

Computational IC

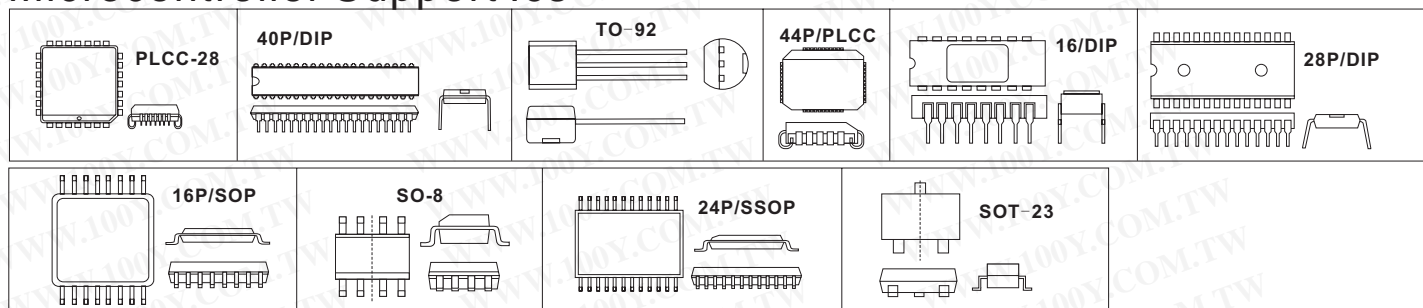
Real Time Clocks

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

Part No.	Product No.	Manufacturer	Description	Pins/Package	Supply voltage	Temp Range/°C
41983	MC100LVEP111FARG	ON-Semi.	2.5V / 3.3V 1:10 Differential ECL/PECL/HSTL Clock Driver	TQFP -32		
41991	MC10LVEP11DR2	ON-Semi.	2.5V / 3.3V ECL 1:2 Differential Fanout Buffer	SOIC-8		
41992	MC10LVEP11DR2G	ON-Semi.	2.5V / 3.3V ECL 1:2 Differential Fanout Buffer	SOIC-8		
35489	MSM6242BGSVK	OKI Semi	Direct Bus Connected CMOS Real Time Clock/Calendar	24P/SOIC	5V	-40 to 85°C
19338	MSM6242BR3	OKI Semi	Direct Bus Connected CMOS Real Time Clock/Calendar	18P/DIP		
41988	MV100LVEP14DJ	ON-Semi.	Differential ECL/PECL/HSTL Clock Driver	TSSOP-20		
42370	NBC12429FNR2	ON-Semi.	3.3V / 5V Programmable PLL Synthesized Clock Generator (25 to 400 MHz)	PLCC-28		
42735	UA2240CN	T.I.	PROGRAMMABLE TIMER/COUNTER	DIP/16P	2V	0°C to 70°C

