


## XCKU3P-2FFVA676I

Part Number:	XCKU3P-2FFVA676I
Manufacturer/Brand:	Xilinx
Product description:	XCKU3P-2FFVA676I <a href="#">PDF</a> 1.XCKU3P-2FFVA676I.pdf <a href="#">PDF</a> 2.XCKU3P-2FFVA676I.pdf
Datasheets:	
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













### Specifications of XCKU3P-2FFVA676I

PART NUMBER	XCKU3P-2FFVA676I
MANUFACTURER	Xilinx
DESCRIPTION	XCKU3P-2FFVA676I
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF</a> 1.XCKU3P-2FFVA676I.pdf <a href="#">PDF</a> 2.XCKU3P-2FFVA676I.pdf
VOLTAGE - SUPPLY	0.825 V ~ 0.876 V
TOTAL RAM BITS	31641600
SUPPLIER DEVICE PACKAGE	676-FCBGA (27x27)
SERIES	Kintex® UltraScale+™
PACKAGE / CASE	676-BBGA, FCBGA
OPERATING TEMPERATURE	-40°C ~ 100°C (TJ)
NUMBER OF LOGIC ELEMENTS/CELLS	355950
NUMBER OF LABS/CLBS	20340
NUMBER OF I/O	256
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
MANUFACTURER STANDARD LEAD TIME	18 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant

### Related Tags

Xilinx XCKU3P-2FFVA676I	XCKU3P-2FFVA676I Distributor	XCKU3P-2FFVA676I Supplier
XCKU3P-2FFVA676I Price	XCKU3P-2FFVA676I Pictures	XCKU3P-2FFVA676I Image
XCKU3P-2FFVA676I PDF Datasheet	XCKU3P-2FFVA676I Download Datasheet	XCKU3P-2FFVA676I Datasheet
XCKU3P-2FFVA676I Stock	Buy XCKU3P-2FFVA676I	Buy Xilinx XCKU3P-2FFVA676I
Xilinx XCKU3P-2FFVA676I	Xilinx Supplier	Xilinx Distributor
Xilinx XCKU3P-2FFVA676I	Xilinx Inc. XCKU3P-2FFVA676I	

### Related Products

 <p><b>XCKU3P-2FFVB676I</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2FFVB676I                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCKU3P-2FFVB676E</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2FFVB676E                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCKU3P-2FFVA676E</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2FFVA676E                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCKU3P-1SFVB784I</b>                  Manufacturers: Xilinx                  Description: XCKU3P-1SFVB784I                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCKU3P-2FFVD900I</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2FFVD900I                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCKU3P-2FFVD900E</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2FFVD900E                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCKU3P-1FFVB676I</b>                  Manufacturers: Xilinx                  Description: XCKU3P-1FFVB676I                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCKU3P-1FFVD900I</b>                  Manufacturers: Xilinx                  Description: XCKU3P-1FFVD900I                  In stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>XCKU3P-2SFVB784E</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2SFVB784E                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCKU3P-1FFVD900E</b>                  Manufacturers: Xilinx                  Description: XCKU3P-1FFVD900E                  In stock: 16 pcs  <a href="#">RFQ</a></p>
 <p><b>XCKU3P-2SFVB784I</b>                  Manufacturers: Xilinx                  Description: XCKU3P-2SFVB784I                  In stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>XCKU3P-1SFVB784E</b>                  Manufacturers: Xilinx                  Description: XCKU3P-1SFVB784E                  In stock: Out stock  <a href="#">RFQ</a></p>