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|--|---|
|  | <p><b>LTC1151CSW#TRPBF</b></p>  |
|  | <p><b>Manufacturer Part Number:</b> <a href="#">LTC1151CSW#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC OPAMP CHOPPER 2MHZ 16SO</p> <p><b>Datasheets:</b>  <a href="#">LTC1151CSW#TRPBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant<br/>New original, 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.<br/>See specs for product details.</p>           |   |



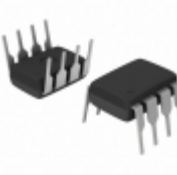


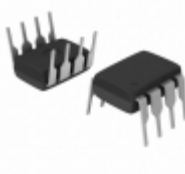


Specifications

|                                   |  |
|-----------------------------------|--|
| Part Number                       | <a href="#">LTC1151CSW#TRPBF</a>                                     |
| Manufacturer                      | <a href="#">Linear Technology / Analog Devices</a>                   |
| Description                       | IC OPAMP CHOPPER 2MHZ 16SO   |
| Category                          | <a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a> |
| Part Status                       | <a href="#">Require For Quote &amp; Check Stock</a>                  |
| Series                            | -  |
| Current - Supply                  | 900µA  |
| Operating Temperature             | 0°C ~ 70°C   |
| Mounting Type                     | Surface Mount  |
| Output Type                       | -  |
| Package / Case                    | 16-SOIC (0.295", 7.50mm Width)                                       |
| Supplier Device Package           | 16-SO  |
| Number of Circuits                | 2  |
| Amplifier Type                    | Zero-Drift   |
| Current - Output / Channel        | -  |
| Slew Rate                         | 2.5 V/µs   |
| -3db Bandwidth                    | -  |
| Voltage - Supply, Single/Dual (±) | 4.75 V ~ 36 V, ±2.38 V ~ 18 V  |
| Gain Bandwidth Product            | 2MHz   |
| Current - Input Bias              | 15pA   |
| Voltage - Input Offset            | 0.5µV  |
| Packaging                         | Tape & Reel (TR)   |

LTC1151CSW#TRPBF is New Original in Stock, Search LTC1151CSW#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1151CSW#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1151CSW#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)



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|  <p><b>LTC1152CS8#PBF</b><br/>Linear Technology / Analog Devices<br/>IC OPAMP CHOPPER 700KHZ RRO 8SO</p> |  <p><b>LTC1152CN8#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP CHOPPER 700KHZ RRO 8DIP</p> |  <p><b>LTC1151CSW#PBF</b><br/>Linear Technology / Analog Devices<br/>IC OPAMP CHOPPER 2MHZ 16SO</p> |  <p><b>LTC1152CN8#PBF</b><br/>Linear Technology / Analog Devices<br/>IC OPAMP CHOPPER 700KHZ RRO 8DIP</p> |

Hot Parts

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|---|---|--|--|--|
|  04025A101JAT2A      |  08051U4R7BAT2A      |  ACE50725BM+H       |  AOK10N90      |  AT25040AN-10SU-2.7 |
|  AZ78L09RTR-E1       |  BYV541V150          |  C430PX355          |  CBS3504848-T  |  CC1206JRNPO9BN200  |
|  CM1213-02SO         |  CSTCR4M16G55B-R0    |  CY7C1011CV33-10ZCT |  DDB6U85N12L   |  DIT4096I           |
|  DM74ALS520N         |  DSPIC30F6015-20E/PT |  EMB40P06A          |  EZA-DT41AAAJ  |  FJD3076TM          |
|  GLL4761/LL75V       |  GQM2195C2E2R4CB12J  |  GRM1885C2A6R0BA01J |  HC-FC04V4B15T |  HCF4017BMTR        |
|  KTC3194-Y-AT        |  LK112SM25TR         |  LM4040C25H5TA      |  LMC6772BIMX   |  MAX4233ABC+        |
|  MDD100-16V          |  MM1143XFFE          |  MMBT3906T          |  MMBTA92LT1G   |  MP2633AGR-Z        |
|  MPB252012T-1R0M-NA2 |  MSG100N41           |  PVA10AH1V2         |  RP110K311C-TR |  RT8009-ADJ         |
|  S19FL064PMF001003   |  SI2302DDS-T1-GE3    |  SP485RCN           |  TPA6011A4PWPR |  UBA2021T           |
|  VE-251-MX           |  VI-J03-CY-01        |  VI-J70-EZ/S        |  VS-85HFR40    |  XC61HN3012MR-G     |

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