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EPP-2 Device List

Manufacturer	Type	Size	Socket	Pin config	Algorithm	Vpp	Vcc	Pulse time	Repeat fact.	FF Skip	Selection code
AMD	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
AMD	2716BDC	16 kb	24 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269891
AMD	2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
AMD	2732A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
AMD	2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
AMD	Am27C64	64 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222993
AMD	Am2864AE	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
AMD	Am2864BE	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
AMD	27128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
AMD	Am27C128	128 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222994
AMD	27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
AMD	Am27C256	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
AMD	Am27H256	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
AMD	Am27C512	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
AMD	Am27C512L	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
AMD	Am27C010	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
AMD	Am27H010	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
AMD	Am27LV010	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
AMD	Am27LV010B	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
AMD	Am27C020	2048 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222998
AMD	Am27LV020	2048 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222998
AMD	Am27LV020B	2048 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222998
AMD	Am27C040	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222999
AMD	Am27C080	8192 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222999A
ATMEL	AT28C04	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
ATMEL	AT28C16	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
ATMEL	AT28C17	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
ATMEL	AT28HC16	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
ATMEL	AT28HC16L	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
ATMEL	AT27HC64	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
ATMEL	AT27HC641	64 kb	28 pins	STD2	ALG2	12.50	6.00	1.00 ms	3x	Yes	2698A3
ATMEL	AT27HC642	64 kb	28 pins	STD2	ALG2	12.50	6.00	1.00 ms	3x	Yes	2698A3
ATMEL	AT27HC64L	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
ATMEL	AT28C64	64 kb	28 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150033
ATMEL	AT28HC64	64 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160033
ATMEL	AT28HC64L	64 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160033
ATMEL	AT28PC64	64 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160033
ATMEL	AT27C128	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
ATMEL	AT27C256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
ATMEL	AT27HC256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
ATMEL	AT27HC256L	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
ATMEL	AT28C256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
ATMEL	AT28HC256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
ATMEL	AT28HC256F	256 kb	28 pins	STD3	ALG1	5.00	5.00	2.50 ms	0x	No	170035
ATMEL	AT28HC256L	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
ATMEL	AT27C512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
ATMEL	AT27C513	512 kb	28 pins	STD5	ALG2	12.50	6.00	1.00 ms	3x	Yes	2698D6
ATMEL	AT28C010	1024 kb	32 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190037
ATMEL	AT28MC010	1024 kb	32 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180037
ATMEL	AT27C040	4096 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A99
CATALYST	CAT28C16A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
CATALYST	CAT28C16AI	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
CATALYST	CAT28C17A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
CATALYST	CAT28C17AI	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
CATALYST	CAT2764A	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
CATALYST	CAT28C64A	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
CATALYST	CAT28C65A	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
CATALYST	CAT27128A	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
CATALYST	CAT27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
CATALYST	CAT28C256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
CATALYST	CAT27512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27HC256	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27HC256I	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27HC256L	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27HC256LI	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27HC256LM	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27HC256M	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
CATALYST	CAT27010	1024 kb	32 pins	STD1	ALG2	12.75	6.25	1.00 ms	3x	Yes	26A997
EUROTECHNIQUE	ET2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
EUROTECHNIQUE	ETC2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
EUROTECHNIQUE	ET2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
EUROTECHNIQUE	ET2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	3x	Yes	269C93
FUJITSU	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
FUJITSU	2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92

