



ADI (Analog Devices, Inc.)

## LTC2945HUD#TRPBF

Gawo la Nambala:  
Wopanga / Chinthu:  
Mafotokozedwe Akatundu

Datasheets:

Mkhalidwe wa RoHS  
Zolembe  
Chombo Chochokera  
Njira Yopereker

LTC2945HUD#TRPBF  
ADI (Analog Devices, Inc.)  
IC POWER MONITOR I2C 12QFN  
[1.LTC2945HUD#TRPBF.pdf](#)  
[2.LTC2945HUD#TRPBF.pdf](#)  
[3.LTC2945HUD#TRPBF.pdf](#)  
[4.LTC2945HUD#TRPBF.pdf](#)  
[5.LTC2945HUD#TRPBF.pdf](#)  
 Kutsogolera / RoHS Kumvera  
7810 pcs stock  
Hong Kong  
DHL/Fedex/TNT/UPS/EMS

**PEMPHO LA QUOTATION**

Chithunzi chingakhale choyimira. Onani ndondomeko zogwiritsira ntchito mankhwala.

### Mafotokozedwe a LTC2945HUD#TRPBF

GAWO LA NAMBALA	LTC2945HUD#TRPBF
WOPANGA	ADI (Analog Devices, Inc.)
KUFOTOKOZERA	IC POWER MONITOR I2C 12QFN
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Kutsogolera / RoHS Kumvera
CHIWERENGERO CHIPEZEKA	7810 pcs
TSAMBA LAZAMBIRI	<a href="#">1.LTC2945HUD#TRPBF.pdf</a> <a href="#">2.LTC2945HUD#TRPBF.pdf</a> <a href="#">3.LTC2945HUD#TRPBF.pdf</a> <a href="#">4.LTC2945HUD#TRPBF.pdf</a> <a href="#">5.LTC2945HUD#TRPBF.pdf</a>
MPHAMVU - ZOPEREKA	2.7 V ~ 5.9 V
MPHAMVU - KUTSEGULA	4 V ~ 80 V
PHUKUSI LA CHIPANGIZO CHOTHANDIZIRA	12-QFN (3x3)
MNDANDANDA	-
KUPAKA	Original-Reel®
PHUKUSI / MLANDUWU	12-WFQFN Exposed Pad
MAINA ENA	LTC2945HUD#TRPBFDKR
KUTENTHA KWAMBIRI	-40°C ~ 125°C
MTUNDU WOKWERA	Surface Mount
MPHUNO YOPANDA CHISOKONEZO (MSL)	1 (Unlimited)
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Lead free / RoHS Compliant
KUFOTOKOZEDWA KWAMBIRI	Power Supply Controller General Purpose 12-QFN (3x3)
ZAMAKONO - SUPPLY	800µA
CHIGAWO CHOYAMBIRA	LTC2945
MAPULOGALAMU	General Purpose

### Matanthauzo okhudzana

ADI (Analog Devices, Inc.) LTC2945HUD#TRPBF	AAAA Distributor	LTC2945HUD#TRPBF Wopereka
LTC2945HUD#TRPBF Mtengo	LTC2945HUD#TRPBF Zithunzi	LTC2945HUD#TRPBF Image
LTC2945HUD#TRPBF PDF Datasheet	LTC2945HUD#TRPBF Dinani Datasheet	LTC2945HUD#TRPBF Datasheet
LTC2945HUD#TRPBF Stock	Gulani LTC2945HUD#TRPBF	Gulani ADI (Analog Devices, Inc.) LTC2945HUD#TRPBF
ADI (Analog Devices, Inc.) LTC2945HUD#TRPBF	ADI (Analog Devices, Inc.) Wogulitsa	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) LTC2945HUD#TRPBF	AD LTC2945HUD#TRPBF	ADI (Analog Devices, Inc.) LTC2945HUD#TRPBF
Analog Devices Inc. LTC2945HUD#TRPBF	Analog Devices, Inc. LTC2945HUD#TRPBF	

### Zogwirizana

<p><b>LTC2945HUD-1#PBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12QFN Zilipo: 10044 pcs <a href="#">RFQ</a></p>	<p><b>LTC2945IMS-1#PBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12-MSOP Zilipo: 10656 pcs <a href="#">RFQ</a></p>
<p><b>LTC2945HUD#PBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12QFN Zilipo: 10256 pcs <a href="#">RFQ</a></p>	<p><b>LTC2945IMS#PBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12-MSOP Zilipo: 11022 pcs <a href="#">RFQ</a></p>
<p><b>LTC2945HUD-1#TRPBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12QFN Zilipo: 14318 pcs <a href="#">RFQ</a></p>	<p><b>LTC2945IMS#TRPBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12-MSOP Zilipo: 10561 pcs <a href="#">RFQ</a></p>
<p><b>LTC2945HMS#PBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12MSOP Zilipo: 8712 pcs <a href="#">RFQ</a></p>	<p><b>LTC2945IMS-1#TRPBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12-MSOP Zilipo: 18431 pcs <a href="#">RFQ</a></p>
<p><b>LTC2945HMS-1#TRPBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12MSOP Zilipo: 17360 pcs <a href="#">RFQ</a></p>	<p><b>LTC2945HMS#TRPBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12MSOP Zilipo: 15888 pcs <a href="#">RFQ</a></p>
<p><b>LTC2945HMS-1#PBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12MSOP Zilipo: 9260 pcs <a href="#">RFQ</a></p>	<p><b>LTC2945CUD-1#TRPBF</b> Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC POWER MONITOR I2C 12-QFN Zilipo: 19827 pcs <a href="#">RFQ</a></p>

