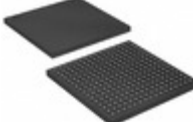


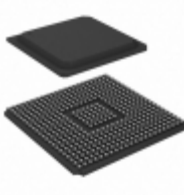
Spezifikationen	
Artikelnummer	XC2VP2-5FG456I
Hersteller	Xilinx
Beschreibung	IC FPGA 156 I/O 456FGBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2682 pcs Stock
Spannungsversorgung	1.425 V ~ 1.575 V
Gesamt-RAM-Bits	221184
Supplier Device-Gehäuse	456-FBGA (23x23)
Serie	Virtex®-II Pro
Verpackung / Gehäuse	456-BBGA
Betriebstemperatur	-40°C ~ 100°C (TJ)
Anzahl der Logikelemente / Zellen	3168
Anzahl der LABs / CLBs	352
Anzahl der E / A	156
Befestigungsart	Surface Mount

sein:

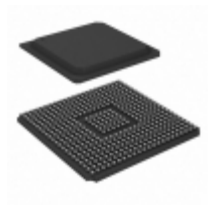
XC2VP2-5FFG672I
Xilinx Inc.
IC FPGA 204 I/O 672FCBGA



XC2VP2-5FGG256I
Xilinx Inc.
IC FPGA 140 I/O 256FGBGA



XC2VP2-5FGG456I
Xilinx Inc.
IC FPGA 156 I/O 456FGBGA



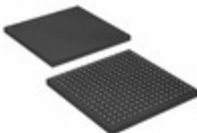
XC2VP2-5FGG456C
Xilinx Inc.
IC FPGA 156 I/O 456FGBGA

A top-down view of a square integrated circuit (IC) package, specifically a 204 I/O 672FCBGA. The package is dark green or black with a dense grid of small, light-colored solder balls or pins visible on its surface. The package is centered on a white background.

XC2VP2-5FFG672C
Xilinx Inc.
IC FPGA 204 I/O 672FCBGA


XILINX
ALL PROGRAMMABLE.

XC2VP2-5FG256C
Xilinx Inc.
IC FPGA 140 I/O 256FGBGA



XC2VP2-5FGG256C
Xilinx Inc.
IC FPGA 140 I/O 256FGBGA

Mehr

XCSchlüsselwort	XC2VP2-5FG456I Datenblatt	XC2VP2-5FG456I-Datenblätter	XC2VP2-5FG456I PDF	Xilinx XC2VP2-5FG456I
XC2VP2-5FG456I Electronic	XC2VP2-5FG456I-Komponenten	XC2VP2-5FG456I-Verteiler	XC2VP2-5FG456I-Bild	XC2VP2-5FG456I-Teil
XC2VP2-5FG456I Preis	XC2VP2-5FG456I Hersteller	XC2VP2-5FG456I Bild	XC2VP2-5FG456I Aktie	XC2VP2-5FG456I Inventar
XC2VP2-5FG456I Neu	XC2VP2-5FG456I Original	XC2VP2-5FG456I garantiert	XC2VP2-5FG456I RFQ	XC2VP2-5FG456I Online bestellen