


	<p><b>LTC1730EGN-4#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC1730EGN-4#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC BATT PULSE CHRGR LI-ION16SSOP</p>
	<p><b>Datasheets:</b>  <a href="#">LTC1730EGN-4#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	LTC1730EGN-4#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC BATT PULSE CHRGR LI-ION16SSOP
Category	Integrated Circuits (ICs) > PMIC - Battery Chargers
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TJ)
Battery Chemistry	Lithium-Ion
Number of Cells	1
Charge Current - Max	1A
Interface	-
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-SSOP
Fault Protection	Over Current
Current - Charging	Constant, Pulsed
Programmable Features	Timer
Battery Pack Voltage	4.2V
Voltage - Supply (Max)	12V
Packaging	Tube

LTC1730EGN-4#PBF is New Original in Stock, Search LTC1730EGN-4#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1730EGN-4#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1730EGN-4#PBF : Info@Y-IC.com

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In:

 <p><b>LTC1730EGN-4</b> LINEAR LINEAR 16 SSOP</p>	 <p><b>LTC1729CS8-8.4#PBF</b> ADI (Analog Devices, Inc.) IC CTRLR BATT CHRGR LI-ION 8SOIC</p>	 <p><b>LTC1730EGN-4#TR</b> LT LTC1730EGN-4#TR LT</p>	 <p><b>LTC1730EGN-4#PBF</b> ADI (Analog Devices, Inc.) IC BATT PULSE CHRGR LI-ION16SSOP</p>
 <p><b>LTC1729CS8-8.4#TRPBF</b> Linear Technology / Analog Devices IC CTRLR BATT CHRGR LI-ION 8SOIC</p>	 <p><b>LTC1730ES8-4.2#PBF</b> Linear Technology / Analog Devices IC BATT PULSE CHRGR LI-ION 8SOIC</p>	 <p><b>LTC1730ES8-4.2#PBF</b> ADI (Analog Devices, Inc.) IC BATT PULSE CHRGR LI-ION 8SOIC</p>	 <p><b>LTC1730EGN-4#TRPBF</b> ADI (Analog Devices, Inc.) IC BATT PULSE CHRGR LI-ION16SSOP</p>

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|----------------------|------------------|---------------------|---------------------|----------------------|
| ⊛ 04023A5R6BAT2A     | ↔ 06035U0R3BAT2A | ⇒ ACL2520L-1R0K-T   | D AD5668ARUZ-2      | ↗ ADM824SYRJ-REEL7   |
| ⊣ AP130-20YRG-13     | ⊛ BA50DDOWHFP-TR | D BD9139MUJ-E2      | ⇒ BSF450NE7NH3      | ↗ C0603C0G1E7R5C     |
| ⊛ C1608JB1E684K080AC | ⊣ CAT24WC256W    | ⊛ CC0201JRX7R8BB102 | ↔ CDCEL913IPWRQ1    | ↗ GRM022R61A682ME19L |
| D GWIXP425BDT        | ⊛ IRF840LCPBF    | ⊣ IRKC56/14         | ⊛ LAN9514I-JZX      | ↗ LD05YC224JAB2A     |
| ⇒ LTST-C230KFKT      | ↔ M95010-WMN6    | ⊛ MAX6445UK23L-T    | ⊣ MGFS45V25D27A     | ↗ NJW1109M           |
| ↔ OPA404KP           | ⇒ OPA547F/500    | D PM15CMA060        | ⊛ REF2925AIDBZT     | ⊣ RFSA2013TR7        |
| ⊛ SI4702-B16-GMR     | D SMD1812P110TE  | ⇒ SN65LBC172DWR     | ↔ SPX29150U-5.0     | ↗ STG3696EQTR        |
| ⊣ STK0160I           | ⊛ SUB75P03-08-E3 | ↔ T491B226K006AS    | ⇒ TEPSLB30G476M8R   | ↗ TLE2022MP          |
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