



Product/Process Change Notice - PCN 12_0060 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: AD7730L Specification change

Publication Date: 09-Mar-2012

Effectivity Date: 09-Mar-2012 *(the earliest date that a customer could expect to receive changed material)*

Revision Description:

Initial Release

Description Of Change

The OFFSET (TARE) DAC specification for Differential Linearity of the AD7730L has been changed from -0.25/+0.75 LSB max to -0.75/+0.75 LSB max.

Reason For Change

Specification change to improve device manufacturability.

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

With the exception of the change outlined above there will be no impact on function, fit, form or reliability of the AD7730L product

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

All product from date code 1145.

Summary of Supporting Information

The above changes will be incorporated into Revision B of the AD7730L data sheet.

Supporting Documents None

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

Appendix A - Affected ADI Models

Added Parts On This Revision - Product Family / Model Number (10)

AD7730L / AD7730LBR	AD7730L / AD7730LBR-REEL7	AD7730L / AD7730LBRU	AD7730L / AD7730LBRU-REEL	AD7730L / AD7730LBRU-REEL7
AD7730L / AD7730LBRUZ	AD7730L / AD7730LBRUZ-REEL	AD7730L / AD7730LBRUZ-REEL7	AD7730L / AD7730LBRZ	AD7730L / AD7730LBRZ-REEL

Appendix B - Revision History

Rev	Publish Date	Rev Description
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Rev. -	09-Mar-2012	Initial Release

Analog Devices, Inc.

DocId:1887 Parent DocId:None Layout Rev.6