

Customer Process Change Notification Form

PCN-2014-519

Notification Date: 2/6/2014

Part Information

Cirrus Logic Part # / Quantity

*****ADVANCE PCN NOTICE*****
CS8421-CNZ(R)

PCN Effective Date:

Lot Effective Date:

Cirrus P/N Change: Yes No

(Contact the sales representative for availability of samples if applicable)

If yes, provide new part number:

Package Mark Change: Yes No

If Yes, briefly explain:

The assembly site code (3rd and 4th characters in the date code string) will change from MA to AA. Cirrus Logic does not include a test site code in our package marking.

[Any Fab, Assembly, or Design changes results in pack mark changes, please provide detail]

Reason for Change:

- | | |
|---|---|
| <input type="checkbox"/> Design/New Rev | <input type="checkbox"/> Fab Process |
| <input checked="" type="checkbox"/> Assembly Site | <input type="checkbox"/> Additional Assembly Source |
| <input type="checkbox"/> Fab Site | <input type="checkbox"/> Assembly Process |
| <input type="checkbox"/> Other (Specify) | <input type="checkbox"/> Additional Fab Source |

*****ADVANCE PCN NOTICE*****

Cirrus Logic's package assembly and test supplier, StatsChipPac, has announced their site in Kuala Lumpur, Malaysia will close by the end of 2014. In order to continue production of products currently assembled or tested at this location, Cirrus Logic is qualifying and will move these products to an existing subcontractor site. The Cirrus products referenced in this Advance PCN notice will be transferred to ANST in Wuxi, China. This site currently builds and tests other Cirrus products using similar packages as StatsChipPac Malaysia. PCN's will be issued as reliability qualification data becomes available. Transition of production to the new site will occur by calendar quarter 3 (July-September) of 2014. If you have questions regarding the transfer, please contact your Cirrus Logic sales representative.

Description of Change:

- Fix Errata Yield Enhancement
 Fix Known Bug Performance Improvement
 Other (specify)

Quality and Reliability Impact:

Qualification Data Required? Yes No

Data Sheet Change Required? Yes No

If Yes, briefly explain:

Software Change Required? Yes No

If Yes, briefly explain:

Customer Acknowledgement and Agreement

Acknowledged and Agreed as of the Date written below:

Customer Company _____
Name:

Customer Contact _____
Name:


Title: _____

Signature: _____

Date:

Customer Agreed Customer Reject Not Applicable

Customer Comments:

	Title: CUSTOMER PROCESS CHANGE NOTIFICATION FORM		
	Digitally Signed By:	Doc No: 4-QUAL-00017	Rev: D

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