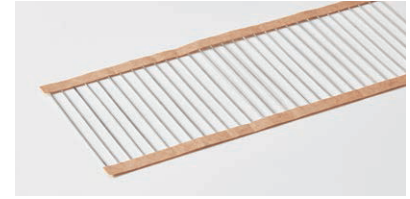
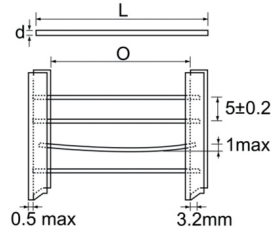
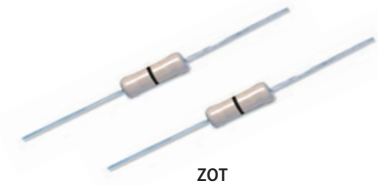
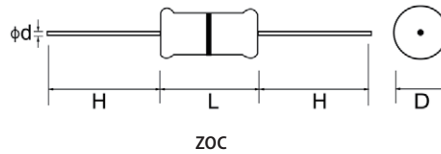


### ZW Type (ZW 型)



Part No 料号	Type 类型	L±3	d±0.05	O±1	Part No 料号	Type 类型	L±3	d±0.05	O±1
ZWA0	ZW-A	60/34	0.45	52	ZWE0	ZW-E	60/34	1.00	52
ZWA1	ZW-A1	60/34	0.50	52	ZWH0	ZW-H	60/34	1.20	52
ZWB0	ZW-B	60/34	0.54	52	ZWM0	ZW-M	60/34	1.30	52
ZWB1	ZW-B1	60/34	0.60	52	ZWK0	ZW-K	60/34	1.50	52
ZWC0	ZW-C	60/34	0.70	52	ZWFO	ZW-F	60/34	1.60	52
ZWJ0	ZW-J	60/34	0.71	52	ZWGO	ZW-G	60/34	1.80	52
ZWD0	ZW-D	60/34	0.75	52	ZWI0	ZW-I	60/34	2.00	52
ZWD1	ZW-D1	60/34	0.80	52					

### ZO Type (ZO 型)



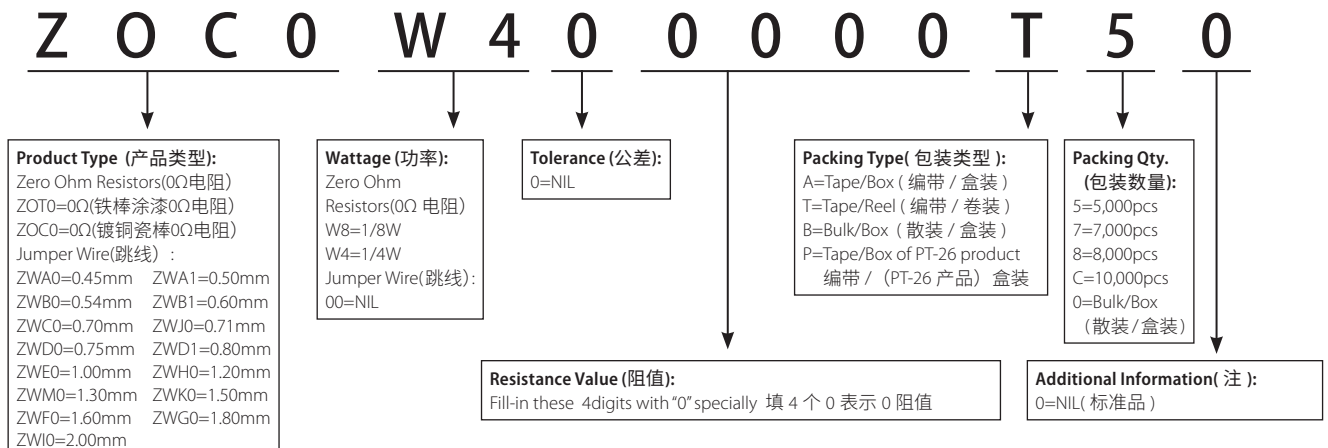
Part No 料号	Type	Power Rating 额定功率	Dimension (尺寸)(mm)				Resistance Range 阻值范围 (≤mΩ)
			D±0.3	L	d±0.05	H±3	
ZOT0W8/ZOC0W8	ZO-12	1/8W	1.9	3.3±0.3	0.45	28	ZOT: 10 ZOC: 40
ZOT0W4/ZOC0W4	ZO-25	1/4W	2.2	6.5±1.0	0.54	28	

### Performance Specification (性能)

Lead material 引线材料	Tin-Plated copper (镀锡铜线)
Insulation resistance 绝缘阻值	Dry(干态)-10,000MΩ,Wet(湿态)-100MΩ
Dielectric withstanding voltage 绝缘耐压	Atmospheric (正常气压)-500V RMS; Reduced (减压)-325VRMS;
Rated current 额定电流	1/8W70°C 1.5A, 1/4W 70°C 2.5A Derating to 0 Amps at 150°C 1/8W70°C 1.5A, 1/4W 70°C 2.5A 150°C时, 电流降低到 0A

### Ordering Procedure (Example: ZOC 1/4W 0Ω T/R-5000)

订购方式(例如: ZOC 1/4W 0Ω T/R-5000)



### New/Old Part.no Contrast (新旧料号对照)

New Part.no 新料号	Old Part.no 旧料号	New Part.no 新料号	Old Part.no 旧料号
ZOC0**00000A*0	CFR0**00000A*0	ZWB10000000A*0	ZWF00000000A*0
ZOT0**00000A*0	ZO00**00000A*0	ZWE00000000A*0	ZWF00000000A*0

\*M-type jumpers can be customized on request \*M型跳线可特别提供


## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View 0603WAJ0163T5E on WIN SOURCE](#)

 [Royal Ohm Information](#)

## Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management