



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

### TE0600-02BM

Tau Wae: **TE0600-02BM** Kaihanga / Waitohu: Trenz Electronic  
 Whakaahuatanga Hua: SOM GIGABEE XC6SLX100 2X512MB 2I Tuhinga mai i: Hong Kong  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS  
 Ngā Rauemi: [1.TE0600-02BM.pdf](#) [2.TE0600-02BM.pdf](#)

**TUKUNA HE UIUI** >

### Taipitopito hua

<b>Tau Wae</b>	TE0600-02BM	<b>Kaihanga</b>	Trenz Electronic
<b>Whakaahuatanga</b>	SOM GIGABEE XC6SLX100 2X512MB 2I	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	1.TE0600-02BM.pdf2.TE0600-02BM.pdf		
<b>Tere</b>	125MHz	<b>Rahi / Rahi</b>	1.97" x 1.57" (50mm x 40mm)
<b>Raupapa</b>	TE0600	<b>Rahi RAM</b>	1GB
<b>Tae Mahi</b>	0°C ~ 70°C	<b>Momo / Momo Poari</b>	FPGA Core
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Rahi Flash</b>	16MB
<b>Whakaahuatanga Taipitopito</b>	TE0600 Embedded Module Spartan-6 LX-100 125MHz 1GB 16MB	<b>Te tukatuka Core</b>	Spartan-6 LX-100
<b>Momo Hononga</b>	Samtec LSHM	<b>Co-Processor</b>	-

### Hua e Hono ana

<p><b>TE0600-03B</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE 2X128MB REV. 3                  Tikiake: <a href="#">TE0600-03B.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>TE0501640000G</b>                  Kaihanga: Anytek (Amphenol Anytek)                  Whakaahuatanga: 350 TB WIR PRO 180 SOLID                  Tikiake: <a href="#">TE0501640000G.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>TE050200WC50238BJ1</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: CAP CER 5000PF 9KV</p> <p><a href="#">RFQ</a></p>	<p><b>TE050200WF20236BJ1</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: CAP CER 2000PF 12KV</p> <p><a href="#">RFQ</a></p>
<p><b>TE050200WF25238BJ1</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: CAP CER 2500PF 12KV</p> <p><a href="#">RFQ</a></p>	<p><b>TE0600-02B</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE XC6SLX100 2X128MB 2I                  Tikiake: <a href="#">TE0600-02B.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>TE0600-02IVFN</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE XC6SLX150 2X128MB 3I                  Tikiake: <a href="#">TE0600-02IVFN.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>TE050200WF20238BJ1</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: CAP CER 2000PF 12KV</p> <p><a href="#">RFQ</a></p>
<p><b>TE0600-02IMVF</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE XC6SLX150 2X128MB 3I                  Tikiake: <a href="#">TE0600-02IMVF.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>TE0600-02IN</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE XC6SLX45 2X128MB 2I                  Tikiake: <a href="#">TE0600-02IN.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>TE0600-02IVF</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE XC6SLX150 2X128MB 3I                  Tikiake: <a href="#">TE0600-02IVF.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>TE0600-02I</b>                  Kaihanga: Trenz Electronic                  Whakaahuatanga: SOM GIGABEE XC6SLX45 2X128MB 2I                  Tikiake: <a href="#">TE0600-02I.pdf</a></p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

Trenz Electronic TE0600-02BM	TE0600-02BM Kaitoha	TE0600-02BM Kaiwhakarato
TE0600-02BM Utu	TE0600-02BM Nga Whakaahua	TE0600-02BM Whakaahua
Pukaiti PDF TE0600-02BM PDF	TE0600-02BM Tangohia te Pukaiti	Pukaiti TE0600-02BM
TE0600-02BM Stock	Hokona TE0600-02BM	Hokona Trenz Electronic TE0600-02BM
Trenz Electronic TE0600-02BM	Trenz Electronic Kaiwhakarato	Kaitoha Trenz Electronic
Trenz Electronic TE0600-02BM	Trenz Electronic GmbH TE0600-02BM	