



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PTN# 20150901004
Withdrawal of the Select Devices Sourced in GFAB6
Product Withdrawal/Discontinuance Notification

Date: 9/28/2015
To: Newark/Farnell PCN

Dear Customer:

Because you have purchased one or more of the products listed on the attachment during the past twenty-four (24) months, we would like to know if you have any continuing requirements for them in the future. We would appreciate your advising us of any such requirements and estimated quantities needed as soon as possible.

In an attempt to satisfy any continuing requirements you may have, TI is offering a non-cancelable lifetime buy for the product. Related dates are included on the attachment. We will contact you as soon as we have completed our review of all customer responses to determine the appropriate course of action required to satisfy your needs for this/these products.

This notification period is per TI's standard process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

If you require additional supply beyond the dates defined in this letter, please contact your local Field Sales Representative to determine if the parts may be available from a TI-authorized distributor for discontinued products. There is no guarantee of continued supply for these products.

For questions regarding this notice, contact your local Field Sales Representative or the PCN Manager (PCN_ww_admin_team@list.ti.com).

Sincerely,

PCN Team
SC Business Services

**\$CRF_PTNNumber\$
Attachments1**

Products Affected:

The devices listed on this page are a subset of the complete list of affected devices. According to our records, these are the devices that you have purchased within the past twenty-four (24) months. The corresponding customer part number is also listed, if available.

For this PCN, in addition to listing the TI PCN Affected Device and the customer part # (if available) in the table below, we are also including a suggested 'Replacement' Device (if available) and the Replacement 'Code' separated by "|" as follows:

Affected Device | Replacement Device | Code Customer Part# (if avail)

Replacement Code Key:

- F = Similar functionality but not equivalent.
- P = Same functionality but not pin-for-pin equivalent and may not be parametrically equivalent.
- Q = Same functionality and PIN-OUT as the compared device but is NOT an exact equivalent.
- S = EXACT equivalent in functionality and parametrically to the compared device.

DEVICE REPLACEMENT CODE	CUSTOMER PART NUMBER
DS96176CN/NOPB SN75LBC176AP Q	null
LM380N/NOPB LM4954TL/NOPB F	null
LM386M-1/NOPB LM386MX-1/NOPB Q	null
LM3876T/NOPB None None	null
LM4562NA/NOPB LM4562MAX/NOPB Q	null
LM4702CTA/NOPB None None	null
LM833M/NOPB LM833MX/NOPB Q	null
LMC567CM/NOPB LMC567CMX/NOPB Q	null
LME49710NA/NOPB None None	null
LME49720NA/NOPB LME49720MAX/NOPB Q	null
LME49724MR/NOPB LME49724MRX/NOPB Q	null
DS14C232CM/NOPB MAX3232ECDR Q	null
DS26LS32ACN/NOPB DS26LS32ACMX/NOPB P	null
DS26LS32CN/NOPB DS26LS32CMX/NOPB P	null
DS3487M/NOPB DS3487MX/NOPB Q	null
LM1036N/NOPB None None	null
LM1876TF/NOPB LM4766T/NOPB F	null
LM1877M-9/NOPB LM386MX-1/NOPB F	null
LM2577T-12/NOPB LM2585T-12/NOPB Q	null
LM2577T-15/NOPB LM2585T-ADJ/NOPB F	null
LM2930T-8.0/NOPB TL750L08 P	null
LM3430SD/NOPB LM5121MH/NOPB F	null
LM386N-1/NOPB LM386MX-1/NOPB Q	null
LM386N-3/NOPB LM386MX-1/NOPB Q	null
LM386N-4/NOPB LM386MX-1/NOPB Q	null
LM3875TF/NOPB None None	null
LM3876TF/NOPB None None	null
LM3915N-1/NOPB LP3943, LP3944 F	null
LM3916N-1/NOPB LP3943, LP3944 F	null
LM4140ACM-1.2 LM4140ACM-1.2/NOPB S	null
LM4562MA/NOPB LM4562MAX/NOPB Q	null
LM4702BTA/NOPB None None	null
LM4752TS/NOPB TPA3110D2 F	null
LM4755TS/NOPB TPA3110D2 F	null
LM4765T/NOPB LM4766T/NOPB F	null

LM4780TA/NOPB LM4766T/NOPB F	null
LM5073MH/NOPB TPS2376DDA-H P	null
LM833N/NOPB LM833MM/NOPB Q	null
LM837M/NOPB None None	null
LME49600TS/NOPB None None	null
LME49710MA/NOPB None None	null
LME49720MA/NOPB LME49720MAX/NOPB Q	null
LME49722MA/NOPB None None	null
LME49740MA/NOPB None None	null
LME49830TB/NOPB None None	null
LME49860NA/NOPB None None	null
LME49870MA/NOPB None None	null
LME49990MA/NOPB None None	null
LMF100CIWM None None	null
ADC0844CCN ADC0844CCN/NOPB S	null
DS14C232CN/NOPB MAX3232ECDR P	null
DS14C335MSA/NOPB SN75LV4737ADBR P	null
DS26LS31CN DS26LS31CN/NOPB S	null
DS96175CN/NOPB SN75LBC175AN Q	null
LM2577S-12/NOPB LM2585S-12/NOPB Q	null
LM285H-1.2/NOPB LM285D-1-2, LM285LP-1-2 F	null
LM3432BSQE/NOPB TPS61196PWPT F	null
LM3432SQ/NOPB TPS61196PWPT F	null
LM380N-8/NOPB LM4954TL/NOPB F	null
LM5100CMY/NOPB LM5100BMAX/NOPB P	null
LME49740NA/NOPB None None	null
LME49810TB/NOPB None None	null
LME49811TB/NOPB None None	null
LME49860MA/NOPB None None	null
LP2975AIMM-5.0/NOPB None None	null
DS96174CN/NOPB SN75LBC174AN Q	null
LM4766TF/NOPB LM4766T/NOPB Q	null
LM5072MH-50/NOPB TPS23756 F	null

Technical details of this Product Change follow on the next page(s).

PTN Number:	20150901004		PTN Date:	09/28/2015
Title:	Withdrawal of Select Devices Sourced in GFAB6			
Customer Contact:	PCN Manager		Dept:	Quality Services
Last date to order:	09/28/2016	Last date to ship:	03/28/2017	
Change Type:	Product Withdrawal - End Of Life			
Product Withdrawal/Discontinuance Notification Details				
Description of Withdrawal/Discontinuance:				
Texas Instruments, Incorporated (TI) is announcing the withdrawal of select devices sourced in GFAB6. A lifetime buy is being offered with the date given above. Recommended replacements are being offered on most devices as shown in page 2 of this document.				
Reason for Withdrawal/Discontinuance:				
Manufacturing support for the 6 inch line is discontinuing.				
Product Affected:				
Please see affected device list on page 2.				

For questions regarding this notice, e-mails can be sent to the regional contacts shown below or your local Field Sales Representative.

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
Asia Pacific	PCNAsiaContact@list.ti.com
Japan	PCNJapanContact@list.ti.com