



MAX9202EUD+

Manufacturer Part Number:

MAX9202EUD+

Manufacturer/Brand:

N/A

Part of Description:

IC COMPARATOR LP 14-TSSOP

RoHs Status:

 Lead free / RoHS

Stock Condition:

Compliant  
New original, 2630 pcs Stock Available.

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Image may be representation.  
See specs for product details.

Specifications

|                                   |                                                  |
|-----------------------------------|--------------------------------------------------|
| Part Number                       | MAX9202EUD+                                      |
| Manufacturer                      | N/A                                              |
| Description                       | IC COMPARATOR LP 14-TSSOP                        |
| Category                          | Integrated Circuits (ICs) > Linear - Comparators |
| Part Status                       | 2630 pcs Stock                                   |
| Voltage - Supply, Single/Dual (±) | 4.75 V ~ 10.5 V, ±2.375 V ~ 5.75 V               |
| Voltage - Input Offset (Max)      | 4mV @ ±5V                                        |
| Type                              | with Latch                                       |
| Supplier Device Package           | 14-TSSOP                                         |
| Series                            | -                                                |
| Propagation Delay (Max)           | -                                                |
| Packaging                         | Tube                                             |
| Package / Case                    | 14-TSSOP (0.173", 4.40mm Width)                  |
| Output Type                       | TTL                                              |
| Operating Temperature             | -40°C ~ 85°C                                     |
| Number of Elements                | 2                                                |
| Mounting Type                     | Surface Mount                                    |
| Moisture Sensitivity Level (MSL)  | 1 (Unlimited)                                    |
| Manufacturer Standard Lead Time   | 6 Weeks                                          |
| Lead Free Status / RoHS Status    | Lead free / RoHS Compliant                       |
| Hysteresis                        | -                                                |
| Detailed Description              | Comparator with Latch TTL 14-TSSOP               |
| Current - Quiescent (Max)         | 4mA, 3mA, 1.5mA                                  |
| Current - Output (Typ)            | -                                                |
| Current - Input Bias (Max)        | 5µA @ ±5V                                        |
| CMRR, PSRR (Typ)                  | 86.02dB CMRR, 86.02dB PSRR                       |
| Base Part Number                  | MAX9202                                          |

You May Be Also Be interested

In:



MAX9202ESD  
N/A  
MAX9202ESD MAXIM



MAX9201EUE-T  
N/A  
IC COMPARATOR LP 16-TSSOP



MAX9203EKA+T  
N/A  
IC COMPARATOR LP SOT23-8



MAX9202EUE+  
N/A  
MAXIM TSSOP-14



MAX9202ESD+T  
N/A  
IC COMPARATOR LP 14-SOIC



MAX9202EUD-T  
N/A  
IC COMPARATOR LP 14-TSSOP



MAX9202EUD+T  
N/A  
IC COMPARATOR LP 14-TSSOP



MAX9202ESD+  
N/A  
IC COMPARATOR LP 14-SOIC

MAX9202EUD+ Related keyword

More

|                        |                          |                         |                   |                          |
|------------------------|--------------------------|-------------------------|-------------------|--------------------------|
| MAX9202EUD+            | MAX9202EUD+ Data Sheet   | MAX9202EUD+ Datasheets  | MAX9202EUD+ PDF   | MAX9202EUD+              |
| MAX9202EUD+ Electronic | MAX9202EUD+ Components   | MAX9202EUD+ Distributor | MAX9202EUD+ Image | MAX9202EUD+ Part         |
| MAX9202EUD+ Price      | MAX9202EUD+ Manufacturer | MAX9202EUD+ Picture     | MAX9202EUD+ Stock | MAX9202EUD+ Inventory    |
| MAX9202EUD+ New        | MAX9202EUD+ Original     | MAX9202EUD+ Warranted   | MAX9202EUD+ RFQ   | MAX9202EUD+ Order Online |