



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

**PCN# 20181130002.2**  
**Qualification of UTL2 as an additional**  
**Test Site for select devices**  
**Change Notification / Sample Request**

**Date:** December 03, 2018

**To:** Newark/Farnell PCN

Dear Customer:

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 samples or additional data to support your evaluation, please request within 30 days.

The proposed first ship date is indicated on page 3 of this notification, unless customer agreement has been reached on an earlier implementation of the change.

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 Manager ([PCN\\_ww\\_admin\\_team@list.ti.com](mailto:PCN_ww_admin_team@list.ti.com)).

Sincerely,  
PCN Team  
SC Business Services

**20181130002  
Attachments1**

**Products Affected:**

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

<b>DEVICE</b>	<b>CUSTOMER PART NUMBER</b>
LMS36353QRNLTQ1	null
LMS36355QRNLTQ1	null
LMS3635AQRNLTQ1	null
LMS3635LQRNLTQ1	null
LMS3635MQRNLTQ1	null
LMS36555QRNLTQ1	null
LMS3655MQRNLTQ1	null

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

<b>PCN Number:</b>	20181130002.2		<b>PCN Date:</b>	Dec 03, 2018	
<b>Title:</b>	Qualification of UTL2 as an additional Test Site for select devices				
<b>Customer Contact:</b>	<a href="#">PCN Manager</a>	<b>Dept:</b>	Quality Services		
<b>Proposed 1<sup>st</sup> Ship Date:</b>	June 03, 2019				
<b>Change Type:</b>					
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design	<input type="checkbox"/>	Wafer Bump Site
<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Data Sheet	<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change	<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>	Mechanical Specification	<input checked="" type="checkbox"/>	Test Site	<input type="checkbox"/>	Wafer Fab Site
<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process	<input type="checkbox"/>	Wafer Fab Materials
				<input type="checkbox"/>	Wafer Fab Process
<b>PCN Details</b>					
<b>Description of Change:</b>					
Texas Instruments Incorporated is announcing the qualification of UTL2 as Additional Test Site for select devices listed in the "Product Affected" Section.					
Test solutions remain unchanged. Tester platform, test coverage, hardware, insertions, conditions will remain consistent with current testing and verified with test MQ.					
<b>Reason for Change:</b>					
Continuity of supply. Relieve capacity constraint in TI Taiwan.					
<b>Anticipated impact on Form, Fit, Function, Quality or Reliability (positive / negative):</b>					
None					
<b>Anticipated impact on Material Declaration</b>					
<input checked="" type="checkbox"/>	No Impact to the Material Declaration	<input type="checkbox"/>	Material Declarations or Product Content reports are driven from production data and will be available following the production release. Upon production release the revised reports can be obtained from the <a href="#">TI Eco-Info website</a> . There is no impact to the material meeting current regulatory compliance requirements with this PCN change.		
<b>Changes to product identification resulting from this PCN:</b>					
None					
<b>Product Affected:</b>					
LMS36353QRNLRQ1	LMS3635PQRNLRQ1	LMS3655MQRNLRQ1	XMS3635MQRNLTQ1		
LMS36353QRNLTQ1	LMS3635PQRNLTQ1	LMS3655MQRNLTQ1	XMS3635NQRNLTQ1		
LMS36355QRNLRQ1	LMS3635SQRNLRQ1	LMS3655NQRNLRQ1	XMS3635SQRNLTQ1		
LMS36355QRNLTQ1	LMS3635SQRNLTQ1	LMS3655NQRNLTQ1	XMS36553QRNLTQ1		
LMS3635AQRNLRQ1	LMS36553QRNLRQ1	LMS3655PQRNLRQ1	XMS36555QRNLTQ1		
LMS3635AQRNLTQ1	LMS36553QRNLTQ1	LMS3655PQRNLTQ1	XMS3655AQRNLTQ1		
LMS3635LQRNLRQ1	LMS36555QRNLRQ1	LMS3655SQRNLRQ1	XMS3655LQRNLTQ1		
LMS3635LQRNLTQ1	LMS36555QRNLTQ1	LMS3655SQRNLTQ1	XMS3655MQRNLTQ1		
LMS3635MQRNLRQ1	LMS3655AQRNLRQ1	XMS36353QRNLTQ1	XMS3655NQRNLTQ1		
LMS3635MQRNLTQ1	LMS3655AQRNLTQ1	XMS36355QRNLTQ1			
LMS3635NQRNLRQ1	LMS3655LQRNLRQ1	XMS3635AQRNLTQ1			
LMS3635NQRNLTQ1	LMS3655LQRNLTQ1	XMS3635LQRNLTQ1			

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

<b>Location</b>	<b>E-Mail</b>
USA	<a href="mailto:PCNAmericasContact@list.ti.com">PCNAmericasContact@list.ti.com</a>
Europe	<a href="mailto:PCNEuropeContact@list.ti.com">PCNEuropeContact@list.ti.com</a>
Asia Pacific	<a href="mailto:PCNAsiaContact@list.ti.com">PCNAsiaContact@list.ti.com</a>
Japan	<a href="mailto:PCNJapanContact@list.ti.com">PCNJapanContact@list.ti.com</a>