



Product Change Notification

Product Change Notification Number: SC113902

Notification Date: January 18, 2012

Title: Test Location Change of AVR MCU Parts Tested at Atmel San Jose Facility to ASKR (ASE-Korea)

Product Identification:

Product Identification	Current Test Location	New Test Location
ATmega164PA-MCH	Atmel-San Jose	ASKR (ASE-Korea)
ATmega164PA-MCHR	Atmel-San Jose	ASKR (ASE-Korea)
ATmega324PA-MCH	Atmel-San Jose	ASKR (ASE-Korea)
ATmega324PA-MCHR	Atmel-San Jose	ASKR (ASE-Korea)
ATmega169PA-MCH	Atmel-San Jose	ASKR (ASE-Korea)
ATmega169PA-MCHR	Atmel-San Jose	ASKR (ASE-Korea)
ATmega169P-8MCH	Atmel-San Jose	ASKR (ASE-Korea)
ATmega169P-8MCHR	Atmel-San Jose	ASKR (ASE-Korea)
ATmega169P-16MCH	Atmel-San Jose	ASKR (ASE-Korea)
ATmega169P-16MCHR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega256A3BU-MH	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega64A3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega64A3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega128A3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega128A3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega192A3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega192A3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega256A3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega256A3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega64D3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega64D3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega128D3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega128D3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega192D3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega192D3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega256D3-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega256D3-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega16A4-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega16A4-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega32A4-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega32A4-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega16D4-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega16D4-MUR	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega32D4-MU	Atmel-San Jose	ASKR (ASE-Korea)
ATxmega32D4-MUR	Atmel-San Jose	ASKR (ASE-Korea)
AT73C508-MUR QS412	Atmel-San Jose	ASKR (ASE-Korea)
AT73C508-MUR QS343	Atmel-San Jose	ASKR (ASE-Korea)
AT73C506-MUR QS414	Atmel-San Jose	ASKR (ASE-Korea)

Reason for Change:

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

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Change Description:

To improve capacity, production testing of MCU AVR parts which are tested at the Atmel San Jose facility will be transferred to subcontractors' providing complete turn-key assembly and test solutions. Subcontractor ASE at Korea (ASEK) is a qualified turn-key vendor for assembly and test of other Atmel MCU products already. There is no change in test platform, programs or test limits.

Identification Method to Distinguish Change:

Lot-by-lot test site information is kept on internal test documentation.

Qualification Data:	☐ Available	☐ Will be available (mm/dd/yr):	☒ Not Applicable
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Samples:	☐ Available	☒ Will be available (mm/dd/yr): 1/17/2012	☐ Not Applicable
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Quantifiable Impact on Quality & Reliability:

No impact

Proposed First Ship Date*: April 17th, 2012 or after January 17th, 2012 upon customer approval.

**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. 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.**

Company: Name: Title: Date: Email Address: Location: Comments:	
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