

Product/Process Change Notice - PCN 18_0038 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: Die Revision for ADE7932/ADE7933

Publication Date: 09-Mar-2018

Effectivity Date:	11-Jun-2018 <i>(i</i>	the earliest date that a customer could expect to receive changed material)
Revision Description:		
Initial Release.		
Description Of Change		
Change in Polyimide materia	formulation use	ed in the insulation process on isoPower transformer die.
Reason For Change		
		material in obsolescence. The new Polyimide material formulation will comply with the same E safety certifications obtained with the original Polyimide insulation.
Impact of the change (posi	itive or negativ	e) on fit, form, function & reliability
No change to fit, form, or reli	ability.	
Product Identification (this	section will desc	cribe how to identify the changed material)
Cut-Over Date Code provide	ed upon request.	
Summary of Supporting In	formation	
Qualification has been perfor	med per Industr	ry Standard Test Methods. See attached Qualification Results Summary.

Supporting Documents

Attachment 1: Type: Qualification Results Summary

ADI_PCN_18_0038_Rev_-_ADE7932_ADE7933 _New Poly Isolation_Qualification Results Summary.docx

Appendix A - Affected ADI Models							
Added Parts On This Revision - Product Family / Model Number (5)							
ADE7932 / AD71163ARIZ-RL	ADE7932 / ADE7932ARIZ	ADE7932 / ADE7932ARIZ-RL	ADE7933 / ADE7933ARIZ	ADE7933 / ADE7933ARIZ-RL			

Appendix B - Revision History					
Rev	Publish Date	Effectivity Date	Rev Description		
Rev	09-Mar-2018	11-Jun-2018	Initial Release.		

Analog Devices, Inc.

Docld:4373 Parent Docld:4365 Layout Rev:7