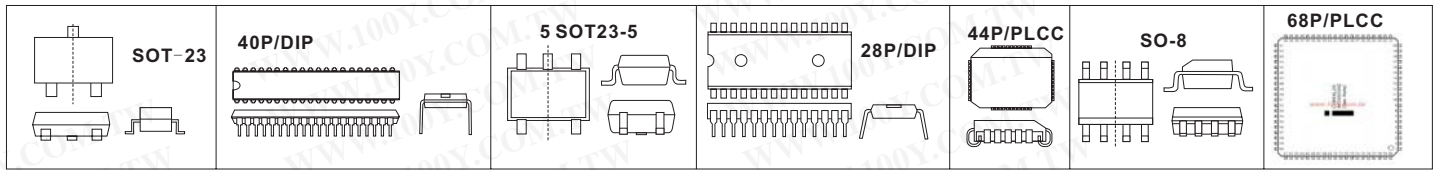


Computational IC

Microcontroller Support Ics

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



Part No.	Product No.	Manufacturer	Description	Pin/Package
42472	MAX6334UR23D3-T	MAXIM	3-Pin, Ultra-Low-Voltage, Low-Power μ P Reset Circuits	3 SOT23-3
42474	MAX6337US16D3+T	MAXIM	4-Pin, Ultra-Low-Voltage, Low-Power μ P Reset Circuits with Manual Reset	4 SOT143
42476	MAX6342RUT-T	MAXIM	6-Pin μ P Reset Circuit with Power-Fail Comparator	6 SOT23-6
42479	MAX6370KA+T	MAXIM	Pin-Selectable Watchdog Timers	8 SOT23-8
42481	MAX6386XS26D3-T	MAXIM	SC70, Single/Dual Low-Voltage, Low-Power μ P Reset Circuits	4 SC70-4
42501	MAX6801UR46D3-T	MAXIM	3-Pin, Low-Power μ P Reset Circuits	3 SOT23-3
35031	MAX809LEUR-T	MAXIM	3-Pin Microprocessor Reset Circuits	3-Pin SOT23
42531	MAX809MEUR-T	MAXIM	3-Pin Microprocessor Reset Circuits	3 SOT23-3
35032	MAX809SEUR-T	MAXIM	3-Pin Microprocessor Reset Circuits	3-Pin SOT23
35033	MAX810LEUR-T	MAXIM	3-Pin Microprocessor Reset Circuits	3-Pin SOT23
42532	MAX810TEUR+T	MAXIM	3-Pin Microprocessor Reset Circuits	3 SOT23-3
41919	MAX810TTR	ON-Semi.	3.08V Microprocessor Reset with Active High Complementary Output and 140 msec Minimum Delay	SOT-23
35039	MAX823LEUK-T	MAXIM	5-Pin Microprocessor Supervisory Circuits With Watchdog Timer and Manual Reset	5P/SOT23
35040	MAX823SEUK-T	MAXIM	5-Pin Microprocessor Supervisory Circuits With Watchdog Timer and Manual Reset	5P/SOT23
28931	MAX823TEUK-T	MAXIM	5-Pin Microprocessor Supervisory	5P/SOT23-5
5383	MC68B21CP	MOTOROLA	Peripheral Interface Adapter	40P/DIP
5382	MC68B45P	MOTOROLA	CRT Controller	40P/DIP
21980	MIC811RU		Microprocessor Reset Circuits	4P/SOT-143
39124	MSM81C55-5GS-2K	OKI Semi	2048-Bit CMOS STATIC RAM WITH I/O PORTS AND TIMER	QFP44
27024	MSM81C55-5R	OKI Semi	2048-Bit CMOS STATIC RAM WITH I/O PORTS AND TIMER	40P/DIP
35492	MSM82C43RS	OKI Semi	INPUT/OUTPUT PORT EXPANDER	24P/DIP
35493	MSM82C51A-2RS	OKI Semi	Universal Synchronous Asynchronous Receiver Transmitter	28P/DIP
35490	MSM82C53-2GS	OKI Semi	CMOS Programmable Interval Timer	32P/SSOP
19115	MSM82C53-2RS	OKI Semi	CMOS Programmable Interval Timer	24P/DIP
19116	MSM82C54-2RS	OKI Semi	CMOS PROGRAMMABLE INTERVAL TIMER	24P/DIP
22739	MSM82C55A-2RS	OKI Semi	CMOS PROGRAMMABLE PERIPHERAL INTERFACE	40P/DIP
35491	MSM82C55A-2VJ3	OKI Semi	CMOS PROGRAMMABLE PERIPHERAL INTERFACE Pb-Free	44P/PLCC
