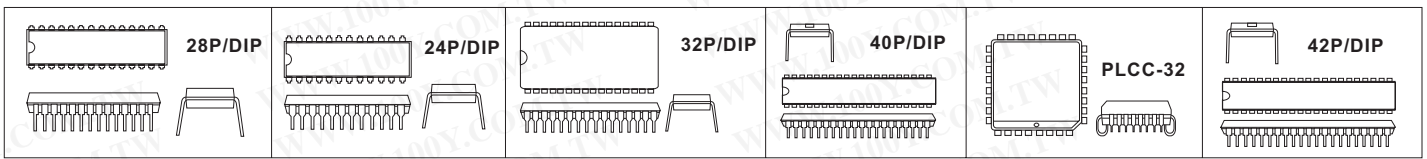


Memory IC

EPROM
EPROMDetailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Size (bits)	wordsxbits	Access time (nS)	Program Volt.	Pins/Package	Volt.(Vcc)
1469	2716		NMOS 16 KBIT (2KB X8) UV EPROM	16K	2K*8			24P/DIP	5 V
24029	AM27128A-3DC	AMD	EPROM	128K	16K*8		12.5V	DIP/28P	
1415	AM27C010-120DC	AMD	1 Megabit (128 K x 8-Bit) CMOS EPROM	1M	128K*8	120ns	12.75Vpp	32P/DIP	5 V
1416	AM27C020-150DC	AMD	2 Megabit (256 K x 8-Bit) CMOS EPROM	2 M	256K*8	150ns	12.75Vpp	32P/DIP	5 V
18607	AM27C040-120DC	AMD	4 Megabit (512 K x 8-Bit) CMOS EPROM	4M	512K*8	120ns	12.75Vpp	32P/DIP	5 V
1418	AM27C040-95PC	AMD	4 Megabit (512 K x 8-Bit) CMOS EPROM	4M	512K*8	95ns	12.75Vpp	32P/DIP	5 V
16799	AM27C1024-120DC	AMD	1 Megabit (65 K x 16-Bit) CMOS EPROM	64K	8K*8	120ns	12.5Vpp	40P/DIP	5 V
18608	AM27C1024-150DC	AMD	1 Megabit (64 K x 16-Bit) CMOS EPROM	1 M	64 K*16	150ns	12.5Vpp	40P/DIP	5 V
18609	AM27C256-90DC	AMD	256 Kbit (32 K x 8-Bit) CMOS EPROM	256 K	32 K x 8	90ns	12.75Vpp	28P/DIP	5 V
18610	AM27C4096-150DC	AMD	4 Megabit (256 K x 16-Bit) CMOS EPROM	4 M	256 K x 16	150ns	12.75Vpp	40P/DIP	5 V
18611	AM27C4096-95DC	AMD	4 Megabit (256 K x 16-Bit) CMOS EPROM	4 M	256 K x 16	90ns	12.75Vpp	40P/DIP	5 V
22451	AM27C512-120DC	AMD	512 Kilobit (64 K x 8-Bit) CMOS EPROM	512K	64K*8	120nS	12.75Vpp	28P/DIP	5 V
32666	AM27C512-120JC	AMD	512 Kilobit (64 K x 8-Bit) CMOS EPROM	512K	64K*8	120nS	12.75Vpp	32P/PLCC	5V
17174	AM27C512-150DC	AMD	512 Kilobit (64 K x 8-Bit) CMOS EPROM	512K	64K*8	150nS	12.75Vpp	28P/DIP	5 V
18612	AM27C512-90JC	AMD	512 Kilobit (64 K x 8-Bit) CMOS EPROM	512K	64K*8	150nS	12.75Vpp	32P/PLCC	5 V
28389	AM27C64-200DC	AMD	64 K(8 K x 8-Bit) CMOS EPROM	64 K	8 K x 8-Bit	200nS	12.75Vpp	28P/DIP	5V
18642	AM27H010-70DC	AMD	AM27C010 Pin compat	1024 K	128 K x 8	70ns	12.5V	32P/DIP	5V
1424	AM4708DC	AMD	EPROM (used) =2708	8K	1K*8		12V	DIP	5
22572	CY27C256R-120JC	Cypress	CMOS EPROM	256K	32K x 8-Bit	120nS		32P/PLCC	-0.5-7V
33026	DS1982-F3	DALLAS	1-kbit Add-Only iButton	256-bit	4*256-bit		11.5V to 12.0V	F3 MICROCAN	2.8V to 6.0V
33027	DS1982-F5	DALLAS	1-kbit Add-Only iButton	256-bit	4*256-bit		11.5V to 12.0V	F5 MICROCAN	2.8V to 6.0V
33028	DS1990A-F5	DALLAS	Serial Number iButton	48-bit				F5 MicroCan	2.8V to 6.0V
23550	FM27C040Q120	Fairchild							
32193	HN27512G-25	HITACHI	512K (64K*8-bit) UV and OTP EPROM	524288 bits	65536*8-bits	250nS	12.5V	28P/DIP	28P/DIP
47050	HN27C101AG-10	HITACHI	HITACHI_1M (128K*8-bit) UV and OTP EPROM	1M	128K*8-bit	100NS	12.5V	DIP-32	5V
32191	HN27C256AG-12	HITACHI	256K (32*8-bit) UV and OTP EPROM	262144 bits	32768*8-bits	120nS	12.5V	28P/DIP	5V
18408	HN27C4001G-12	HITACHI	4 MBIT (512KB X8) UVE EPROM	4M	512K*8	120ns	12.5V	32P/DIP	5V
18666	HT27C512-70J	HOLTEK	CMOS 64Kx8-Bit OTP EPROM	512K	64K*8	70ns	12.2Vpp	32P/PLCC	5 V
