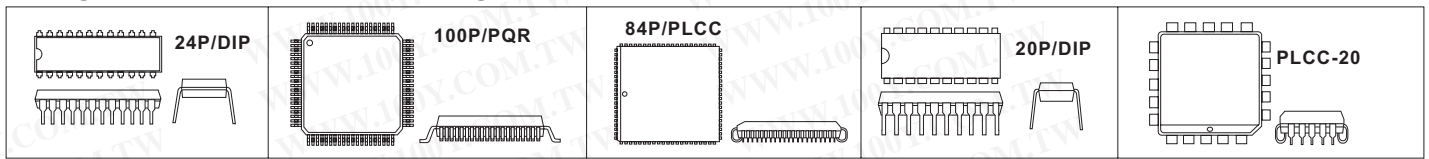


Logic IC

Programmable Logic Families Programmable Array Logic (PAL)

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



Part No.	Product No.	Manufacturer	Description	Pins/Package	Speed (nS)	Vcc	Operating Temp
35805	AMPAL20L10B	AMD	PAL20X10A Series - XOR Registered 24-pin TTL Programmable Array Logic	24P/DIP	15nS		
49923	EPM570T100C5N	ALTERA	Programmable Logic MAX II DeviceFamily	100P/TQFP		1.8V	0° C to 85° C
45010	EPM7064SLC84-10	ALTERA	Programmable Logic Device Family	84P/PLCC	10ns		
17659	EPM7128SLC84-15	ALTERA	Programmable Logic Device Family	84P/PLCC	15ns		0 to 90°C
19123	PAL12H64ANC	N.S	N.S_Programmable Array Logic IC	DIP			
36715	PAL16L8ACN	N.S	STANDARD HIGH-SPEED PAL(R) CIRCUITS	20P/DIP			
1044	PAL16L8ACNL	MMI	STANDARD HIGH-SPEED PAL(R) CIRCUITS	20P/PLCC	25	4.5-5.5V	-55°C to 125°C
1045	PAL16L8BCNL	MMI	STANDARD HIGH-SPEED PAL CIRCUITS	20P/PLCC	15	4.5-5.5V	-55°C to 125°C
1050	PAL16R4DCNL	MMI	STANDARD HIGH-SPEED PAL CIRCUITS	20P/PLCC	15	4.5-5.5V	-55°C to 125°C
22795	PAL16R6ACN	MMI	TTL Programmable Array Logic	20P/DIP	4.5ns	-0.5-0.5V	0-75°C
1051	PAL16R6BCN	MMI	STANDARD HIGH-SPEED PAL CIRCUITS	20P/DIP	25	4.5-5.5V	-55°C to 125°C
1052	PAL16R6BNC	N.S	STANDARD HIGH-SPEED PAL CIRCUITS	20P/DIP	25	4.5-5.5V	-55°C to 125°C
19124	PAL16R6BPC	AMD	STANDARD HIGH-SPEED PAL CIRCUITS	20P/DIP	25	4.5-5.5V	-55°C to 125°C
19130	PAL16R8DCN	MMI	Octal 16 input registered AND/OR gate array	20P/DIP	10	4.5-5.5V	-55°C to 125°C
19131	PAL16R8DCNL	MMI	Octal 16 input registered AND/OR gate array	20P/DIP	10	4.5-5.5V	-55°C to 125°C
19132	PAL16R8DNC	N.S	Octal 16 input registered AND/OR gate array	20P/DIP	10	4.5-5.5V	-55°C to 125°C
36265	PAL20L10ACNS	MMI		24P/DIP			
1046	PAL20L8-10PC	AMD	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	20P/DIP	10	4.5-5.5V	0°C to 75°C
1058	PAL20L8BCNL	MMI	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/PLCC	15	4.5-5.5V	0°C to 75°C
1057	PAL20L8BNC	MMI	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/DIP	15	4.5-5.5V	0°C to 75°C
19125	PAL20R4AJC	N.S	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/DIP	10	4.5-5.5V	0°C to 75°C
19126	PAL20R4BCN	MMI	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/DIP	15	4.5-5.5V	0°C to 75°C
1059	PAL20R6BCN	MMI	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/DIP	15	4.5-5.5V	0°C to 75°C
19127	PAL20R8BCN	MMI	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/DIP	15	4.5-5.5V	0°C to 75°C
19150	PALCE16V8H-10SC/4	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/SOIC	10	4.75-5.25 V	0 to 75°C
1095	PALCE16V8H-15JC	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	15	4.75-5.25 V	0 to 75°C
