

Product Change Notification - CYER-26RWMG782

Date: 27 Oct 2011

Product Category: Analog (Thermal, Power Management & Safety)

Device Family:

13 (13)

Notification subject: CCB 1102.02 Initial Notification: Qualification of 3L SOT-89 at LPI assembly site.

Notification text:

PCN Status: Initial notification

Microchip Parts Affected:

See attachments of affected catalog part numbers (CPN) labeled as...

PCN_CYER-26RWMG782_Affected_CPN.xls PCN_CYER-26RWMG782_Affected_CPN.pdf

Description of Change:

Qualification of 3L SOT-89 at LPI assembly site.

Impacts to Data Sheet:

None

Reason for Change:

To improve on time delivery performance

Change Implementation Status:

In Progress

Estimated First Ship Date:

November 15, 2011 (date code: 1147)

NOTE: Please be advised that during the transition period customers may receive pre and post change parts, due to existing inventory of the pre changed parts.

Markings to Distinguish Revised from Unrevised Devices:

Traceability code

Revision History:

October 27, 2011: Issued initial notification.

Attachment(s): PCN_CYER-26RWMG782_Affected_CPN.pdf

PCN_CYER-26RWMG782_Affected_CPN.xls PCN_CYER-26RWMG782_Qual Plan.pdf

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."

YER-26RWMG782 - CCB 1102.02 Initial Notification: Qualification of 3L SOT-89 at LPI assembly site.
arts Affected
ICP1702 ICP1703 ICP1754S
ICP111 ICP112
ICP1700

Date: Thursday, October 27, 2011