

PRODUCT BULLETIN Generic Copy

06-Nov-2008

SUBJECT: ON Semiconductor Product Bulletin #16170

TITLE: NCP312x family, Soft Start Charge & Discharge Current Limit Change

PROPOSED FIRST SHIP DATE: 06-Nov-2008

AFFECTED PRODUCT DIVISION: APRG

FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact your local ON Semiconductor sales office or Alois Chumchal <a leading to the contact your local ON Semiconductor sales office or Alois Chumchal <a leading to the contact your local ON Semiconductor sales office or Alois Chumchal <a leading to the contact your local ON Semiconductor sales of the contact your local ON Semic

NOTIFICATION TYPE:

ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. 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 NCP312x family. Soft Start Current limit will be changed from 6.5 to 11.0 uA to new limits of 6.0 to 12.0 uA over the full temperature range:

1	The state of the s				
Soft-Start Current Source	Charging, V _{SS} = 1 V	6.0	8.0	12	μA
	Discharging, V _{SS} = 1 V	6.0	8.0	12	μA

AFFECTED DEVICE LIST

NCP3120MNTXG NCP3121MNTXG NCP3122MNTXG NCP3123MNTXG

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