

LINKS

[About Us](#)

[Connectors](#)

[SMT Hardware](#)

[Equipment](#)

[Custom Stamping](#)

[Tech Resources](#)

[Contact Us](#)

Here's what you'll find in this issue:

- [Surface Mount Dual Entry Receptacle Challenge Your Mind and Win!](#)
- [Connect With Us](#)
- [Industry News](#)
- [Industry Events](#)

Zierick's Surface Mount Dual Entry Receptacle Offers Flexibility

Consistent with our principle of providing high quality and practical products, we bring you the 1266 SMT Dual Entry Receptacle. The versatile design accepts both top and bottom entry and is capable of mating with posts/tabs ranging from .020" to .032" thick and .020" to .125" wide. Additionally, the receptacle is noted for a small footprint and high 10 amp current rating.



Manufactured for durability and reliability, the 1266 SMT Dual Entry Receptacle accommodates a minimum of twelve mating cycles with out degradation. A higher mating cycle version is available. High locational tolerance results in geographic stability and a high pressure contact area accounts for a reliable gas tight connection.

The 1266 SMT Dual Entry Receptacle is designed for automation with existing pick and place equipment and a special feeder. As a result, no costly fixturing is required, and time-consuming hand placement is eliminated.

[learn more about the 1662](#)



[view drawing details](#)

Challenge Your Mind and Win \$500!

21	10	11	12	18
16	3	28	2	7
19	15	13	17	5
14	6	33	4	8
20	1	9	48	9

Here's how it works:

Visit our [game page](#) to read the directions and figure out which number is the real deal. 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

Industry News

SURFACE MOUNT TECHNOLOGY MAGAZINE

RoHS: The Fine Print

CHIP SCALE REVIEW

The Shrinking End Product

Industry Events

WESTEC Advanced Productivity Exposition

April 04 - April 07 2005

Quality Expo

April 19- May 21 2005

EASTEC Advanced Productivity Exposition

May 24 - May 26 2005

You are receiving this e-mail because you have at one time requested information from Zierick. We assure you that your e-mail address has not been purchased or rented, nor will we sell it to any third party. However, if you feel you have received this e-mail in error, or do not wish to receive additional special offers, please [click here](#) to unsubscribe.