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| Temperature Cycle | ΔTR : $\pm 1\%$ $\Delta V.S.S.$: $\pm 1\%$ |
| Humidity | ΔTR : $\pm 2\%$ IR : 100M 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 : $\pm 2\%$ $\Delta V.S.S.$: $\pm 1\%$ |
| Low Temperature Exposure | ΔTR : $\pm 1\%$ $\Delta V.S.S.$: $\pm 1\%$ |
| High Temperature Exposure | ΔTR : $\pm 2\%$ $\Delta V.S.S.$: $\pm 1\%$ |
| Rotational Life | ΔTR : $R \leq 100$ ohm ... $\pm 3\%$ $R > 100$ ohm ... $\pm 2\%$ (200 cycles) |

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