

继电器+电磁阀

OEG_PCB继电器

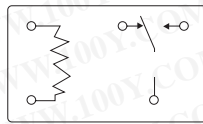
详细产品规格 - 请点击 cn.100y.com.tw

100Y 编号	厂商编号	制造厂商	说明	Type	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Outline L*W*H
44945	OJE-SS-112HMF	OEG	OEG_PCB 继电器	OJE, 1 pole	1 Form A	10A 250VAC/30VDC	12VDC	UL, CSA, VDE, TUV	18.2*10.2*14.7
47043	OJE-SS-124HMF	OEG	OEG_PCB 继电器	OJE, 1 pole	1 Form A	10A 250VAC/30VDC	24VDC	UL, CSA, VDE, TUV	18.2*10.2*14.7

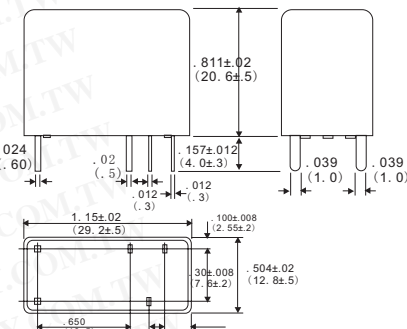


特点:

- Meet UL 508, VDE0435 and SEMKO requirements
- 1 Form A and 1 Form C 触点排列
- 密封外壳可以防止浸湿浸水
- Meet 5,000V 电介质电压在线圈和触点之间
- Meet 10,000V 浪涌电压在线圈和触点之间 (1.2/50μs)



Wiring Diagram (Bottom View)



机械数据:

触点数据@	20°C
安排:	1 Form A (SPST-NO) and 1 Form C (SPDT)
材料:	Ag Alloy. (OMI), AgSnO (OMIH)
最大开关率:	300 ops./min. (no load). 30 ops./min. (rated load).
预测机械寿命:	10 million operations (no load).
预测电子寿命:	100,000 operations (rated load).
最小装载:	100mA @5VDC.
初触点电阻:	100 milliohms @ 1A, 6VDC.

环境数据

温度范围:	Operating,	OMI/OMIH-D	30°C to +55°C
		OMI/OMIH-L	-30°C to +70°C
冲击	Mechanical:		10 to 55 Hz., 1.5mm double amplitude
	Operational:		10 to 55 Hz., 1.5mm double amplitude.
振动	Mechanical:		1,000m/s ² (100G approximately).
	Operational:		100m/s ² (10G approximately).
	工作湿度:		20 to 85% RH. (Non-condensing).

末端:	印制电路末端.
盒子 (94V-0 燃烧性规定值):	OJ/OJE-SS: Vented (Flux-tight), plastic cover.
	OJ/OJE-SH: Sealed, plastic case.
重量:	约0.46 oz (13g)

100Y 编号	厂商编号	制造厂商	说明	Type	Contact Arrangement	Contact Rating	Coil Voltage	Recognized Safety	Outline L*W*H
42908	OMI-SH-112LM	OEG	OEG_PCB 继电器	OMI, 1 pole	1 Form A, SPST-NO	10A 240VAC/30VDC	12VDC	UL, CSA, VED, SEMKO	29.2*12.8*20.6
35373	OMI-SS-112L	OEG	OEG_PCB 继电器	OMI, 1 pole	1 Form C, SPDT	10A 240VAC/30VDC	12VDC	UL, CSA, VED, SEMKO	29.2*12.8*20.6
14875	OMI-SS-212DM	OEG	OEG_PCB 继电器	OMI, 2 pole	2 Form A, DPST-NO	5A 240VAC/30VDC	12VDC	UL, CSA, VED, SEMKO	29.2*12.8*20.6
23942	OMI-SS-212L	OEG	OEG_PCB 继电器	OMI, 2 pole	2 Form C, DPDT	5A 250VAC/28VDC	12VDC	UL, CSA, VED, SEMKO	29.2*12.8*20.6
23963	OMI-SS-224DM	OEG	OEG_PCB 继电器	OMI, 2 pole	2 Form A, DPST-NO	5A 250VAC/28VDC	24VDC	UL, CSA, VED, SEMKO	29.2*12.8*20.6
23943	OMI-SS-224L	OEG	OEG_PCB 继电器	OMI, 2 pole	2 Form C, DPDT	5A 250VAC/28VDC	24VDC	UL, CSA, VED, SEMKO	29.2*12.8*20.6
45032	OMIH-SH-105L	OEG	OEG_PCB 继电器	OMIH, 1 pole	1 Form C, SPDT	16A 240VAC/30VDC	5VDC	UL, CSA, VDE, SEMKO	29.2*12.8*20.6
28783	OMIH-SH-112L	OEG	OEG_PCB 继电器	OMIH, 1 pole	1 Form C, SPDT	16A 240VAC/30VDC	12VDC	UL, CSA, VDE, SEMKO	29.2*12.8*20.6
14877	OMIH-SS-112L	OEG	OEG_PCB 继电器	OMIH, 1 pole	1 Form C, SPDT	16A 240VAC/30VDC	12VDC	UL, CSA, VDE, SEMKO	29.2*12.8*20.6
23945	OMIH-SS-124L	OEG	OEG_PCB 继电器	OMIH, 1 pole	1 Form C, SPDT	16A 240VAC/30VDC	24VDC	UL, CSA, VDE, SEMKO	29.2*12.8*20.6

