

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:	Addition of Alternate Test Site and Assembly Site for ADP7118 and ADP123
Publication Date:	23-Jul-2026
Effectivity Date:	25-Oct-2026 <i>(earliest date that a customer could expect to receive changed material)</i>
Comments:	

DESCRIPTION OF CHANGE:

Carsem Malaysia (CRM) has been added as an alternate assembly site for both ADP123 and ADP7118, with BOM changes including a switch in die attach from Hitachi EN4900GC to Hysol QMI519 and a mold compound change from Hitachi CEL1702HF9CJ to Hitachi CEL8240HF10LXC. In addition, Analog General Trias (ADGT) is now designated as an alternate test site for ADP7118, and Carsem Malaysia (CRS) will be an alternate test site for ADP123.

REASON FOR CHANGE:

To enhance supply continuity and flexibility by qualifying an additional assembly site outside China, mitigating geopolitical and logistic risks.

IMPACT OF THE CHANGE (POSITIVE OR NEGATIVE) ON FIT, FORM, FUNCTION & RELIABILITY:

No change to fit, form, function and reliability.

PRODUCT IDENTIFICATION (THIS SECTION WILL DESCRIBE HOW TO IDENTIFY THE CHANGED MATERIALS):

Products with new changes will be identified by date code marked at the bottom of the package.

SUMMARY OF SUPPORTING INFORMATION:

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

SUPPORTING DOCUMENTS:

Attachment 1: Type: Qualification Results Summary
[ADI_PCN_2026-0080_RELIABILITY_REPORT_DISCRETE_CARSEM_V1.pdf](#)

Attachment 2: Type: Test Correlation Report
[ADI_PCN_2026-0080_ADP123_FINALTEST_UNIFIEDPCNREPORT_V1.pdf](#)

Attachment 3: Type: Test Correlation Report
[ADI_PCN_2026-0080_ADP7118_FINALTEST_UNIFIEDPCNREPORT_V2.pdf](#)

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 - IMPACTED ITEMS, SEE CSV PN LISTING IN PCN ZIP FILE

APPENDIX B – REVISION HISTORY:

Rev	Publish	Effectivity Date	Rev Description
Rev. -	23-Jul-2026	25-Oct-2026	