



Title of Change:	NCV8752 – Data sheet correction to show correct marking code
Effective date:	19 February 2016
Contact information:	Contact your local ON Semiconductor sales office or Jan.Gryzbon@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: <u>Update Datasheet</u>

Change Sub-Category(s):

<input type="checkbox"/> Manufacturing Site Change/Addition	<input type="checkbox"/> Material Change	<input checked="" 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 checked="" type="checkbox"/> not applicable	<input type="checkbox"/> ON Semiconductor site(s) :	<input type="checkbox"/> External Foundry/Subcon site(s)
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Description and Purpose:

ON Semiconductor would like to announce that it will be changing the marking code in data sheet for NCV8752 family.

Background:
We found marking mismatch between datasheet and our internal system.

Corrective action:

- Update datasheet with correct marking information

Part Number	V _{DD}	Marking	Package
NCV8752ASN18T1G	1.8 V	JDA	90°
NCV8752ASN28T1G	2.8 V	JDC	
NCV8752ASN30T1G	3.0 V	JDD	
NCV8752ASN33T1G	3.3 V	JDE	
NCV8752BMX18TCG	1.8 V	A	270°
NCV8752BMX28TCG	2.8 V	D	270°
NCV8752BMX30TCG	3.0 V	E	270°
NCV8752BMX33TCG	3.3 V	F	270°
NCV8752BSN18T1G	1.8 V	JEA	
NCV8752BSN28T1G	2.8 V	JEC	
NCV8752BSN30T1G	3.0 V	JED	
NCV8752BSN33T1G	3.3 V	JEE	

†For information on tape and reel specifications, including b.

- List of affected Standard Parts:**
- NCV8752ASN18T1G
 - NCV8752ASN28T1G
 - NCV8752ASN30T1G
 - NCV8752ASN33T1G
 - NCV8752BSN18T1G
 - NCV8752BSN28T1G
 - NCV8752BSN30T1G
 - NCV8752BSN33T1G