

## Product Discontinuance Notice - PDN 25 0040 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:

Carsem SnPb Packaging End of Life

Publication Date: 18-Jun-2025
Last Time Buy Date: 05-Dec-2025
Last Time Ship Date: 18-Dec-2026

**Revision Description:** 

Initial Release.

**Reason For Discontinuance** 

CARSEM SnPb line closure.

## Comments

Dear Valued Customer.

We regret to inform you that we will be discontinuing SnPb products due to a line closure at Carsem. Unfortunately, our vendor will no longer be able to manufacture these options, and despite our efforts to find an alternative we have been unable to secure a replacement.

Although we understand this news may be inconvenient, we want to assure you that we are committed to providing you with alternative solutions. We are willing to offer lead-free options for customers who still wish to pursue this route. Lead-free options offer a long-term solution in line with environmental concerns, as well. Please note that these alternatives will be subject to availability and should you have any questions or need assistance in transitioning to a lead-free alternative do not hesitate to reach out to us.

We appreciate your understanding in this matter and apologize for any disruption this may cause. We value your business and look forward to continuing to serve you.

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 25_0040 Discontinued Parts Material List				
Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
AD8221W	MCPCHIPS	None	N/A	
AD8510W	MCPCHIPS	None	N/A	
AD9220AR	AD9220	AD9220ARZ	Yes	
AD9225ARS	AD9225	None	N/A	
AD9281ARS	AD9281	AD9281ARSZ	Yes	
AD9708AR	AD9708	AD9708ARZ	Yes	
AD9708ARU	AD9708	AD9708ARUZ	Yes	

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AD9742ARU	AD9742	None	N/A	
AD9752ARU	AD9752	None	N/A	
AD9754AR	AD9754	None	N/A	
AD9760AR	AD9760	None	N/A	
AD9760ARU	AD9760	AD9760ARUZ	Yes	
AD9761ARS	AD9761	AD9761ARSZ	Yes	
AD9762AR	AD9762	AD9762ARZ	Yes	
AD9764AR	AD9764	AD9764ARZ	Yes	
AD9764ARRL	AD9764	AD9764ARZRL	Yes	
ADLT2852MPS-CSL	ADLT2852S	None	NA	
ADR03W	MCPCHIPS	None	NA	
LT1990AHS8	LT1990	LT1990AHS8#PBF	Yes	
LT1990IS8	LT1990	LT1990IS8#PBF	Yes	
Model	Product Family	Replacement Part	Pin To Pin Compatible	Comments
LT1991ACMS	LT1991	LT1991ACMS#PBF	Yes	
LT1991ACMS#TR	LT1991	LT1991ACMS#TRPBF	Yes	
LT1991HMS	LT1991	LT1991HMS#PBF	Yes	
LTC2250IUH#TR	LTC2250	LTC2250IUH#PBF	Yes	
OP279W	MCPCHIPS	None	N/A	

Appendix A - PDN 25_0040 Revision History					
Rev	Publish Date	Rev Description			
Rev	18-Jun-2025	Initial Release.			

Analog Devices, Inc. Proprietary Information

Docld:3243 Layout Rev:4 Parent Docld:3242