

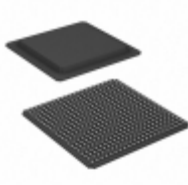
Spezifikationen	
Artikelnummer	XC7A50T-L1CPG236I
Hersteller	Xilinx
Beschreibung	IC FPGA ARTIX7 106 I/O 236BGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2250 pcs Stock
Spannungsversorgung	0.95 V ~ 1.05 V
Gesamt-RAM-Bits	2764800
Supplier Device-Gehäuse	236-CSBGA (10x10)
Serie	Artix-7
Verpackung / Gehäuse	238-LFBGA, CSPBGA
Betriebstemperatur	-40°C ~ 100°C (TJ)
Anzahl der Logikelemente / Zellen	52160
Anzahl der LABs / CLBs	4075
Anzahl der E / A	106
Befestigungsart	Surface Mount

sein:

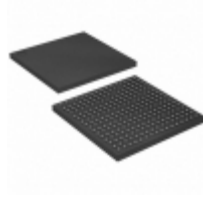
XC7A50T-3CSG325E
Xilinx Inc.
IC FPGA 150 I/O 325CSBGA



XC7A50T-3CPG236E
Xilinx Inc.
IC FPGA ARTIX7 106 I/O 236BGA



XC7A50T-3FPGG484E
Xilinx Inc.
IC FPGA 250 I/O 484FCBGA



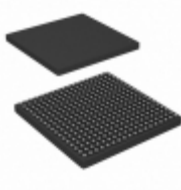
XC7A50T-3FTG256E
Xilinx Inc.
IC FPGA ARTIX7 170 I/O
256FTBGA



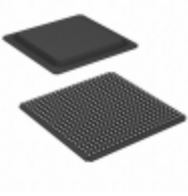
XC7A50T-3CSG324E
Xilinx Inc.
IC FPGA ARTIX7 210 I/O
324CSBGA



XC7A50T-L2CPG236E
Xilinx Inc.
IC FPGA ARTIX7 106 I/O 236BGA



XC7A50T-L1CSG325I
Xilinx Inc.
IC FPGA 150 I/O 325CSBGA



XC7A50T-L1FGG484I
Xilinx Inc.
IC FPGA 250 I/O 484FCBGA

Mehr

Contact us: **Info@YIC-Electronics.com**

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

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