

PROM8908F EPROM/FLASH device support list (Sep. 10, 2007 V1.60)

EPROM 512K

i2764, 27128	(Vpp=21.0V)
Intel	N 2764, 27128
i2764A, 128A	(Vpp=12.5V)
Intel	P 2764A, 27128A
AT27C256R	(Vpp=13.0V)
Atmel	AT 27C/H256
i27256	(Vpp=12.5V)
Intel	P 27256
IS27HC256	(Vpp=12.5V)
ISSI	IS 27HC256
MX27C256	(Vpp=12.75V)
Intel	N 27C256
NMC27C256	(Vpp=13.0V)
NS	NMC 27C256
uPD27256	(Vpp=21.0V)
NEC	uPD 27256
A276308A/8351601	(Vpp=12.75V)
AMIC	AMIC 276308A/8351601
AT27C512R	(Vpp=13.0V)
Atmel	AT 27C512R
eM27SL512AU	(Vpp=6.5V)
emtc	eM 27SL512AU
HT27C/LC512	(Vpp=12V)
Holtek	HT 27C/LC512
HT27C/LC512B *	(Vpp=12V)
Holtek	HT 27C/LC512B
i27C512	(Vpp=12.5V)
Intel	N 27512
IS27HC512	(Vpp=12.5V)
ISSI	IS 27HC512
MX27C512	(Vpp=12.75V)
MXIC	MX 27C512D/P
MX27L512	(Vpp=12.75V)
MXIC	MX 27L512D/P
NMC27C512	(Vpp=13.0V)
NS	NMC 27C512
MX27C516 *	(Vpp=12.75V)
MXIC	MX 27C516

EPROM 1M

AMIC 277308A	(Vpp=12.75V)
AMIC	AMIC 277308
AT27C/LV010	(Vpp=13.0V)
Atmel	AT 27C/LV010
CY27H010	(Vpp=12.75V)
Cypress	CY 27H010
HT27C010	(Vpp=12.5V)
Holtek	HT 27C010
i27C010	(Vpp=12.75V)
AMD	Am 27C010D/BX
NEC	uPD 27C1001
i27C010A	(Vpp=12.0V)
AMD	Am 27C010A
IS27HC010	(Vpp=12.5V)
ISSI	IS 27C0/H2C/LV010
MX27C1000	(Vpp=12.75V)
MXIC	MX 27C1000D/P
FUJITSU	MBM 27C1001
MX27C1000A	(Vpp=12.75V)
MXIC	MX 27C1000A

MX27L1000	(Vpp=12.75V)
MXIC	MX 27L1000
MX27C1001	(Vpp=12.75V)
(Mask ROM Pinout)	
MXIC	MX 27C1001D
SGS	M 27C1000
TOSHIBA	TC 57C1001
FUJITSU	MBM 27C1000
M27C1001	(Vpp=12.75V)
SGS-Thomson	ST 27C1001
uPD27C1000	(Vpp=12.5V)
(Mask ROM Pinout)	
Intel	27C1000
Hitachi	HN 27C301G/P
Mitsubishi	MSM 27C100K
M27C1002 *	(Vpp=12.75V)
SGS-Thomson	ST 27C1002/1024
MX27C1024 *	(Vpp=12.75V)
MXIC	MX 27C1024
Intel/...	27C210
MX27C1100 *	(Vpp=12.75V)
MXIC	MX 27C1100

EPROM 2M

A27020/8308A	(Vpp=12.75V)
AMIC	278308A/27020
AT27C/LV020	(Vpp=13.0V)
Atmel	AT 27C/LV020
HT27C020	(Vpp=12.5V)
Holtek	HT 27C020
HT27LC020(Vcc/Vpp=3.3V/12.75V)	
Holtek	HT 27LC020
i27C020	(Vpp=12.75V)
Intel	27C020
IS27HC020	(Vpp=12.75V)
ISSI	IS 27HC020
MX27C2000	(Vpp=12.75V)
MXIC	MX 27C/L2000
MX27C2000A	(Vpp=12.75V)
MXIC	MX 27C2000A
M27C2001	(Vpp=12.75V)
SGS-Thomson	ST 27C2001
M27C2002 *	(Vpp=12.75V)
SGS-Thomson	ST 27C2002
MX27C2048 *	(Vpp=12.75V)
MXIC	MX 27C2048
Intel/...	27C220
MX27C2100 *	(Vpp=12.75V)
MXIC	MX 27C2100

