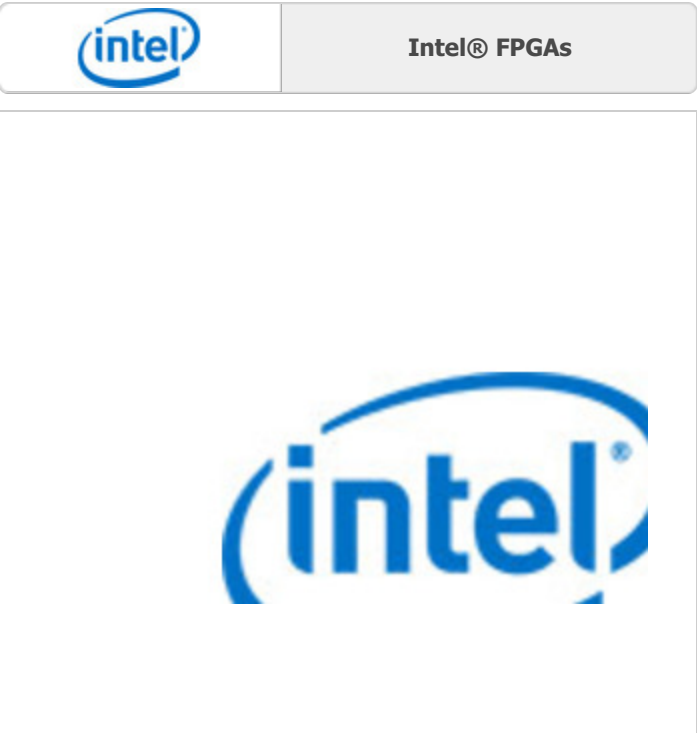




10CX150YU484I5G

|                     |                            |
|---------------------|----------------------------|
| Part Number:        | 10CX150YU484I5G            |
| Manufacturer/Brand: | Intel® FPGAs               |
| Product description | 484-PIN UBGA               |
|                     | 1.10CX150YU484I5G.pdf      |
|                     | 2.10CX150YU484I5G.pdf      |
| Datasheets:         |                            |
| RoHs Status         | Lead free / RoHS Compliant |
| Stock Condition     | 531 pcs stock              |
| Ship From           | Hong Kong                  |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS      |

REQUEST FOR QUOTATION

Specifications of 10CX150YU484I5G

|                                  |                                                |
|----------------------------------|------------------------------------------------|
| PART NUMBER                      | 10CX150YU484I5G                                |
| MANUFACTURER                     | Intel® FPGAs                                   |
| DESCRIPTION                      | 484-PIN UBGA                                   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                     |
| QUANTITY AVAILABLE               | 531 pcs                                        |
| DATA SHEET                       | 1.10CX150YU484I5G.pdf<br>2.10CX150YU484I5G.pdf |
| VOLTAGE - SUPPLY                 | 0.9V                                           |
| TOTAL RAM BITS                   | 10907648                                       |
| SUPPLIER DEVICE PACKAGE          | 484-UBGA (19x19)                               |
| SERIES                           | Cyclone® 10 GX                                 |
| PACKAGE / CASE                   | 484-BBGA, FCBGA                                |
| OPERATING TEMPERATURE            | -40°C ~ 100°C (TJ)                             |
| NUMBER OF LOGIC ELEMENTS/CELLS   | 150000                                         |
| NUMBER OF LABS/CLBS              | 54770                                          |
| NUMBER OF I/O                    | 188                                            |
| MOUNTING TYPE                    | Surface Mount                                  |
| MOISTURE SENSITIVITY LEVEL (MSL) | 3 (168 Hours)                                  |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                     |

Related Tags

|                               |                                    |                                  |
|-------------------------------|------------------------------------|----------------------------------|
| Intel® FPGAs 10CX150YU484I5G  | 10CX150YU484I5G Distributor        | 10CX150YU484I5G Supplier         |
| 10CX150YU484I5G Price         | 10CX150YU484I5G Pictures           | 10CX150YU484I5G Image            |
| 10CX150YU484I5G PDF Datasheet | 10CX150YU484I5G Download Datasheet | 10CX150YU484I5G Datasheet        |
| 10CX150YU484I5G Stock         | Buy 10CX150YU484I5G                | Buy Intel® FPGAs 10CX150YU484I5G |
| Intel® FPGAs 10CX150YU484I5G  | Intel® FPGAs Supplier              | Intel® FPGAs Distributor         |
| Intel® FPGAs 10CX150YU484I5G  |                                    |                                  |

Related Products

|                                                                                                                |                                                                                                                |
|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| <b>10CX150YF780E6G</b><br>Manufacturers: Intel® FPGAs<br>Description: 780-PIN FBGA<br>In stock: 546 pcs<br>RFQ | <b>10CX220YF780E5G</b><br>Manufacturers: Intel® FPGAs<br>Description: 780-PIN FBGA<br>In stock: 383 pcs<br>RFQ |
| <b>10CX150YF780I5G</b><br>Manufacturers: Intel® FPGAs<br>Description: 780-PIN FBGA<br>In stock: 402 pcs<br>RFQ | <b>10CX220YF672E5G</b><br>Manufacturers: Intel® FPGAs<br>Description: 672-PIN FBGA<br>In stock: 309 pcs<br>RFQ |
| <b>10CX220YF672E6G</b><br>Manufacturers: Intel® FPGAs<br>Description: 672-PIN FBGA<br>In stock: 438 pcs<br>RFQ | <b>10CX150YU484E6G</b><br>Manufacturers: Intel® FPGAs<br>Description: 484-PIN UBGA<br>In stock: 641 pcs<br>RFQ |
| <b>10CX220YF672I5G</b><br>Manufacturers: Intel® FPGAs<br>Description: 672-PIN FBGA<br>In stock: 291 pcs<br>RFQ | <b>10CX150YF780E5G</b><br>Manufacturers: Intel® FPGAs<br>Description: 780-PIN FBGA<br>In stock: 519 pcs<br>RFQ |
| <b>10CX220YF672I6G</b><br>Manufacturers: Intel® FPGAs<br>Description: 672-PIN FBGA<br>In stock: 354 pcs<br>RFQ | <b>10CX150YU484I6G</b><br>Manufacturers: Intel® FPGAs<br>Description: 484-PIN UBGA<br>In stock: 467 pcs<br>RFQ |
| <b>10CX150YU484E5G</b><br>Manufacturers: Intel® FPGAs<br>Description: 484-PIN UBGA<br>In stock: 533 pcs<br>RFQ | <b>10CX150YF780I6G</b><br>Manufacturers: Intel® FPGAs<br>Description: 780-PIN FBGA<br>In stock: 432 pcs<br>RFQ |