

Title of Change:	Correlate NCP81599 the max value of V1 Operating Input Voltage parameter with NCV81599	
Effective date:	10 Aug 2023	
Contact information:	Contact your local onsemi Sales Office or <a href="mailto:Wayne.Cheng@onsemi.com">Wayne.Cheng@onsemi.com</a>	
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 change	
Change Sub-Category(s):	Datasheet/Product Doc change	
Sites Affected:		
onsemi Sites		External Foundry/Subcon Sites
None		None
Description and Purpose:		
This Product Bulletin is to announce the change of NCV81599/NCP81599 datasheet as below Page1: modified max value of Wide Input Voltage Range for NCP81599 from 28V to 30V Page6: modified max value of V1 Operating Input Voltage from 28V to 30V in Table 3. ELECTRICAL CHARACTERISTICS		
	Before	After
Wide Input Voltage Range:	from 4.5 V to 32 V for NCV81599 from 4.5 V to 28 V for NCP81599	from 4.5 V to 32 V for NCV81599 from 4.5 V to 30 V for NCP81599
V1 Operating Input Voltage	NCP81599 Max value is 28V	NCP81599 Max value is 30V
List of Affected Standard Parts:		
<b>Note:</b> 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 <u>PCN Customized Portal</u> .		
NCP81599MNTXG		