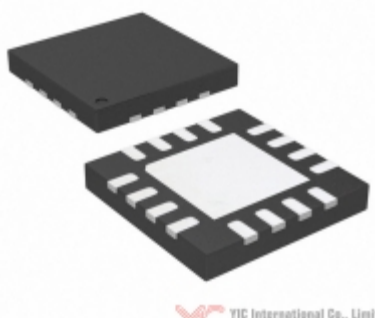


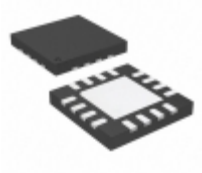
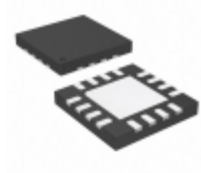

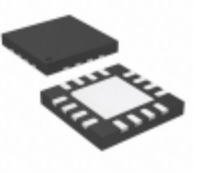


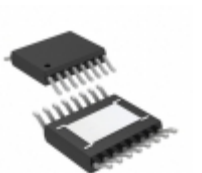
	<p>LTC3851AIUD#PBF</p>
	<p>Manufacturer Part Number: LTC3851AIUD#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG CTRLR BUCK 16QFN</p>
	<p>Datasheets:  LTC3851AIUD#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 1500 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LTC3851AIUD#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR BUCK 16QFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	1500 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN-EP (3x3)
Function	Step-Down
Frequency - Switching	235kHz ~ 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

LTC3851AIUD#PBF is New Original in Stock, Search LTC3851AIUD#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3851AIUD#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3851AIUD#PBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC3851AIUD#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16QFN</p>	 <p>LTC3851AIUD-1#PBF Linear Technology / Analog Devices IC REG CTRLR BUCK 16QFN</p>	 <p>LTC3851AIUD LINEAR LINEAR (QFN-16)</p>	 <p>LTC3851AIUD#TRPBF Linear Technology / Analog Devices IC REG CTRLR BUCK 16QFN</p>
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Hot Parts

More

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|---|--|---|--|--|
| <ul style="list-style-type: none"> ⊕ 1206YC684KA12A ⊖ AS7C3512-20JC ⊕ CL05B181KB5NNNC D FSV1060V ⇒ ILQ55-X019T ⊖ LT3430IFE#PBF ⊕ MMST4403 ⊖ NJM2904MJ ⊕ RT9819A-27PV ⊖ SSC54-M3/57T | <ul style="list-style-type: none"> ⊖ 22255A123JAT2A ⊕ BSC022N03S ⊖ CP0805A0902CWTR ⊕ GRM216R71E102KA01D ⊖ IPU05N03LA ⇒ MAX6327-31D D MPCZ562MZPH56 ⊕ NJW1107AFC3 ⊖ S-1711A3015-I6T1G ⊕ SST12LP19E-QX8E | <ul style="list-style-type: none"> ⇒ 24LC65T/SM D C0603C0G1H6R8D030BA ⊕ DS1100LU-100+T&R ⊖ GRM31MF11C475ZA01L ⊕ LB1941T-TLM D MB87841PF-G-BND ⇒ N560DH38 ⊖ PC401TJ0000F ⊕ SMBT1553LT1 ⊖ VE-J54-IX | <ul style="list-style-type: none"> D AD8131ARMZ ⇒ C2012C0G1H332JT ⊖ DS92LV010ATMX ⊕ HUF75623P3 ⊖ LMP7718MAX ⊕ MBR20SA060A-50 ⊖ NCP304LSQ27T1G ⇒ PEX8606-BA50BIG D SML-LX1210IGC-TR ⊕ VI-264-08 | <ul style="list-style-type: none"> ⇒ ADS1112IDGSR ⇒ CC0805KRX7R6BB224 ⇒ FSQ0165RLX ⇒ IA1209S-1W ⇒ LT1946EMS8#PBF ⊖ MIC5237-3.3YT ⇒ NCP3334DADJR2G ⇒ RS2J-E3/52T ⇒ SN74HC157ANSR ⇒ XC9235A12CMR-G |
|---|--|---|--|--|

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.

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