EPROM 4M

AT27C/LV040	(Vpp=13.0)
Atmel	AT 27C040/LV040
HT27C040	(Vpp=12.5V)
Holtek	HT 27C040
i27C040	(Vpp=12.75V)
Atmel	AT 27C040
MX27C4000	(Vpp=12.75V)
MXIC	MX 27C4000D/P
MX27C4000A	(Vpp=12.75V)
MXIC	MX 27C4000A
M27C4001	(Vpp=12.75V)
SGS-Thomson	ST 27C4001

M27C4002 *	(Vpp=12.75V)
SGS-Thomson	ST 27C4002
MX27C4096 *	(Vpp=12.75V)
Intel/...	27C240
SGS	M 27C4002
MX27C4100 *	(Vpp=12.75V)
MXIC	MX 27C4100
MX27C4111 *	(Vpp=12.75V)
MXIC	MX 27C4111

EPROM 8M

AT27C080	(Vpp=13.0)
Atmel	AT 27C080
M27C801	(Vpp=12.75V)
SGS	M 27C801
MX27C8000	(Vpp=12.75V)
MXIC	MX 27C8000
MX27C8000A	(Vpp=12.75V)
MXIC	MX 27C8000A
MX27C8100 *	(Vpp=12.75V)
MXIC	MX 27C8100
NEC	uPD 27C8000
MX27C8111 *	(Vpp=12.75V)
MXIC	MX 27C8111

EPROM 16M

M27C160 *	(Vpp=12.75V)
SGS	M 27C160
Mitsubishi	MSM 27C1602
MR27V1602D *	(Vpp=9.75V)
OKI	MR 27V1602D
M27C322 *	(Vpp=12.00V)
SGS	M 27C322
MSM27C3252 *	(Vpp=11.5V)
MITSUBISHI	MSM 27C3252
MR27V3202D *	(Vpp=9.75V)
OKI	MR 27V3202D

FLASH 512K

AMIC A25L05 *	
AMIC	A 25L05
AC25LV512 *	(Vpp=3.3V)
ACT	AC 25LV512
AC39LV512	(Vpp=3.3V)
ACT	AC 39LV512
AM/I28F256A	(Vpp=12.00V)
AMD	Am 28F256
AT29C256	(Vpp=5.0V)
Atmel	AT 29C256
AT29C257	(Vpp=5.0V)
Atmel	AT 29C257
I28F256	(Vpp=12.0V)
Intel	28F256
W27F/E/C256/7	(Vpp=12.0V)
Winbond	W 27F/E256/257
AMIC A29512	(Vpp=5.0V)
AMIC	AMIC 29512
AM/I28F512	(Vpp=12.0V)
AMD	Am 28F512
AT25F512 *	
Atmel	AT 25F512
AT29C512	(Vpp=5.0V)
Atmel	AT 29C512

