

## Product / Process Change Notification JLIO-7M2MUV

The information below reflects a change that is being implemented.

Notice Date: 12/08/2008  
Product Category: 24xxx  
Notification Subject: CCB #759-3: CONVERSION OF 24LC04B,  
24AA04, 24LC64 AND 24AA64 PRODUCT  
FAMILIES TO 160K

Notification Body:

PCN Status:  
Final notification

Microchip Parts Affected:  
24LC04B, 24AA04, 24LC64, and 24AA64 serial EEPROM families

Description of Change:  
The serial EEPROMs devices listed will be moved from their current 150K (0.5 micron) fabrication process to the newer 160K (0.4 micron) process. In order to continue receiving devices from the 150K process, the 'Revised 150K Part Numbers' (RVE) listed below must be used. If an order is received using the Current Part Number, Microchip will ship either the new device from the 160K process or the current device from the 150K process until this inventory is depleted. The devices affected include all voltages, temperatures, and packages of the listed part numbers.

Current Part Number / Revised 150K Part Number:  
24LC04B-x/xx / 24LC04B-x/xxRVE  
24AA04-x/xx / 24AA04-x/xxRVE  
24LC64-x/xx / 24LC64-x/xxRVE  
24AA64-x/xx / 24AA64-x/xxRVE

Impacts to Data Sheet:  
None

Reason for Change:  
To improve manufacturability

Change Implementation Status:  
In progress

Estimated Change Implementation Date(s):  
December 26, 2008 (0852)

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