



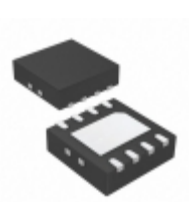
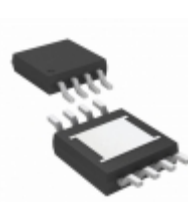

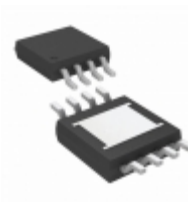
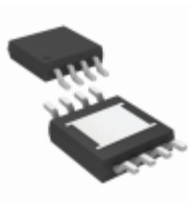
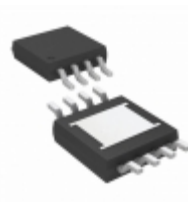
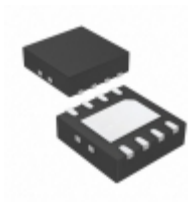
	<h2>LTC3632EDD#TRPBF</h2>
	<p>Manufacturer Part Number: LTC3632EDD#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC REG BUCK INV ADJ 20MA 8DFN</p> <p>Datasheets:  LTC3632EDD#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 248 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC3632EDD#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK INV ADJ 20MA 8DFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	248 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	50V
Output Type	Adjustable
Package / Case	8-WDFDN Exposed Pad
Supplier Device Package	8-DFN (3x3)
Function	Step-Down
Current - Output	20mA
Frequency - Switching	-
Number of Outputs	1
Output Configuration	Positive or Negative
Topology	Buck
Voltage - Output (Min/Fixed)	0.8V
Voltage - Output (Max)	50V
Synchronous Rectifier	Yes
Voltage - Input (Min)	4.5V
Packaging	Tape & Reel (TR)

















































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 C0603C0G1E2R8C030BG	 ➔ CC0201KRX7R8BB151	 CGA3E2C0G2A100D080AD	 ➔ CY74FCT574CTSOCT	 ➔ D20C-73LF
 D DKW1212S-2W	 CG DS2482S-800+	 ➔ DS34C87MX	 CG DT131N14KOF	 ➔ HY538PG-B
 ➔ ILC7070HCM25X	 ➔ IRFS3006TRLPBF	 CG IRSM836-025MA.	 ➔ ISL9212BIRZ-T	 ➔ IXFH30N60Q
 ➔ LC99053-Z28	 ➔ LCP02-150B1	 D LCWJDSH.EC-FPFR-5L7N-1	 CG LM3501TLX-16/NOPB	 ➔ LP3907SQ-JXQX/S7001874
 CG LT1460KCS3-3.3#TRPBF	 D LTC1596-1BCN	 ➔ MC44BC380EFR2	 ➔ MT9085BP1	 ➔ MTC182-16-130833
 ➔ MV64580-A1-BGG1C000	 CG PBHV8540X	 ➔ PCA9306DC1	 ➔ PI2PCIE412ZHE	 ➔ PT100MCOP1K
 CG PT5110E23C-30	 ➔ PTFB182012FC	 CG QM2409M8	 D SDA005-052	 ➔ SDR0602-150M
 ➔ SI1330EDL-T1-E3	 CG TBC856-B	 ➔ UPG2189TB-E4	 CG VI-711552B	 ➔ ZUW1R50518-XHJD

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