



Application Note

Eon Flash

Programmer Supporting List

Issue Date: 201111



Purpose

Eon Silicon Solution Inc. (hereinafter called "Eon") is going to provide its products' top marking on ICs with < cFeon > from January 1st, 2009, and without any change of the part number and the compositions of the ICs. Eon is still keeping the promise of quality for all the products with the same as that of Eon delivered before. Please be advised with the change and appreciate your kindly cooperation and fully support Eon's product family.

Eon products' New Top Marking

cFeon

For More Information

Please contact your local sales office for additional information about Eon memory solutions.

ISA / Parallel Flash

[illegible]

512K	3V	EN29LV512-J	0	X	X	0	X	0	X	X	0	0	0	0	0	X	0	0	0	X	0	X
512K	3V	EN29LV512-T	0	X	X	0	X	0	X	X	0	0	0	0	0	X	0	0	X	X	0	X

1M	3V	EN39LV010-J	O	X	X	O	O	O	X	O	O	O	O	O	O	X	X	O	X	X	O	X
1M	3V	EN39LV010-S	O	X	X	O	O	O	X	O	X	O	O	O	O	X	X	O	X	X	X	X
1M	3V	EN39LV010-N	X	X	X	X	X	X	X	O	O	O	O	O	O	X	X	X	X	X	X	X

4M	3V	EN29LV040A-J	0	X	X	0	X	0	X	0	X	0	0	0	0	X	0	0	X	X	0	0
4M	3V	EN29LV040A-P	0	X	X	X	X	X	X	0	X	0	X	X	0	X	0	X	X	X	X	X
4M	3V	EN29LV040A-S	0	X	X	0	X	X	X	X	X	0	0	0	0	0	0	0	X	X	0	X
4M	3V	EN29LV400AB-T	0	0	X	0	0	0	0	X	0	0	0	0	0	X	0	0	0	X	0	0
4M	3V	EN29LV400AB-B	0	X	X	0	0	X	0	0	0	0	0	0	0	X	0	0	0	0	X	0
4M	3V	EN29LV400AT-T	0	0	X	0	0	0	X	0	0	0	0	0	0	X	0	0	0	X	0	0
4M	3V	EN29LV400AT-B	0	X	X	0	0	X	X	0	0	0	0	0	0	X	0	0	0	X	X	X
4M	1.8V	EN29SL400B-T	0	X	X	X	X	0	X	X	0	0	0	0	0	X	X	X	X	X	0	X
4M	1.8V	EN29SL400B-B	0	X	X	X	X	X	X	X	0	0	0	0	0	X	X	X	X	X	X	X

8M	3V	EN29LV800BB-T	0	0	0	0	0	0	0	X	0	0	0	0	0	X	0	0	0	0	0	0
8M	3V	EN29LV800BB-B	0	X	0	0	0	X	0	X	0	0	0	0	0	X	0	0	0	X	X	0
8M	3V	EN29LV800BT-T	0	0	0	0	0	0	0	X	0	0	0	0	0	X	0	0	0	0	0	0
8M	3V	EN29LV800BT-B	0	X	0	0	X	X	0	X	0	0	0	0	0	X	0	0	0	X	X	X
8M	3V	EN29LV800CB-T	0	0	X	0	0	0	0	X	0	0	0	0	0	X	X	0	0	0	0	X
8M	3V	EN29LV800CB-B	0	X	X	0	0	X	0	0	X	0	0	0	0	X	X	0	0	X	0	X
8M	3V	EN29LV800CT-T	0	0	X	0	0	0	0	X	0	0	0	0	0	X	X	0	0	X	0	0
8M	3V	EN29LV800CT-B	0	X	X	0	0	X	0	0	X	0	0	0	0	X	X	0	0	X	0	X
8M	1.8V	EN29SL800B-T	0	X	0	X	X	0	X	X	0	0	0	0	0	0	X	X	X	X	0	X
8M	1.8V	EN29SL800B-B	0	X	0	X	X	0	0	X	0	0	0	0	0	0	X	X	X	X	X	X
8M	1.8V	EN39SL800-B	0	X	X	X	X	X	X	0	X	0	X	X	0	X	X	X	X	X	X	X
8M	1.8V	EN39SL800-N	X	X	X	X	X	X	X	X	X	0	X	X	0	X	X	X	X	X	X	X

