

PCN Title:

Product/Process Change Notice - PCN 16_0095 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.

ADuCM360/ADuCM361 ESD Rating and DAC Interpolation Mode Data Sheet

	Specification Change
Publication Date:	09-May-2016
Effectivity Date:	09-May-2016 (the earliest date that a customer could expect to receive changed material)
Revision Description:	
Initial Release	
Description Of Change	
The ADuCM360/ADuCM3	361 Human Body Model ESD rating will change from 2.5 kV to 2 kV. 361 DAC channel interpolation mode relative accuracy will change from typ +-4 LSB to typ -4/+13 LSB and the change from typ +-0.5 LSB to +-0.85 LSB.
Reason For Change	
Updating data sheet to ac	curately reflect the device limits.
	te only. There will be no change to the ADuCM360/ADuCM361 product supplied.
	his section will describe how to identify the changed material)
The specification change	will be reflected in Rev D of the ADuCM360/ADuCM361 datasheet
Summary of Supporting	Information
Supporting Documents	s None
For questions on this	PCN, please send an email to the regional contacts below or contact your local ADI sales representatives.
ericas: PCN_Americas	@analog.com Europe : PCN Europe@analog.com Japan : PCN Japan@analog.com

Rest of Asia:

PCN_ROA@analog.com

Appendix A - Affected ADI Models						
Added Parts On This Revision - Product Family / Model Number (4)						
ADUCM360 / ADUCM360BCPZ128	ADUCM360 / ADUCM360BCPZ128-R7	ADUCM361 / ADUCM361BCPZ128	ADUCM361 / ADUCM361BCPZ128-R7			

Appendix B - Revision History						
Rev	Publish Date	Effectivity Date	Rev Description			
Rev	09-May-2016	09-May-2016	Initial Release			

Analog Devices, Inc.

DocId:3688 Parent DocId:None Layout Rev:7