



## MAX6008AESA+T

Tau Wae	<a href="#">MAX6008AESA+T</a>	RoHs Tūnga	N/A
Kaihanga / Waitohu	<a href="#">Analog Devices / Maxim Integrated</a>	Waehere Stock	84158 pcs stock
Whakaahuatanga Hua	IC VREF SHUNT 0.2% 8SOIC	Tuhinga mai i	Hong Kong
Ngā Rauemi	<a href="#">MAX6006-09.pdf</a>	Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

**84158 pcs stock**  
Te Aataau1 (I nga Utu US)

2500 pcs	\$0.642
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### Tikina he Whakatauranga

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

TIKINA HE WHAKATAURANGA

### o MAX6008AESA+T

Putanga - Whakaputa (Min / Whakatika)	2.5V	Momotuhi - Whakauru	-
Te Tae Tema	30ppm/°C	Te manawanui	±0.2%
Raupapa	-	Pūrere Pūrere Whakarato	8-SOIC
Paa / Case	8-SOIC (0.154", 3.90mm Width)	Momo Pukapuka	Shunt
Momo putanga	Fixed	Pūhera	Tape & Reel (TR)
Noise - 10Hz ki te 10kHz	-	Tae Mahi	-40°C ~ 85°C (TA)
Momo Tae	Surface Mount	Noise - 0.1Hz ki te 10Hz	60μVp-p
Nama - Whakaputa	2 mA	I teie nei - Te tuku	-
Tau hua hua	MAX6008	I teie nei - Cathode	1 μA

### Panui Whakapono



Te Ao Whakauru: Nga Mahi Ahupaoro Ahurei Acuter Acts  
2023/03/15

He tohu-a-waea-waea mo te tuku me nga waka iti-rōrahi  
2023/09/13

Ko te Terran Orbital e whakawhānui ana i te whakaputa, te tautoko i ngaBle oro me tona waahi i roto i te whanaketanga o te bluetooth pahi satellite e whitu  
2023/09/13

I te ihirangi kua tohua: Calterah, te kaiarahi i te Kaiwhakarato MMWawave ic, e kawea ana i te kōpaki SoC Radar SoC mo  
2023/09/11

Rutronik me Mediatek Waitohu Ka kawea mai e Iot Genio raupapa ki Uropi me Iharaira  
2023/07/4

Ka haere nga kaitirotiro miihini aunoa ki te 38V  
2023/08/23

Ko te whare hou o CSL i te HQ e ono nga wa nui ake  
2023/08/3

2023/07/19

He pehea te ahuatanga o te mea pono  
2023/07/19

Ka whakamataui i te Indineon PCBLE ki te aukati mo te demo me te Poari Poari  
2023/07/28

Ko te Whakaaturanga Tuarua Atom X7000 ka whiwhi 4x 2.5gbit / s Ethernet me 2x RS-485  
2023/08/21

Ko te Sony e whai ana i tetahi kamera i te Drones me nga Robots mo nga Kaiwhakamahi Ahumahi  
2023/09/6