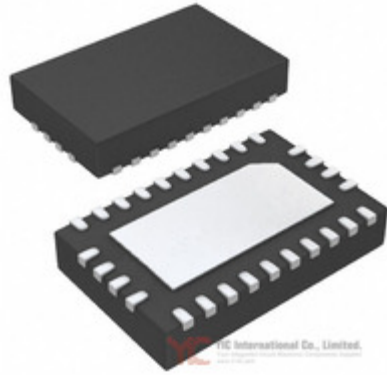




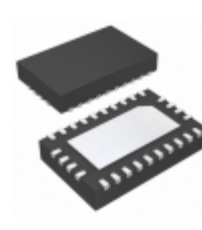



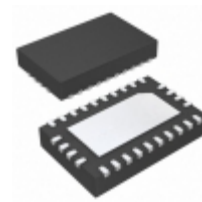

	<h2 style="color: #C00000;">LTC3614MPUDD#TRPBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC3614MPUDD#TRPBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC REG BUCK ADJ 4A SYNC 24QFN
<b>Datasheets:</b>	 <a href="#">LTC3614MPUDD#TRPBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LTC3614MPUDD#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG BUCK ADJ 4A SYNC 24QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-55°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	5.5V
Output Type	Adjustable
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-QFN (3x5)
Function	Step-Down
Current - Output	4A
Frequency - Switching	300kHz ~ 4MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	5.5V
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.25V
Packaging	Tape & Reel (TR)

LTC3614MPUDD#TRPBF is New Original in Stock, Search LTC3614MPUDD#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3614MPUDD#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3614MPUDD#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>LTC3615EFE</b> ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>	 <p><b>LTC3615EFE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 3A DL 24TSSOP</p>	 <p><b>LTC3614MPUDD#PBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 4A SYNC 24QFN</p>	 <p><b>LTC3614MPUDD</b> ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>
 <p><b>LTC3615EFE#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 3A DL 24TSSOP</p>	 <p><b>LTC3615EFE#PBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 3A DL 24TSSOP</p>	 <p><b>LTC3614IUDD#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 4A SYNC 24QFN</p>	 <p><b>LTC3615EFE#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 3A DL 24TSSOP</p>

### Hot Parts

[More](#)

08051C332MAT2A	12101A472JAT2A	12103G474ZAT2A	D 170M2664	2MBI400NT-060
6MBP30JB060	ADP1053ACPZ	AM4ED084D-120	AT24C16A	BAT54-02V
BKO-CA1776H23	BU763I0GU-E2	BXB75-48S05FLT	BZM55B8V2	C0603X6S1A473K030BB
D C1005X6S0G105K050BB	CL21B223KC65PNC	EC49119CB6N-F	F1AM2C21	FP7G100US60
GRM0335C2A8R8CA01J	GRM155R71H271KA01J	HAL573UA-K	ISL83072EIUZA-T	L88MS05T
LCA127LSTR	LM83CIMQAX	LT1763CS8-1.5#TRPBF	LT1965IQ-1.8	MAX626ESA
MAX8536EUA+	ML6652EM	P0720SALRP	PC82801GU	PM25LD040C-100SCE
SD500N45PSC	SKFH60/08DS	SMV1148-011	SS8P4C-M3/87A	STD15NF06L
T2651N16TOF	TCA9534DWR	TLV0832CDRG4	D TPS70930QDRVRQ1	TRR1800-DI01
TZA3034T	UPA650TT-E1	VI-24L-IV	XC6202P472PR	ZXT1M322TA

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited