

PCN Number:	20130821001	PCN Date:	08/22/2013
Title:	INA213/INA214-Q1 datasheet - CMS C1307153		
Customer Contact:	PCN Manager	Phone:	+1(214) 480-6037
Dept:	Quality Services		
Change Type:	<input checked="" type="checkbox"/> Electrical Specification		
PCN Details			
Description of Change:			
<p>Texas Instruments publication SBOS475 has changed as described below:</p> <p>Changes from Revision B (June 2010) to Revision C:</p> <p>Page 1 - Changed device names to -Q1 throughout. Page 1 - Added INA212-Q1: 1000 V/V to Features. Page 1 - Added Automotive application Page 1 - Added INA212-Q1 offers a fixed gain of 1000 V/V to Description. Page 1 - Added INA212-Q1 to image. Page 2 - Removed Ordering Information table. Page 2 - Changed TA to -40 to 125°C Page 2 - Changed HBM to 2000 V, removed MM. Page 3 - Added INA212-Q1 values to CMRR VOS and Gain in Electrical Characteristics table. Page 3 - Changed Bandwidth parameter in the <i>ELECTRICAL CHARACTERISTICS</i> to differentiate between devices Page 4 - Changed <i>GAIN vs FREQUENCY</i> graph to show difference between devices Page 8 - Added INA212-Q1 device name in App Information. Page 9 - Added INA212-Q1 to table. Page 10 - Added INA212-Q1 to image.</p>			
Reason for Change:			
Make updates and additions.			
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):			
No anticipated impact. This is a specification change announcement only. There are no changes to the actual device.			
Changes to product identification resulting from this PCN:			
None			
Product Affected:			
INA213AQDCKRQ1 INA214AQDCKRQ1			

For questions regarding this notice, e-mails can be sent to the regional contacts shown below or your local Field Sales Representative.

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
Asia Pacific	PCNAsiaContact@list.ti.com
Japan	PCNJapanContact@list.ti.com