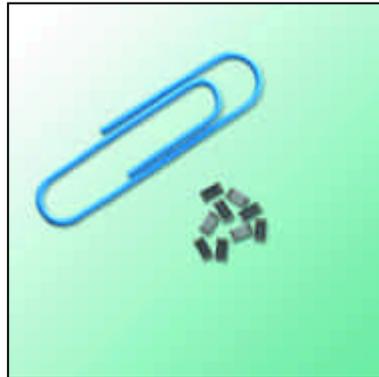
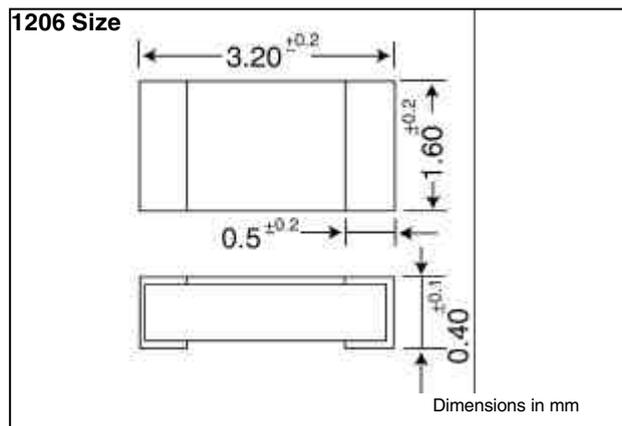


## 25ppm/°C 0.1% Precision Thin Film Chip RR1632 Series



RR Precision surface mount chip resistors provide excellent temperature stability combined with low noise and good high frequency response. The resistive element is a Ni-Cr film and the wrap around terminations are solder plated with a leach resistant Nickel barrier. They are suitable for all soldering methods including vapour phase, reflow and wave soldering.

- 25ppm/°C
- 0.1%



### Specifications:

T.C.	$\pm 25\text{ppm}/^\circ\text{C}$
Power rating	1/8 W
Max. operating voltage	150 V
Operating Temp. Range	$-55^\circ\text{C}$ to $+125^\circ\text{C}$
Maximum Ambient Temp. at Rated Power	$+70^\circ\text{C}$
Insulation resistance	Over 1,000 M $\Omega$

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