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**PRODUCT BULLETIN # 16645**Generic Copy

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**Issue Date:** 11-May-2011**TITLE:** NCP1250 / NCP1251 Icc Latch current adjustment**PROPOSED FIRST SHIP DATE:** 11-Aug-2011**AFFECTED CHANGE CATEGORY(S):** Data Sheet specification change**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local ON Semiconductor sales office or Alois Chumchal  
<alois.chumchal@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:**

ON Semiconductor is notifying customers about a Data Sheet update for the NCP1250/1 device. Lower limit of Icc Latch current will be split into two temp range rows and adjusted according to latest qual data from new device options

From:

ICCLATCH, Current flowing into VCC pin that keeps the controller latched 30uA

To:

ICCLATCH, Current flowing into VCC pin that keeps the controller latched, Tj -40 °C to 125 °C	40uA
ICCLATCH, Current flowing into VCC pin that keeps the controller latched, Tj 0 °C to 125 °C	32uA



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**List of affected General Parts:**

NCP1250ASN65T1G  
NCP1250BSN65T1G  
NCP1250ASN100T1G  
NCP1250BSN100T1G  
NCP1251ASN65T1G  
NCP1251BSN65T1G  
NCP1251ASN100T1G  
NCP1251BSN100T1G