



Chip Resistor > RC3216

RC3216F1R05CS

Mass Production

General

Standard

Discrete

RoHS

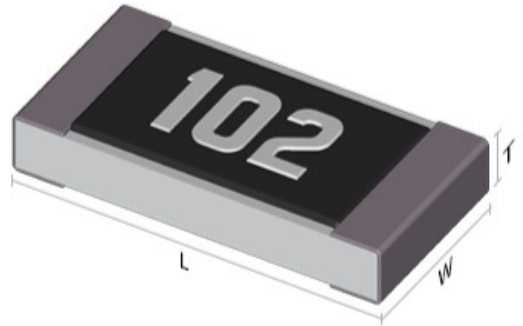
REACH

※ Precautions for Power Derating Curve & Rated Voltage

- For ambient temperature above 70°C, the loading power follows the power derating curve.
- Rated Voltage or Max. working voltage, whichever is lower.
- Parts require technical consultation before adopting them.

Size

| | | |
|-----------|-------------|------------|
| Size Code | 1206 (3216) | * inch(mm) |
| L Size | 3.20±0.15mm | |
| W Size | 1.60±0.15mm | |
| T Size | 0.55mm typ. | |



Characteristics

| | |
|---------------|-----------------|
| R Value | 1.05Ω |
| Tolerance | ±1% |
| Rated Power | 1/4W(0.25W) |
| Rated Voltage | 0.51Vdc |
| Status | Mass Production |



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This page includes the typical data for design reference only.

If there is any question regarding the data, please contact our sales personnel or application engineers.