

**PDN# 20240404000.3B**  
**Addendum for Discontinuance of Select Devices**  
**Product Notification**

**Date:** October 29, 2024  
**To:** MOUSER PCN

Dear Recipient:

The purpose of this Rev B PDN is to remove 1 device which was inadvertently included in this original notification. Details are provided in the Description of Withdrawal/Discontinuance Section on page 3 of this document.

You have been identified for notification of changes for one or more of the devices affected by the change detailed in this notice. You are being notified either because (1) of your recent purchase history of the affected devices or (2) you are listed as being part of GIDEP (Government-Industry Data Exchange Program).

The purpose of this addendum is to communicate a change in the end of life (EOL) status of select devices manufactured in SFAB or DFAB. To best support production needs for the duration of customers' existing project lifecycles, **devices listed starting on page 2 of this notice will remain orderable, and will no longer have a last-time buy date.** Here is what this means for you:

- You may continue to purchase these devices through your usual ordering process.
- There is no longer a last-time buy date for these devices. If the respective PDN has already expired and/or if you have already placed a last-time buy order, you may continue purchasing devices through your usual process beyond the previously stated last-time buy date.
- If you have any questions regarding existing backlog, please contact your local TI sales representative.

We know that semiconductor product longevity and supply continuity are important to you. We hope this update reiterates how important they are to us as well, and our ongoing efforts to meet customer needs. We are proud to serve as your reliable supplier, with inventory and manufacturing strategies that allow us to support your success for decades to come.

For questions regarding this notice, contact your local TI sales representative or our change management team.

Sincerely,

Change Management Team  
SC Business Services

**20240404000.3B**  
**Attachments1**

**Products Affected:**

According to our records, you have recently purchased the following devices which are impacted by this notice. The original PDN number(s) are listed, and the corresponding customer part number is also listed, if available.

<b>PDN</b>	<b>DEVICE</b>	<b>CUSTOMER PART NUMBER</b>
20220224002.3	REF102CPG4	NULL

Details of this Product Notification follow on the next page(s).

<b>PDN Number:</b>	20240404000.3 <b>B</b>	<b>PDN Date:</b>	October 29, 2024
<b>Title:</b>	Addendum for discontinuance of select devices		
<b>Customer Contact:</b>	Change Management team	<b>Dept:</b>	Quality Services
<b>Change Type:</b>	Product Discontinuance - End Of Life		
<b>Product Notification Details</b>			
<b>Description of Addendum:</b>			
<p><b>This purpose of this Revision B is to remove the REF102CPG4 which was originally included in this addendum notice. The status of the affected device is being updated to Obsolete and will no longer be orderable.</b></p> <p>Texas Instruments Incorporated (TI) is updating the status of select SFAB and DFAB devices which were previously planned for end-of-life (EOL). To best support production needs for the duration of customers' existing project lifecycles, applicable devices will remain orderable, and will no longer have a last-time buy date. You may continue to purchase these devices through your usual ordering process. The original PDN number(s) and corresponding part number(s) are listed starting on page 2 of this notice.</p>			
<b>Reason for Addendum:</b>			
<p>To best support production needs for the duration of customers' existing project lifecycles, the majority of devices manufactured in SFAB and DFAB will remain orderable, and will no longer have a last-time buy date.</p>			
<b>Product Affected:</b>			
<p>See list of devices starting on page 2 of this notice.</p>			

For questions regarding this notice, e-mails can be sent to the Change Management team or your local TI sales representative.

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