



# Product/Process Change Notice - PCN 20\_0257 Rev. A

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

**\*\*\*\*\* ATTENTION: THIS PCN IS BEING CANCELLED! \*\*\*\*\***

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.

*Note: Revised fields are indicated by a red field name. See Appendix B for revision history.*

**PCN Title:** Assembly Site Transfer of Select LFCSP Products to UTAC Thailand

**Publication Date:** 14-Sep-2021

**Effectivity Date:** Effective upon publication.

**Revision Description:**

PCN cancelled. STATS ChipPAC lifted the PDN for Punched LFCSP and will continue production. All parts included in this PCN will be retained for production in STATS ChipPAC.

**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\_A\_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\_A\_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**

**Existing Parts - 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**

<b>Rev</b>	<b>Publish Date</b>	<b>Effectivity Date</b>	<b>Rev Description</b>
Rev. -	11-Mar-2021	13-Jun-2021	Initial Release.
Rev. A	14-Sep-2021	13-Sep-2021	PCN cancelled. STATS ChipPAC lifted the PDN for Punched LFCSP and will continue production. All parts included in this PCN will be retained for production in STATS ChipPAC.

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