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AT49B/LV512	(Vpp=3.3V)	AT29LV010A	(Vpp=3.3V)	S25VF010 *	
Atmel	AT 49B512/LV512	Atmel	AT 29LV010A	SST	25VF010
EN29F512	(Vpp=5.0V)	AT49F010	(Vpp=5.0V)	S/F29C31001T	(Vpp=3.3V)
EON	EN 29F512	Atmel	AT 49F010	Mosel/SyncMos	V29C/F29C31001T
EN29LV512	(Vpp=3.3V)	AT49F001T	(Vpp=5.0V)	S/F29C51001T	(Vpp=5.0V)
EON	EN 29LV512	Atmel	AT 49F001T	Mosel/SyncMos	V29C/F29C51001T
HT25LC512 *	(Vpp=12.0V)	AT49LV001T	(Vpp=3.3V)	SST29EE010	(Vpp=5.0V)
Holtek	HT 25LC512	Atmel	AT 49LV001T	SST	29EE010
M25P05 *	(Vpp=3.3V)	CAT28F010	(Vpp=12.0V)	SST29LE010	(Vpp=5.0V)
SGS	M 25P05	CATALYST	CAT 28F010	SST	29LE010
MX26C512A	(Vpp=12.75V)	CAT28F001B	(Vpp=12.0V)	SST27SF010	(Vpp=12.0V)
MXIC	MX 26C512A	CATALYST	CAT 28F001B	SST	27SF010
PM25LV512 *	(Vpp=3.3V)	CAT28F001T	(Vpp=12.0V)	SST27VF010	(Vpp=11.70V)
PMC	PM 25LV512	CATALYST	CAT 28F001T	SST	27VF010
PM37LV512	(Vpp=12.0V)	EN25P10 *		SST37VF010	(Vpp=12.0V)
PMC	PM 37LV512	EON	EN 25P10	SST	37VF010
PM39LV512R	(Vpp=3.3V)	EN29F001T/NT	(Vpp=5.0V)	SST39SF010	(Vpp=5.0V)
PMC	PM 39LV512R	EON	EN 29F001T /NT	SST	39SF010
S25VF512 *	(Vpp=3.3V)	EN29F010	(Vpp=5.0V)	SST39VF010	(Vpp=3.3V)
SST	25VF512	EON	EN 29F010	SST	39VF010
SST27SF512	(Vpp=12.0V)	EN29LV010	(Vpp=3.3V)	TB29F013-T	(Vpp=5.0V)
SST	27SF512	EON	EN 29LV010	TwinMos	TB 29F013-T
SST29LE512	(Vpp=3.3V)	HN28F101	(Vpp=12.0V)	W25P10 *	
SST	29LE512	HITACHI	HN 28F101	Winbond	W 25P10
SST37VF512	(Vpp=12.0V)	I28F001BX-B	(Vpp=12.0V)	W25X10 *	
SST	37VF512	Intel	I 28F001BX-B	Winbond	W 25X10
SST39SF512	(Vpp=5.0V)	I28F001BX-T	(Vpp=12.0V)	W27E01	(Vpp=12.0V)
SST	39SF512	Intel	I 28F001BX-T	Winbond	W 27E01
SST39VF512	(Vpp=3.3V)	ICE28LF010	(Vpp=3.3V)	W27F/E/C010	(Vpp=12.0V)
SST	39VF512	ICE	ICE 28LF010	Winbond	W 27F/E/C010
S/F29C5100T	(Vpp=5.0V)	IM29F001T	(Vpp=5.0V)	W27L01	(Vpp=12.0V)
Mosel/SyncMos	S/F29C5100T	IMT	IM 29F001T	Winbond	W 27L01
W27F/E/C512	(Vpp=12.0V)	IS28F010	(Vpp=12.0V)	W27L010	(Vpp=12.0V)
Winbond	W 27F/E/C512	ISSI	IS 28F010	Winbond	W 27L010
W29EE512	(Vpp=5.0V)	M25P10 *	(Vpp=3.3V)	W29EE011	(Vpp=5.0V)
Winbond	W 29EE512	SGS	M 25P10	Winbond	W 29EE011
W39L512	(Vpp=3.3V)	M28F101	(Vpp=12.0V)	W29C011A	(Vpp=5.0V)
Winbond	W 39L512	SGS	M 28F101	Winbond	W 29C011A
YMC Y25F05 *		M5M28F101P	(Vpp=12.0V)	W39F010	(Vpp=5.0V)
YMC	Y 25F05	MITSUBISHI	MSM 28F101P	Winbond	W 39F010
FLASH 1M		MX26C1000A	(VPP=12.75V)	W39L010	(Vpp=3.3V)
AMIC A25L10 *		MXIC	MX 26C1000A	Winbond	W 39L010
AMIC	A 25L10	MX26C1000B	(VPP=12.0V)	YMC Y25F10 *	
AMIC A29001	(Vpp=5.0V)	MXIC	MX 26C1000B	YMC	Y 25F10
AMIC	A 29001U	MX28F1000P	(VPP=12.0V)	FLASH 2M	
AC25LV010 *	(Vpp=3.3V)	MXIC	MX 28F1000P	AMIC A25L20 *	
ACT	AC 25LV010	MX29F001T	(Vpp=5.0V)	AMIC	A 25L20
AC39LV010	(Vpp=3.3V)	MXIC	MX 29F001T	AMIC A29002/21T/U	(Vpp=5.0V)
ACT	AC 39LV010	MX29F100T/B	(Vpp=5.0V)	AMIC	A 29002/21T/U
AM/I28F010	(Vpp=12.0V)	MXIC	MX 29F100T/B	AC39LV020	(Vpp=3.3V)
AMD	Am 28F010	NX25P10 *	(Vpp=3.3V)	ACT	AC 39LV020
AM28F010A	(Vpp=12.0V)	Nexflash	NX 25P10	AM/I28F020	(Vpp=12.0V)
AMD	Am 28F010A	NX29F010	(Vpp=5.0V)	Intel	I 28F020
AM29F010	(Vpp=5.0V)	Nexflash	NX 29F010	AMD	Am 28F020
AMD	Am 29F010	PM39LV010/R	(Vpp=3.3V)	AM28F020A	(Vpp=12.0V)
AM29F100T/B	(Vpp=5.0V)	PMC	PM 39LV010R	AMD	Am 28F020A
AMD	Am 29F100T/B	PM25LV010 *	(Vpp=3.3V)	AM29F002T/NT	(Vpp=5.0V)
AT25F1024 *		PMC	PM 25LV010	AMD	Am 29F002T/NT
Atmel	AT 25F1024	PT28C010	(Vpp=12.75V)	AM29F002NB	(Vpp=5.0V)
AT29C010(A)	(Vpp=5.0V)	PT	PT 28C01	AMD	Am 29F002NB
Atmel	AT 29C010(A)				

