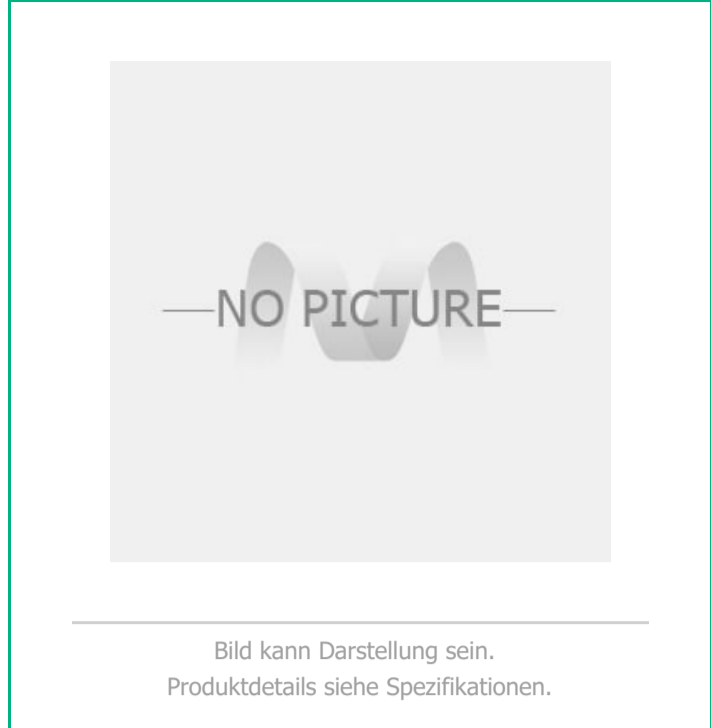


SN74ALS996NT

Teilenummer: **SN74ALS996NT**
 Produktbeschreibung: IC 8-BIT READ-BACK LATCH 24-DIP
 RoHs Status: Bleifrei / RoHS-konform
 Datenblätter:

Hersteller / Marke: N/A
 Liefern von: Hong Kong
 Versandweg: DHL/Fedex/TNT/UPS/EMS


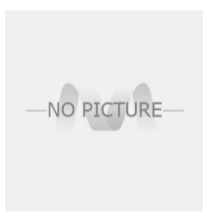
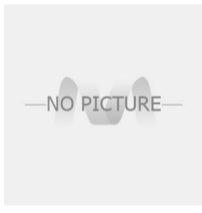
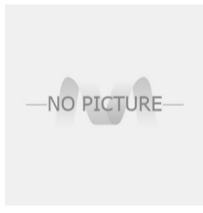
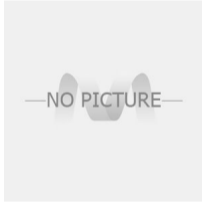
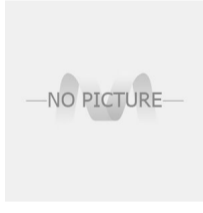
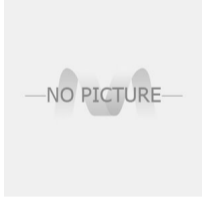
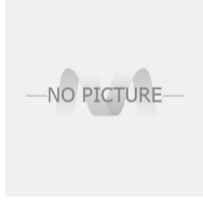
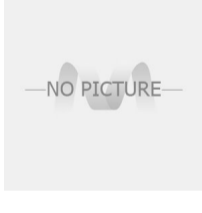
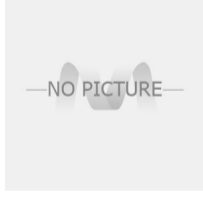
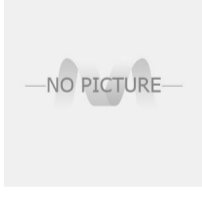
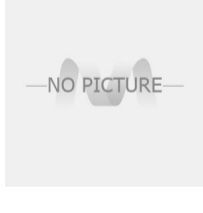
 ANFRAGE SENDEN >



