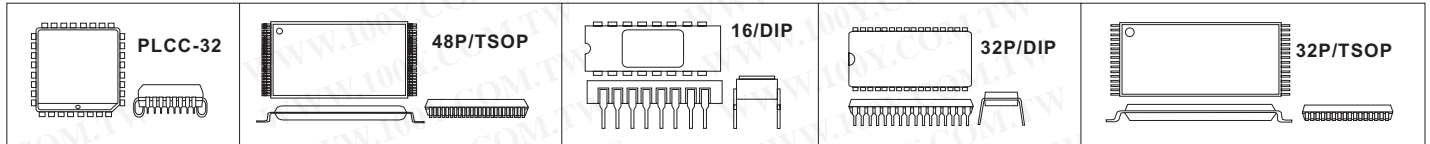


# Memory IC

## FLASH MEMORY

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



Part No.	Product No.	Manufacturer	Description	Pin/Package	Size	Organisation	Access Time	Supply Volt.
22752	<a href="#">MX28F2000PQC-12C4</a>	MXIC	CMOS FLASH MEMORY	32P/PLCC	256K*8	2M	120nS	-0.5-7V
18963	<a href="#">MX28F2000QC-12C4</a>	MXIC	FLASH	PLCC			120ns	
22753	<a href="#">MX29F002TQC-12</a>	MXIC	CMOS FLASH MEMORY	32P/PLCC	256K*8	2M	120nS	5V
22754	<a href="#">MX29F002TQC-90</a>	MXIC	CMOS FLASH MEMORY	32P/PLCC	256K*8	2M	90nS	5V
49109	<a href="#">MX29F040PC-90</a>	MXIC	MXIC_32P/DIP	32P/DIP				
22764	<a href="#">MX29F040QC-12</a>	MXIC	CMOS EQUAL SECTOR FLASH MEMORY	32P/PLCC	512K*8	4M	120nS	-0.5-7V
22765	<a href="#">MX29F040QC-90</a>	MXIC	CMOS EQUAL SECTOR FLASH MEMORY	32P/PLCC	512K*8	4M	90nS	-0.5-7V
28723	<a href="#">MX29LV040QC-70</a>	MXIC	3V ONLY EQUAL SECTOR FLASH MEMORY	32P/PLCC	4M	512K x 8	70ns	2.7 -3.6V
23594	<a href="#">MX29LV160ABTC-70</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	2M*8/1M*16	16M	70ns	3.0V
18964	<a href="#">MX29LV160ABTC-90</a>	MXIC	FLASH	48P/TSOP			90ns	
23595	<a href="#">MX29LV160ATTC-90</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	2M*8/1M*16	16M	90ns	2.7V-3.6V
46341	<a href="#">MX29LV160CBTC-70G</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	16MB		70ns	3V
18968	<a href="#">MX29LV320ABTC-90</a>	MXIC	32M-BIT [4M x 8 / 2M x 16] SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	32M	4M*8 or 2M*16	90ns	3V
46342	<a href="#">MX29LV320CBTC-70G</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	TSOP/48	32MB		70ns	3V
28650	<a href="#">MX29LV320TTC-90</a>	MXIC	SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	32M	4M x 8 / 2M x 16	90ns	2.7 -3.6
28725	<a href="#">MX29LV400BTC-70</a>	MXIC	3V ONLY FLASH MEMORY	48P/TSOP	4M	512K x 8 / 256K x 16	70ns	2.7-3.6V
28649	<a href="#">MX29LV400TTC-90</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	4M	512K*8 / 256K* 16	90ns	2.7V-3.6V
23596	<a href="#">MX29LV800BTC-70</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	1M*8/512K *16	8M	70ns	3.0V
23597	<a href="#">MX29LV800BTC-90</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	1M*8/512K *16	8M	90ns	3.0V
23598	<a href="#">MX29LV800TTC-90</a>	MXIC	CMOS SINGLE VOLTAGE 3V ONLY FLASH MEMORY	48P/TSOP	1M*8/512K *16	8M	90ns	3.0V
18969	<a href="#">N28F001BXT-150</a>	INTEL	FLASH MEMORY	32P/PLCC			150ns	
18970	<a href="#">N28F010-120</a>	INTEL	FLASH	32P/PLCC			120ns	
18971	<a href="#">N28F020-120</a>	INTEL	FLASH	PLCC	2M			
18972	<a href="#">N28F020-150</a>	INTEL	CMOS FLASH MEMORY	32P/PLCC	2M	256K*8	150ns	
46764	<a href="#">N82S131N</a>	PHILIPS	PHILIPS_2K- Bit TTL bipolar PROM	16P/DIP	512*4	2K- Bit	50 ns	7V
40189	<a href="#">P28F001BXT-120</a>	INTEL	FLASH MEMORY	32P/DIP	1M			
