## **Product Change Notification**

The information below reflects a change that is being implemented.

Notice Date: 05/26/2005

Product Category: Linear Devices; CAN Communication; 24xxx;

**SDP** 

Notification Subject: Change #554 - QUALIFICATION OF 14L SOIC

**ETCHED LEADFRAME WITH 98X235** 

PADDLE AT MTAI

## **Notification Body:**

Microchip Part Number(s)

HCS1370

HCS370

**HCS462** 

HCS1370

**HCS370** 

**HCS462** 

MCP25020

MCP25025

MCP25050

MCP25055

24AA16

24C16B

24LC16B

MCP42010

**Description of Change:** 

NEW LARGER PADDLE LEADFRAME QUAL

Effects on Data Sheet:

**NONE** 

Reason for Change:

**SECOND SOURCE** 

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, COO

## 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.

