



XC4010E-4PQ208C

Gawo la Nambala: **XC4010E-4PQ208C**
 Mafotokozedwe Akatundu: IC FPGA 160 I/O 208QFP
 Mkhaliidwe wa RoHS: Ili ndi kutsogolera / RoHS yosagwirizana
 Datasheets: [XC4010E-4PQ208C.pdf](#)

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

[TUMIZANI MAFUNSO](#)

Chithunzi chitha kukhala choyimira.
 Onani malongosoledwe azinthu zazamalonda.

Zambiri zamalonda

Gawo la Nambala	XC4010E-4PQ208C	Wopanga	Xilinx
Kufotokozera	IC FPGA 160 I/O 208QFP	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Ili ndi kutsogolera / RoHS yosagwirizana
Tsamba lazambiri	XC4010E-4PQ208C.pdf		
Mphamvu - Zopereka	4.75 V ~ 5.25 V	Chiwerengero cha RAM chokha	12800
Phukusi la Chipangizo Chothandizira	208-PQFP (28x28)	Mndandanda	XC4000E/X
Phukusi / Mlanduwu	208-BFQFP	Maina Ena	122-1107
Kutantha Kwambiri	0°C ~ 85°C (TJ)	Number of Elements Elements / Cell	950
Chiwerengero cha ma LAB / CLBs	400	Chiwerengero cha I / O	160
Chiwerengero cha Mipata	10000	Mtundu Wokwera	Surface Mount
Mphuno Yopanda Chisokonezo (MSL)	3 (168 Hours)	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Contains lead / RoHS non-compliant
Chigawo Choyambira	XC4010E		

Zamgululi Related

<p>XC4010E-4PQ160I Opanga: Xilinx Kufotokozera: IC FPGA 129 I/O 160QFP Sakanizani: XC4010E-4PQ160I.pdf</p> <p>RFQ</p>	<p>XC4010E-4PQ160C Opanga: Xilinx Kufotokozera: IC FPGA 129 I/O 160QFP Sakanizani: XC4010E-4PQ160C.pdf</p> <p>RFQ</p>
<p>XC4010L-5PC84C Opanga: Xilinx Kufotokozera: IC FPGA 61 I/O 84PLCC Sakanizani: XC4010L-5PC84C.pdf</p> <p>RFQ</p>	<p>XC4010E-4PG191I Opanga: Xilinx Kufotokozera: IC FPGA 160 I/O 191CPGA Sakanizani: XC4010E-4PG191I.pdf</p> <p>RFQ</p>
<p>XC4010XL-09BG256C Opanga: Xilinx Kufotokozera: IC FPGA 160 I/O 256BGA Sakanizani: XC4010XL-09BG256C.pdf</p> <p>RFQ</p>	<p>XC4010E-4PC84C Opanga: Xilinx Kufotokozera: IC FPGA 61 I/O 84PLCC Sakanizani: XC4010E-4PC84C.pdf</p> <p>RFQ</p>
<p>XC4010E-4PC84I Opanga: Xilinx Kufotokozera: IC FPGA 61 I/O 84PLCC Sakanizani: XC4010E-4PC84I.pdf</p> <p>RFQ</p>	<p>XC4010E-4PQ208I Opanga: Xilinx Kufotokozera: IC FPGA 160 I/O 208QFP Sakanizani: XC4010E-4PQ208I.pdf</p> <p>RFQ</p>
<p>XC4010XL-09PC84C Opanga: Xilinx Kufotokozera: IC FPGA 61 I/O 84PLCC</p> <p>RFQ</p>	<p>XC4010XL-09PQ160C Opanga: Xilinx Kufotokozera: IC FPGA 129 I/O 160QFP</p> <p>RFQ</p>
<p>XC4010E-4HQ208I Opanga: Xilinx Kufotokozera: IC FPGA 160 I/O 208HQFP Sakanizani: XC4010E-4HQ208I.pdf</p> <p>RFQ</p>	<p>XC4010XL-09PQ100C Opanga: Xilinx Kufotokozera: IC FPGA 77 I/O 100QFP Sakanizani: XC4010XL-09PQ100C.pdf</p> <p>RFQ</p>

Zogwirizana

Xilinx XC4010E-4PQ208C	Wopereka XC4010E-4PQ208C	Wogulitsa XC4010E-4PQ208C
Mtengo wa XC4010E-4PQ208C	Zithunzi za XC4010E-4PQ208C	Chithunzi cha XC4010E-4PQ208C
Zolemba pa XC4010E-4PQ208C PDF	XC4010E-4PQ208C Datasheet Yotsitsa	Masamba XC4010E-4PQ208C
Msika wa XC4010E-4PQ208C	Gulani XC4010E-4PQ208C	Gulani Xilinx XC4010E-4PQ208C
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