



SPANSION LLC
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March 07, 2008

Obsolescence Notification No:

2689 Rev.A

Subject: Obsolescence of the 110nm, 1.8V Burst Mode Mirror Bit Flash Memory product Families, including S29WS-N, S29NS-N, S71WS-N, S71NS-N, S72WS-N, S72NS-N, S75WS-N, S75NS-N, S98WS-N and S98NS-N

This is revision A to ACN 2689 originally distributed on March 6, 2008. It is being revised to include the S29WS256N0PBAW010 part.

Spansion LLC is announcing the obsolescence of 110nm, 1.8V Burst Mode Mirror Bit Flash Memory product families and all valid combinations of the Multi-Chip Packages (MCPs) products listed below:

Product Identification:

S29NS128N0PBFW000	S29NS128N0PBJW000	S29NS128N0PBJW003
S29NS128N0SBJW000	S29NS256N0LBFW003	S29NS256N0PBFW000
S29NS256N0PBFW003	S29NS256N0PBJW000	S29NS256N0PBJW000#
S29NS256N0PBJW000E	S29NS256N0PBJW003	S29WS256N-DC-BF
S29WS256N0LBAE010E	S29WS256N0LBAW010	S29WS256N0LBFW010
S29WS256N0LBFW013	S29WS256N0LBFW113	S29WS256N0PBAW010
S29WS256N0PBAW010E	S29WS256N0PBAW012	S29WS256N0PBFW010
S29WS256N0PBFW010#	S29WS256N0PBFW010E	S29WS256N0PBFW013
S29WS256N0SBAW010	S29WS256N0SBFW010	S29WS256N0SBFW013
S71NS128NA0BFWSE0	S71NS128NA0BFWSE3	S71NS128NA0BJWRN0
S71NS128NA0BJWSE3	S71NS128NA0BJWSE3A	S71NS128NA0BJWSE3B
S71NS128NA0BJWSE3W	S71NS128NA0BJWSN0	S71NS128NA0BJWSN3
S71NS128NA0BJWSY3	S71NS128NA0BJWSY3A	S71NS128NA0BJWSY3W
S71NS128NB0BJWRN0	S71NS128NB0BJWRN0#	S71NS128NB0BJWRN0E
S71NS128NB0BJWRN2	S71NS128NB0BJWRN3	S71NS128NC0BJWRN0
S71NS128NC0BJWRN0#	S71NS128NC0BJWRN0E	S71NS128NC0BJWRN2
S71NS128NC0BJWRN3	S71NS256NB0BJWVN0	S71NS256NB0BJWVN2

Obsolescence No. 2689A
03/10/08



S71NS256NB0BJWVN3
S71NS256NC0BJWVN2
S71WS128NB0BFWAN0#
S71WS128NB0BFWAP0
S71WS128NC0BFWAM0
S71WS256NC0BAWA70
S71WS256NC0BAWAP0
S71WS256NC0BFW3
S71WS256NC0BFWA70B
S71WS256NC0BFWAM3
S71WS256ND0BAWYM0
S71WS256ND0BAWYM0G
S71WS256ND0BAWYP0
S71WS256ND0BFWY60
S71WS256ND0BFWYM0#
S71WS256ND0BFWYM3
S71WS256ND0BFWYP0F
S72NS128ND0AJW130
S72NS128ND0AJW1K3
S72NS256ND0AJW732
S72NS256ND0AJW7K3
S72NS512ND0ZJW7K3
S72WS256ND0BFW933
S72WS256NEEBAEUB0G
S72WS256NEEBFWUB0#
S73WS256ND0BFWA73
S73WS256NDEBFWT73
S75NS128NBFUJWJZ0
S75WS256N3EBFWQ10
S98WS256NE0FW0010
S98WS256NEFFW0010
S99-50047-ES
S99-50124
S99-50124-02
S99-50124-ES
S99-50126
S99-50130-01
S99-50167-01A
S99WS256NC0BFWA70

S71NS256NB0BJWYN3
S71NS256NC0BJWVN3
S71WS128NB0BFWAN0F
S71WS128NC0BFWA70
S71WS128NC0BFWAM0F
S71WS256NC0BAWAM0
S71WS256NC0BAWAU0
S71WS256NC0BFWA70
S71WS256NC0BFWA70F
S71WS256NC0BFWAP0
S71WS256ND0BAWYM0#
S71WS256ND0BAWYM3
S71WS256ND0BFW
S71WS256ND0BFWY70
S71WS256ND0BFWYM0B
S71WS256ND0BFWYP0
S71WS256ND0BFWYP3
S72NS128ND0AJW133
S72NS256ND0AFW7K3
S72NS256ND0AJW733
S72NS512ND0ZJW730
S72NS512NE0ZJW730
S72WS256NDEBAWUB0
S72WS256NEEBFEUB0G
S72WS256NEEBFWUB0G
S73WS256NDEBFW
S73WS256NDEBFWXX3
S75NS128NBFUJWJZ2
S98WS256ND0FW0023
S98WS256NE0FW0013
S99-50046
S99-50083
S99-50124-01
S99-50124-02-F
S99-50125
S99-50126-ES
S99-50167
S99-50167-ES

