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New SMT Box Receptacle
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Surface Mount Box Receptacle Offers the Choice of Top or Bottom Entry

Introducing the latest addition to our box receptacle family, the 1262 SMT Box Receptacle. The versatile design accepts traditional top entry or an alternative bottom entry placement to mate with a through board pin or tab. The receptacle also offers a small footprint, high current rating, high locational tolerance, low insertion force and a reliable connection by way of a high-pressure contact area.

The 1262 SMT Box Receptacle mates with either a 0.025" square pin, or a round pin from 0.032" up to 0.090" diameter. It is also ideal for a 0.032" thick by 0.110" wide tab, and can accommodate a minimum of twelve mating cycles without degradation. A special version of the receptacle can be used in a wire gripper application to hold a 14 AWG wire.



The 1262 SMT Box Receptacle is designed for automation with existing pick and place equipment using the Surf-Shooter SMT™ feeder system. As a result, no costly fixturing is required, and time-consuming hand placement is eliminated. The receptacle is also available in surface mount tape pockets for use with standard tape and reel feeders.

[learn more about the 1262 smt box receptacle](#)

Challenge Your Mind and Win \$500!



Here's how it works:

When the upper-left flat cube is folded, which of the cubes to the lower-left is created? Go to the [game page](#) when you know the answer.

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

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January 19 – 25, 2005
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[DesignCon 2005](#)
January 31 – February 3, 2005
Santa Clara, California

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