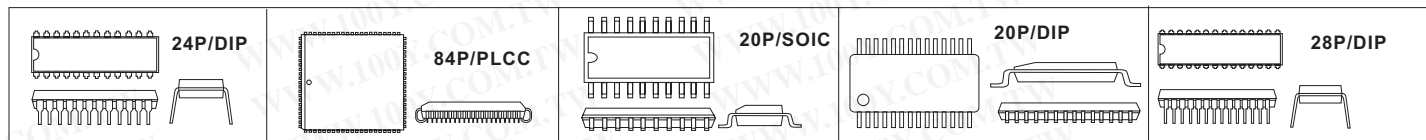


逻辑IC

GAL可程式逻辑IC

详细产品规格 - 请点击 cn.100y.com.tw



100Y 编号	厂商编号	制造厂商	说明	Pins/Package	Speed (nS)	Vcc	Operating Temp
22476	ATF16LV8C-15SC	ATMEL	High-Performance EE PLD	20P/SOIC	10 ns	3.0-5.5V	-40-85°C
32720	ATF16V8B-10PC	ATMEL	High-performance EE PLD	20P/DIP	7.5nS	5V± 5%	0 to 70°C
19133	ATF16V8B-15JC	ATMEL	High-performance EE PLD	20P/PLCC	15	5V± 5%	0 to 70°C
22477	ATF16V8B-15JU	ATMEL	High-Performance Flash PLD	20P/PLCC	15 ns	5V	0o- 70oC
1066	ATF16V8B-15PC	ATMEL	High-performance EE PLD	20P/DIP	15	5V± 5%	0 to 70°C
45178	ATF16V8B-15PU	ATMEL	High-performance EE PLD	20P/DIP	15	5V± 5%	0 to 70°C
19134	ATF16V8BQL-15SC	ATMEL	High-performance EE PLD	20P/TTSOP	15	5V± 5%	0 to 70°C
22479	ATF16V8C-7JC	ATMEL	High-Performance EEPLD	20P/PLCC	5ns	5V	-40-85°C
19135	ATF20V8B-15JC	ATMEL	High-performance EE PLD, 50mA standby, 55mA active	28P/PLCC	15nS	5V± 5%	0°C to 70°C
16613	ATF20V8B-15PC	ATMEL	High-performance EE PLD, 50mA standby, 55mA active	24P/DIP	15nS	5V± 5%	0°C to 70°C
19136	ATF22V10B-15JC	ATMEL	High-performance EE PLD,5V	28P/PLCC	15nS	5V± 5%	0°C to 70°C
17735	ATF22V10B-15PC	ATMEL	High-performance EE PLD,5V	24P/DIP	15nS	5V± 5%	0°C to 70°C
22480	ATF22V10C-10JC	ATMEL	High-Performance EE PLD	28P/PLCC	5 ns	5V	-40-85°C
16614	ATF22V10C-15PC	ATMEL	High-performance EE PLD,5V	24P/DIP	15nS	5V± 5%	0°C to 70°C
46275	ATF22V10C-15PU	ATMEL	可程式逻辑 IC	DIP-24P	15ns	5V± 5%	0°C to 70°C
22481	ATF22V10CZ-15JC	ATMEL	High-performance EE PLD	28P/PLCC	12 ns	5V	-40-85°C
19137	GAL16LV8C-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	15	+4.75 to +5.25V	0 to 75°C
19138	GAL16V8-25LVC	N.S	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	25	+4.75 to +5.25V	0 to 75°C
1113	GAL16V8A-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	15	+4.75 to +5.25V	0 to 75°C
1067	GAL16V8B-10LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	10	+4.75 to +5.25V	0 to 75°C
19139	GAL16V8B-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	15	+4.75 to +5.25V	0 to 75°C
1071	GAL16V8B-25QJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	25	+4.75 to +5.25V	0 to 75°C
1072	GAL16V8B-7LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	7	+4.75 to +5.25V	0 to 75°C
1068	GAL16V8C-5LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/DIP	5	+4.75 to +5.25V	0 to 75°C
19140	GAL16V8D-10LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	10	+4.75 to +5.25V	0 to 75°C
1073	GAL16V8D-10LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/DIP	10	+4.75 to +5.25V	0 to 75°C
19141	GAL16V8D-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	15	+4.75 to +5.25V	0 to 75°C
19142	GAL16V8D-15LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/DIP	15	+4.75 to +5.25V	0 to 75°C
1074	GAL16V8D-15LPN	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/DIP	15	+4.75 to +5.25V	0 to 75°C
43682	GAL16V8D-25QJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/PLCC	25	+4.75 to +5.25V	0 to 75°C
17736	GAL16V8D-7LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	20P/DIP	7	+4.75 to +5.25V	0 to 75°C
33153	GAL16V8Z-15QJ	Lattice	Zero Power E2CMOS PLD	20P/PLCC	83.3 MHz	—5 to +7V	—65 to 150°C
