		tion Number:				Notification	otification Date:		March 8, 2017	
Title: Datasheet for TLV320AIC3104-Q1										
Customer Contact: PCN Manager			<u>r</u>	• •		Dept:		Quality Services		
Cha	nge	Type:								
	Assembly Site				Design			Wafer Bump Site		
	Assembly Process				Data Sheet			Wafer Bump Material		
Щ	Assembly Materials			ĻĻ	Part number change			Wafer Bump Process		
	Mechanical Specification			ĻĻ	Test Site			Wafer Fab Site		
Ш	Packing/Shipping/Labeling				Test Process			Wafer Fab Materials		
			- NI				Wafe	er 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										
TLV320AIC3104-Q1										
SLAS715B – JUNE 2010 – REVISED FEBRUARY 2017 www.ti.com										
Changes from Revision A (March 2016) to Revision B										
Changed the Input Impedance and VCM Control section									25	
. /	Added	the Receiving Notific	ation of Docum	entai	tion Updates section			80		
Changed the Electrostatic Discharge Caution statement										
Device Family				Change From:			Chang	e To:		
TLV320AIC3104-Q1					SI	_AS715A		SLAS715B		
These changes may be reviewed at the datasheet links provided.										
http://www.ti.com/lit/ds/symlink/tlv320aic3104-q1.pdf										
Reason for Change:										
To more 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 PCN:										
Non	ie.									
Pro	duct	t Affected:								
6PA	IC31	.04IRHBRQ1								

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				