

Humidity Exposure	Res. Change: +10, -2%
High Temperature Exposure	Res. Change: $R \leq 100 \text{ kohm} \dots +2, -10\%$ $100 \text{ kohm} < R \dots +2, -15\%$
Humidity Load Life	Res. Change: $\pm 10\%$
Load Life	Res. Change: $R \leq 100 \text{ kohm} \dots +2, -10\%$ $100 \text{ kohm} < R \dots +2, -15\%$
Temperature Cycle	Res. Change: $\pm 5\%$
Rotational Life	Res. Change: $\pm 10\%$ (10 cycles)