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AM29LV002B/T	(Vpp=3.3V)	MX28F2000P/T	(VPP=12.0V)	TI28F200AFB	(Vpp=12.0V)
AMD	Am 29LV002B/T	MXIC	MX 28F2000P/T	TI	TMS 28F200AFB
AM29F200T/B	(Vpp=5.0V)	MX29F002T/NT	(Vpp=5.0V)	W15B020 *	
AMD	Am 29F200T/B	MXIC	MX 29F002T/NT	Winbond	W 15B020
AT29C020	(Vpp=5.0V)	MX29F022/N	(Vpp=5.0V)	W25P20 *	
Atmel	AT 29C020	MXIC	MX 29F022/N	Winbond	W 25P20
AT29LV020	(Vpp=3.3V)	MX29F200T/B	(Vpp=5.0V)	W25X20 *	
Atmel	AT 29LV020	MXIC	MX 29F200T/B	Winbond	W 25X20
AT49F020	(Vpp=5.0V)	NX25P20*		W27E02	(Vpp=12.0V)
Atmel	AT 49F020	NexFlash	NX 25P20	Winbond	W 27E02
AT49LV020	(Vpp=3.3V)	P28F002BC-T *	(Vpp=12.0V)	W27E/C020M	(Vpp=12.0V)
Atmel	AT 49LV020	Intel	P 28F002BC-T (DIP)	Winbond	W 27E020/C020M
AT49F002T	(Vpp=5.0V)	PF29SF002AB	(Vpp=5.0V)	W27L02	(Vpp=12.0V)
Atmel	AT 49F002T	PF	PF 29SF002AB	Winbond	W 27L02
AT49LV002T	(Vpp=3.3V)	PF29SF002AT	(Vpp=5.0V)	W29/49F002U	(Vpp=5.0V)
Atmel	AT 49LV002T	PF	PF 29SF002AT	Winbond	W 29/49F002U
CAT28F020	(Vpp=12.0V)	PF29SF020A	(Vpp=5.0V)	W29C020/C	(Vpp=5.0V)
CATALYST	CAT 28F020	PF	PF 29SF020A	Winbond	W 29EE021/29C020
E28F002BC-T	(Vpp=12.0V)	PM25LV020 *	(Vpp=3.3V)	W39F020	(Vpp=5.0V)
Intel	E 28F002BC-T (TSOP)	PMC	PM 25LV020	Winbond	W 39F020
E28F002BC-B	(Vpp=12.0V)	PM29F002T/B	(Vpp=5.0V)	W39L020	(Vpp=3.3V)
Intel	E 28F002BC-B (TSOP)	PMC	PM 29F002T/B	Winbond	W 39L020
E28F002BL-T	(Vpp=12.0V)	PM29LV002T	(Vpp=3.3V)	W49F020	(Vpp=5.0V)
Intel	E 28F002BL-T (TSOP)	PMC	PM 29LV002T	Winbond	W 49F020
eM29SF020AB	(Vpp=5.0V)	PM39F020	(Vpp=5.0V)	W49V002/F *	(Vpp=12.0V)
emtc	eM 29SF020AB	PMC	PM 39F020	Winbond	W 49V002/F
eM29SF002AT	(Vpp=5.0V)	PM39LV020	(Vpp=5.0V)	FLASH 4M	
emtc	eM 29SF002AT	PMC	PM 39LV020	SST49LF003A *	(Vpp=3.3V)
eM29SF020A	(Vpp=5.0V)	PM49FL002T *	(Vpp=3.6V)	SST	S 49LF003A
emtc	eM 29SF020A	PMC	PM 49FL002T	AMIC A25L40/42/040 *	
