







# INTEL (ALTERA)

No	Description	FPGA / CPLD	Series	Image	Features	DOC
1	MAX II PLCC68 CPLD Module	EPM240F100C5N EPM570F100C5N	AP68-01		<b>MAX II</b> <b>PLCC 68</b>	Document
2	MAX V PLCC68 CPLD Module	5M570ZF256C5N	AP68-02		<b>MAX V</b> <b>PLCC 68</b>	Document
3	Cyclone III PLCC68 FPGA Module	EP3C5U256C8N EP3C10U256C8N	AP68-03		<b>Cyclone III</b> <b>PLCC 68</b>	Document
4	Cyclone III PLCC68 FPGA Module	EP3C25U256C8N	AP68-04		<b>Cyclone III</b> <b>PLCC 68</b>	Document
5	Cyclone V PLCC68 FPGA Module	5CEBA4U15C8N	AP68-06Z		<b>Cyclone V</b> <b>PLCC 68</b>	Document
6	Cyclone V PLCC68 FPGA Module	5CEBA4U15C8N	AP68-07		<b>Cyclone V</b> <b>FRAM</b> <b>PLCC 68</b>	Document
7	MAX 10 PLCC68 FPGA Module	10M08SAU169C8GES	AP68-08		<b>MAX 10</b> <b>PLCC 68</b>	Document
8	Cyclone 10 LP U256 PLCC68 FPGA Module	10CL006YU256C8G 10CL010YU256C8G 10CL016YU256C8G 10CL025YU256C8G	AP68-09		<b>Cyclone 10 LP</b> <b>PLCC 68</b>	Document
10	MAX 10 DCU324 PLCC68 FPGA Module	10M08DCU324I7G 10M16DCU324I7G	AP68-10		<b>MAX 10</b> <b>PLCC 68</b>	Document

# Xilinx FPGA

No	Description	FPGA / CPLD	Series	Image	Features	DOC
1	Spartan-6 PLCC68 FPGA Module	XC6SLX16-2CSG225C	XP68-01		<b>Spartan-6</b> <b>PLCC 68</b>	Document
2	Spartan-3AN PLCC68 FPGA Module	XC3S200AN-4FTG256C	XP68-02		<b>Spartan-3AN</b> <b>PLCC 68</b>	Document
3	Spartan-6 PLCC68 FPGA Module	XC6SLX45-2CSG324C	XP68-03		<b>Spartan-6</b> <b>PLCC 68</b>	Document
4	Spartan-6 PLCC68 FPGA Module	XC6SLX45-2CSG324C	XP68-04		<b>Spartan-6</b> <b>FRAM</b> <b>PLCC 68</b>	Document
5	Artix-7 PLCC68 FPGA Module	XC7A15T-1CSG324C XC7A35T-1CSG324C XC7A50T-1CSG324C XC7A75T-1CSG324C XC7A100T-1CSG324C	XP68-05		<b>Artix-7</b> <b>PLCC 68</b>	Document
6	Spartan-7 PLCC68 FPGA Module	XC7S25-1CSGA324C XC7S50-1CSGA324C	XP68-06		<b>Spartan-7</b> <b>PLCC 68</b>	Document