[illegible]

ISA / Parallel Flash

Date		Vendor	Hi-Lo		Advantech			Leap		Caprillon	System General	Xeltek			ELNEC	SNC-HK	ZLG	Minato		FSG	EETOOLS	BPM
2011/11/1		Model	All-100	Flash 100	Labtool -T400	Labtool -48	Labtool -848	Leaper -48	SU -3000	UNIV 2000B/E	T9600	SuperPro 5000E	SuperPro 3000U	SuperPro 9000U	BeeHive4+	WSY Series	SmartPRO Series	1881XP/UXP	1896	AF9710	TopMax(2)	
Type	Voltage	Part Number																				
16M	3V	EN29LV160CT-B	O	X	O	O	O	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16M	1.8V	EN29SL160B-B	O	X	O	X	X	X	X	X	O	O	O	O	O	X	X	X	X	X	O	X
16M	1.8V	EN39SL160L-B	O	X	X	X	X	X	X	O	X	O	X	X	O	X	X	X	X	X	X	X
16M	1.8V	EN39SL160L-N	X	X	X	X	X	X	X	X	O	O	X	X	O	X	X	X	X	X	X	X
16M	1.8V	EN39SL160AL-B	O	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16M	1.8V	EN39SL160AL-N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
32M	3V	EN29LV320AB-T	O	X	O	O	O	O	O	X	O	O	O	O	O	O	X	O	O	X	O	O
32M	3V	EN29LV320AB-B	O	X	O	O	O	O	X	X	O	O	O	O	O	O	X	O	X	X	O	O
32M	3V	EN29LV320AT-T	O	X	O	O	O	O	O	X	O	O	O	O	O	O	X	O	O	O	O	O
32M	3V	EN29LV320AT-B	O	X	O	O	O	O	X	X	O	O	O	O	O	O	X	O	X	X	O	X
32M	3V	EN29LV320BB-T	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	O	O	O	X
32M	3V	EN29LV320BB-B	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	X	X	O	X
32M	3V	EN29LV320BT-T	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	O	O	O	X
32M	3V	EN29LV320BT-B	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	X	X	O	X
32M	3V	EN29LV320CB-T	O	X	O	O	O	X	X	X	X	O	X	X	O	X	X	X	X	X	X	X
32M	3V	EN29LV320CT-T	O	X	O	O	O	X	O	X	X	O	X	X	O	X	X	X	X	X	X	X
64M	3V	EN29LV640H-T	O	X	O	O	O	O	O	X	O	O	O	O	O	O	O	O	X	X	O	X
64M	3V	EN29LV640L-T	O	X	O	O	O	O	O	X	O	O	O	O	O	O	O	O	X	X	O	X
64M	3V	EN29LV640B-T	O	O	O	O	O	O	O	O	O	O	O	O	O	O	X	O	O	X	O	O
64M	3V	EN29LV640B-B	O	O	O	X	O	O	O	O	O	O	O	O	O	O	X	X	X	O	X	X
64M	3V	EN29LV640T-T	O	O	O	O	O	O	O	O	O	O	O	O	O	O	X	O	O	O	O	X
64M	3V	EN29LV640T-B	O	O	O	X	O	O	O	O	O	O	O	O	O	O	X	X	X	O	X	X
64M	3V	EN29LV640AB-T	O	X	O	O	O	O	O	O	X	O	X	X	O	X	X	O	X	X	X	X
64M	3V	EN29LV640AB-B	O	X	O	O	O	O	X	O	X	O	X	X	O	X	X	O	X	X	X	X
64M	3V	EN29LV640AT-T	O	X	O	O	O	O	O	O	X	O	X	X	O	X	X	O	X	X	X	X
64M	3V	EN29LV640AT-B	O	X	O	O	O	O	X	O	X	O	X	X	O	X	X	O	X	X	X	X
64M	3V	EN29GL064H-Z	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN29GL064H-BA	O	X	O	O	O	X	X	O	X	O	X	X	O	X	X	O	X	X	X	X
64M	3V	EN29GL064L-Z	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN29GL064L-BA	O	X	O	O	O	X	X	O	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN29GL064T-T	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN29GL064B-T	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN29GL064AT-T	O	X	O	O	O	O	O	O	X	X	X	X	O	X	X	X	X	X	X	X
64M	3V	EN29GL064AT-B	O	X	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
64M	3V	EN29GL064AB-T	O	X	O	O	O	O	O	O	X	X	X	X	O	X	X	X	X	X	X	X
64M	3V	EN29GL064AB-B	O	X	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
128M	3V	EN29GA128H-BA	O	X	O	O	O	X	X	O	X	X	X	X	O	X	X	O	X	X	X	X
128M	3V	EN29GA128L-BA	O	X	O	O	O	X	X	O	X	X	X	X	O	X	X	O	X	X	X	X
128M	3V	EN29GL128H-Z	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	O	X	O	X