EN25P20 *		PM49LP002T *	(Vpp=3.0V)	AMIC	A 25L40/42/040
EON	EN 25P20	PMC	PM 49LP002T	A29040	(Vpp=5.0V)
EN29F002(A)B/NB	(Vpp=5.0V)	PT28C020	(Vpp=12.75V)	AMIC	A 29040
EON	EN 29F002B/NB	PT	PT 28C020	A29400T/B	(Vpp=5.0V)
EN29F002(A)T/NT	(Vpp=5.0V)	PT28C020Y	(Vpp=12.75V)	AMIC	A 29400T/B
EON	EN 29F002T/NT	PT	PT 28C020Y	A29L004T/U	(Vpp=3.3V)
EFST F49B002UA	(Vpp=5.0V)	LG29C020		AMIC	A 29L004T/U
EFST	F 49B002UA	LG	LG 29C020	A29L040	(Vpp=3.3V)
HY29F002T	(Vpp=5.0V)	S25VF020 *	(Vpp=3.3V)	AMIC	A 29L040
HYUNDAI	HY 29F002T	SST	25VF020	A29L400T/U	(Vpp=3.3V)
IM29F002T	(Vpp=5.0V)	S/F29C31002T	(Vpp=3.3V)	AMIC	A 29L400T/U
IMT	IM 29F002T	Mosel/SyncMos	V29C/F29C31002T	A49LF004 *	(Vpp=3.3V)
IS28F020	(Vpp=12.0V)	S/F29C51002T	(Vpp=5.0V)	AMIC	A 29LF 400T/U
ISSI	IS 28F020	Mosel/SyncMos	V29C/F29C51002T	A49LF040 *	(Vpp=3.3V)
M25P20 *		SST29EE020	(Vpp=5.0V)	AMIC	A 29LF040
SGS	M 25P20	SST	S 29EE020	A50FW040 *	(Vpp=12.0V)
M26C2001	(Vpp=12.75V)	SST27SF020	(Vpp=12.0V)	AMIC	A 50FW040/AT49LH004
SGS	M 26C2001	SST	S 27SF020	A50LPW040 *	(Vpp=3.3V)
M29F002BT/BB	(Vpp=5.0V)	SST27VF020	(Vpp=11.7V)	AMIC	A 50LPW040
SGS	M 29F002BT/BB	SST	S 27VF020	AC29LV400B/T	(Vpp=3.3V)
M29F002T/NT	(Vpp=5.0V)	SST37VF020	(Vpp=12.0V)	ACT	AC 29LV400B/T
SGS	M 29F002T/NT	SST	S 37VF020	AC39LV040	(Vpp=3.3V)
M29F002B	(Vpp=5.0V)	SST39SF020	(Vpp=5.0V)	ACT	AC 39LV040
SGS	M 29F002B	SST	S 39SF020	AM29F040-old	(Vpp=5V/12V)
M50FW020 *	(Vpp=12.0V)	SST39VF020	(Vpp=3.3V)	AMD	Am 29F040(93)
SGS	M 50FW020	SST	S 39VF020	AM29F040	(Vpp=5V/12V)
Atmel	AT 49LH002	SST49LF002/A *	(Vpp=3.0V)	AMD	Am 29F040(94 UP)
M8720	(Vpp=12.75V)	SST	S 49LF002/A	AM29LV040B	(Vpp=3.3V)
ALI	M 8720	TB29F023-T, -B	(Vpp=5.0V)	AMD	Am 29LV040B
MX26C2000B	(VPP=12.0V)	TwinMos	TB 29F023-T, -B	AM29F400T/B	(Vpp=5V/12.0V)
MXIC	MX 26C2000B			AMD	Am 29F400T/B

