

Logic IC

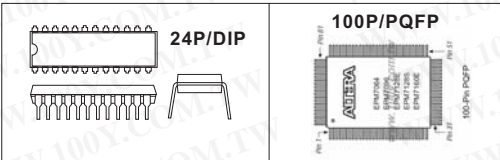
In-System Programmable

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

Part No.	Product No.	Manufacturer	Description	Pins/Package	Speed (MHz)	Vcc	Case Temp.
1122	ISPLSI1024-60LJ	Lattice	In-System Programmable High Density PLD	68P/PLCC	60	4.5-5.5V	-55 to 125°C
1112	ISPLSI1032E-70LJ	Lattice	In-System Programmable High Density PLD	84P/PLCC	70	4.5-5.5V	-55 to 125°C
3504	PLSI1024-60LJ	Lattice	In-System Programmable High Density PLD	68P/PLCC	60	4.5-5.5V	-55 to 125°C
33089	XC95108-15PC84C	Xilinx	In-System Programmable CPLD	84P/PLCC		-0.5 to 7.0V	
33090	XC9510810PC84C	Xilinx	In-System Programmable CPLD	84P/PLCC		-0.5 to 7.0V	
33092	XC9510810PQ100C	Xilinx	In-System Programmable CPLD	100P/PQFP		-0.5 to 7.0V	
33094	XC9510820PC84C	Xilinx	In-System Programmable CPLD	84P/PLCC		-0.5 to 7.0V	
33095	XC9536-10PC44C	Xilinx	In-System Programmable CPLD	44P/PLCC		-0.5 to 7.0V	
33096	XC9572-10PC84C	Xilinx	In-System Programmable CPLD	84P/PLCC		-0.5 to 7.0V	
33097	XC9572-15PC84C	Xilinx	In-System Programmable CPLD	84P/PLCC		-0.5 to 7.0V	

ALTERA_Class EPLD Family

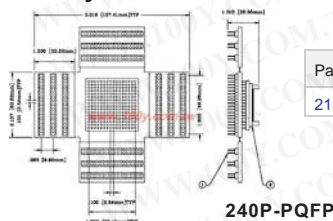
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Part No.	Product No.	Manufacturer	Description	Pins/Package	F(cnt) (MHz)	Speed (nS)	Vcc	Operating Temp
16245	EP600IPC-45	ALTERA	EPLD	24/PDIP	100	45	4.75-5.25V	-40 to 85°C
46246	EPF10K30AQC240-3	ALTERA		240PLCC		3	3.3	ALTERA_Class EPLD Family
22330	EPM7128SQC100-15	ALTERA	EEPROM-based programmable logic devices (PLDs)	100P/PQFP		15	7Vmax	0 to 90°C

XILINX_Programmable Gate Arrays

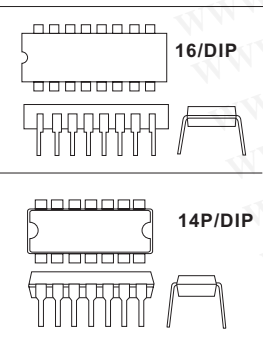
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Part No.	Product No.	Manufacturer	Description	Pins/Package
21982	XCS30-3PQ240C	Xilinx	Field Programmable Gate Arrays	240P-PQFP

54 Series Logic Families 54LS00 Low Power Schottky Families

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Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc	Operating Temp.
17350	SN54LS157J	T.I.	Quadruple 2-Line to 1-Line data Selectors/Multiplexers	DIP-16P	5V	-55°C to 125°C
23256	SN54LS166J	T.I.	PARALLEL-LOAD 8-BIT SHIFT REGISTER	16P/DIP	7V	-55-125°C
23254	SN54LS280J	T.I.	9-BIT ODD/EVEN PARITY GENERATORS/CHECKER	14P/DIP	7V	-55-125°C
17346	SN54LS283J	T.I.	4-Bit Binary Full Adders with Fast carry	DIP-16P	5V	-55°C to 125°C
17347	SN54LS74AJ	T.I.	DUAL D-TYPE POSITIVE-EDGE-TRIGGERED FLIP-FLOPS WITH PRESET AND CLEAR	DIP-14P	5V	-55°C to 125°C
17361	SN54LS85	T.I.	4-Bit Magnitude Comparators	DIP-16P	4.75-5.25	-55°C to 125°C
17348	SN54LS86AJ	T.I.	QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE	DIP-14P	5V	-55°C to 125°C
17345	SNJ54LS139AJ	T.I.	Dual 2-Line TO 4-Line Decoders/Demultiplexers	DIP-16P	5V	-55°C to 125°C
17344	SNJ54LS153J	T.I.	Dual 4-Line TO 1-Line Data Selectors/Multiplexers	DIP-16P	5V	-55°C to 125°C

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