



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PCN# 20141003000
Conversion to smaller reel (13" to 7") and associated packing materials
on selected products currently shipped in 13" reels
Information Only

Dear Customer:

This is an information-only announcement of a change to a device that is currently offered by Texas Instruments.

The changes discussed within this PCN are for customer information only. Please note that implementation may occur immediately after notification.

Any negotiated alternative change requirements will be provided via the customer's defined process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

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
Phone: +1(214) 480-6037
Fax: +1(214) 480-6659

PCN# 20141003000
Attachment: 1

Products Affected:

According to our records, there are the affected device(s) that you have purchased within the past twenty-four (24) months. Technical details of this Product Change follow on the next page(s).

PCN Number:	20141003000			PCN Date:	10/07/2014
Title:	Conversion to smaller reel (13" to 7") and associated packing materials on selected products currently shipped in 13" reels				
Customer Contact:	PCN Manager	Phone:	+1(214) 480-6037	Dept:	Quality Services
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			
PCN Details					
Description of Change:					
<p>Conversion to a smaller reel size for selected product currently shipped in 13" reels with small reel quantities (250ea). The Moisture Barrier Bag (MBB) and pizza box will be switched to accommodate the smaller reel size. All new packing materials are qualified and currently in use for other products.</p>					
	From	To			
Reel Diameter	13"	7"			
Pizza Box	4041330	4206831			
MBB	4209534-0001 / 4200734-0001	4209534-0005 / 4200734-0025			
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  <p>13" reel</p> <p>Current 13" reel packing</p> </div> <div style="text-align: center;">  <p>7" reel</p> <p>New 7" reel packing</p> </div> </div>					

Reason for Change:			
Quality improvement due to reported deformed reel.			
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):			
None			
Changes to product identification resulting from this PCN:			
Product will be shipped in smaller (7") Reels and packing materials			
Product Affected:			
ADS42JB46IRGC25	CC2567RVMT	CC430F5147IRGZT	PAIC3000IRGZT
ADS42JB49IRGC25	CC2569RVMT	CC430F6125IRGCT	SN1108041RHRT
ADS42JB69IRGC25	CC430F5123IRGZT	CC430F6126IRGCT	TLV320AIC29IRGZT
ADS42LB49IRGC25	CC430F5125IRGZT	CC430F6127IRGCT	TLV320AIC29IRGZTG4
ADS42LB69IRGC25	CC430F5133IRGZT	CC430F6135IRGCT	TLV320AIC3000IRGZT
ADS5263IRGCT-NM	CC430F5135IRGZT	CC430F6137IRGCT	TLV320AIC3005IRGZT
BL6450QRVMT	CC430F5137IRGZT	CC430F6143IRGCT	TLV320AIC3106IRGZT
CC2430M128RTCT	CC430F5143IRGZT	CC430F6145IRGCT	TLV320AIC33IRGZT
CC2430ZF128RTCT	CC430F5145IRGZT	CC430F6147IRGCT	TLV320AIC33IRGZTG4

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