



Product Discontinuance Notice - PDN 26_0064 Rev. -

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

This notice is to inform you of a product discontinuance for certain ADI products (see Discontinued Parts Material List below). Any issues with this PDN must be sent to ADI as soon as possible. The information contained within this PDN is considered proprietary and should not be shared outside of your company. ADI contact information is listed below.

PDN Title:

Discontinuation of Custom Parts Manufactured in TSMC Fab 2 and 5 in Hsinchu, Taiwan

Publication Date: 10-Aug-2026

Last Time Buy Date: 10-Aug-2027

Last Time Ship Date: 10-Feb-2028

Revision Description:

Initial Release

Reason For Discontinuance

TSMC has announced the planned closure of its legacy 6-inch and 8-inch manufacturing facilities (Fab 2 and Fab 5) in Hsinchu, Taiwan, with manufacturing operations expected to cease by end of 2027.

At Analog Devices (ADI), we are committed to supporting our customers with long-term product availability and continuity of supply. ADI does not discontinue products that continue to have customer demand unless extraordinary circumstances make continued production impossible. To further strengthen supply resiliency, ADI has invested more than \$2 billion in expanding manufacturing capacity at 180nm and larger process nodes, creating dual-source capabilities for more than 70% of our product portfolio. Much of this additional capacity has been established in our manufacturing facilities in Limerick, Ireland and Beaverton, Oregon to better protect our customers from supply disruptions. As a result, products manufactured in ADI's internal facilities are generally not subject to process-related discontinuance actions.

Following TSMC's announcement, ADI conducted a comprehensive assessment of alternative manufacturing solutions to ensure continued supply for affected products. For the majority of impacted products, qualified alternative manufacturing sources have been identified and will be communicated separately through Product Change Notifications (PCNs). However, despite extensive qualification efforts, ADI has been unable to establish a viable alternate source for the products identified in this notification. As a result, these products must enter the Last Time Buy (LTB) and Last Time Ship (LTS) process.

Given the limited remaining manufacturing capacity available at TSMC Fab 2 and Fab 5 prior to their closures, ADI strongly encourages customers to place LTB orders as early as possible. Early engagement will improve our ability to secure wafer capacity and maximize fulfillment of customer demand before production ceases.

This Product Discontinuance Notification includes recommended replacement products where suitable alternatives exist. In addition, the corresponding product pages on Analog.com contain links to this notification and have been updated to highlight available replacement options when applicable.

ADI recognizes the impact that product discontinuances can have on our customers and sincerely regrets any inconvenience resulting from this action. We remain committed to working closely with affected customers to minimize disruption and support transition planning. If you have questions regarding this notification or require assistance evaluating alternative solutions, please contact your local ADI sales representative. Thank you for your continued business and valued partnership.

Supporting Documents None

For questions on this PDN, send email to the regional contacts below or contact your local ADI sales representative

Americas:	PDN_Americas@analog.com	Europe:	PDN_Europe@analog.com	Korea:	PDN_Korea@analog.com
				Japan:	PDN_Japan@analog.com
				Rest of Asia:	PDN_ROA@analog.com

PDN 26_0064 Discontinued Parts Material List

Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
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5962-9474301MXA	AD676	LTC1609ACSW#TRPBF	No	
5962-9559201MEA	AD677	LTC1609ACSW#TRPBF	No	
AD11/2061Z-0REEL	AD8400	AD5141BCPZ10-RL7	No	
AD1835AASZ	AD1835A	AD1939WBSTZ	No	
AD1852JRSZ	AD1852	AD1933WBSTZ	No	
AD1852JRSZRL	AD1852	AD1933WBSTZ-RL	No	
AD1877JRZ-RL	AD1877	ADAU1977WBCPZ-RL	No	
AD677TD/883B	AD677	LTC1609ACSW#TRPBF	No	
AD71023CSZ	AD1836A	AD1939WBSTZ	No	
AD71023CSZRL	AD1836A	AD1939WBSTZ-RL	No	
AD7859APZ	AD7859	AD4653BCPZ-RL7	No	
AD80066KRSZ	AD80066	None	N/A	
AD80066KRSZRL	AD80066	None	N/A	
AD8531ARTZ-REEL	AD8531	ADA4505-1ACBZ-R7	No	
AD85550002CPZR7	AD8556	None	N/A	
AD90/013Z-0RL7	ADUC848	ADUCM3029BCBZ-R7	No	
AD9822JRSZ	AD9822	None	N/A	
AD9822JRSZRL	AD9822	None	N/A	
AD9920ABBCZ	AD9920A	None	N/A	
AD9928BBCZ	AD9928	None	N/A	
Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
AD9928BBCZ-60	AD9928	None	N/A	
ADCMP361WYRJZ-RL7	ADCMP361	None	N/A	
ADDI9023BBCZ	ADDI9023	None	N/A	
ADDI9023BBCZRL	ADDI9023	None	N/A	
ADDW3002RUZR7	ADD8506	None	N/A	
ADM810LARTZ-REEL	ADM810	MAX810LEUR+	Yes	
ADMC401BSTZ	ADMC401	ADSP-BF504BCPZ-4	No	
ADN8830ACPZ	ADN8830	None	N/A	
ADN8830ACPZ-REEL7	ADN8830	None	N/A	
ADUC812BSZ-01	ADUC812	ADUCM3029BCBZ-R7	No	
ADW30003Z-0REEL7	ADCMP356	None	N/A	
ADW5001-0	AD5258	AD5121BCPZ10-RL7	No	
ADW5001-0RL7	AD5258	AD5121BCPZ10-RL7	No	
LTC2451ITS8#3ZZPBF	LTC2451	None	N/A	
LTC3411IMS#2JZPBF	LTC3411	LTC3411AIMS#PBF	Yes	
LTC3568IDD#TRA1PBF	LTC3568	LTC3411AIDD#PBF	Yes	

Appendix A - PDN 26_0064 Revision History		
Rev	Publish Date	Rev Description

