

Product/Process Change Notice - PCN 10_0198 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 Material Report). Any issues with this PCN or requirements to qualify the change (additional data or samples) must be sent to ADI within 30 days of publication date. ADI contact information is listed below.

PCN Title: ADiS16130 and ADiS16135 change in outer case/housing material from plastic to

aluminum.

Publication Date: 23-Aug-2010

Effectivity Date:	16-Sep-2010	(the earliest date that a customer could expect to receive changed material)	
Revision Description:			
Initial Release			
Description Of Change			
	acca / bausing to	a di minum	
Change from plastic outer	case / nousing to	aurimum.	
Reason For Change			
Enhanced temperature per	formance with the	e device using the aluminum outer case / housing vs. the plastic outer case / housing.	
Impact of the change (po	ositive or negative	ve) on fit, form, function & reliability	
No impact on fit, form, fund	ction or reliability	of this product.	
Product Identification (th	is section will des	scribe how to identify the changed material)	
1037 date code			
Summary of Supporting	Information		
	- Inionnation		
See attached Rel report			
<u> </u>			

Supporting Documents

Attachment 1: Type: Reliability Report
ADI_PCN_10_0198_Rev_-_PCN 10_0198.doc

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

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Appendix A - Affected ADI Models						
Added Parts On This Revision - Product Family / Model Number (3)						
ADIS16130 / ADIS16130AMLZ	ADIS16135 / ADIS16135/PCBZ	ADIS16135 / ADIS16135BMLZ				

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Appendix B - Revision History					
Rev	Publish Date	Rev Description			
Rev	23-Aug-2010	Initial Release			

Analog Devices, Inc.

Docld:1214 Parent Docld:None Layout Rev.3

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