

Product/Process Change Notice - PCN 17_0071 Rev. A

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.

Note: Revised fields are indicated by a red field name. See Appendix B for revision history.

PCN Title: ADXL206 SBDIP Assembly Transfer to Analog Devices Philippines

Publication Date: 10-Jul-2018

Effectivity Date: 02-Oct-2017 (the earliest date that a customer could expect to receive changed material)

Revision Description: Include qualification results

Description Of Change:

The assembly of ADXL206 is transferring from Amkor Technology Philippines to Analog Devices internal assembly facility in the Philippines (ADPI). The part branding will change from top and bottom ink mark to top and bottom LASER mark. The rest of the Bill of Materials (BOM) and the package outline dimensions will be maintained.

Reason For Change:

The current hermetic package assembly line at Amkor Technology Philippines is closing in June 2018.

Analog Devices Inc. (ADI) assembly sites manufacture products using ADI-specified manufacturing flows, materials, process controls and monitors, ensuring the consistent level of quality and reliability of all products. ADPI is currently a certified assembly site for high-volume production of various ADI products in hermetic packages, including SBDIP Package.

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

The transfer will have no impact on the form, fit, function and reliability of the devices.

Product Identification (this section will describe how to identify the changed material)

Cut-over date code and/or lot numbers will be provided upon request.

Summary of Supporting Information:

Qualification will be performed per Industry Standard Test Methods. See attached Qualification Plan.

Supporting Documents

Attachment 1: Type: Qualification Results Summary

ADI PCN 17 0071 Rev A Qualification Results Summary.pdf

For questions on	this PCN, please send an email to the	ne regional contacts below or cont	act your local ADI sales representatives.
Americas:	Europe:	Japan:	Rest of Asia:

PCN Americas@analog.com PCN Europe@analog.com PCN Japan@analog.com PCN ROA@analog.com

Appendix A - Affected ADI Models							
Existing Parts - Product Family / Model Number (1)							
ADXL206 / ADXL206HDZ							

Appendix B - Revision History						
Rev	Publish Date	Effectivity Date	Rev Description			
Rev	25-Apr-2017	02-Oct-2017	Initial Release			
Rev. A	10-Jul-2018	02-Oct-2017	Include qualification results			

Analog Devices, Inc.

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