



Product End-of-Life Notification

EOL Number: HE101001

Notification Date*: March 12, 2010

Product Description & Replacement:

Cancelled Part	Replacement
ATA2745M-TCQY	There is no pin compatible replacement part available.

Atmel's portfolio on RF-transmitters:

ATA5753 (315 MHz)
ATA5754 (433 MHz)
ATA5756 (315 MHz)
ATA5757 (433 MHz)
ATA5749 (315/433 MHz)

Reason for EOL:

Low demand

Last Time Buy Date: August 31, 2010

* All orders placed after the notification date are **non-cancellable** and **non-returnable (NCNR)**.

Last Ship Date: March 31, 2011

Atmel Contact: pcnadm@atmel.com

Information provided herein is in connection with Atmel products and this information is provided "AS IS". Atmel assumes no responsibility for any errors that may appear in this document. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document. Except as provided in Atmel's Terms and Conditions of Sale for such products, Atmel assumes no liability whatsoever, and Atmel disclaims any express or implied warranty, including liability or warranties relating to fitness for a particular purpose, merchantability, or non-infringement of any patent, copyright or other intellectual property right. Atmel products are not intended for use in a product or system intended to support or sustain life which, if it fails, can be reasonably expected to result in significant personal injury. Atmel may make changes to specifications and product descriptions at any time, without notice.

Attention Distributors: Product(s) identified in this notification will become obsolete and as such this EOL notification will act as the official written notification. All obsolete products will be listed in the next published quarterly distributor price book, following an EOL change, and listed on the obsolescence form which accompanies said price book. Within thirty (30) days from the published date of the price book, Distributor shall notify Atmel in writing of Distributor's then current inventory of the obsolete product.