ISA / Parallel Flash

Date		Vendor	Hi-Lo		Advantech			Leap		Caprillion	System General	Xeltek			ELNEC	SNC-HK	ZLG	Minato		FSG	EETOOLS	BPM
2011/11/1		Model	All-100	Flash 100	Labtool -T400	Labtool -48	Labtool -848	Leaper -48	SU -3000	UNIV 2000B/E	T9600	SuperPro 5000E	SuperPro 3000U	SuperPro 9000U	BeeHive4+	WSY Series	SmartPRO Series	1881XP/UXP	1896	AF9710	TopMax(2)	
Type	Voltage	Part Number																				
128M	3V	EN29GL128L-Z	O	X	O	O	O	O	O	O	X	O	O	O	O	X	X	O	O	X	X	X
128M	3V	EN29GL128H-BA	O	X	O	O	O	X	X	O	X	O	O	O	O	X	X	O	X	O	X	X
128M	3V	EN29GL128L-BA	O	X	O	O	O	X	X	O	X	O	O	O	O	X	X	O	X	O	X	X
256M	3V	EN29GA256H-BA	O	X	O	O	O	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X
256M	3V	EN29GA256L-BA	O	X	O	O	O	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X
256M	3V	EN29GL256H-Z	O	X	O	O	O	X	X	O	X	X	X	X	O	X	X	O	X	X	X	O
256M	3V	EN29GL256H-BA	O	X	O	O	O	X	X	O	X	X	X	X	O	X	X	O	X	X	X	X
256M	3V	EN29GL256L-Z	O	X	O	O	O	X	X	O	X	X	X	X	O	X	X	O	X	X	X	O
256M	3V	EN29GL256L-BA	O	X	O	O	O	X	X	O	X	X	X	X	O	X	X	O	X	X	X	X

Note:

J = 32 pin PLCC

T = 32 pin TSOP-1 (8mm x 20mm) for 512K and 1M Flash

P = 32 pin PDIP

S = 32 pin TSOP-1 (8mm x 14mm)

N = 34 ball WFBGA (4mm x 6mm)

T = 48 pin TSOP-1 (12mm x 20mm)

B = 48 ball TFBGA (6mm x 8mm)

Z = 56 pin TSOP (14mm x 20mm)

BA = 64 ball BGA (11mm x 13mm)

