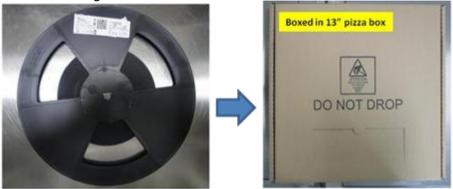
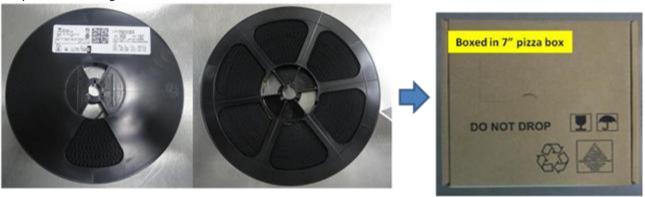
<b>PCN Number:</b> 201505180			001				PCN Date:	05/26/2015
Title: Conversion to smaller reel (13" to 7") and associated packing materials on Selected QFN Devices currently shipped in 13" reels								
Customer PCN_ww_admin_team@lis		st.ti.com	Dept:	Quality Services		oposed 1 <sup>st</sup> ip Date:	11/26/2015	
<b>Change Type:</b>								
Assembly Site		Design				Wafer Bum	p Site	
Assembly Process		Data Sheet				Wafer Bum	p Material	
Assembly Materials		Part number change				Wafer Bum	p Process	
Mechanical Specification		Test Site				Wafer Fab	Site	
Packing/Shipping/Labeling		Test Process			Wafer Fab	Materials		
						Wafer Fab	Process	
PCN Details								
Description of Change:								

Conversion to a smaller reel size for selected product currently shipped in 13" reels with small reel quantities. 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. Pack material differences are shown below:

Current Packing – 13 inch reel diameter



Proposed Packing – 7 inch reel diameter



Pack BOM	From	То
Reel Diameter	13"	7"
Pizza Box	4041330	4206831

## **Reason for Change:**

Quality improvement. There has been reported quality issues with reels shipped with less than half full of product causing reel deformation.

## 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:**

BQ76PL455ATPFCTQ1	BQ76PL536ATPAPTQ1	BQ76PL536TPAPTQ1	PQ76PL455ATPFCTQ1
BQ76PL455TPFCTQ1			

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