	<b>PCN Number:</b> 20160215003 <b>PCN Date:</b> 02/17/2016					
Title: Datasheet for TLC082-Q1/TLC084-Q1						
			Der	<b>Dept:</b> Quality Services		
Change Type:						
Assembly Site		Design		Wafer	<sup>-</sup> Bump Site	
Assembly Process		Data Sheet	$\exists$		<sup>-</sup> Bump Material	
Assembly Materia		Part number change	H		Bump Process	
Mechanical Specif		Test Site	H		· Fab Site	
Packing/Shipping		Test Process	$\square$		Fab Materials	
			$\square$		Fab Process	
Notification Details						
Description of Change:						
Texas Instruments Incorporated is announcing an information only notification.						
The product datasheet(s) is updated as seen in the change revision history below:						
					TEXAS INSTRUMENTS	
TLC082-Q1, TLC084-Q1						
SLOS510C - SEPTEMBER 2006-RE	VISED JANUARY 2016				www.ti.com	
Changes from Revision B (M	Aay 2011) to Revision	c			Page	
		SD Ratings table, Feature Descripti				
Modes, Application and Implementation section, Power Supply Recommendations section, Layout section, Device and Documentation Support section, and Mechanical, Packaging, and Orderable Information section						
Deleted Ultralow-Power Shutdown Mode bullet from Features						
Deleted Typical Pin Indicators image from Pin Configuration and Functions						
Deleted VIH and VIL rows in Recommended Operating Conditions						
Deleted Shutdown Forward and Reverse Isolation vs Frequency graphs (formerly Figures 38 and 39) from Typical						
Characteristics						
Device Family		Change From:			Change Ter	
Device Family TLC082-Q1/TLC084-0	21	Change From: SLOS510B			Change To: SLOS510C	
	2 <sup>1</sup>	32033100			32033100	
These changes may be		datasheet links provided.				
These changes may be http://www.ti.com/pro						
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These changes may be http://www.ti.com/pro	oduct/tlc082-q1	datasheet links provided.				
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