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| Title of Change: | Second Fab source for NCV7471DQ5R2G | |
| Proposed first ship date: | 22 October 2016 | |
| Contact information: | Contact your local ON Semiconductor Sales Office or <Mike.Ewing@onsemi.com> | |
| Samples: | Samples will be available after completion of qualification. Contact your local ON Semiconductor Sales Office. | |
| Type of notification: | <p>This is an Initial Product/Process Change Notification (IPCN) sent to customers. An IPCN is advance notification about an upcoming change and contains general information regarding the change details and devices affected. It also contains the preliminary reliability qualification plan.</p> <p>The completed qualification and characterization data will be included in the Final Product/Process Change Notification (FPCN).</p> <p>This IPCN notification will be followed by a Final Product/Process Change Notification (FPCN) at least 12 months prior to implementation of the change. In case of questions, contact <PCN.Support@onsemi.com>.</p> | |
| Change Part Identification: | Product lots will be identified through a date code marked on the parts. | |
| Change category(s): <input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change | XX Manufacturing Site Change/Addition <input type="checkbox"/> Manufacturing Process Change <input type="checkbox"/> Material Change | <input type="checkbox"/> Product specific change <input type="checkbox"/> Datasheet/Product Doc change <input type="checkbox"/> Shipping/Packaging/Marking <input type="checkbox"/> Other: _____ |
| Sites Affected: | <u>Site 1</u> | <u>Site 2</u> |
| XX ON Semiconductor site(s) : | ON Pocatello, Idaho | |
| Description and Purpose: <p>On Semiconductor Fab 10, Pocatello, Idaho, will be qualified as a second Fab source for the following product. The product is presently manufactured in another On Semiconductor location.</p> <p>NCV7471DQ5R2G Presently Fab 2, Oudenaarde, Belgium</p> | | |
| Qualification Plan: <p>Estimated date for qualification completion. The I3T80 technology is already qualified in Fab 10. The qualification plan for this product is attached here.</p> <p>NCV7471DQ5R2G April 2015</p> <p>To access file attachments on pdf copy of PCN, please be guided by the steps below:</p> <ol style="list-style-type: none"> 1. Download pdf copy of the PCN to your computer 2. Open the downloaded pdf copy of the PCN 3. Click on the paper clip icon available on the menu provided in the left/bottom portion of the screen to reveal the Attachment field 4. Then click on the attached file/s | | |
| List of Affected Standard Parts: <p>NCV7471DQ5R2G</p> | | |