SPI / Serial Flash

Date		Vendor	Hi-Lo		Advantech			Leap		Dedipro	Caprillon	System General	Xeltek			ELNEC		SNC-HK	ZLG	Minato		FSG	EETOOLS	BPM
2011/11/1		Model	All-100	Flash 100	Labtool -T400	Labtool -48	Labtool -848	Leaper -48	SU -3000	SF100 / 200	UNIV 2000B/E	T9600	SuperPro 5000E	SuperPro 3000U	SuperPro 9000U	Bee Prog2	Bee Hive4+	WSY series	SmartPRO Series	1881XP/ UXP	1896	AF9710	TopMax(2)	
Type	Voltage	Part Number																						
512K	3V	EN25F05-G	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	x	x	x	x
512K	2.5V	EN25LF05-G	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	x	x	o	x	x	x	x
1M	3V	EN25F10-G	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	x	x	o	x
1M	3V	EN25F10-V	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	x	x
1M	2.5V	EN25LF10-G	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	x	x	o	x	x	o	x
1M	2.5V	EN25LF10-W	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	x	x	x	x	x	x	x
1M	1.8V	EN25S10-G	o	x	x	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
2M	3V	EN25F20-G	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	o
2M	3V	EN25F20-W	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	o	o	x	x	o	x
2M	2.5V	EN25LF20-G	o	o	x	o	o	o	o	o	o	o	o	o	o		o	x	x	o	x	x	x	x
2M	1.8V	EN25S20-G	o	x	o	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
2M	1.8V	EN25S20-W	o	x	x	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
4M	3V	EN25F40-G	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	x	x	o	x
4M	3V	EN25F40-H	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	o
4M	3V	EN25F40-Q	o	o	x	o	o	o	x	o	x	x	x	x	x	o	x	x	x	x	x	x	x	x
4M	3V	EN25T40-G	o	o	x	o	o	o	o	o	o	o	o	x	x	o	o	x	x	o	x	x	x	x
4M	3V	EN25Q40-G	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	x	x
	3V	EN25Q40-W	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	x	x
4M	2.5V	EN25LF40-G	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	x	x	o	x	x	x	x
4M	2.5V	EN25LF40-V	o	o	x	x	o	o	o	o	o	o	o	o	o	o	o	x	x	x	x	x	x	x
4M	1.8V	EN25S40-G	o	x	o	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
4M	1.8V	EN25S40-W	o	o	x	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
8M	3V	EN25F80-H	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	o
8M	3V	EN25F80-Q	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	o	o	x	x	o	x
8M	3V	EN25F80-V	o	o	x	x	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	x	o	x
8M	3V	EN25T80-H	o	o	x	o	o	o	o	x	o	x	o	o	o	o	o	x	o	o	x	x	x	x
8M	3V	EN25T80-Q	o	o	x	o	o	o	x	x	o	x	o	o	o	o	o	x	x	o	x	x	x	x
8M	3V	EN25Q80A-G	o	o	o	x	o	o	x	o	o	x	o	o	o	o	o	o	x	x	x	x	o	x
8M	3V	EN25Q80A-H	o	o	o	o	o	o	x	o	o	x	o	o	o	o	o	o	x	o	o	x	o	x
8M	3V	EN25Q80A-W	o	x	x	o	o	o	x	o	o	x	o	o	o	o	o	o	x	o	x	x	o	x
8M	1.8V	EN25S80-G	o	o	o	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
8M	1.8V	EN25S80-H	o	x	o	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
8M	1.8V	EN25S80-W	o	o	x	x	x	o	x	o	o	x	o	o	o	o	o	x	x	x	x	x	x	x
16M	3V	EN25F16-H	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o	x	o	o	x	o	x
16M	3V	EN25F16-Q	o	x	x	o	o	o	o	o	o	x	o	o	o		o	o	x	o	x	x	x	x
16M	3V	EN25T16-H	o	o	x	o	o	o	o	o	o	o	o	o	o		o	x	o	o	x	x	o	x
16M	3V	EN25T16-Q	o	x	x	o	o	o	o	o	o	x	x	x	x	o	o	x	x	o	x	x	x	x
16M	3V	EN25T16A-H	o	o	x	o	o	o	x	x	o	x	x	x	x	x	x	x	x	x	x	x	x	x

