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Drive Productivity and Improve Performance with New Insertion System

Introducing the new Model 9700 XY Terminal Insertion System. A modular unit featuring easy setup and alignment, the Model 9700 XY is ideal in today's manufacturing work cell environment for production lines and the ever-changing demands of contract manufacturers. The unit increases reliability and product yields while its modular tooling reduces downtime between terminal changeovers and during preventive maintenance.

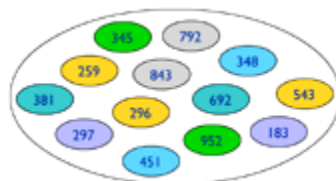


The Model 9700 XY combines Zierick's existing high quality, field proven Model 9700 insertion machine with a high speed, accurate servo driven x, y platform. The result is a low cost, fully automated solution that is both versatile and modular. In addition, interchangeable applicator tooling offers several features that improve overall performance. The unit's computer-programmed self-teach insertion pattern feature also makes it extremely user-friendly. Modular toolsets and compact size make it ideal for today's cell manufacturing approach.

The unit features a 12" by 12" PC board capacity with dedicated or adjustable board fixturing options. Merging a machine cycle rate of over 5,000 insertions per hour with a compact design, the Model 9700 XY offers high productivity in a space-efficient package.

[learn more about model 9700 XY](#)

Challenge Your Mind and Win \$500!



Here's how it works:

Visit our [game page](#) to figure out which number does not belong. When you think you have it, give it a click!

Answer our puzzle correctly and you will be entered into a drawing for a \$500

Visa Gift Card!

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Zierick announces first \$500 winner!

Connect With Us

Zierick offers the opportunity to connect – an easy way for you to communicate and exchange ideas with Zierick's staff and industry colleagues about your PCB design challenges. Plus, if we use your feedback in our eNewsletter, you'll earn another chance to win.

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Industry News

SMT Lead-free

The Relationship Between Reflow Soldering Processes and Power Consumption

Connector Specifier

Environmental Issues Still Hot and Heavy

Industry Events

MD&M West

January 10 – 12, 2005
Anaheim, California

Internecon Japan

January 19 – 25, 2005
Tokyo, Japan

DesignCon 2005

January 31 – February 3, 2005
Santa Clara, California

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