



Product Change Notification

Product Change Notification Number: SC114202

Notification Date: October 21, 2011

Title: Change in Test Operation Locations for select ATF15xx CPLD Family in Select Packages, Specifically the 84-pin PLCC and 100-pin TQFP and 100-pin PQFP Packages.

Product Identification:

The table below lists some 44 pin all the 84-pin PLCC, 100-pin PQFP and well as 100-pin TQFP packages that are now qualified for test operations at Colorado Springs test site. ROHS Compliant packages are identified by the letter "U" for Industrial grade fully green and "X" for commercial grade.

Atmel Device	Comment
ATF1504AS-10AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504AS-10AI100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504AS-15AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504AS-10JC84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504AS-15JC84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504AS-15AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504ASL-20AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504ASV-15AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504ASVL-20AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-10AAI128	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS- 7AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-10AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-10QC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-15QC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-15AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-15AI100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508ASV-15AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508ASVL-20JU84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-10JC84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-15JC84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508AS-15JI84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508ASL-20AC100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508ASL-25AI100	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508ASL-20JC84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1508ASL-25JI84	Device is already EOL and is in Last time buy phase. Refer to PCN SC112601
ATF1504AS-7AX100	

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ATF1504AS-10AU100	
ATF1504AS-10JU84	
ATF1504ASL-25AU100	
ATF1504ASV-15AU100	
ATF1504ASVL-20AU100	
ATF1502BE-5AX44	These parts were already released for testing to CSO
ATF1502BE-7AU44	These parts were already released for testing to CSO
ATF1504BE-5AX100	These parts were already released for testing to CSO
ATF1504BE-7AU100	These parts were already released for testing to CSO
ATF1504BE-5AX44	These parts were already released for testing to CSO
ATF1504BE-7AU44	These parts were already released for testing to CSO
ATF1508AS-10AU100	
ATF1508AS-7AX100	
ATF1508AS-7JX84	
ATF1508AS-10JU84	
ATF1508AS-10QU100	
ATF1508ASV-15AU100	
ATF1508ASV-15JU84	
ATF1508ASVL-20AU100	
ATF1508ASL-25AU100	
ATF1508ASL-25JU84	
ATF1508BE-7AU100	These parts were already released for testing to CSO
ATF1508BE-5AX100	These parts were already released for testing to CSO
ATF1508RE-7AU100	These parts were already released for testing to CSO
ATF1508RE-5AX100	These parts were already released for testing to CSO

Reason for Change:	☐ Material / Composition	☐ Design / Firmware	☒ Manufacturing Location
	☐ Processing / Manufacturing	☐ Logistics	☐ Quality / Reliability

Change Description:			
Atmel is adding Colorado Springs as an additional Qualified Test Operations Location for few 44 pin and higher pin count packages (84-pin PLCC and higher that are part of the ATF15xx CPLD Family. Above listed products can now go through test, co-planarity, QA, Pack/Seal, Ship and any logistic operation associated with above Listed products from CSO location.			
Identification Method to Distinguish Change:			
Contact Marketing for LOT ID			
Qualification Data:	☒ Available	☐ Will be available (mm/dd/yr):	☐ Not Applicable
Samples:	☒ Available	☐ Will be available (mm/dd/yr):	☐ Not Applicable

Quantifiable Impact on Quality & Reliability:

None

Proposed First Ship Date: January 20, 2012 or upon customer approval after November 21st, 2011.

**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.*

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CUSTOMER ACKNOWLEDGEMENT OF RECEIPT: Atmel requests you acknowledge receipt of this PCN / EOL. Please complete and email to the Atmel Contact listed above. In your acknowledgement, you can grant approval or request additional information. **Atmel will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice.**

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