



ANAREN INTRODUCES 2.5 and 3.5GHz XINGER®-II COMPONENTS

New models are designed for WiMAX applications

Syracuse, NY, November 28, 2006 – Anaren, Inc. (NASDAQ: ANEN), a leader in wireless technology -- and a proven provider of solutions for the wireless infrastructure, consumer electronics, space, defense, and medical segments – has announced the introduction of 2.5GHz and 3.5GHz iterations of its Xinger®-II components that are suitable for WiMAX applications. The launch includes both 3dB 90o couplers and directional couplers, and offers design engineers a range of sizes for optimum design-stage flexibility.

“With these latest components in our second-generation Xinger line, we’re responding to demand for WiMAX-compatible solutions,” said Bo Jensen, Business Development Manager for Anaren’s wireless business unit. “We’ve incorporated highly specific customer input and cutting-edge technology into these components, and the resulting physical and performance characteristics are thus very well-tuned to today’s infrastructure market.”

Jensen added that the company’s resistive-products subsidiary, Anaren Ceramics, has also launched a line of terminations for WiMAX applications and matched to the new Xinger-II 2.5 and 3.5GHz couplers. “Sourced together, we’re confident we have a winning combination,” he said.

In overview, the new components are as follows:

Part No.	Frequency (GHz)	Model	Footprint inches (mm)	Power Handling (W)
XC2500P-03	2.3 - 2.7GHz	3dB (hybrid)	.20 x .25 (5.08 x 6.35)	30
XC2500P-20	2.3 - 2.7GHz	20dB (directional)	.20 x .25 (5.08 x 6.35)	30
XC2500E-03	2.3 - 2.7GHz	3dB (hybrid)	.20 x .56 (5.08 x 14.22)	80
XC2500E-10	2.3 - 2.7GHz	10dB (directional)	.20 x .25 (5.08 x 6.35)	145
XC2500A-03	2.3 - 2.7GHz	3dB (hybrid)	.35 x .56 (8.89 x 14.22)	150
XC3500P-03	3.3 - 3.8GHz	3dB (hybrid)	.20 x .25 (5.08 x 6.35)	20
XC3500P-20	3.3 - 3.8GHz	20dB (directional)	.20 x .25 (5.08 x 6.35)	20
XC3500M-03	3.3 - 3.8GHz	3dB (hybrid)	.20 x .40 (5.08 x 10.16)	60
XC3500M-20	3.3 - 3.8GHz	20dB (directional)	.20 x .40 (5.08 x 10.16)	60

The new Xinger-II components are supported by comprehensive data, including field including materials declarations, data sheets, and application notes. Like all Anaren “off-the-shelf” components, they are also backed by the Anaren-exclusive 100% On-Spec® guarantee and B-There® service commitment that ensures on-time delivery. Samples are also available within 24 hours for qualified prototype work. For more information contact sales@anaren.com

ABOUT ANAREN

An innovation-driver in its market segment, Anaren, Inc. designs, manufactures, and sells complex microwave signal distribution networks and components for the wireless communications, satellite communications, medical, optics, automotive, and defense electronics markets. To learn more, visit www.anaren.com

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