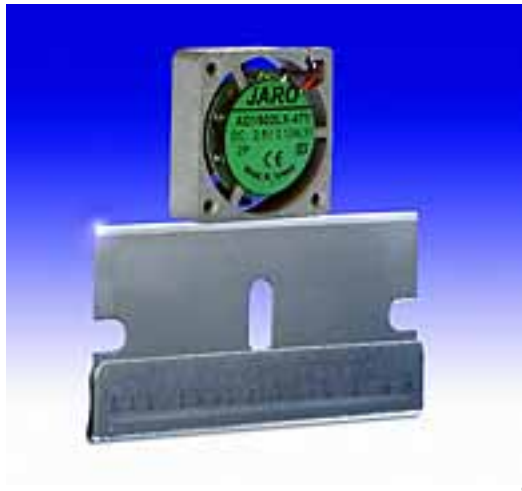


Thin Fans Produce .3 CFM of Cooled Air



JaroThermal's "Super-Flow Micro" fan measures 15 mm x 15 mm x 4 mm while working at 26,000 rpm and producing .3 CFM of super-cooled air. The low level of power consumption, which comes from a 2.5V DC operating voltage, makes the fan suitable for PDA, cell phone, hand-held test equipment, and portable power suppliers. It was designed to withstand drop testing of over 7000G's of force and provide a minimum 50,000 hours of product-life.

JaroThermal
561-241-6700, www.jarothermal.com [1]

Product URL: <http://www.jarothermal.com/cat-DC-FAN-AD1502lx.htm> [2].

Source URL (retrieved on 03/06/2015 - 8:20am):

<http://www.ecnmag.com/product-releases/2008/03/thin-fans-produce-3-cfm-cooled-air>

Links:

[1] <http://www.jarothermal.com/>

[2] <http://www.jarothermal.com/cat-DC-FAN-AD1502lx.htm>