33154	GAL16V8Z-15QP	Lattice	Zero Power E2CMOS PLD	20P/DIP	83.3 MHz	—5 to +7V	—65 to 150°C
1075	GAL18V10-20LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic(TM)	20P/PLCC	20	+4.75 to +5.25V	0 to +75°C
1076	GAL18V10B-10LP	Lattice	High Performance E2CMOS PLD Generic Array Logic(TM)	20P/DIP	10	+4.75 to +5.25V	0 to +75°C
39453	GAL20LV8D-5LJ	Lattice	Low Voltage E2CMOS PLD Generic Array Logic™	28P/PLCC		—0.5 to +4.6V	
19143	GAL20RA10-15LP	Lattice	High-Speed Asynchronous E2CMOS PLD Generic Array Logic TM	24P/DIP	15	+4.50 to +5.50V	0 to 75°C
19144	GAL20V8-20HB1	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	24P/DIP	20	+4.75 to +5.25V	0 to 75°C
19145	GAL20V8A-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	15	+4.75 to +5.25V	0 to 75°C
19146	GAL20V8A-25LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	25	+4.75 to +5.25V	0 to 75°C
1080	GAL20V8B-10LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic(TM)	28P/PLCC	10	+4.75 to +5.25V	0 to 75°C
4939	GAL20V8B-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	15	+4.75 to +5.25V	0 to 75°C
1081	GAL20V8B-15LP	Lattice	High Performance E2CMOS PLD Generic Array Logic(TM)	24P/DIP	15	+4.75 to +5.25V	0 to 75°C
33155	GAL20V8B-25LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic(TM)	28P/PLCC	25	+4.75 to +5.25V	0 to 75°C
1082	GAL20V8B-25LP	Lattice	High Performance E2CMOS PLD Generic Array Logic(TM)	24P/DIP	25	+4.75 to +5.25V	0 to 75°C
19147	GAL20V8C-5LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	5	+4.75 to +5.25V	0 to 75°C
33156	GAL20V8Z-15QP	Lattice	Zero Power E2CMOS PLD	24-Pin Plastic DIP	15	+4.75 to +5.25V	0 to 75°C
1085	GAL22V10-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	15	4.5-5.5V	0 to 75°C
4933	GAL22V10B-10LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	24P/DIP	10nS	+4.75 to +5.25V	0 to +75°C
1089	GAL22V10B-25LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	25	4.5-5.5V	0 to 75°C
1091	GAL22V10D-10LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	24P/DIP	10	4.5-5.5V	0 to 75°C
1086	GAL22V10D-15LJ	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	28P/PLCC	15	4.5-5.5V	0 to 75°C
4932	GAL22V10D-15LP	Lattice	High Performance E2CMOS PLD Generic Array Logic (TM)	24P/DIP	15nS	+4.75 to +5.25V	0 to +75°C
17649	GAL22V10D-25LP	Lattice	High performance EECOMS Technology	24P/DIP	25	4.5-5.5V	0 to 75°C
19148	GAL22V10D-5LJ	Lattice	High performance EECOMS Technology	28P/PLCC	5	4.5-5.5V	0 to 75°C
19149	GAL22V10D-7LP	Lattice	High performance EECOMS Technology	24P/DIP	7	4.5-5.5V	0 to 75°C
39551	GAL22V8-7LJ	Lattice	High performance EECOMS Technology	28P/PLCC			
1118	GAL6002B-20LP	Lattice	High Performance E2CMOS FPLA Generic Array Logic (TM)	24P/DIP	20	+4.75 to +5.25V	0 to 75°C
1060	P85C220-D	INTEL	FAST 1-MICRON CHMOS 8-MACROCELL mPLD	20P/DIP	100nS		
19158	PALCE20V8-15JC	Cypress	Flash Erasable, Reprogrammable CMOS PAL Device	28P/PLCC	15nS	+4.75 V to +5.25 V	0 to 75°C ° C to +75 ° C
1083	PALCE20V8H-10JC/4	AMD	EE CMOS 24-Pin Universal Programmable Array Logic	28P/PLCC	10	+4.75 V to +5.25 V ° C to +75 ° 0 ° C to +75 ° 0 ° C to +75 °	0 to 75°C

