



Product/Process Change Notice - PCN 20_0257 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: Assembly Site Transfer of Select LFCSP Products to UTAC Thailand

Publication Date: 11-Mar-2021

Effectivity Date: 13-Jun-2021 *(the earliest date that a customer could expect to receive changed material)*

Revision Description:

Initial Release.

Description Of Change:

Assembly site for Punched LFCSP Auto and non-Auto select products is moving from Stats ChipPAC Singapore (STA) to UTAC Thailand (UT2) as Sawn LFCSP.

Reason For Change:

Select Punched LFCSP products will be transferred to UTAC, Thailand (UT2) due to package discontinuance at Stats ChipPAC Singapore (STA).

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

No change on form, fit, function & reliability.

Summary of Supporting Information:

Qualification will be performed per Industry Standard Test Methods. See attached Qualification Plan.

Supporting Documents

Attachment 1: Type: Qualification Plan

ADI_PCN_20_0257_Rev_-_Qualification Plan Summary for Automotive Sawn 12x12 LFCSP at UTAC Thailand Rev A.pdf

Attachment 2: Type: Delta Qualification Matrix

ADI_PCN_20_0257_Rev_-_001442_ADSP-21479W-02_PCN-Delta-Qualification-Matrix-ZVEI-4_1.xlsm

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

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 (67)

AD80288 / AD80288BCPZ	AD80288 / AD80288BCPZ-REEL7	AD9531 / AD9531BCPZ	AD9531 / AD9531BCPZ-REEL7	AD9914 / AD9914BCPZ
AD9914 / AD9914BCPZ-REEL7	AD9915 / AD80315BCPZ	AD9915 / AD80315BCPZ-REEL7	AD9915 / AD9915BCPZ	AD9915 / AD9915BCPZ-REEL7
ADAU1463 / ADAU1463WBCPZ150	ADAU1463 / ADAU1463WBCPZ150RL	ADAU1463 / ADAU1463WBCPZ300	ADAU1463 / ADAU1463WBCPZ300RL	ADAU1467 / ADAU1467WBCPZ300
ADAU1467 / ADAU1467WBCPZ300RL	ADN4612 / ADN4612ACPZ	ADSP-21477 / ADSP-21477BCPZ-1A	ADSP-21477 / ADSP-21477KCPZ-1A	ADSP-21477W-02 / AD21477WYCPZ1A02
ADSP-21478 / ADSP-21478BCPZ-1A	ADSP-21478 / ADSP-21478KCPZ-1A	ADSP-21478W-02 / AD21478WYCPZ1A02	ADSP-21478W-02 / ADW95138Z-02RL	ADSP-21479 / ADSP-21479BCPZ-1A
ADSP-21479 / ADSP-21479KCPZ-1A	ADSP-21479W-02 / AD21479WYCPZ1A02	ADSP-21479W-02 / AD21479WYCPZ1B02	ADSP-21479W-02 / ADW95136Z-02	ADSP-21479W-02 / ADW95136Z-02RL
ADSP-21487-D / ADSP-21487KCPZ-4	ADSP-21487-D / ADSST-AVR-4086	ADSP-21487-D / ADSST-AVR-4089	ADSP-21487-D / ADSST-AVR-4098	ADSP-21489 / ADSP-21489KCPZ-4
ADSP-21489W-02 / AD21489WBCPZ202	ADSP-21489W-02 / AD21489WBCPZ302	ADSP-21489W-02 / AD21489WBCPZ402	ADSP-21489W-02 / AD21489WBCPZ4202	ADSP-BF504 / ADSP-BF504BCPZ-4
ADSP-BF504 / ADSP-BF504KCPZ-4	ADSP-BF700 / ADSP-BF700BCPZ-2	ADSP-BF700 / ADSP-BF700KCPZ-1	ADSP-BF700 / ADSP-BF700KCPZ-2	ADSP-BF700W-11 / ADBF700WCCPZ211
ADSP-BF702 / ADSP-BF702BCPZ-3	ADSP-BF702 / ADSP-BF702BCPZ-4	ADSP-BF702 / ADSP-BF702KCPZ-3	ADSP-BF702 / ADSP-BF702KCPZ-4	ADSP-BF702W-11 / ADBF702WCCPZ311
ADSP-BF702W-11 / ADBF702WCCPZ411	ADSP-BF704 / ADSP-BF704BCPZ-3	ADSP-BF704 / ADSP-BF704BCPZ-4	ADSP-BF704 / ADSP-BF704KCPZ-3	ADSP-BF704 / ADSP-BF704KCPZ-4
ADSP-BF704W-11 / ADBF704WCCPZ311	ADSP-BF704W-11 / ADBF704WCCPZ411	ADSP-BF704W-11 / ADBF704WCCPZ411-RL	ADSP-BF706 / AD91207Z	ADSP-BF706 / AD91207Z-RL
ADSP-BF706 / ADSP-BF706BCPZ-3	ADSP-BF706 / ADSP-BF706BCPZ-4	ADSP-BF706 / ADSP-BF706KCPZ-3	ADSP-BF706 / ADSP-BF706KCPZ-4	ADSP-BF706W-11 / ADBF706WCCPZ311
ADSP-BF706W-11 / ADBF706WCCPZ411	ADSP-BF706W-11 / ADW95182Z-11			

Appendix B - Revision History

Rev	Publish Date	Effectivity Date	Rev Description
Rev. -	11-Mar-2021	13-Jun-2021	Initial Release.

Analog Devices, Inc.

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