Notification Number:	fication Number: 20230522018.0 Notification Date:		te:	May 23, 2023	
Title: Datasheet for OPA2675					
	Notification Manager		Dept:	Quality Services	
Change Type: Electrical Specification					
Description of Change:					
Texas Instruments Incorporated is announcing an information only notification.					
The product datasheet(s) is being updated as summarized below. The following change history provides further details.					
The following change history provides further details.					
TEXAS OPA2					
INSTRUMENTS		SBOSAA5C - APRIL 2022 - REVISED MAY 2023			
Changes from Revision B (September 2022) to Revision C (May 2023) Page					
Changed Figure 7-15, Open-Loop Transimpedance Gain and Phase for accuracy					
Added content to Application Information section					
The datasheet number will be changing.					
Device Family	nii be enanging.	Change From: Change To:		nge To:	
OPA2675		SBOSAA5B		SAA5C	
		SDOSAAJD	300	SAAJC	
These changes may be reviewed at the datasheet links provided.					
http://www.ti.com/product/OPA2675					
Reason for Change:					
To accurately reflect device characteristics.					
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 notification:					
None.					
Product Affected:					
OPA2675RGVR					
				<u> </u>	

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		
WW Change Management Team	<u>PCN ww admin team@list.ti.com</u>		

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