




## XCKU15P-1FFVA1760E

Nimewo Pati:	XCKU15P-1FFVA1760E
Manifakti / Brand:	Xilinx
Pwodwi deskripsyon	XCKU15P-1FFVA1760E
Datasheets:	<a href="#">1.XCKU15P-1FFVA1760E.pdf</a> <a href="#">2.XCKU15P-1FFVA1760E.pdf</a>
RoHS Status	 Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













### Espesifikasyon nan XCKU15P-1FFVA1760E

NIMEWO PATI	XCKU15P-1FFVA1760E
MANIFAKTI	Xilinx
DESKRIPSYON	XCKU15P-1FFVA1760E
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	<a href="#">1.XCKU15P-1FFVA1760E.pdf</a> <a href="#">2.XCKU15P-1FFVA1760E.pdf</a>
VOLTAGE - PWOVIZYON POU	0.825 V ~ 0.876 V
TOTAL BITS RAM	82329600
FOUNISÈ APARÈY PAKE	1760-FCBGA (42.5x42.5)
SERI	Kintex® UltraScale+™
PAKE / KA	1760-BBGA, FCBGA
OPERATING TANPERATI	0°C ~ 100°C (TJ)
KANTITE ELEMEN LOJIK / SELIL	1143450
KANTITE LAB / CLBS	65340
KANTITE I / O	512
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	4 (72 Hours)
MANIFAKTI CREOLE TAN LEAD	10 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant

### Tags ki gen rapò

Xilinx XCKU15P-1FFVA1760E	Distribitè XCKU15P-1FFVA1760E	Founisè XCKU15P-1FFVA1760E
Pri XCKU15P-1FFVA1760E	XCKU15P-1FFVA1760E Foto	XCKU15P-1FFVA1760E Imaj
XCKU15P-1FFVA1760E PDF Datasheet	XCKU15P-1FFVA1760E Download Datasheet	Fèy XCKU15P-1FFVA1760E
XCKU15P-1FFVA1760E Stock	Achte XCKU15P-1FFVA1760E	Achte Xilinx XCKU15P-1FFVA1760E
Xilinx XCKU15P-1FFVA1760E	Xilinx Supplier	Distribitè Xilinx
Xilinx XCKU15P-1FFVA1760E	Xilinx Inc. XCKU15P-1FFVA1760E	

### Pwodwi ki gen rapò

 <p><b>XCKU15P-1FFVA1156E</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVA1156E          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCKU15P-2FFVA1156E</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-2FFVA1156E          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCKU13P-L2FFVE900E</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU13P-L2FFVE900E          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCKU15P-1FFVE1517E</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVE1517E          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCKU13P-L1FFVE900I</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU13P-L1FFVE900I          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCKU15P-1FFVA1156I</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVA1156I          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCKU15P-1FFVE1517I</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVE1517I          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCKU15P-1FFVA1760I</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVA1760I          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCKU13P-3FFVE900E</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU13P-3FFVE900E          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCKU13P-2FFVE900I</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU13P-2FFVE900I          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>XCKU15P-1FFVE1760E</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVE1760E          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>XCKU15P-1FFVE1760I</b>          Konpayi fabrikasyon: Xilinx          Deskripsyon: XCKU15P-1FFVE1760I          Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>