

Temperature Cycle	ΔTR : $\pm 2\%$ $\Delta V.S.S.$: $\pm 1\%$
Humidity	ΔTR : $\pm 2\%$ $\Delta V.S.S.$: $\pm 1\%$ IR : 10M ohm min.
Vibration (20G)	ΔTR : $\pm 1\%$ $\Delta V.S.S.$: $\pm 1\%$
Shock (100G)	ΔTR : $\pm 1\%$ $\Delta V.S.S.$: $\pm 1\%$
Temperature Load Life	ΔTR : $\pm 3\%$ or 3 ohm max., whichever is greater $\Delta V.S.S.$: $\pm 1\%$
Low Temperature Exposure	ΔTR : $\pm 2\%$ $\Delta V.S.S.$: $\pm 2\%$
High Temperature Exposure	ΔTR : $\pm 3\%$ $\Delta V.S.S.$: $\pm 2\%$
Rotational Life	ΔTR : $R \leq 100 \text{ kohm} \cdots \pm 3\%$ or 2 ohm max., whichever is greater $R > 100 \text{ kohm} \cdots +0/-10\%$ (50 cycles)

ΔTR : Total Resistance Change
 $\Delta V.S.S.$: Voltage Setting Stability
IR : Insulation Resistance
R : Standard Total Resistance