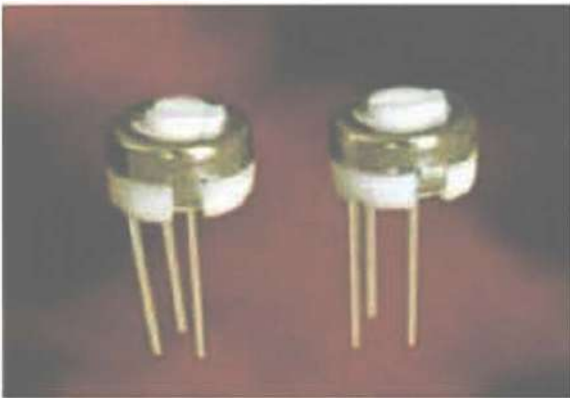


3329 玻璃釉预调电位器 Cermet Trimmer



电气特性 Electrical characteristics

标称阻值范围 Range of nominal resistance	10Ω ~ 2MΩ
阻值允许偏差 Resistance tolerance	± 10%
终端电阻 Terminal resitance	≤ 1%R 或 10Ω
接触电阻变化 Contact resistance varition CRV	绝缘电阻 ≤ ± 3%R 或 5Ω
绝缘电阻 Insulation resistance	R ≥ 1GΩ (100Vac)
耐电压 Withstand voltage	640Vac
极限动触点电流 Maximum wiper current	100mA
有效电行程 Effective electrical travel	> 总机械行程的 70% > 70% of Total mechanical travel

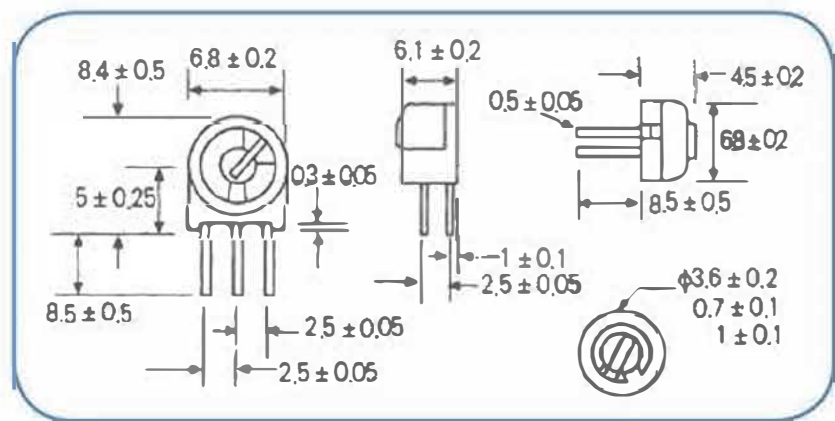
环境特性 Environmental characteristics

额定功率 Rated Power (315Vmax)	0.5W@70℃ ,0W@100℃
温度范围 Temperature range	-55℃ ~ +100℃
温度系数 TCR	± 250ppm/℃
碰撞 Collision	390m/S ² , 4000 次 ΔR ≤ 50%R
温度变化 Temperature range	-55℃ , 30min, +100℃ , 30min
循环 5 次 5cycirs	ΔR ≤ ± 5%R, Δ(Rab/Uac) ≤ 5%R
振动 Vibration	10 ~ 500Hz, 0.75mm, 6h 电气间断 ≤ 100 μ s Electrical interruption ≤ 100 μ s ΔR ≤ ± 5%R, Δ(Uab/Uac) ≤ 7.5%R ΔR ≤ ± 5%R, Δ(Uab/Uac) ≤ 5%R
气候顺序 Climate category	按 IEC68-2-2 等 Meet IEC68-2-2 etc. ΔR ≤ ± 10%R, R1 ≤ 100MΩ
70℃电气耐久性 Electrical endurance	0.5W, 1000MΩ ΔR ≤ ± 10%R, ΔCRV ≥ 3%R 或 5Ω
机械耐久性 Mechanical endurance	200 周 200cycles ΔR ≤ ± 10%R, ΔCRV ≤ 3%R 或 5Ω
稳态湿热 Steady damp heat	按 IEC68-2-3, Ca, 96h ΔR ≤ 10%R, ΔR _i ≥ 100MΩ

