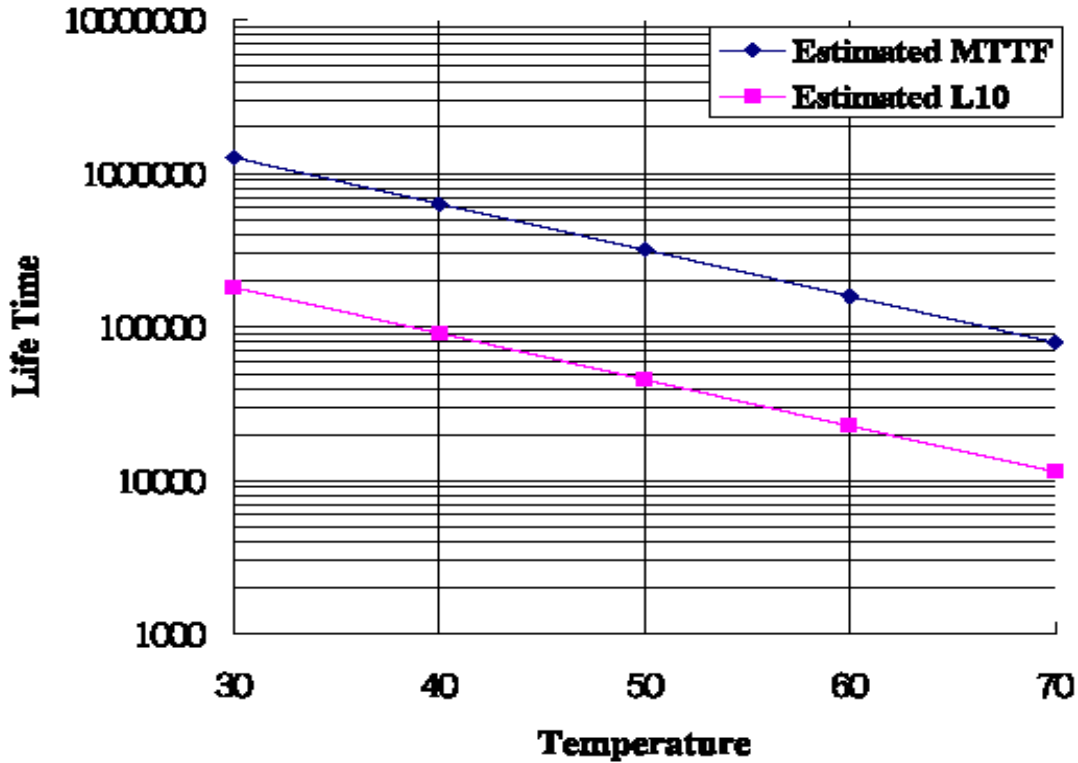




Life Expectancy



L10 Life Expectancy is defined as continuous operation at a given temperature after which 90% of the units will still be operating within normal parameters.

Operation outside of normal parameters may be defined as when any of the following deviations from initial values occurs:

- Current draw has increased more than 15% from max value
- Speed of rotation has reduced more than 20% from min value
- Noise level has increased more than 20% from max value
- Airflow has reduced more than 20% from min value