S71NS256NC0BJWVN0
S71WS128NB0BFWAN0
S71WS128NB0BFWAN2
S71WS128NC0BFWA70*
S71WS128NC0BFWAP0
S71WS256NC0BAWAN0
S71WS256NC0BAWAZ0
S71WS256NC0BFWA70#
S71WS256NC0BFWAM0
S71WS256NC0BFWAP2
S71WS256ND0BAWYM0F
S71WS256ND0BAWYN0
S71WS256ND0BFWY30
S71WS256ND0BFWYM0
S71WS256ND0BFWYM0F
S71WS256ND0BFWYP0#
S71WS256NF0BFWQ13
S72NS128ND0AJW1K0
S72NS256ND0AJW730
S72NS256ND0AJW7K0
S72NS512ND0ZJW732
S72WS256ND0BAWBB0
S72WS256NDEBFWUB0
S72WS256NEEBFWUB0
S73WS256ND0BFWA70
S73WS256NDEBFWT70
S73WS256NDFBFWXX3
S75NS128NBFUJWJZ3
S98WS256ND0FW0033
S98WS256NE0FW0020
S99-50047
S99-50083-ESE1
S99-50124-01A
S99-50124-03
S99-50125-01
S99-50130
S99-50167-01
S99WS256NC0BAWA70

Package Types:

ALD128
FED084
FIA084
FMC084

ALH160
FEE088
FLG103
FMC107

ASA137
FFA084
FLL096
FMC137



FME103	FMF115	FNC115
FND115	FOA115	FPB115
FTE115	FTF084	FTF137
FTI084	FTJ103	FTK107
FWA084	NLB056	NLA060
NLB044	NLC133	NLE133
MTA133	MMB112	TLA084
TLD137	TLE088	TLH107
TSA088	TSB084	TSD084
VDD044	VDC048	

Product Line: WSD - Wireless Solutions Division

Description of Obsolescence: Obsolescence of 110nm, 1.8V Burst mode MirrorBit Flash product families.

Reason for Obsolescence: These products are being removed from Spansion's portfolio to consolidate product offerings as a preventive action.

Application Impact: There will be no change in form or fit. For changes in function, please refer to the migration guide and application note for transitioning from WS/NS-N to WS/NS-P products for WSD MCPs. Please contact your local Spansion sales representative for the appropriate replacement MCPs.

Replacement Parts: 90 nm 1.8V Burst mode MirrorBit Product Families as follows S29WS-P, S29NS-P, S71WS-P, S71NS-P, S72NS-P, S75WS-P, S98WS-P and S98NS-P.
Please refer to product documentation available at http://www.spansion.com/products/results.html?interface=2&flashdensity=0&mcp=0&voltage=1§ortype=0&producttype=technology_mirrorbit&results_per_page=&submit.x=43&submit.y=15 or contact your local Spansion sales representative for specific product transitions.

Last Order Date: Sep 30, 2008

Last Shipment Date: Mar 31, 2009

Products Affected By This Obsolescence (part numbers):

S29NS128N0PBFW000	S29NS256N0PBFW000	S29NS256N0PBJW003
S29NS128N0PBJW000	S29NS256N0PBFW003	S29WS256N-DC-BF
S29NS128N0PBJW003	S29NS256N0PBJW000	S29WS256N0LBAE010E
S29NS128N0SBJW000	S29NS256N0PBJW000#	S29WS256N0LBAW010
S29NS256N0LBFW003	S29NS256N0PBJW000E	S29WS256N0LBFW010



