



MICRON_EOL of Specific DDR4 ECC SODIMMs and SODIMMs

PCN: 33870

Published: 2020-09-24

Type: End of Life

Description: Micron is changing its PCB to adjust the manufacturing tooling hole for the Z11B and Z22A ECC SODIMMs and Z22A SODIMMs to align with JEDEC. New part numbers will replace the old - please reference the attached list that includes the old and new Marketing Part Numbers and related PCBs.

Datasheets are updated and can be accessed at <https://www.micron.com>.

Reason: Better Align With Industry Standard

Product Affected: Z11B ECC SODIMMs, Z22A ECC SODIMMs and SODIMMs

Affected Micron Part Number Module	Recommended Replacement	Customer Part Number
MTA16ATF4G64HZ-2G6B2	MTA16ATF4G64HZ-2G6B4	
MTA16ATF4G64HZ-3G2B2	MTA16ATF4G64HZ-3G2B4	
MTA18ASF2G72HBZ-3G2E1	MTA18ASF2G72HBZ-3G2E2	
MTA18ASF2G72HZ-2G6E1	MTA18ASF2G72HZ-2G6E4	
MTA18ASF4G72HZ-2G6B1	MTA18ASF4G72HZ-2G6B2	
MTA18ASF4G72HZ-3G2B1	MTA18ASF4G72HZ-3G2B2	
MTA4ATF1G64HZ-3G2B1	MTA4ATF1G64HZ-3G2B2	
MTA8ATF2G64HZ-3G2B1	MTA8ATF2G64HZ-3G2B2	
MTA9ASF1G72HBZ-3G2E1	MTA9ASF1G72HBZ-3G2E2	
MTA9ASF1G72HZ-2G6E2	MTA9ASF1G72HZ-2G6E5	

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

Method of Identification: Marketing Part Number

Micron Sites Affected: All Sites

Sample Available: 2020-09-15

Last Purchase Date*: 2021-03-24

Last Shipment Date: 2021-09-24

Early placement of orders is encouraged as an increase in demand for this product could potentially exceed Micron's ability to meet all requests. All products from a previously accepted order that have not shipped as of the last-time purchase date will be considered non-cancelable and non-returnable. Changes to confirmed request dates will also require written approval by Micron. Should additional supply be available after the last-time purchase date, Micron may accept orders for product and such orders placed will be considered non-cancelable and non-returnable.

NOTE: Per JEDEC Standard J-STD-046 Section 3.2.3; lack of acknowledgment of this PCN within 30 days constitutes acceptance of change.

Attachments