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AM29LV400T/B (Vpp=3.3V)	MX26C4000B (Vpp=12.0V)	TB29F043-T (Vpp=5.0V)
AMD Am 29LV/DL400T/B	MXIC MX 26C4000B	TwinMos TB 29F043-T
AM29LV004T/B (Vpp=3.3V)	MX26LV004T/B (Vpp=3.3V)	TI28F400AFT (Vpp=12.0V)
AMD Am 29LV004T/B	MXIC MX 26LV004T/B	TI TMS 28F400AFT
AT29C040, 29C040A (Vpp=5.0V)	MX26LV040 (Vpp=3.3V)	TI28F400AFB (Vpp=12.0V)
Atmel AT 29C040, 29C040A	MXIC MX 26LV040	TI TMS 28F400AFB
AT29BV040A (Vpp=3.3V)	MX26LV400B/T (Vpp=3.3V)	TL27E040 (Vpp=12.75V)
Atmel AT 29BV040A	MXIC MX 26LV400B/T	TL 27E040
AT49F040 (Vpp=5.0V)	MX28F4000 (Vpp=12.0V)	UTI29LV040(A)T (Vpp=3.3V)
Atmel AT 49F040	MXIC MX 28F4000	UTI UTI 29LV040(A)T
AT29LV040 (Vpp=3.3V)	MX29F004T (Vpp=5.0V)	UTI29LV400(A)T (Vpp=3.3V)
Atmel AT 29LV040	MXIC MX 29F004T	UTI UTI 29LV400(A)T
BM29F040 (Vpp=5.0V)	MX29F040 (Vpp=5.0V)	W15B040 * (Vpp=3.3V)
BRIGHT BM 29F040	MXIC MX 29F040	Winbond W 15B040
BM29F400T/B (Vpp=5.0V)	MX29F400T/B (Vpp=5.0V)	W25P40 * (Vpp=3.3V)
BRIGHT BM 29F400T/B	MXIC MX 29F400T/B	Winbond W 25P40
EN25P40 * (Vpp=5.0V)	MX29F4000 (Vpp=5.0V)	W27E040 (Vpp=12.0V)
EON EN 25P40	MXIC MX 29F4000 (EPROM pin)	Winbond W 27E040
EN29F040(A) (Vpp=5.0V)	MX29LV004T/B (Vpp=3.3V)	W29C040 (Vpp=5.0V)
EON EN 29F040	MXIC MX 29LV004T/B	Winbond W 29C04
EN29LV040 (Vpp=3.3V)	MX29LV040 (Vpp=3.3V)	W39L040(A) (Vpp=3.3V)
EON EN 29LV040	MXIC MX 29LV040	Winbond W 39L040(A)
EN29LV400B/T (Vpp=3.3V)	MX29LV400T/B (Vpp=3.3V)	W39V040A/FA * (Vpp=3.3V)
EON EN 29LV400B/T	MXIC MX 29LV400T/B	Winbond W 39V040A/FA
ES29LV400B/T (Vpp=3.3V)	NX25P40 * (Vpp=3.3V)	W39V040FB * (Vpp=3.3V)
ESI ES29LV400B/T	Nexflash NX 25P40	Winbond W 39V040FB
ESMT 25L004A * (Vpp=3.3V)	PM25LV040 * (Vpp=3.3V)	
ESMT 25L004A	PMC PM 25LV040	
F25L04UA * (Vpp=5.0V)	PM29F004T/B (Vpp=5.0V)	
EFST F25L04UA	PMC PM 29F004T	
F49L004U/BA (Vpp=3.3V)	PM29LV104RT/B (Vpp=3.3V)	
EFST 49L004U/BA	PMC PM 29LV104RT/B	
F49L040A (Vpp=3.3V)	PM 29LV004 T (Vpp=3.3V)	
EFST 49L040A	PM 39F040 (Vpp=5.0V)	
F49L400U/BA (Vpp=3.3V)	PM 39LV040 (Vpp=5.0V)	
EFST 49L400U/BA	PM 39LV040 (Vpp=3.6V)	
HY29F400T/B (Vpp=5.0V)	PM49FL004T * (Vpp=3.6V)	
HYUNDAI HY 29F400T/B	PMC PM 49FL004T	
HY29LV400T/B (Vpp=3.3V)	PT28C040 (Vpp=12.75V)	
HYUNDAI HY 29LV400T/B	PT PT 28C040	
I82802AB* (Vpp=12V)	PT29C040 (Vpp=5.0V)	
Intel 82802AB	PT PT 29C040	
I28F004BX-T, -B (Vpp=12.0V)	S25VF040 * (Vpp=3.3V)	
Intel I 28F004BX-T, -B	SST 25VF040	
Micron MT 28F004B1-T, -B	SST39SF040 (Vpp=5.0V)	
I28F004SA (Vpp=12.0V)	SST39VF040 (Vpp=3.3V)	
Intel I 28F004SA	SST 39VF040	
LH28F004SUT (Vpp=5.0V)	S/F29C31004T (Vpp=3.3V)	
SHARP LH 28F004SUT	Mosel/SyncMos S29C/F29C31004 T	
LH28F400SUT (Vpp=5.0V)	S/F29C51004T (Vpp=5.0V)	
SHARP LH 28F400SUT	Mosel/SyncMos S29C/F29C51004T	
LH28F400SUH (Vpp=5.0V)	SST28SF040 (Vpp=5.0V)	
SHARP LH 28F400SUH	SST 28SF040	
M50FW040 * (Vpp=12.0V)	SST28LF040 (Vpp=3.3V)	
SGS M 50FW040	SST 28LF040	
M29W040 (Vpp=3.3V)	SST37VF040 (Vpp=12.0V)	
SGS M 29W040	SST 37VF040	
MX25L4005 * (Vpp=3.3V)	SST49LF004/A * (Vpp=3.3V)	
MXIC MX 25L4005	SST 49LF004/A	
MX26C4000 (Vpp=5.0V)		
MXIC MX 26C4000		