35494	MSM82C59A-2RS	OKI Semi	Programmable interrupt controller	28P/DIP
41426	PCF8563P	PHILIPS	Real-time clock/calendar	DIP8
32130	PCF8570T	PHILIPS	256 * 8-bit static low-voltage RAM with I2C-bus interface	SO-8
28322	PCF8582C-2	PHILIPS	256 * 8-bit CMOS EEPROM with I2C-bus interface	8P/DIP
19117	ST16C452	EXAR	DUAL UART WITH PARALLEL PRINTER PORT	68P/PLCC
19118	ST16C552CJ-68	EXAR	DUAL UART WITH 16-BYTE FIFO AND PARALLEL PRINTER PORT	68P/PLCC
33244	TL16C450FN	T.I.	ASYNCHRONOUS COMMUNICATIONS ELEMENT	44P/PLCC
33246	TL16C450N	T.I.	ASYNCHRONOUS COMMUNICATIONS ELEMENT	40P/DIP
33248	TL16C452N	T.I.	ASYNCHRONOUS COMMUNICATIONS ELEMENTS	68P/PLCC
19119	TL16C550CFN	T.I.	ASYNCHRONOUS COMMUNICATIONS ELEMENT WITH AUTOFLOW CONTROL	44P/PLCC
28682	TL16C550CN	T.I.	ASYNCHRONOUS COMMUNICATIONS ELEMENT WITH AUTOFLOW CONTROL	40P-DIP
40052	TL16C752B-EP	T.I.	3.3-V DUAL UART WITH 64-BYTE FIFO	LQFP/48P
12318	TN82C55A2	INTEL	Prog.Periph.I/O 5Mhz	44P/PLCC
14927	UPB8212C	NEC	8-Bit input/output	24P/DIP
13703	UPD71054C10	NEC	PROGRAMMABLE TIMER/COUNTER	24P/DIP
1677	UPD71055C	NEC	Prog. Periph. I/O CMOS (8MHz)	40P/DIP
32843	UPD71055C-10	NEC	Prog. Periph. I/O CMOS (8MHz)	40P/DIP
1678	UPD71055GB10-3B4	NEC	Prog. Periph. I/O CMOS (10MHz)	44P/QFP
8098	UPD8155HC	NEC	256*8 RAM I/O port/time 3MHz	40P/DIP
1686	UPD8251AFC	NEC	Prog. Comm. Interface (USART)	28P/DIP
13190	UPD8253C-2	NEC	Prog. Interval timer	24P/DIP
1663	UPD8259AC	NEC	Prog. Interrupt Controller	28P/DIP
1664	UPD8259C-5	NEC	Prog. Interrupt Controller	28P/DIP
1689	UPD82C43C-2	NEC	I/O Expander for 48 Series	24P/DIP
1628	UPD82C55AC-2	NEC	Programmable Peripheral Interface	40P/DIP
19233	UPD82C55AC-2A	NEC	Programmable Peripheral Interface(Pb Free)	40P/DIP
23691	W9968CF	WINBOND	JPEG USB Dual Mode Camera Chip	128P/QFP
42337	Z0538010VSC	ZILOG	Low-Power CMOS SCSI	44P/PLCC
6053	Z0844004PSC	ZILOG	2.5MHz Serial I/O (TxCB & RxCB Bond.)	40P/DIP
6054	Z0844104PSC	ZILOG	Serial I/O (Lacks DTRB)	40P/DIP
1723	Z80-CTC	ZILOG	2.5 MHz Counter Timer Circuit	28P/DIP
18875	Z8410APSC	ZILOG	Microcontroller Support Ics	DIP
1726	Z84C1516ASC	ZILOG	16MHz Z80 CMOS EIPC Enhanced Intelligent Peripheral Controller	100P/VQFP (450Pcs/BOX)
18876	Z86E0208PSC1925	ZILOG	Cost Effective, 512-Byte ROM COMS Z8 MCU	18P/DIP
18877	Z86E0208SSC1968	ZILOG	Cost Effective, 512-Byte ROM COMS Z8 MCU	18P/SOIC
18878	Z86E3108PSC	ZILOG	Cost Effective, 512-Byte ROM COMS Z8 MCU	DIP