18973	<a href="#">P28F001BXT-150</a>	INTEL	FLASH	32P/DIP	1M			
12823	<a href="#">PA28F008S585</a>	INTEL	Byte-wide smart 5 FlashFile memory 8 Mbit	44P/PSOP	8M	1M*8	85ns	5V
12808	<a href="#">PA28F016S3120</a>	INTEL	Smart 3 FlashFile memory 16 Mbit.	44P/PSOP	16M	2M*8/1M*16	120ns	3.3V
12814	<a href="#">PA28F016S585</a>	INTEL	Byte-wide smart 5 FlashFile memory 16 Mbit.	44P/PSOP	16M	2M*8/1M*16	85ns	5V
12578	<a href="#">PA28F200B5-T60</a>	INTEL	Smart 5 boot block flash memory 2 Mbit.	44P/PSOP	2M	256K*8/ 128K*16	60ns	5V
12874	<a href="#">PA28F400B5B60</a>	INTEL	Smart 5 boot block flash memory 4 Mbit	44P/PSOP	4M	512K*8/256K*16	60ns	5V
12873	<a href="#">PA28F400B5B80</a>	INTEL	Smart 5 boot block flash memory 4 Mbit.	44P/PSOP	4M	512K*8/256K*16	80ns	5V
12822	<a href="#">PA28F400B5T60</a>	INTEL	Smart 5 boot block flash memory 4 Mbit	44P/PSOP	4M	512K*8/256K*16	80ns	5V
12821	<a href="#">PA28F400B5T80</a>	INTEL	Smart 5 boot block flash memory 4 Mbit	44P/PSOP	4M	512K*8/256K*16	80ns	5V
18977	<a href="#">PA28F800B5-B70</a>	INTEL	FLASH	SOP	8M			5V
18978	<a href="#">PA28F800B5-T70</a>	INTEL	SMART 5 BOOT BLOCK FLASH MEMORY FAMILY 8 MBIT	SOP	8M			
34808	<a href="#">PC28F128J3C-120</a>	INTEL	128M Flash RAM(Pb Free)	BGA	128M			
1428	<a href="#">PC28F128J3D75</a>	INTEL	128M Flash RAM(Pb Free)	BGA	128M			
1466	<a href="#">PC28F640J3D75</a>	INTEL	640M Flash RAM(Pb Free)	BGA	640M			
18979	<a href="#">RC28F128J3C120</a>	INTEL	FLASH	BGA				
28838	<a href="#">RC28F320J3D75</a>	INTEL	FLASH MEMORY	BGA	320M			
28839	<a href="#">RC28F640J3D75</a>	INTEL	3V Strata Flash Memory	BGA				3V
37547	<a href="#">SST28SF040A-120-4C-NH</a>	SST	4 Mbit (512K x8) SuperFlash EEPROM	32P/PLCC	4M	512K*8	120ns	5V
48720	<a href="#">SST28SF040A-90-4C-NH</a>	SST	SST_4 Mbit (512K x8) SuperFlash EEPROM	32PIN/PLCC	4M	512K*8	90ns	4.5-5.5V
18980	<a href="#">SST28SF040A-90-4C-PH</a>	SST	4 Mbit (512K x8) SuperFlash EEPROM	32P/DIP	4M	512K*8	90ns	5V
18981	<a href="#">SST29EE010-120-4C-NH</a>	SST	1 Mbit (128K x8) Page-Write EEPROM	32P/PLCC	1M	128K*8	120ns	5V
18982	<a href="#">SST29EE010-90-4C-NH</a>	SST	1 Mbit (128K x8) Page-Write EEPROM	32P/PLCC	1M	128K*8	90ns	5V
18983	<a href="#">SST29LE512-150-4C-NH</a>	SST	1 Mbit (128K x8) Page-Write EEPROM	32P/PLCC	1M	128K*8	150ns	3V
46709	<a href="#">SST39LF040-45-4C-NH</a>	SST	Multi-Purpose Flash	32P/PLCC	4M		45ns	3-3.6V
46340	<a href="#">SST39LF512-45-4C-WHE</a>	SST	Multi-Purpose Flash(Pb Free)	32P/TSOP	1M		45ns	3-3.6V
18984	<a href="#">SST39SF010A-70-4C-NHE</a>	SST	1 Mbit (x8) Multi-Purpose Flash(Pb Free)	32P/PLCC	1M	128K*8	90ns	5V
16611	<a href="#">SST39SF020A-70-4C-NH</a>	SST	SST_2 Mbit (x8) Multi-Purpose Flash	32P/PLCC	2M	128K*8	70ns	5V
18985	<a href="#">SST39SF020A-70-4C-NHE</a>	SST	SST_2 Mbit (x8) Multi-Purpose Flash	32P/PLCC	2M	128K*8	70ns	5V

