

 Image may be representation. See specs for product details.	LT3048EDC-3.3#TRPBF
	Manufacturer Part Number: LT3048EDC-3.3#TRPBF
	Manufacturer/Brand: N/A
	Part of Description: IC REG DL BOOST/LINEAR 8DFN
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2546 pcs Stock Available.
	Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	LT3048EDC-3.3#TRPBF
Manufacturer	N/A
Description	IC REG DL BOOST/LINEAR 8DFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	2546 pcs Stock
w/Supervisor	No
w/Sequencer	No
w/LED Driver	No
Voltage/Current - Output 3	-
Voltage/Current - Output 2	3.3V, 45mA
Voltage/Current - Output 1	4.4V, 300mA
Voltage - Supply	2.7 V ~ 4.8 V
Topology	Step-Up (Boost) (1), Linear (LDO) (1)
Supplier Device Package	8-DFN (2x2)
Series	-
Packaging	Tape & Reel (TR)
Package / Case	8-WFDFN Exposed Pad
Operating Temperature	-40°C ~ 125°C
Number of Outputs	2
Mounting Type	Surface Mount
Function	Any Function
Frequency - Switching	2.2MHz

You May Be Also Be interested

In:



LT3048EDC-15#TRPBF
N/A
IC REG DL BOOST/LINEAR 8DFN



LT3048EDC-5#TRMPBF
N/A
IC REG DL BOOST/LINEAR 8DFN



LT3048EDC-3.3
N/A
IC REGULATOR



LT3048EDC-3.3#TRMPBF
N/A
IC REG DL BOOST/LINEAR 8DFN



LT3048EDC-5
N/A
IC REGULATOR



LT3048EDC-3.3#TRPBF
N/A
IC REG DL BOOST/LINEAR 8DFN



LT3048EDC-5#TRMPBF
N/A
IC REG DL BOOST/LINEAR 8DFN



LT3048EDC-5#TRPBF
N/A
IC REG DL BOOST/LINEAR 8DFN

LT3048EDC-3.3#TRPBF Related keyword					
LT3048EDC-3.3#TRPBF	LT3048EDC-3.3#TRPBF Data Sheet	LT3048EDC-3.3#TRPBF Datasheets	LT3048EDC-3.3#TRPBF PDF	More	
LT3048EDC-3.3#TRPBF Electronic	LT3048EDC-3.3#TRPBF Components	LT3048EDC-3.3#TRPBF Distributor	LT3048EDC-3.3#TRPBF Image	LT3048EDC-3.3#TRPBF Part	
LT3048EDC-3.3#TRPBF Price	LT3048EDC-3.3#TRPBF Manufacturer	LT3048EDC-3.3#TRPBF Picture	LT3048EDC-3.3#TRPBF Stock	LT3048EDC-3.3#TRPBF Inventory	
LT3048EDC-3.3#TRPBF New	LT3048EDC-3.3#TRPBF Original	LT3048EDC-3.3#TRPBF Warranted	LT3048EDC-3.3#TRPBF RFQ	LT3048EDC-3.3#TRPBF Order Online	