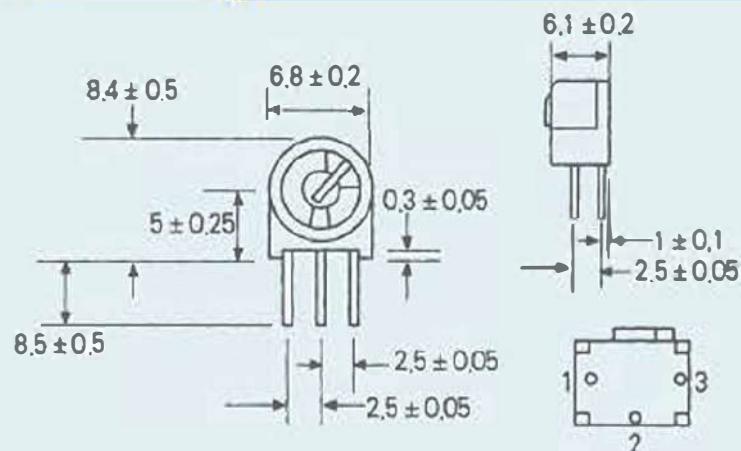
物理特性 Physical Characteristics

总机械行程 Total mechanical travel	280° ± 10°
起动力矩 Staring torque	≤ 35mN · m
标志 Mark	阻值允许偏差 (± 10% 不标注)Resistance tolerance (When no identification, it is of ± %) 阻值代码、产品型号 Resistance code,type
标准包装 Standard package	50 只 / 管, 50pcs/tube

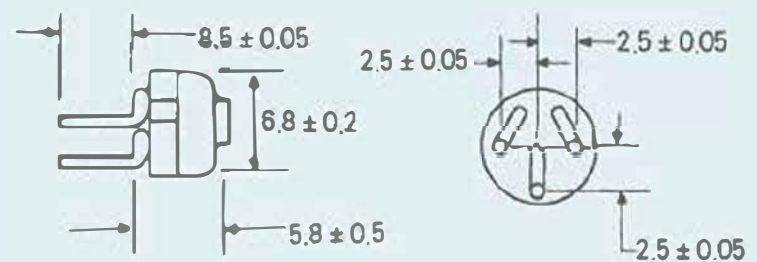
3329 玻璃釉预调电位器 Cermet Trimmer



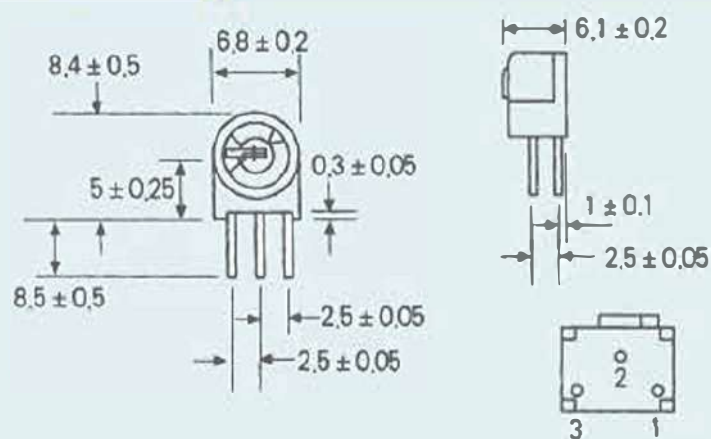
3329S



3329P

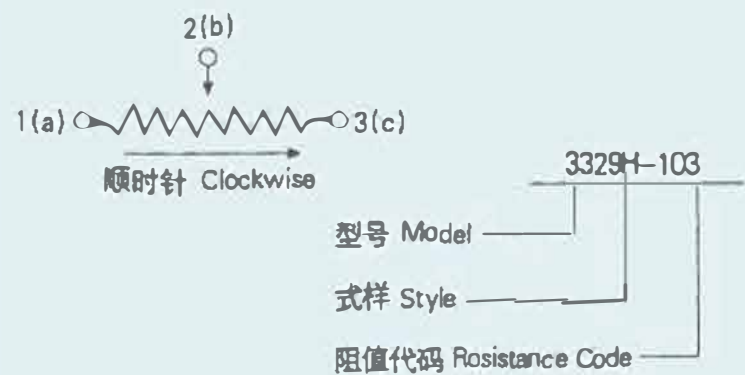


3329W

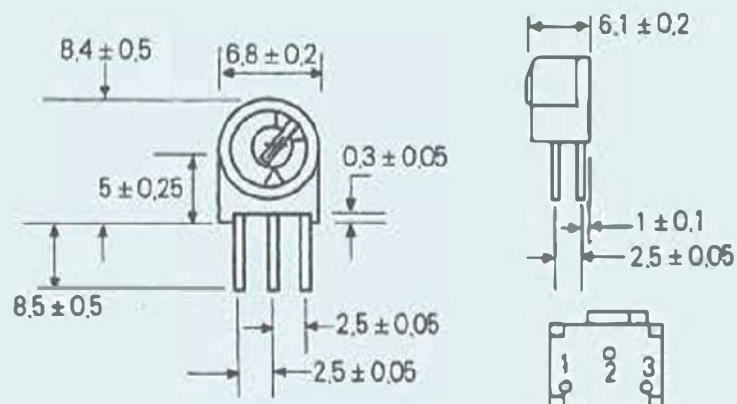


电 刷

Wiper 订购指南 How To Order



3329X



标准阻值表

Standard Resistance Table

阻值 (Ω) 表 Resistance(Ω)	阻值代码 Resistance Code
10	100
20	200
50	500
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
50,000	503
100,000	104
200,000	204
500,000	504
1,000,000	105
2,000,000	205

3329H

