



FINAL PRODUCT/PROCESS CHANGE NOTIFICATION #16900Generic Copy

Issue Date: 30-Aug-2012**TITLE:** NCP1593A/B: Electrical Characteristics Update**PROPOSED FIRST SHIP DATE:** 30-Nov-2012**AFFECTED CHANGE CATEGORY(S):** Datasheet Update**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**Contact your local ON Semiconductor Sales Office or Rob Prestoza <rob.prestoza@onsemi.com>**NOTIFICATION TYPE:**

Final Product/Process Change Notification (FPCN)

Final change notification sent to customers. FPCNs are issued at least 90 days prior to implementation of the change.

ON Semiconductor will consider this change approved unless specific conditions of acceptance are provided in writing within 30 days of receipt of this notice. To do so, contact <quality@onsemi.com>.**DESCRIPTION AND PURPOSE:**

We are updating the UVLO specification from 2.6V to 2.9V max limit for NCP1593A/B devices. Since the IC functionality is specified with VCC/VCCP between 4V and 5.5V and therefore only useful for applications with 5V supplies, the shift has no impact on existing applications.

Parameter	Max Limit (Old)	Max Limit (New)
VCC UVLO Threshold	2.6V	2.9V

List of affected General Parts:NCP1593AMNTWG
NCP1593BMNTWG