

PCN Number:	20150414001	PCN Date:	04/17/2015
Title:	Light weight reel implementation		
Customer Contact:	PCN_ww_admin_team@list.ti.com	Dept:	Quality Services
		Proposed 1st Ship Date:	10/17/2015
Change Type:			
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design
<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Data Sheet
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change
<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"/>		<input type="checkbox"/>	Wafer Bump Site
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Site
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Materials
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Process

PCN Details

Description of Change:

Texas Instruments Incorporated is announcing a change from TI-Malaysia (ex-National Semiconductor) reel design to TI standard light weight reel design.

Details:

From: 13" Diameter Reel with 4" and 7" hub

To: 13" Diameter Light Weight Reel with 4" hub

Current:

13" Diameter Reel	
4" hub and 7" hub	
<p>13 inch Reel / Reel 13 inci</p> <p>Interim label/ Label sementara</p> <p>Child Lot Summary/ Ringkasan Lot Child</p> <p>Customer Label/ Label Pelanggan</p> <p>TI 2D label/ Label 2D TI</p> <p style="text-align: center;">7" hub/ Hub 7"</p>	
<p>Interim label/ Label sementara</p> <p>Child Lot Summary/ Ringkasan Lot Child</p> <p>Customer Label/ Label Pelanggan</p> <p>TI 2D label/ Label 2D TI</p> <p style="text-align: center;">4" hub/ Hub 4"</p>	

Proposed:

Propose
13" Diameter Light-Weight Reel
4" hub


Reason for Change:

Standardize to TI standard light weight reel design

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

None

Changes to product identification resulting from this PCN:

None

Product Affected:

DS90UB947TRGCRQ1	DS90UH947TRGCRQ1	TDC1000QPWRQ1
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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