


	<p><b>LTC3851EGN#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC3851EGN#PBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC REG CTRLR BUCK 16SSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC3851EGN#PBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 342 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	LTC3851EGN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR BUCK 16SSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	342 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
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

LTC3851EGN#PBF is New Original in Stock, Search LTC3851EGN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3851EGN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3851EGN#PBF : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>LTC3851AMPMSE-1#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851EGN</b> LT LT SSOP-16</p>	 <p><b>LTC3851AMPMSE-1#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851EGN#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16SSOP</p>
 <p><b>LTC3851EMSE#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851EMSE#PBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851AMPMSE-1#PBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 16MSOP</p>	 <p><b>LTC3851EGN#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16SSOP</p>

### Hot Parts

More

- |                        |                        |                      |                      |                      |
|------------------------|------------------------|----------------------|----------------------|----------------------|
| ⊕ 12101C105MAT2A       | ↔ 1M05S3.3             | ⇒ 1N4746A-TR         | D 6MBP30RHZ060       | ⇒ A5E00290876        |
| ⊖ ADC08351CIMTC        | ⊕ ADR441ARZ            | D APX809-31SRG-7     | ⇒ ASBCF2GM1UI-F      | ⇒ BAT54C-TR          |
| ⊕ CGA2B2NP01H3R3C050BA | ⊖ CGA5C2C0G1H822J060AD | ⊕ CL31B106KQHNNNF    | ↔ CL31B226KPHNNNE    | ⇒ CP7919BTT          |
| D FA-100PY             | ⊕ FP20R06W1E3ENG       | ⊖ F5FR1800USL        | ⊕ GJM1555C1H4R1WB01D | ⇒ GRM1556R1HR90BD01D |
| ⇒ GRM2196S2A120JZ01D   | ↔ HP0215AFKP2-S        | ⊕ HUF75321D3S        | ⊖ IRFL9014TRPBF      | ⇒ IRKE236/04         |
| ↔ LC87F2932AVU-QIP-E   | ⇒ LKP1AF-5V            | D LM4892MX/NOPB      | ⊕ LM555CMM/NOPB      | ⊖ LTC4058EDD-4.2#TR  |
| ⊕ MAZS36000LSO         | D NDS356AP-NL          | ⇒ NT50198BQG-12DBE/A | ↔ NTSJ2080CTG        | ⇒ OPA379AIDR         |
| ⊖ P89C51RC2HFA         | ⊕ PS2501A-1-A-WJ       | ↔ RDK85640XX         | ⇒ RJK0331DPB-00-J0   | ⇒ SBRT15M50SP5-13-01 |
| ⊕ SKN450/14            | ⊖ SMAJ64CA-E3/61       | ⊕ ST730C12L2         | D SX1238EGT1         | ⇒ T2351N48TOH        |
| ↔ TB62210FNG           | ⊕ V375A54C600BG        | ⊖ VS-20CTQ045-1PBF   | ⊕ VSSAF5L45-M3/6B    | ⇒ W9412G6IH-5H       |

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