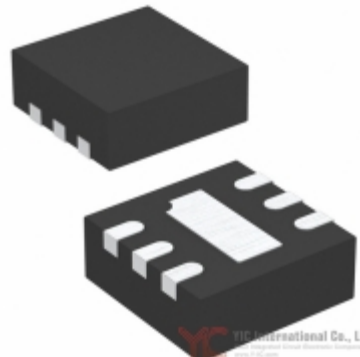






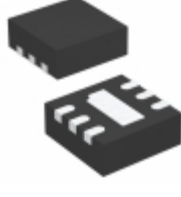
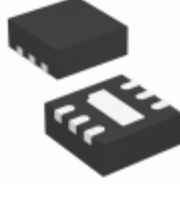
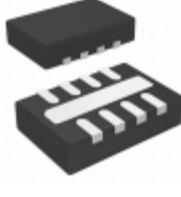
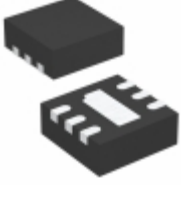
	<h2 style="text-align: center;">LTC4069EDC-4.4#TRMPBF</h2>	
	Manufacturer Part Number:	LTC4069EDC-4.4#TRMPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC LI-ION BATT CHARGE THERM 6DFN
Datasheets:	 LTC4069EDC-4.4#TRMPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	LTC4069EDC-4.4#TRMPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC LI-ION BATT CHARGE THERM 6DFN
Category	Integrated Circuits (ICs) > PMIC - Battery Chargers
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Battery Chemistry	Lithium-Ion
Number of Cells	1
Charge Current - Max	750mA
Interface	-
Package / Case	6-WDFDN Exposed Pad
Supplier Device Package	6-DFN (2x2)
Fault Protection	-
Current - Charging	Constant - Programmable
Programmable Features	-
Battery Pack Voltage	4.4V
Voltage - Supply (Max)	5.5V
Packaging	Tape & Reel (TR)



















































LTC4069EDC-4.4#TRMPBF is New Original in Stock, Search LTC4069EDC-4.4#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC4069EDC-4.4#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC4069EDC-4.4#TRMPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC4069EDC-4.4#TRMPBF ADI (Analog Devices, Inc.) IC LI-ION BATT CHARGE THERM 6DFN</p>	 <p>LTC4070EDDB#PBF LT LTC4070EDDB#PBF LT</p>	 <p>LTC4069EDC#TRMPBF ADI (Analog Devices, Inc.) IC CHARGER LI-ION 6-DFN</p>	 <p>LTC4069EDC#TRPBF ADI (Analog Devices, Inc.) IC CHARGER LI-ION 6-DFN</p>
 <p>LTC4069EDC-4.4#TRPBF ADI (Analog Devices, Inc.) IC LI-ION BATT CHARGE THERM 6DFN</p>	 <p>LTC4069EDC-4.4#TRPBF Linear Technology / Analog Devices IC LI-ION BATT CHARGE THERM 6DFN</p>	 <p>LTC4070EDDB#TRMPBF Linear Technology / Analog Devices IC LI-ION/POLY BATT CHARGER 8DFN</p>	 <p>LTC4069EDC#TRMPBF Linear Technology / Analog Devices IC CHARGER LI-ION 6-DFN</p>

Hot Parts

[More](#)

- | | | | | |
|--|---|---|---|--|
|  04023D103MAT2A |  0805YA330JAT2A |  AK45C-048L-033F20HA |  AT1003S14 |  ATA6612C-PLQW |
|  C1608JB1A685M080AC |  C3216X8R1H474K160AE |  CB0020H30 |  CC1206KKX5R8BB475 |  CGA4F3X7R2E472K085AE |
|  DSEP2X35-06C |  EBGPCS/60/C |  FDD1600N10ALZ |  GRM1555C1H180FA01J |  GRM1885C2A152JA01D |
|  D GRM1887U2A2R5CZ01D |  GRM21BB30J106KE18L |  HDP5-12D5 |  IFX1117GSV33 |  IS45S32800D-7TLA2 |
|  LM4040DIM3-8.2 |  LM78M09D |  LQP03TN0N6B04D |  M27C1024-20XFI |  MAX1718EET-T |
|  MAX3803UBP |  MAX4521CSE |  MAX810TEUR |  MC100EP51MNR4G |  P027RH10 |
|  PAM8602ENHR |  PCS811JEUSF |  PS06-1212 |  RC0402FR-07100RL |  RH500DZ-H |
|  RT9166-33GX |  RTR011P02 |  SI7154DP-T1-GE3 |  SK1010-TP |  SM1150FL |
|  SN65MLVD200ADR4 |  SSM3K315T |  STD35NF06T4 |  SW16CXC170 |  TC1015-2.5VCT713 |
|  TCA6408APWR |  TMP82C59AP-2 |  UCN5811A |  V110C5C75BL |  WT11-E-ITR002 |

Contact us: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