

特性 Characteristics	規格值 Limits	
阻值和阻值的誤差 Resistance and resistance tolerance	Resistance nominal $1\Omega > R$	Resistance tolerance $\pm 10\% \text{ (K)}$
溫度係數 Temperatuer coefficient	$\pm 260 \text{ ppm}/^\circ\text{C}$	
額定負載 Power rating load	$\Delta R/R \leq \pm(1\% + 0.05\Omega)$ 表面溫度上昇 (tempoerature) 350°C max.	
短時間過載 Short-time overload	$\Delta R/R \leq \pm(2\% + 0.05\Omega)$	
絕緣阻值 Insulation resistance	DC500V $100\text{M}\Omega$ Minimum	
耐電壓 Dielectric withstandig voltage	$\Delta R/R \leq \pm(1\% + 0.05\Omega)$ AC2000V 1 minute	

負載減輕曲線表 Power Derating Curve

表面上昇溫度圖 Temperature Rise

