

Micron
 Technology,
 Inc.
 8000 S.
 Federal
 Way
 PO Box 6
 Boise, ID
 United
 States

NAND Fabrication Site Transfer for 20nm High density MLC NAND Flash (L84A)

PCN: 32291

Published: 2017-05-04

Type: Manufacturing Site – Change or Addition

Description: Micron's 20nm High density MLC NAND Flash (L84A) will transfer from Fab 10N (Singapore) and Fab 2 (Lehi, Utah) to Fab 6 (Manassas, Virginia).

Site Locations:

- FAB 10N: Micron Semiconductor Asia Pte. LTD, 1 North Coast Drive, Singapore, 757432, Singapore
- FAB 2: IM Flash Technologies, 4000 North Flash Drive, Lehi, Utah 84043 USA
- FAB 6: Micron Technology, Inc, 9600 Godwin Drive, Manassas, VA 20110 USA

Reason: Manufacturing Efficiency, Supply Flexibility/Security

Product Affected: MLC NAND FLASH (L84A)

Affected Micron Part Number	Recommended Replacement	Customer Part Number
<u>Component</u>		
MT29F128G08CFABBWP-12IT:B		
MT29F256G08CJABBWP-12IT:B		
MT29F64G08CBABAL84A3WC1-M		
MT29F64G08CBABAWP:B		557-1676-2-ND
MT29F64G08CBABAWP-IT:B		

MT29F64G08CBABAWP-M:B

MT29F64G08CBABBWP-12IT:B

MT29F64G08CBABBWPR:B

MT29F64G08CBCBBH1-10:B

MT29F64G08CBCBBH1-10X:B

MT29F64G08CBEBBL84A3WC2

Wafer

MT29F64G08CBABAL84A3WC1

MT29F64G08CBEBBL84A3WC1

*Materials that have been ordered are in **bold**.

Method of Identification:	Refer to Micron's Customer Service Note CSN-11 (Product Marks, Product Labels, and Packaging Labels): "Fab 6" will appear on the inner packing container label.
----------------------------------	---

Micron Sites Affected:	Fab 6 – US
-------------------------------	------------

Sample Available:	2017-07-03
--------------------------	------------

Qual Data Available:	2017-07-03
-----------------------------	------------

Product Ship Date:	2017-08-02
---------------------------	------------

NOTE: Per JEDEC Standard JESD46-C Section 3.2.3; lack of acknowledgment of this PCN within 30 days constitutes acceptance of change.

Micron Confidential and Proprietary Information

Thank you

Legal Disclaimer: The information contained in this message may be privileged and confidential. It is intended to be read only by the individual or entity to whom it is addressed or by their designee. If the reader of this message is not the intended recipient, you are on notice that any distribution of this message, in any form, is strictly prohibited. If you have received this message in error, please immediately notify the sender and delete or destroy any copy of this message.