



June 14, 2016

YAGEO POLICY STATEMENT

on

Date Code Restrictions

Yageo Corp. R-Chip resistors and MLCCs do not have any shelf life limitations during time of storage under controlled conditions.

These conditions are.

Temperature: 5°C to 40°C

Humidity: 30% r.H. to 75% r.H.

Environment: chemical and dust free atmosphere

Packaging: original Yageo

Shelf life: 2 years from date of manufacture

Refer to IEC 61760-2, Clause 5 Storage Condition / IEC 60721-3-1, class 1K2

All Yageo products, supplied by Yageo, are guaranteed to meet the solderability standards as well as other standards mentioned inside the Yageo datasheets.

As long as the above mentioned conditions are kept by any storage place, the resistors and MLCCs will solder and work properly.

Yageo Corp.

N.J. Chen (Manager of Quality assurance)

