



Advanced Product / Process Change Notice

No.: Z200-APCN-AM201705-01-Q

Date: 06/22/2017

Change Title : To change LOC (Lead On Chip) to Non LOC (Lead On Chip) type of TSOPII-54 & 66 package.

Change Classification: Major Minor

Change item : Design Raw Material Wafer FAB Assembly Packing Testing Others

Affected Product(s) :

Please refer to Table 1 in details.

Description of Change(s) :

To change LOC (Lead On Chip) to Non LOC (Lead On Chip) type of TSOPII-54 & 66 package

Reason for Change(s) :

Hitachi announced the EOL of LOC tape, model HM-122U-FE100, which impacted Winbond's TSOP II package type parts. Thus Winbond needs to change to the Hitachi non LOC tape, model epoxy EN-4900.

Impact of Change(s) : (positive & negative)

Form : No Change

Fit : No Change

Function : No Concern (Please refer to attachment I)

Reliability : On-going

Hazardous Substances: No Concern (Please refer to attachment II)

Qualification Plan/ Results :

Package qualification is in progress and expected come out in Jan/2018.

Implementation Plan :

Date Code: ____ onward Lot No: ____ onward Proposed first ship date: 02/28/2018

Originator: (QA)

Hyhuang

Approval: (QA Dept. Manager)

YH Chang

Approval: (QRA Director)

Lawson Chen

Contact for Questions & Concerns

Name: Betty Huang TEL:886-3-5678168 (ext.86549) FAX: 886-3-5796124
Address : # 539, Sec. 2, Wenxing Rd., Jhubei City, Hsinchu County 302, Taiwan
E-mail: Hyhuang8@winbond.com



Customer Comments:

Note: Please sign this notice, and return to Winbond contact within 30 days. If no response is received within 30 days, this Change Request will be assumed to meet your approval.

Approval Disapproval Conditional Approval : _____.

Comment:

Date: _____

Dept. name: _____

Person in charge: _____



Table 1. The affected part no are list below.

W9425G6JH-4	W9425G6JH-5H	W9825C6JH-6K	W9825G6JH-6K	W9825G6JH75L
W9425G6JH-4D	W9425G6JH-5I	W9825G6JH-6	W9825G6JH-6P	W9825G6JH75P
W9425G6JH-4P	W9825C6JH-6A	W9825G6JH-6A	W9825G6JH6PI	W9825G6PH-6
W9425G6JH-5	W9825C6JH-6I	W9825G6JH-6I	W9825G6JH-75	