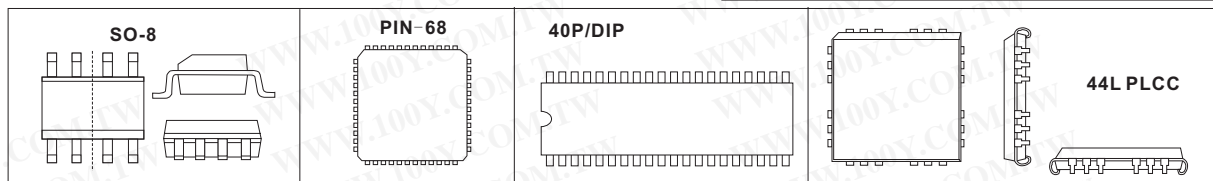


# 微控制与周边IC

## MCS-96 单晶控制系列 MCU

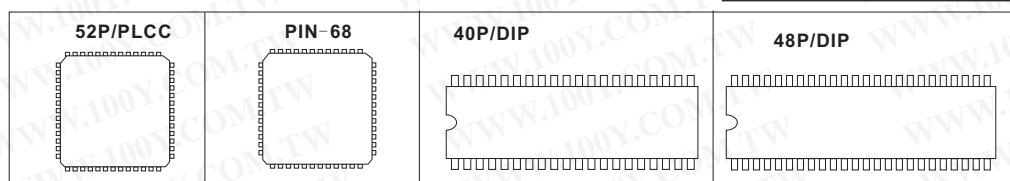
详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



100Y 编号	厂商编号	制造厂商	说明	Input Clock MHz	Ports	Int.Prog.Mem	Int. RAM (B)	A/D-D/A	Serial I/O	Pin/Package
41491	CA0358M96	HARRIS	Dual,1MHz,Operational Amplifiers for Commercial Industrial,and Military Applications	1MHz			100dB			8P/SOIC
41736	MC9S08GT60CFB	MOTOROLA	Microcontrollers				4K		2SCI, SPI	QFP44
41504	MSU2031C25P	MOSEL-VIT.	low working voltage 16 MHz ROM less MCU	25 MHz	32	4 K byte ROM	128B		UART	40P/DIP
41506	MSU2032C40J	MOSEL-VIT.	low working voltage 16 MHz ROM less MCU	40 MHz	Four 8-bit	8 K byte ROM	256B		UART	44L PLCC
1634	N80C196KB-16	INTEL	Commercial CHMOS MPU	16MHz	40	-	232	-	UART	68P/PLCC
14547	N80C196KC20	INTEL	16-Bit Architecture MPU	20MHz	40	-	488	-	UART	68P/PLCC

## 6800/68000单晶片控制系列 MCU

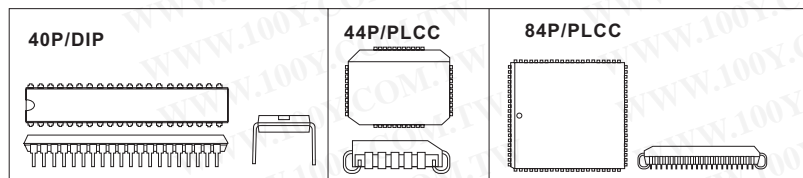
详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



100Y 编号	厂商编号	制造厂商	说明	Input Clock MHz	Int.Prog.Mem.	Ports	Int. RAM Size(B)	Pin/Package	Serial I/O
45208	MC68008P8	MOTOROLA	16-Bit Microprocessor With 8-Bit Data Bus					48P/DIP	
18842	MC68EC000FN16	MOTOROLA	Low Cost 32-Bit Microprocessor					PLCC	
35208	MC68HC11E0CFN3	MOTOROLA	Microcontrollers			8-Ch	512	52P/PLCC	22
35209	MC68HC11E9CFN2	MOTOROLA	Microcontrollers		12K	8-Ch	512	52P/PLCC	SPI,SCI 38
35210	MC68HC11F1CFN3	MOTOROLA	Microcontrollers		512	8-Ch	1K	68P/PLCC	SPI,SC I 54
26995	MC68HC11F1CFN4	MOTOROLA	Single-Chip Microcontrollers (AMCU)		512		1K	PLCC-68P	54
35211	MC68HC705C8ACP	MOTOROLA	M68HC05 MICROCONTROLLERS	2MHz	8K	31	304	40P/DIP	SPI/SCI

## W77,78 单晶控制系列 MPU

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)



100Y 编号	厂商编号	制造厂商	说明	Input Clock MHz	A/D-D/A	Ports	Int.Prog.Mem.	Int. RAM (B)	Serial I/O	Pin/Package
16061	W77C32-40DL	WINBOND	8-Bit CMOS MPU	40MHz	-	4	64K	1K	2	40P/DIP
18866	W77C32P-40	WINBOND	8-Bit CMOS MPU	40MHz	-	4	64K	1K	2	44P/PLCC
46403	W77E058A40DL	WINBOND	单晶片控制 IC				32K	256	4	DIP-40P
46405	W77E058A40PL	WINBOND	单晶片控制 IC				32K	256	4	PLCC-44P
18867	W77E58-40	WINBOND	8-Bit CMOS MPU	40MHz	-	4	32K	256	8	40P/DIP
27619	W77E58P-40	WINBOND	8-BIT MICROCONTROLLER			One full duplex serial port	64K	256		44P/PLCC
46400	W78C032C40DL	WINBOND	单晶片控制 IC	40MHZ			64K	256	4	DIP/40
46399	W78C032C40PL	WINBOND	单晶片控制 IC	40MHZ			64K	256	4	PLCC-44P
1641	W78C32C-40	WINBOND	8 BIT MPU	40MHz	-	4		256	UART	40P/DIP
18869	W78C32CP-40	WINBOND	8 BIT MPU	40MHz	-	4		256	UART	44P/PLCC
18859	W78C438CP-40	WINBOND	8-BIT MICROCONTROLLER	40MHz				256	2	84P/PLCC
11824	W78E051C40DL	WINBOND	8-BIT FLASH MPU	40MHz		4		4 KB FLASH	128	UART
46398	W78E051C40PL	WINBOND	单晶片控制 IC	40MHz				4 KB FLASH	128	4
46397	W78E052C40DL	WINBOND	单晶片控制 IC				8K	256	4	DIP-44P
46396	W78E052C40PL	WINBOND	单晶片控制 IC				8K	256	4	PLCC-44P
15307	W78E054C40DL	WINBOND	8-bit FLASH MPU	24MHz		4		16KB FLASH	256	UART
46394	W78E054C40PL	WINBOND	单晶片控制 IC				16K	256	4	PLCC 44P
46392	W78E058B40DL	WINBOND	单晶片控制 IC			4		512		DIP-40
46393	W78E058B40PL	WINBOND	单晶片控制 IC			4		512		PLCC-44P
15276	W78E516B40DL	WINBOND	8-bit FLASH MPU	40MHz		4		4K FLASH	512	UART
22193	W78E516B40PL	WINBOND	8Bit Microcontroller	40MHz	-	Four 8-bit	64K Flash	512B	One full duplex serial port	44P/PLCC
18870	W78E51BP-24	WINBOND	8-BIT FLASH MPU	24MHz		4		4 KB FLASH	128	UART
18871	W78E51CP-40	WINBOND	8-BIT FLASH MPU	40MHz		4		4 KB FLASH	128	UART
12213	W78E52B-40	WINBOND	8-BIT FLASH MPU	40MHz	-	4		8K FLASH	256	UART

