



<b>Title of Change:</b>	Datasheet Update for LC717A30UJ-AH	
<b>Effective date:</b>	8 February 2018	
<b>Contact information:</b>	Contact your local ON Semiconductor Sales Office or <Tetsuya.Tokunaga@onsemi.com>	
<b>Type of notification:</b>	This Product Bulletin is for notification purposes only. ON Semiconductor will proceed with implementation of this change upon publication of this Product Bulletin.	
<b>Change category:</b>	<input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input checked="" type="checkbox"/> Other <u>Datasheet Update</u>	
<b>Change Sub-Category(s):</b>	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%;"><input type="checkbox"/> Manufacturing Site Change/Addition</div> <div style="width: 33%;"><input type="checkbox"/> Material Change</div> <div style="width: 33%;"><input checked="" type="checkbox"/> Datasheet/Product Doc change</div> <div style="width: 33%;"><input type="checkbox"/> Manufacturing Process Change</div> <div style="width: 33%;"><input type="checkbox"/> Product specific change</div> <div style="width: 33%;"><input type="checkbox"/> Shipping/Packaging/Marking</div> <div style="width: 33%;"><input type="checkbox"/> Other: _____</div> </div>	
<b>Sites Affected:</b>	ON Semiconductor Sites: None	External Foundry/Subcon Sites: None
<b>Description and Purpose:</b>  This PB is being issued in line with the Datasheet update for LC717A30UJ-AH due to documentation errors. Specific modifications are as follows:  <u>LC717A30UJ-AH</u> The input voltage written at the I <sup>2</sup> C Data Timing diagram and SPI Data Timing diagram were different from the specifications of the electrical characteristics. Input voltage of I <sup>2</sup> C Data Timing and SPI Data Timing were incorrect. Change I <sup>2</sup> C Data Timing input voltage and SPI Data Timing input voltage to eliminate the difference.  P11. SDA input high level voltage:90% -> 80% SDA input low level voltage:10% -> 20% SCL input high level voltage:90% -> 80% SLC input low level voltage:10% -> 20% P12. SCK input high level voltage:90% -> 80% SCK input low level voltage:10% -> 20%		
<b>List of Affected Standard Parts:</b>  LC717A30UJ-AH		