SPI / Serial Flash

Date		Vendor	Hi-Lo		Advantech			Leap		Dediprog	Caprilion	System General	Xeltek			ELNEC		SNC-HK	ZLG	Minato		FSG	EETOOLS	BPM
2011/11/1		Model	All-100	Flash 100	Labtool -T400	Labtool -48	Labtool -848	Leaper -48	SU -3000	SF100 / 200	UNIV 2000B/E	T9600	SuperPro 5000E	SuperPro 3000U	SuperPro 9000U	Bee Prog2	Bee Hive4+	WSY series	SmartPRO Series	1881XP/ UXP	1896	AF9710	TopMax(2)	
Type	Voltage	Part Number																						
16M	3V	EN25Q16-G	o	x	o	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	o	x
16M	3V	EN25Q16-H	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	o	x
16M	3V	EN25Q16-W	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	o	x
16M	3V	EN25Q16A-H	o	o	o	o	o	o	x	x	o	x	o	x	x	o	o	x	x	x	x	x	x	x
16M	3V	EN25QH16-G	o	o	x	o	o	o	o	o	o	x	o	x	x	o	o	o	x	x	x	x	x	x
16M	3V	EN25QH16-H	o	o	x	o	o	o	o	o	o	x	o	x	o	o	o	o	x	x	x	x	x	o
16M	3V	EN25QH16-Q	o	x	x	o	o	o	o	o	o	x	o	x	o	o	o	o	x	x	x	x	x	x
16M	3V	EN25QH16-W	o	x	x	o	o	o	o	o	o	x	o	x	o	o	o	o	x	x	x	x	x	x
16M	2.5V	EN25LF16-G	o	o	x	o	o	x	x	o	x	x	x	x	x	x	x	x	x	o	x	x	x	x
32M	3V	EN25F32-F	o	o	o	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	o	o	x
32M	3V	EN25F32-H	o	o	x	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	x	x	o	x
32M	3V	EN25F32-W	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	o	x
32M	3V	EN25Q32A-H	o	x	x	o	o	o	o	x	o	x	o	o	o	o	o	o	x	o	x	x	x	x
32M	3V	EN25Q32A-Q	o	o	x	o	o	o	o	x	o	x	o	o	o	o	o	o	x	o	x	x	x	x
32M	3V	EN25Q32A-W	o	x	o	o	o	o	o	x	o	x	o	o	o	o	o	o	x	o	x	x	x	x
32M	3V	EN25Q32A-F	o	o	x	x	o	o	x	x	o	x	x	x	x	o	o	o	x	x	x	x	x	x
32M	3V	EN25Q32B-F	o	o	o	o	o	o	o	x	x	x	x	x	x	o	o	o	x	x	x	x	x	x
32M	3V	EN25Q32B-H	o	o	o	o	o	o	o	x	x	x	o	x	x	o	o	o	x	o	x	x	x	x
32M	3V	EN25Q32B-Q	o	o	x	x	x	x	o	x	x	x	o	x	x	o	o	o	x	x	x	x	x	x
32M	3V	EN25Q32B-W	o	o	o	o	o	o	x	x	x	x	x	x	x	o	x	x	x	x	x	x	x	x
32M	3V	EN25Q32B-BB	o	o	o	x	o	x	o	x	x	x	x	x	x	o	o	x	x	x	x	x	x	x
32M	3V	EN25QH32-H	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	x	x	x	x	x
32M	3V	EN25QH32-Q	o	o	x	o	o	o	o	o	o	x	o	x	o	o	o	o	x	x	x	x	x	x
32M	3V	EN25QA32-H	o	o	x	o	o	x	x	o	x	x	o	x	x	x	x	x	x	x	x	x	x	x
32M	3V	EN25QA32-BB	o	o	x	x	o	x	o	o	x	x	x	x	x	x	x	x	x	x	x	x	x	x
32M	1.8V	EN25S32-H	o	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
64M	3V	EN25P64-F	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	o	x	x	x
64M	3V	EN25B64-F	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	x	o	x	x	x	x
64M	3V	EN25F64-H	o	o	o	o	o	o	x	o	x	x	x	x	x	o	x	x	x	x	x	x	x	x
64M	3V	EN25F64-Q	o	x	x	x	x	o	x	o	x	x	x	x	x	x	x	x	x	x	x	x	x	x
64M	3V	EN25Q64-H	o	o	o	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	x	x
64M	3V	EN25Q64-F	o	o	o	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	x	x
64M	3V	EN25Q64-Q	o	x	x	o	o	x	x	o	o	x	x	x	x	o	o	o	x	x	x	x	x	x
64M	3V	EN25Q64-W	o	o	o	o	o	x	o	o	o	x	o	x	x	o	o	o	x	x	x	x	x	x
64M	3V	EN25Q64-Y	o	o	x	o	o	o	o	o	o	x	o	o	o	o	o	o	x	o	x	x	x	x
64M	3V	EN25Q64-BB	o	o	x	x	x	x	x	o	x	x	x	x	x	o	o	o	x	x	x	x	x	x
64M	3V	EN25QH64-H	o	o	x	o	o	o	x	o	x	x	o	x	x	o	o	x	x	x	x	x	x	x
64M	3V	EN25QA64-H	o	x	x	o	o	x	x	o	x	x	x	x	x	x	x	x	x	x	x	x	x	x
64M	3V	EN25QA64-BB	o	x	x	o	o	x	x	o	x	x	x	x	x	x	x	x	x	x	x	x	x	x
64M	1.8V	EN25S64-R	o	x	x	x	x	x	x	o	x	x	x	x	x	o	x	x	x	x	x	x	x	x
64M	1.8V	EN25S64-W	x	x	x	x	x	x	x	o	x	x	x	x	x	o	x	x	x	x	x	x	x	x

