

## Product / Process Change Notification JLIO-7NKT8K

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The information below reflects a change that is being implemented.

Notice Date: 01/26/2009

Product Category: Battery Management; Infrared Devices; Linear Devices; Mixed Signal Devices; Power Management; RS232; Supervisor; Thermal Management; dsPIC; CAN Communication; Ethernet Communication; Infrared Communication; LIN Communication; Serial Communication; 11xxx; 24xxx; 25xxx; 34xxx; 93xxx; Other; PIC10xxx; PIC12xxx; PIC16xxx; PIC17xxx; PIC18xxx; PIC24xxx; PIC32xxx ; rPIC; RFID; SDP

Notification Subject: CCB#875: CHANGE SHIPPING MATERIALS FROM MOISTURE BARRIER BAG TO STATIC SHIELDED BAG AND REMOVE THE REDUNDANT MSL-1 CAUTION LABEL.

Notification Body:

PCN Status:  
Final Notification

Microchip Part#s Affected:  
All MSL-1 Products.

Description of Change:  
Change shipping materials from moisture barrier bag to static shielded bag.  
Remove the redundant MSL-1 caution label.

Pre-Change Shipping Materials:  
Shipping Bag: Moisture barrier bag, which exceeds the requirements of JEDEC J-STD-033B.1 and EIA-541 standard.  
Shipping Label: One bar code label includes the Level 1 classification and maximum reflow temperature information.  
One redundant MSL-1 caution label.

Post-Change Shipping Materials:  
Shipping Bag: Static-shielded bag, which meets the requirements of JEDEC J-STD-033B.1 and EIA-541

standard.

Shipping Label: One bar code label includes the Level 1 classification and maximum reflow temperature information.

Impacts to Data Sheet:

None

Reason for Change:

Current bagging and labeling exceed the requirements of JEDEC J-STD-033B.1 and EIA-541 and are unnecessary for MSL-1 material.

Change Implementation Status:

In progress

Estimated Change Implementation Date(s):

February, 20th, 2009 (Date Code: 0908)

Markings to Distinguish Revised From Unrevised Devices: (e.g.: Date Code, Device Marking, Ship Container Marking)

Absence of redundant MSL-1 Caution Label.

Attachment(s):

PCN\_JL10-7NKT8K\_CCB#875\_Example.pdf

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