

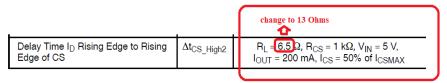
## **Product Bulletin**

Document #: PB25048Z Issue Date: 08 Nov 2022

Title of Change:	Datasheet Update for NCV84140DR2G.			
Effective date:	08 Nov 2022			
Contact information:	Contact your local onsemi Sales Office or Zihan.Shang@onsemi.com			
Type of notification:	This Product Bulletin is for notification purposes only. onsemi will proceed with implementation of this change upon publication of this Product Bulletin.			
Change Category:	Datasheet Update			
Change Sub-Category(s):	Datasheet/Product Doc change			
Sites Affected:				
onsemi Sites		External Foundry/Subcon Sites		
None		None		

## **Description and Purpose:**

Update the load resistor for Delay Time ID Rising Edge to Rising Edge of CS parameter to improve stability of parametric performance.



copy this block to 84140 data sheet

Comment of "not production tested" is added to parameters below that should already have it:

- Single Pulse Inductive Load Switching Energy
- Supply Current (OFF-state: VD = 13 V, VIN = VOUT = 0 V, Tj = 85°C)
- Output Saturation Current

The change will not impact form, fit, or function of product(s)

## **List of Affected Standard Parts:**

**Note**: Only the standard (off the shelf) part numbers are listed in the parts list. Any custom parts affected by this PCN are shown in the customer specific PCN addendum in the PCN email notification, or on the **PCN Customized Portal**.

NCV84140DR2G	

TEM001797 Rev. D Page 1 of 1