PCN Number: 202	200519004	PCN Date:	Mav	26, 202	20
Title: Datasheet for OPA		· on Duto.	1		
Customer Contact: PCN	<u>Manager</u>			pt:	Quality Services
Change Type:				_	
Assembly Site	Desig			_	Bump Site
Assembly Process		Sheet	-		Bump Material
Assembly MaterialsMechanical Specification		number change			Bump Process Fab Site
Packing/Shipping/Label		Process			Fab Materials
					Fab Process
Notification Details					
Description of Change:					
Texas Instruments Incorpora The product datasheet(s) is The following change history Texas	being updated a	s summarized belo		Jemedek	
Instruments			SBOS522	A –JUNE 201	OPA333-Q1 10-REVISED NOVEMBER 2019
Changes from Original (June 201	0) to Revision A				Page
Changed part number reference	<u> </u>	M333 O1 throughout to	/t		
Added Pin Configuration and Funders, Application and Implem Support, and Mechanical, Pack Deleted redundant Ordering Info Changed pinout drawing for acc Deleted "one amplifier per pack Changed the TYP and MAX val Added text to Figure 3, Open-Lo Deleted Single-Supply, Very-Lo The datasheet number will be Device Family OPA333-Q1	entation, Power Supplication, Power Supplication, and Orderable ormation table; same is uracy; no change to page" from note 2 in Albues for the input offset opp Gain vs Frequency N-Power ECG Circuit e changing.	y Recommendations, La Information sections Information sections Information already in the in names or pin number isolute Maximum Rating voltage drift parameter of for clarity	e package ss s table in the Ele	option ac	Documentation
These changes may be review http://www.ti.com/product/		sheet links provide	ed.		
Reason for Change:					
To accurately reflect device	characteristics.				
Anticipated impact on Fit, No anticipated impact. This is to the actual device.					
Changes to product ident	ification result	ing from this PC	N:		
None.					
Product Affected:					

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