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EPP-2 Device List

Manufacturer	Type	Size	Socket	Pin config	Algorithm	Vpp	Vcc	Pulse time	Repeat fact.	FF Skip	Selection code
FUJITSU	2732A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
FUJITSU	27C32A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
FUJITSU	27C64	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
FUJITSU	MBM2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	1x	Yes	265C93
FUJITSU	MBM27C64	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	1x	Yes	265C93
FUJITSU	MBM28C64	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
FUJITSU	MBM28C65	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
FUJITSU	MBM27128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	1x	Yes	265C94
FUJITSU	MBM27C128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	1x	Yes	265C94
FUJITSU	MBM27C128C	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	1x	Yes	265C94
FUJITSU	MBM27C128P	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	1x	Yes	265C94
FUJITSU	MBM27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
FUJITSU	MBM27C256A	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
FUJITSU	MBM27C256AP	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
FUJITSU	MBM27C256H	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
FUJITSU	MBM28C256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
FUJITSU	MBM27C512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
FUJITSU	MBM27C512P	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
FUJITSU	MBM27C1000	1024 kb	32 pins	STD2	ALG2	12.50	6.00	0.50 ms	3x	Yes	2598A7
FUJITSU	MBM27C1001	1024 kb	32 pins	STD1	ALG2	12.50	6.00	0.50 ms	3x	Yes	259897
HITACHI	462716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
HITACHI	462732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
HITACHI	4627C32P	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
HITACHI	482732AG	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
HITACHI	58064	64 kb	28 pins	STD3	ALG3	5.00	5.00	10.00 ms	0x	No	390033
HITACHI	482764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
HITACHI	27C64G	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
HITACHI	HN58064P	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
HITACHI	HN58C65FP	64 kb	28 pins	STD3	ALG1	5.00	5.00	15.00 ms	0x	No	1A0033
HITACHI	HN58C65P	64 kb	28 pins	STD3	ALG1	5.00	5.00	15.00 ms	0x	No	1A0033
HITACHI	4827128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
HITACHI	27128A	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
HITACHI	4827128P	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
HITACHI	HN27128AG	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
HITACHI	HN27128AP	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
HITACHI	HN27256G	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	HN27256P	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	HN27C256AG	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	HN27C256AP	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	HN27C256FP	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	HN27C256G	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	HN27C256HG	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
HITACHI	27512G	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
HITACHI	27512P	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
HITACHI	HN27512G	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
HITACHI	HN27512P	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
HITACHI	HN27C101FP	1024 kb	32 pins	STD1	ALG2	12.50	6.00	0.20 ms	1x	Yes	235897
HITACHI	HN27C101G	1024 kb	32 pins	STD1	ALG2	12.50	6.00	0.20 ms	1x	Yes	235897
HITACHI	HN27C101P	1024 kb	32 pins	STD1	ALG2	12.50	6.00	0.20 ms	1x	Yes	235897
HITACHI	HN27C301FP	1024 kb	32 pins	STD2	ALG2	12.50	6.00	0.20 ms	1x	Yes	2358A7
HITACHI	HN27C301G	1024 kb	32 pins	STD2	ALG2	12.50	6.00	0.20 ms	1x	Yes	2358A7
HITACHI	HN27C301P	1024 kb	32 pins	STD2	ALG2	12.50	6.00	0.20 ms	1x	Yes	2358A7
INTEL	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
INTEL	2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
INTEL	2732A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
INTEL	2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
INTEL	2764A	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
INTEL	27128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
INTEL	27128A	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
INTEL	27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
INTEL	27C256	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
INTEL	87C257	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
INTEL	27512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
INTEL	27513	512 kb	28 pins	STD5	ALG2	12.50	6.00	1.00 ms	3x	Yes	2698D6
INTEL	27C512	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
INTEL	27C513	512 kb	28 pins	STD5	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229D6
INTEL	27C010	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
INTEL	27C011	1024 kb	32 pins	STD5	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229D7
INTEL	27C100	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
INTEL	27C020	2048 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222998
INTEL	27C040	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222999
MICROCHIP	28C04A	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
MICROCHIP	28C04AF	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.10 ms	0x	No	120031
MICROCHIP	28C16A	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031

