



Simtek Corporation

Product Change Notification [PCN]

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PCN #	10018	PCN Status	FINAL
PCN Date	January 10, 2005	PCN Type	Final Data Sheet
PCN Title	New product datasheet, STK14D88-3		
PCN Detail	<p>This product is a development of the existing STK14C88-3 256K nvSRAM, using a new design based on the 6T SRAM cell used in the Simtek 1M nvSRAM and the same 0.25 micron process.</p> <p>The product will be available in a 32 pin 300 mil gull wing SOIC package and the 48 pin 300 mil SSOP gull wing package. The SOIC pinout is compatible with the STK14C88-3. The SSOP pinout is compatible with the Simtek STK14CA8 1M nvSRAM.</p> <p>The different process technology and cell design mean that some parameters differ between the STK14C88-3 and STK14D88-3. See datasheet for details.</p>		
Reason for Change	Introduction of new product.		
Product[s] Affected	STK14D88-3N and STK14D88-3R		
Additional Information:	For more information please contact your Simtek representative or the Simtek Sales organization at salesinquiry@simtek.com .		
Respond By:			

Samples Available From **February 2005**

Target Product Availability Date **Q2 2005**

Confirmed Availability Date/Datecode

Brian Stephens
For Simtek QRA