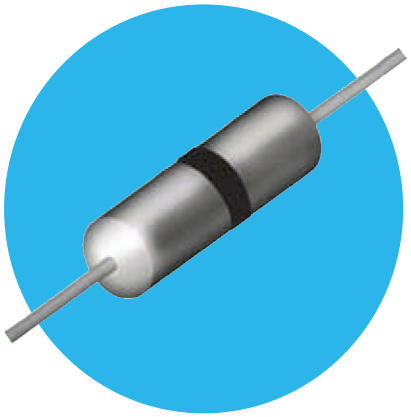
Molded Zero Ohm Jumper Wires OBSOLETE



Zerohm Series

- 1/4 Watt size
- Less than 0.01Ω
- MIL version available under DESC dwg 87009
- Supplied on lead tape and reel for automatic insertion

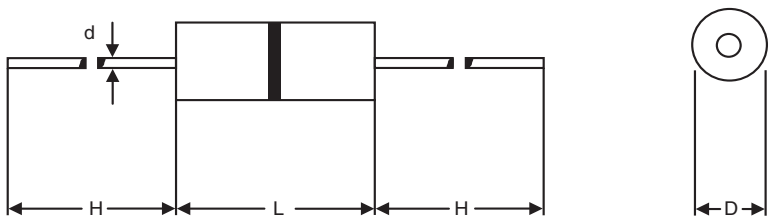
All Pb-free parts comply with EU Directive 2011/65/EU (RoHS2)

IRC's jumper wires offer a quick, simple solution for circuit board point-to-point connections or crossovers. These are also used for after-the-fact design change that requires new point connections, connect two points on a circuit board due to other circuit paths which must be crossed-over, and circuit tuning by changing point connections. These are especially suited for automatic machine insertion on lead tape, and are available in all packing styles including pre-cut and formed leads for manual insertion.

Specification Data

Maximum Resistance	0.01Ω max
Lead Material	Solder coated copper clad steel
Body Material	Electrical grade, high performance, coating and molding compounds
Minimum Insulation Resistance	Dry, 10,000 Megohm; Wet, 100 Megohm
Minimum Dielectric Withstanding Voltage	Atmospheric, 500V RMS; Reduced, 325V RMS
Current Rating	15 amps at 70°C for 1/4W max 3A continuous
Packaging	5000/reel or 1000/bulk

Physical Data



Dimensions				
UNIT	**L**	**D**	**H**	**d**
Molded 1/4 W	0.250″ ± 0.015 (6.35mm ± 0.381)	0.090″ ± 0.008 (2.3mm ± 0.2)	1.50″ ± 0.125 (38.1mm ± 3.2)	0.025″ nom. (0.63 nom)

Note: All parts marked with black band

Product Ordering Information:

RG ¼ Zerohm LF

General Note
TT Electronics reserves the right to make changes in product specification without notice or liability.
All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

Bi technologies IRC Welwyn

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