



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

TE0715-04-15-2I

Tau Wae: **TE0715-04-15-2I**
 Whakaahuatanga Hua: SOM SOC 7Z015-2CLG485I 1GB DDR3
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS

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

Ngā Rauemi:
[1.TE0715-04-15-2I.pdf](#)
[2.TE0715-04-15-2I.pdf](#)
[3.TE0715-04-15-2I.pdf](#)

[TUKUNA HE UIUI](#)

Taipitopito hua

Tau Wae	TE0715-04-15-2I	Kaihanga	Trenz Electronic
Whakaahuatanga	SOM SOC 7Z015-2CLG485I 1GB DDR3	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.TE0715-04-15-2I.pdf2.TE0715-04-15-2I.pdf3.TE0715-04-15-2I.pdf		
Tere	125MHz	Rahi / Rahi	1.97" x 1.57" (50mm x 40mm)
Raupapa	TE0715	Rahi RAM	1GB
Ētahi Ingoa	1686-1101 TE0715-04-15-2I-ND	Tae Mahi	-40°C ~ 85°C
Momo / Momo Poari	MCU, FPGA	Te Tae Kaituku Taeke	14 Weeks
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Rahi Flash	32MB
Whakaahuatanga Taipitopito	TE0715 Embedded Module ARM Cortex-A9 Zynq-7000 (Z-7015) 125MHz 1GB 32MB	Te tukatuka Core	ARM Cortex-A9
Momo Hononga	Samtec LSHM	Co-Processor	Zynq-7000 (Z-7015)

Hua e Hono ana

<p>TE0715-04-30-1I3 Kaihanga: Trenz Electronic Whakaahuatanga: XILINX ZYNQ Z-7030 SOC MICROMODU Tikiake: TE0715-04-30-1I3.pdf</p> <p>RFQ</p>	<p>TE0715-04-15-1I Kaihanga: Trenz Electronic Whakaahuatanga: SOM ZYNQ XC7Z015-1I 1GB DDR3 Tikiake: TE0715-04-15-1I.pdf</p> <p>RFQ</p>
<p>TE0714-01-35-2I Kaihanga: Trenz Electronic Whakaahuatanga: SOM ARTIX7 XC7A35T-2CSG325I 2I Tikiake: TE0714-01-35-2I.pdf</p> <p>RFQ</p>	<p>TE0715-04-30-1I Kaihanga: Trenz Electronic Whakaahuatanga: SOM ZYNQ XC7Z030-1I 1GB DDR3 Tikiake: TE0715-04-30-1I.pdf</p> <p>RFQ</p>
<p>TE0715-04-30-1C Kaihanga: Trenz Electronic Whakaahuatanga: SOM SOC 7Z030-1SBG485C 1GB DDR3 Tikiake: TE0715-04-30-1C.pdf</p> <p>RFQ</p>	<p>TE0715-04-12S-1C Kaihanga: Trenz Electronic Whakaahuatanga: SOM ZYNQ Z-7012S 1GB DDR3L SDRAM Tikiake: TE0715-04-12S-1C.pdf</p> <p>RFQ</p>
<p>TE0714-02-35-2I Kaihanga: Trenz Electronic Whakaahuatanga: SOM ARTIX7 XC7A35T-2CSG325I 2I Tikiake: TE0714-02-35-2I.pdf</p> <p>RFQ</p>	<p>TE0715-04-15-1I3 Kaihanga: Trenz Electronic Whakaahuatanga: SOM SOC 7Z015-1SBG485I 1GB LOPRO Tikiake: TE0715-04-15-1I3.pdf</p> <p>RFQ</p>
<p>TE0714-02-50-2I Kaihanga: Trenz Electronic Whakaahuatanga: SOM ARTIX-7 XC7A50T-2I 1GB DDR3 Tikiake: TE0714-02-50-2I.pdf</p> <p>RFQ</p>	<p>TE0720-03-1CF-S Kaihanga: Trenz Electronic Whakaahuatanga: STARTER KIT XILINX ZYNQ MICROSOM Tikiake: TE0720-03-1CF-S.pdf</p> <p>RFQ</p>
<p>TE0720-03-14S-1C Kaihanga: Trenz Electronic Whakaahuatanga: SOM ZYNQ Z-7012S 1GB DDR3L Tikiake: TE0720-03-14S-1C.pdf</p> <p>RFQ</p>	<p>TE0720-03-1CF Kaihanga: Trenz Electronic Whakaahuatanga: SOM SOC 7Z020-1CLG484C 1GB DDR3 Tikiake: TE0720-03-1CF.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

Trenz Electronic TE0715-04-15-2I	TE0715-04-15-2I Kaitoha	TE0715-04-15-2I Kaiwhakarato
TE0715-04-15-2I Utu	TE0715-04-15-2I Nga Whakaahua	TE0715-04-15-2I Whakaahua
Pukaiti PDF TE0715-04-15-2I PDF	TE0715-04-15-2I Tangohia te Pukaiti	Pukaiti TE0715-04-15-2I
TE0715-04-15-2I Stock	Hokona TE0715-04-15-2I	Hokona Trenz Electronic TE0715-04-15-2I
Trenz Electronic TE0715-04-15-2I	Trenz Electronic Kaiwhakarato	Kaitoha Trenz Electronic
Trenz Electronic TE0715-04-15-2I	Trenz Electronic GmbH TE0715-04-15-2I	