FLASH 8M

AMIC A25L80/080 *	A 25L80/080
A29008PT/U * (Vpp=5.0V)	A 29L008T/U
AMIC A29L008PT/U * (Vpp=3.3V)	A 29L008T/U
A29800U/T (Vpp=5.0V)	A 29800U/T
AMIC A29L800T/U (Vpp=3.3V)	A 29V800T/U
AC39LV080 (Vpp=3.3V)	AC 39LV080
ACT AC 39LV088 (Vpp=3.3V)	AC 39LV088
AM29F080 (Vpp=5.0V)	Am 29F080
AMD Am 29F800T/B (Vpp=5.0V)	Am 29F800T/B
AM29LV008T/B (Vpp=3.3V)	Am 29LV008T/B
AMD Am 29LV800T/B (Vpp=3.3V)	Am 29LV800T/B
AT49F8011(T) (Vpp=5.0V)	AT 49F8011(T)
EN25P80 * (Vpp=5.0V)	EN 25P80
EON EN 29F080 (Vpp=5.0V)	EN 29F080
EN29F800T/B (Vpp=5.0V)	EN 29F800T/B
EON EN29LV800(A)B/T (Vpp=3.3V)	EN 29LV800(A)B/T
ES29LV800B/T (Vpp=3.3V)	ESI ES29LV800B/T

PROM8908F EPROM/FLASH device support list (Sep. 10, 2007 V1.60)

