



PRODUCT BULLETIN # 16915Generic Copy

Issue Date: 09-Oct-2012**TITLE:** Datasheet change of VCC Quiescent Current (EN=low) for NCP6153MNTWG**PROPOSED FIRST SHIP DATE:** 09-Jan-2013**AFFECTED CHANGE CATEGORY(S):** CCPG: Computing and Consumer Products Group.**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**Contact your local ON Semiconductor sales office or Rico Delos Santos
<rico.delossantos@onsemi.com>**NOTIFICATION TYPE:**

ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. To do so, contact <quality@onsemi.com>.

DESCRIPTION AND PURPOSE:

Delete the max limit from the datasheet for parameter "Vcc Quiescent Current, EN=Low". Leave only the typical value on the datasheet.

Before:

Parameter	Test Conditions	Min	Typ	Max	Units
VCC Quiescent Current	EN = high		37	50	mA
	EN = low		0.5	1	mA

Proposed:

Parameter	Test Conditions	Min	Typ	Max	Units
VCC Quiescent Current	EN = high		37	50	mA
	EN = low		0.5		mA

List of affected General Parts:NCP6153MNTWG
NCP81005MNTWG
NCP6133MNTWG
NCP81001MNTWG
NCP81007MNTWG