

继电器+电磁阀

NAIS_PCB继电器

详细产品规格 - 请点击 cn.100y.com.tw

100Y 编号	厂商编号	制造厂商	说明	Contact Arrangement	Contact Rating	Coil Voltage	Outline L*W*H	Type
36740	TN2-6V	NAIS	SLIM POLARIZED RELAY	DPDT	30Vdc/125Vac	6Vdc	14*5.6*9.8	TN Series
36744	TN2-9V	NAIS	SLIM POLARIZED RELAY	DPDT	30Vdc/125Vac	9Vdc	14*5.6*9.8	TN Series

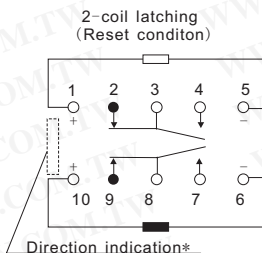
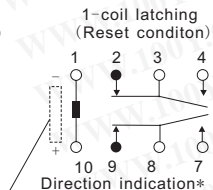
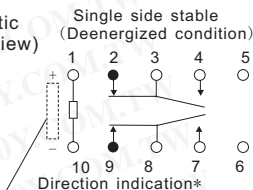


特点:

- 高灵敏度:
- 2 Form C: 140 mW power consumption (single side stable type)
- 4 Form C: 280 mW power consumption (single side stable type)
- 浪涌承受电压: 1500 V FCC Part 68
- 密封外壳可以自动清洁
- 也适用于闭塞型末端
- M.B.B. contact types available

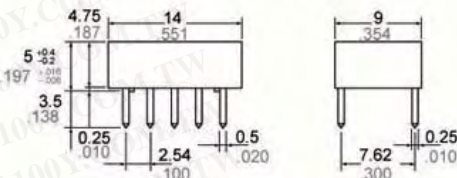


Schematic (Bottom view)

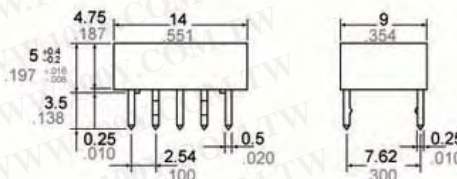


2 Form C

Standard PC board terminal



Self-clinching terminal



规格:

Contact

*Orientation stripe typical-located on top of relay

		Standard (B.B.M) type
安排		2 Form C
最大初触点电阻 (By voltage drop 6 V DC 1A)		50 mΩ
触点材料		Gold-clad silver
规定值	一般开关电容(resistive load)	1 A 30 V DC, 0.5 A 125 V AC
	最大开关功率(resistive load)	30 W, 62.5 VA
	最大开关电压	110 V DC, 125 V AC
	最大开关电流	1 A
	最小开关电容 ^{#1}	10 μA 10 mV DC

Characteristics

		Standard (B.B.M) type
初绝缘电阻* ¹		Min. 1,000 MΩ (at 500 V DC)
冲击电阻	Functional* ⁵	Min. 490 m/s ² {50G}
	Destructive* ⁶	Min. 980 m/s ² {100G}
振动电阻	Functional* ⁷	176.4 m/s ² {18G}, 10 to 55 Hz at double amplitude of 3 mm
	Destructive	294 m/s ² {30G}, 10 to 55 Hz at double amplitude of 5 mm
净重	2 Form C:	Approx. 1.5 g .053 oz

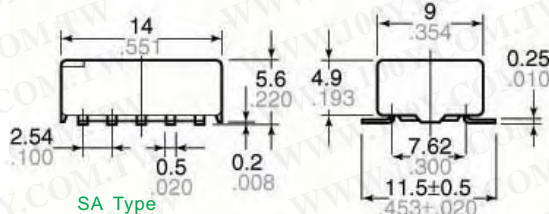
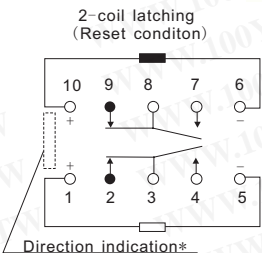
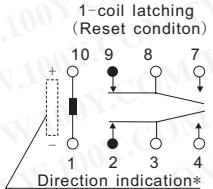
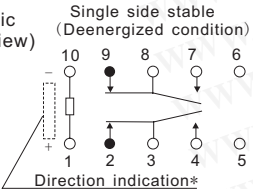
100Y 编号	厂商编号	制造厂商	说明	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Outline L*W*H	Type
28066	TQ2-12V	NAIS	PCB 继电器	2c,4c	30VDC/1A	12V	UL,CSA	14*9*5	TQ2
17495	TQ2-24V	NAIS	PCB 继电器	2c,4c	30VDC/1A	24VDC	UL,CSA	14*9*5	TQ2
38928	TQ2-3V	NAIS	继电器	2 Form C	30VDC/1A	3VDC	UL,CSA	14*9*5	TQ2
10809	TQ2-5V	NAIS	继电器	2c,4c	30VDC/1A	5VDC	UL,CSA	14*9*5	TQ2



特点:

- 低调: 6 mm .236 inch (Tape height: max. 6.5 mm .256 inch)
- 磁带和卷轴包裹是作为标准包装样式适用
- 浪涌承受电压在触点和线圈之间: 2,500 V
- 在触点和线圈之间降低电压: 1,500 V
- 电容: 2 A
- 高灵敏度: 2 Form C; 140 mW power consumption (Single side stable type)

Schematic (Bottom view)



SA Type



Characteristics

		Min. 1,000 MΩ (at 500 V DC)
冲击电阻	Functional* ⁵	Min. 750 m/s ² {75 G}
	Destructive* ⁶	Min. 1,000 m/s ² {100 G}
振动电阻	Functional* ⁷	200 m/s ² {20G}, 10 to 55 Hz at double amplitude of 3.3 mm
	Destructive	294 m/s ² {30G}, 10 to 55 Hz at double amplitude of 5 mm
条件为操作、运输和存贮* ¹⁰ (不结冰和不凝聚在低温)	Ambient temperature	-40°C to +85°C ^{#3} -40°F to +185°F
	Humidity	5 to 85% R.H.
净重		Approx. 2 g .071 oz

规格:

Contact

		2 Form C
安排		2 Form C
最大初触点电阻 (By voltage drop 6 V DC 1A)		75 mΩ
触点材料		Au-clad AgNi type
规定值	一般开关电容(resistive load)	2 A 30 V DC, 0.5 A 125 V AC
	最大开关功率(resistive load)	60 W, 62.5 VA
	最大开关电压	220 V DC, 125 V AC
	最大开关电流	2 A
	最小开关电容(Reference value) ^{#1}	10 μA 10 mV DC

100Y 编号	厂商编号	制造厂商	说明	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Outline L*W*H	Type
39657	TQ2SA-5V	NAIS	TQ SMD 继电器	2 Form C	30VDC/2A	5VDC	UL,CSA	14*9*5.6	TQ2SA



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