ANALOG Product/Process Change Notice - PCN 17_0096 Rev. -

Analog Devices, Inc. Three Technology Way Norwood, Massachusetts 02062-9106

This notice is to inform you of a change that will be made to certain ADI products (see Appendix A) that you may have purchased in the last 2 years. Any inquiries or requests with this PCN (additional data or samples) must be sent to ADI within 30 days of publication date. ADI contact information is listed below.

PCN Title:	ADL5610 and ADL5611 Die Revision		
Publication Date:	28-May-2017		
Effectivity Date:	26-Aug-2017	(the earliest date that a customer could expect to receive changed material)	

Revision Description:

Initial Release

Description Of Change

Resistor value in bias circuit changed to increase transistor operating range.
Added Polyimide overcoat (PBO).

Reason For Change

Remove the potential for a supply current spike caused by slow power supply ramp up.
Increase moisture robustness and add scratch protection.

Impact of the change (positive or negative) on fit, form, function & reliability

No change to fit, form, function, or reliability and no change to the product data sheet.

Summary of Supporting Information

Qualification has been performed per Industry Standard Test Methods. See attached Qualification Results Summary.

Supporting Documents

Attachment 1: Type: Qualification Results Summary ADI_PCN_17_0096_Rev__Qual Result Summary_ADL5610_ADL5611.pdf

For questions on this PCN, please send an email to the regional contacts below or contact your local ADI sales representatives.							
Americas:	PCN_Americas@analog.com	Europe:	PCN_Europe@analog.com	Japan: Rest of Asia:	PCN_Japan@analog.com PCN_ROA@analog.com		

Appendix A - Affected ADI Models				
Added Parts On This Revision - Product Family / Model Number (2)				
ADL5610 / ADL5610ARKZ-R7	ADL5611 / ADL5611ARKZ-R7			

Appendix B - Revision History				
Rev	Publish Date	Effectivity Date	Rev Description	
Rev	28-May-2017	26-Aug-2017	Initial Release	

Analog Devices, Inc.

Docld:4120 Parent Docld:None Layout Rev:7