



### XC5VSX50T-1FF665C

Gawo la Nambala: **XC5VSX50T-1FF665C**

Mafotokozedwe Akatundu: IC FPGA 360 I/O 665FCBGA

Mkhalidwe wa RoHS: Ili ndi kutsogolera / RoHS yosagwirizana

Datasheets: [1.XC5VSX50T-1FF665C.pdf](#)  
[2.XC5VSX50T-1FF665C.pdf](#)  
[3.XC5VSX50T-1FF665C.pdf](#)

Wopanga / Chinthu: Xilinx

Chombo Chochokera: Hong Kong

Njira Yopereker: DHL/Fedex/TNT/UPS/EMS

[TUMIZANI MAFUNSO >](#)

### Zambiri zamalonda

<b>Gawo la Nambala</b>	XC5VSX50T-1FF665C	<b>Wopanga</b>	Xilinx
<b>Kufotokoza</b>	IC FPGA 360 I/O 665FCBGA	<b>Mkhalidwe Wopanda Ufulu / Mkhalidwe wa RoHS</b>	Ili ndi kutsogolera / RoHS yosagwirizana
<b>Tsamba lazambiri</b>	1.XC5VSX50T-1FF665C.pdf2.XC5VSX50T-1FF665C.pdf3.XC5VSX50T-1FF665C.pdf		
<b>Mphamvu - Zopereka</b>	0.95 V ~ 1.05 V	<b>Chiwerengero cha RAM chokha</b>	4866048
<b>Phukusi la Chipangizo Chothandizira</b>	665-FCBGA (27x27)	<b>Mndandanda</b>	Virtex@-5 SXT
<b>Phukusi / Mlanduwu</b>	665-BBGA, FCBGA	<b>Kutentha Kwambiri</b>	0°C ~ 85°C (TJ)
<b>Number of Elements Elements / Cell</b>	52224	<b>Chiwerengero cha ma LAB / CLBs</b>	4080
<b>Chiwerengero cha I / O</b>	360	<b>Mtundu Wokwera</b>	Surface Mount
<b>Mphuno Yopanda Chisokonezo (MSL)</b>	4 (72 Hours)	<b>Nthawi Yotsogolera Yoyenera</b>	11 Weeks
<b>Mkhalidwe Wopanda Ufulu / Mkhalidwe wa RoHS</b>	Contains lead / RoHS non-compliant	<b>Chigawo Choyambira</b>	XC5VSX50T

### Zamgululi Related

 <b>XC5VSX50T-1FF1136C</b> Opanga: Xilinx Kufotokoza: IC FPGA 480 I/O 1136FCBGA Sakanizani: <a href="#">XC5VSX50T-1FF1136C.pdf</a> <a href="#">RFQ</a>	 <b>XC5VSX50T-1FFG665C</b> Opanga: Xilinx Kufotokoza: IC FPGA 360 I/O 665FCBGA Sakanizani: <a href="#">XC5VSX50T-1FFG665C.pdf</a> <a href="#">RFQ</a>
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### Zogwirizana

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Mtengo wa XC5VSX50T-1FF665C	Zithunzi za XC5VSX50T-1FF665C	Chithunzi cha XC5VSX50T-1FF665C
Zolembe pa XC5VSX50T-1FF665C PDF	XC5VSX50T-1FF665C Datasheet Yotsitsa	Masamba XC5VSX50T-1FF665C
Msika wa XC5VSX50T-1FF665C	Gulani XC5VSX50T-1FF665C	Gulani Xilinx XC5VSX50T-1FF665C
Xilinx XC5VSX50T-1FF665C	Wogulitsa Xilinx	Wopereka Xilinx
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