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**FINAL PRODUCT/PROCESS CHANGE NOTIFICATION**

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**19 Feb 2009**

**SUBJECT: ON Semiconductor Final Product/Process Change Notification #16217**

**TITLE: NCV33163 Oscillator Frequency change**

**PROPOSED FIRST SHIP DATE: 11 May 2009**

**AFFECTED CHANGE CATEGORY(S): Product Data Sheet Change**

**AFFECTED PRODUCT DIVISION(S): Analog Products**

**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local ON Semiconductor Sales Office or Alois Chumchal <[alois.chumchal@onsemi.com](mailto:alois.chumchal@onsemi.com)>

**SAMPLES:** Contact your local ON Semiconductor Sales Office

**ADDITIONAL RELIABILITY DATA:** Available

Contact your local ON Semiconductor Sales Office or Alois Chumchal <[alois.chumchal@onsemi.com](mailto:alois.chumchal@onsemi.com)>

**NOTIFICATION TYPE:**

Final Product/Process Change Notification (FPCN)

Final change notification sent to customers. FPCNs are issued at least 90 days prior to implementation of the change.

ON Semiconductor will consider this change approved unless specific conditions of acceptance are provided in writing within 30 days of receipt of this notice. To do so, contact your local ON Semiconductor Sales Office.

**DESCRIPTION AND PURPOSE:**

ON Semiconductor is notifying customers about a Data Sheet update for the NCV33163 device. Upper limit of Oscillator Frequency (fOSC) will be changed:

TA = 25 C	46-54 kHz to 46-59kHz
Total Variation over VCC = 2.5 V to 60 V, and Temperature:	45-55 kHz to 45-60kHz



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**CHANGED PART IDENTIFICATION:**

Affected parts may be identified by package date code.

**AFFECTED DEVICE LIST**

NCV33163DWR2G  
NCV33163DWR2  
NCV33163PG  
NCV33163P