



Xilinx

XC5VFX130T-1FFG1738C

Tau Wae: XC5VFX130T-1FFG1738C
 Kaihanga / Waitohu: Xilinx
 Whakaahuatanga hua: IC FPGA 840 I/O 1738FCBGA
 Ngā Rauemi: [1.XC5VFX130T-1FFG1738C.pdf](#)
[2.XC5VFX130T-1FFG1738C.pdf](#)
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS
 Waehere Stock: 24 pcs stock
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o XC5VFX130T-1FFG1738C

TAU WAE	XC5VFX130T-1FFG1738C
KAIHANGA	Xilinx
WHAKAAHUATANGA	IC FPGA 840 I/O 1738FCBGA
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	24 pcs
PEPA RARAUNGA	1.XC5VFX130T-1FFG1738C.pdf 2.XC5VFX130T-1FFG1738C.pdf
TUHINGA O MUA	0.95 V ~ 1.05 V
TE TAPEKE RAM	10985472
PŪRERE PŪRERE WHAKARATO	1738-FCBGA (42.5x42.5)
RAUPAPA	Virtex@-5 FXT
PAA / CASE	1738-BBGA, FCBGA
ĒTAHI INGOA	122-2146 XC5VFX130T-1FFG1738C-ND
TAE MAHI	0°C ~ 85°C (TJ)
TE MAHA O NGA MEA PONO / PŪTAU	131072
TE MAHA O NGA LAB / CLB	10240
TAU O I / O	840
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	4 (72 Hours)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TAU WAE TUAKIRI	XC5VFX130T

Ngā tūtohu e hāngai ana

Xilinx XC5VFX130T-1FFG1738C	XC5VFX130T-1FFG1738C Kaiwhiwhi	XC5VFX130T-1FFG1738C Kaiwhakarato
XC5VFX130T-1FFG1738C Utu	XC5VFX130T-1FFG1738C Pikitia	XC5VFX130T-1FFG1738C Whakaahua
XC5VFX130T-1FFG1738C PDF Datasheet	XC5VFX130T-1FFG1738C Download Datasheet	Tuhinga XC5VFX130T-1FFG1738C
XC5VFX130T-1FFG1738C Stock	Hokona XC5VFX130T-1FFG1738C	Hokona Xilinx XC5VFX130T-1FFG1738C
Xilinx XC5VFX130T-1FFG1738C	Xilinx Kaiwhakarato	Xilinx Kaiwhiwhi
Xilinx XC5VFX130T-1FFG1738C	Xilinx Inc. XC5VFX130T-1FFG1738C	

Ngā Hua e hāngai ana

<p>XC5VFX100T-3FFG1136C Kaihanga: Xilinx Whakaahuatanga: IC FPGA 640 I/O 1136FCBGA I roto i te taonga: 24 pcs RFQ</p>	<p>XC5VFX130T-2FFG1738C Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 21 pcs RFQ</p>
<p>XC5VFX130T-2FF1738C Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 22 pcs RFQ</p>	<p>XC5VFX100T-3FFG1738C Kaihanga: Xilinx Inc. Whakaahuatanga: IC FPGA 680 I/O 1738FCBGA I roto i te taonga: 22 pcs RFQ</p>
<p>XC5VFX130T-1FFG1738I Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 19 pcs RFQ</p>	<p>XC5VFX130T-2FFG1738I Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 12 pcs RFQ</p>
<p>XC5VFX130T-1FF1738C Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 24 pcs RFQ</p>	<p>XC5VFX130T-2FF1738I Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 14 pcs RFQ</p>
<p>XC5VFX100T-3FF1136C Kaihanga: Xilinx Whakaahuatanga: IC FPGA 640 I/O 1136FCBGA I roto i te taonga: 19 pcs RFQ</p>	<p>XC5VFX130T-3FF1738C Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 13 pcs RFQ</p>
<p>XC5VFX100T-3FF1738C Kaihanga: Xilinx Inc. Whakaahuatanga: IC FPGA 680 I/O 1738FCBGA I roto i te taonga: 19 pcs RFQ</p>	<p>XC5VFX130T-1FF1738I Kaihanga: Xilinx Whakaahuatanga: IC FPGA 840 I/O 1738FCBGA I roto i te taonga: 17 pcs RFQ</p>