



Austin Semiconductor, Inc.
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Product Change Notification – PCN

PCN-0818

PCN ISSUE DATE	PCN #	PCN TYPE	LTB #	LTB DATE	DELIVERY FLEX (schd.)
4/30/2008	0818	CLASS 1	NA	NA	NA
SAMPLE ORDER START DATE					NA
NEW MATERIAL QUALIFICATION					NA
NEW MATERIAL FULL PRODUCTION DATE					NA

Dear Valued Customer,

Austin Semiconductor, Inc. is notifying our valued customers of a Class 1-Product Change Notification [PCN] to our 16 Mb 3.3V EDO DRAM device group within its Hi-Reliability product family. This PCN is for a product End Of Life (EOL) announcement and affects 2 devices within the DRAM family offered by Austin Semiconductor. Our AS4LC1M16 and AS4LC4M4 devices are listed below. These 16Mb DRAMs were offered in Industrial, Automotive, Extended temp and full Military processing in 44/50 pin Ceramic SOJ, Ceramic Gull Wing and LCC package styles.

This information will be placed in the Obsolete product section of our website for those customers who may need this material for future reference.

The affected parts are identified below:

Austin PN	SMD [5962-]	Detailed Description
AS4LC1M16EC-6/IT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 LCC, Industrial Temp
AS4LC1M16EC-6/AT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 LCC, Automotive Temp
AS4LC1M16EC-6/XT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 LCC, Extended Temp
AS4LC1M16EC-6/883C	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 LCC, Full Mil Processing
AS4LC1M16EC-7/IT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 70ns, 44/50 LCC, Industrial Temp
AS4LC1M16EC-7/AT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 70ns, 44/50 LCC, Automotive Temp
AS4LC1M16EC-7/XT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 70ns, 44/50 LCC, Extended Temp
AS4LC1M16EC-7/883C	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 70ns, 44/50 LCC, Full Mil Processing
AS4LC1M16EC-8/IT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 80ns, 44/50 LCC, Industrial Temp
AS4LC1M16EC-8/AT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 80ns, 44/50 LCC, Automotive Temp
AS4LC1M16EC-8/XT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 80ns, 44/50 LCC, Extended Temp
AS4LC1M16EC-8/883C	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 80ns, 44/50 LCC, Full Mil Processing
AS4LC1M16ECG-6/IT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 pin Ceramic Gull Wing, Industrial Temp
AS4LC1M16ECG-6/AT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 pin Ceramic Gull Wing, Automotive Temp
AS4LC1M16ECG-6/XT	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 pin Ceramic Gull Wing, Extended Temp
AS4LC1M16ECG-6/883C	n/a	16Mb, 1M x 16 DRAM, 3.3V, EDO, 60ns, 44/50 pin Ceramic Gull Wing, Full Mil Processing

Please visit Austin Semiconductor's website at www.austinsemiconductor.com for the latest product literature.
If you have any questions regarding this Product Change Notification, please do not hesitate to contact me directly.

Regards,



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