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MICROCHIP	28C16AF	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.10 ms	0x	No	120031
MICROCHIP	28C17A	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
MICROCHIP	28C17AF	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.10 ms	0x	No	120031
MICROCHIP	27C64	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
MICROCHIP	27C641	64 kb	28 pins	STD2	ALG2	12.50	6.00	1.00 ms	3x	Yes	2698A3
MICROCHIP	27HC64	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
MICROCHIP	28C64A	64 kb	28 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150033
MICROCHIP	28C64AF	64 kb	28 pins	STD3	ALG1	5.00	5.00	0.10 ms	0x	No	120033
MICROCHIP	28C64B	64 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160033
MICROCHIP	27C128	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
MICROCHIP	27C256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
MICROCHIP	27HC256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
MICROCHIP	28C256	256 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160035
MICROCHIP	27C512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
MITSUBISHI	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
MITSUBISHI	2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
MITSUBISHI	2732A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
MITSUBISHI	2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	0x	Yes	261C93
MITSUBISHI	27C128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
MOTOROLA	MCM2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
NAT. SEMICONDUCT.	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
NAT. SEMICONDUCT.	27C16	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
NAT. SEMICONDUCT.	NMC27C16B	16 kb	24 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222991
NAT. SEMICONDUCT.	27C32	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
NAT. SEMICONDUCT.	NMC27C64	64 kb	28 pins	STD1	ALG2	13.00	6.00	0.50 ms	0x	Yes	251A93
NAT. SEMICONDUCT.	NM27C128	128 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222994
NAT. SEMICONDUCT.	NM27C256	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
NAT. SEMICONDUCT.	NM27LC256	256 kb	28 pins	STD1	ALG2	12.50	6.00	0.50 ms	0x	Yes	251895
NAT. SEMICONDUCT.	NM27C512	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
NAT. SEMICONDUCT.	NM27LC512	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
NAT. SEMICONDUCT.	NM27P512	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
NAT. SEMICONDUCT.	NM27C010	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
NAT. SEMICONDUCT.	NM27C040	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222999
NAT. SEMICONDUCT.	NM27P040	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222999
NEC	uPD28C04C	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
NEC	2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
NEC	2764C/D	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	3x	Yes	269C93
NEC	27C64C/D	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	3x	Yes	269C93
NEC	28C64	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
NEC	uPD28C64C	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
NEC	27128C/D	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	3x	Yes	269C94
NEC	27256A	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
NEC	27256D	256 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	3x	Yes	269C95
NEC	27C256AD/A	256 kb	28 pins	STD1	ALG1	12.50	6.00	1.00 ms	3x	Yes	169895
NEC	uPD28C256CZ	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
NEC	27C512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
NEC	27C1000	1024 kb	32 pins	STD2	ALG2	12.50	6.50	0.10 ms	0x	Yes	2238A7
NEC	27C1001A	1024 kb	32 pins	STD1	ALG2	12.50	6.50	0.10 ms	0x	Yes	223897
NEC	uPD27C1000AD	1024 kb	32 pins	STD2	ALG2	12.50	6.50	0.10 ms	0x	Yes	2238A7
NEC	uPD27C1001AD	1024 kb	32 pins	STD1	ALG2	12.50	6.50	0.10 ms	0x	Yes	223897
NEC	27C2001A	2048 kb	32 pins	STD1	ALG2	12.50	6.50	0.10 ms	0x	Yes	223898
NEC	uPD27C2001D	2048 kb	32 pins	STD1	ALG2	12.50	6.50	0.10 ms	0x	Yes	223898
NEC	27C4001A	4096 kb	32 pins	STD1	ALG2	12.50	6.50	0.10 ms	0x	Yes	223899
NEC	uPD27C4001DZ	4096 kb	32 pins	STD1	ALG2	12.50	6.50	0.10 ms	0x	Yes	223899
OKI	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
OKI	2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
OKI	2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
OKI	27128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
OKI	27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
OKI	27C256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SEEQ	2804A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
SEEQ	2816A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
SEEQ	2816AH	16 kb	24 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160031
SEEQ	2817A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
SEEQ	2817AH	16 kb	24 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160031
SEEQ	52B13	16 kb	24 pins	STD3	ALG1	5.00	5.00	15.00 ms	0x	No	1A0031
SEEQ	52B13H	16 kb	24 pins	STD3	ALG1	5.00	5.00	0.50 ms	0x	No	150031
SEEQ	5516A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
SEEQ	5517A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
SEEQ	2764	64 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC93
SEEQ	2864	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
SEEQ	2864H	64 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160033
SEEQ	28C64	64 kb	28 pins	STD3	ALG1	5.00	5.00	1.00 ms	0x	No	160033
SEEQ	28C64A	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033

