

3266A 方形预调玻璃釉电位器

● 特点 Feature

标称阻值范围 (Standard Resistance Range): 10Ω - $2M\Omega$

阻止允许偏差 (Resistance Tolerance): $\pm 5\%$, $\pm 10\%$

终端电阻 (Terminal Resistance): $\leq 2\%R$ 或 2Ω

接触电阻变化 (Contact Resistance Variation): $\leq 3\%R$ 或 3Ω

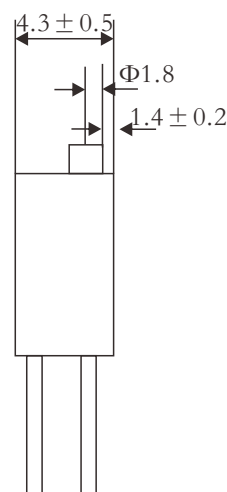
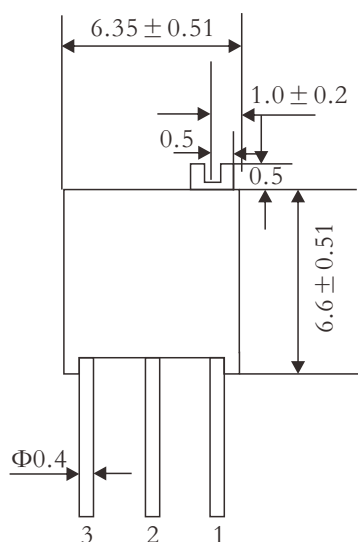
绝缘电阻 (Insulation Resistance): $R_1 \geq 1G\Omega(500V)$

耐电压 (Withstand Voltage): $600VAC$

有效电行程 (Effective Electrical Travel): 12 ± 1 圈(cycles)

● 外形尺寸 Dimensions

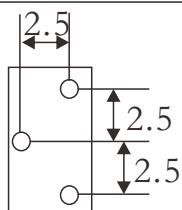
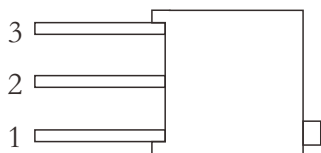
共有尺寸 Common dimensions



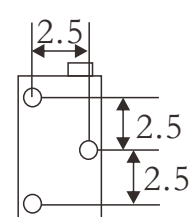
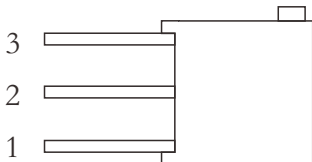
公差: 除注明外均为 ± 0.05

Tolerance is ± 0.05 , if no identification

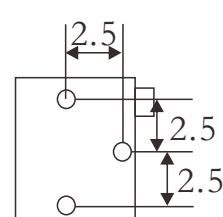
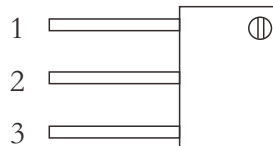
3266A-W(顶调)



3266A-X(侧调)



3266A-P(侧调)



3266A 方形预调玻璃釉电位器

● 参考规格Reference Standards

JIS C 5201-1

● 功率、阻值范围与耐电压Power And Resistance etc

规格	功率(W)	阻值范围(Ω)	误差值	温度系数PPM/ $^{\circ}\text{C}$	最高工作电压(V)	工作温度范围
3266A	0.25W	10 Ω ~2M Ω	$\pm 5\%$, $\pm 10\%$	$\pm 100\text{ppm}/^{\circ}\text{C}$ $\pm 250\text{ppm}/^{\circ}\text{C}$	200V	-55 $^{\circ}\text{C}$ ~ +125 $^{\circ}\text{C}$

● 性能Peformance

额定功率 (最高工作电压200V) (Rated Power):	+70 $^{\circ}\text{C}$ 0.25W; +125 $^{\circ}\text{C}$ 0W
工作温度范围 (Temperature Range) :	-55 $^{\circ}\text{C}$ ~ +125 $^{\circ}\text{C}$
电阻温度系数 (Temperature Coefficient):	± 250 、 $\pm 100\text{ppm}/^{\circ}\text{C}$
耐湿 (Moisture proof) :	$\Delta R \leq \pm 2\%R$, $\text{CRV} \leq \pm 3\%$ 或3 Ω
高频振动 (Vibration):	$\text{CRV} \leq \pm 3\%R$ 或3 Ω , $\Delta (U_{ab}/U_{ac}) \leq \pm 5\%$
冲击 (Shock):	$\Delta R \leq \pm 3\%R$ 或3 Ω , $\Delta (U_{ab}/U_{ac}) \leq \pm 5\%$
高温寿命 (Life At High Temperature):	0.25W, 1000h, $\Delta R \leq \pm 5\%R$, $\text{CRV} \leq 5\%$ 或5 Ω
旋转寿命 (Rotatin Life):	200周(cycles), $\text{CRV} \leq 3\%R$ 或3 Ω , $R1 \geq 1\text{G}\Omega$
高温储藏 (Storage At High Temperature)	125 $^{\circ}\text{C}$, 250h, $\Delta (U_{ab}/U_{ac}) \leq 2\%$, $\text{CRV} \leq 3\%R$ 或3 Ω
低温工作 (Operation At Low Temperature)	55 $^{\circ}\text{C}$, 0.25W $\Delta (U_{ab}/U_{ac}) \leq 2\%$, $\text{CRV} \leq 3\%R$ 或3 Ω
起动力矩 (Staring Torque)	21mN.m

● 料号编号 Ordering Information

例 example

3266A	0.25	J	10R00	温度系数
产品名称 (Type)	功率 (Power)	精度 (TOL)	阻值 (Ohm)	PPM/ $^{\circ}\text{C}$
3269A-W 3269A-X 3269A-P	0.25=0.25W	$\pm 5\%$, $\pm 10\%$	10R00=10 Ω 10K00=10K Ω	$\pm 100\text{ppm}/^{\circ}\text{C}$ $\pm 250\text{ppm}/^{\circ}\text{C}$