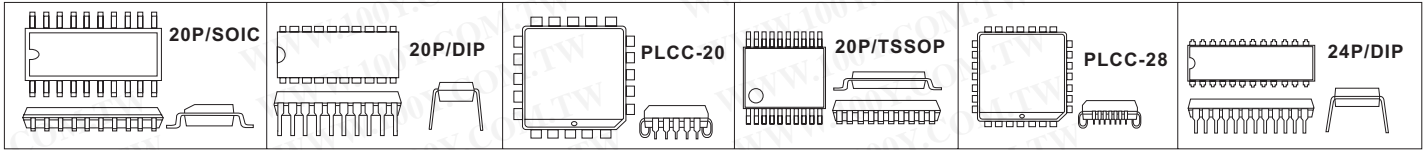


Logic IC

Generic Array Logic (GAL)

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



| Part No. | Product No. | Manufacturer | Description | 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/TSSOP | 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 | High-performance EE PLD,5V | 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 | GAL16V8B-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 |

