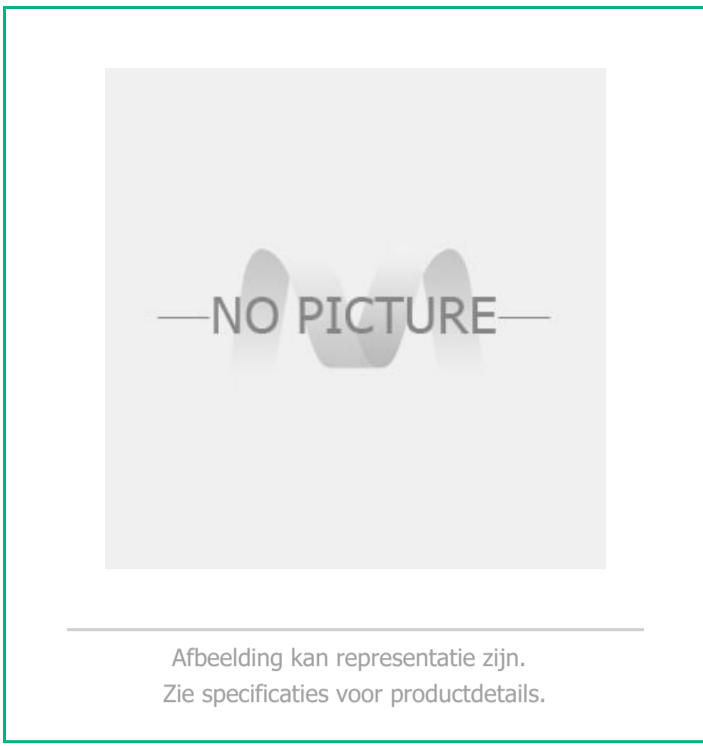


## SN74BCT373DBRE4

Onderdeel nummer: **SN74BCT373DBRE4**  
 product beschrijving: IC LATCH TRANSP OCTAL D 20-SSOP  
 RoHS-status: Loodvrij / RoHS-conform  
 Datasheets:

Fabrikant / Merk: N/A  
 Verscheppen van: Hong Kong  
 Zending manier: DHL/Fedex/TNT/UPS/EMS

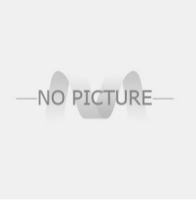
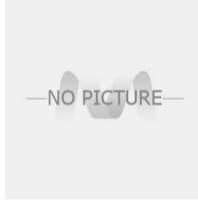
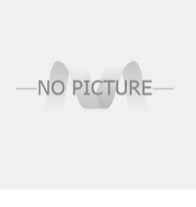
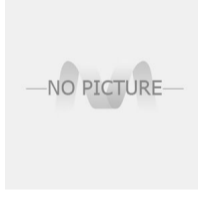
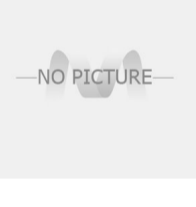
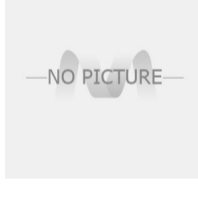

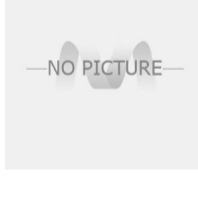
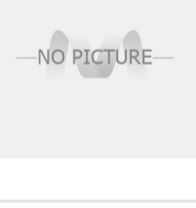
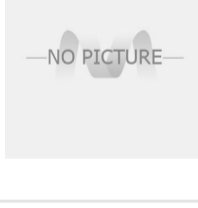
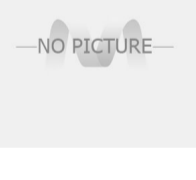
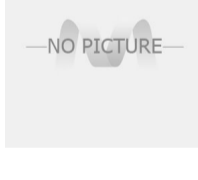
 **AANVRAAG INDIENEN** >