ESMT 25L008A *		FLASH 16M		LH28F032SUT	(Vpp=5.0V)
ESMT	25L008A	AMIC A25L16PU/PT *		SHARP	LH 28F032SUT
F49L800U/BA	(Vpp=3.3V)	AMIC A 25L16PU/PT		Intel	I 28F032SUT
EFST	F49L800U/BA	A29L160U/T	(Vpp=3.3V)	LH28F320S3TD	(Vpp=5.0V)
I28F008SA	(Vpp=12.0V)	AMIC A 29L160U/T		SHARP	LH 28F320S3TD
Intel	E 28F008SA	AM29F016	(Vpp=5.0V)	Intel	I 28F320S3TD
I28F008S3	(Vpp=12.0V, Vcc=3.3V)	AMD Am 29F016		M5M29GB320B	(Vpp=3.3V)
Intel	E 28F008S3	AM29LV016	(Vpp=3.3V)	MITSUBISHI	M5M 29GB320B
I28F008BV-T	(Vpp=12.0V)	AMD Am 29LV016		M5M29GT320B	(Vpp=3.3V)
Intel	E 28F008BV-T	AM29LV160T/B	(Vpp=3.3V)	MITSUBISHI	M5M 29GT320B
I28F008BX-B	(Vpp=12.0V)	AMD Am 29LV160T/B		MX25L3205D *	
Intel	E 28F008BX-B	AT29F1614(T)	(Vpp=3.3V)	MXIC	MX 25L3205D
LH28F008BVT	(Vpp=12.0V)	Atmel Atmel 29F1614(T)		MX29L3211	(Vpp=3.3V)
SHARP	LH 28F008BVT	ES25P16 *	(Vpp=3.3V)	MXIC	MX 29L3211
LH28F800SUT	(Vpp=5.0V)	ESI ES 25P16		MX29LV033(A)	(Vpp=3.3V)
SHARP	LH 28F800SUT	ES29LV160B/T	(Vpp=3.3V)	MXIC	MX 29LV033(A)
M29W800XB/T	(Vpp=3.3V)	ESI ES29LV160B/T		MX29LV320(A)B/T	(Vpp=3.3V)
SGS	M 29W800XB/T	ESMT 25L016A *		MXIC	MX 29LV320B/T
M50FW080 *	(Vpp=12.0V)	ESMT	25L016A	MX29LW320B	(Vpp=3.3V)
SGS	M 50FW080	I28F016SA	(Vpp=12.0V)	MXIC	MX 29LW320B
MX25L8005 *	(Vpp=3.3V)	Intel E 28F016SA		MX29LW320T	(Vpp=3.3V)
MXIC	MX 25L8005	LH28F016SUT	(Vpp=5.0V)	MXIC	MX 29LW320T
MX26LV008B/T	(Vpp=3.3V)	SHARP LH 28F016SUT		USI29F325B	(Vpp=3.3V)
MXIC	MX 26LV008B/T	LH28F160S3TD	(Vpp=5.0V)	USI	29F325B
MX26LV800B/T	(Vpp=3.3V)	SHARP LH 28F160S3TD		UTI29LV320BT	(Vpp=3.3V)
MXIC	MX 26LV800B/T	LH28F160B-T	(Vpp=5.0V)	UTI	UTI 29LV320BT
MX29F080	(Vpp=5.0V)	SHARP LH 28F160B-T		V29C3S032T	(Vpp=3.3V)
MXIC	MX 29F080	MX25L1605 *		MOSEL	V 29C3S032T
MX29LV008T/B	(Vpp=3.3V)	MXIC	MX 25L1605	W19L/B320SB/ST	(Vpp=3.3V)
MXIC	MX 29LV008T/B	MX25L1605D *		Winbond	W 19L/B320SB/ST
MX29F800T/B	(Vpp=5.0V)	MXIC	MX 25L1605D	KH29LV640T/B	(VPP=3.3V)
MXIC	MX 29F800T/B	MX26LV160B/T	(VPP=3.3V)	MXIC	KH 29LV640T/B
MX29LV800(A/B/C)T	(Vpp=3.3V)	MXIC	MX 26LV160B/T	MBM29DL640E	(Vpp=3.3V)
MXIC	MX 29LV800(A/B)T	MX29F016	(Vpp=5.0V)	FUJITSU	MBM 29DL640E
MX29SL800C	(Vpp=3.3V)	MXIC	MX 29F016	MX29LV640T/B	(VPP=3.3V)
MXIC	MX 29SL800C	MX29F1610/1	(VPP=5.0V)	MXIC	MX 29LV640T/B
MX29F8100	(VPP=5.0V)	MXIC	MX 29F1610/1611	TC58FVB641	(Vpp=3.3V)
MXIC	MX 29F8100	MX29F1610A/B	(VPP=5.0V)	TOSHIBA	TC 58FVB641
PT29L800U/T	(Vpp=3.3V)	MXIC	MX 29F1610A/1610B		
PT	PT 29C040	MX29L1611	(VPP=3.3V)		
SST39VF080	(Vpp=3.3V)	MXIC	MX 29L1611		
SST	S 39VF080	MX29LV160B/T	(VPP=3.3V)		
SST49LF008A *	(Vpp=3.3V)	MXIC	MX 29LV160B/T		
SST	S 49LF008A	SST39VF016	(Vpp=3.3V)		
TI28F800ALT	(Vpp=12.0V)	SST	S 39VF016		
TI	TMS 28F800ALT	UTI29LV017B	(Vpp=3.3V)		
TI28F800ALB	(Vpp=12.0V)	UTI	UTI 29LV017B		
TI	TMS 28F800ALB	UTI29LV160AT	(Vpp=3.3V)		
UTI29LV081A	(Vpp=3.3V)	UTI	UTI 29LV160AT		
UTI	UTI 29LV081A	UTI29LV160BT	(Vpp=3.3V)		
UTI29LV800(A)T	(Vpp=3.3V)	UTI	UTI 29LV160BT		
UTI	UTI 29LV800(A)T	W19B160AB/T	(Vpp=3.3V)		
UTI29LV800BT	(Vpp=3.3V)	Winbond	W 19B160AB/T		
UTI	UTI 29LV800BT	W25P16 *			
W25P80 *	(Vpp=3.3V)	Winbond	W 25P16		
Winbond	W 25P80	AM29F032	(Vpp=5.0V)		
W25X80 *	(Vpp=3.3V)	AMD	Am 29F032		
Winbond	W 25X80	AM29DL320B/T	(Vpp=3.3V)		
W39V080A/FA *	(Vpp=3.3V)	AMD	Am 29DL320B/T		
Winbond	W 39V080A/FA	ES29LV320T/B	(Vpp=3.3V)		
		ESI	ES 29LV320T/B		

*: need a pin-adaptor
 (48): operates on 48pin textool
 _: not supported in PROM9800 model