



### XC5VLX110T-3FF1738C

Sashe na Kari:	XC5VLX110T-3FF1738C
Manufacturer / Brand:	XMOS
Bayanin samfur	IC FPGA 680 I/O 1738FCBGA <a href="#">1.XC5VLX110T-3FF1738C.pdf</a> <a href="#">2.XC5VLX110T-3FF1738C.pdf</a> <a href="#">3.XC5VLX110T-3FF1738C.pdf</a>
Datasheets:	
RoHS Status	 Ya Kunshi jagora / RoHS wanda bai yarda ba
Ship Daga	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

**NEMAN ZANCE**

Hoton hoto na iya zama wakilci. Duba cikakkun bayanai don samfuriin samfuriin.













#### Bayani na XC5VLX110T-3FF1738C

SASHE NA KARI	XC5VLX110T-3FF1738C
MANUFACTURER	Xilinx Inc.
BAYANI	IC FPGA 680 I/O 1738FCBGA
MATSAYIN FARKO / MATSAYIN ROHS	Ya Kunshi jagora / RoHS wanda bai yarda ba
TAKARDAR BAYANAI	<a href="#">1.XC5VLX110T-3FF1738C.pdf</a> <a href="#">2.XC5VLX110T-3FF1738C.pdf</a> <a href="#">3.XC5VLX110T-3FF1738C.pdf</a>
VOLTAGE - BREAKDOWN	1738-FCBGA (42.5x42.5)
RUM RITS BITS	110592
SHELL STYLE	0.95 V ~ 1.05 V
SAUTI	Virtex@-5 LXT
FADAKARWA	1738-BBGA, FCBGA
TEMPERAYI MAI AIKI	0°C ~ 85°C (TJ)
YAWAN ABUBUWAN DA KE CIKIN KWAKWALWA	8640
NAU'IN SANYA	Surface Mount
SENSITIVITY LEVEL (MSL)	4 (72 Hours)
MA'AIKACI TSAWON GWANINTA	6 Weeks
LAMBAR SAKAMAKO	XC5VLX110T-3FF1738C
BAYANI	IC FPGA 680 I/O 1738FCBGA
NAU'IN NAU'IN	5455872
CLOCK RATE	680

#### Related Tags

XMOS XC5VLX110T-3FF1738C	Mai Rarraba XC5VLX110T-3FF1738C	Mai ba da XC5VLX110T-3FF1738C
Farashin XC5VLX110T-3FF1738C	Hoto XC5VLX110T-3FF1738C	Hoton XC5VLX110T-3FF1738C
Bayanan Bayani na XC5VLX110T-3FF1738C	Bayanin XC5VLX110T-3FF1738C Download	Bayanan XC5VLX110T-3FF1738C
Kasuwancin XC5VLX110T-3FF1738C	Sayi XC5VLX110T-3FF1738C	Sayi XMOS XC5VLX110T-3FF1738C
XMOS XC5VLX110T-3FF1738C	Mai ba da XMOS	Mai Rarraba XMOS
XMOS XC5VLX110T-3FF1738C		

#### Abubuwan da suka shafi

 <p><b>XC5VLX155-1FF1153I</b> Manufacturers: Xilinx Bayani: IC FPGA 800 I/O 1153FCBGA A stock: Out stock <a href="#">RFQ</a></p>	 <p><b>XC5VLX110T-2FFG1738C</b> Manufacturers: Xilinx Bayani: IC FPGA 680 I/O 1738FCBGA A stock: Out stock <a href="#">RFQ</a></p>
 <p><b>XC5VLX155-1FF1153C</b> Manufacturers: Xilinx Bayani: IC FPGA 800 I/O 1153FCBGA A stock: Out stock <a href="#">RFQ</a></p>	 <p><b>XC5VLX110T-2FFG1136C</b> Manufacturers: Xilinx Bayani: IC FPGA 640 I/O 1136FCBGA A stock: Out stock <a href="#">RFQ</a></p>
 <p><b>XC5VLX110T-2FFG1738I</b> Manufacturers: Xilinx Bayani: IC FPGA 680 I/O 1738FCBGA A stock: Out stock <a href="#">RFQ</a></p>	 <p><b>XC5VLX110T-3FFG1136C</b> Manufacturers: Xilinx Bayani: IC FPGA 640 I/O 1136FCBGA A stock: Out stock <a href="#">RFQ</a></p>
 <p><b>XC5VLX110T-3FFG1738C</b> Manufacturers: Xilinx Bayani: IC FPGA 680 I/O 1738FCBGA A stock: Out stock <a href="#">RFQ</a></p>	 <p><b>XC5VLX110T-3FF1136C</b> Manufacturers: Xilinx Bayani: IC FPGA 640 I/O 1136FCBGA A stock: Out stock <a href="#">RFQ</a></p>
 <p><b>XC5VLX155-1FF1760I</b> Manufacturers: Xilinx Bayani: IC FPGA 800 I/O 1760FBGA A stock: Out stock <a href="#">RFQ</a></p>	 <p><b>XC5VLX110T-2FFG1136I</b> Manufacturers: Xilinx Bayani: IC FPGA 640 I/O 1136FCBGA A stock: Out stock <a href="#">RFQ</a></p>
 <p><b>XC5VLX155-1FF1760C</b> Manufacturers: Xilinx Bayani: IC FPGA 800 I/O 1760FBGA A stock: Out stock <a href="#">RFQ</a></p>	 <p><b>XC5VLX110T-2FFV1136C</b> Manufacturers: Xilinx Bayani: IC FPGA 640 I/O 1136FCBGA A stock: Out stock <a href="#">RFQ</a></p>