



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

### XA7A15T-1CSG325I

Tau Wae: **XA7A15T-1CSG325I**  
 Whakaahuatanga Hua: IC FPGA 150 I/O 325BGA  
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture  
 Ngā Rauemi: [1.XA7A15T-1CSG325I.pdf](#)  
[2.XA7A15T-1CSG325I.pdf](#)

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

**TUKUNA HE UIUI** >

### Taipitopito hua

<b>Tau Wae</b>	XA7A15T-1CSG325I	<b>Kaihanga</b>	XMOS
<b>Whakaahuatanga</b>	IC FPGA 150 I/O 325BGA	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Kei roto nga rangatira / RoHS kaore i te ture
<b>Pepa Raraunga</b>	1.XA7A15T-1CSG325I.pdf2.XA7A15T-1CSG325I.pdf		
<b>Tuhinga o mua - Breakdown</b>	325-CSBGA (15x15)	<b>Te tapeke RAM</b>	16640
<b>Ahua Tae</b>	0.95 V ~ 1.05 V	<b>Raupapa</b>	Automotive, AEC-Q100, Artix-7 XA
<b>Ko te poari</b>	324-LFBGA, CSPBGA	<b>Tae Mahi</b>	-40°C ~ 100°C (TJ)
<b>Te maha o nga Mea Pono / Pūtau</b>	1300	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Te Tae Kaituku Taeke</b>	6 Weeks
<b>Waehanga Kaihanga</b>	XA7A15T-1CSG325I	<b>Whakaahuatanga</b>	IC FPGA 150 I/O 325BGA
<b>Momo Pene</b>	921600	<b>Tau Whakatau</b>	150

### Hua e Hono ana

 <b>XA7A15T-2CPG236I</b> Kaihanga: Xilinx Inc. Whakaahuatanga: IC FPGA 106 I/O 236BGA Tikiake: <a href="#">XA7A15T-2CPG236I.pdf</a>	<input type="button" value="RFQ"/>	 <b>XA7A15T-2CSG325I</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 150 I/O 325BGA Tikiake: <a href="#">XA7A15T-2CSG325I.pdf</a>	<input type="button" value="RFQ"/>
 <b>XA7A100T-2CSG324I</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 285 I/O 324BGA Tikiake: <a href="#">XA7A100T-2CSG324I.pdf</a>	<input type="button" value="RFQ"/>	 <b>XA7A25T-1CPG238Q</b> Kaihanga: Xilinx Whakaahuatanga: XA7A25T-1CPG238Q Tikiake: <a href="#">XA7A25T-1CPG238Q.pdf</a>	<input type="button" value="RFQ"/>
 <b>XA7A15T-1CPG236I</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 106 I/O 236BGA Tikiake: <a href="#">XA7A15T-1CPG236I.pdf</a>	<input type="button" value="RFQ"/>	 <b>XA7A100T-2FGG484I</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 285 I/O 484BGA Tikiake: <a href="#">XA7A100T-2FGG484I.pdf</a>	<input type="button" value="RFQ"/>
 <b>XA7A15T-2CSG324I</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 210 I/O 324BGA Tikiake: <a href="#">XA7A15T-2CSG324I.pdf</a>	<input type="button" value="RFQ"/>	 <b>XA7A15T-1CSG324Q</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 210 I/O 324BGA Tikiake: <a href="#">XA7A15T-1CSG324Q.pdf</a>	<input type="button" value="RFQ"/>
 <b>XA7A15T-1CPG236Q</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 106 I/O 236BGA Tikiake: <a href="#">XA7A15T-1CPG236Q.pdf</a>	<input type="button" value="RFQ"/>	 <b>XA7A15T-1CSG324I</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 210 I/O 324BGA Tikiake: <a href="#">XA7A15T-1CSG324I.pdf</a>	<input type="button" value="RFQ"/>
 <b>XA7A15T-1CSG325Q</b> Kaihanga: Xilinx Whakaahuatanga: IC FPGA 150 I/O 325BGA Tikiake: <a href="#">XA7A15T-1CSG325Q.pdf</a>	<input type="button" value="RFQ"/>	 <b>XA7A25T-1CPG238I</b> Kaihanga: Xilinx Whakaahuatanga: XA7A25T-1CPG238I Tikiake: <a href="#">XA7A25T-1CPG238I.pdf</a>	<input type="button" value="RFQ"/>

### Nga tohu e pa ana

XMOS XA7A15T-1CSG325I	XA7A15T-1CSG325I Kaitoha	XA7A15T-1CSG325I Kaiwhakarato
XA7A15T-1CSG325I Utu	XA7A15T-1CSG325I Nga Whakaahua	XA7A15T-1CSG325I Whakaahua
Pukaiiti PDF XA7A15T-1CSG325I PDF	XA7A15T-1CSG325I Tangohia te Pukaiiti	Pukaiiti XA7A15T-1CSG325I
XA7A15T-1CSG325I Stock	Hokona XA7A15T-1CSG325I	Hokona XMOS XA7A15T-1CSG325I
XMOS XA7A15T-1CSG325I	XMOS Kaiwhakarato	Kaitoha XMOS
XMOS XA7A15T-1CSG325I		