Microcontroller Support Ics

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Part No.	Product No.	Manufacturer	Description	Pin/Package
19110	CA80C85B-8CP	TUNDRA	8000 Series Components	DIP
19111	CA82C37A-10CN	TUNDRA	CALMOS_8000 Series Components	PLCC
1647	CA82C54-10CN	TUNDRA	Prog. Interval Timer 10MHz	28P/PLCC
4487	CA82C54-10CP	TUNDRA	Prog. Interval Timer 10MHz	24P/DIP
19112	CA82C54-10IN	TUNDRA	8000series IC	PLCC
1649	CA82C54-8CP	TUNDRA	Prog. Interval Timer	24P/DIP
19113	CA82C55A-10CN	TUNDRA	8000series IC	PLCC
1651	CA82C55A-10CP	TUNDRA	Prog. Periph. I/O CMOS	40P/DIP
39047	CP82C55A	HARRIS	CMOS Programmable Peripheral Interface	40P/DIP
32924	CP82C55A	Intersil	CMOS Programmable Peripheral Interface	40 Ld PDIP
32926	CP82C55A-5	Intersil	CMOS Programmable Peripheral Interface	40 Ld PDIP
41879	CS5157HGDR16G	ON-Semi.	CPU 5-Bit Synchronous Buck Controller	SOIC 16
19114	CS82C55A-5	Intersil	8000series IC	44P/PLCC
30311	DS1232LP+	DALLAS	Micro Monitor Chip-Pb Free	8P/DIP
22576	DS1233	DALLAS	5V EconoReset	3P/TO-92
33010	DS1233-10	DALLAS	5V EconoReset	TO-92
40187	DS1233A-15	DALLAS		5V EconoReset
41936	DS1809Z-010	DALLAS	Electronic interface provides either digital orpushbutton control Low-cost alternative to mechanical solutions	8-PIN SOIC
40231	DS1816	DALLAS	3.3V EconoReset with Open Drain Output	SOT-23
22577	DS1821	DALLAS	Programmable Digital Thermostat	3P/PR35
40507	DS1821S	DALLAS	Programmable Digital Thermostat	8P/SOIC
41942	DS1856E-050	DALLAS	Dual, Temp.-Controlled Resistors with Internally Calibrated Monitors & Password Protection	16P TSSOP
41946	DS1858E-050	DALLAS	Dual, Temperature-Controlled Resistors withInternally Calibrated Monitors	16 TSSOP
41978	DS2143Q	DALLAS	E1 Controller	44-pin PLCC
41980	DS2154L	DALLAS	Enhanced E1 Single Chip Transceiver	100-pin 14mm2
41986	DS21554LB	DALLAS	Single-Chip Transceivers	100 LQFP
41398	DS2438Z		Smart Battery Monitor	SOIC/8P
42055	DS89C420-ECL	DALLAS	Ultra-High-Speed Microcontroller	44 TQFP
42052	DS89C420-MCL	DALLAS	Ultra-High-Speed Microcontroller	40 PDIP
42054	DS89C420-QCL	DALLAS	Ultra-High-Speed Microcontroller	44 PLCC
19120	GM16C550-40	HYNIX	ASYNCHRONOUS COMMUNICATIONS ELEMENT WITH FIFO	40P/DIP
39409	ICM7240IPE	MAXIM	Fixed And Programmable Timer/Counter	16P/DIP
41425	IS61LV25616AL-10TL	ISSI	256K x 16 HIGH SPEED ASYNCHRONOUS CMOS STATIC RAM WITH 3.3V SUPPLY	44P/TSSOP
41887	JLC1562BFELG	ON-Semi.	I2C Bus I/O Expander	SOEIAJ-16
1671	KC8279P		Prog. Keyboard / display interface	40P/DIP
37100	LM628N8	N.S	Precision Motion Controller	DIP/28P
37106	LM629N-8	N.S	Precision Motion Controller	DIP/28P
19592	M35075-001FP	RENESAS	SCREEN CHARACTER and PATTERN DISPLAY CONTROLLERS	24P/SOP
19121	M5L8279P-5	MITSUBISHI	Prog. Interrupt Controller	DIP
23509	MSM82C59AP-2	MITSUBISHI	Prog. Interrupt Controller	28P/DIP
39122	M82C51A-2	OKI Semi	UNIVERSAL SYNCHRONOUS ASYNCHRONOUS RECEIVER TRANSMITTER	32P/SOP
34896	MAX1232CPA	MAXIM	MAX 1232 Microprocessor Monitor	8P/DIP
42111	MAX1632AEAI+T	MAXIM	Multi-Output, Low-Noise Power-SupplyControllers for Notebook Computers	28 SSOP
42107	MAX1702BEGX-T	MAXIM	Triple-Output Power-Management IC forMicroprocessor-Based System	36 6mm x 6mm QFN
42471	MAX6326UR31+	MAXIM	3-Pin, Ultra-Low-Power SC70/SOTµP Reset Circuits	3 SOT23-3

