



PCB Type

Features

- Miniature;
- Contact load capacity up to 40A,60A;
- Terminal types QC and PCB type available;
- Plastic sealed and dust protected type available.

Ordering Information 订货说明

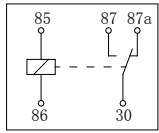
<u>WM626</u>	<u>- 12</u>	<u>- A</u>	<u>- B</u>	<u>- R</u>	<u>- P</u>	<u>- S</u>	<u>60A</u>	<u>1.6</u>	<u>xxx</u>
1	2	3	4	5	6	7	8	9	10
1 Part number 继电器型号: WM626									
2 Coil rated Voltage(VDC)线圈额定电压: 6: 6V; 12: 12V; 24: 24V; 48: 48V									
3 Contact Form 触点形式: A: 1A; B: 1B; C: 1C									
4 Cover 外壳: B: Insulation Bracket 带塑料安装背; M: Metal Bracket 带金属安装背; Nil: No Bracket 没有安装背;									
5 Coil transient suppression 线圈瞬态抑制: D: with diode 带二极管.; R: with resistance 带电阻; Nil: standard 常规									
6 Terminals 引出脚方式: P: PCB type 为PCB 焊接式; Nil: QC type 快接式									
7 Enclosure 封装方式: S: Sealed 密封式; Nil: unsealed 不密封									
8 Contact Rating 触电负载: Nil: 40A/14VDC; 60A:60A/14VDC;									
9 Coil power 线圈功率: 1.6: 1.6W(standard);									
10 xxx: Customer special specification 客户特殊要求									

Contact Data 触点参数

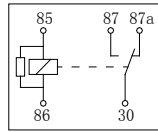
Contact Form 触点形式	1A (SPSTNO)、1B (SPSTNC)、1C (SPDT(B-M))		
Contact Material 触点材料	Ag Alloy		
Contact Rating (resistive) 触点负载 (阻性)	1A	1B	1C
	40A/14VDC	30A/14VDC	NO: 40A/14VDC; NC: 30A/14VDC
	60A/14VDC	40A/14VDC	NO: 60A/14VDC; NC: 40A/14VDC
Max. Switching Voltage 最大切换电压	75VDC		
Max. Switching Current 最大切换电流	40A、60A		
Max. Switching Power 最大切换功率	560W、840W		
Contact Resistance or Voltage drop 接触电阻或接触压降	≤100mΩ		
Electrical Life 电气寿命	1×10 ⁵ 次		
Mechanical Life 机械寿命	1×10 ⁷ 次		



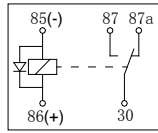
Wiring diagram (Bottom views)



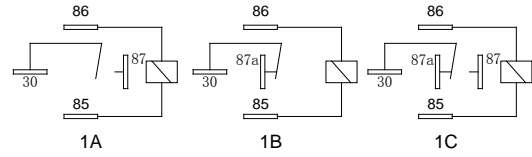
Coil: standard



Coil: with Resistance



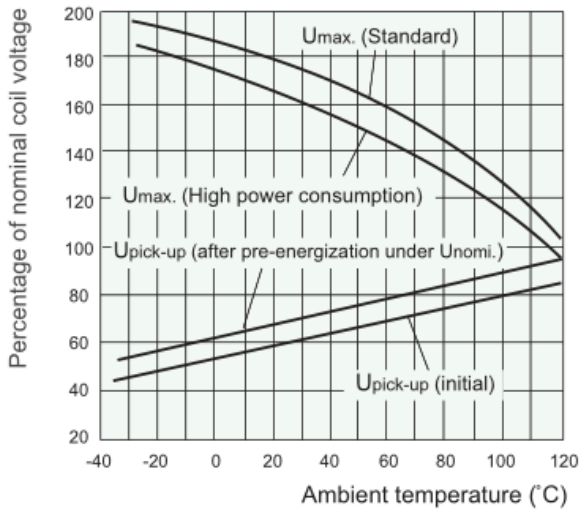
Coil: with Diode



Wiring diagram (Bottom views)

Reference Data 性能曲线图

1. Coil operating voltage range



2. Load limit curve

