


	<h2 style="color: red;">LTC3851IMSE-1#TRPBF</h2>	
	Manufacturer Part Number:	LTC3851IMSE-1#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC REG CTRLR BUCK 16MSOP
Datasheets:	 LTC3851IMSE-1#TRPBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	LTC3851IMSE-1#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR BUCK 16MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	16-TFSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	16-MSOP-EP
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	Enable, Frequency Control, Power Good, Soft Start,
Output Phases	1
Duty Cycle (Max)	99%
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Tape & Reel (TR)

LTC3851IMSE-1#TRPBF is New Original in Stock, Search LTC3851IMSE-1#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3851IMSE-1#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3851IMSE-1#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC3851IMSE-1#PBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p>LTC3851IUD Advanced Linear Devices, Inc. LTC3851IUD LINEAR</p>	 <p>LTC3851IMSE#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p>LTC3851IMSE-1#TRPBF. LT LT MSOP16</p>
 <p>LTC3851IUD#PBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16QFN</p>	 <p>LTC3851IMSE-1#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 16MSOP</p>	 <p>LTC3851IMSE#TRPBF. LT LT MSOP16</p>	 <p>LTC3851IUD#PBF Linear Technology / Analog Devices IC REG CTRLR BUCK 16QFN</p>

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| <ul style="list-style-type: none"> ⊕ 0603ZD474KAT4A ⊖ ACH32C-333-T001 ⊕ BQ27546YZFR-G1 D DTC124XKAT146 ⇒ FAN5066M ⊖ IPD13N03 ⊕ MAX4167ESA ⊖ PHB160N03T ⊕ SSC2216AS6-3V3 ⊖ UC2854ADW | <ul style="list-style-type: none"> ⊖ 08051A220FAT2A ⊕ ACH4518-332-T ⊖ C0603C0G1E4R9C030BG ⊕ E0515D-1W ⊖ FDC5612-NL ⇒ LC4256V-75FT256A-10I D MDR150A40L/M ⊕ RK73B2ATTD300J ⊖ SSM3K104TU ⊕ UNR9111J0L | <ul style="list-style-type: none"> ⇒ 0805YC331KAT2A D B39202-B7754-C810 ⊕ D12V0M1U2S9-7 ⊖ EM638165TS-7 ⊕ FDPF5N50NZ D LM2841YQMKX ⇒ MM74C04N ⊖ SI4435DY-NL ⊕ STK795-814A-E ⊖ VE-2N0-16 | <ul style="list-style-type: none"> D 3FD300R07PE4-ENG ⇒ BAV99E6327 ⊖ D2200N22 ⊕ EP5362QI ⊖ HMSZ5229BT1 ⊕ LT1239CS ⊖ P0408FC05C-T7-2 ⇒ SI6968BEDQ-T1-E3 D STT165GK20 ⊕ VI-JW0-IY-S | <ul style="list-style-type: none"> ⇒ 6MBP30RY060-01 ⇒ BQ27350PW ⇒ DS92LV1020TMSA ⇒ FAN3217T ⇒ ICS87008AGILFT ⊖ M74HCT574RM13TR ⇒ PESD5VOU1UB ⇒ SMF7.5AT1G ⇒ TRS3232EIDBRG4 ⇒ VN800STR-E |
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