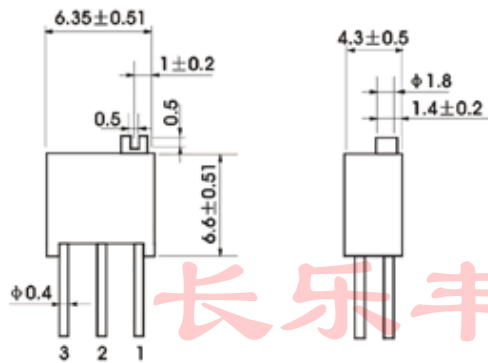


■ 3266W 精密电位器模样图 ↓



■ 3266W 尺寸图 ↓



■ 技术参考数据 ↓ (共 2 页)

电阻规律 Resistance taper A

额定功率 (Rated power) 0.5W at 70°C .0W at 125°C

标称阻值范围(Resistance range)100Ω-1MΩ

温度系数 Temperature coefficient $\pm 150 \times 10^{-6} / \text{M}/\text{C}$

阻值允许偏差 (Resistance tolerance) $\pm 10\%$

总机械行程 (Effective travel) Angle 12 ± 1

绝缘电阻(Insulation resistance) $R_1 > 1G\Omega$

终端电阻(Terminal resistance) 2Ω or 1%

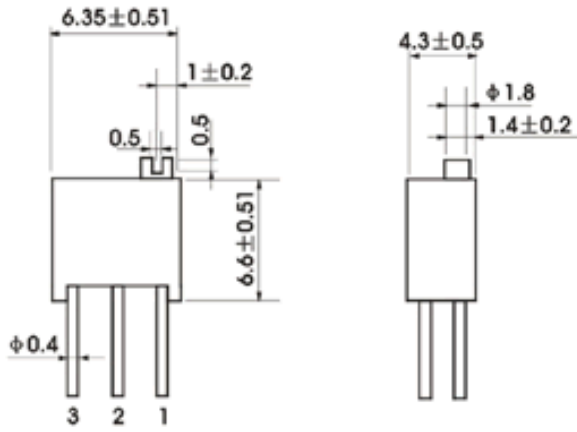
接触电阻变化(Contact resistance variation) 2Ω or 1%

使用温度范围 (Temperature range) $-55^{\circ}\text{C} \sim +125^{\circ}\text{C}$

最高工作电压 (Max operating voltage) 300V

转动力矩 (Rotational torque) $< 35\text{mN}\cdot\text{m}$

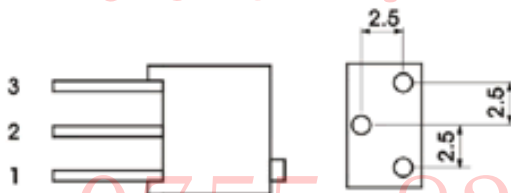
包装 (Package)50只/管 (50pcs/tube)



图中公差:除注明外均为±0.05
tolerance is ±0.05, if no identification

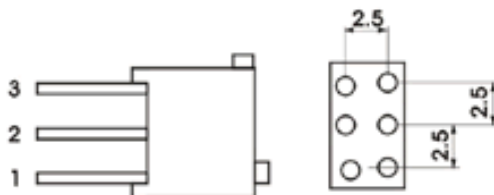
3266W

长乐丰电子



0755-83281866

3266X



3266P

