

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

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## Datasheet Update for M73A/L74A

PCN: 32020

Published: 2016-08-30

<b>Type:</b>	Datasheet Change
<b>Description:</b>	Micron is updating the electrical addendum on the datasheet for M73A/L74A to include the following new specifications: • lcc4w_a Max to 12mA • lcc4w_s Max to 29mA • lcc4r_s Max to 29mA. These specifications are being updated based on additional testing/validation.
<b>Anticipated Impact:</b>	None
<b>Reason:</b>	Improved Product Quality and Reliability
<b>Product Affected:</b>	M73A/L74A

Affected Micron Part Number	Recommended Replacement	Customer Part Number
<u>Component</u>		
MT29F128G08AJAAA		
MT29F128G08AJAAAWP:A		
MT29F128G08AJAAAWPES:A		
MT29F128G08AJAAAWP-IT:A		
MT29F128G08AJAAAWP-ITES:A		
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MT29F128G08AJAAA-Z		
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MT29F128G08AKAAAC5ES:A		
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MT29F128G08AKCABH2-10:A		
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<u>Wafer</u>		
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\*Materials that have been ordered are in **bold**.

**Method of Identification:**

MPNs and Datasheet Revision History

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**Micron Sites  
Affected:**

All Sites

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**Product Ship Date:** 2016-09-29

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

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