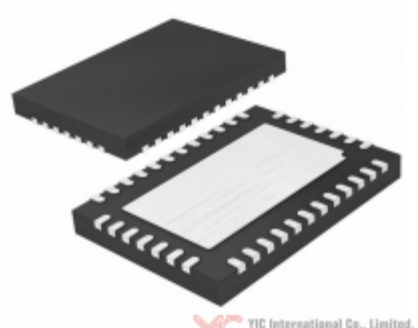


	<h2 style="color: red;">LTC3859ALIUFH#TRPBF</h2>	
	Manufacturer Part Number:	LTC3859ALIUFH#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC REG CTRLR MULT TOPOLOGY 38QFN
Datasheets:	 LTC3859ALIUFH#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant 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>		

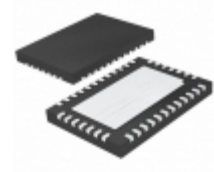
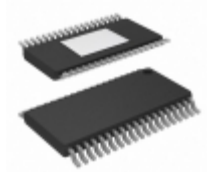


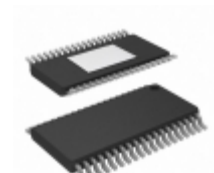
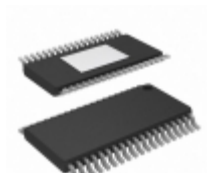
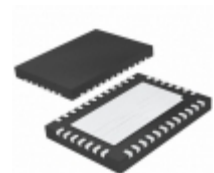
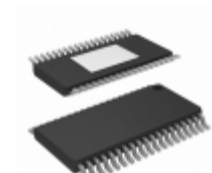
Specifications

Part Number	LTC3859ALIUFH#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR MULT TOPOLOGY 38QFN
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	38-WFQFN Exposed Pad
Supplier Device Package	38-QFN (5x7)
Function	Step-Down, Step-Up/Step-Down
Frequency - Switching	115kHz ~ 835kHz, 350kHz ~ 535kHz
Number of Outputs	3
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	4.5 V ~ 38 V
Topology	Buck, Buck-Boost, SEPIC
Control Features	Enable, Frequency Control, Power Good, Soft Start,
Output Phases	2
Duty Cycle (Max)	99%, 100%
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Tape & Reel (TR)

LTC3859ALIUFH#TRPBF is New Original in Stock, Search LTC3859ALIUFH#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3859ALIUFH#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3859ALIUFH#TRPBF : Info@Y-IC.com

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 <p>LTC3859ALMPFE#PBF Linear Technology / Analog Devices IC REG CTRLR MULT TOP 38TSSOP</p>	 <p>LTC3859ALIFE#PBF Linear Technology / Analog Devices IC REG CTRLR MULT TOP 38TSSOP</p>	 <p>LTC3859ALIUFH#PBF Linear Technology / Analog Devices IC REG CTRLR MULT TOPOLOGY 38QFN</p>	 <p>LTC3859ALMPFE#PBF ADI (Analog Devices, Inc.) IC REG CTRLR MULT TOP 38TSSOP</p>

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| ⊛ 08051A561FAT2A | ↔ 175C80BF | ⇒ 18127C104MAT2A | D 1812SC472MAT3A\SB | ⇒ 1M13400-E |
| ⊣ 7MBR35SB120-01 | ⊛ AD820ARZ-REEL7 | D ADM809-5SARTZ-REEL | ⇒ ADV7171KSUZ | ⇒ AP431VG-A |
| ⊛ CC0805KKNP09BN222 | ⊣ CD74HC04M96 | ⊛ CHP1-100-R300-J-LF | ↔ CKCL44C0G1H101KT | ⇒ D6PF1G962DL39MZA |
| D DAC7615EB\1KG4 | ⊛ DM2G150SH6A | ⊣ DS1726U+T | ⊛ FDS4070N3 | ⇒ FJX3006RTF |
| ⇒ FP30R06W1E3_B11 | ↔ GRM32RR71C475MC01L | ⊛ IP-230-EX | ⊣ IXTA42N25P | ⇒ KA3842ACS |
| ↔ KD2319SRG | ⇒ KDS121-RTK/P | D LM2937IMP-2.5/NOPB | ⊛ LM4050AIM3-4.1 | ⊣ LMV772QMMX/NOPB |
| ⊛ LTC3708EG | D M41T94MQ6 | ⇒ MBRS1540T3G | ↔ MMBT9014LT1 | ⇒ MX29LV160DTTI-70G |
| ⊣ NSR0320MW2T3G | ⊛ OPA364AIDBVT | ↔ P6KE11CA | ⇒ PDA114YK | ⇒ SC1405TS.TR |
| ⊛ SML4759A-E3/5A | ⊣ SPV1002T40 | ⊛ SSD2009A | D TC74VHC14F | ⇒ TMK325B7226KMHT |
| ↔ TPS73216DBVRG4 | ⊛ TRS232ECCR | ⊣ TW9910-DANB2-GR | ⊛ V48B48C250A3 | ⇒ VUO85-18N07 |