



Title of Change:	LC05132C01MTTGG Datasheet Update	
Proposed first ship date:	7 April 2015	
Contact information:	Contact your local ON Semiconductor Sales Office or Mutsuki Niki < Mutsuki.Niki@onsemi.com>	
Type of notification:	ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. To do so, contact <PCN.Support@onsemi.com>.	
Change category(s): <input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input type="checkbox"/> Manufacturing Site Change/Addition <input type="checkbox"/> Manufacturing Process Change <input type="checkbox"/> Material Change <input type="checkbox"/> Product specific change <input checked="" type="checkbox"/> Datasheet/Product Doc change <input type="checkbox"/> Shipping/Packaging/Marking <input type="checkbox"/> Other: _____		
Sites Affected: <input type="checkbox"/> All site(s) <input checked="" type="checkbox"/> not applicable <input type="checkbox"/> ON Semiconductor site(s) : <input type="checkbox"/> External Foundry/Subcon site(s):	<u>Site 1</u> 	<u>Site 2</u>
Description and Purpose: <ul style="list-style-type: none"> Description Change "Ta=Tj=" to "Ta=" on Feature and Electrical Characteristic condition of the Datasheet. Ta = Tj =25°C is modified Ta =25°C. Ta = Tj = -20 to 60°C is modified Ta = -20 to 60°C. Ta = Tj = -30 to 70°C is modified Ta = -30 to 70 °C. Ta = Tj = -30 to 90°C is modified Ta = -30 to 90°C. Purpose The purpose of this change is to clarify Feature and Electrical Characteristic condition 		
List of Affected Standard Parts: LC05132C01MTTGG		