



■ 玻璃釉电位器 CERMET TRIMMER POTENTIOMETER

● 概述 OUTLINE

本产品具有调节精度高、稳定性好、小型化等特点，被广泛的应用于通信、计算机、仪器仪表、家用电器等领域，并通过ISO9002认证。

Owing to the characteristics of fine adjustment ,excellent stability and miniaturization ,the products are widely used in fields of Communication , Computers , instruments , Household Appliances etc . And it has passed the qualification of ISO9002.

● 外形尺寸 OUTLINE DRAWING & SIZE

<p>3296</p>	<p>3296W</p>
	<p>3296X</p>
	<p>3296Y</p>
	<p>3296Z</p>
<p>3362</p>	<p>3362R</p>
	<p>3362P</p>
	<p>3362U</p>
	<p>3362M</p>

CERMET TRIMMER POTENTIOMETER

• 定货方式 HOW TO ORDER

3296w	-	10k
型号 Model		标称阻值 Normal resistance
3296W		10k 10k
3296X		
3296Y		
3296Z		
3362R		
3362P		
3362U		
3362M		

• 技术规范 SPECIFICATIONS

项目 Item	型号 Model	3296	3362
标称阻值范围 Range of normal resistance		10 ~ 2M	
阻值允许偏差 Resistance tolerance		±10%	
接触电阻变化 Contact resistance variation		3%R or 3	
绝缘电阻 Insulation resistance		R1 1G	
耐电压 Withstand voltage		600Vd.c	500Vd.c
有效电行程 Effective Electrical travel		25±2°	210±10°
额定功率 Rated power		0.5W(70)	
环境温度范围 Temperature range		-55 ~ +125	
温度系数 TGR		±250ppm	
振 动Vibration (10—2000HZ, 0.75mm, 6h)		R ±1%R	R ±(1%R+0.05)
70 电气耐久性 Load life at 70		R ±3%R(0.5W, 1000h)	R ±(3%R+0.1) (0.5W, 1000h)
机械耐久性 Mechanical endurance		R ±3%R(0.5W, 1000h)	R ±(3%R+0.1) (0.5W, 1000h)
总机械行程 Total mechanical travel		28±2°	
起动力矩 Starting torque		36mN.m	20mN.m