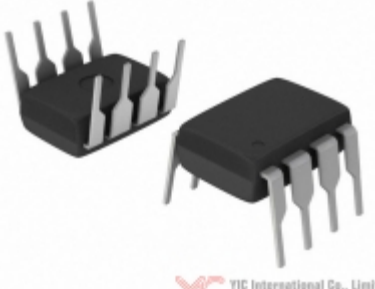


	<p><b>Manufacturer Part Number:</b> <a href="#">LT1110CN8-12#PBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC REG BUCK BOOST 12V 1.5A 8DIP</p>
	<p><b>Datasheets:</b>  <a href="#">LT1110CN8-12#PBF.pdf</a></p>
	<p><b>RoHs 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>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	<a href="#">LT1110CN8-12#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG BUCK BOOST 12V 1.5A 8DIP
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	0°C ~ 70°C (TA)
Mounting Type	Through Hole
Voltage - Input (Max)	30V
Output Type	Fixed
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Function	Step-Up, Step-Down
Current - Output	1.5A (Switch)
Frequency - Switching	70kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck, Boost
Voltage - Output (Min/Fixed)	12V
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	1V
Packaging	Tube

LT1110CN8-12#PBF is New Original in Stock, Search LT1110CN8-12#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1110CN8-12#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1110CN8-12#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)








### You May Be Also Be interested

In:

 <p><b>LT1110CN8#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 1.5A 8DIP</p>	 <p><b>LT1110CS8</b> LINEAR LT1110CS8 LINEAR</p>	 <p><b>LT1110CN8-12#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST 12V 1.5A 8DIP</p>	 <p><b>LT1110CN8-12</b> LINEAR LT1110CN8-12 LINEAR</p>
 <p><b>LT1110CN8-5</b> LINEAR LT1110CN8-5 LINEAR</p>	 <p><b>LT1110CN8#PBF</b> Linear Technology / Analog Devices IC REG BUCK BOOST ADJ 1.5A 8DIP</p>	 <p><b>LT1110CN8-5#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST 5V 1.5A 8DIP</p>	 <p><b>LT1110CN8-5#PBF</b> Linear Technology / Analog Devices IC REG BUCK BOOST 5V 1.5A 8DIP</p>

### Hot Parts

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- |  |   |   |  |   |
|--|---|---|--|---|
|  06031C682JAT2A     |  2MI100F-025           |  ADP3500X1.2     |  ALM-GA001-TR1G     |  AT24C64-PC          |
|  AVH75-48S05        |  B39182-B9473-P810-S05 |  C150PBX10       |  C1608X7R2A103M/10  |  C2012JB1A225K085AA  |
|  C4520CH3F270K160KA |  CDRH104R-1R5NC        |  CPDH3V3UP-HF    |  CRCW0603270KFKEA   |  DDZ20CSF-7          |
|  E-L6932D1.2TR      |  EFCH2140TCA7          |  EV1320QI        |  GRM3196S2A621JZ01D |  HN2D01JE            |
|  HT-121BP5          |  ICL7663SIPAZ          |  LMP7704MT       |  LMR14006YDDCR      |  LP3875EMPX-ADJ/NOPB |
|  LPD150-N0127       |  LTC3204BEDC-5#TRPBF   |  M24256-WMW6T    |  M38185ME-282FP     |  MAX6818EAP          |
|  MM1294AJBE         |  PI3B33X257B           |  PL611S-04-E92TC |  PQ090DNA1          |  PSW1C205-06         |
|  RSC-164-V2         |  SD400N24PV            |  SI4943DY-T1-E3  |  SMA6F12AHD-M3/6A   |  SMBTA06E6419        |
|  SMLJ60S6           |  SN74LS08N             |  STB80PF55T4     |  TAACL4R7M6R3HTA    |  TAJA105M025RNJ      |
|  TC55V1001AF-85     |  V30100C-E3/4W         |  VE-JNY-EY       |  VJ1206Y150JXHRT    |  XC62FP2502PR        |

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

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