

## Product Shelf Life

- **Timing devices**

Shelf life is a minimum of 3 years under industry standard storage conditions.

Storage must be in a dry, clean, well-ventilated area at room temperatures between 15-25 degrees C with relative humidity between 30-50%. Fluctuations should not exceed +/- 5 degrees and +/- 3% humidity within a 24-hour period. Please perform visual and solderability tests before using it once the parts are stored over longer periods.

Please keep in mind that the degradation for the tighter ppm parts is the same as other parts. The parts lose about 2 ppm in the first year and one ppm after each following year of storage

- **Antennas**

Dependent on antenna type, the range can be from 6 months to 2 years, under industry standard storage conditions.

Storage must be in a dry, clean, well-ventilated area at room temperatures between 15-25 degrees C with relative humidity between 30-50%. Fluctuations should not exceed +/- 5 degrees and +/- 3% humidity within a 24-hour period. Please perform visual and solderability test before using once the parts are stored over longer periods.

- **Magnetics and Inductors**

Shelf life is 6 months to 1 year, under industry standard storage conditions.

Storage must be in a dry, clean, well-ventilated area at room temperatures between 15-25 degrees C with relative humidity between 30-50%. Fluctuations should not exceed +/- 5 degrees and +/- 3% humidity within a 24-hour period. Please perform visual and solderability test before using once the parts are stored over longer periods.