

How To Order

Starting Torque..... \leq

Physical Characteristics

Rotational Life.....200cycles

Electrical Endurance at 70°C.....0.5W@70°C

Collision.....390m/s²,4000cycles $\Delta R \leq 5\%R$

Vibration.....10~500Hz,0.75mm,6h

5cycles.....30min

Temperature Variation.....-55°C,30min,+125°C

Temperature Coefficient..... $\pm 250\text{ppm}/^\circ\text{C}$

Temperature Range.....-55°C~125°C

Power Rating, 300 volts max.....0.5W@70°C,0W@125°C

Environmental Characteristics

Effective Travel.....250°C

Withstand Voltage.....700Vac (500Vac)

Insulation Resistance..... $R_1 \geq 1\text{G}\Omega$

Contact Resistance Variation.....CRV $\leq 3\%$ 或 5Ω

Absolute Minimum Resistance..... $\leq 1\%R$ 或 10Ω

Resistance Tolerance..... $\pm 10\%$

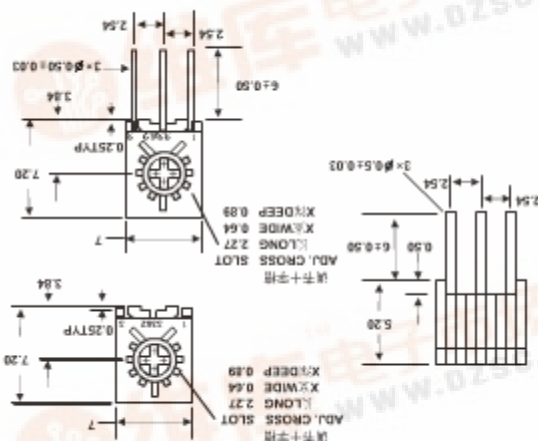
Standard Resistance Range.....50 Ω ~2M Ω

Electrical Characteristics

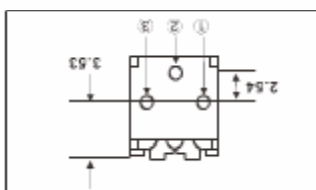
Special resistances available

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

Standard Resistance Table



Mutual dimension



Install dimension

-- 3362P --

7x7.2 Square/Single Turn/Trimming Potentiometer

