

通用继电器		RWV6						
		<p>▲16A 触点切换能力</p> <p>▲低高度、扁平式结构</p> <p>▲高灵敏型: 200mW</p> <p>▲外型尺寸 22.0*16.0*10.5mm</p>						
CONTACT DATA 触点参数								
Contact Form	触点形式	1H						
Contact Material	触点材料	AgAlloy						
Contact Ratings	触点负载	15A 125VAC 10A 250VAC/24VDC						
Initial Contact Resistance	接触电阻	100mΩ Max at 6VDC 1A						
Max Switching Voltage	最大转换电压	250VAC/30VDC						
Max Switching Current	最大转换电流	16A						
Max Switching Power	最大切换功率	4000VA/240W						
Mechanical Life	机械寿命	10,000,000 Operations(at300Operations/minute)						
Electrical Life	电气寿命	100,000 Operations(at30Operations/minute)						
GENERAL DATA 性能参数								
Insulation Resistance	绝缘电阻	1000MΩ Min at 500VDC						
Dielectric Strength 介质耐压	Between Coil and Contacts 线圈与触点间	2500VAC(50/60Hz for one minute)						
	Between Contacts 触点间	750VAC(50/60Hz for one minute)						
Operate Time	吸合时间	15ms						
Release Time	释放时间	8ms						
Shock Resistance 冲击	Functionali 稳定性	10G						
	Destructive 强度	100G						
Vibration Resistance	振动	10-55Hz, 1.5mm						
Humidity	湿度	40-85%						
Temperature Range	温度范围	-30℃to+70℃						
Weight	重量	Approx 9g						
COIL DATA 线圈参数								
额定线圈功率 200mW								
Nominal Voltage 额定电压(VDC)		3	5	6	9	12	24	48
Coil Resistance 线圈阻值(Ω)+-10%		45	125	180	405	720	2880	9216
Max Operate Voltage 最大吸合电压(VDC)		2.25	3.75	4.5	6.75	9.0	18.0	36.0
Min Release Voltage 最小释放电压(VDC)		0.3	0.5	0.6	0.9	1.2	2.4	4.8
Max Applicable Voltage 最大过载电压		70℃时额定电压的 130%， 23℃时额定电压的 170%						

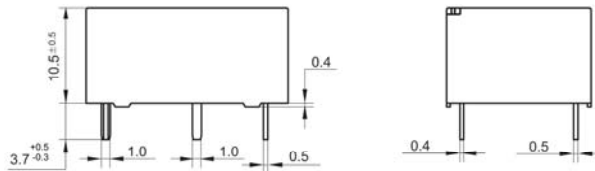
ORDERING INFORMATION 订购标识

RWV6 - DC12V - HS		
1	2	3
1. Relay Model 继电器型号		3. 触点转换形式
2. Coil Nominal Voltage 线圈额定电压		H: Form A
3,5,6,9,12,18,24,48VDC		S: Sealed 密封

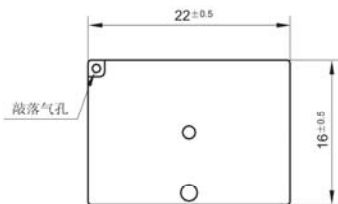
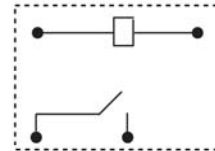
OVERALL AND MOUNTING DIMENSIONS

外形图、安装孔尺寸、接线图

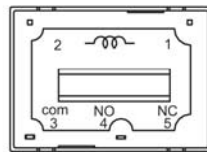
外形图



接线图 (底视图)

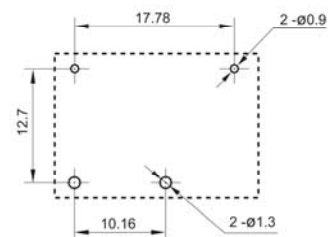


(顶视图)

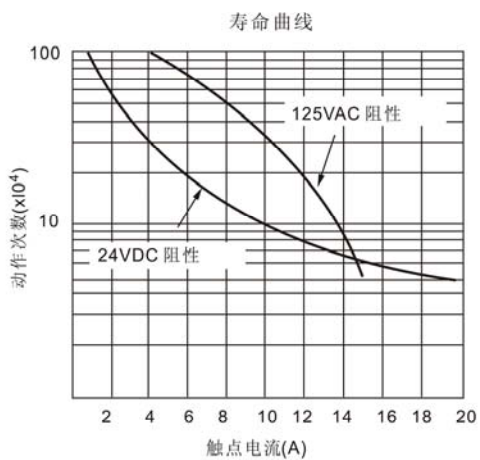
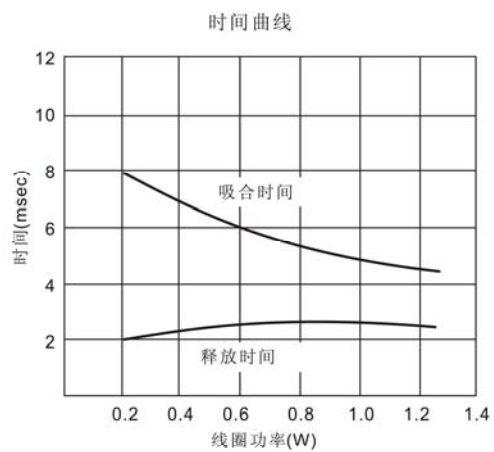
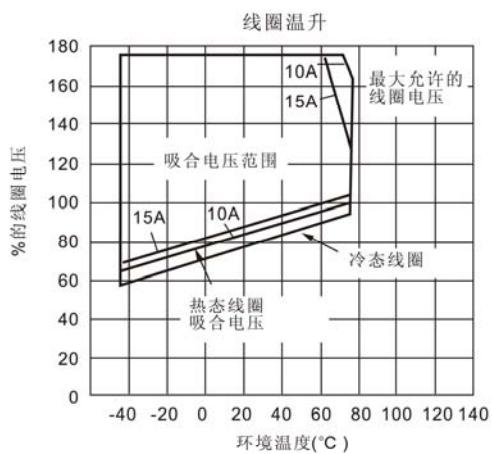


(底视图)

安装孔尺寸 (底视图)



ENGINEERING DATA 特性曲线图



申明:

本产品规格书仅供客户使用时参考, 如有更改, 恕不另行通知。

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<http://www.ronway.net/>