




	<h2 style="color: red;">LT3752EFE-1#TRPBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LT3752EFE-1#TRPBF</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <hr/> <p><b>Part of Description:</b> IC REG CTRLR FWRD CONV 38TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">LT3752EFE-1#TRPBF.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">LT3752EFE-1#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG CTRLR FWRD CONV 38TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	38-TFSOP (0.173", 4.40mm Width) 31 Leads, Exposed
Supplier Device Package	38-TSSOP-EP
Function	Step-Up/Step-Down
Frequency - Switching	100kHz ~ 500kHz
Number of Outputs	1
Output Configuration	Positive, Isolation Capable
Voltage - Supply (Vcc/Vdd)	10.5 V ~ 16 V
Topology	Forward Converter
Control Features	Enable, Frequency Control, Soft Start
Output Phases	1
Duty Cycle (Max)	95%
Synchronous Rectifier	Yes
Clock Sync	Yes
Serial Interfaces	-
Packaging	Tape & Reel (TR)



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### You May Be Also Be interested

<p>In:</p>  <p><b>LT3752EFE-1#PBF</b> Linear Technology / Analog Devices IC REG CTRLR FWRD CONV 38TSSOP</p>	 <p><b>LT3752EFE-1#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR FWRD CONV 38TSSOP</p>	 <p><b>LT3752HFE</b> ADI (Analog Devices, Inc.) IC REGULATOR</p>	 <p><b>LT3752HFE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR FWRD CONV 38TSSOP</p>
 <p><b>LT3752EFE-1</b> ADI (Analog Devices, Inc.) IC REGULATOR</p>	 <p><b>LT3752HFE#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR FWRD CONV 38TSSOP</p>	 <p><b>LT3752EFE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR FWRD CONV 38TSSOP</p>	 <p><b>LT3752EFE-1#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR FWRD CONV 38TSSOP</p>

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 1206YC684JAT2A	 12101U910GAT2A	 7MBR100RA060-05	 AD1985JST-REEL7	 AD780ANZ
 ADS1211U/1K	 AM29LV008BB-90EC	 B39851B4404P810	 C5750X7R1E685K160KM	 CL05C2R2CB5NNND
 CL21C680JBANNNC	 DS96176CN	 EL1516AIY	 FAR-D5NE-881M50-P1A9GZ	 FG3000GX-90DA
 FJX2907ATF	 FQI11P06TU	 GRM2195C2A102GA01D	 HCPL-4100-000E	 HGTG20N60C3D
 ICS840AM-125LFT	 LCF20P250M-TM	 LL1608-FS68NJ	 LP2950CDT-3.3	 LQG15HN6N8J
 LT6108IDCB-2#TRPBF	 LTC2954CDDDB-1#TRMPBF	 LTC3850GN	 MAX5904USA+	 MMSZ13VCW
 MP8640DL-LF-Z	 MUN2114T1G	 NLV25T-039J-PF	 PE43704MLCA-Z	 PIC16C63-04/SP
 R3047TD28K	 RB521G-30T1G	 RSQ015N06TR	 S1M-13-F	 SDFL1608Q1R8KTF
 SI4832DY-T1-E3	 SP8J66TB1	 SPP100N06S2-05	 ST280S08M	 STM6316ATPA
 T298N08TOF	 TC1017-1.8VCT	 TPS72018YZUR	 TPS76433DBVR	 VE-J24-EY

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