

Product Change Notification



PMG - Microelectronics (also DBA as White Electronic Designs Co.) is a wholly owned subsidiary of Microsemi Corp.

Date: MAY 16, 2014
PCN#: 140A00229 Addendum #2
Subject: DIE REVISION CHANGE NOTIFICATION

May 06, 2014: PCN 140A00229 was originally issued with a **02/10/2014** issue date. There was a typo found in the description of a few parts. This typo has been corrected with a 5/06/2014 re-issue date.

May 16, 2014: The die vendor has extended the last time buy date for the die used in the products listed below. Therefore, the new last time buy for these products with the current die is **12/10/2014**.

Dear Customers,

Microsemi Power and Microelectronics Group wishes to inform you of a die revision change which affects the following products:

Tech	Device	Description
DDR2	D50146	512MB - 64Mx72 - 1.8V - 208 PBGA
DDR2	D50183	512MB - 64Mx64 - 1.8V - 208 PBGA
DDR2	W3H264M16E-XBX	256MB - 2x64Mx16 - 1.8V - 79 PBGA
DDR2	W3H264M16E-XSBX	256MB - 2x64Mx16 - 1.8V - 79 PBGA
DDR2	W3H64M16E-XBX	128MB - 64Mx16 - 1.8V - 79 PBGA

DDR2	W3H64M64E-XSBX	512MB - 64Mx64 - 1.8V - 208 PBGA
DDR2	W3H64M72E-XSBX	512MB - 64Mx72 - 1.8V - 208 PBGA
DDR2	W3H64M72E-XSBXF	512MB - 64Mx72 - 1.8V - 208 PBGA
DDR2	C50682	256MB - 32Mx72 - 1.8V - 208 PBGA
DDR2	C50685	256MB - 32Mx64 - 1.8V - 208 PBGA
DDR2	C50697	256MB - 32Mx72 - 1.8V - 208 PBGA
DDR2	C50698	256MB - 32Mx72 - 1.8V - 208 PBGA
DDR2	C50705	256MB - 32Mx72 - 1.8V - 208 PBGA
DDR2	D50185	256MB - 32Mx72 - 1.8V - 208 PBGA
DDR2	D50196	256MB - 32Mx64 - 1.8V - 208 PBGA
DDR2	W3H32M64E-XSBX	256MB - 32Mx64 - 1.8V - 208 PBGA
DDR2	W3H32M72E-XSB2X	256MB - 32Mx72 - 1.8V - 208 PBGA
DDR2	W3H32M72E-XSB2XF	256MB - 32Mx72 - 1.8V - 208 PBGA

This includes all speed and temperature grades and package options. Last time buy for the above products with the current die is **12/10/2014**. Products with the new die will be qualified by 12/31/2015. Please contact your Sales representative for questions related to this change.

Best regards,

Microsemi Power and Microelectronics Group Engineering