



Product Change Notification

The information below reflects a change that is being implemented.

Notice Date: 07/13/2006

Product Category: Battery Management; Infrared Devices; Linear Devices; Mixed Signal Devices; Power Management; RS232; Supervisor; Thermal Management; CAN Communication; Infrared Communication; 24xxx; 25xxx; PIC16xxx; rPIC; PSxxx; SDP

Notification Subject: Change #673 - Qualify 14L TSSOP at ATP

Notification Body:

Devices:

- 24AA128
- 24AA512
- 24FC128
- 24FC512
- 24LC128
- 24LC512
- 25AA320
- 25C320
- 25LC320
- MCP2030
- MCP2130
- MCP3004
- MCP3204
- MCP3302
- MCP42010
- MCP42050
- MCP42100
- MCP4231
- MCP424
- MCP4251
- MCP4261
- MCP4402
- MCP4922
- MCP6004
- MCP6024
- MCP6034
- MCP604
- MCP6044
- MCP609
- MCP6144
- MCP619
- MCP6234
- MCP6244
- MCP6274
- MCP628
- MCP6294
- MCP6544
- MCP6549
- MCP6G04
- MCP6G44
- MCP6S26
- PIC16C505
- PIC16F505
- PIC16F506
- PIC16F616
- PIC16F630
- PIC16F636

PIC16F676
PIC16F684
PIC16F688
PIC16HV616
PIC16LC505
PS810
RFTXD0413

Description of Change:

LARGER PADDLE SIZE (118x159) THAN PREVIOUSLY QUALIFIED (118x150)

Impacts to Data Sheet:

NONE

Reason for Change:

TO ACCOMMODATE LARGER DICE

Estimated Change Implementation Date(s):

SEPTEMBER 17, 2006

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

COO, TRACEABILITY CODE