SPI / Serial Flash

Date	Vendor	Hi-Lo		Advantech			Leap		Dediprog	Caprilion	System General	Xeltek			ELNEC		SNC-HK	ZLG	Minato		FSG	EETOOLS	BPM
2011/11/1	Model	All-100	Flash 100	Labtool -T400	Labtool -48	Labtool -848	Leaper -48	SU -3000	SF100 / 200	UNIV 2000B/E	T9600	SuperPro 5000E	SuperPro 3000U	SuperPro 9000U	Bee Prog2	Bee Hive4+	WSY series	SmartPRO Series	1881XP/ UXP	1896	AF9710	TopMax(2)	
Type	Voltage	Part Number																					

128M	3V	EN25Q128-F	O	O	O	O	O	O	O	O	X	O	O	O	O	O	O	X	O	X	X	X	X
128M	3V	EN25Q128-Y	O	O	X	O	O	O	O	O	X	O	O	O	O	O	O	X	O	X	X	X	X
128M	3V	EN25Q128-BB	O	X	O	X	X	X	O	O	X	O	X	X	O	O	O	X	X	X	X	X	X
128M	3V	EN25QH128-F	O	X	X	O	O	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X
128M	3V	EN25QA128-BB	O	X	X	O	O	X	X	O	X	X	X	X	X	X	X	X	X	X	X	X	X
256M	3V	EN25QH256-F	O	O	X	O	O	X	X	O	X	X	X	X	O	X	X	X	X	X	X	X	X

Note:

G = 8 pin SOP 150mil

V = 8 pin VDFN (5x6mm)

H = 8 pin SOP 208mil

W = 8 pin VDFN (5x6mm)

Y = 8 pin VDFN (6x8mm)

Q = 8 pin PDIP

F = 16 pin SOP 300mil

BB = 24-ball Ball Grid Array (6 x 8 mm)

SO and MCP Flash

Date	Voltage	Vendor	Hi/Lo		Advantech			Leap		Caprillon	System General	Xeltek			ELNEC	SNC-HK	ZLG	Minato		FSG	EETOOLS	BPM
2011/11/1		Model	All-100	Flash 100	Labtool -T400	Labtool -48	Labtool -848	Leaper -48	SU -3000	UNIV 2000B/E	T9600	SuperPro 5000E	SuperPro 3000U	SuperPro 9000U	BeeHive4+	WSY Series	SmartPRO Series	1881XP/UXP	1896	AF9710	TopMax(2)	
Type	Voltage	Part Number																				
32M	3V	EN29PL032-T	O	X	O	O	O	O	O	O	O	O	O	O	O	X	X	O	O	O	X	X
32M	3V	EN29PL032A-T	O	X	O	O	O	X	X	X	X				X	X	X	X	X	X	X	X
64M	3V	EN29PL064-T	O	X	O	O	O	O	O	X	O	O	O	O	O	X	X	O	O	O	X	O
32M	3V	EN71PL03280-C	O	O	O	O	O	X	O	X	X	O	O	O	O	X	X	O	O	X	X	X
32M	3V	EN71PL032A0-C	O	O	O	O	O	X	O	X	X	O	O	O	O	X	X	O	O	X	X	X
32M	3V	EN71PL032A0A-C	O	O	O	O	O	X	X	X	X				X	X	X	X	X	X	X	X
32M	3V	EN71GL03280-C	O	X	X	X	O	X	X	X	X	O	X	X	O	X	X	O	X	X	X	X
32M	3V	EN71GL032A0-C	O	X	O	O	O	X	X	X	X	O	X	X	O	X	X	O	X	X	X	X
64M	3V	EN71PL064A0-C	O	X	O	O	O	X	O	X	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN71PL064B0-C	O	X	O	O	O	X	X	X	X	O	O	O	O	X	X	O	X	X	X	X
64M	3V	EN71GL064B0-C	O	O	O	O	O	X	O	X	X	O	X	X	O	X	X	O	X	X	X	X
128M	3V	EN71GL128B0-C	O	O	O	O	O	X	O	X	X	O	O	O	O	X	X	O	X	X	X	X

Note:

T = 48 pin TSOP-1 (12mm x 20mm)

C = 56 ball FBGA (7mm x 9mm)