

Press Release Munich, 30.10.06

ANNOUNCEMENT OF NEW DISTRIBUTOR

On November 1, 2006, Circuit Design GmbH, a subsidiary of Circuit Design, Inc., Japan, will appoint Reimesch Kommunikationssysteme GmbH in Bergisch Gladbach as a distributor of Circuit Design's low power radio module products in Germany and Austria.

Reimesch Kommunikationssysteme GmbH will distribute and provide technical support for all of Circuit Design's low power radio module products to new customers. Due to their long experience in RF technology, Reimesch can support the integration of low power radio into customer applications (hard and software), thus enabling the development of new markets for Circuit Design.

Circuit Design GmbH will handle all inquiries, sales etc. and provide services to the existing customers in Germany and Austria as well as customers in those European countries who don't have their own distributor. Circuit Design GmbH, the European headquarters of Circuit Design Inc. will extend its operations as coordinator of corporate affairs in Europe.

Reimesch Kommunikationssysteme GmbH was founded in 1998. They specialize in hard and software development for low power RF systems and other applications. They also develop, sell and provide technical services for their own high power radio modules and modems. They produce prototypes and provide series production and service for specified customer requirements. In addition, they provide individual consulting in the following sectors:

- Project Development: concept development, time and cost evaluation
- Circuit checks: EMC-tests and approval of devices
- Radio planning and footprint measurement for data radio routes including installation, operation and optimisation of radio nets

More information: http://www.reimesch.de

With the combination of Circuit Design's standard narrow band products and the engineering knowledge and service facility of our new partner Reimesch, we can offer you a wider range of services to integrate low power radio into your products.

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Information:

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About Circuit Design GmbH:

Circuit Design GmbH, based in Munich, is a subsidiary of Circuit Design, Inc., Japan. CD GmbH was founded on 01.01.2001 and provides technical support as well as logistical services to customers in Germany, Austria and Eastern Europe.

Circuit Design, Inc., Japan, is a leading design and manufacturing company of low power radio products. Founded in 1974, Circuit Design designs and supplies low power narrow-band standard radio modules for short-range applications mainly in the European license-free bands. Our RF modules are designed to serve customers in fields such as Telecommand and Telecontrol, Telemetry, and in the Alarm market where high reliability for industrial applications is required. All standard products are compliant to the European EN standards (e.g. EN 300220, CE compliance etc.) and are notified with many national regulatory authorities, i.e. with Bundesnetzagentur (former RegTP) in Germany.

Circuit Design's corporate objective is to enhance customer's reliability and competitiveness in their radio link applications by providing the necessary narrow band products. By using Circuit Design's products customers' devices become reliable and successful.

Circuit Design is well known for providing high quality RF modules that have become the industrial standard for radio remote control worldwide. Quality is assured by ISO9001 certified design and manufacturing processes based in Japan.