



Title of Change:	Change in Carrier Tape Pocket Width (Ao) Dimension for WLCSP8 (0.83x0.65) PTIC Devices manufactured at SSMP Tarlac.
Effective date:	1 September 2015
Contact information:	<Rowena.Naigar@onsemi.com><Hiroshi2.Kobayashi@onsemi.com> <Dennis.Balinasay@onsemi.com>
Type of notification:	ON Semiconductor will consider this change accepted.
Change category:	<input type="checkbox"/> Wafer Fab Change <input type="checkbox"/> Assembly Change <input type="checkbox"/> Test Change <input checked="" type="checkbox"/> Other <u>Tape and Reel Change</u>

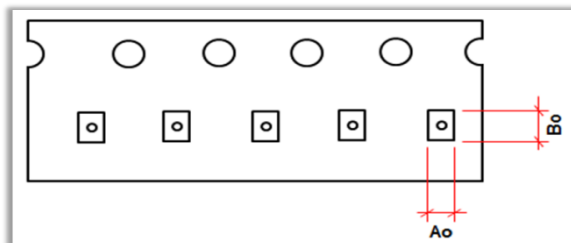
Change Sub-Category(s):		<input type="checkbox"/> Datasheet/Product Doc change
<input type="checkbox"/> Manufacturing Site Change/Addition	<input type="checkbox"/> Material Change	<input checked="" type="checkbox"/> Shipping/Packaging/Marking
<input type="checkbox"/> Manufacturing Process Change	<input type="checkbox"/> Product specific change	<input type="checkbox"/> Other: _____

Sites Affected:		<input type="checkbox"/> External Foundry/Subcon site(s)
<input type="checkbox"/> All site(s)	<input type="checkbox"/> not applicable	<input checked="" type="checkbox"/> ON Semiconductor site(s) : ON Tarlac City, Philippines

Description and Purpose:

Change in carrier tape pocket width dimension to minimize device movement in the carrier tape pocket. Affected products are WLCSP8 (0.83x0.65) PTIC Devices with tape and reel operation at SSMP Tarlac.

Parameter	Old Carrier Tape	New Carrier Tape	Diff
W	8.0 mm	8.0 mm	none
T	0.2 mm	0.2 mm	none
Ao	0.81 mm	0.78 mm	0.03
Bo	0.96 mm	0.96 mm	none



List of Affected Standard Parts:

- TCP-3112H-DT
- TCP-3127H-DT
- TCP-3133H-DT
- TCP-4012UB-DT
- TCP-4018UB-DT
- TCP-4027UB-DT