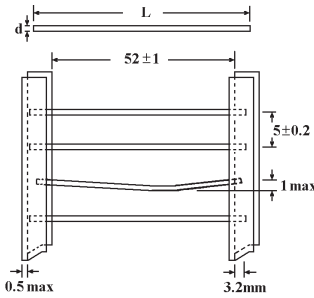
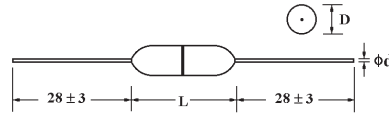


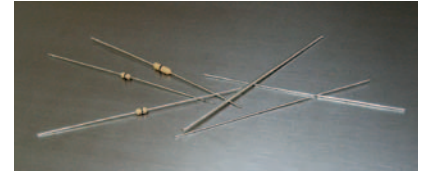
ZW Type (ZW 型)



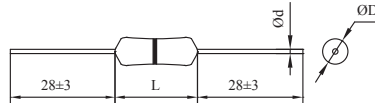
ZO Type (ZO 型)



Body material (ZO type): Iron rod painted
本体材料 (ZO 型): 铁棒涂漆



ZF Type (ZF 型)



Body material (ZF type): Electrical grade, copper film ceramic rod.
本体材料 (ZF 型): 镀铜瓷棒

Part No. 料号	Type 类型	Dimension (尺寸) (mm)		Resistance Range 阻值范围 (≤mΩ)
		L ± 3	d ± 0.05	
ZWA0	ZW-A	60	0.45	50
ZWB0	ZW-B	60	0.54	50
ZWC0	ZW-C	60	0.65	50
ZWD0	ZW-D	60	0.75	50
ZWF0	ZW-F	60	1.00	50

Part No. 料号	Type 类型	Power Rating 功率 70°C	Dimension (尺寸) (mm)			Resistance Range 阻值范围 (≤mΩ)
			D Max. D 最大	L Max. L 最大	d ± 0.05	
ZO00W8	ZO-12	1/8W	1.85	3.5	0.45	10
ZO00W4	ZO-25	1/4W	2.5	6.8	0.54	10
ZF00W8	ZF-12	1/8W	1.85	3.5	0.45	50
ZF00W4	ZF-25	1/4W	2.5	6.8	0.54	50

Performance Specifications (性能)

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

Ordering Procedure (Example: ZO 1/4W T/R-5,000)

订购方式 (例如: ZO 1/4W T/R-5,000)

