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**PRODUCT BULLETIN # 16434**Generic Copy

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**Issue Date:** 13 Apr 2010**TITLE:** LMV931 Output Short Circuit Current Correction**PROPOSED FIRST SHIP DATE:** 13 Apr 2010**AFFECTED CHANGE CATEGORY(S):** Datasheet Revision**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**Contact your local ON Semiconductor sales office or <[Shannon.riggs@onsemi.com](mailto:Shannon.riggs@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](mailto:quality@onsemi.com)>.**DESCRIPTION AND PURPOSE:**

During routine review of documentation and test procedures errors were noted on the datasheet LMV931/D. Corrections were made to the Output Short-Circuit Current specification to rectify these errors. NO CHANGES were made to existing product functionality or performance. The specification table below accurately displays the appropriate information.

Output Short-Circuit Current	$I_O$	Sourcing, $V_O = 0\text{ V}$ , $V_{IN} = +100\text{ mV}$	55	65		mA
		-40°C to +125°C	45			
		Sinking, $V_O = 5\text{ V}$ , $V_{IN} = -100\text{ mV}$	58	80		
		-40°C to +125°C	45			

**List of affected General Parts:**LMV931SN3T1G  
LMV931SQ3T2G