



Process Change Notification

PCN Number: PCN-2021-147

PCN Notification Date: 07/26/2021

Informational PCN

WM8940 Material Part Marking Format Standardization

Dear Customer,

This document serves as an Informational PCN notification for the conversion of our component marking format on existing Wolfson WM8940 family material to the Cirrus Logic standardized marking format. The change is a running material change that will take place no earlier than 30 days from this notification.

Within the content you will find pictorial reference images with the described change. It is recommended that Pick-N-Place recognition system(s) be adjusted accordingly to accommodate the marking format change; as necessary.

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

Sincerely,

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

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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.


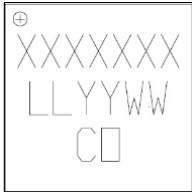
Technical details of this Process / Product Change follow on the next page(s).

Title:		WM8940 Material Part Marking Format Standardization			
Customer Contact:		Local Field Sales Representative	Phone: (512) 851-4000	Dept:	Corporate Quality
Proposed 1st Ship Date:		Q3 2021 (CY)	Estimated Sample Availability Date:		Q3 2021 (CY)
Change Type:					
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Assembly Materials
<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>	Wafer Fab Process	<input type="checkbox"/>	Wafer Fab Materials
<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>	Wafer Bump Process	<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>	Test Site	<input type="checkbox"/>	Test Process	<input type="checkbox"/>	Design
<input type="checkbox"/>	Electrical Specification	<input type="checkbox"/>	Mechanical Specification	<input type="checkbox"/>	Part Number
<input type="checkbox"/>	Packing/Shipping/Labeling	X	Other	<input type="checkbox"/>	
Comments:		Part Marking Standardization			

PCN Details

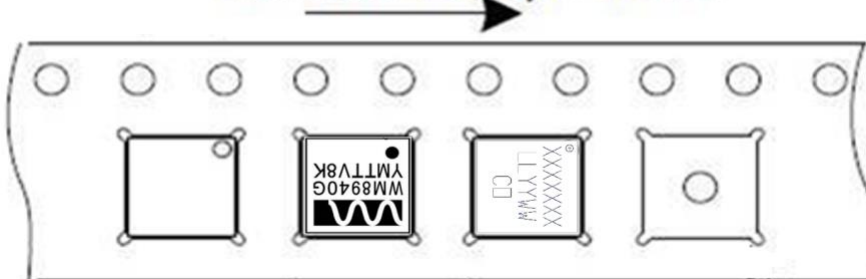
Description of Change:

- Marking Format:** Consistent with Cirrus Logic Mark Format Standard

From	To	
Wolfson Marking Format 	Cirrus Logic Format 	Line 1: Part Number (7 characters maximum) Line 2: Package Mark (6 characters maximum) Line 3: Country of Origin (2 characters as shown on PO) LL = Lot Sequence Code YY = Year of Manufacture WW = Work Week of Manufacture

Special Note: The Pin 1 orientation does not change in the Tape-N-Reel

Direction Of Tape Travel





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Reason for Change:							
Part Marking Standardization							
Anticipated Impact on Form, Fit, Function, Quality or Reliability:							
No anticipated adverse impact to the Quality and/or Reliability of said product. However, the customer may have to adjust Pick-N-Place recognition system(s) to adapt to the Cirrus Logic part marking format.							
Anticipated Impact on Material Declaration:							
<input checked="" type="checkbox"/> No Impact to the Material Declaration	<input type="checkbox"/> Material Declarations or Product Content reports are driven from production data and will be available following the production release.						
Product Affected:							
<table border="1"><thead><tr><th>Device</th><th>Cirrus Logic Part Number</th></tr></thead><tbody><tr><td>1</td><td>WM8940CGEFL/V</td></tr><tr><td>2</td><td>WM8940CGEFL/RV</td></tr></tbody></table>	Device	Cirrus Logic Part Number	1	WM8940CGEFL/V	2	WM8940CGEFL/RV	
Device	Cirrus Logic Part Number						
1	WM8940CGEFL/V						
2	WM8940CGEFL/RV						