



Maxim Integrated

## MAX17292EUBB+T

Inombolo yendawo:

MAX17292EUBB+T

Umkhqizi / Umshicileli:

Maxim Integrated

Ingcaciso yeMveliso

36V, 2.5MHZ BOOST/SEPIC CONTROLL

Maxwebhu:

[PDF MAX17292EUBB+T.pdf](#)

RoHS Imeko

 Ukukhokela mahala / RoHS Ukuthobela

Umkhumbi

ehong Kong

Indlela yokuthunyelwa

DHL/Fedex/TNT/UPS/EMS

ISICELO

SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.


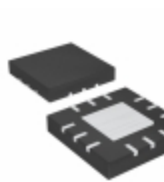

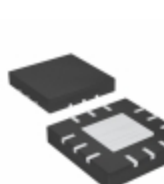
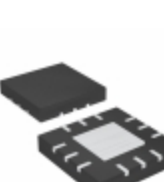





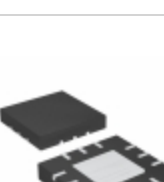

## Iinkcukacha zeMAX17292EUBB+T

INOMBOLO YENDAWO	MAX17292EUBB+T
UMENZI	Maxim Integrated
INKCAZO	36V, 2.5MHZ BOOST/SEPIC CONTROLL
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	<a href="#">PDF MAX17292EUBB+T.pdf</a>
I-VOLTAGE - ISIPHUMO (MIN / FIXED)	5V
I-VOLTAGE - OUTPUT (MAX)	-
I-VOLTAGE - INPUT (MIN)	4.5V
I-VOLTAGE - INPUT (MAX)	36V
TOPOLOGY	Boost
ULUNGELELWANISO OLUCHANEKILEYO	Yes
UCHUNGECHUNGE	-
UHLOBO LOHLOBO	Adjustable
UKUFOMETHA KOKUPHUMA	Positive
UKUSHISA OKUSEBENZAYO	-40°C ~ 85°C (TA)
INANI LEZIPHUMO	1
INQANABA LOKUSONDEZA UBUNINZI (MSL)	Vendor Undefined
IXESHA LENKQUBO YENKOKELI YEHLABATHI	6 Weeks
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
UMSEBENZI	Step-Up
UKUPHINDAPHINDA - UKUTSHINTSHA	1MHz ~ 2.5MHz
INKCAZO ECACILEYO	Boost Switching Regulator IC Positive Adjustable 5V 1 Output 1A
I-CURRENT - OUTPUT	1A

## Amanqaku afanayo

Maxim Integrated MAX17292EUBB+T	Umhambisi we-MAX17292EUBB+T	Umboneleli we-MAX17292EUBB+T
Ixabiso le-MAX17292EUBB+T	Imifanekiso ye-MAX17292EUBB+T	Umfanekiso we-MAX17292EUBB+T
Idatha ye-MAX17292EUBB+T yePD	I-MAX17292EUBB+T Khuphela iDatasheet	Idatha ye-MAX17292EUBB+T
Ivenkile ye-MAX17292EUBB+T	Thenga iMAX17292EUBB+T	Thenga iMaxim Integrated MAX17292EUBB+T
Maxim Integrated MAX17292EUBB+T	Umboneleli we-Maxim Integrated	Umhambisi we-Maxim Integrated
Maxim Integrated MAX17292EUBB+T		

## Iimveliso ezihambelanayo

 <p><b>MAX172ACNG+</b> Abavelisi: Maxim Integrated Inkcazo: IC ADC 12BIT CMOS 24-DIP Ikhona evenkileni: 28 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX17292ETCE+T</b> Abavelisi: Maxim Integrated Inkcazo: 36V, 2.5MHZ BOOST/SEPIC CONTROLL Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX172ACNG</b> Abavelisi: Maxim Integrated Inkcazo: IC ADC 12-BIT 10US CMOS 24-DIP Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX17292ETCF+</b> Abavelisi: Maxim Integrated Inkcazo: IC REG BOOST ADJ 1A 12TQFN Ikhona evenkileni: 408 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX17292EUBB+</b> Abavelisi: Maxim Integrated Inkcazo: 36V, 2.5MHZ BOOST/SEPIC CONTROLL Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX17292EUB</b> Abavelisi: Maxim Integrated Inkcazo: IC REG BUCK BST ADJ 2.5MA 10UMAX Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX172ACWG</b> Abavelisi: Maxim Integrated Inkcazo: IC ADC 12-BIT 10US CMOS 24-SOIC Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX17292EVKIT#</b> Abavelisi: Maxim Integrated Inkcazo: EVAL BOARD FOR MAX17292 Ikhona evenkileni: 5 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX17292EUBA+T</b> Abavelisi: Maxim Integrated Inkcazo: 36V, 2.5MHZ BOOST/SEPIC CONTROLL Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX17292EVKIT</b> Abavelisi: Maxim Integrated Inkcazo: EVAL KIT MAX1729 LCD DISPL Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MAX17292ETCF+T</b> Abavelisi: Maxim Integrated Inkcazo: 36V, 2.5MHZ BOOST/SEPIC CONTROLL Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MAX17292EUBA+</b> Abavelisi: Maxim Integrated Inkcazo: 36V, 2.5MHZ BOOST/SEPIC CONTROLL Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>

**Ilungelo lokushicilela © 2020 Umthengisi othembekileyo wezinto ze-Elektroniki- Ocean-Components.com**

I-imeyile: I-Info@Ocean-Components.com

Idilesi: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

