



Xilinx

XC7VX690T-1FFG1930I

Gawo la Nambala:
Wopanga / Chinthu:
Mafotokozedwe Akatundu

XC7VX690T-1FFG1930I
Xilinx
IC FPGA 1000 I/O 1930FCBGA
[1.XC7VX690T-1FFG1930I.pdf](#)
[2.XC7VX690T-1FFG1930I.pdf](#)
[3.XC7VX690T-1FFG1930I.pdf](#)
Kutsogolera / RoHS Kumvera
9 pcs stock
Hong Kong
DHL/Fedex/TNT/UPS/EMS

Datasheets:

Mkhalidwe wa RoHS
Zolembe
Chombo Chochokera
Njira Yopereker

PEMPHO LA QUOTATION

Chithunzi chingakhale choyimira. Onani ndondomeko zogwiritsira ntchito mankhwala.

Mafotokozedwe a XC7VX690T-1FFG1930I

GAWO LA NAMBALA	XC7VX690T-1FFG1930I
WOPANGA	Xilinx
KUFOTOKOZERA	IC FPGA 1000 I/O 1930FCBGA
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Kutsogolera / RoHS Kumvera
CHIWERENGERO CHIPEZEKA	9 pcs
TSAMBA LAZAMBIRI	1.XC7VX690T-1FFG1930I.pdf 2.XC7VX690T-1FFG1930I.pdf 3.XC7VX690T-1FFG1930I.pdf
MPHAMVU - ZOPEREKA	0.97 V ~ 1.03 V
CHIWERENGERO CHA RAM CHOKHA	54190080
PHUKUSI LA CHIPANGIZO CHOTHANDIZIRA	1930-FCBGA (45x45)
MNDANDANDA	Virtex@-7 XT
PHUKUSI / MLANDUWU	1924-BBGA, FCBGA
MAINA ENA	XC7VX690T-1FFG1930I7004
KUTENTHA KWAMBIRI	-40°C ~ 100°C (TJ)
NUMBER OF ELEMENTS ELEMENTS / CELL	693120
CHIWERENGERO CHA MA LAB / CLBS	54150
CHIWERENGERO CHA I / O	1000
MTUNDU WOKWERA	Surface Mount
MPHUNO YOPANDA CHISOKONEZO (MSL)	4 (72 Hours)
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Lead free / RoHS Compliant
CHIGAWO CHOYAMBIRA	XC7VX690T

Matanthauzo okhudzana

Xilinx XC7VX690T-1FFG1930I	AAAA Distributor	XC7VX690T-1FFG1930I Wopereka
XC7VX690T-1FFG1930I Mtengo	XC7VX690T-1FFG1930I Zithunzi	XC7VX690T-1FFG1930I Image
XC7VX690T-1FFG1930I PDF Datasheet	XC7VX690T-1FFG1930I Dinani Datasheet	XC7VX690T-1FFG1930I Datasheet
XC7VX690T-1FFG1930I Stock	Gulani XC7VX690T-1FFG1930I	Gulani Xilinx XC7VX690T-1FFG1930I
Xilinx XC7VX690T-1FFG1930I	Xilinx Wogulitsa	Xilinx Distributor
Xilinx XC7VX690T-1FFG1930I	Xilinx Inc. XC7VX690T-1FFG1930I	

Zogwirizana

<p>XC7VX690T-2FF1157C Opanga: Xilinx Inc. Kufotokozera: IC FPGA 600 I/O 1157FCBGA Zilipo: 12 pcs RFQ</p>	<p>XC7VX690T-2FF1761C Opanga: Xilinx Kufotokozera: IC FPGA 850 I/O 1761FCBGA Zilipo: 11 pcs RFQ</p>
<p>XC7VX690T-1FFG1926C Opanga: Xilinx Kufotokozera: IC FPGA 720 I/O 1926FCBGA Zilipo: 13 pcs RFQ</p>	<p>XC7VX690T-2FF1157I Opanga: Xilinx Kufotokozera: IC FPGA 600 I/O 1157FCBGA Zilipo: 9 pcs RFQ</p>
<p>XC7VX690T-1FFG1761I Opanga: Xilinx Kufotokozera: IC FPGA 850 I/O 1761FCBGA Zilipo: 13 pcs RFQ</p>	<p>XC7VX690T-2FF1158I Opanga: Xilinx Kufotokozera: IC FPGA 350 I/O 1158FCBGA Zilipo: 9 pcs RFQ</p>
<p>XC7VX690T-1FFG1930C Opanga: Xilinx Kufotokozera: IC FPGA 1000 I/O 1930FCBGA Zilipo: 11 pcs RFQ</p>	<p>XC7VX690T-1FFG1926I Opanga: Xilinx Kufotokozera: IC FPGA 720 I/O 1926FCBGA Zilipo: 10 pcs RFQ</p>
<p>XC7VX690T-1FFG1927C Opanga: Xilinx Kufotokozera: IC FPGA 600 I/O 1927FCBGA Zilipo: 14 pcs RFQ</p>	<p>XC7VX690T-1FFG1927I Opanga: Xilinx Kufotokozera: IC FPGA 600 I/O 1927FCBGA Zilipo: 11 pcs RFQ</p>
<p>XC7VX690T-2FF1926C Opanga: Xilinx Inc. Kufotokozera: IC FPGA 720 I/O 1926FCBGA Zilipo: 11 pcs RFQ</p>	<p>XC7VX690T-2FF1761I Opanga: Xilinx Kufotokozera: IC FPGA 850 I/O 1761FCBGA Zilipo: 8 pcs RFQ</p>

