1.65 mm)
 强度: 10 to 55 Hz (double amplitude of 3.3 mm)
 重量: Approximately 12 g



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 E-mail: 台湾: sale@100y.com.tw

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