19151	PALCE16V8H-15JC/4	Lattice	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	15	4.75-5.25 V	0 to 75°C
19152	PALCE16V8H-15JC/4	Lattice	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	15	4.75-5.25 V	0 to 75°C
1096	PALCE16V8H-15PC	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/DIP	15	4.75-5.25 V	0 to 75°C
19153	PALCE16V8H-15PC/4	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/DIP	15	4.75-5.25 V	0 to 75°C
1097	PALCE16V8H-25JC	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	25	4.75-5.25 V	0 to 75°C
19154	PALCE16V8H-25JC/4	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	25	4.75-5.25 V	0 to 75°C
1098	PALCE16V8H-25PC	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/DIP	25	4.75-5.25 V	0 to 75°C
19155	PALCE16V8H-25PC/4	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/DIP	25	4.75-5.25 V	0 to 75°C
19156	PALCE16V8H-7JC/5	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	7	4.75-5.25 V	0 to 75°C
19157	PALCE16V8Q-15JC/4	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/PLCC	15	4.75-5.25 V	0 to 75°C
1100	PALCE16V8Q-25PC/4	AMD	EE CMOS Universal Programmable Array Logic, PAL Device	20P/DIP	25	4.75-5.25 V	0 to 75°C
23600	PALCE20V8H-15JC/4	AMD	Programmable Array Logic	28P/PLCC	15ns	4.75-5.25 V	-65°C-150°C
23601	PALCE20V8Q-25JC/4	AMD	Programmable Array Logic	28P/PLCC	25ns	4.75-5.25 V	0-75°C
42345	PALCE20V8Q-25PC/4	AMD	Programmable Array Logic	24-Pin 300 mil Plastic SKINNYDIP	25ns	4.75-5.25 V	0-75°C
33668	TIBPAL16L8-7CN	T.I.	HIGH-PERFORMANCE IMPACT-X E PAL CIRCUITS	20P/DIP	7nS	7 V	0°C to 75°C
33663	TIBPAL16L810CN	T.I.	HIGH-PERFORMANCE IMPACT-X E PAL CIRCUITS	20P/DIP	10nS	7V	0°C to 75°C
22847	TIBPAL16R6-15CN	T.I.	HIGH-PERFORMANCE IMPACT PAL CIRCUITS	20P/DIP	15ns	7V	0- 75°C
1061	TIBPAL16R6-25CN	T.I.	LOW-POWER HIGH-PERFORMANCE IMPACT PAL CIRCUITS	20P/DIP	25	4.5-5.5V	0°C to 75°C
33657	TIBPAL16R610CN	POWER INT.	HIGH-PERFORMANCE IMPACT-X E PAL CIRCUITS	20P/DIP		7V	0°C to 75°C
19129	TIBPAL16R6A	T.I.	LOW-POWER HIGH-PERFORMANCE IMPACT PAL CIRCUITS	20P/DIP	25	4.5-5.5V	0°C to 75°C
19128	TIBPAL16R8-12CN	T.I.	LOW-POWER HIGH-PERFORMANCE IMPACT PAL CIRCUITS	20P/DIP	12	4.5-5.5V	0°C to 75°C
1063	TIBPAL20L8-10CN	T.I.	HIGH-PERFORMANCE IMPACT-X PAL CIRCUITS	24P/DIP	10	4.75-5.25V	0°C to 75°C
1065	TIBPAL20L8-15CN	T.I.	HIGH-PERFORMANCE IMPACT PAL CIRCUITS	24P/DIP	15	4.75-5.25V	0°C to 75°C
33654	TIBPAL22V10ACNT	POWER INT.	HIGH-PERFORMANCE IMPACT E PROGRAMMABLE ARRAY LOGIC CIRCUITS	24P/DIP	25nS		0-75°C
29481	TIBPAL22V10CNT	T.I.	T.I._HIGH-PERFORMANCE IMPACT E PAL CIRCUITS	24P/DIP	35nS	5V	0-75°C

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