



### XCR3384XL-7PQG208C

Tau Wae: [XCR3384XL-7PQG208C](#)  
 Whakaahuatanga Hua: IC CPLD 384MC 7NS 208QFP  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: [1.XCR3384XL-7PQG208C.pdf](#)  
[2.XCR3384XL-7PQG208C.pdf](#)

Kaihanga / Waitohu: Xilinx  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

Ko te ahua he whakaahua.  
 Tirohia nga whakaritenga mo nga taipitopito hua.

#### Taipitopito hua

<b>Tau Wae</b>	XCR3384XL-7PQG208C	<b>Kaihanga</b>	Xilinx
<b>Whakaahuatanga</b>	IC CPLD 384MC 7NS 208QFP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	1.XCR3384XL-7PQG208C.pdf2.XCR3384XL-7PQG208C.pdf		
<b>Whakaetanga Miihini - Taiao</b>	3 V ~ 3.6 V	<b>Pūrere Pūrere Whakarato</b>	208-PQFP (28x28)
<b>Raupapa</b>	CoolRunner XPLA3	<b>Momo Taumahi</b>	In System Programmable (min 1K program/erase cycles)
<b>Packaging</b>	Tray	<b>Paa / Case</b>	208-BFQFP
<b>Tae Mahi</b>	0°C ~ 70°C (TA)	<b>Te maha o Macrocells</b>	384
<b>Te maha o nga Mea Pono / Poraka</b>	24	<b>Tau o I / O</b>	172
<b>Tuhinga o mua</b>	9000	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Te Tae Kaituku Taeke</b>	10 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Time Tpd (1) Max</b>	7.0ns

#### Hua e Hono ana

 <b>XCR3384XL-7FT256C</b> Kaihanga: Xilinx Whakaahuatanga: IC CPLD 384MC 7NS 256BGA Tikiake: <a href="#">XCR3384XL-7FT256C.pdf</a>	<a href="#">RFQ</a>	 <b>XCR3512XL-10FG324I</b> Kaihanga: Xilinx Whakaahuatanga: IC CPLD 512MC 9NS 324BGA Tikiake: <a href="#">XCR3512XL-10FG324I.pdf</a>	<a href="#">RFQ</a>
 <b>XCR3384XL-12TQG144C</b> Kaihanga: Xilinx Whakaahuatanga: IC CPLD 384MC 10.8NS 144QFP Tikiake: <a href="#">XCR3384XL-12TQG144C.pdf</a>	<a href="#">RFQ</a>	 <b>XCR3384XL-7FTG256C</b> Kaihanga: Xilinx Whakaahuatanga: IC CPLD 384MC 7NS 256BGA Tikiake: <a href="#">XCR3384XL-7FTG256C.pdf</a>	<a href="#">RFQ</a>
 <b>XCR3384XL-7TQG144C</b> Kaihanga: Xilinx Whakaahuatanga: IC CPLD 384MC 7NS 144QFP Tikiake: <a href="#">XCR3384XL-7TQG144C.pdf</a>	<a href="#">RFQ</a>	 <b>XCR3384XL-7TQ144C</b> Kaihanga: Xilinx Inc. Whakaahuatanga: IC CPLD 384MC 7NS 144QFP Tikiake: <a href="#">XCR3384XL-7TQ144C.pdf</a>	<a href="#">RFQ</a>
 <b>XCR3512XL-10FGG324C</b> Kaihanga: Xilinx Inc. Whakaahuatanga: IC CPLD 512MC 9NS 324BGA Tikiake: <a href="#">XCR3512XL-10FGG324C.pdf</a>	<a href="#">RFQ</a>	 <b>XCR3384XL-7PQG208C</b> Kaihanga: Xilinx Whakaahuatanga: IC CPLD 384MC 7NS 208QFP Tikiake: <a href="#">XCR3384XL-7PQG208C.pdf</a>	<a href="#">RFQ</a>
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#### Nga tohu e pa ana

Xilinx XCR3384XL-7PQG208C	XCR3384XL-7PQG208C Kaitoha	XCR3384XL-7PQG208C Kaiwhakarato
XCR3384XL-7PQG208C Utu	XCR3384XL-7PQG208C Nga Whakaahua	XCR3384XL-7PQG208C Whakaahua
Pukaiti PDF XCR3384XL-7PQG208C PDF	XCR3384XL-7PQG208C Tangohia te Pukaiti	Pukaiti XCR3384XL-7PQG208C
XCR3384XL-7PQG208C Stock	Hokona XCR3384XL-7PQG208C	Hokona Xilinx XCR3384XL-7PQG208C
Xilinx XCR3384XL-7PQG208C	Xilinx Kaiwhakarato	Kaitoha Xilinx
Xilinx XCR3384XL-7PQG208C	Xilinx Inc. XCR3384XL-7PQG208C	