



Product Change Notification

Product Change Notification Number: SC092402

Date: June 10, 2009

Title: Change in Test Operation Locations for Mil-Std-883, Class B Compliant EPLD Products

Product Identification:

All Atmel Mil-Std-883, Class B Compliant EPLD products. Please refer to Appendix A for a complete list of part numbers.

Reason for Change:

☐ Design ☐ Processing ☐ Logistics
☒ Manufacturing Location ☐ Quality/Reliability ☐ Material

Change Description:

Atmel is announcing the transfer of its Mil-Std-883, Class B test (100% screens and QA sample pulls), mark and shipping operations as identified in the tables below. After the first ship date stated below, customers can expect to receive devices from both test location's processes until the San Jose material is exhausted. Operations that are transferring are:

Test Operation	Change From Location:	Change To Location:
Retention Bake	Atmel – San Jose, California	Atmel – Colorado Springs, Colorado
Pre- and Post-Retention Bake Electrical	Atmel – San Jose, California	Atmel – Colorado Springs, Colorado
Pre- and Post-Burn in Electrical	Atmel - San Jose, California	Atmel – Colorado Springs, Colorado
Final Temperature/Speed Electrical	Atmel – San Jose, California	Atmel – Colorado Springs, Colorado
Device Marking	Atmel - San Jose, California	Atmel – Colorado Springs, Colorado
QCI Group A Electrical	Atmel - San Jose, California	Atmel – Colorado Springs, Colorado
External Visual	Atmel - San Jose, California	Atmel – Colorado Springs, Colorado
QCI Group B Mechanical	Atmel - San Jose, California	Atmel – Colorado Springs, Colorado
Shipping	Atmel -San Jose, California	Atmel – Colorado Springs, Colorado

Identification Method to Distinguish Change:

Contact Marketing with Lot ID

Qualification Data:

☐ available ☒ Test correlation data will be available in WW 40 ☐ not applicable

Samples:

☐ available ☒ will be available in WW 40 ☐ not applicable

Quantifiable Impact on Quality & Reliability:

None

Proposed First Ship Date*: October 1, 2009

**The Proposed First Ship Date is the forecasted date that a customer may expect to receive changed product. This is determined by the estimated date of inventory depletion on the PCN issue date. This may be affected by fluctuations in supply and demand. Consequently, although customers should be prepared to receive changed product on this date, Atmel will continue to ship pre-changed product until a time in which inventory has been depleted. This may result in pre-changed product being shipped to customers after this forecasted date.*

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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ATTACHMENT A

Atmel Catalog Number	Standard Military Drawing Number (SMD#)
ATF750C-10NM/883	5962-0720101M3A
ATF750C-10GM/883	5962-0720101MLA
ATF750C-15NM/883	5962-0720102M3A
ATF750C-15GM/883	5962-0720102MLA
AT22V10L-25LM/883	5962-88724013A
AT22V10L-25DM/883	5962-8872401LA
AT22V10L-20LM/883	5962-88724043A
AT22V10L-20DM/883	5962-8872404LA
AT22V10L-25NM/883	5962-89755013A
AT22V10L-25GM/883	5962-8975501LA
AT22V10L-20NM/883	5962-89755043A
AT22V10L-20GM/883	5962-8975504LA
ATF22V10B-15NM/883	5962-89841033A
ATF22V10B-15GM/883	5962-8984103LA
ATF22V10BQL-20GM/883	5962-8984114LA
ATF22V10BQL-20NM/883	5962-89841143A
ATF22V10B-10NM/883	5962-89841063A
ATF22V10B-10GM/883	5962-8984106LA
ATF22V10C-15NM/883	5962-89841153A
ATF22V10C-15GM/883	5962-8984115LA
ATF22V10C-10NM/883	5962-89841163A
ATF22V10C-10GM/883	5962-8984116LA