

Product Change Notice Micron PCN: 30966

Date: 8/6/2013

Type of Change:	End of Life	
Title of Change:	EOL 43nm 2Gb LPDDR (T79M) base	ed eMCPs 153b
Description of Change:	153b eMCPs — MLC NAND Flash + Mobile LPDDR — will be discontinued with no replacement: J6Z4, J94A (4GB+4Gb) and J6N4 (4GB+6Gb). See "Product Affected" section below for details.	
Reason for Change:	Optimization of Manufacturing Efficiency	
Contact Information:	Marketing Contact ANGELINA ZAMORA	Engineering Contact TRACY SEAMAN
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	AZAMORA@MICRON.COM	TDSEAMAN@MICRON.COM Micron Semiconductor Prds PR (J6Z4 / J94A)
	AZAMORA@MICRON.COM Micron Semiconductor Prds 4Gb NAND Flash + 4Gb Mobile LPDD	TDSEAMAN@MICRON.COM Micron Semiconductor Prds PR (J6Z4 / J94A) PR (J6N4)
	AZAMORA@MICRON.COM Micron Semiconductor Prds IGb NAND Flash + 4Gb Mobile LPDD IGb NAND Flash + 6Gb Mobile LPDD Affected Micron Part Nu	TDSEAMAN@MICRON.COM Micron Semiconductor Prds PR (J6Z4 / J94A) PR (J6N4) umbers
•153b 4 	AZAMORA@MICRON.COM Micron Semiconductor Prds Gb NAND Flash + 4Gb Mobile LPDD Gb NAND Flash + 6Gb Mobile LPDD Affected Micron Part Nu W.94A MT29KZZZ4D4WGFAK-5 V	TDSEAMAN@MICRON.COM Micron Semiconductor Prds PR (J6Z4 / J94A) PR (J6N4) umbers W.94A MT29KZZZ4D4TGFAK-5WA.6Z4

Micron Sites Affected:	All Sites
Last Time Buy:	7-Feb-2014
Last Time Ship:	7-Aug-2014

* Orders placed prior to the LTB date are subject to current inventory levels, which may vary based on market conditions and customer demand. Early orders are encouraged.

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