



PCN / EOL Notification

Product Change Notification Number: HC093604

Date*: September 9, 2009

Title: VIA Layer Change for T2525NxxxH and Transfer Wafer Fab Location from Heilbronn to Atmel Colorado Springs, CO

Product Identification:

See Attachment A

Reason for Change:

☐ Design

☒ Manufacturing Location

☐ Processing

☐ Quality/Reliability

☐ Logistics

☒ Material

Change Description:

Changes to the VIA layer to improve bondability of the dies located close to the edge of the wafer – yield improvement. Process: BiCMOS. Wafer Fab: Transfer from Heilbronn fab to Atmel Colorado Springs fab.

Identification Method to Distinguish Change:

The letter behind the part number changes from **N** to **S**.

The letter behind the frequency identifier is now **C**.

New Part Number: T2525**S**xxx**C**-DDW

Qualification Data:

☒ available

☐ will be available in WW__

☐ not applicable

Samples:

☒ available

☐ will be available in WW__

☐ not applicable

Quantifiable Impact on Quality & Reliability:

No Impact on Quality and Reliability

Estimated Availability Date:

Available now

Last Time Buy Date:

November 30, 2009

Last Ship Date:

February 28, 2010

** 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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Attachment A

Old Part Number	New Part Number
T2525N037H-DDW	T2525S037C-DDW
T2525N038H-DDW	T2525S038C-DDW
T2525N233H-DDW	T2525S233C-DDW
T2525N236H-DDW	T2525S236C-DDW
T2525N237H-DDW	T2525S237C-DDW
T2525N256H-DDW	T2525S256C-DDW
T2525N330H-DDW	T2525S333C-DDW
T2525N333H-DDW	T2525S333C-DDW
T2525N336H-DDW	T2525S336C-DDW
T2525N337H-DDW	T2525S337C-DDW
T2525N338H-DDW	T2525S338C-DDW
T2525N340H-DDW	T2525S340C-DDW
T2525N356H-DDW	T2525S356C-DDW