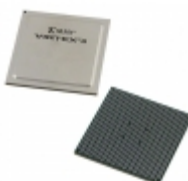


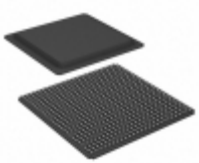
Spezifikationen	
Artikelnummer	XC2VP40-6FG676I
Hersteller	Xilinx
Beschreibung	IC FPGA 416 I/O 676FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	540 pcs Stock
Spannungsversorgung	1.425 V ~ 1.575 V
Gesamt-RAM-Bits	3538944
Supplier Device-Gehäuse	676-FCBGA (27x27)
Serie	Virtex®-II Pro
Verpackung / Gehäuse	676-BBGA, FCBGA
Betriebstemperatur	-40°C ~ 100°C (TJ)
Anzahl der Logikelemente / Zellen	43632
Anzahl der LABs / CLBs	4848
Anzahl der E / A	416
Befestigungsart	Sub-Base Mount

sein:

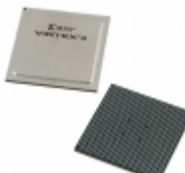
XC2VP40-6FFG1148I
Xilinx Inc.
IC FPGA 804 I/O 1148FBGA



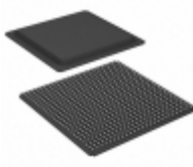
XC2VP40-6FFG1148I
Xilinx Inc.
IC FPGA 804 I/O 1148FBGA

A black and white photograph of a square integrated circuit (IC) chip, specifically a Xilinx XC2VP40-6FFG1152C. The chip has a dense grid of pins or solder pads on its top surface, characteristic of a Fine Pin Grid Array (FPGA). It is centered in the upper half of the slide.

XC2VP40-6FGG676C
Xilinx Inc.
IC FPGA 416 I/O 676FBGA



XC2VP40-7FF1148C
Xilinx Inc.
IC FPGA 804 I/O 1148FCBGA



XC2VP40-6FGG676I
Xilinx Inc.
IC FPGA 416 I/O 676FBGA



XC2VP40-6FG676C
Xilinx Inc.
IC FPGA 416 I/O 676FBGA



Mehr

XC2VP40-6FG676I Electronic
XC2VP40-6FG676I Preis
XC2VP40-6FG676I Neu

XC2VP40-6FG676I Datenblatt

XC2VP40-6FG676I-Komponenten

XC2VP40-6FG676I Hersteller

XC2VP40-6FG676I Original

XC2VP40-6FG676I-Datenblätter
XC2VP40-6FG676I-Verteiler
XC2VP40-6FG676I Bild
XC2VP40-6FG676I garantiert

XC2VP40-6FG676I PDF
XC2VP40-6FG676I-Bild
XC2VP40-6FG676I Aktie
XC2VP40-6FG676I RFQ

Xilinx XC2VP40-6FG676I
XC2VP40-6FG676I-Teil
XC2VP40-6FG676I Inventar
XC2VP40-6FG676I Online bestellen