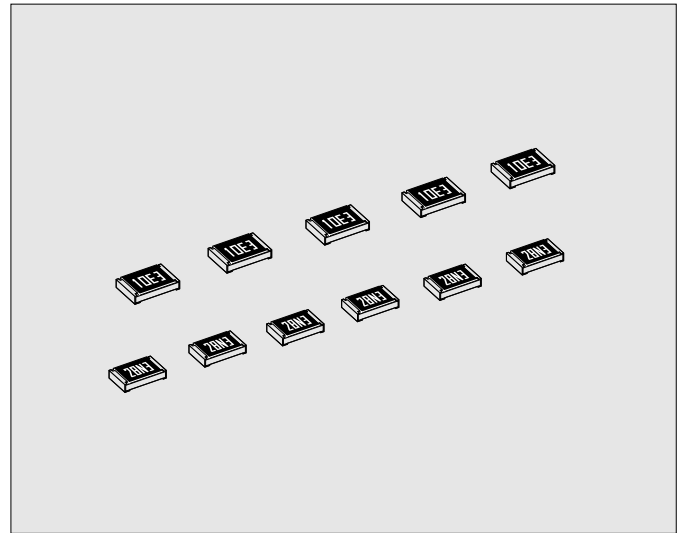


LTC

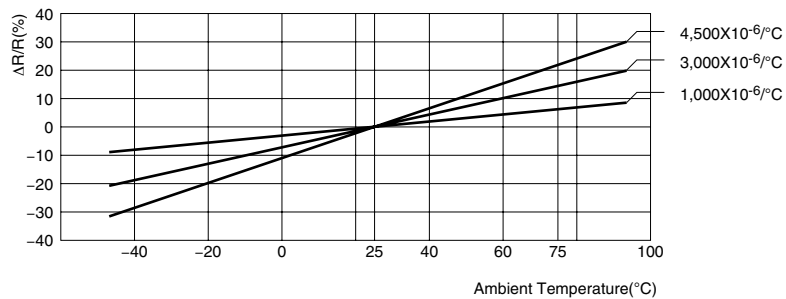
●Features

1. Linearity of resistance change in wide temperature range.
2. Suitable for temperature compensation, temperature sensing and controlling, and circuit protection applications.
3. Please contact KAMAYA for Halogen and Antimony free product of LTC series.
4. Stability Class : 5%

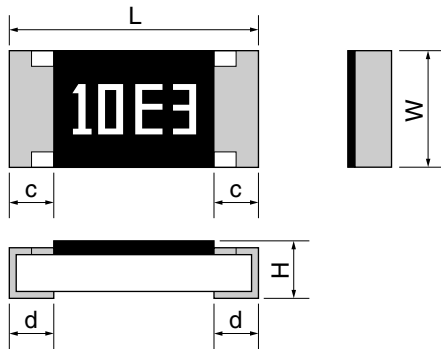


●Thermal Characteristics

Temperature Characteristics and Linearity



●Dimensions



Rated resistance and T.C.R. value are marked with 4-digit on the over coating.
 e.g. 10E3... 10 : 1,000×10⁻⁶/°C
 E3 : 1.5k ohm

Please contact KAMAYA Sales department for further information.

Style	Metric	Inch	L	W	H	c	d	*Unit weight/pc.
LTC1/10	2012	0805	2.0±0.15	1.25 ^{+0.10} _{-0.05}	0.6±0.1	0.4 ±0.2	0.3 ^{+0.2} _{-0.1}	5mg
LTC1/8	3216	1206	3.1±0.1	1.55±0.10	0.6±0.1	0.45±0.20	0.3 ^{+0.2} _{-0.1}	9mg

Unit : mm

*Values for reference

●Part Number Description

Example

