



## PRESS RELEASE

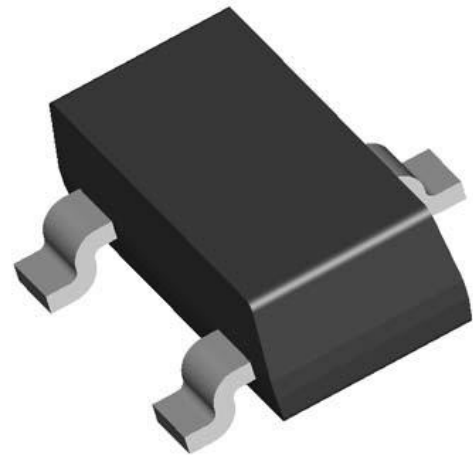
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### TopLine® Offers ‘Zero Ohm’ Jumpers for Training, Practice and Evaluation

*Milledgeville, Georgia, USA* – TopLine Corporation announces the availability of ‘jumper’ and dummy components, shipped directly from stock, for both training purposes and to solve design issues. Available in a range of body sizes and pitches, both SnPb and Lead-Free versions are available and are currently in stock for immediate shipping.

According to Martin Hart, Zero Ohm Jumpers are used for bridging, routing, and conducting current around tracings on the PC Board; they are also a great solution for routing difficult conductive paths and can be used to replace obsolete components. “Zero Ohm Jumpers can be used to implement a change, or to fix a circuit design after a board is in production,” he says. “They enable ‘creative routing’ and extend the usefulness of single sided board designs. Also, they are available in a wide assortment of devices.”



TopLine SOT 23 Zero Ohm Jumper

“One example is our SOT23 Zero Ohm Jumper Package,” he adds. “It allows a designer to Jumper a PC Board without the need for spinning a new design.” More information can be found at <https://www.topline.tv/SOT23.html>.

#### About TopLine

TopLine products provide hands-on learning for engineers. To learn more, visit [www.TopLine.tv](http://www.TopLine.tv) or call (1+) 800 – 776-9888.

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