



Sample Kits

For development, testing and prototyping, sample kits are available for metal thin film chip resistors, low resistance chip resistors, and chip inductors. We encourage our customers to give them a try.

Electrical characteristics

Electrical characteristics	Rated power (W)						Resistance tolerance (%)			Temperature coefficient of resistance(ppm)	
	1/32	1/16	1/10	1/8	1/6	1/4	±0.05	±0.1	±0.5	±25	±10
Surface mount thin film resistors/metal thin film chip resistors											
RR0816PD-KIT		●							●	●	
RR1220PD-KIT			●						●	●	
RG1005PD-KIT	●	●		●					●	●	
RG1608PD-KIT		●	●		●				●	●	
RG2012PD-KIT			●	●		●			●	●	
RG1005PB-KIT	●	●		●				●		●	
RG1608PB-KIT		●	●		●			●		●	
RG2012PB-KIT			●	●		●		●		●	
RG1005NW-KIT	●	●		●			●				●
RG1608NW-KIT		●	●		●		●				●
RG2012NW-KIT			●	●		●	●				●

Product name	Rated power (W)				Resistance tolerance (%)
	1/3	1/2	1.0	2.0	±1.0
Current sensing surface mount resistors/low resistance chip resistors					
RL1220-KIT	●				●
RL3720W-KIT			●		●

Part numbering system

RG1005PD - KIT - BOX(FILE)

- Packaging(BOX=BOX Type, FILE=FILE BOOK Type)
- Designates sample kits
- Product series name

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