### Productdetails

<b>Onderdeel nummer</b>	SN74BCT373DBRE4	<b>Fabrikant</b>	N/A
<b>Beschrijving</b>	IC LATCH TRANSP OCTAL D 20-SSOP	<b>Leid Free Status / RoHS Status</b>	Loodvrij / RoHS-conform
<b>Data papier</b>			
<b>Voltage - Levering</b>	4.5 V ~ 5.5 V	<b>Leverancier Device Pakket</b>	20-SSOP
<b>Serie</b>	74BCT	<b>Packaging</b>	Tape & Reel (TR)
<b>Verpakking / doos</b>	20-SSOP (0.209", 5.30mm Width)	<b>Output Type</b>	Tri-State
<b>Temperatuur</b>	0°C ~ 70°C	<b>montage Type</b>	Surface Mount
<b>Vochtgevoeligheidsniveau (MSL)</b>	1 (Unlimited)	<b>Type logica</b>	D-Type Transparent Latch
<b>Loodvrije status / RoHS-status</b>	Lead free / RoHS Compliant	<b>onafhankelijke Circuits</b>	1
<b>gedetailleerde beschrijving</b>	D-Type Transparent Latch 1 Channel 8:8 IC Tri-State 20-SSOP	<b>Delay Time - Voortplanting</b>	6.2ns
<b>Current - Output Hoog, Laag</b>	15mA, 64mA	<b>Circuit</b>	8:8
<b>Base Part Number</b>	74BCT373		

### gerelateerde producten

 <p><b>SN74BCT373DWR</b>                  fabrikanten: N/A                  Beschrijving: IC LATCH TRANSP OCTAL D 20SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74BCT373DBR</b>                  fabrikanten: N/A                  Beschrijving: IC LATCH TRANSP OCTAL D 20-SSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74BCT29864BDWRE4</b>                  fabrikanten: N/A                  Beschrijving: IC TRANSCVR INVERT 5.5V 24SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74BCT29864BNT</b>                  fabrikanten: N/A                  Beschrijving: IC TRANSCVR INVERT 5.5V 24DIP</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74BCT29864BDWG4</b>                  fabrikanten: N/A                  Beschrijving: IC TRANSCVR INVERT 5.5V 24SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74BCT29864BDWRG4</b>                  fabrikanten: N/A                  Beschrijving: IC TRANSCVR INVERT 5.5V 24SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74BCT373DW</b>                  fabrikanten: N/A                  Beschrijving: IC LATCH TRANSP OCTAL D 20-SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74BCT29864BDWR</b>                  fabrikanten: N/A                  Beschrijving: IC TRANSCVR INVERT 5.5V 24SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74BCT373DBRG4</b>                  fabrikanten: N/A                  Beschrijving: IC D-TYPE LATCH SGL 3-ST 20SSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74BCT373N</b>                  fabrikanten: N/A                  Beschrijving: IC LATCH TRANSP OCTAL D 20-DIP</p> <p><a href="#">RFQ</a></p>
 <p><b>SN74BCT373DWG4</b>                  fabrikanten: N/A                  Beschrijving: IC D-TYPE LATCH SGL 3-ST 20SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>SN74BCT373NSR</b>                  fabrikanten: N/A                  Beschrijving: IC LATCH TRANSP OCTAL D 20SO</p> <p><a href="#">RFQ</a></p>

### Gerelateerde tags

- |                                  |                                      |                              |
|----------------------------------|--------------------------------------|------------------------------|
| SN74BCT373DBRE4                  | SN74BCT373DBRE4-distributeur         | SN74BCT373DBRE4 leverancier  |
| SN74BCT373DBRE4 prijs            | SN74BCT373DBRE4 Afbeeldingen         | SN74BCT373DBRE4-afbeelding   |
| SN74BCT373DBRE4 PDF-gegevensblad | SN74BCT373DBRE4 Datasheet downloaden | SN74BCT373DBRE4 gegevensblad |
| SN74BCT373DBRE4 voorraad         | Koop SN74BCT373DBRE4                 | Koop SN74BCT373DBRE4         |
| SN74BCT373DBRE4                  | Leverancier                          | -distributeur                |