

Product Change Notification PCN No: Chipcon Product Name: PCN_CC2400_001_rev02 CC2400 Data sheet reference: Customer reference: Date: CC2400 Data Sheet rev.1.3 NA 2005-01-06 Description of change: Production of CC2400 has until today been packed in a QLP48 package. Due to a change of supplier the CC2400 will be packed in a QFN48 package. The QFN48 packages are available in both standard lead finish package and "lead free" package compliant with European regulations, ref. "DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment RoHS". For ordering details please consult datasheet rev. 1.3. Reason for change: Change package supplier. Consequence of change: No change in electrical performance. I.e. same data sheet parameters as before. The pin size/format of the new QFN48 package is slightly different than of the QLP48 and customers not following the recommended PCB layout may need to change their footprint. For more information, please consult datasheet rev. 1.3. Verification: First Article Inspection has been performed by Chipcon to verify that the electrical performance is in accordance with the product data sheet. Change active from (date): Change active from (date code & lot code): Date code 0425 Lot code. WB4564 To be advised in Chipcon Order Confirmation as a response to customer purchase orders Last time order (date): Last shipment date: NA NA **Document history:** Revision: Date: **Description/Change:** 2005-01-06 Clarification in section Consequence of change. 02 2004-11-05 Initial release Approval / Date: Signature:

Arne Kjensmo, VP Operations



ARK / 2005-01-06

IMPORTANT NOTICE

Texas Instruments Incorporated and its subsidiaries (TI) reserve the right to make corrections, modifications, enhancements, improvements, and other changes to its products and services at any time and to discontinue any product or service without notice. Customers should obtain the latest relevant information before placing orders and should verify that such information is current and complete. All products are sold subject to TI's terms and conditions of sale supplied at the time of order acknowledgment.

TI warrants performance of its hardware products to the specifications applicable at the time of sale in accordance with TI's standard warranty. Testing and other quality control techniques are used to the extent TI deems necessary to support this warranty. Except where mandated by government requirements, testing of all parameters of each product is not necessarily performed.

TI assumes no liability for applications assistance or customer product design. Customers are responsible for their products and applications using TI components. To minimize the risks associated with customer products and applications, customers should provide adequate design and operating safeguards.

TI does not warrant or represent that any license, either express or implied, is granted under any TI patent right, copyright, mask work right, or other TI intellectual property right relating to any combination, machine, or process in which TI products or services are used. Information published by TI regarding third-party products or services does not constitute a license from TI to use such products or services or a warranty or endorsement thereof. Use of such information may require a license from a third party under the patents or other intellectual property of the third party, or a license from TI under the patents or other intellectual property of TI.

Reproduction of information in TI data books or data sheets is permissible only if reproduction is without alteration and is accompanied by all associated warranties, conditions, limitations, and notices. Reproduction of this information with alteration is an unfair and deceptive business practice. TI is not responsible or liable for such altered documentation.

Resale of TI products or services with statements different from or beyond the parameters stated by TI for that product or service voids all express and any implied warranties for the associated TI product or service and is an unfair and deceptive business practice. TI is not responsible or liable for any such statements.

Following are URLs where you can obtain information on other Texas Instruments products and application solutions:

| Products | | Applications | |
|------------------|------------------------|--------------------|---------------------------|
| Amplifiers | amplifier.ti.com | Audio | www.ti.com/audio |
| Data Converters | dataconverter.ti.com | Automotive | www.ti.com/automotive |
| DSP | dsp.ti.com | Broadband | www.ti.com/broadband |
| Interface | interface.ti.com | Digital Control | www.ti.com/digitalcontrol |
| Logic | logic.ti.com | Military | www.ti.com/military |
| Power Mgmt | power.ti.com | Optical Networking | www.ti.com/opticalnetwork |
| Microcontrollers | microcontroller.ti.com | Security | www.ti.com/security |
| | | Telephony | www.ti.com/telephony |
| | | Video & Imaging | www.ti.com/video |
| | | Wireless | www.ti.com/wireless |

Mailing Address: Texas Instruments

Post Office Box 655303 Dallas, Texas 75265

Copyright © 2006, Texas Instruments Incorporated