



<b>Title of Change:</b>	NCV7471 Datasheet Update – Revision 4		
<b>Effective date:</b>	17 September 2015		
<b>Contact information:</b>	Contact your local ON Semiconductor Sales Office or <Roman.Buzas@onsemi.com>		
<b>Type of notification:</b>	ON Semiconductor will consider this change accepted.		
<b>Change category:</b>	<input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input checked="" type="checkbox"/> Other		
<b>Change Sub-Category(s):</b>	<input type="checkbox"/> Manufacturing Site Change/Addition <input type="checkbox"/> Material Change <input type="checkbox"/> Manufacturing Process Change <input type="checkbox"/> Product specific change		<input checked="" type="checkbox"/> Datasheet/Product Doc change <input type="checkbox"/> Shipping/Packaging/Marking <input type="checkbox"/> Other: _____
<b>Sites Affected:</b>	<input type="checkbox"/> All site(s) <input checked="" type="checkbox"/> not applicable <input type="checkbox"/> ON Semiconductor site(s) :		<input type="checkbox"/> External Foundry/Subcon site(s)
<b>Description and Purpose:</b>			
<ul style="list-style-type: none"> <li>• New component NCV7471A added to the datasheet <ul style="list-style-type: none"> <li>• Marking diagram updated (Page 1)</li> <li>• NCV7571A-5 added</li> <li>• Figure 5 and Figure 6 added – VOUT Monitoring for NCV7471A (Page 9)</li> <li>• New conditions for FSO activation added (Page 27, Table 11)</li> <li>• STATUS1 flagFSO.x flags combination for VOUT failure extended (Page 36, Table 22)</li> <li>• New Device IDs added: 0x144 or 0x184 for NCV7471A (Page 37)</li> <li>• New OPNs added: NCV7471ADQ5R2G (Page 49)</li> </ul> </li> <li>• Quality and package statements added <ul style="list-style-type: none"> <li>• “NCV Prefix for Automotive and Other Applications Requiring Unique Site and Control Change Requirements; AEC–Q100 Qualified and PPAP Capable”</li> <li>• “These Devices are Pb–Free, Halogen Free/BFR Free and are RoHS compliant”</li> </ul> </li> <li>• New Device ID added (due to new manufacture location) <ul style="list-style-type: none"> <li>• 0x103 or 0x143 for NCV7471 (Page 37)</li> </ul> </li> </ul>			
<b>List of Affected Standard Parts:</b>			
NCV7471DQ5G NCV7471DQ5R2G NCV7471ADQ5R2G			