

# **Informational PCN**

Packing method change from 'Tube' to 'Tray' for the material in the QFN package

Dear Customer,

This notification is to advise you of the following change(s):

The packing method of material in the QFN package has been changed from 'Tube' to 'Tray' because 'Tray' is the standard shipping method for Cirrus Logic's QFN devices.

Consequently, MOQ(Minimum Order Quantity) has been changed from '123 pcs' to '490 pcs' for the material in 4 x 4 mm QFN package and from '60 pcs' to 490 pcs' for the material in 5 x 5 mm QFN package.

No additional qualification is required for this change since the 'Tray' packing is already one of Cirrus standard packing methods. As such, the described change(s) within this PCN is effective immediately from this PCN notification or once the current inventories in the tube packing are all used.

Cirrus Logic would like to take this opportunity to thank our customers for their cooperation and assistance in this respective matter. Any specific or immediate inquiries should be directed to your local Field Sales Representative.

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

Sincerely,

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

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### **Products Affected:**

The device(s) listed on this page are the complete list of affected devices. According to our records, these are the device(s) that you have purchased or been sampled within the past twenty-four (24) months.

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

Title:		Packing method change from 'Tube' to 'Tray' for the material in the QFN package							
Cus	tomer Contact:	Local Field Sales Representative		ative	Phone:	(512) 85 4000	51-	Dept:	Corporate Quality
Proposed 1st Ship Date:			Immediately Estimated San Date:		d Sample	mple Availability		NA	
Change Type:									
	Assembly Site		Ass		embly Process			Assembly Materials	
	Wafer Fab Site	Nafer Fab Site		Wafer Fab Process				Wafer Fab Materials	
	Wafer Bump Site			Wafer Bump Process			Wafer Bump Material		
	Test Site			Test Process				Design	
	Electrical Specification	al Specification			lechanical pecification			Part Number	
Χ	Packing/Shipping/La	beling	X Other						
Comments:		MOQ changes from 123 pcs to 490 pcs for 4 x 4 mm QFN and from 60 pcs to 490 pcs for 5 x 5 QFN.							

### **PCN Details**

## **Description of Change:**

Packing method change:

From	То			
Tube	Tray			

MOQ (Minimum Order Quantity) change:

Cirrus Logic Part Number(s)	From	То
WM8731CLSEFL	60	490
WM8731CSEFL	60	490
WM8737CLGEFL	60	490
WM8750CBLGEFL	60	490
WM8750CJLGEFL	60	490
WM8904CGEFL/V	123	490
WM8985CGEFL	60	490
WM8918CGEFL/V	123	490

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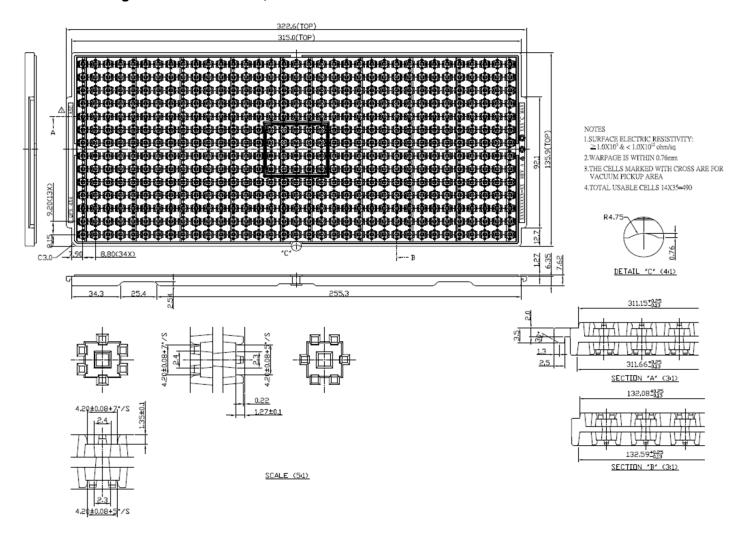
Packing condition and label information will not be changed:					
The packing condition includes MBB (Moisture Barrier Bag), HIC (Humidity Indicate Card) and desiccant will not be affected with this change per the JEDEC standard.					
The label information will not be changed.					
Reason for Change:					
The Cirrus Logic's standard packing method for the QFN packages is 'Tray'. Cirrus Logic has harmonized to the standard for the listed devices.					
Anticipated Impact on Form, Fit, Function, Quality or Reliability:					
No impact to form, fit, quality or reliability. Impact to packing is as per the details described above. Customers may have to adjust Pick-N-Place system to adapt to the new packing type.					
Reference Appendix A: Tray specification for 4 x 4 mm QFN Reference Appendix B: Tray specification for 5 x 5 mm QFN					
Anticipated Impact on Material Declaration:					
<ul> <li>✓ No Impact to the Material Declarations or Product Content reports are driven from production data and will be available following the production release.</li> </ul>					
Product Affected:					
Cirrus Logio Port Number(s)					
Cirrus Logic Part Number(s)  WM8731CLSEFL					
WM8731CSEFL					
WM8737CLGEFL					
WM8750CBLGEFL					
WM8750CJLGEFL					
WM8904CGEFL/V					
WM8985CGEFL					
WM8918CGEFL/V					
Changes To Product Identification Resulting From This PCN:					
No marking changes.					

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Appendix A: Tray Specification (Cirrus Logic spec No.: 3-SUPP-00071)

Tray specification for 4 x 4 mm QFN Cirrus Logic device: WM8904C, WM8918C





PCN Notification Date: 07/17/2020 PCN Number: PCN-2020-135

Appendix B: Tray Specification (Cirrus Logic spec No.: 3-SUPP-00071)

Tray specification for 5 x 5 mm QFN

Cirrus Logic device: WM8731C, WM8737C, WM8750C, WM8985C

