

Soarch



PRODUCTS APPLICATIONS DESIGN SUPPORT SAMPLE AND BUY ABOUT US CONTACT US MYMICROCHIP L more..

Product Change Notification - BCC0000026 - JAON-24XLPK873 (Convert To PDF)

Date:

22 Jun 2018

Product Category:

Linear Op Amps

Affected CPNs:



Notification subject:

CCB 1737.03 Final Notice: Release to production of listed Micrel Linear Op Amps product type manufactured with the BCC process technology to Microchip Fab.

Notification text:

PCN Status:

Final Notification

Note: This final PCN only pertains to the products listed in this PCN. Additional final PCNs may be issued for this combination of product type and process technology.

PCN Type:

Manufacturing Change

Microchip Parts Affected:

Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CPN.

NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).

Description of Change:

Release to production of listed Micrel Linear Op Amps product type manufactured with the BCC process technology to Microchip Fab.

NOTE: Please review the FAQ linked herefor additional information about this change.

Pre Change:

Fabricated at Micrel fabrication site (San Jose, CA, USA) using 6 inch wafers.

Post Change:

Fabricated at Microchip fabrication site using 8 inch wafers.

Pre and Post Change Summary:

	Pre Change	Post Change					
Fab Site	Micrel fabrication site (San Jose, CA, USA)	Microchip fabrication site					
Wafer Size	6 inch wafers	8 inch wafers					

Impacts to Data Sheet:

None

Reason for Change:

To improve productivity with the closure of the Micrel fab as part of the integration of Micrel and Microchip.

Change Implementation Status:

In Progress

Estimated First Ship Date:

As identified for each CPN listed in the attached parts list.

Summary Time Table of notable events to date:

	September 2015			->	February 2016				->	June 2018					July 2018						
Workweek	36	37	38	39	40		05	06	07	80		22	23	24	25	26	27	28	29	30	31
Initial PCN Issue Date	X																				
CYER- 31JLEX869																					
Qual Report Available										X											
JAON- 24XLPK873																					
Final PCN Issue Date															X						
JAON- 24XLPK873- BCC0000026																					
Estimated First Ship Date																	As listed in the attached parts list				

Markings to Distinguish Revised from Unrevised Devices:

Traceability code and shipping label see FAQ.

Revision History:

September 1, 2015: Issued initial notification as PCN number CYER-31JLEX869.

February 25, 2016: Issued intermediate notification as PCN number JAON-24XLPK873. Attached the Qualification Report. Revised the estimated first ship date (EFSD) to inform that the EFSD will be revealed in the final PCN.

June 22, 2018 Issued final notification as PCN number JAON-24XLPK873-BCC0000026 for listed Micrel's Linear Op Amps products manufactured with the BCC process technology. Provided estimated first ship date (EFSD) for each CPN listed in the attached parts list.

The change described in this PCN does not alter Micrel's or Microchip's current regulatory compliance regarding the material content of the applicable products.

Attachment(s):

PCN_JAON-24XLPK873-BCC0000026_Affected CPN.pdf PCN_JAON-24XLPK873-BCC0000026_Qual_Report.pdf PCN_JAON-24XLPK873-BCC0000026_Affected CPN.xls

Please contact your local Microchip sales office with questions or concerns regarding this notification.

Terms and Conditions:

If you wish to change your product/process change notification (PCN) profile please log on to our website at http://www.microchip.com/PCN sign into myMICROCHIP to open the myMICROCHIP home page, then select a profile option from the left navigation bar.

To opt out of future offer or information emails (other than product change notification emails), click here to go to microchipDIRECT and login, then click on the "My account" link, click on "Update profile" and un-check the box that states "Future offers or information about Microchip's products or services."













Products | Applications | Design Support | Training | Sample And Buy | About Us | Contact Us | Legal | Privacy Policy | Investors | Careers | Support

©Copyright 1998-2018 Microchip Technology Inc. All rights reserved.