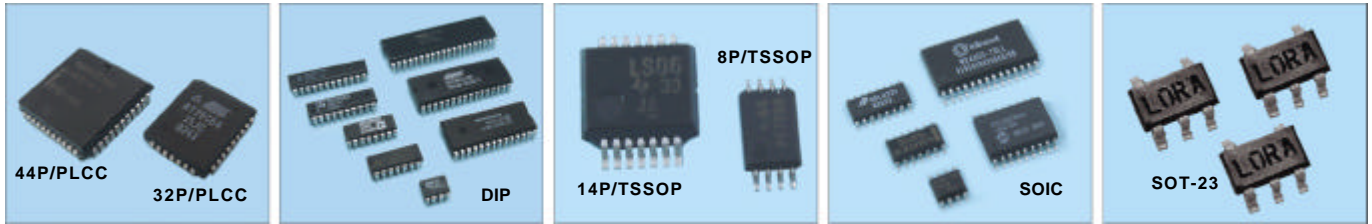


MEMORY IC



PartNo.	ProductNo.	Manuf.	Description	words/bits	Access time(nS)	Program Volt	Volt.(Vcc)	Size(bits)	Pins/Package
15273	M27C256B-15C1	ST(SGS)	UV EPROM and OTP EPROM	32K*8	150ns	12.75Vpp	5V	256K	32P/PLCC
23572	M27C256B-80XF1	ST(SGS)	UV EPROM and OTP EPROM	32Kb*8	80ns	12.75V ±0.25V	5V±10%	256K	28P/DIP
1446	M27C256B-90C1	ST(SGS)	UV EPROM and OTP EPROM	32K*8	90ns	12.75Vpp	5V	256K	32P/PLCC
15272	M27C4001-15C1	ST(SGS)	4 Mbit OTP EPROM	512Kb*8	150ns	12.75Vpp	5V	4M	32P/PLCC
22696	M27V256-100F1	ST(SGS)	LOW VOLTAGE EPROM and OTP EPROM	32K*8	100ns	12.75V	3-5.5V	256K	28P/DIP
18659	MX27C1000PC-12	MXIC	OTP EPROM1Mb	128K*8	120ns	12.5Vpp	5V	1M	32P/PLCC
1409	MX27C1000PC-70	MXIC	1M-BIT[128Kx8]CMOSEPROM	128K*8	70ns	12.5Vpp	5V	1M	32P/DIP
18660	MX27C1000QC-45	MXIC	OTP EPROM 1Mb	128K*8	45ns	12.5Vpp	5V	1M	32P/PLCC
1453	MX27C1000QC-90	MXIC	OTP EPROM1Mb	128K*8	90ns	12.5Vpp	5V	1M	32P/PLCC
18661	MX27C2000MC-12	MXIC	2M-BIT [256Kx8] CMOS EPROM	256K*8	120ns	12.5Vpp	5V	2M	32P/SOP
1456	MX27C4000DC-15	MXIC	4M-BIT[512Kx8] CMOS EPROM	512K*8	150ns	12.5Vpp	5V	4M	32P/DIP
18662	N27C256-2	INTEL	256K (32K*8) CMOS EPROM	32K*8	200ns	13Vpp	6.5V	256K	32P/PLCC
18663	NM27C010Q200		High PerformanceCMOSEPROM	128K*8	200ns	12.75Vpp	6.5V	1,048,576	32P/DIP
23621	TMS27C010A-12JL	T.I.	Programmable Read-only Memories		120ns		5V		32P/DIP
22854	TMS27C240-10JL	T.I.	Programmable Read-only Memories	16bits	100ns		5V		40P/DIP
22855	TMS27PC040-12FML	T.I.	Programmable Read-only Memory		120ns		5V	4Mbit	32P/SOP
22856	TMS27PC128-2NE	T.I.	Programmable Read-only Memory	16K*8			5V	128K	28P/DIP
18864	TS80C32X2-MCB	ATMEL	MCU						44P/PLCC
1483	UPD27C1001AGW-15	NEC	EPROM 1M SMD	128K*8	150ns	12.75Vpp	5V	1M	32P/PLCC

