



Simtek Corporation Product Change Notification [PCN]

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PCN # **10076.0** Type **FINAL** PCN Date **February 14, 2008**

Content Category **Notes on Product Application** Impact **None. This PCN for Information**

Product Category **NVSRAM** Change Type [JESD46] **MINOR**

PCN Title **Datasheet Update: STK15C88 256K 5v nvSRAM, Simtek Doc # ML0016 Rev 2.0**

PCN Detail [page 2: Products page 3: Datasheet changes, Additional Information] **Page 4: in SRAM Read Cycles #1 & #2 table, revised description for tELQX and tEHQZ and changed Symbol #2 to tELEH for Read Cycle Time; updated SRAM Read Cycle #2 timing diagram and changed title to add G controlled. Page 10: added best practices section. Page 12: added access times column to the Ordering codes.**

Background Reason for Change Issue Addressed **Datasheet review and addition of "best practice" in use of the product.**

Summary of Product[s] Affected [full listing on Page 2] **STK15C88 256K 5v nvSRAM**

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This datasheet is now available on Simtek website at www.simtek.com**

Response to this PCN **As above.**

Respond By Date: **March 15, 2008** Samples Available From **n/a**

Target Product Availability Date **n/a** Transition Date/Datecode **n/a**



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SIMTEK PRODUCT AFFECTED BY THIS PCN

- STK15C88-SF25
- STK15C88-SF25I
- STK15C88-SF45
- STK15C88-SF45I
- STK15C88-NF25
- STK15C88-NF25I
- STK15C88-NF45
- STK15C88-NF45I



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CHANGES TO DATASHEET

See page 1 and change summary on last page of published data sheet.

[Empty box for changes to datasheet]

Additional PCN Information [continued from Page 1]

None.

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