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**New SMT Box Receptacles**  
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**Top and Bottom Entry and Vertical or Horizontal Placement with the Latest SMT Box Receptacles**



[view drawing details](#)

Announcing an expansion of the receptacle family with the versatile 1263 and 1265 SMT Box Receptacles. The 1263 SMT Box Receptacle is a horizontal terminal, and the 1265 SMT Box Receptacle is a vertical terminal. Both receptacles have entry capability on either end, and offer a small footprint, high current rating, high locational tolerance, low insertion force, and a large contact area.



The receptacles are available in square or round pin configurations and have a minimum footprint of 0.50mm x 0.50mm.

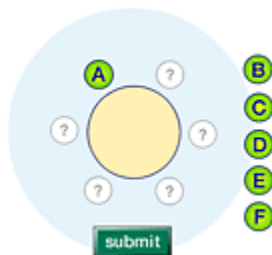
Both the 1263 and 1265 SMT Box Receptacles are designed for automation, low insertion force, and high current rating. They are available with existing SMT feeder systems—eliminating expensive fixturing and time-consuming hand placement. The receptacles are also available in surface mount tape pockets for use with a standard tape and reel feeder.

This part is now obsolete and has been replaced by part numbers 1277 and 6277. We apologize for any inconvenience.

[learn more about the 1263 & 1265 smt box receptacle](#)

**Challenge Your Mind and Win \$500!**

6 people are sitting at a table...



**Here's how it works:**

Visit our [game page](#) to read the directions and figure out which positioning the letters should be in. When you think you have it, submit your answer!

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

[submit answer](#)  
[view drawing details](#)

## 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.

**ask a question**  
**share an industry article**

**share a success story**  
**suggest an improvement**

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## Industry News

### SMT

**The Invisible Enemy**

### Circuits Assembly

**Optimizing Pb-Free SMT Process Parameters**

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## Industry Events

### **DesignCon 2005**

January 31 – February 3, 2005

Santa Clara, California

### **APEX, IPC Printed Circuits Expo & Designers Summit**

February 22-24, 2005

Anaheim, California

### **National Design Engineering Show**

March 7-10, 2005

Chicago, Illinois

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