
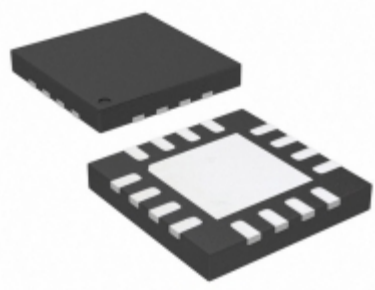




| | |
|---|---|
|  | <p>Manufacturer Part Number: LT1993IUD-2#PBF</p> |
| | <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> |
|  | <p>Part of Description: IC OPAMP DIFF 800MHZ 16QFN</p> |
| | <p>Datasheets:  LT1993IUD-2#PBF.pdf</p> |
| | <p>RoHS Status:  Lead free / RoHS</p> |
| | <p>Stock Condition: Compliant New original, 7 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> |


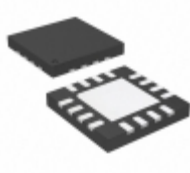
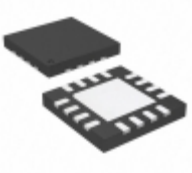
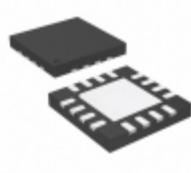

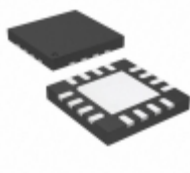
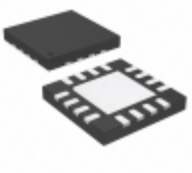
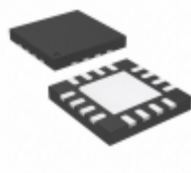
Specifications

| | |
|-----------------------------------|---|
| Part Number | LT1993IUD-2#PBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC OPAMP DIFF 800MHZ 16QFN |
| Category | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status | 7 pcs Stock |
| Series | - |
| Current - Supply | 100mA |
| Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Surface Mount |
| Output Type | Differential |
| Package / Case | 16-WFQFN Exposed Pad |
| Supplier Device Package | 16-QFN-EP (3x3) |
| Number of Circuits | 2 |
| Amplifier Type | Differential |
| Current - Output / Channel | 45mA |
| Slew Rate | 1100 V/μs |
| -3db Bandwidth | 800MHz |
| Voltage - Supply, Single/Dual (±) | 4 V ~ 5.5 V, ±2 V ~ 2.5 V |
| Current - Input Bias | 5μA |
| Voltage - Input Offset | 1mV |
| Packaging | Tube |

LT1993IUD-2#PBF is New Original in Stock, Search LT1993IUD-2#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1993IUD-2#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1993IUD-2#PBF : Info@Y-IC.com

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|--|---|---|---|
|  <p>LT1993IUD-4 LINEAR LT1993IUD-4 LINEAR</p> |  <p>LT1993IUD-2#TRPBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 800MHZ 16QFN</p> |  <p>LT1993IUD-10#TRPBF Linear Technology / Analog Devices IC OPAMP DIFF 700MHZ 16QFN</p> |  <p>LT1993IUD-4#PBF Linear Technology / Analog Devices IC OPAMP DIFF 900MHZ 16QFN</p> |
|  <p>LT1993IUD-2 Advanced Linear Devices, Inc. LT1993IUD-2 LINEAR</p> |  <p>LT1993IUD-2#TRPBF Linear Technology / Analog Devices IC OPAMP DIFF 800MHZ 16QFN</p> |  <p>LT1993IUD-10#PBF Linear Technology / Analog Devices IC OPAMP DIFF 700MHZ 16QFN</p> |  <p>LT1993IUD-2#PBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 800MHZ 16QFN</p> |

Hot Parts

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|------------------------|----------------------|----------------------|---------------------|------------------------|
| ⊕ 08051A390GAT2A | ↔ 08053A392JAT2A | ⇒ 2-1734346-5 | D AC0603JRNPOYBN470 | ↔ CGA3E2C0G1H080D080AA |
| ⊖ CGA3E2X7R2A222M080AA | ⊕ CL03C390JA3ANNC | D CM1812X330R-10 | ⇒ DD106N14K | ↔ DM1000E-CQL |
| ⊕ DPX162500DT-8128A1 | ⊖ ES2DA-13-F | ⊕ F951E475MAAAQ2 | ↔ FDP6021P | ↔ FG450DX-40 |
| D FT500DX-8 | ⊕ GRM1555C1ER80BZ01D | ⊖ GRM1555C2A4R3CA01J | ⊕ ILD2-X009 | ↔ IRFH7184ATRPBF |
| ⇒ IRM-2238F7 | ↔ KD70F-40 | ⊕ LC75421-TLM-E | ⊖ LM3671MFX-2.5 | ↔ LM4050BEM3X-2.5 |
| ↔ LP5907MF-2.5 | ⇒ LTC1143CS | D LTC1290BCN | ⊕ M25P80-VMN6TP | ⊖ MAX5222EKA+T |
| ⊕ MAX637ACSA | D MIC5235BM5TR | ⇒ ML4826CP2 | ↔ MMBTA05-7-F/C1G | ↔ MMBZ5225BLT1G |
| ⊖ MP2113DD-LF-Z | ⊕ ND411232 | ↔ NJM79L08UA | ⇒ PP15-24-5 | ↔ PSCH25/06 |
| ⊕ RQ5E025AT | ⊖ SBR30A60CTFP | ⊕ SN74F74DBR | D T1451N50TOH | ↔ T495M107K006ZTE500 |
| ↔ TPS3305-18DR | ⊕ TZA1050HL | ⊖ UNR52A8G | ⊕ VD120909H-3W | ↔ VI-J6K-EY |

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.

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