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EPP-2 Device List

Manufacturer	Type	Size	Socket	Pin config	Algorithm	Vpp	Vcc	Pulse time	Repeat fact.	FF Skip	Selection code
SEEQ	28C65	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
SEEQ	27128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
SEEQ	27C256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SEEQ	28C256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
SEEQ	28C256K	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
SGS-ATES	2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
SGS-ATES	2764A	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	ET2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
SGS-THOMSON	ETC2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
SGS-THOMSON	M2716	16 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F91
SGS-THOMSON	ETC2732	32 kb	24 pins	STD1	ALG1	25.00	5.00	50.00 ms	0x	Yes	1F0F92
SGS-THOMSON	M2732A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
SGS-THOMSON	M2764A	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	M27C64A	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	ST2764AP	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	TS27C64AFN	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	TS27C64AP	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	TS27C64AQ	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	TS27C64QA	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
SGS-THOMSON	M27128A	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
SGS-THOMSON	M27C128A	128 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222994
SGS-THOMSON	ST27128AP	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
SGS-THOMSON	M27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SGS-THOMSON	M27C256B	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
SGS-THOMSON	ST27256P	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SGS-THOMSON	ST27C256FN	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SGS-THOMSON	ST27C256P	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SGS-THOMSON	TC27C256Q	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
SGS-THOMSON	M27512	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
SGS-THOMSON	M27512FI	512 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269896
SGS-THOMSON	M27C512	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
SGS-THOMSON	M27C1000	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
SGS-THOMSON	M27C1001	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
SGS-THOMSON	ST27C1001	1024 kb	32 pins	STD1	ALG2	12.50	6.25	0.10 ms	0x	Yes	222897
SGS-THOMSON	M27C2001	2048 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222998
SGS-THOMSON	M27C4001	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222999
SGS-THOMSON	M27C801	8192 kb	32 pins	STD1	ALG2	12.75	6.25	0.05 ms	0x	Yes	21299A
TEXAS INSTRUMENTS	TMS2732A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
TEXAS INSTRUMENTS	TMS27P32A	32 kb	24 pins	STD1	ALG1	21.00	5.00	50.00 ms	0x	Yes	1F0C92
TEXAS INSTRUMENTS	TMS2764	64 kb	28 pins	STD1	ALG1	21.00	6.00	1.00 ms	4x	Yes	16DC93
TEXAS INSTRUMENTS	TMS27P64	64 kb	28 pins	STD1	ALG1	21.00	6.00	1.00 ms	4x	Yes	16DC93
TEXAS INSTRUMENTS	TMS27128	128 kb	28 pins	STD1	ALG2	21.00	6.00	1.00 ms	4x	Yes	26DC94
TEXAS INSTRUMENTS	TMS27C128	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	4x	Yes	26D894
TEXAS INSTRUMENTS	TMS27256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	4x	Yes	26D895
TEXAS INSTRUMENTS	TMS27C256	256 kb	28 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A95
TEXAS INSTRUMENTS	TMS27PC256	256 kb	28 pins	STD1	ALG2	13.00	6.50	1.00 ms	3x	Yes	26BA95
TEXAS INSTRUMENTS	TMS27C510	512 kb	28 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A96
TEXAS INSTRUMENTS	TMS27C512	512 kb	28 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A96
TEXAS INSTRUMENTS	TMS27PC510	512 kb	28 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A96
TEXAS INSTRUMENTS	TMS27PC512	512 kb	28 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A96
TEXAS INSTRUMENTS	TMS27C010	1024 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A97
TEXAS INSTRUMENTS	TMS27C010A	1024 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A97
TEXAS INSTRUMENTS	TMS27LV010A	1024 kb	32 pins	STD1	ALG2	12.75	5.00	0.10 ms	0x	Yes	220997
TEXAS INSTRUMENTS	TMS27PC010A	1024 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A97
TEXAS INSTRUMENTS	TMS27C020	2048 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A98
TEXAS INSTRUMENTS	TMS27PC020	2048 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A98
TEXAS INSTRUMENTS	TMS27C040	4096 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A99
TEXAS INSTRUMENTS	TMS27PC040	4096 kb	32 pins	STD1	ALG2	13.00	6.50	0.10 ms	0x	Yes	223A99
TOSHIBA	TMM2764AD-15	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
TOSHIBA	TMM2764AD-150	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
TOSHIBA	TMM2764AD-20	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
TOSHIBA	TMM2764AD-200	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
TOSHIBA	TMM2764ADI-150	64 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269893
TOSHIBA	TMM24128AF	128 kb	28 pins	STD1	ALG2	12.50	6.25	1.00 ms	3x	Yes	26A894
TOSHIBA	TMM24128AP	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM24128AP/AF	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM27128AD-15	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM27128AD-150	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM27128AD-20	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM27128AD-200	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM27128ADI-15	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TMM27128ADI-20	128 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269894
TOSHIBA	TC54256AF-150	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC54256AP/AF	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895