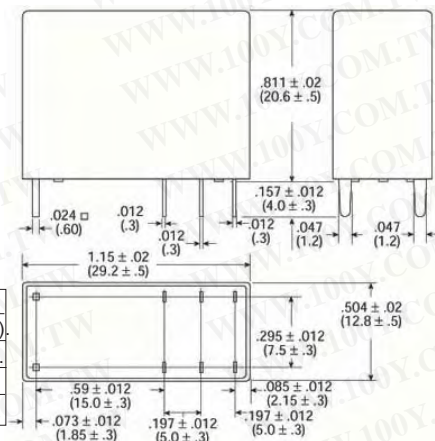
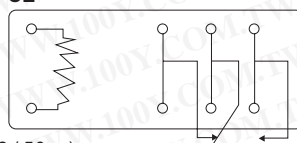


特点:

- Meet UL 508, CSA and TUV requirements.
- 1 Form A and 1 Form C 触点排列
- 密封外壳可以防止浸湿浸水
- Meet 5,000V 电介质电压在线圈和触点之间
- Meet 10,000V 浪涌电压在线圈和触点之间 (1.2/50μs).
- 快连接末端类型适用 (OZF).
- UL TV-8 rating available (OZT).

Wiring Diagrams

OZ



触点数据@	20°C	线圈数据
安排:	1 Form A (SPST-NO) and 1 Form C (SPDT)	电压: 5 to 48VDC.
材料:	Ag Alloy (1 Form C) and AgSnO (1 Form A).	一般功率: 720 mW (OZ-D), 540mW (OZ-L)
最大开关率:	300 ops./min. (no load). 30 ops./min. (rated load).	线圈温度上升: 45°C max., at rated coil voltage.
预测机械寿命:	10 million operations (no load).	最大线圈功率: 130% of nominal.
预测电子寿命:	100,000 operations (rated load).	使用率: Continuous.
最小装载:	100mA @5VDC.	
初触点电阻:	100 milliohms @ 1A, 6VDC.	

- UL File No. E82292
- CSA File No. LR48471
- TUV File No. R85447

初绝缘电阻	在相互绝缘元素之间: 1,000M ohms min. @ 500VDC.
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环境数据

温度范围:	Operating, OMI/OMIH-D	30°C to +55°C
	OMI/OMIH-L	-30°C to +70°C
冲击	Mechanical:	10 to 55 Hz., 1.5mm double amplitude
	Operational:	10 to 55 Hz., 1.5mm double amplitude.
振动	Mechanical:	1,000m/s ² (100G approximately).
	Operational:	100m/s ² (10G approximately).
	工作湿度:	20 to 85% RH. (Non-condensing).

机械数据:

末端:	印制电路末端.
盒子 (94V-0 燃烧性规定值):	OZ-S: Vented (Flux-tight) plastic cover.
	OZF-SS: Vented (Flux-tight) plastic cover.
	OZ-SH: Sealed plastic case.
重量:	约0.46 oz (13g)



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