



## MAX3245EETX+G071

Inombolo yendawo	<a href="#">MAX3245EETX+G071</a>	RoHS Imeko	
Umkhqizi / Umshicileli	<a href="#">Analog Devices / Maxim Integrated</a>	Isimo seStock	4117 pcs stock
Ingcaciso yeMveliso	IC TRANSCEIVER FULL 3/5 36TQFN	Umkhumbi	Hong Kong
Maxwebhu	<a href="#">MAX3224E-27E,44E-45E.pdf</a>	Indlela yokuthunyelwa	DHL/Fedex/TNT/UPS/EMS

### Fumana i-Quote

Nceda ucofe u "Fumana isicatshulwa" kwaye ugcalise onke amasimi afunekayo. Siza kuphendula kwisicelo sakho kwisithuba seeyure ezingama-24 nge-imeyile. Ukuba udibana nayiphi na imicimbi, nceda ushiye umyalezo okanye i-imeyile [info@global-ic.hk](mailto:info@global-ic.hk), kwaye siya kubuyela kuwe ngokukhawuleza.

FUMANA I-QUOTE

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.

### I-yeenkcazo ze-ye-MAX3245EETX+G071

Ukunikezela ngeeVotsi	3V ~ 5.5V	Uhlobo	Transceiver
Iphakheji yeCandelo leNkonzo	36-TQFN (6x6)	Uchungechunge	-
IReceiver Hysteresis	500 mV	Protocol	RS232
Iphakheji / Iimeko	36-WFQFN Exposed Pad	Iphakheji	Tube
Ukushisa okusebenzayo	-40°C ~ 85°C	Inani labaqhubi / abafumanayo	3/5
Uhlobo lokuPhakamisa	Surface Mount	Duplex	Full
Ixabiso leDatha	1Mbps	Inombolo yemveliso yemveliso	MAX3245

### Iindaba ezinxulumene noko



Umxholo oxhaswayo: Ukusika i-semicontuntuntundlators

2023/09/15

I-Sony ijolise kwikamera kumanzi kunye neerobhothi zabasebenzisi bemizi-mveliso

2023/09/6

Umlaba oSebenzisiweyo: Udliwanondlebe lwevidiyo - I-Longsys kwi-R & I-EUMW: I-ROHDE & SCHWARZ iphucule i-agur motive tester D, uyilo kunye nentengiso yokugcina

2023/03/27

Inkqubo yemodyuli-iMtyholi ikwiinkcukacha ezifakelweyo

2023/04/5

Ibhethri

2023/09/7

I-12v okanye okanye i-48V yamandla e-RESS

2023/09/13

I-2 000 yeentambo zentambo zajika zajikeleza kwiveki

2023/08/3

2023/09/15

I-London yombane welori yokudibanisa kunye ne-arizona ev yekhontrakthi ye-EP

2023/08/15

Ubuncinci obuncinci obungachaphazeli bhetele bhetele i-neuron enye

2023/07/21

I-rohm idibanisa umqhubi nge-Gan Hemt ukususa i-voltage yevoti yesango

2023/08/31

I-Camiconductor ye-semiconductor ye-semiconductouls iyanda kwi-bristol, eGlasgow naseDurim

2023/07/20