Product Change Notification

The information below reflects a change that is being implemented.

Notice Date: 05/09/2005

Product Category: Battery Management; Linear Devices; Mixed Signal

Devices; Power Management; Thermal

Management; 93xxx

Notification Subject: Change #557 : QUALIFICATION OF 6L SOT-23

PACKAGE AT HANA

Notification Body:

Microchip Part#s Affected

93AA46A

93AA46B

93AA56A

93AA56B

93AA66A

93AA66B

93AA76A

93AA76B

93AA86A

93AA86B

93C46A

93C46B

93C56A

93C56B

93C66A

93C66B

93C76A

93C76B

93C86A

93C86B

93LC46A

93LC46B

93LC56A

93LC56B

93LC66A

93LC66B

93LC76A

93LC76B

93LC86A

93LC86B

MCP1251

MCP4022

MCP4023

MCP603

MCP6043

MCP6143

MCP6273

MCP6283

MCP6293

MCP73826

PIC10F200

PIC10F202

PIC10F204

PIC10F206

TC1035

TC1038

TC1039

TC1072

TC1073

TC1219

TC1220

TC1221

TO 122

TC1222

TC1240

TC1240A

TC1240A

TC2014

TC2015

TC2054

TC2055

TC2185

TC2186

TC3826

TC670

Description of Change:

NEW ASSEMBLY SITE

Effects on Data Sheet:

NONE

Reason for Change:

INCREASED CAPACITY

Estimated Change Implementation Date(s):

JUNE, 2005

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

Marking, Ship Container Marking)

SHIP CONTAINER MARKING, DEVICE MARKING

Close

i2 Technologies US, Inc.

HTML Pages converted to PDF Document

This document contain component information from the manufacturer's website which are not available in a revision controlled document from the manufacturer. To facilitate the addition of these parts into the Electronics Database, we are converting the HTML pages related to that part, from the manufacturer's website into Adobe PDF format. The contents of this document is based on the information provided on the manufacturer's website, therefore the information may have been changed by the manufacturer since this was created.

