

ORDERING CODE ADDENDUM

1. Atmel AT97SC3204 Ordering Code Information

Ordering Code	Package	Description	Operation Range
AT97SC3204-X2A1A-10	(28-pin 4.4mm TSSOP)	Lead-free, RoHS v1.2 rev 116 LPC TPM with EK	Commercial (0°C to 70°C)
AT97SC3204-U2A1A-10	(28-pin 4.4mm TSSOP)	Lead-free, RoHS v1.2 rev 116 LPC TPM with EK	Industrial (-40°C to 85°C)
AT97SC3204-X2A1A-20	(28-pin 4.4mm TSSOP)	Lead-free, RoHS v1.2 rev 116 LPC TPM with signed EK	Commercial (0°C to 70°C)
AT97SC3204-U2A1A-20	(28-pin 4.4mm TSSOP)	Lead-free, RoHS v1.2 rev 116 LPC TPM with signed EK	Industrial (-40°C to 85°C)
AT97SC3204-X2MA-10	40ML1 (40-pin QFN)	Lead-free, RoHS v1.2 rev 116 LPC TPM with EK	Commercial (0°C to 70°C)
AT97SC3204-U2MA-10	40ML1 (40-pin QFN)	Lead-free, RoHS v1.2 rev 116 LPC TPM with EK	Industrial (-40°C to 85°C)
AT97SC3204-X2MA-20	40ML1 (40-pin QFN)	Lead-free, RoHS v1.2 rev 116 LPC TPM with signed EK	Commercial (0°C to 70°C)
AT97SC3204-U2MA-20	40ML1 (40-pin QFN)	Lead-free, RoHS v1.2 rev 116 LPC TPM with signed EK	Industrial (-40°C to 85°C)
AT97SC3204T-X2A1B-10	(28-pin 4.4mm TSSOP)	Lead-free, RoHS v1.2 rev 116 TWI (I ² C) TPM with EK	Commercial (0°C to 70°C)
AT97SC3204T-U2A1B-10	(28-pin 4.4mm TSSOP)	Lead-free, RoHS v1.2 rev 116 TWI (I ² C) TPM with EK	Industrial (-40°C to 85°C)
AT97SC3204T-X2MB-10	40ML1 (40-pin QFN)	Lead-free, RoHS v1.2 rev 116 TWI (I ² C) TPM with EK	Commercial (0°C to 70°C)
AT97SC3204T-U2MB-10	40ML1 (40-pin QFN)	Lead-free, RoHS v1.2 rev 116 TWI (I ² C) TPM with EK	Industrial (-40°C to 85°C)

2. Revision History

Doc. Rev.	Date	Comments
8728B	07/2012	Update ordering codes and template.
8728A	08/2010	Initial document release.



Enabling Unlimited Possibilities®

Atmel Corporation

1600 Technology Drive
San Jose, CA 95110
USA

Tel: (+1) (408) 441-0311

Fax: (+1) (408) 487-2600

www.atmel.com

Atmel Asia Limited

Unit 01-5 & 16, 19F
BEA Tower, Millennium City 5
418 Kwun Tong Roa
Kwun Tong, Kowloon
HONG KONG

Tel: (+852) 2245-6100

Fax: (+852) 2722-1369

Atmel Munich GmbH

Business Campus
Parking 4
D-85748 Garching b. Munich
GERMANY

Tel: (+49) 89-31970-0

Fax: (+49) 89-3194621

Atmel Japan G.K.

16F Shin-Osaki Kangyo Bldg
1-6-4 Osaki, Shinagawa-ku
Tokyo 141-0032
JAPAN

Tel: (+81) (3) 6417-0300

Fax: (+81) (3) 6417-0370

© 2012 Atmel Corporation. All rights reserved. / Rev.: 8728B-TPM-7/2012

Atmel®, Atmel logo and combinations thereof, Enabling Unlimited Possibilities®, and others are registered trademarks or trademarks of Atmel Corporation or its subsidiaries. Other terms and product names may be trademarks of others.

Disclaimer: The information in this document is provided in connection with Atmel products. No license, express or implied, by estoppel or otherwise, to any intellectual property right is granted by this document or in connection with the sale of Atmel products. EXCEPT AS SET FORTH IN THE ATMEL TERMS AND CONDITIONS OF SALES LOCATED ON THE ATMEL WEBSITE, ATMEL ASSUMES NO LIABILITY WHATSOEVER AND DISCLAIMS ANY EXPRESS, IMPLIED OR STATUTORY WARRANTY RELATING TO ITS PRODUCTS INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT. IN NO EVENT SHALL ATMEL BE LIABLE FOR ANY DIRECT, INDIRECT, CONSEQUENTIAL, PUNITIVE, SPECIAL OR INCIDENTAL DAMAGES (INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS AND PROFITS, BUSINESS INTERRUPTION, OR LOSS OF INFORMATION) ARISING OUT OF THE USE OR INABILITY TO USE THIS DOCUMENT, EVEN IF ATMEL HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Atmel makes no representations or warranties with respect to the accuracy or completeness of the contents of this document and reserves the right to make changes to specifications and products descriptions at any time without notice. Atmel does not make any commitment to update the information contained herein. Unless specifically provided otherwise, Atmel products are not suitable for, and shall not be used in, automotive applications. Atmel products are not intended, authorized, or warranted for use as components in applications intended to support or sustain life.