

Product Change Notification

The information below reflects a change that is being implemented.

Notice Date: 07/13/2006

Product Category: Linear Devices; Mixed Signal Devices;
Thermal Management; 24xxx; 25xxx;
93xxx; PIC10xxx; PIC12xxx

Notification Subject: Change #675 - Qualify 8L DFN 2x3mm at
AIC

Notification Body:

Devices:
24AA00
24AA01
24AA014
24AA02
24AA024
24AA025
24AA04
24AA08
24AA16
24AA32A
24AA52
24AA64
24C00
24C01C
24C02C
24LC00
24LC014
24LC01B
24LC024
24LC025
24LC02B
24LC04B
24LC08B
24LC16B
24LC32A
24LC64
24LCS52
24LCS52A
25AA010A
25AA020A
25AA040A
25AA320AX
25LC010A

25LC020A
25LC040A
25LC320AX
93AA46A
93AA46B
93AA46C
93AA56A
93AA56B
93AA56C
93AA66A
93AA66B
93AA66C
93AA76C
93AA86C
93C46A
93C46B
93C46C
93C56A
93C56B
93C56C
93C66A
93C66B
93C66C
93C76C
93C86C
93LC46A
93LC46B
93LC46C
93LC56A
93LC56B
93LC56C
93LC66A
93LC66B
93LC66C
93LC76C
93LC86C
MCP1630
MCP1630V
MCP4011
MCP4021
MCP73831
MCP73832
MCP9805
MCP98242
PIC10F200
PIC10F202
PIC10F204
PIC10F206
PIC10F220
PIC10F222
PIC12F508
PIC12F509
PIC12F510

Description of Change:

NEW ASSEMBLY SITE

Impacts to Data Sheet:
NONE

Reason for Change:
INCREASED CAPACITY

Estimated Change Implementation Date(s):
SEPTEMBER 21, 2006

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