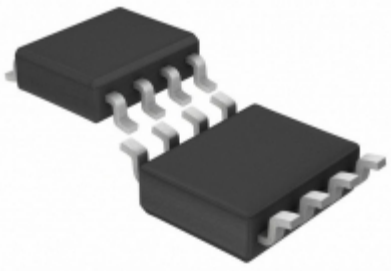


	<p>Manufacturer Part Number: LT1111CS8#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BUCK BOOST INV ADJ 8SOIC</p>
	<p>Datasheets:  LT1111CS8#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 92 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LT1111CS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK BOOST INV ADJ 8SOIC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	92 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	30V
Output Type	Adjustable
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Function	Step-Up, Step-Down
Current - Output	1.5A (Switch)
Frequency - Switching	72kHz
Number of Outputs	1
Output Configuration	Positive or Negative
Topology	Buck, Boost
Voltage - Output (Min/Fixed)	1.25V
Voltage - Output (Max)	50V (Switch)
Synchronous Rectifier	No
Voltage - Input (Min)	2V
Packaging	Tube



















































LT1111CS8#PBF is New Original in Stock, Search LT1111CS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1111CS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1111CS8#PBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LT1111CN8-5 Advanced Linear Devices, Inc. LT1111CN8-5 LINEAR</p>	 <p>LT1111CS8-12 LT LT1111CS8-12 LT</p>	 <p>LT1111CN8-5#PBF Linear Technology / Analog Devices IC REG BUCK BST INV 5V 1.5A 8DIP</p>	 <p>LT1111CS8#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK BOOST INV ADJ 8SOIC</p>
 <p>LT1111CN8-12#PBF ADI (Analog Devices, Inc.) IC REG BCK BST INV 12V 1.5A 8DIP</p>	 <p>LT1111CS8 LT LT1111CS8 LT</p>	 <p>LT1111CS8#PBF ADI (Analog Devices, Inc.) IC REG BUCK BOOST INV ADJ 8SOIC</p>	 <p>LT1111CN8-5#PBF ADI (Analog Devices, Inc.) IC REG BUCK BST INV 5V 1.5A 8DIP</p>

Hot Parts

[More](#)

- | | | | | |
|---|--|--|--|---|
|  1DI100ZN-120 |  AD1886JST-REEL |  AP7115-35SEG-7 |  AU2PK-M3/86A |  C0402X5R0G682M020BC |
|  C3216X7T2J103K085AC |  CDZT2R6.8B/0402-6.8V |  CGA6L2X8R1E155M160AA |  CXA3003BR-T6 |  DIM400WHS12-E |
|  DSF1114SG35-973 |  FDS8958A |  FM25040A-GTR. |  GPC3011C-8M-QL231 |  GQM1555C2D2R0CB01D |
|  GRM1555C2A8R5CA01J |  GRM1885C2A470FA01J |  HW-101A-G-4T |  IRFPS35N50L |  IRFU120APBF |
|  ISL6612CBZ |  LD065C223KAB2A |  LD1084V50 |  LM86C1MM/NOPB |  LP2951CMMX-3.0 |
|  LT1121CS8-5#TRPBF |  LT1996IMS#TRPBF |  LTC1647-1IS8 |  M1102NC600 |  MASWSS0178TR-3000 |
|  MAX4052ACEE |  MAX9714ETJ+ |  MIC29310-3.3BT |  MIC809TUYTR |  P446C2006 |
|  RJ0805-5.1K |  SDT30-127-R |  SGM200HF12A3V2 |  SI9182DH-33-T1-E3 |  SKY77149 |
|  SN74F157DR |  SP3222EBCT |  SST112-T |  STE101P-1A |  TC74AC393F |
|  TC74LCX00FK |  THS6204IPWP |  TS4962IQT |  VI-264-20/F1 |  WT60P1-031000I |

Contact us:Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited