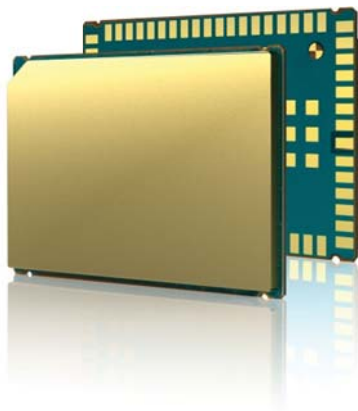




Welcome to our E-News for April 2011

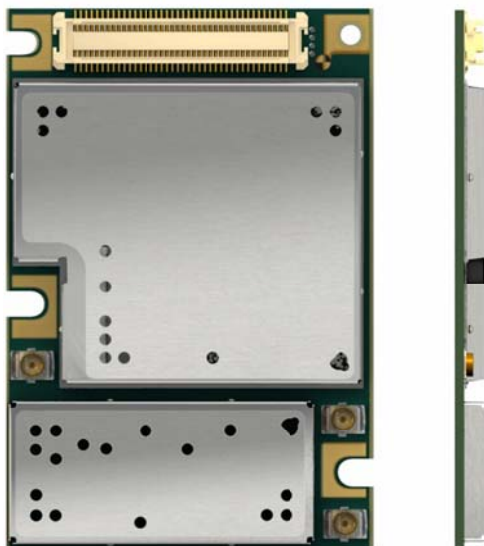
If you want more information, please call +45 46 900 400 or write mrp@acte.dk



Cinterion Wireless Module BGS2: Perfect M2M at minimal Footprint

The CINTERION BGS2 is the **smallest LGA wireless module** based on the latest generation of 2G products offering full voice capabilities and high speed GPRS data transmission and is your all-rounder of choice for machine-to-machine communication including metering, security, vending, POS and many more applications.

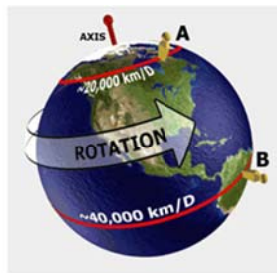
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CINTERION: True global coverage with 3G, including AWS.

The new CINTERION PH8 HSPA+ cellular machine-to-machine (M2M) module offers a smart solution for wireless connectivity today and in the future. With the latest HSPA+ technology, PH8 is optimized for high bandwidth functionality and allows for speeds up to 14.4 Mbps for download and 5.7 Mbps for uplink. Operating on quad-band GSM/GPRS, EDGE and five-band UMTS /HSPA+ (800/850, AWS, 1900, 2100 MHz), PH8 provides true worldwide coverage and reliability even while roaming across different wireless network technologies.

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VTI Gyro Enables Earth's Rotation to be Measured

VTI Technologies' proprietary 3D MEMS (Micro Electro-Mechanical System) technology enables extremely accurate gyroscopes to be designed and manufactured. According to a study carried out by the Department of Computer Systems at Tampere University of Technology, Finland, VTI's MEMS gyros are so accurate that they can detect and measure the Earth's rate of rotation.

[Read here:](#)



IMS Watertight Miniature switch

Due to its watertight design and axial seal according to IP 67 the external antenna switch 4546 ideally suits outdoor applications. It even protects from water penetration when cables are defective.

[Read here:](#)



Epson Toyocom Halves the Size and Current Consumption of New SAW Oscillators

Epson Toyocom Corporation, today announced the development of a new series of differential-output SAW oscillators that offer both excellent stability and high-frequency oscillation, from 100 MHz and up. Measuring just 5.0 mm x 3.2 mm along the edges and only 1.4 mm thick, the SAW oscillators in the new EG-2121/2102CB series are believed to be the smallest of their type in the world.* Samples are currently available for evaluation.

[Read here:](#)

Best regards,
ACTE A/S

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