

Spezifikationen	
Artikelnummer	XC5VLX50-2FF676I
Hersteller	Xilinx
Beschreibung	IC FPGA 440 I/O 676FCBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2542 pcs Stock
Spannungsversorgung	0.95 V ~ 1.05 V
Gesamt-RAM-Bits	1769472
Supplier Device-Gehäuse	676-FCBGA (27x27)
Serie	Virtex®-5 LX
Verpackung / Gehäuse	676-BBGA, FCBGA
Betriebstemperatur	-40°C ~ 100°C (TJ)
Anzahl der Logikelemente / Zellen	46080
Anzahl der LABs / CLBs	3600
Anzahl der E / A	440
Befestigungsart	Surface Mount

sein:

XC5VLX50-2FFG324C
Xilinx Inc.
IC FPGA 220 I/O 324FBGA



XC5VLX50-2FFG1153C
Xilinx Inc.
IC FPGA 560 I/O 1153FCBGA



XC5VLX50-2FFG324I
Xilinx Inc.
IC FPGA 220 I/O 324FBGA



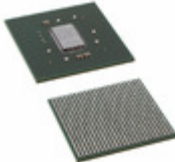
The image shows two components: a square integrated circuit (IC) chip and its corresponding packaging. The chip is a light-colored square with a grid of pins around its perimeter. The text "E666" and "VIRTEX-5" is printed on the chip. The packaging is a square component with a green and black grid pattern.



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The image shows two Xilinx Virtex-5 integrated circuits. On the left is a large, square, silver-colored chip with a black square in the center containing the text "XILINX VIRTEX-5". To its right and slightly above is a smaller, square, green chip with a black square in the center containing the text "XILINX VIRTEX-5".

Mehr

Xilinx XC5VLX50-2FF6761	XC5VLX50-2FF6761 Datenblatt	XC5VLX50-2FF6761-Datenblätter	XC5VLX50-2FF6761 PDF	Xilinx XC5VLX50-2FF6761
XC5VLX50-2FF6761 Electronic	XC5VLX50-2FF6761-Komponenten	XC5VLX50-2FF6761-Verteiler	XC5VLX50-2FF6761-Bild	XC5VLX50-2FF6761-Teil
XC5VLX50-2FF6761 Preis	XC5VLX50-2FF6761 Hersteller	XC5VLX50-2FF6761 Bild	XC5VLX50-2FF6761 Aktie	XC5VLX50-2FF6761 Inventar
XC5VLX50-2FF6761 Neu	XC5VLX50-2FF6761 Original	XC5VLX50-2FF6761 garantiert	XC5VLX50-2FF6761 RFQ	XC5VLX50-2FF6761 Online bestellen