



PCN#03B-18 issued on July 17, 2018, will supersede PCN 03A-18, issued on May 7, 2018.

July 17, 2018

Revision History

PCN#	Issue Date	Description
03A-18	May 7, 2018	Initial release
03B-18	July 17, 2018	Exhibit A – Discontinued Device and Potential Alternative List has been corrected for typo errors

Subject: PCN#03B-18 Notification of Intent to Discontinue Select Devices

Dear Lattice Customer,

Lattice is providing this notification of our intent to discontinue select devices. The customer demand for these device/package combinations has been declining over the years and it no longer makes economic sense to continue manufacturing these products.

AFFECTED PRODUCTS

The Ordering Part Numbers (OPNs) affected by this PCN are listed in Exhibit “A”. This PCN also affects any custom devices (i.e., factory programmed, special test, tape and reel, etc.) which are derived from any of the devices listed in the table.

DISCONTINUANCE TIMING

Customers will have 6 months to place their last time buy (LTB) orders for these devices. All LTB orders for these devices will be non-cancellable and non-returnable. All LTB orders must be placed no later than November 7, 2018 (6 months after the date of this notice) with all deliveries taken no later than May 7, 2019 (12 months after the date of this notice). Orders received after November 7, 2018 will only be accepted based on available on-hand inventory.

DISCONTINUANCE TIMING - SUMMARY

- **Last Time Buy Order Date: November 7, 2018**
- **Last Shipment Date: May 7, 2019**

RESPONSE

In accordance with J-STD-048, this change is deemed accepted by the customer if no acknowledgement is received within 30 days from this Notice. Lattice PCNs are available on the [Lattice PCN web page](#). Please sign up to receive e-mail PCN alerts by registering [here](#). If you already have a Lattice web account and wish to receive PCN alerts, you can do so by logging into your account and making edits to your subscription options.

Lattice Semiconductor Home Page: <http://www.latticesemi.com>

Copyright 2018 Lattice Semiconductor Corporation. Lattice Semiconductor, L(stylized) Lattice Semiconductor Corporation, and Lattice (design) are either registered trademarks or trademarks of Lattice Semiconductor Corporation in the United States and/or other countries. Other product names used in this publications are for identification purposes only and may be the trademarks of their respective companies.

CONTACT

If you have any questions or require additional information, please contact pcn@latticesemi.com.

Sincerely,

Lattice Semiconductor PCN Administrator

Exhibit A:

Prod Line	Databook Name	Package	Leadcount	Alternate	Package	Leadcount
M4A3-32	M4A3-32/32-10JNC	PLCC	44	M4A3-32/32-10VNC	TQFP	44
	M4A3-32/32-10JNI	PLCC	44	M4A3-32/32-10VNI	TQFP	44
	M4A3-32/32-12JNI	PLCC	44	M4A3-32/32-12VNI	TQFP	44
	M4A3-32/32-5JNC	PLCC	44	M4A3-32/32-5VNC	TQFP	44
	M4A3-32/32-7JNC	PLCC	44	M4A3-32/32-7VNC	TQFP	44
	M4A3-32/32-7JNI	PLCC	44	M4A3-32/32-7VNI	TQFP	44
M4A3-64	M4A3-64/32-10JNC	PLCC	44	M4A3-64/32-10VNC	TQFP	44
	M4A3-64/32-10JNI	PLCC	44	M4A3-64/32-10VNI	TQFP	44
	M4A3-64/32-12JNI	PLCC	44	M4A3-64/32-12VNI	TQFP	44
	M4A3-64/32-55JNC	PLCC	44	M4A3-64/32-5VNC	TQFP	44
	M4A3-64/32-7JNC	PLCC	44	M4A3-64/32-7VNC	TQFP	44
	M4A3-64/32-7JNI	PLCC	44	M4A3-64/32-7VNI	TQFP	44
M4A5-32	M4A5-32/32-10JNC	PLCC	44	M4A5-32/32-10VNC	TQFP	44
	M4A5-32/32-10JNI	PLCC	44	M4A5-32/32-10VNI	TQFP	44
	M4A5-32/32-12JNI	PLCC	44	M4A5-32/32-12VNI	TQFP	44
	M4A5-32/32-5JNC	PLCC	44	M4A5-32/32-5VNC	TQFP	44
	M4A5-32/32-7JNC	PLCC	44	M4A5-32/32-7VNC	TQFP	44
	M4A5-32/32-7JNI	PLCC	44	M4A5-32/32-7VNI	TQFP	44
M4A5-64	M4A5-64/32-10JNC	PLCC	44	M4A5-64/32-10VNC	TQFP	44
	M4A5-64/32-10JNI	PLCC	44	M4A5-64/32-10VNI	TQFP	44
	M4A5-64/32-12JNI	PLCC	44	M4A5-64/32-12VNI	TQFP	44
	M4A5-64/32-55JNC	PLCC	44	M4A5-64/32-5VNC	TQFP	44
	M4A5-64/32-7JNC	PLCC	44	M4A5-64/32-7VNC	TQFP	44
	M4A5-64/32-7JNI	PLCC	44	M4A5-64/32-7VNI	TQFP	44
DTV	R9531AN	TQFP	100	SII9679CNUC	QFN	76
	SII1169CTU	TQFP	100	No replacement offered		
	SII1169CTUTR	TQFP	100			
MOBILE	SII7024CNUC	QFNS	32			
	SII7033BO	GUCSP	36			
	SII7033BOTR	GUCSP	36			
PC	SII1151CLU	TQFP	100			
	SII1160CTU	TQFP	100			
	SII1160CTUTR	TQFP	100			
	SII1161CTU	TQFP	100			
	SII1161CTUTR	TQFP	100			
	SII1362ACLU	LQFP	48			
	SII1362ACLUTR	LQFP	48			
STORAGE	SII3114CTU	TQFP	176			
	SII3114CTUTR	TQFP	176			
	SII3132CNU	QFN	88			
	SII3132CNUTR	QFN	88			