



---

**PRODUCT BULLETIN # 16554**Generic Copy

---

**Issue Date:** 15--Dec-2010**TITLE:** AMIS-30660 Datasheet Update**PROPOSED FIRST SHIP DATE:** 15--Mar-2011 or earlier upon customer approval**AFFECTED CHANGE CATEGORY(S):****FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**Contact your local ON Semiconductor sales office or <[Roman.Buzas@onsemi.com](mailto:Roman.Buzas@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:**

One correction is made with the publication of the 9<sup>th</sup> revision of the AMIS-30660 datasheet.

The correction can be found in the Power-on-Reset (POR) table in the Electrical Characteristics section on page 6.

The HTL level was updated from 4.7V to 4.5V because voltage supervisory circuits which would work between 4.7V and 4.75V do not exist in what we limit as the application range of this product. Voltage supervisory circuits between 4.5V and 4.75V however do exist and are also supplied by ON Semiconductor.



**PRODUCT BULLETIN #16554**

**List of affected General Parts:**

AMIS30660CANH2G  
AMIS30660CANH2RG  
AMIS30660CANH6G  
AMIS30660CANH6RG