



Xilinx

### XC4VLX80-12FF1148C

Nimewo Pati:	XC4VLX80-12FF1148C
Manifakti / Brand:	Xilinx
Pwodwi deskripsyon	IC FPGA 768 I/O 1148FCBGA
Datasheets:	<a href="#">PDF 1.XC4VLX80-12FF1148C.pdf</a> <a href="#">PDF 2.XC4VLX80-12FF1148C.pdf</a>
RoHs Status	Gen plon / RoHS ki pa konfòme
Stock kondisyon	33 pcs stock
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

**DEMANN POU SITASYON**

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

#### Espesifikasyon nan XC4VLX80-12FF1148C

NIMEWO PATI	XC4VLX80-12FF1148C
MANIFAKTI	Xilinx
DESKRIPSYON	IC FPGA 768 I/O 1148FCBGA
PLON GRATIS STATUS / ROHS STATUS	Gen plon / RoHS ki pa konfòme
KANTITE KI DISPONIB	33 pcs
DONE FÈY	<a href="#">PDF 1.XC4VLX80-12FF1148C.pdf</a> <a href="#">PDF 2.XC4VLX80-12FF1148C.pdf</a>
VOLTAGE - PWOVIZYON POU	1.14 V ~ 1.26 V
TOTAL BITS RAM	3686400
FOUNISÈ APARÈY PAKE	1148-FCPBGA (35x35)
SERI	Virtex@-4 LX
PAKE / KA	1148-BBGA, FCBGA
OPERATING TANPERATI	0°C ~ 85°C (TJ)
KANTITE ELEMEN LOJIK / SELIL	80640
KANTITE LAB / CLBS	8960
KANTITE I / O	768
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	4 (72 Hours)
PLON GRATIS STATUS / ROHS STATUS	Contains lead / RoHS non-compliant

#### Tags ki gen rapò

Xilinx XC4VLX80-12FF1148C	XC4VLX80-12FF1148C Distributor	XC4VLX80-12FF1148C Founisè
XC4VLX80-12FF1148C Pri	XC4VLX80-12FF1148C Foto	XC4VLX80-12FF1148C Imaj
XC4VLX80-12FF1148C PDF Datasheet	XC4VLX80-12FF1148C Download Datasheet	XC4VLX80-12FF1148C Datasheet
XC4VLX80-12FF1148C Stock	Achte XC4VLX80-12FF1148C	Achte Xilinx XC4VLX80-12FF1148C
Xilinx XC4VLX80-12FF1148C	Xilinx Founisè	Xilinx Distribitè
Xilinx XC4VLX80-12FF1148C	Xilinx Inc. XC4VLX80-12FF1148C	

#### Pwodwi ki gen rapò

<p><b>XC4VLX80-11FFG1148I</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 45 pcs  <a href="#">RFQ</a></p>	<p><b>XC4VLX80-12FFG1148C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 41 pcs  <a href="#">RFQ</a></p>
<p><b>XC4VLX80-11FF1148I</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 28 pcs  <a href="#">RFQ</a></p>	<p><b>XC4VLX80-10FFG1148I</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 49 pcs  <a href="#">RFQ</a></p>
<p><b>XC4VLX80-11FF1148C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 38 pcs  <a href="#">RFQ</a></p>	<p><b>XC4VSX25-10FFG668I</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 320 I/O 668FCBGA                  Nan stok: 181 pcs  <a href="#">RFQ</a></p>
<p><b>XC4VSX25-10FFG668C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 320 I/O 668FCBGA                  Nan stok: 277 pcs  <a href="#">RFQ</a></p>	<p><b>XC4VSX25-11FF668C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 320 I/O 668FCBGA                  Nan stok: 176 pcs  <a href="#">RFQ</a></p>
<p><b>XC4VLX80-10FFG1148C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 74 pcs  <a href="#">RFQ</a></p>	<p><b>XC4VSX25-10FF668C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 320 I/O 668FCBGA                  Nan stok: 175 pcs  <a href="#">RFQ</a></p>
<p><b>XC4VLX80-11FFG1148C</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 768 I/O 1148FCBGA                  Nan stok: 60 pcs  <a href="#">RFQ</a></p>	<p><b>XC4VSX25-10FF668I</b>                  Konpayi fabrikasyon: Xilinx                  Deskripsyon: IC FPGA 320 I/O 668FCBGA                  Nan stok: 181 pcs  <a href="#">RFQ</a></p>