S29WS256N0LBFW013
S29WS256N0LBFW113
S29WS256N0PBAW010
S29WS256N0PBAW010E
S29WS256N0PBAW012
S29WS256N0PBFW010
S29WS256N0PBFW010#
S29WS256N0PBFW010E
S29WS256N0PBFW013
S29WS256N0SBAW010
S29WS256N0SBFW010
S29WS256N0SBFW013
S71NS128NA0BFWSE0
S71NS128NA0BFWSE3
S71NS128NA0BJWRN0
S71NS128NA0BJWSE3
S71NS128NA0BJWSE3A
S71NS128NA0BJWSE3B
S71NS128NA0BJWSE3W
S71NS128NA0BJWSN0
S71NS128NA0BJWSN3
S71NS128NA0BJWSY3
S71NS128NA0BJWSY3A
S71NS128NA0BJWSY3W
S71NS128NB0BJWRN0
S71NS128NB0BJWRN0#
S71NS128NB0BJWRN0E
S71NS128NB0BJWRN2
S71NS128NB0BJWRN3
S71NS128NC0BJWRN0
S71NS128NC0BJWRN0#
S71NS128NC0BJWRN0E
S71NS128NC0BJWRN2
S71NS128NC0BJWRN3
S71NS256NB0BJWVN0
S71NS256NB0BJWVN2
S71NS256NB0BJWVN3
S71NS256NB0BJWYN3
S71NS256NC0BJWVN0
S71NS256NC0BJWVN2
S71NS256NC0BJWVN3
S71WS128NB0BFWAN0
S71WS128NB0BFWAN0#
S71WS128NB0BFWAN0F
S71WS128NB0BFWAN2

S71WS128NB0BFWAP0
S71WS128NC0BFWA70
S71WS128NC0BFWA70*
S71WS128NC0BFWAM0
S71WS128NC0BFWAM0F
S71WS128NC0BFWAP0
S71WS256NC0BAWA70
S71WS256NC0BAWAM0
S71WS256NC0BAWAN0
S71WS256NC0BAWAP0
S71WS256NC0BAWAU0
S71WS256NC0BAWAZ0
S71WS256NC0BFW3
S71WS256NC0BFWA70
S71WS256NC0BFWA70#
S71WS256NC0BFWA70B
S71WS256NC0BFWA70F
S71WS256NC0BFWAM0
S71WS256NC0BFWAM3
S71WS256NC0BFWAP0
S71WS256NC0BFWAP2
S71WS256ND0BAWYM0
S71WS256ND0BAWYM0#
S71WS256ND0BAWYM0F
S71WS256ND0BAWYM0G
S71WS256ND0BAWYM3
S71WS256ND0BAWYN0
S71WS256ND0BAWYP0
S71WS256ND0BFW
S71WS256ND0BFWY30
S71WS256ND0BFWY60
S71WS256ND0BFWY70
S71WS256ND0BFWYM0
S71WS256ND0BFWYM0#
S71WS256ND0BFWYM0B
S71WS256ND0BFWYM0F
S71WS256ND0BFWYM3
S71WS256ND0BFWYP0
S71WS256ND0BFWYP0#
S71WS256ND0BFWYP0F
S71WS256ND0BFWYP3
S71WS256NF0BFWQ13
S72NS128ND0AJW130
S72NS128ND0AJW133
S72NS128ND0AJW1K0

S72NS128ND0AJW1K3
S72NS256ND0AFW7K3
S72NS256ND0AJW730
S72NS256ND0AJW732
S72NS256ND0AJW733
S72NS256ND0AJW7K0
S72NS256ND0AJW7K3
S72NS512ND0ZJW730
S72NS512ND0ZJW732
S72NS512ND0ZJW7K3
S72NS512NE0ZJW730
S72WS256ND0BAWBB0
S72WS256ND0BFW933
S72WS256NDEBAWUB0
S72WS256NDEBFWUB0
S72WS256NEEBAEUB0G
S72WS256NEEBFEUB0G
S72WS256NEEBFWUB0
S72WS256NEEBFWUB0#
S72WS256NEEBFWUB0G
S73WS256ND0BFWA70
S73WS256ND0BFWA73
S73WS256NDEBFW
S73WS256NDEBFWT70
S73WS256NDEBFWT73
S73WS256NDEBFWXX3
S73WS256NDFBFWXX3
S75NS128NBFUJWJZ0
S75NS128NBFUJWJZ2
S75NS128NBFUJWJZ3
S75WS256N3EBFWQ10
S98WS256ND0FW0023
S98WS256ND0FW0033
S98WS256NE0FW0010
S98WS256NE0FW0013
S98WS256NE0FW0020
S98WS256NEFFW0010
S99-50046
S99-50047
S99-50047-ES
S99-50083
S99-50083-ESE1
S99-50124
S99-50124-01
S99-50124-01A



S99-50124-02
S99-50124-02-F
S99-50124-03
S99-50124-ES
S99-50125
S99-50125-01

S99-50126
S99-50126-ES
S99-50130
S99-50130-01
S99-50167
S99-50167-01

S99-50167-01A
S99-50167-ES
S99WS256NC0BAWA70
S99WS256NC0BFWA70

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.