



Product/Process Change Notice - PCN 10_0052 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: Re-design and Wafer Fabrication transfer of the ADG467
Publication Date: 15-Mar-2010
Effectivity Date: 13-Jun-2010 *(the earliest date that a customer could expect to receive changed material)*

Revision Description:

Initial Release

Description Of Change

All Layer Re-design and transfer of the ADG467 from the 4" High Voltage Switch Dielectrically Isolated SOI wafer fabrication process in Analog Devices, Limerick, Ireland to the equivalent 8" wafer fab process at the same location.

Reason For Change

Increased wafer fabrication capacity.

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

This transfer will not affect the form, fit, function, quality or reliability of the ADG467.

Summary of Supporting Information

Qualification has been performed per ADI0012, Procedure for Qualification of New or Revised Processes. See attached Reliability Report.

Supporting Documents

Attachment 1: Type: Reliability Report

ADI_PCN_10_0052_Rev_-_Rel_Report_7756b.pdf

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)

ADG467 / ADG467BR	ADG467 / ADG467BR-REEL	ADG467 / ADG467BR-REEL7	ADG467 / ADG467BRS	ADG467 / ADG467BRS-REEL	ADG467 / ADG467BRSZ
ADG467 / ADG467BRSZ-REEL	ADG467 / ADG467BRZ	ADG467 / ADG467BRZ-REEL	ADG467 / ADG467BRZ-REEL7		

Appendix B - Revision History

Rev	Publish Date	Rev Description
Rev. -	15-Mar-2010	Initial Release

Analog Devices, Inc.

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