



EPM7256BTC144-7N

Tau Wae	EPM7256BTC144-7N	RoHs Tūnga	N/A
Kaihanga / Waitohu	Intel	Waehere Stock	5032 pcs stock
Whakaahuatanga Hua	IC CPLD 256MC 7.5NS 144TQFP	Tuhinga mai i	Hong Kong
Ngā Rauemi	MAX 7000B Device Family Data Sheet.pdf	Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

Tikina he Whakatauranga

Paatohia te "Tikina he panui" ka whakakāia nga mara e hiahiatia ana. Ka urupare matou ki to tono i roto i nga haora 24 i te ra. Mena ka tutaki koe ki tetahi take, waiho koa he panui, imeera ranei i a maatau i info@global-ic.hk, a ka hoki mai ano matou ki a koe i te wa e taea ai.

TIKINA HE WHAKATAURANGA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

o EPM7256BTC144-7N

Whakaetanga Miihini - Taiao	2.375V ~ 2.625V	Pūrere Pūrere Whakarato	144-TQFP (20x20)
Raupapa	MAX® 7000B	Momo Taumahi	In System Programmable
Paa / Case	144-LQFP	Pūhera	Tray
Tae Mahi	0°C ~ 70°C (TA)	Te maha o Macrocells	256
Te maha o nga Mea Pono / Poraka	16	Tau o I / O	120
Tuhinga o mua	5000	Momo Tae	Surface Mount
Time Tpd (1) Max	7.5 ns	Tau hua hua	EPM7256

Panui Whakapono



London Kaiwhakahaere hiko hiko ki te hanumi me te kaiwhakawhanake 5V Ka huri te huringa kawenga-aukati me te aukati i te waa o naianei
 kirimana Arizona **2023/08/17**

2023/08/15

He tohu-a-waea-waea mo te tuku me nga waka iti-rōrahi Ko te rorohiko a te ringa-i runga i te-a-ringa he 1GHZA NEHIURA

2023/09/13

2023/09/15

Tirohanga: Te aukati i nga waea ki te whakaheke i nga pauna i roto i te aunoa Ka whakamatau i te Indineon PCBLE ki te aukati mo te demo me te PoariKo te Gan e tiakina ana e whakatuwhera ana nga painga arumoni mo nga pokapū raraunga, waka me te pv

2023/08/29

2023/07/28

2023/09/7

Ka taea e te cobot a Schneider te whakaara i te 3kg me te tūnga ki te 20µm Easy kanohi he tapahi o te maakete IOT me nga SBC SBC Ko nga panui a Google me nga kopaki e pupuhi ana ki te putanga 3.13

2023/08/7

2023/07/18

2023/08/30

Te Ao Whakauru: Wi-Fi 6, Nihokikorangi me Teee 802.15.4 Ir-WPAN i roto i te waahanga kotahi I te ihirangi kua tohua: Calterah, te kaiarahi i te Kaiwhakarato MMWawave ic, e kawo ana i te kōpaki SoC Radar SoC mo

2023/03/16

2023/09/11