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EPP-2 Device List

Manufacturer	Type	Size	Socket	Pin config	Algorithm	Vpp	Vcc	Pulse time	Repeat fact.	FF Skip	Selection code
TOSHIBA	TC54256AP/AF-150	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC54256AP-150	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC57256AD-12	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC57256AD-120	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC57256AD-15	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
TOSHIBA	TC57256AD-150	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC57256AD-20	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
TOSHIBA	TC57256D-70	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC57256D-85	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC58257AP/AF-20	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC58257AP/AF-20L	256 kb	28 pins	STD1	ALG2	12.00	5.00	1.00 ms	1x	Yes	264695
TOSHIBA	TC58257AP/AF-25	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC58257AP/AF-25L	256 kb	28 pins	STD1	ALG2	12.00	5.00	1.00 ms	1x	Yes	264695
TOSHIBA	TC58257AP-25	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC58257AP-25LV	256 kb	28 pins	STD1	ALG2	12.00	5.00	1.00 ms	1x	Yes	264695
TOSHIBA	TC58267AF-25	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM24256BP/BF-17	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM24256BP/BF-20	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM24256BP-20	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM27256BD-15	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM27256BD-150	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM27256BD-20	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM27256BD-200	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TMM27256BDI-15	256 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222995
TOSHIBA	TC54512AF-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TC54512AP/AF-15	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TC54512AP/AF-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TC54512AP-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TC57512AD-15	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TC57512AD-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM24512AF-25	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM24512AP/AF-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM24512AP/AF-25	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM24512AP-25	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512AD-17	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512AD-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512AD-200	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512AD-25	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512AD-250	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512ADI-20	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TMM27512ADI-25	512 kb	28 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222996
TOSHIBA	TC541000AF-12	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC541000F-25	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC541000P/F-20	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC541000P-25	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC541001F-25	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC541001P/F-20	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
TOSHIBA	TC541001P/F-25	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
TOSHIBA	TC541001P-25	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC571000D-15	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC571000D-20	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC571000D-25	1024 kb	32 pins	STD1	ALG2	12.75	6.25	0.10 ms	0x	Yes	222997
TOSHIBA	TC571001D-15	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
TOSHIBA	TC571001D-17	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
TOSHIBA	TC571001D-20	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
TOSHIBA	TC571001D-25	1024 kb	32 pins	STD2	ALG2	12.75	6.25	0.10 ms	0x	Yes	2229A7
TOSHIBA	TC574000D-150	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.05 ms	1x	Yes	216999
TOSHIBA	TC574000D-200	4096 kb	32 pins	STD1	ALG2	12.75	6.25	0.05 ms	1x	Yes	216999
VSLI TECHNOLOGY	27C256	256 kb	28 pins	STD1	ALG2	12.50	6.00	1.00 ms	3x	Yes	269895
XICOR	X2804A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2804AI	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2804AM	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2804AMB	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816A	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816AI	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816AM	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816B	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816BI	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816BM	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816BMB	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816C	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2816CI	16 kb	24 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190031
XICOR	X2864A	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
XICOR	X2864AM	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033

In PromProg for DOS and Windows you can add new devices. To be able to do this you will need the programming specs of the device which are no a days provided freely on the internet (just follow the links on our WebSite: <http://www.artbv.nl>).

EPP-2 Device List

Manufacturer	Type	Size	Socket	Algorithm		Vpp	Vcc	Pulse time	FF Skip	Selection code	
			Pin config		Repeat fact.						
XICOR	X2864AMB	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
XICOR	X2864AT	64 kb	28 pins	STD3	ALG1	5.00	5.00	20.00 ms	0x	No	1B0033
XICOR	X2864B	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033
XICOR	X2864BI	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033
XICOR	X2864BM	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033
XICOR	X2864H	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033
XICOR	X2864HI	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033
XICOR	X2864HM	64 kb	28 pins	STD3	ALG1	5.00	5.00	5.00 ms	0x	No	180033
XICOR	X2864I	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
XICOR	X28C64	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
XICOR	X28C64I	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
XICOR	X28C64M	64 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190033
XICOR	X28256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28256I	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28256M	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C256	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C256B	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C256BI	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C256I	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C256M	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C256MB	256 kb	28 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190035
XICOR	X28C010	1024 kb	32 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190037
XICOR	X28C010I	1024 kb	32 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190037
XICOR	X28C010M	1024 kb	32 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190037
XICOR	XM28C010	1024 kb	32 pins	STD3	ALG1	5.00	5.00	10.00 ms	0x	No	190037