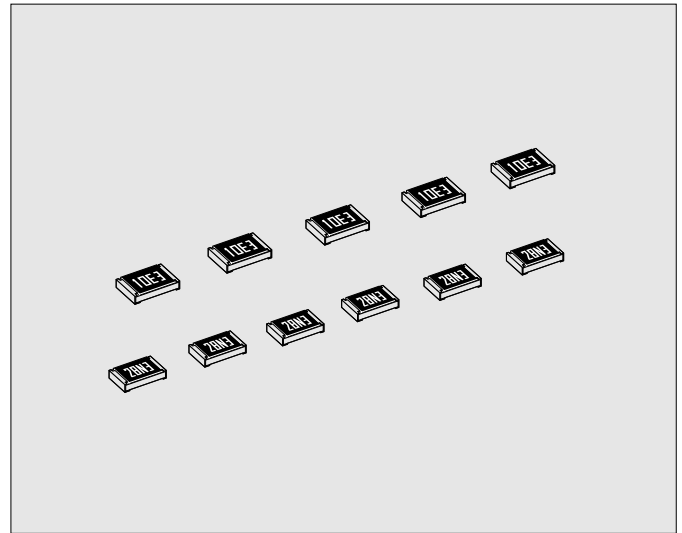


LTC

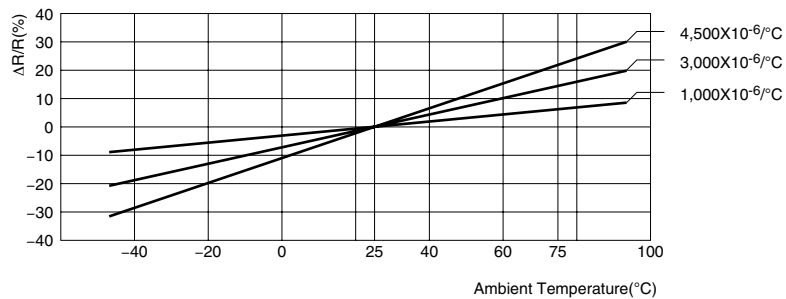
●Features

1. Linearity of resistance change in wide temperature range.
2. Suitable for temperature compensation, temperature sensing and controlling, and circuit protection applications.
3. Stability Class : 5%

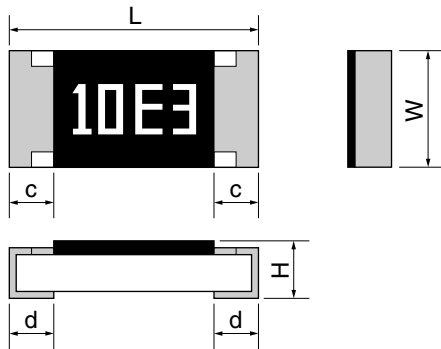


●Thermal Characteristics

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