EPROM

詳細產品規格--請點擊www.100y.com.tw

PartNo.	ProductNo.	Manuf.	Description	Organisation	Bus Configuration	Volt.(Vcc)	Size(bits)	Pins/Package
18692	24AA64I/SN	MICRO-CHIP	64K I2C(TM) Serial EEPROM	8K*8	2 wire serial	1.8V	64K	8P/SOIC
1504	24LC02B/P	MICRO-CHIP	Serial EEPROM	256*8	2 wire serial	2.5V	2 K	8P/DIP
17169	24LC02B/SN	MICRO-CHIP	Serial EEPROM	256*8	2 wire serial	2.5V	2 K	8P/SOIC(150mil)
5376	24LC04B/P	MICRO-CHIP	4 K Serial EEPROM	512*8	2 wire serial	2.5-5V	4 K	8P/DIP
18693	24LC08B/SN	MICRO-CHIP	8 K I2C TM Serial EEPROM	4*256*82	2 wire serial	2.5-5.5V	8 K	8P/SOIC
1506	24LC16B/P	MICRO-CHIP	16K 2.5V Serial EEPROM	2K*8	2 wire serial	2.5V	16K	8P/DIP
13756	24LC16B/SN	MICRO-CHIP	16K EEPROM	2K*8	2 wire serial	2.5-5V	16K	8P/SOIC
23170	24LC16BTMI-SN-M2	MICRO-CHIP	Serial EEPROM		2-wire serial	7V		8P/SOIC
5377	24LC21/P	MICRO-CHIP	Dual Mode Serial EEPROM	128*8	2 wire serial	2.5V	1 K	8P/DIP
17682	24LC256-I/P	ATMEL	EEPROM	32K*8	2 wire serial	7V	256K	8P/DIP
23174	24LC256T-I/SM	MICRO-CHIP	CMOS Serial EEPROM		2-wire serial	2.5-5.5V	256Kbit	8P/SOIC
15275	24LC32A/P	MICRO-CHIP	EEPROM	4K*8	2 wire serial	7V	32K	8P/DIP
16646	24LC64I/P	MICRO-CHIP	64K Serial EEPROM	8K*8	2 wire serial	7V	64K	8P/DIP
18695	24LC64I/SN	MICRO-CHIP	64K Serial EEPROM	8K*8	2 wire serial	7V	64K	8P/SOIC(150mil)
22422	93LC46A/SN	MICRO-CHIP	1K Microwire Serial EEPROM	1024bits	3 wire serial	6.5V	128*8bits	8P/SOIC
24671	93LC46B	MICRO-CHIP	EEPROM	64*16bit	3-wire serial	7V	1 K	DIP/8P
16420	93LC46B-I/SN	MICRO-CHIP	1 KMicrowire-Compatible Serial EEPROM	64*16	3 wire serial	7V	1 K	8P/SOIC
18696	93LC46B/SN	MICRO-CHIP	1 K2.5V Microwire Serial EEPROM	128*8or 64*16	3 wire serial	2.5V	1024	8P/SOIC
18697	93LC46X/SN	MICRO-CHIP	1 K2.5V Microwire Serial EEPROM	128*8or 64*16	3 wire serial	2.5V	1024	8P/SOIC
19749	93LC56B-SN	MICRO-CHIP	2 KMicrowire Compatible Serial EEPROM	128*16	3 wire serial	7V	2048	8P/SOIC
18698	93LC56B/P	MICRO-CHIP	2K 2.5VMicrowire Serial EEPROM	256*8or128*16	3 wire serial	2.5V	2048	8P/DIP
18699	93LC56N	MICRO-CHIP	2 K 2.5V Microwire Serial EEPROM	256*8or 128*16	3 wire serial	2.5V	2048	8P/DIP
3679	93LC66B/P	MICRO-CHIP	Microchip 3-WireInterface Serial EEPROMs	512*8or 256*16	3 wire serial	2.5V	4096	8P/DIP
18700	93LC66BT/SN	MICRO-CHIP	Microchip 3-WireInterface Serial EEPROMs	512*8or 256*16	3 wire serial	2.5V	4096	8P/SOIC
18701	93LC86/P	MICRO-CHIP	16K 2.5V MicrowireR Serial EEPROM	1024*8or 512*16	3 wire serial	2.5V	8192	8P/DIP
22442	AT17C512-10JC	ATMEL	FPGA ConfigurationEEPROMmemory	512K	2-wire Bus	-0.5-7V	1M-bits	20P/PLCC
22447	AT17LV512-10PC	ATMEL	FPGA ConfigurationEEPROMMemory		2-wire Bus	-0.5-7V	512-Kbit	8P/PDIP
13058	AT17LV65-10PC	ATMEL	FPGA ConfigurationEEPROM Memory	524,288*1	2 wire serial	7V	65K	8P/DIP
24785	AT24C01-10PI.2.7		2-Wire Serial EEPROM	128*8	2-Wire Serial		1 K	DIP/8P
18702	AT24C01A-10SI-2.7	ATMEL	2-Wire Serial EEPROM	128*8	2-Wire Serial	2.7V	1 K	8P/SOIC
1503	AT24C02-10PC-2.7	ATMEL	2-wire Serial EEPROM	256*8	2 wire serial	2.7V	2 K	8P/DIP
18703	AT24C02-10PI-2.7	ATMEL	2-wire Serial EEPROM	256*8	2 wire serial	2.7V	2 K	8P/DIP
18704	AT24C02-10TI-2.7	ATMEL	2-wire Serial EEPROM	256*8	2 wire serial	2.7V	2 K	8P/TSSOP

