



**UPDATE CHANGE NOTIFICATION # 16658**

Generic Copy

**Issue Date:** 29-Nov-2011

**TITLE:** Added Wafer Capacity at United Microelectronics Corporation

**PROPOSED FIRST SHIP DATE:** 15-Mar-2012

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

**ADDITIONAL RELIABILITY DATA:** PowerFET Business Unit

**SAMPLES:** Contact your local ON Semiconductor Sales Office or Brian Goodburn  
<brian.goodburn@onsemi.com>

**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**  
Contact your local ON Semiconductor Sales Office or or Jason Jeong  
<Jason.Jeong@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>.

**DESCRIPTION AND PURPOSE:**

ON Semiconductor is adding Trench (T1) MOSFET wafer fabrication capacity at the United Microelectronics Corporation wafer facility.

This is an updated notification to FPCN #16658 announcing to Customers that ON Semi is revising their change over date for Die sourcing from the UMC Wafer Fab facility. Products will now have a Date Code of the Work Week 12, 2012 or newer.

**List of affected General Parts:**

NTGS4111PT1G	NTJS4151PT1G	NTR4171PT1G
NTHD4102PT1G	NTK3139PT1G	NTS2101PT1G
NTHD4102PT1H	NTK3139PT1H	NTS2101PT1H
NTHS4101PT1G	NTK3139PT5G	NTS4101PT1G
NTJD1155LT1G	NTK3139PT5H	NTS4173PT1G
NTJD4105CT1G	NTR2101PT1G	NTZD3152PT1G
NTJD4105CT1H	NTR2101PT1H	NTZD3152PT1H
NTJD4105CT2G	NTR4101PT1G	NTZS3151PT1G
NTJS3151PT1G	NTR4101PT1H	NTZS3151PT1H