


	<p><b>LTC3851IGN#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC3851IGN#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC REG CTRLR BUCK 16SSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC3851IGN#PBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 3000 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	



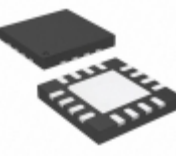




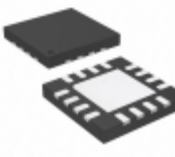
Specifications

Part Number	<a href="#">LTC3851IGN#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG CTRLR BUCK 16SSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	3000 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-SSOP
Function	Step-Down
Frequency - Switching	250kHz ~ 750kHz
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	4 V ~ 38 V
Topology	Buck
Control Features	Current Limit, Enable, Frequency Control, Soft Start,
Output Phases	1
Duty Cycle (Max)	99%
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Tube

LTC3851IGN#PBF is New Original in Stock, Search LTC3851IGN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3851IGN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3851IGN#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)



















































You May Be Also Be interested

In:

 <p><b>LTC3851IMSE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851IMSE#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851EUD-1#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16QFN</p>	 <p><b>LTC3851EUD-2#PBF</b> LT LT QFN16</p>
 <p><b>LTC3851IGN#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16SSOP</p>	 <p><b>LTC3851IGN#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16SSOP</p>	 <p><b>LTC3851IMSE#PBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851EUD-1#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16QFN</p>

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|--|--|--|--|--|
|  08053A161FAT2A       |  1812WA221JAT1A     |  1SMA5918BT3        |  D 5SGF30J4502       |  ADM1032ARZ-REEL  |
|  B82442H1154K000      |  BFP640H6327        |  D C0402KRX5R5BB105 |  C3216X7R1H475M160AE |  CAP006DG-TL      |
|  CP2017CS-A1          |  CPDT5-5V0C-HF      |  CS48L11-CNZR       |  E74HA2.2B-CH-C      |  FGH30S130P       |
|  D GCM1555C1H8R9DA16D |  GRM0336R1E8R6DD01D |  GRM033R71A472MA01J |  GRM1886S1H1R2CZ01D  |  ICS9LPRS427CGLFT |
|  INA211AIDCKT         |  IRFHM8329          |  KBPC5012           |  LEM2520T120J        |  LTC1735IGN-1#PBF |
|  M505053V             |  MAX16051ETI        |  D MAX1976AETT150+T |  NTTFS5820NLTAG      |  PAL16L8D/2JC     |
|  PAM8303SDR           |  D R3968FD24R       |  RT9161-29          |  S-80145BNMC-JG6T2G  |  SA54A-E3/73      |
|  SB100-09             |  SCA610-C12B7A      |  SFH617A-2X016      |  SQCSVA2R7BAT1A      |  SSM3J120TU       |
|  TLC072IDRG4          |  TLC2264CDR         |  TMC3003R2C80       |  D TOP233GN-TL       |  UCC5686PMTR      |
|  V375C15H150A         |  W29GL032CH7B       |  YX301D229-02A      |  ZCAT2017-0930B-BK   |  ZM4760A-GS18     |

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