



SPANSION LLC  
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February 19, 2008

**Obsolescence Notification No:** 2697

**Subject: Obsolescence of the Type 3, 3V 16Mb pSRAM Multi-Chip Packages (MCPs) products listed below**

Spansion LLC is announcing the obsolescence type 3, 3V 16M pSRAM, and all valid combinations of the Multi-Chip Packages (MCPs) products listed below:

**Product Identification:** S71PL032JA0BAWQF  
S71PL064JA0BAW0B

**Old Device Version\*:** type 3, 3V 16M pSRAM

**New Device Version\*:** type 7, 3V 16M pSRAM  
\*For internal tracking purposes only.

**Package Types:** TSC056 and TLC056

**Product Line:** WSD – Wireless Solutions Division

**Description of Obsolescence:** Obsolescence of MCP Ordering Part Numbers (OPNs), built with 3V 16M pSRAM, Type 3.

**Reason for Obsolescence:** These products are being removed from Spansion's portfolio as a preventive action against supply disruption since the commercial die used in these MCP products are being obsoleted by the commercial die supplier (end-of-life notification has been issued to Spansion). Last time buy is required to insure adequate supply.

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**Application Impact:** Consolidation of product offerings.

**Replacement Parts:** The S71GL-N line of MCP products is recommended as a generic replacement option for parts affected by this notice. Please contact your local sales representative for information on the GL portfolio, datasheets, migration guides and application notes relevant to a transition from PL to GL products. Please also visit [http://www.spansion.com/products/results.html?interface=0&flashdensity=0&mcp=1&voltage=2&sectortype=0&producttype=technology\\_mirrorbit&results\\_per\\_page=&submit.x=54&submit.y=17](http://www.spansion.com/products/results.html?interface=0&flashdensity=0&mcp=1&voltage=2&sectortype=0&producttype=technology_mirrorbit&results_per_page=&submit.x=54&submit.y=17) for more information on the suggested replacements MCPs below.

S71PL032JA0 → S71GL032NA0  
S71PL064JA0 → S71GL064NA0

**Last Order Date:** August 31<sup>st</sup>, 2008

**Last Shipment Date:** February 28<sup>th</sup>, 2009

**Products Affected By This Obsolescence (part numbers):**

S71PL032JA0BAWQF0	S71PL032JA0BAWQF0#
S71PL032JA0BAWQF0B	S71PL064JA0BAW0B0
S71PL064JA0BAW0B0#	S71PL064JA0BAW0B0A
S71PL064JA0BAW0B0B	S71PL064JA0BAW0B0C
S71PL064JA0BAW0B0J	S71PL064JA0BAW0B0W
S71PL064JA0BAW0B0X	S71PL064JA0BAW0B2
S71PL064JA0BAW0B3#	S71PL064JA0BAW0B3B
S71PL064JA0BAW0B3X	

Even though the above date projections are based on the most current product development status information at the time this Obsolescence was issued, they are subject to change. For the latest schedule and any other information, please contact your local sales office or your local distributor.