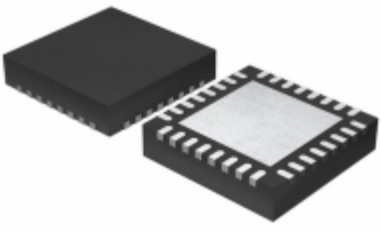





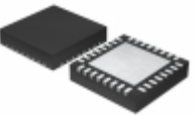

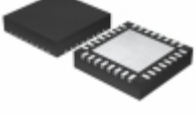
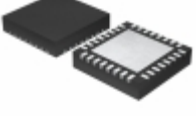

	<h2 style="color: red;">LTC3728IUH#PBF</h2>	
	<b>Manufacturer Part Number:</b>	LTC3728IUH#PBF
	<b>Manufacturer/Brand:</b>	ADI (Analog Devices, Inc.)
	<b>Part of Description:</b>	IC REG CTRLR BUCK 32QFN
<b>Datasheets:</b>	 <a href="#">LTC3728IUH#PBF.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS Compliant	
<b>Stock Condition:</b>	New original, 2000 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

**Specifications**

Part Number	LTC3728IUH#PBF
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC REG CTRLR BUCK 32QFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	2000 pcs Stock
Manufacturer Standard Lead Time	8 Weeks
Detailed Description	Buck Regulator Positive Output Step-Down DC-DC
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Output Type	Transistor Driver
Package / Case	32-WFQFN Exposed Pad
Supplier Device Package	32-QFN (5x5)
Function	Step-Down
Frequency - Switching	260kHz ~ 550kHz
Number of Outputs	2
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	3.5 V ~ 30 V
Topology	Buck
Control Features	Enable, Power Good, Soft Start
Output Phases	2
Duty Cycle (Max)	99.4%
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Tube
Base Part Number	LTC3728
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Other Names	LTC3728IUHPBF

LTC3728IUH#PBF is New Original in Stock, Search LTC3728IUH#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3728IUH#PBF ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ LTC3728IUH#PBF : Info@Y-IC.com

You May Be Also Be interested In:

 <p><b>LTC3728IG-1</b> Advanced Linear Devices, Inc. LTC3728IG-1 LINEAR</p>	 <p><b>LTC3728IG#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 28SSOP</p>	 <p><b>LTC3728IG#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 28SSOP</p>	 <p><b>LTC3728IUH#PBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 32QFN</p>
 <p><b>LTC3728IUH#TRPBF..</b> LT LT QFN32</p>	 <p><b>LTC3728IUH#TRPBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 32QFN</p>	 <p><b>LTC3728IUH#TRPBF</b> Linear Technology / Analog Devices IC REG CTRLR BUCK 32QFN</p>	 <p><b>LTC3728IG#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 28SSOP</p>

**Hot Parts**

More

- ➊ LTC3725EMSE
- ➋ LTC3725IMSE#TRPBF
- ➌ LTC3725IMSE#TRPBF
- ➍ LTC3726IGN#TRPBF
- ➎ LTC3726IGN#TRPBF
- ➏ LTC3727AEG-1
- ➐ LTC3727AEG-1#TRPBF
- ➑ LTC3727AEG-1#TRPBF
- ➒ LTC3727EG
- ➓ LTC3727EG#TR
- ➔ LTC3727EG-1
- ➕ LTC3727EG-1#TR
- ➖ LTC3727EUH-1#TRPBF
- ➗ LTC3727EUH-1#TRPBF
- ➘ LTC3728EG
- ➙ LTC3728EG#PBF
- ➚ LTC3728EG#PBF
- ➛ LTC3728EG#TRPBF
- ➜ LTC3728EG/TR
- ➝ LTC3728EUH
- ➞ LTC3728EUH#PBF
- ➟ LTC3728EUH#PBF
- ➠ LTC3728EUH#TRPBF
- ➡ LTC3728IUH#PBF
- LTC3728IUH#TRPBF
- ➣ LTC3728IUH#TRPBF
- LTC3728LCGN
- ➥ LTC3728LCUH
- ➦ LTC3728LCUH#TR
- ➧ LTC3728LCUH#TRPBF
- ➨ LTC3728LCUH#TRPBF
- ➩ LTC3728LEGN
- ➪ LTC3728LEGN#TRPBF
- ➫ LTC3728LEGN#TRPBF
- ➬ LTC3728LEUH
- ➭ LTC3728LEUH#PBF
- ➮ LTC3728LEUH#PBF
- ➯ LTC3728LEUH-1
- ➰ LTC3728LEUH-1#PBF
- ➱ LTC3728LEUH-1#PBF
- ➲ LTC3728LIGN
- ➳ LTC3728LIGN#3ZZPBF
- ➴ LTC3728LEUH-1#PBF
- ➵ LTC3728LEUH-1#TRPBF
- ➶ LTC3728LEUH-1#TRPBF
- ➷ LTC3728LIGN
- ➸ LTC3728LIGN#3ZZPBF

