



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

XC17S50AV08I

Tau Wae:	XC17S50AV08I	Kaihanga / Waitohu:	Xilinx
Whakaahuatanga Hua:	IC PROM SER 500K 8-SOIC	Tuhinga mai i:	Hong Kong
RoHs Tūnga:	Kei roto nga rangatira / RoHS kaore i te ture	Te Ara Tuhi:	DHL/Fedex/TNT/UPS/EMS
Ngā Rauemi:	XC17S50AV08I.pdf		

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	XC17S50AV08I	Kaihanga	Xilinx
Whakaahuatanga	IC PROM SER 500K 8-SOIC	Whakahaere Toko Whakahaere / RoHS Tūnga	Kei roto nga rangatira / RoHS kaore i te ture
Pepa Raraunga	XC17S50AV08I.pdf		
Tuhinga o mua	3 V ~ 3.6 V	Pūrere Pūrere Whakarato	8-TSOP
Raupapa	-	Momo Taumahi	OTP
Packaging	Tube	Paa / Case	8-SOIC (0.154", 3.90mm Width)
Tae Mahi	-40°C ~ 85°C	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Rahi Mahara	500kb	Whakahaere Toko Whakahaere / RoHS Tūnga	Contains lead / RoHS non-compliant
Tau Wae Tuakiri	XC17S50A		

Hua e Hono ana

<p>XC17S50APD8C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 50000 C-TEMP 8-DIP Tikiake: XC17S50APD8C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC17S50AVOG8C Kaihanga: Xilinx Whakaahuatanga: IC PROM SERIAL 50K 8-SOIC Tikiake: XC17S50AVOG8C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC17S50APDG8C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 50K C-TEMP 8-DIP Tikiake: XC17S50APDG8C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC17V01VO8C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 1M 8-SOIC Tikiake: XC17V01VO8C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC17V01SO20I Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 1MBIT 3.3V 20-SOIC Tikiake: XC17V01SO20I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC17V01SO20C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 1MBIT 3.3V 20-SOIC Tikiake: XC17V01SO20C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC17S50ASO20C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 50000 C-TEMP 20-SOIC Tikiake: XC17S50ASO20C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC17S50APD8I Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 50000 I-TEMP 8-DIP Tikiake: XC17S50APD8I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC17S50AV08C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 500K 8-SOIC Tikiake: XC17S50AV08C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC17V01PC20I Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 1MBIT 3.3V 20-PLCC Tikiake: XC17V01PC20I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC17V01PC20C Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 1MBIT 3.3V 20-PLCC Tikiake: XC17V01PC20C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC17S50ASO20I Kaihanga: Xilinx Whakaahuatanga: IC PROM SER 50000 I-TEMP 20-SOIC Tikiake: XC17S50ASO20I.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

Xilinx XC17S50AV08I	XC17S50AV08I Kaitoha	XC17S50AV08I Kaiwhakarato
XC17S50AV08I Utu	XC17S50AV08I Nga Whakaahua	XC17S50AV08I Whakaahua
Pukaiti PDF XC17S50AV08I PDF	XC17S50AV08I Tangohia te Pukaiti	Pukaiti XC17S50AV08I
XC17S50AV08I Stock	Hokona XC17S50AV08I	Hokona Xilinx XC17S50AV08I
Xilinx XC17S50AV08I	Xilinx Kaiwhakarato	Kaitoha Xilinx
Xilinx XC17S50AV08I	Xilinx Inc. XC17S50AV08I	