



Title of Change:	Addendum to NCV7349 Datasheet
Effective date:	26 October 2016
Contact information:	Contact your local ON Semiconductor Sales Office or <Roman.Buzas@onsemi.com>
Type of notification:	ON Semiconductor will consider this change accepted.
Change category:	<input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input checked="" type="checkbox"/> Other: Product Documentation
Change Sub-Category(s):	<input type="checkbox"/> Manufacturing Site Change/Addition <input 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 checked="" type="checkbox"/> Other: Addendum to Datasheet
Sites Affected:	<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)
Description and Purpose:	<p>Upon customer request the extension of the operational range of NCV7349 from current 4.75V to 5.25V was evaluated. A detailed study was performed and a technical report was prepared. This technical report is available on http://www.onsemi.com/pub_link/Collateral/NCV7349-ADD-D.PDF as addendum to the datasheet of NCV7349.</p> <p>There is <i>no change to form, fit or function</i> of the product.</p>
List of affected Standard Parts:	<p>NCV7349D10R2G NCV7349D13R2G</p>