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## **Skyworks Ramps Innovative CMOS Switches into Volume Production with Several Customers**

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**Solution Capturing Significant Market Share Six Months after Introduction; Exemplifies Company Strategy to Diversify into New, Higher Gross Margin Markets**

Skyworks Solutions, Inc. (NASDAQ:SWKS), an industry leader in radio solutions and precision analog semiconductors, today announced that its highly innovative CMOS switches for satellite receiver applications are gaining significant market traction and have commenced volume production in support of several customers throughout Asia and Europe. The SKY13264-340LF and SKY13272-340LF, which were first launched in June 2005, are the first true high-isolation direct broadcast satellite (DBS) complementary metal oxide semiconductor (CMOS) switches that deliver higher levels of integration, are easier to implement, and offer customers a lower-cost alternative as compared to gallium arsenide (GaAs)-based or discrete silicon (Si)-based components.

Across the satellite receiver industry, dual and quad low noise block (LNB) switches are increasingly enabling a single dish to view multiple satellites, and allowing hundreds of channels to be viewed per household. Depending on the architecture, there may be a need for up to eight switches per installation.

"We are delighted to be capturing substantial market share just six months following the introduction of our RF CMOS solutions," said Stan A. Swearingen, vice president and general manager of Linear Products for Skyworks. "This traction exemplifies Skyworks' ability to effectively leverage its core analog and mixed signal capabilities and deliver innovation in both mature and emerging markets."

The SKY13264-340LF and SKY13272-340LF are 4 x 2 switch matrices combining a digital decoder with the RF switching network, accomplishing the same function as GaAs-silicon hybrid circuits or 32 RF PIN diodes and discrete bias circuitry. These switches are Pb-Free and assembled in 4mm x 4mm plastic packages. They are designed with four high-frequency inputs and two high-frequency outputs, requiring only four control lines to put the switch in one of 16 possible states.

In 2004, Skyworks launched the Linear Products business unit with a charter to aggressively leverage the company's core analog product portfolio and modeling capabilities, along with its strong catalog sales channels and specialized rep and distributor networks, in non-handset applications. To date, Skyworks has secured several strategic design wins in the medical, broadband, automotive and industrial markets.

### About Skyworks

Skyworks Solutions, Inc. is an industry leader in radio solutions and precision analog semiconductors servicing a diversified set of mobile communications applications. The company's power amplifiers, front-end modules and direct conversion transceivers are at the heart of many of today's leading-edge multimedia handsets, cellular base stations and wireless networking platforms. Skyworks also offers a portfolio of highly innovative linear products, supporting a diverse set of automotive, broadband, industrial and medical customers.

Headquartered in Woburn, Mass., Skyworks is worldwide with engineering, manufacturing, sales and service facilities throughout Asia, Europe and North America. For more information, please visit the Skyworks Web site at: [www.skyworksinc.com](http://www.skyworksinc.com).

### Safe Harbor Statement

This news release includes "forward-looking statements" intended to qualify for the safe harbor from liability established by the Private Securities Litigation Reform Act of 1995. These forward-looking statements include information relating to future results of Skyworks (including certain projections and business trends). Forward-looking statements can often be identified by words such as "anticipates," "expects," "intends," "believes," "plans," "may," "will," "continue," similar expressions, and variations or negatives of these words. All such statements are subject to certain risks and uncertainties that could cause actual results to differ materially and adversely from those projected, and may affect our future operating results, financial position and cash flows.

These risks and uncertainties include, but are not limited to: global economic and market conditions, such as the cyclical nature of the semiconductor industry and the markets addressed by the company's and its customers' products; demand for and market acceptance of new and existing products; the ability to develop, manufacture and market innovative products in a rapidly changing technological environment; the ability to compete with products and prices in an intensely competitive industry; product obsolescence; losses or curtailments of purchases from key customers or the timing of customer inventory adjustments; the timing of new product introductions; the availability and extent of utilization of raw materials, critical manufacturing equipment and manufacturing capacity; pricing pressures and other competitive factors; changes in product mix; fluctuations in manufacturing yields; the ability to continue to grow and maintain an intellectual property portfolio and obtain needed licenses from third parties; the ability to attract and retain qualified personnel; labor relations of the company, its customers and suppliers; economic, social and political conditions in the countries in which Skyworks, its customers or its suppliers operate, including security and health risks, possible disruptions in transportation networks and fluctuations in foreign currency exchange rates; and the uncertainties of litigation, as well as other risks and uncertainties, including but not limited to those detailed from time to time in the company's filings with the Securities and Exchange Commission.

These forward-looking statements are made only as of the date hereof, and the company undertakes no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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