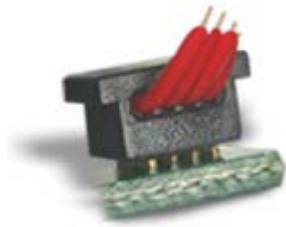


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SMT Fine Wire Connector

offering the most efficient
and least expensive
method for wire
termination



see full story below

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Feature Article

Industry News

Our SMT Fine Wire Connector is designed to reduce labor and costs

Zierick has introduced the SMT Fine Wire Connector, our newest Insulation Piercing Connector (IPC) designed for solid, stranded and tinsel wire terminations. The unique design of the connector saves labor time and assembly costs by simultaneously terminating four wires within a sturdy plastic housing, thus eliminating the need to solder wires to the PCB.

The Fine Wire Connector design also reduces labor by building on IPC technology, which allows multiple wires to be terminated without first being stripped. The design offers an efficient and inexpensive method for wire termination, using minimal PCB real estate to allow for greater board packaging density.



In addition, the connector maintains consistent pressure on the wires for better conductor contact, providing superior retention to the board. The result is a higher quality termination, and a more cost-efficient fine wire solution.

[click here for more information](#)

Connector Specifier

[Conquering the Untamed Failure Mechanism of Fretting Corrosion](#)

SMT Magazine

[What's Driving Automation?](#)

Upcoming Tradeshow



[Assembly Technology Expo Booth #5017](#)

September 28-30
Donald E. Stephens
Convention Center
Rosemont (Chicago), IL

Brain Teaser

Challenge Your Mind and Win \$500!



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