



Product/Process Change Notice - PCN 25_0083 Rev. -

Analog Devices, Inc. One Analog Way, Wilmington, MA 01887, USA

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. An acceptance or concern response should be submitted to ADI promptly. Any requests for samples of changed material or additional information must be made within 30 days of the notification. In accordance with JEDEC Standard 046, customers should acknowledge receipt of the PCN within 30 days of the PCN delivery. ADI contact information is listed below. Note: Revised fields are indicated by a red field name. See Appendix B for revision history.

Lack of acknowledgment of the PCN within 30 days constitutes acceptance of the change. After the acknowledgment, a lack of additional requests within 90 days constitutes acceptance of the change.

PCN Title:	Qualification of Wafer Fabrication Site at Analog Devices Camas WA for BIMOS Products
Publication Date:	30-Oct-2025
Effectivity Date:	01-Feb-2026 <i>(the earliest date that a customer could expect to receive changed material)</i>
Revision Description:	Initial Release.

Description Of Change:

Qualification of Wafer Fabrication Site Analog Devices, Inc. Camas WA for BIMOS Products.

Reason For Change:

Leveraging the existing qualified process at our Analog Devices Camas, WA Fab ensures a reliable and continuous supply for our customers securing their needs well into the future.

The affected products will be manufactured using ADI specified manufacturing flows, materials, process controls, and monitors ensuring no degradation of quality and reliability performance.

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

There is no expected impact to fit, form, function or reliability.

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

Traceability will be maintained via standard ADI lot traceability.

Summary of Supporting Information:

Qualification has been performed per Industry Standard Test Methods. See attached Qualification Results Summary.

Supporting Documents:

Attachment 1: Type: Qualification Results Summary

ADI_PCN_25_0083_Rev_-_Qualification of ADI Camas Wafer Fab BIMOS Process.pdf

Note: If applicable, the device material declaration will be updated due to material change.

ADI Contact Information:

For questions on this PCN, please send an email to the regional contacts below or contact your local ADI sales representatives.

Americas:	Europe:	Japan:	Korea:	Rest of Asia:
PCN_Americas@analog.com	PCN_Europe@analog.com	PCN_Japan@analog.com	PCN_Korea@analog.com	PCN_ROA@analog.com

Appendix A - Affected ADI Models:

Added Parts On This Revision - Product Family / Model Number (134)

AD1674 / 5962-9316401MXA	AD1674 / AD1674AD	AD1674 / AD1674ARZ	AD1674 / AD1674ARZ-REEL	AD1674 / AD1674BD
AD1674 / AD1674BRZ	AD1674 / AD1674JNZ	AD1674 / AD1674JRZ	AD1674 / AD1674JRZ-REEL	AD1674 / AD1674KNZ
AD1674 / AD1674KRZ	AD1674 / AD1674KRZ-REEL	AD1674 / AD1674TD	AD1674 / AD1674TD/883B	AD1674 / AD71024
AD2S80A / 5962-9096201MQA	AD2S80A / 5962-9096201MXA	AD2S80A / AD2S80AAD	AD2S80A / AD2S80ABD	AD2S80A / AD2S80AJD
AD2S80A / AD2S80AKD	AD2S80A / AD2S80ALD	AD2S80A / AD2S80ASD	AD2S80A / AD2S80ASD/883B	AD2S80A / AD2S80ATD
AD2S80A / AD2S80ATD/B	AD2S80A / AD2S80ATE	AD2S80A / AD2S80AUD	AD2S80A / AD2S81AJD	AD2S80A / AD2S82AHPZ
AD2S80A / AD2S82AHPZ-REEL	AD2S80A / AD2S82AJPZ	AD2S80A / AD2S82AKPZ	AD2S80A / AD2S82ALPZ	AD2S80A / AD52007-0
AD2S80A / AD701011-0	AD2S80A / AD701083-0	AD2S83 / AD2S83APZ	AD2S83 / AD2S83IPZ	AD2S83 / AD2S83IPZ-REEL
AD420 / AD420ANZ-32	AD420 / AD420ARZ-32	AD420 / AD420ARZ-32-REEL	AD420 / AD42942Z	AD420 / AD71004Z
AD660 / 5962-9463301MLA	AD660 / AD660ANZ	AD660 / AD660ARZ	AD660 / AD660ARZ-REEL	AD660 / AD660BNZ
AD660 / AD660BRZ	AD660 / AD660BRZ-REEL	AD660 / AD660SQ	AD664 / 5962-8871901MXA	AD664 / 5962-8871902MXA
AD664 / 5962-8871903MYA	AD664 / AD42429	AD664 / AD42537	AD664 / AD42811	AD664 / AD664AD-BIP
AD664 / AD664AD-UNI	AD664 / AD664AJ	AD664 / AD664BD-BIP	AD664 / AD664BD-UNI	AD664 / AD664BE
AD664 / AD664BJ	AD664 / AD664CHIPS	AD664 / AD664SD-BIP	AD664 / AD664SD-BIP/883B	AD664 / AD664SD-UNI/883B
AD664 / AD664TD-BIP	AD664 / AD664TD-BIP/883B	AD664 / AD664TD-UNI/883B	AD664 / AD664TE/883B	AD664 / AD664TJ/883B
AD669 / AD43059Z	AD669 / AD669ANZ	AD669 / AD669ARZ	AD669 / AD669ARZ-REEL	AD669 / AD669BNZ
AD669 / AD669BRZ	AD669 / AD669BRZ-REEL	AD669 / AD669SQ	AD669 / AD669SQ/883B	AD674B / 5962-9169003M3A
AD674B / 5962-9169003MXA	AD674B / AD674BAD	AD674B / AD674BARZ	AD674B / AD674BBBD	AD674B / AD674BBRZ
AD674B / AD674BJNZ	AD674B / AD674BKNZ	AD674B / AD674BTD	AD674B / AD674BTD/883B	AD674B / AD674BTE/883B
AD676 / 5962-9474301MXA	AD676 / AD676AD	AD676 / AD676BD	AD676 / AD676JD	AD676 / AD676JDZ
AD676 / AD676JNZ	AD676 / AD676KD	AD676 / AD676KDZ	AD676 / AD676KNZ	AD676 / AD676TD/883B
AD677 / 5962-9559201MEA	AD677 / AD677AD	AD677 / AD677BD	AD677 / AD677JD	AD677 / AD677JNZ
AD677 / AD677JRZ	AD677 / AD677JRZ-REEL	AD677 / AD677KD	AD677 / AD677KNZ	AD677 / AD677KRZ
AD677 / AD677KRZ-REEL	AD677 / AD677TD/883B	AD678 / AD678AJ	AD678 / AD678BD	AD678 / AD678JD
AD678 / AD678KD	AD678 / AD678SD/883B	AD679 / AD679AJ	AD679 / AD679BJ	AD679 / AD679TD/883B
AD75019 / AD75019JPZ	AD75019 / AD75019JPZ-REEL	AD774B / AD774BARZ	AD774B / AD774BBBD	AD774B / AD774BBRZ
AD774B / AD774BJNZ	AD774B / AD774BKNZ	AD774B / AD774BTD	AD774B / AD774BTD/883B	

Appendix B - Revision History:

Rev	Publish Date	Effectivity Date	Rev Description
Rev. -	30-Oct-2025	01-Feb-2026	Initial Release.