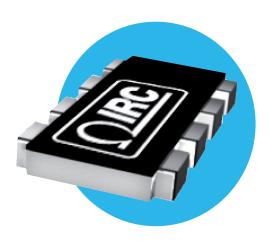
Resistors

WCA Series

Electro



- 8 Terminal package with 4 isolated resistors
- **Automatic Placement Capabilities**
- Operating Temperature -55° C to +125°C
- Wrap-around, 100% Tin (Pb-free) Terminations





All parts are Pb-free and comply with EU Directive 2011/65/EU (RoHS2)

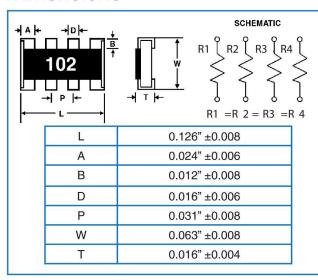
Specifications

Resistance Range	1% 22Ω - 1ΜΩ
- reconstanted realings	5% 10Ω - 1ΜΩ
	zero ohm jumper
Operating Temperature Range	-55°C to +125°C
Temprature Coefficient	±200ppm/°C
Power Dissipation (@70°C)	0.65 Watts
Maximum Working Voltage	50 Volts

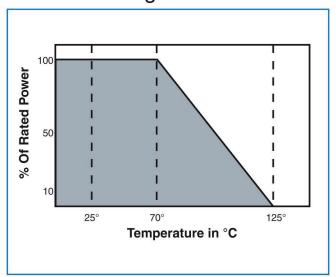
Environmental Data

Test	Maximum ∆R		
Thermal Shock	±1.0%		
Short Time Overload	±1.0%		
High Temperature Exposure	±3.0%		
Resistance to Solder Heat	±1.0%		
Moisture Resistance	±2.0%		
Load Life	±3.0%		
Low Temperature Operation	±0.5%		
Solderability	95% Coverage		

Dimensions



Power Derating Data





WCA Series

Ordering Data

Prefix WCA - 08	04LF -	102 -	J PLT
Terminal Count			
Resistor Count. 04 = 4 Isolated Resistor LF= Lead Free Only			
Resistance Value Three digit EIA E-24 resistance values Example: 102 = 1000 ohms	••••	;	
	• • • • •	• • • • • •	
Packaging	• • • • •		:

For additional information or to discuss your specific requirements, please contact our Applications Team using the contact details below.

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