

XCV400E-PQ240



Xilinx

Semiconductor

Buy Now

part#XCV400E-PQ240 is available, see description of XCV400E-PQ240 as below . use the request quote form to request XCV400E-PQ240 price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock. The price and lead time for XCV400E-PQ240 depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon. Email: sales@zeanoit.com

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Related products



XCV400E-8HQ240I

Virtex-E 1.8 V Field Programmable Gate Arrays
[XILINX](#)

RFQ



XCV405E-6BG404I

Virtex-E 1.8 V Extended Memory Field Programmable Gate Arrays
[XILINX](#)

RFQ



XCV405E-6BG560C

IC FPGA 404 I/O 560MBGA
[Xilinx Inc.](#)

RFQ



XCV400E-8PQG240C

[XILINX](#)

RFQ



XCV400E-8PQ240I

Virtex-E 1.8 V Field Programmable Gate Arrays
[XILINX](#)

RFQ



XCV405E-6BG556I

Virtex-E 1.8 V Extended Memory Field Programmable Gate Arrays
[XILINX](#)

RFQ



XCV400E-8HQ240C

Virtex-E 1.8 V Field Programmable Gate Arrays
[XILINX](#)

RFQ



XCV400E-8PQ240C

IC FPGA 158 I/O 240QFP
[Xilinx Inc.](#)

RFQ



XCV405E-6BG404C

Virtex-E 1.8 V Extended Memory Field Programmable Gate Arrays
[XILINX](#)

RFQ



XCV405E

Extended Memory Field Programmable Gate Arrays
[XILINX](#)

RFQ

Guess You May Looking For



ERJ3EK6343V

in stock
[PAN](#)

RFQ



TY9000A410AMGF

in stock
[TOSHIBA](#)

RFQ



AM29LV040B-90JD

in stock
[AMD](#)

RFQ



FLM7179-6F

in stock
[Eudyna](#)

RFQ



LXT6155LE.B5

in stock
[INT](#)

RFQ



EP1C3Q240C7

Cyclone FPGA Family
[ALTERA](#)

RFQ



EP1810EPLD

High-Performance 48-Macrocell Devices
[ALTERA](#)

RFQ



XC2V8000-6FG256C

Virtex-II Platform FPGAs: Complete Data Sheet
[XILINX](#)

RFQ



XC3S1500-5TQG144I

Spartan-3 FPGA Family: Complete Data Sheet
[XILINX](#)

RFQ



AT32UC3L0256-H

in stock
[ATMEL](#)

RFQ