

XCKU085-L1FLVB1760I

Gawo la Nambala: **XCKU085-L1FLVB1760I**
 Mafotokozedwe Akatundu: IC FPGA KINTEX-U 1760FCBGA
 Mkhaliidwe wa RoHS: Kutsogolera / RoHS Kumvera
 Datasheets: [1.XCKU085-L1FLVB1760I.pdf](#)
[2.XCKU085-L1FLVB1760I.pdf](#)

Wopanga / Chinthu: Xilinx
 Chombo Chochokera: Hong Kong
 Njira Yoperekerera: DHL/Fedex/TNT/UPS/EMS



Chithunzi chitha kukhala choyimira.
 Onani malongosoledwe azinthu zazamalonda.

[TUMIZANI MAFUNSO](#)

Zambiri zamalonda

Gawo la Nambala	XCKU085-L1FLVB1760I	Wopanga	Xilinx
Kufotokozera	IC FPGA KINTEX-U 1760FCBGA	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Kutsogolera / RoHS Kumvera
Tsamba lazambiri	1.XCKU085-L1FLVB1760I.pdf2.XCKU085-L1FLVB1760I.pdf		
Mphamvu - Zopereka	0.880 V ~ 0.979 V	Chiwerengero cha RAM chokha	58265600
Phukusi la Chipangizo Chothandizira	1760-FCBGA (42.5x42.5)	Mndandanda	Kintex® UltraScale™
Phukusi / Mlanduwu	1760-BBGA, FCBGA	Kutantha Kwambiri	-40°C ~ 100°C (TJ)
Number of Elements Elements / Cell	1088325	Chiwerengero cha ma LAB / CLBs	62190
Chiwerengero cha I / O	676	Mtundu Wokwera	Surface Mount
Mphuno Yopanda Chisokonezo (MSL)	4 (72 Hours)	Nthawi Yotsogolera Yoyenera	10 Weeks
Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Lead free / RoHS Compliant		

Zamgululi Related

<p>XCKU095-1FFVB1760I Opanga: Xilinx Kufotokozera: IC FPGA 702 I/O 1760FCBGA Sakanizani: XCKU095-1FFVB1760I.pdf</p> <p>RFQ</p>	<p>XCKU085-3FLVA1517E Opanga: Xilinx Kufotokozera: IC FPGA 624 I/O 1517FCBGA Sakanizani: XCKU085-3FLVA1517E.pdf</p> <p>RFQ</p>
<p>XCKU095-1FFVA1156I Opanga: Xilinx Kufotokozera: IC FPGA KINTEX-U 1156FCBGA Sakanizani: XCKU095-1FFVA1156I.pdf</p> <p>RFQ</p>	<p>XCKU085-L1FLVA1517I Opanga: Xilinx Kufotokozera: IC FPGA KINTEX-U 1517FCBGA Sakanizani: XCKU085-L1FLVA1517I.pdf</p> <p>RFQ</p>
<p>XCKU095-1FFVB2104C Opanga: Xilinx Kufotokozera: IC FPGA 702 I/O 2104FCBGA Sakanizani: XCKU095-1FFVB2104C.pdf</p> <p>RFQ</p>	<p>XCKU085-2FLVF1924I Opanga: Xilinx Kufotokozera: IC FPGA 624 I/O 1924FCBGA Sakanizani: XCKU085-2FLVF1924I.pdf</p> <p>RFQ</p>
<p>XCKU085-3FLVB1760E Opanga: Xilinx Kufotokozera: IC FPGA 676 I/O 1760FCBGA Sakanizani: XCKU085-3FLVB1760E.pdf</p> <p>RFQ</p>	<p>XCKU085-3FLVF1924E Opanga: Xilinx Kufotokozera: IC FPGA 624 I/O 1924FCBGA Sakanizani: XCKU085-3FLVF1924E.pdf</p> <p>RFQ</p>
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<p>XCKU085-L1FLVF1924I Opanga: Xilinx Kufotokozera: IC FPGA KINTEX-U 1924FCBGA Sakanizani: XCKU085-L1FLVF1924I.pdf</p> <p>RFQ</p>	<p>XCKU095-1FFVA1156C Opanga: Xilinx Kufotokozera: IC FPGA KINTEX-U 1156FCBGA Sakanizani: XCKU095-1FFVA1156C.pdf</p> <p>RFQ</p>

Zogwirizana

Xilinx XCKU085-L1FLVB1760I	Wopereka XCKU085-L1FLVB1760I	Wogulitsa XCKU085-L1FLVB1760I
Mtengo wa XCKU085-L1FLVB1760I	Zithunzi za XCKU085-L1FLVB1760I	Chithunzi cha XCKU085-L1FLVB1760I
Zolembe pa XCKU085-L1FLVB1760I PDF	XCKU085-L1FLVB1760I Datasheet Yotsitsa	Masamba XCKU085-L1FLVB1760I
Msika wa XCKU085-L1FLVB1760I	Gulani XCKU085-L1FLVB1760I	Gulani Xilinx XCKU085-L1FLVB1760I
Xilinx XCKU085-L1FLVB1760I	Wogulitsa Xilinx	Wopereka Xilinx
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