



PCN / EOL Notification

Product Change Notification Number: SC084605

Date*: November 19, 2008

Title: Migrating ATF750C, ATF750CL and ATF750LVC to RoHS-Compliant Fully Green Packages

Product Identification:

Top Side marking; Using letter "U" for Industrial grade fully green and "X" for commercial grade fully Green parts.

Obsolete Device	Suggested Replacement
ATF750C-7JC	ATF750C-7JX
ATF750C-7PC	ATF750C-7PX
ATF750C-7SC	ATF750C-7SX
ATF750C-10JC, ATF750C-10JI	ATF750C-10JU
ATF750C-10PC, ATF750C-10PI	ATF750C-10PU
ATF750C-10SC, ATF750C-10SI	ATF750C-10SU
ATF750C-15JC, ATF750C-15JI	ATF750C-10JU
ATF750C-15PC, ATF750C-15PI	ATF750C-10PU
ATF750C-15SC, ATF750C-15SI	ATF750C-10SU
ATF750C-7XC, ATF750C-10XC	None
ATF750CL-15JC, ATF750CL-15JI	ATF750CL-15JU
ATF750CL-15PC, ATF750CL-15PI	ATF750CL-15PU
ATF750CL-15SC, ATF750CL-15SI	ATF750CL-15SU
ATF750CL-15XC, ATF750C-15XC	ATF750CL-15XU
ATF750LVC-15JC, ATF750LVC-15JI	ATF750LVC-15JU
ATF750LVC-15PC, ATF750LVC-15PI	ATF750LVC-15PU
ATF750LVC-15SC, ATF750LVC-15SI	ATF750LVC-15SU
ATF750LVC-15XC	ATF750LVC-15XU

Please note that Atmel will continue to support Leaded packages for Military Grade ATF750C devices.

Reason for Change:

☐ Design

☐ Manufacturing Location

☐ Processing

☐ Quality/Reliability

☐ Logistics

☒ Material

Change Description:

Atmel is announcing an End of Life for the Sn/Pb plated versions of ATF750C, ATF750CL and the ATF750LVC EPLDs and migrating customers to the RoHS compliant Fully Green Packages which are Pb-Free (using Matte Sn plating). The replacement packages are fully backward compatible (http://www.atmel.com/green/back_comp.asp). Details of the Green Package Program are outlined in our [Corporate Pb-Free / Green Packaging Policy \(CPQ-2022\)](#) available at www.atmel.com/green.

Identification Method to Distinguish Change:

Top Side marking; Using letter "U" for Industrial grade fully green and "X" for commercial grade fully Green parts (in comparison to "I" and "C" used for the Sn/Pb plated packages, respectively).

Qualification Data:	☒ available	☐ not applicable
Samples:	☒ available	☐ not applicable

Quantifiable Impact on Quality & Reliability:

None

Estimated Availability Date:	Now
Last Time Buy Date:	May 20, 2009
Last Ship Date:	November 20, 2009

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

Atmel Contact: pcnadm@atmel.com

Atmel will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice. All correspondence must be sent to the Atmel Contact e-mail address listed above.

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