



Title of Change:	Phase 2 Copper Wire for VHVIC Products in SOIC and TSSOP packages in Carmona, Philippines		
Proposed first ship date:	21 December 2015		
Contact information:	Contact your local ON Semiconductor Sales Office or <Scott.Brow@onsemi.com>		
Samples:	Contact your local ON Semiconductor Sales Office or <Scott.Brow@onsemi.com>		
Additional Reliability Data:	Contact your local ON Semiconductor Sales Office or <Ken.Fergus@onsemi.com>.		
Type of notification:	ON Semiconductor will consider this change accepted, unless an inquiry is made in writing within 30 days of delivery of this notice. To do so, contact <PCN.Support@onsemi.com>.		
Change category:	<input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input type="checkbox"/> Other _____		
Change Sub-Category(s):	<input type="checkbox"/> Manufacturing Site Change/Addition <input checked="" type="checkbox"/> Material Change <input type="checkbox"/> Datasheet/Product Doc change <input type="checkbox"/> Manufacturing Process Change <input type="checkbox"/> Product specific change <input type="checkbox"/> Shipping/Packaging/Marking <input type="checkbox"/> Other: _____		
Sites Affected:	<input type="checkbox"/> All site(s) <input type="checkbox"/> not applicable <input checked="" type="checkbox"/> ON Semiconductor site(s) : ON Carmona, Philippines <input type="checkbox"/> External Foundry/Subcon site(s)		
Description and Purpose:	<p>The devices listed in this FPCN were released to production after FPCN16200 was released to customers and prior to the factory conversion to Cu wire which will occur on 9/28/15. In order to give customers adequate time to evaluate the products listed in this Update Notification, these products will not convert to Cu wire until 12/21/15. A reliability summary supporting this change can be found in FPCN16200 and can be provided upon request.</p>		
List of affected Standard Parts:	NCP1240AD065R2G NCP1240BD065R2G NCP1240BD100R2G NCP1240FD065R2G NCP1248AD065R2G NCP1248AD100R2G NCP1236ED100R2G NCP1252DDR2G		