

## Product/Process Change Notice - PCN 15\_0179 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: REF43S Standard Space Level Products Fab Site Transfer and Change From 100 to

150 mm Wafer Diameter

Publication Date: 16-Sep-2015

Effectivity Date: 01-Feb-2016 (the earliest date that a customer could expect to receive changed material)

Revision Description:	
Initial Release	
Description Of Change	
-Change wafer diameter from via PCN 05_0126.	e Analog Device, Inc. former Santa Clara CA site to Wilmington, MA. This change includes: m 100 to 150 mm. NOTE: This change has already occurred previously in 2006 for the commercial grade REF43 station to Wilmington fab process & tools.
Reason For Change	
Consumption of retained spa	ace level die bank inventory requires transfer of fab site for continuity of supply.
Impact of the change (pos	sitive or negative) on fit, form, function & reliability
None.	
Product Identification (this	s section will describe how to identify the changed material)
1 -t ft f th	pecific affected standard space models with datecode 1523 and higher will be assembled with 150 mm wafers
from Wilmington, MA fab site	·

## **Supporting Documents**

**Attachment 1: Type:** Qualification Results Summary ADI\_PCN\_15\_0179\_Rev\_-\_REF436inchQualSummary.docx

For q	uestions on this PCN, please send	an email to	the regional contacts below or co	ontact your local A	ADI sales representatives.
Americas:	PCN_Americas@analog.com	Europe:	PCN_Europe@analog.com	-	PCN_Japan@analog.com PCN_ROA@analog.com

Appendix A - Affected ADI Models							
Added Parts On This Revision - Product Family / Model Number (11)							
REF43S / REF430077RC	REF43S / REF430803J	REF43S / REF430803L	REF43S / REF430803RC	REF43S / REF430803Z			
REF43S/REF43AL-EMX	REF43S / REF43R103L	REF43S / REF43R803J	REF43S / REF43R803L	REF43S / REF43R803RC			
REF43S / REF43R803Z							

Appendix B - Revision History					
Rev	Publish Date	Effectivity Date	Rev Description		
Rev	16-Sep-2015	01-Feb-2016	Initial Release		

Analog Devices, Inc.

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