22623	IS27HC010-45W	ISSI	HIGH-SPEED CMOS EPROM	1M	128*8bit	45nS		32P/DIP	-0.6-7V
30885	M27128A-2F1	ST(SGS)	NMOS 128 KBit (16KB X8) UV EPROM	128K	64K	200ns	12.5Vpp	28P/DIP	5V
1470	M2732A-2F1	ST(SGS)	NMOS 32K (4K x 8) UV EPROM	32K	4K*8	200ns	21Vpp	24P/DIP	5 V
15462	M27C1001-10F1	ST(SGS)	1 MBIT (128KB X8) UV EPROM AND OTP ROM	1M	128K*8	100ns	12.75Vpp	32P/DIP	5V
1441	M27C1001-12F1	ST(SGS)	1 MBIT (128KB X8) UV EPROM AND OTP ROM	1M	128K*8	120nS	12.75Vpp	32P/DIP	5 V
34810	M27C1001-12XF1	ST(SGS)	1 MBIT (128KB X8) UV EPROM AND OTP ROM	1M	128K*8	120nS	12.75Vpp	32P/DIP	5V
31648	M27C1001-15F1	ST(SGS)	1 MBIT (128KB X8) UV EPROM AND OTP ROM	1M	128K*8	150nS	12.75Vpp	32P/DIP	5 V
18670	M27C1001-20F1	ST(SGS)	1 Mbit (128Kb x8) UV EPROM and OTP EPROM	1M	128K*8	200ns	12.75Vpp	32P/DIP	5 V
34812	M27C1001-45XF1	ST(SGS)	1 MBIT (128KB X8) UV EPROM AND OTP ROM	1M	128K*8	45nS	12.75Vpp	32P/DIP	5V
34805	M27C1024-10F1	ST(SGS)	1 MBIT (64KB X16) UV EPROM AND OTP EPROM	1M	64K*16	100nS	12.75Vpp	40P/DIP	5V
17022	M27C1024-12F1	ST(SGS)	1 MBIT (64KB X16) UV EPROM AND OTP EPROM	1M	64K*16	120ns	12.75Vpp	40P/DIP	5 V
14160	M27C1024-15F1	ST(SGS)	1 MBIT (64KB X16) UV EPROM AND OTP EPROM	1M	64K*16	150ns	12.75Vpp	40P/DIP	5 V
31086	M27C1024-15XF1	ST(SGS)	1 MBIT (64KB X16) UV EPROM AND OTP EPROM	1M	64K*16	150nS	12.75Vpp	40P/DIP	5V
1440	M27C1024-85F1	ST(SGS)	1 MBIT (64KB X16) UV EPROM AND OTP EPROM	1M	64K*16	85ns	12.75Vpp	40P/DIP	5 V
16607	M27C160-100F1	ST(SGS)	16 MBIT (2MB X8 OR 1MB X16) UV EPROM AND OTP EPROM	16 M	2Mb x 8 or 1Mb x 16	100ns	12.5Vpp	42P/DIP	5V
18649	M27C160-120F1	ST(SGS)	16 MBIT (2MB X8 OR 1MB X16) UV EPROM AND OTP EPROM	16 M	2Mb x 8 or 1Mb x 16	120ns	12.75Vpp	42P/DIP	5 V
12839	M27C160-90F1	ST(SGS)	16 MBIT (2MB X8 OR 1MB X16) UV EPROM AND OTP EPROM	16 M	2Mb x 8 or 1Mb x 16	90ns	12.75Vpp	42P/DIP	5 V
45590	M27C2001-10F1	ST(SGS)	2 MBIT (256KB X8) UV EPROM AND OTP ROM	2M	256K*8	100ns	12.75Vpp	32P/DIP	5 V
18650	M27C2001-10F6	ST(SGS)	2 MBIT (256KB X8) UV EPROM AND OTP ROM	2M	256K*8	100ns	12.75Vpp	32P/DIP	5 V
1443	M27C2001-12F1	ST(SGS)	2 MBIT (256KB X8) UV EPROM AND OTP ROM	2M	256K*8	120ns	12.75Vpp	32P/DIP	5 V
18651	M27C2001-15F1	ST(SGS)	2 MBIT (256KB X8) UV EPROM AND OTP ROM	2M	256K*8	150ns	12.75Vpp	32P/DIP	5 V
18652	M27C2001-15F6	ST(SGS)	2 MBIT (256KB X8) UV EPROM AND OTP ROM	2M	256K*8	150ns	12.75Vpp	32P/DIP	5 V
34813	M27C2001-15XF1	ST(SGS)	2 MBIT (256KB X8) UV EPROM AND OTP ROM	2M	256K*8	150ns	12.75Vpp	32P/DIP	5 V
18653	M27C256B-10B6	ST(SGS)	256 KBIT (32KB X8) UV EPROM AND OTP EPROM	256K	32K*8	100ns	12.75Vpp	28P/DIP	5 V
1444	M27C256B-10F1	ST(SGS)	256 KBIT (32KB X8) UV EPROM AND OTP EPROM	256K	32K*8	100ns	12.75Vpp	28P/DIP	5 V
18654	M27C256B-12F6	ST(SGS)	256 Kbit (32Kb x 8) UV EPROM and OTP EPROM	256K	32K*8	120ns	12.75Vpp	28P/DIP	5V
32189	M27C256B-15F1	ST(SGS)	256 Kbit (32Kb x 8) UV EPROM and OTP EPROM	256K	32K*8	150ns	12.75Vpp	28P/DIP	5V

