

Contents	Test Method	Time	Linearity
High Temperature Exposure	125°C	1000hrs.	±3%
Low Temperature Exposure	-40°C	1000hrs.	±3%
Humidity	85°C 85%RH	1000hrs.	±3%
Temperature Cycle	-40°C⇔125°C	1000 cycles	±3%
Rotational Life	±160deg.	300 thousand cycle	±3%
Vibration	10G	X, Y, Z Total 12hrs.	±3%
Shock	1500G	X, Y, Z with bidirectional. Total 18 times	±3%