



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PCN#20190318000.1A
Carrier Tape Cavity Pitch Change for Select Devices
Final Change Notification

Date: May 23, 2019
To: MOUSER PCN

Dear Customer:

Revision A is to announce the addition of a new device that was not included on the original PCN notification.

This is an announcement of a change to a device that is currently offered by Texas Instruments. The details of this change are on the following pages.

We request you acknowledge receipt of this notification within **30** days of the date of this notice. Lack of acknowledgement of this notice within 30 days constitutes acceptance of the change. If you require additional data to support your evaluation, please request within 30 days.

The changes discussed within this PCN will not take effect any earlier than **90** days from the date of this notification, unless customer agreement has been reached on an earlier implementation of the change. This notification period is per TI's standard process.

This notice does not change the end-of-life status of any product. Should product affected be on a previously issued product withdrawal/discontinuance notice, this notification does not extend the life of that product or change the life time buy offering/discontinuance plan.

For questions regarding this notice, contact your local Field Sales Representative or the PCN Team (PCN_ww_admin_team@list.ti.com). For sample requests or sample related questions, contact the TI Samples Team at pcn_sr_team@list.ti.com.

Sincerely,

PCN Team
SC Business Services

20190318000
Attachment: 1

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.

DEVICE	CUSTOMER PART NUMBER
LP5907UVX-1.6/NOPB	null

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

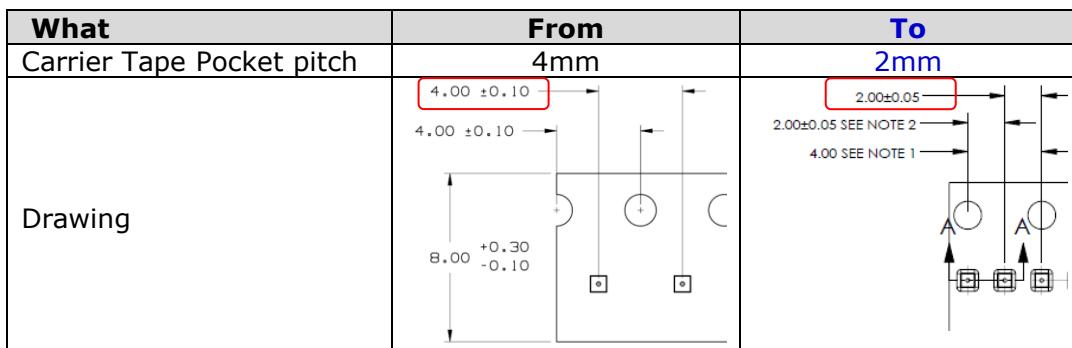
PCN Number:	20190318000.1A	PCN Date:	May 23 2019
Title:	Carrier Tape Cavity Pitch Change for Select Devices		
Customer Contact:	PCN Manager	Dept:	Quality Services
Proposed 1st Ship Date:		June 18 2019	
Change Type:			
<input type="checkbox"/> Assembly Site	<input type="checkbox"/> Assembly Process	<input type="checkbox"/> Assembly Materials	
<input type="checkbox"/> Design	<input type="checkbox"/> Electrical Specification	<input type="checkbox"/> Mechanical Specification	
<input type="checkbox"/> Test Site	<input checked="" type="checkbox"/> Packing/Shipping/Labeling	<input type="checkbox"/> Test Process	
<input type="checkbox"/> Wafer Bump Site	<input type="checkbox"/> Wafer Bump Material	<input type="checkbox"/> Wafer Bump Process	
<input type="checkbox"/> Wafer Fab Site	<input type="checkbox"/> Wafer Fab Materials	<input type="checkbox"/> Wafer Fab Process	
	<input type="checkbox"/> Part number change		

PCN Details

Description of Change:

Revision A is to announce the addition of a new device that was not included on the original PCN notification. This new device is highlighted and bolded in the device list below. The expected first shipment date for this new device will be 90 days from this notice for this new device only.

Texas Instruments is pleased to announce the qualification of a new carrier tape with a reduced cavity pitch.



Reason for Change:

Standardization

Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):

None

Changes to product identification resulting from this PCN:

New Carrier tape

Product Affected:

LP5907UVE-2.85/NOPB	LP5908UVE-1.28/NOPB	LP5908UVX-1.28/CZSN	LP5908UVX-1.28/S7003021
LP5907UVX-2.85/NOPB	LP5908UVE-1.28/S7003021	LP5908UVX-1.28/NOPB	LP5907UVX-1.6/NOPB

For questions regarding this notice, e-mails can be sent to the 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
WW PCN Team	PCN_ww_admin_team@list.ti.com