



Title of Change:	Change of inner box design.		
Proposed first ship date:	1 June 2015		
Contact information:	<Rowena.Naigar@onsemi.com><Hiroshi2.Kobayashi@onsemi.com> <Dennis.Balignasay@onsemi.com>		
Type of notification:	ON Semiconductor considers this change approved unless specific conditions of acceptance are provided in writing. To do so, contact <PCN.Support@onsemi.com>.		
Change category(s): ☐ Wafer Fab Change ☐ Assembly Change ☐ Test Change	☐ Manufacturing Site Change/Addition ☐ Manufacturing Process Change ☐ Material Change		☐ Product specific change ☐ Datasheet/Product Doc change ☒ Shipping/Packaging/Marking ☐ Other: _____
Sites Affected: ☐ All site(s) ☐ not applicable ☒ ON Semiconductor site(s) : ☐ External Foundry/Subcon site(s):	Site 1 ON Tarlac City, Philippines	Site 2 	

Description and Purpose:

Change in Inner box design as part of the integration into the packing material of ON Semi specification.

BASIC BOX DIMENSION COMPARISON

	CURRENT				PROPOSED
	BOX(TE-2412)		BOX(SMP)		ON Semi Pizza Box
Length	350 mm	17 mm	350 mm	17 mm	333 mm
Width	337 mm	16 mm	335 mm	18 mm	353 mm
Height	36 mm	13 mm	47 mm	2 mm	49 mm
Actual					

List of affected Standard Parts:

Please see attached excel file for the list of affected standard parts.

To access file attachments on pdf copy of PCN, please be guided by the steps below:

1. Download pdf copy of the PCN to your computer
2. Open the downloaded pdf copy of the PCN
3. Click on the paper clip icon available on the menu provided in the left/bottom portion of the screen to reveal the Attachment field
4. Then click on the attached file/s

List of affected Customer Specific Parts:

Please see attached excel file for the list of affected customer specific parts.

To access file attachments on pdf copy of PCN, please be guided by the steps below:

1. Download pdf copy of the PCN to your computer
2. Open the downloaded pdf copy of the PCN
3. Click on the paper clip icon available on the menu provided in the left/bottom portion of the screen to reveal the Attachment field
4. Then click on the attached file/s