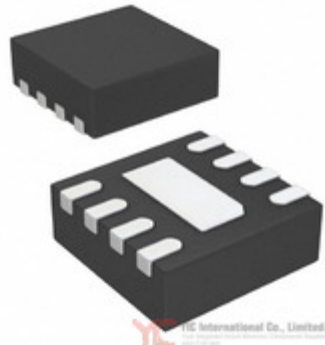


	<p><b>Manufacturer Part Number:</b> <a href="#">LT3483EDC#TRMPBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC REG MULT CONFIG INV ADJ 8DFN</p>
	<p><b>Datasheets:</b>  <a href="#">LT3483EDC#TRMPBF.pdf</a></p>
<p><b>RoHs 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>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



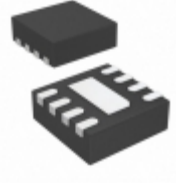
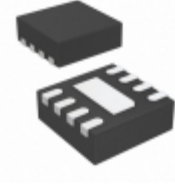
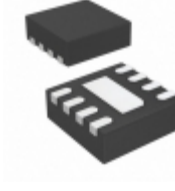
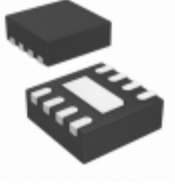
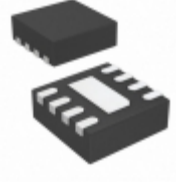
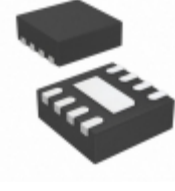
Specifications

Part Number	<a href="#">LT3483EDC#TRMPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG MULT CONFIG INV ADJ 8DFN
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 ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	16V
Output Type	Adjustable
Package / Case	8-WDFDN Exposed Pad
Supplier Device Package	8-DFN (2x2)
Function	Step-Up, Step-Down, Step-Up/Step-Down
Current - Output	170mA (Switch)
Frequency - Switching	-
Number of Outputs	1
Output Configuration	Negative
Topology	Buck, Boost, Charge Pump, Flyback
Voltage - Output (Min/Fixed)	-2.5V
Voltage - Output (Max)	-38V
Synchronous Rectifier	No
Voltage - Input (Min)	2.5V
Packaging	Tape & Reel (TR)

LT3483EDC#TRMPBF is New Original in Stock, Search LT3483EDC#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3483EDC#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3483EDC#TRMPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>LT3483EDC#TRPBF</b> ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ 8DFN</p>	 <p><b>LT3483AIDC#TRPBF</b> Linear Technology / Analog Devices IC REG MULT CONFIG INV ADJ 8DFN</p>	 <p><b>LT3483EDC#TRMPBF</b> ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ 8DFN</p>	 <p><b>LT3483AIDC#TRPBF</b> ADI (Analog Devices, Inc.) IC REG MULT CONFIG INV ADJ 8DFN</p>

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|  APT15S20BCT        |  AT24C1024BN-SH25-T. |  D AT24C128BW-SH-T  |  AP AT25SF081-SSHD-T  |  B72510T0110K062   |
|  BD9262FP-GE2       |  BH30FBIWHFV-TR      |  BKO-CB0034H01      |  C1608NP01H102J080AA  |  CL10C271JB8NNNC   |
|  D CY74FCT646ATQCT  |  DD285N16KOF         |  DKW1205D-3W        |  DM74ALS11AN          |  FDFME3N311ZT      |
|  GQM1555C2D4R1CB01D |  GR8935LJG           |  GRM033R71C152KA01D |  HD6433837D04X        |  IP-J04-EY         |
|  KP3500A1400V       |  KSC1623-Y-TF        |  D KSC3881S-RTK/P   |  LD053C104KAB2A       |  LTC3872HTS8#TRPBF |
|  M25P16VMF6TP       |  MAX14526EEWP+VMI    |  MAX1697REUT+T      |  MBR10200CDTR-G1      |  MC74HC595AD       |
|  MIC4452YM          |  MN101CA8DPM2-EL     |  NTMS4916NR2G       |  P6KE110CA            |  RLB9012-150KL     |
|  SGA-6286           |  SKT450/16C          |  SM15T22CA          |  D SN74LVC1G08MDCKREP |  SP206ET-L         |
|  UMK063CH680JT-F    |  USB0805C            |  V24B24M200BN       |  Z8623012SSC          |  ZLLS400TA         |

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

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