Product Change Notification

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Product Change Notification Number : GC140351   **Date:** *January 20th, 2014*

Title: TS68C429 product family process migration

Product Identification:

all TS68C429 references :

TS68C429AMRA	TS68C429AVRA	TS68C429AMFBCA	TS68C429AVFA
TS68C429AMRBCA	TS68C429AMFA	TS68C429AMF1BCA	TS68C429AVF1A

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

Change Description:

Given the closure of MHS wafer process line, the product is transferred on ST HCMOS04T 0.8um line. This change does not affect the fit , form and functions of the part and the electrical characteristics remain unchanged

Identification Method to Distinguish Change:

A part number change is required. Principle is that the 'A' version letter will be changed into 'B'.
For example: TS68C429AMFA becomes TS68C429AMFB.

Qualification Data: ☐ available   ☒ will be available in WW20_2014   ☐ not applicable
Samples: ☒ prototypes available   ☐ will be available ☐ not applicable

Quantifiable Impact on Quality & Reliability: *none*

Implementation Date*:

Volume shipment on the 'B' version shall take place starting from July 2014
Exact date is depending from customers orders and coming inventory depletion.

*The Estimated Implementation 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, e2v semiconductors 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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APPROVAL by TRB

e2v semiconductors 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 contact e-mail addresses indicated above.

e2v semiconductors assumes no responsibility for any errors that may appear in this document.

The supply of products will be subject to e2v general terms and conditions of sale or any specific contractual terms agreed between the parties.