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**UPDATE CHANGE NOTIFICATION # UN16490A**Generic Copy

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**Issue Date:** 07-Sep-2011

**TITLE:** Update to the Final Notification of Transfer of Low Capacitance TVS (Transient Voltage Suppressor) Array products from ON Semiconductor COM1 Fab in Phoenix (USA) to ON Semiconductor Fab2 in Oudenaarde (Belgium).

**PROPOSED FIRST SHIP DATE:** 07-Sep-2011

**AFFECTED CHANGE CATEGORY(S):** Change to the Description and Purpose (Addendum)

**SAMPLES:** Contact your local ON Semiconductor Sales Office

**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local ON Semiconductor Sales Office or Jill Daugherty<[Jill.Daugherty@onsemi.com](mailto:Jill.Daugherty@onsemi.com)>

**NOTIFICATION TYPE:**

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](mailto:quality@onsemi.com)>.

**DESCRIPTION AND PURPOSE:**

This is an update to final notification FPCN16490, originally issued on Nov. 11, 2010, which announced that ON Semiconductor was transferring Low Capacitance TVS Array products from ON Semiconductor COM1 Fab in Phoenix (USA) to ON Semiconductor Fab2 in Oudenaarde (Belgium). ON Semiconductor Fab2 is an internal factory that is TS16949 and ISO-14000 certified.

This update is announcing Data sheet changes only. No other manufacturing, process or materials changes have occurred since the original notice.

The Min VBR datasheet specification for devices NUP4114UPXV6T1G, NUP2114UCMR6T1G, NUP4114HMR6T1G, NUP2114UPXV5T1G, and NUP4114UCW1T2G will change from 6.0V to 5.5V.

**List of affected General Parts:**

NUP4114UPXV6T1G  
NUP2114UCMR6T1G  
NUP4114HMR6T1G  
NUP2114UPXV5T1G  
NUP4114UCW1T2G