



PRODUCT BULLETIN # 20240Generic Copy

Issue Date: 17-Sep-2013**TITLE:** Datasheet correction for NRVBA340T3G**PROPOSED FIRST SHIP DATE:** 17-Sep-2013 (This product bulletin affects ongoing shipments)**AFFECTED CHANGE CATEGORY(S):** Datasheet change**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**Contact your local ON Semiconductor sales office or <kevin.keller@onsemi.com>**NOTIFICATION TYPE:**ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. To do so, contact <quality@onsemi.com>.**DESCRIPTION AND PURPOSE:**

This product bulletin addresses an error in the datasheet for device family NRVBA340. The device has a maximum rated junction operating temperature of 150°C but the derating curves mistakenly showed the device derating to zero at 125°C. The derating curves were corrected and applied to the datasheet. Neither the device nor the guaranteed performance of the device is being changed. This is just the correction of a datasheet error.

List of affected Parts:

<u>ON Semiconductor Part Number</u>	<u>Continental Part Number</u>
NRVBA340T3G	A2C00039184