Produktdetails

| | | | |
|---------------------------------------|---------------------------------|--|---|
| Teilenummer | SN74ALS996NT | Hersteller | N/A |
| Beschreibung | IC 8-BIT READ-BACK LATCH 24-DIP | Bleifreier Status / RoHS Status | Bleifrei / RoHS-konform |
| Datenblatt | | | |
| Spannungsversorgung | 4.5 V ~ 5.5 V | Supplier Device-Gehäuse | 24-PDIP |
| Serie | 74ALS | Verpackung | Tube |
| Verpackung / Gehäuse | 24-DIP (0.300", 7.62mm) | Ausgabety | Tri-State |
| Andere Namen | 296-1507 296-1507-5 | Betriebstemperatur | 0°C ~ 70°C |
| Befestigungsart | Through Hole | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Logiktyp | D-Type Transparent Latch | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Unabhängige Schaltkreise | 1 | detaillierte Beschreibung | D-Type Transparent Latch 1 Channel 8:8 IC Tri-State 24-PDIP |
| Verzögerungszeit - Ausbreitung | 5ns | Strom - hoch, niedrig | 400µA, 8mA |
| Schaltung | 8:8 | Basisteilenummer | 74ALS996 |

Verwandte Produkte

| | |
|---|---|
|  <p>SN74ALVC00DGVR Hersteller: N/A Beschreibung: IC GATE NAND 4CH 2-INP 14TVSOP</p> <p>RFQ</p> |  <p>SN74ALVC00D Hersteller: N/A Beschreibung: IC GATE NAND 4CH 2-INP 14SOIC</p> <p>RFQ</p> |
|  <p>SN74ALVC00DR Hersteller: N/A Beschreibung: IC GATE NAND 4CH 2-INP 14SOIC</p> <p>RFQ</p> |  <p>SN74ALS996DWR Hersteller: N/A Beschreibung: IC D READ-BACK LATCH 24-SOIC</p> <p>RFQ</p> |
|  <p>SN74ALS996-1DWE4 Hersteller: N/A Beschreibung: IC LATCH EDGE TRIG OCT D 24-SOIC</p> <p>RFQ</p> |  <p>SN74ALS996-1NT Hersteller: N/A Beschreibung: IC LATCH EDGE TRIG OCT D 24DIP</p> <p>RFQ</p> |
|  <p>SN74ALVC00DE4 Hersteller: N/A Beschreibung: IC GATE NAND 4CH 2-INP 14SOIC</p> <p>RFQ</p> |  <p>SN74ALVC00DG4 Hersteller: N/A Beschreibung: IC GATE NAND 4CH 2-INP 14SOIC</p> <p>RFQ</p> |
|  <p>SN74ALS996-1DWG4 Hersteller: N/A Beschreibung: IC D-TYPE LATCH SGL 3-ST 24SOIC</p> <p>RFQ</p> |  <p>SN74ALS996-1DW Hersteller: N/A Beschreibung: IC LATCH EDGE TRIG OCT D 24-SOIC</p> <p>RFQ</p> |
|  <p>SN74ALS996DW Hersteller: N/A Beschreibung: IC D READ-BACK LATCH 24-SOIC</p> <p>RFQ</p> |  <p>SN74ALS996NTG4 Hersteller: N/A Beschreibung: IC LATCH EDGE TRIG OCT D 24DIP</p> <p>RFQ</p> |

Verwandte Tags

- | | | |
|-----------------------------|---------------------------------------|-------------------------|
| SN74ALS996NT | SN74ALS996NT-Verteiler | SN74ALS996NT Lieferant |
| SN74ALS996NT Preis | SN74ALS996NT Bilder | SN74ALS996NT-Bild |
| SN74ALS996NT PDF-Datenblatt | SN74ALS996NT Datenblatt herunterladen | SN74ALS996NT-Datenblatt |
| SN74ALS996NT Aktie | Kaufen Sie SN74ALS996NT | Kaufen Sie SN74ALS996NT |
| SN74ALS996NT | Lieferant | -Verteiler |