英特尔/阿尔特拉产品架构图

- CPLD
  - MAX V
    - 5M40Z
    - 5M80Z
    - 5M160Z
    - 5M240Z
    - 5M570Z
    - 5M1270Z
    - 5M2210Z
  - MAX Ⅱ
    - EPM240
    - EPM570
    - EPM1270
    - EPM2210
  - MAX7000（停产）
    - EPM7032
    - EPM7064
    - EPM7096
    - EPM7128E
    - EPM7160E
    - EPM7192E
    - EPM7256E
  - MAX7000A（停产）
    - EPM7032AE
    - EPM7064AE
    - EPM7128AE
    - EPM7256AE
    - EPM7512AE
  - MAX 7000B(停产)
    - EPM7032B
    - EPM7064B
    - EPM7128B
    - EPM7256B
    - EPM7512B
  - MAX 3000A（停产）
    - EPM3032A
    - EPM3064A
    - EPM3128A
    - EPM3256A
    - EPM3512A
  - MAX 9000（停产）
    - EPM9320
    - EPM9320A
    - EPM9400
    - EPM9480
    - EPM9560
    - EPM9560A
- SoC
  - Cyclone V SoC
    - Cyclone V SE SoCs
      - 5CSEA2
      - 5CSEA4
      - 5CSEA5
      - 5CSEA6
    - Cyclone V SX SoCs
      - 5CSXC2
      - 5CSXC4
      - 5CSXC5
      - 5CSXC6
    - Cyclone V ST SoCs
      - 5CSTD5
      - 5CSTD6
  - Arria V SoC
    - Arria V SX SoCs
      - 5ASXB3
      - 5ASXB5
    - Arria V ST SoCs
      - 5ASTD3
      - 5ASTD5
  - Intel Arria 10 SoC
    - 10AS016
    - 10AS022
    - 10AS027
    - 10AS032
    - 10AS048
    - 10AS057
    - 10AS066
  - Intel Stratix 10 SX SoC
    - 1SX400
    - 1SX650
    - 1SX850
    - 1SX110
    - 1SX165
    - 1SX210
    - 1SX250
    - 1SX280
- FPGA
  - Cyclone V FPGA
    - Cyclone V E FPGAs
      - 5CEA2
      - 5CEA4
      - 5CEA5
      - 5CEA7
      - 5CEA9
    - Cyclone V GX FPGAs
      - 5CGXC3
      - 5CGXC4
      - 5CGXC5
      - 5CGXC7
      - 5CGXC9
    - Cyclone V GT FPGAs
      - 5CGTD5
      - 5CGTD7
      - 5CGTD9
  - Cyclone IV FPGA
    - Cyclone IV GX FPGAs
      - EP4CGX15
      - EP4CGX22
      - EP4CGX30
      - EP4CGX50
      - EP4CGX75
      - EP4CGX110
      - EP4CGX150
    - Cyclone IV E FPGAs
      - EP4CE6
      - EP4CE10
      - EP4CE15
      - EP4CE22
      - EP4CE30
      - EP4CE40
      - EP4CE55
      - EP4CE75
      - EP4CE115
  - Arria V FPGA
    - Arria V GX FPGAs
      - 5AGXA1
      - 5AGXA3
      - 5AGXA5
      - 5AGXA7
      - 5AGXB1
      - 5AGXB3
      - 5AGXB5
      - 5AGXB7
    - Arria V GT FPGAs
      - 5AGTC3
      - 5AGTC7
      - 5AGTD3
      - 5AGTD7
    - Arria V GZ FPGAs
      - 5AGZE1
      - 5AGZE3
      - 5AGZE5
      - 5AGZE7
  - Intel MAX 10 FPGAs
    - 10M02
    - 10M04
    - 10M08
    - 10M16
    - 10M25
    - 10M40
    - 10M50
  - Intel Cyclone 10 LP FPGA
    - 10CL006
    - 10CL010
    - 10CL016
    - 10CL025
    - 10CL040
    - 10CL055
    - 10CL080
    - 10CL120
  - Intel Cyclone 10 GX FPGA
    - 10CX085
    - 10CX105
    - 10CX150
    - 10CX220
  - Intel Arria 10 FPGA
    - 10AX016
    - 10AX022
    - 10AX027
    - 10AX032
    - 10AX048
    - 10AX057
    - 10AX066
    - 10AX090
    - 10AX115
    - 10AT090
    - 10AT115
  - Intel Stratix 10 DX FPGA
    - 1SD110
    - 1SD21B
    - 1SD280
  - Intel Stratix 10 MX FPGA
    - 1SM16
    - 1SM21
  - Intel Stratix 10 TX FPGA
    - 1ST040
    - 1ST085
    - 1ST110
    - 1ST165
    - 1ST210
    - 1ST250
    - 1ST280
  - Intel Stratix 10 GX FPGA
    - 1SG040
    - 1SG065
    - 1SG085
    - 1SG110
    - 1SG165
    - 1SG210
    - 1SG250
    - 1SG280
    - 1SG166
    - 1SG211
    - 1SG10M
  - ACEX 1K（停产）
    - EP1K10
    - EP1K30
    - EP1K50
    - EP1K100
  - APEX 20K(停产)
    - EP20K30E
    - EP20K60E
    - EP20K100
    - EP20K100E
    - EP20K160E
    - EP20K200
    - EP20K200E
  - APEX-20KC®
    - EP20K200C
    - EP20K400C
    - EP20K600C
    - EP20K1000C
  - APEX-20KE®（停产）
    - EP20K30E
    - EP20K60E
    - EP20K100
    - EP20K100E
    - EP20K160E
    - EP20K200
    - EP20K200E

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