



Process Change Notification

PCN Number: PCN-2015-22

PCN Notification Date: 06/15/2015

Informational PCN

PCN-2015-22_CS8900A

Dear Customer,

This notification is to advise you of the following CS8900A datasheet changes:

- The current limits for the 3.3V and 5V devices are reported separately.
- The hardware mode standby current for 3.3V (Commercial/Industrial) device is 2.0mA and 5V (Commercial/Industrial) device is 2.5mA.
- A clarification note has been added, "Guaranteed by Design," applied to the AUI interface DC and switching specifications.

If you have any questions, please contact your Sales Representative.

Sincerely,

Quality Systems Administrator
Cirrus Logic Corporate Quality
Phone: +1(512) 851-4000



Process Change Notification

PCN Number: PCN-2015-22

PCN Notification Date: 06/15/2015

Products Affected:

The devices listed on this page are the complete list of affected devices. According to our records, these are the devices that you have purchased within the past twenty-four (24) months. The corresponding customer part number is also listed, if available.

Technical details of this Process / Product Change follow on the next page(s).

Title:		PCN-2015-22_CS8900A							
Customer Contact:		Local Field Sales Representative		Phone:	(512) 851-4000	Dept:	Corporate Quality		
Proposed 1 st Ship Date:			06/2015		Estimated Sample Availability Date:			06/2015	
Change Type:									
	Assembly Site			Assembly Process			Assembly Materials		
	Wafer Fab Site			Wafer Fab Process			Wafer Fab Materials		
	Wafer Bump Site			Wafer Bump Process			Wafer Bump Material		
	Test Site			Test Process			Design		
	Electrical Specification			Mechanical Specification			Part Number		
	Packing/Shipping/Labeling		X	Other					
Comments:									

PCN Details**Description of Change:**

Changes made to CS8900A datasheet updating and delineating the current limits for the 3.3V and 5V devices. Datasheet hardware mode standby current for 3.3V (Commercial/Industrial) device is 2.0mA and 5V (Commercial/Industrial) device is 2.5mA. Clarification note, "Guaranteed by Design," applied to the AUI interface DC and switching specifications. If you have any questions, please contact your Sales Representative.

Reason for Change:

Update Datasheet

Anticipated Impact on Form, Fit, Function, Quality or Reliability:

None

Product Affected:

Device	Cirrus Logic Part Number	Customer Part Number
CS8900A	CS8900A-CQ3Z, CS8900A-CQ3ZR CS8900A-CQZ, CS8900A-CQZR CS8900A-IQ3Z, CS8900A-IQ3ZR CS8900A-IQZ, CS8900A-IQZR	N/A

Changes To Product Identification Resulting From This PCN:

None