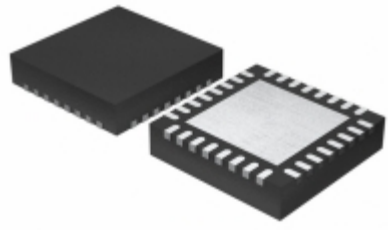


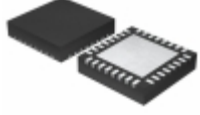
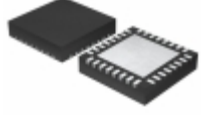


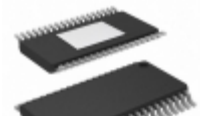

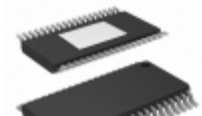
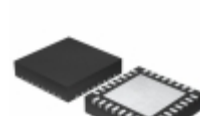
	<p><b>LTC3865EUH-1#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC3865EUH-1#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC REG CTRLR BUCK 32QFN</p>
<p><b>Datasheets:</b>  <a href="#">LTC3865EUH-1#TRPBF.pdf</a></p>	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>	<p><b>Ship From:</b> Hong Kong</p>
<p><b>Image may be representation. See specs for product details.</b></p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	LTC3865EUH-1#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR BUCK 32QFN
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	32-WFQFN Exposed Pad
Supplier Device Package	32-QFN (5x5)
Function	Step-Down
Frequency - Switching	250kHz ~ 770kHz
Number of Outputs	2
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	4.5 V ~ 38 V
Topology	Buck
Control Features	Current Limit, Enable, Frequency Control, Power Good,
Output Phases	2
Duty Cycle (Max)	95%
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Tape & Reel (TR)

LTC3865EUH-1#TRPBF is New Original in Stock, Search LTC3865EUH-1#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3865EUH-1#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3865EUH-1#TRPBF : Info@Y-IC.com

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 <p><b>LTC3865IFE#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 38TSSOP</p>	 <p><b>LTC3865EUH#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 32QFN</p>	 <p><b>LTC3865IFE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 38TSSOP</p>	 <p><b>LTC3865EUH-1#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 32QFN</p>

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More

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|------------------|-----------------------|----------------------|------------------------|-----------------------|
| ⊛ 1206CC222KAT1A | ↔ 1475/109            | ⇒ AA10U-048L-050D    | D AD116S12KE           | ⇒ AIF04ZPFC-01 N      |
| ⊣ BA6849FP-YE2   | ⊛ BAT54SQ-13          | D C1608JB1E475K080AC | ⇒ C16A50Z4             | ⇒ C2012X6S0J106K125AB |
| ⊛ C3216SL1A224J  | ⊣ C3225X7T2J154K200AC | ⊛ CBS2002428         | ↔ CGA3E3X8R1E154K080AB | ⇒ CMB12-2A0H122MT     |
| D CS5305GDW28    | ⊛ GRM033R71C681KD01D  | ⊣ GRM1555C1H561GA01D | ⊛ IDT74FCT3245Q8       | ⇒ INA166UA            |
| ⇒ LD1086V36      | ↔ LM49743MTX/NOBP     | ⊛ M51945BFP#CF1J     | ⊣ MAX32555-LNS+        | ⇒ NLAS7222BMUTBG      |
| ↔ OP293GSZ       | ⇒ PAM8006C            | D PE4251MLI-Z        | ⊛ PS2505-4             | ⊣ PS2601L-E3          |
| ⊛ RK73Z2ATTD     | D S1210R-222KTR       | ⇒ SC4524DSETRT       | ↔ SG1200EX24           | ⇒ SKM100GB173D        |
| ⊣ SKN501/18      | ⊛ SML-D13VWT86        | ↔ SN75150P           | ⇒ SPI1205B-R68MA       | ⇒ SUD06N10-225L       |
| ⊛ T8K7403503DH   | ⊣ TB1308FG            | ⊛ TC7W53FU           | D TG42-4505NC          | ⇒ THS6007IPWP         |
| ↔ TLC339CDR      | ⊛ TVP5147M1PPF        | ⊣ V48A15C500BL3      | ⊛ W6908FD450           | ⇒ WRF1212D-1W         |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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