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|  | <h2>LTC6800HDD#PBF</h2> |
| | <p>Manufacturer Part Number: LTC6800HDD#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP INSTR 200KHZ RRO 8DFN</p> <p>Datasheets:  LTC6800HDD#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 465 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |


Specifications

| | |
|-----------------------------------|---|
| Part Number | LTC6800HDD#PBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC OPAMP INSTR 200KHZ RRO 8DFN |
| Category | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status | 465 pcs Stock |
| Series | - |
| Current - Supply | 1.3mA |
| Operating Temperature | -40°C ~ 125°C |
| Mounting Type | Surface Mount |
| Output Type | Rail-to-Rail |
| Package / Case | 8-WDFDN Exposed Pad |
| Supplier Device Package | 8-DFN (3x3) |
| Number of Circuits | 1 |
| Amplifier Type | Instrumentation |
| Current - Output / Channel | - |
| Slew Rate | 0.2 V/μs |
| -3db Bandwidth | - |
| Voltage - Supply, Single/Dual (±) | 2.7 V ~ 5.5 V |
| Gain Bandwidth Product | 200kHz |
| Current - Input Bias | 4nA |
| Voltage - Input Offset | 100μV |
| Packaging | Tube |

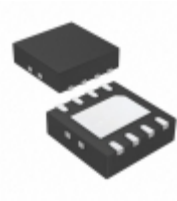
LTC6800HDD#PBF is New Original in Stock, Search LTC6800HDD#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6800HDD#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6800HDD#PBF : Info@Y-IC.com

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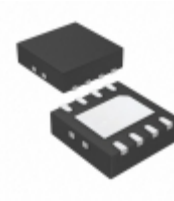
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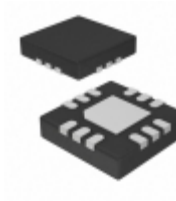
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LTC6800HDD#TRPBF
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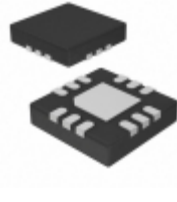
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IC COMPARATOR R-R 12QFN



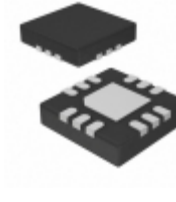
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IC OPAMP INSTR 200KHZ RRO 8MSOP



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IC COMPARATOR R-R 12QFN



LTC6800HMS8#PBF
ADI (Analog Devices, Inc.)
IC OPAMP INSTR 200KHZ RRO 8MSOP



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Hot Parts

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|----------------------|-----------------------|-----------------------|----------------------|-------------------------|
| ⊕ 06031C331JAT2A | ↔ 06035C102KAJ9A | ⇒ 1808SC331KATME | D AD5300BRT | ⇒ ADP1712AUJZ-3.3-RELL7 |
| ⊖ AP2310GG | ⊕ C2012X7R2A333K125AA | D CAT34R02I | ⇒ CL05B103K05NNND | ⇒ CL05C0R5CB5NCNC |
| ⊕ CL21C330JBANNND | ⊖ EM-1771-T5 | ⊕ FA-238-36.000000MHZ | ↔ FFA60UP20DN | ⇒ GM2621-LF-BC |
| D GRM0335C1H8R8BA01D | ⊕ GRM185C81A105KE36D | ⊖ GRM1886P2A3R1CZ01D | ⊕ GRM21BR61C394KA01L | ⇒ H11AG1TVM |
| ⇒ HCPL-2232-300E | ↔ IRS20955SPBF. | ⊕ KDZTR24B | ⊖ LPC2138FBD64/01 | ⇒ MAX3081CPA+ |
| ↔ MAX3656ETG+ | ⇒ MAX6363LUT29+T | D MC33275ST-3.3T3G | ⊕ MIC94085YFT | ⊖ MMD70E180X |
| ⊕ PAM2801AAF095 | D PC845XIYJ00F | ⇒ PE43705A-Z | ↔ QMK212B7103MG-T | ⇒ RMLV0416EGBG-4S2 |
| ⊖ SBK321611T-201Y-S | ⊕ SIHFR9014 | ↔ SK100DGDLO66T | ⇒ SKKL41/10D | ⇒ SMD2920P030TF |
| ⊕ SMV1299-001 | ⊖ SPB20N60C | ⊕ STV2310-V4.2A | D TC4428EOA | ⇒ THS3001CDRG4 |
| ↔ TM90DZ-20 | ⊕ VS-6CWQ03FNTRL-M3 | ⊖ XC61CN3002NRN | ⊕ XC61FC1612MRN | ⇒ ZXMC3AMCTA |

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