



## LTC1151CN8

|                                  |   |
|----------------------------------|---|
| <b>Manufacturer Part Number:</b> | LTC1151CN8                              |
| <b>Manufacturer/Brand:</b>       | 0812+                                   |
| <b>Part of Description:</b>      | LTC1151CN8 0812+                        |
| <b>RoHs Status:</b>              |   |
| <b>Stock Condition:</b>          | New original, 3777 pcs Stock Available. |
| <b>Ship From:</b>                | Hong Kong                               |
| <b>Shipment Way:</b>             | DHL/Fedex/TNT/UPS/EMS                   |

Image may be representation.  
See specs for product details.

### Specifications

|              |   |
|--------------|---|
| Part Number  | LTC1151CN8                                      |
| Manufacturer | 0812+   |
| Description  | LTC1151CN8 0812+                                |
| Category     | Integrated Circuits (ICs) > Specialized Hot ICs |
| Part Status  | 3777 pcs Stock                                  |
| Series       | -   |
| RoHs Status  | Lead free / RoHS Compliant                      |
| Condition    | New Original Stock                              |
| Warranty     | 100% Perfect Functions                          |
| Lead Time    | 2-3days after payment.                          |
| Payment      | PayPal / Telegraphic Transfer / Western Union   |
| Shipping by  | DHL / Fedex / UPS                               |
| Port         | HongKong  |
| RFQ Email    | Info@Y-IC.com                                   |

LTC1151CN8 is New Original in Stock, Search LTC1151CN8 Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1151CN8 with warrantied and confidence. RFQ LTC1151CN8 : Info@Y-IC.com

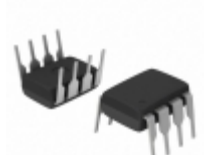
You May Be Also Be interested In:



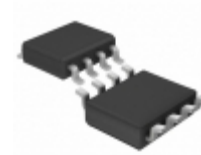
**LTC1150CS8#TRPBF**  
Linear Technology / Analog Devices  
IC OPAMP CHOPPER 2.5MHZ  
8SO



**LTC1150CS8#PBF**  
Linear Technology / Analog Devices  
IC OPAMP CHOPPER 2.5MHZ  
8SO



**LTC1151CN8#PBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP CHOPPER 2MHZ  
8DIP



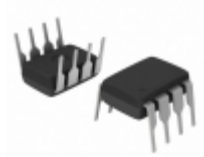
**LTC1150CS8#PBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP CHOPPER 2.5MHZ  
8SO



**LTC1150CS8#TRPBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP CHOPPER 2.5MHZ  
8SO



**LTC1150CS8**  
LINEAR  
LTC1150CS8 LINEAR



**LTC1151CN8#PBF**  
Linear Technology / Analog Devices  
IC OPAMP CHOPPER 2MHZ  
8DIP



**LTC1151CSW#PBF**  
Linear Technology / Analog Devices  
IC OPAMP CHOPPER 2MHZ  
16SO

### Hot Parts

More

- |                    |                     |                    |                    |                    |
|--------------------|---------------------|--------------------|--------------------|--------------------|
| ⊗ LTC1148CS#PBF    | ↔ LTC1148CS#PBF     | ⇒ LTC1148CS#TR     | D LTC1148CS#TRPBF  | ⇒ LTC1148CS#TRPBF  |
| ⊖ LTC1148CS-3.3#TR | ⊗ LTC1148CS-5       | D LTC1148HVCS      | ⇒ LTC1148HVCS#TR   | ⇒ LTC1148HVCS-5    |
| ⊗ LTC1148HVCS-5#TR | ⊖ LTC1149CG#TR      | ⊗ LTC1149CS        | ↔ LTC1149CS#TR     | ⇒ LTC1149CS#TRPBF  |
| D LTC1149CS#TRPBF  | ⊗ LTC1149CS-3.3#PTR | ⊖ LTC1149CS-5      | ⊗ LTC1149CS-5#PTR  | ⇒ LTC114EEB        |
| ⇒ LTC114EEBFS8TL   | ↔ LTC114EUBFS8TL    | ⊗ LTC114YEBFS8TL   | ⊖ LTC1150CN8       | ⇒ LTC1150CS8       |
| ↔ LTC1152CS8       | ⇒ LTC1152CS8#PBF    | D LTC1152CS8#PBF   | ⊗ LTC1153CN8       | ⊖ LTC1153CS8       |
| ⊗ LTC1153CS8       | D LTC1153CS8#PBF    | ⇒ LTC1153CS8#PBF   | ↔ LTC1153CS8#TRPBF | ⇒ LTC1153CS8#TRPBF |
| ⊖ LTC1153IS8       | ⊗ LTC1153IS8#TR     | ↔ LTC1153IS8#TRPBF | ⇒ LTC1153IS8#TRPBF | ⇒ LTC1154CS8       |
| ⊗ LTC1154CS8#PBF   | ⊖ LTC1154CS8#PBF    | ⊗ LTC1154CS8#TR    | D LTC1154CS8#TRPBF | ⇒ LTC1154CS8#TRPBF |
| ↔ LTC1155CS8       | ⊗ LTC1155CS8#TRPBF  | ⊖ LTC1155CS8#TRPBF | ⊗ LTC1155CS8-PBF   | ⇒ LTC1155IS8       |

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