

## CD74HC533E

Teilenummer: **CD74HC533E**  
 Produktbeschreibung: IC OCT INVRT LATCH TRI-ST 20DIP  
 RoHs Status: Bleifrei / RoHS-konform  
 Datenblätter:

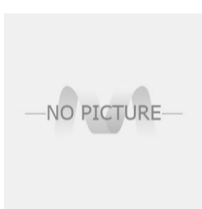
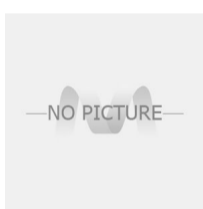
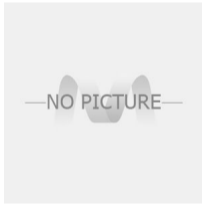
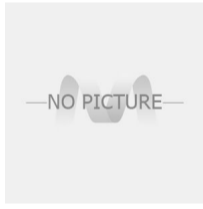
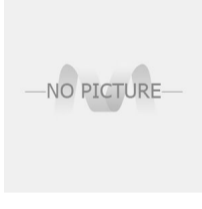
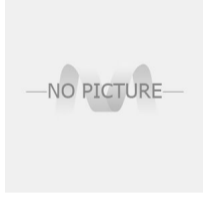
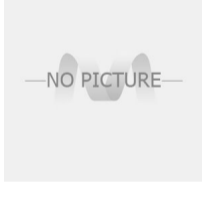
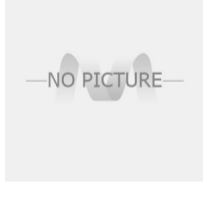
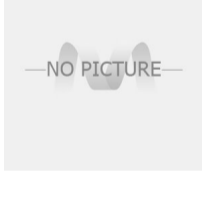
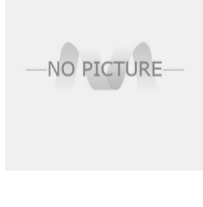
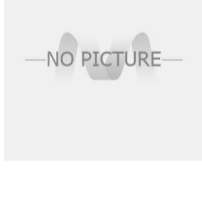
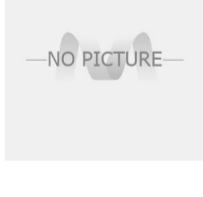
Hersteller / Marke: N/A  
 Liefern von: Hong Kong  
 Versandweg: DHL/Fedex/TNT/UPS/EMS

 ANFRAGE SENDEN >

### Produktdetails

<b>Teilenummer</b>	CD74HC533E	<b>Hersteller</b>	N/A
<b>Beschreibung</b>	IC OCT INVRT LATCH TRI-ST 20DIP	<b>Bleifreier Status / RoHS Status</b>	Bleifrei / RoHS-konform
<b>Datenblatt</b>			
<b>Spannungsversorgung</b>	2 V ~ 6 V	<b>Supplier Device-Gehäuse</b>	20-PDIP
<b>Serie</b>	74HC	<b>Verpackung</b>	Tube
<b>Verpackung / Gehäuse</b>	20-DIP (0.300", 7.62mm)	<b>Ausgabety</b>	Tri-State
<b>Andere Namen</b>	296-33105-5 CD74HC533E-ND	<b>Betriebstemperatur</b>	-55°C ~ 125°C
<b>Befestigungsart</b>	Through Hole	<b>Feuchtigkeitsempfindlichkeitsniveau (MSL)</b>	1 (Unlimited)
<b>Hersteller Standard Vorlaufzeit</b>	6 Weeks	<b>Logiktyp</b>	D-Type Transparent Latch
<b>Bleifreier Status / RoHS-Status</b>	Lead free / RoHS Compliant	<b>Unabhängige Schaltkreise</b>	1
<b>detaillierte Beschreibung</b>	D-Type Transparent Latch 1 Channel 8:8 IC Tri-State 20-PDIP	<b>Verzögerungszeit - Ausbreitung</b>	13ns
<b>Strom - hoch, niedrig</b>	7.8mA, 7.8mA	<b>Schaltung</b>	8:8
<b>Basisteilenummer</b>	74HC533		

### Verwandte Produkte

 <p><b>CD74HC540M96</b>                  Hersteller: N/A                  Beschreibung: IC BUFFER INVERT 6V 20SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>CD74HC4538QPWRG4Q1</b>                  Hersteller: N/A                  Beschreibung: IC MULTIVIB MONO DUAL HS 16TSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>CD74HC534E</b>                  Hersteller: N/A                  Beschreibung: IC FF D-TYPE SNGL 8BIT 20DIP</p> <p><a href="#">RFQ</a></p>	 <p><b>CD74HC540M</b>                  Hersteller: N/A                  Beschreibung: IC BUFFER INVERT 6V 20SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>CD74HC4543E</b>                  Hersteller: N/A                  Beschreibung: IC LATCH/DECODER/DRIVER 16-DIP</p> <p><a href="#">RFQ</a></p>	 <p><b>CD74HC534EG4</b>                  Hersteller: N/A                  Beschreibung: IC FF D-TYPE SNGL 8BIT 20DIP</p> <p><a href="#">RFQ</a></p>
 <p><b>CD74HC4538QPWRQ1</b>                  Hersteller: N/A                  Beschreibung: IC DUAL RETRIG MULTIVIB 16-TSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>CD74HC540E</b>                  Hersteller: N/A                  Beschreibung: IC BUFFER INVERT 6V 20DIP</p> <p><a href="#">RFQ</a></p>
 <p><b>CD74HC4538QM96Q1</b>                  Hersteller: N/A                  Beschreibung: IC DUAL RETRIG MULTIVIB 16-SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>CD74HC4543EG4</b>                  Hersteller: N/A                  Beschreibung: IC LATCH/DECODER/DRIVER 16-DIP</p> <p><a href="#">RFQ</a></p>
 <p><b>CD74HC533EG4</b>                  Hersteller: N/A                  Beschreibung: IC OCT INVRT LATCH TRI-ST 20DIP</p> <p><a href="#">RFQ</a></p>	 <p><b>CD74HC4538QM96G4Q1</b>                  Hersteller: N/A                  Beschreibung: IC MULTIVIB MONO DUAL HS 16-SOIC</p> <p><a href="#">RFQ</a></p>

### Verwandte Tags

- |   |   |                                       |
|---|---|---------------------------------------|
| <a href="#">CD74HC533E</a>                | <a href="#">CD74HC533E-Verteiler</a>                | <a href="#">CD74HC533E Lieferant</a>  |
| <a href="#">CD74HC533E Preis</a>          | <a href="#">CD74HC533E Bilder</a>                   | <a href="#">CD74HC533E-Bild</a>       |
| <a href="#">CD74HC533E PDF-Datenblatt</a> | <a href="#">CD74HC533E Datenblatt herunterladen</a> | <a href="#">CD74HC533E-Datenblatt</a> |
| <a href="#">CD74HC533E Aktie</a>          | <a href="#">Kaufen Sie CD74HC533E</a>               | <a href="#">Kaufen Sie CD74HC533E</a> |
| <a href="#">CD74HC533E</a>                | <a href="#">Lieferant</a>                           | <a href="#">-Verteiler</a>            |