



## Design Guide

SMD  Through hole  Power rating per resistor at 25 °C \_\_\_\_\_ mW RoHS Yes  No

Bare network  Wraparound network  Leadless chip carrier  Molded  Hermetic   
Size: 100   
135   
182

Number of resistors \_\_\_\_\_ Operating temperature range \_\_\_\_\_ °C \_\_\_\_\_ °C  
Number of terminals \_\_\_\_\_ Storage temperature range \_\_\_\_\_ °C \_\_\_\_\_ °C  
Ohmic value (if alike) \_\_\_\_\_ Ohmic values (different) \_\_\_\_\_  
Absolute tolerance \_\_\_\_\_ % Absolute temp. coefficient \_\_\_\_\_ ppm/°C  
Ratio tolerance \_\_\_\_\_ % Ratio temp. coefficient \_\_\_\_\_ ppm/°C  
Total error budget \_\_\_\_\_ % Failure rate \_\_\_\_\_  
Qualification required Yes  No  If yes, which one \_\_\_\_\_  
High frequency application  Operating frequency \_\_\_\_\_ Hz

### Specific requirements and drawings (pulse withstanding, noise, voltage coefficient, EMF, etc.)

Project name \_\_\_\_\_ Application \_\_\_\_\_

Yearly potential \_\_\_\_\_ pieces Starting date \_\_\_\_\_ Target unit price (if any) \_\_\_\_\_ €

Comments \_\_\_\_\_