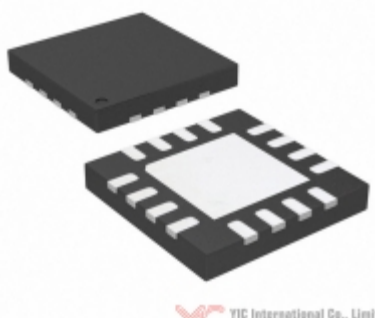


	<h2 style="color: #E67E22;">LTC3851IUD#PBF</h2>	
	Manufacturer Part Number:	LTC3851IUD#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC REG CTRLR BUCK 16QFN
Datasheets:	 LTC3851IUD#PBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 800 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	


Specifications

Part Number	LTC3851IUD#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR BUCK 16QFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	800 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	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

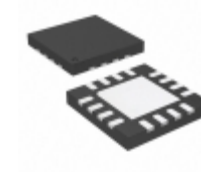
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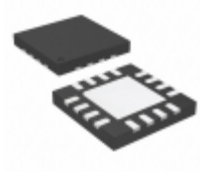
LTC3851IUD-1#PBF
LT
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| ⚙️ 1812GC162KAT1A | ➡️ 5SDA27Z1350 | ➡️ A1172ECGLT | D AD96S12KDF | ➡️ AON6440L |
| ⚡️ B82442H1103K000 | ⚙️ BGA614E6327 | D BQ2018TS-E1TRG4 | ➡️ BSM100GB120DN1 | ➡️ C24T15/165X |
| ⚙️ CM50E3Y-24 | ⚡️ CMT2303GM233 | ⚙️ DD160N12K | ➡️ DMN63D8LV-7 | ➡️ EPF6024ATC144-3 |
| D ESD202-B1-CSP01005 | ⚙️ FS8R06KF | ⚡️ GDZ9V1B-GS08 | ⚙️ GRM1886P2A2R7CZ01D | ➡️ H11D1/H11D13SD |
| ➡️ HMK432B7474MM-T | ➡️ IRKH250-16 | ⚙️ IRLZ24SPBF | ⚡️ JMK042BJ103MC-FW | ➡️ KP3000A1600V |
| ➡️ LD08CC273KAB9A | ➡️ LM2594HM-3.3 | D LNK354PN | ⚙️ LT6221CS8#TRPBF | ⚡️ LTC4150CMS |
| ⚙️ MIC2563A-1YSM | D MM3Z3V9B | ➡️ NCP1729SN35T1G | ➡️ NLV74HCT4851ADR2G | ➡️ P230CH04FK0 |
| ⚡️ PBL38042/1TTPR1E | ⚙️ PFC167V4B12P | ➡️ PP25-48-5/HW | ➡️ S-80836CNMA-B8VT1G | ➡️ SBB-5089ZSR |
| ⚙️ SML4749/61 | ⚡️ STD18GK12B | ⚙️ STM6822SWY6F | D TISP4165M3AJR-S | ➡️ TPS54628DDAR |
| ➡️ TPS60403DBVRG4 | ⚙️ TSA5522T/C1 | ⚡️ TT210N1200KOC | ⚙️ VI-2N2-CW | ➡️ XC18V512PC20C |