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Microchip has released a new DeviceDoc for the USB3740B High Speed USB 2.0 Switch with ESD Protection and Low Standby Current of devices. If you are using one of these devices please read the document located at [USB3740B High Speed USB 2.0 Switch with ESD Protection and Low Standby Current](#).

Notification Status: Final

Description of Change: 1) Cover: Added bullet: "Automotive option (1.6 x 2.1 mm, 0.5mm pitch package only)" 2) FIGURE 6-1: 10-pin, 1.3mm x 1.8mm QFN Package Outline on page 9 and FIGURE 6-2: 10-pin, 1.6mm x 2.1mm QFN Package Outline on page 10: Updated package drawings to latest revision C. 3) Product Identification System: Added automotive ordering code information. Added tape and reel quantity information. 4) Section 2.1, "Pin Diagram," on page 5: Clarified which package is available for the automotive option. 5) All: Cover, Order Codes: Made operating temperature references generic "-40C to +85C"

Impacts to Data Sheet: None**Reason for Change:** To Improve Productivity**Change Implementation Status:** Complete**Date Document Changes Effective:** 17 Dec 2014**NOTE:** Please be advised that this is a change to the document only the product has not been changed..**Markings to Distinguish Revised from Unrevised Devices:** N/A**Attachment(s):** [USB3740B High Speed USB 2.0 Switch with ESD Protection and Low Standby Current](#)Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.**Terms and Conditions:**

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