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**PRODUCT BULLETIN # 16488**

Generic Copy

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**Issue Date:** 22-Jun-2010

**TITLE:** Correction to NCP1606 Data Sheet

**PROPOSED FIRST SHIP DATE:** 22-Jun-2010

**AFFECTED CHANGE CATEGORY(S):** Datasheet Revision

**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local ON Semiconductor sales office or Marquita Jones <[marquita.jones@onsemi.com](mailto:marquita.jones@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](mailto:quality@onsemi.com)>.

**DESCRIPTION AND PURPOSE:**

This Product Bulletin is to correct a typographical error on the NCP1606 Data Sheet for IEA Sink and Source Current. The previous limits for IEA Sink Current were Min=8 mA, Typ=17 mA and no Max limit. The new limits will be Min=8 mA, Typ=17 mA and Max=30 mA. The previous limits for IEA Source Current were Min=-2 mA, Typ=-6 mA and no Max limit. The new limits will be Min=-20 mA, Typ=-6 mA and Max=-2 mA. The part electrical performance and test methodology is not changing.



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**List of affected General Parts:**

NCP1606ADR2G  
NCP1606BDR2GH  
NCP1606BDR2G  
NCP1606APG  
NCP1606BPG