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**FINAL PRODUCT/PROCESS CHANGE NOTIFICATION #16811**

Generic Copy

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**Issue Date:** 28-Jun-2013

**TITLE:** Dual sourcing of NCV7321D11R2G (LINJ, Tape) and NCV7321D11G (LINJ, Tube) (I3T80 technology; currently only produced in Fab2) to also manufacture these devices in Gresham. To have wafer fab traceability, the traceability code will be extended from ALYW to FALYW.

**PROPOSED FIRST SHIP DATE:** 13-Dec-2013 or earlier based upon customer agreement and request

**AFFECTED CHANGE CATEGORY(S):** Wafer Fab Manufacturing

**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local ON Semiconductor Sales Office or your Customer Quality interface

**SAMPLES:** Contact your local ON Semiconductor Sales Office Thomas Van Vossel <[Thomas.VanVossel@onsemi.com](mailto:Thomas.VanVossel@onsemi.com)>

**ADDITIONAL RELIABILITY DATA:** Available

Contact your local ON Semiconductor Sales Office or your Customer Quality interface Catherine De Keukeleire <[Catherine.DeKeukeleire@onsemi.com](mailto:Catherine.DeKeukeleire@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](mailto:quality@onsemi.com)>.

**DESCRIPTION AND PURPOSE:**

Release of NCV7321D11R2G (LINJ, Tape) and NCV7321D11G (LINJ, Tube) manufacturing in Gresham to increase ON Semi's wafer fab capacity for this device (dual sourcing). To have wafer fab traceability, the traceability code will be extended from ALYW to FALYW.

**List of affected General Parts:**

ONSEMI Sellable Code
NCV7321D11R2G (LINJ, Tape)
NCV7321D11G (LINJ, Tube)