
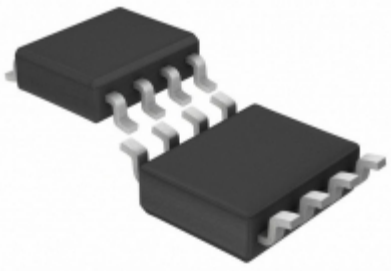
	<h2 style="color: #E67E22;">LTC1147HVCS8-3.3#TRPBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC1147HVCS8-3.3#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC REG CTRLR BUCK 8SOIC</p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, 12600 pcs 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="#">LTC1147HVCS8-3.3#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG CTRLR BUCK 8SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	12600 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Output Type	Transistor Driver
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Function	Step-Down
Frequency - Switching	-
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	3.5 V ~ 14 V
Topology	Buck
Control Features	Current Limit, Enable
Output Phases	1
Duty Cycle (Max)	100%
Synchronous Rectifier	No
Clock Sync	No
Serial Interfaces	-
Packaging	Tape & Reel (TR)

LTC1147HVCS8-3.3#TRPBF is New Original in Stock, Search LTC1147HVCS8-3.3#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1147HVCS8-3.3#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1147HVCS8-3.3#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>LTC1147IS8-3.3#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 8SOIC</p>	 <p><b>LTC1147CS8-5TR</b> LINEAR LTC1147CS8-5TR LINEAR</p>	 <p><b>LTC1147HVCS8-3.3#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 8SOIC</p>	 <p><b>LTC1147HVCS8-3.3#PBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 8SOIC</p>
 <p><b>LTC1147IS8-3.3#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 8SOIC</p>	 <p><b>LTC1147HVCS8-3.3#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 8SOIC</p>	 <p><b>LTC1147IS8-3.3</b> LINEAR LTC1147IS8-3.3 LINEAR</p>	 <p><b>LTC1147IS8-3.3#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 8SOIC</p>

Hot Parts

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|-----------------------|--------------------|--------------------|----------------------|----------------------|
| 08051C332JA12A        | 18125C683KAT2A     | 1812AC221KAT1A\SB  | D A50L-0001-0350     | ADG1412YRUZ          |
| ADM1818-20ARTZ-RL7    | AP2404ES5-1.8      | D AT818-SF8R       | BC6888A04-ICJG-RL    | BD4847G-TR           |
| BL8064CB3TR15         | BSC03008NS3G       | BZX55C9V1ST        | C1005C0G1H221J/50    | CGA5H2X8R2A104K115AA |
| D CY7C1418AV18-167BZC | DB2460200L         | G6CK-2117P-US-3VDC | GRM0336S1E5R1CD01D   | GRM2196P2A7R4DZ01D   |
| GRT155R61E224ME01D    | HSMR-C170          | IDTQS3125QG8       | ILD621-X001          | IN5229B/DO-35        |
| IR3628MTRPBF          | K4T51163QQ-BCF7000 | D KA2904DTF        | LTC2909IDDB-5#TRMPBF | LTM8021IV#PBF        |
| MAX3100CEE            | D MAX4253EUB+      | MAX4272ESA+        | MAX4618ESE+T         | MAX6753KA29/V+T      |
| MBRB30H60CTG          | MC08XS6421BEK      | MCO600-12          | ML6206P502MRG        | PHMB800BS12          |
| R270CH02              | S1D13716B02C100    | SI4491DY-T1-GE3    | D STN4NF03L          | T398N600TCC          |
| TC4049BF              | TC74VCX16827       | TLE6251-3G         | VE-222-EX            | VE-J70-CZ            |

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