

IMAGE NOT AVAILABLE



SN74HC368NSR

anufacturer Part Number:	SN74HC368NSR	
anufacturer / Brand	N/A	
art of Description:	IC BUFFER INVERT 6V 16SO	
atasheets:		
ead Free Status / RoHS Status:	🔕 <u> L</u> ead free / RoHS Compliant	GET A QUOTE
tock Condition:	New original, 2883 pcs Stock Available.	
hip From:	Hong Kong	
hipment Way:	DHL/Fedex/TNT/UPS	

SN74HC368NSR 100% New Original 2883pcs in Stock, Find SN74HC368NSR Price, Stock, datasheet at IC Components Ltd Online, buy SN74HC368NSR with warrantied. 100% guarantee confidence. RFQ SN74HC368NSR: Info@IC-Components.com

The specifications of SN74HC368NSR

Part Number	SN74HC368NSR	Manufacturer / Brand	N/A
Voltage - Supply	2 V ~ 6 V	Supplier Device Package	16-SO
Series	74HC	Packaging	Tape & Reel (TR)
Package / Case	16-SOIC (0.209", 5.30mm Width)	Output Type	3-State
Other Names	SN74HC368NSRE4 SN74HC368NSRE4-ND SN74HC368NSRG4 SN74HC368NSRG4-ND	Operating Temperature	-40°C ~ 85°C (TA)
Number of Elements	2	Number of Bits per Element	2, 4 (Hex)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Logic Type	Buffer, Inverting	Input Type	-
Detailed Description	Buffer, Inverting 2 Element 2, 4 (Hex) Bit per Element 3-State Output 16-SO	Current - Output High, Low	7.8mA, 7.8mA
Base Part Number	74HC368	Stock Quantity	2883 pcs Stock
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers, Receivers, Transceivers Description		IC BUFFER INVERT 6V 16SO
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to SN74HC368NSR

You May Be Also Be interested In:

Download SN74HC368NSR datasheet



SN74HC368NSR pdf

SN74HC373DWR **Description:** IC OCT TRANSP D LATCH 20-SOIC

Manufacturers: N/A In Stock: New original, 52000 pcs Stock Available.

> Quote: RFQ



SN74HC368NSR datasheet

Manufacturer

SN74HC32PWR

Description: IC GATE OR 4CH 2-INP 14TSSOP Manufacturers: N/A

In Stock: New original, 17200 pcs Stock Available.

SN74HC368NSR data sheet



SN74HC373DBR

SN74HC368NSR pdf datasheet

Description: IC OCTAL TRANSP LATCH 20-SSOP Manufacturers: N/A





SN74HC373ANSR



Description: SN74HC373ANSR TI SOP20 Manufacturers: TI In Stock: New original, 2861 pcs Stock Available.

Quote: RFQ



SN74HC365N

Description: IC BUFFER NON-INVERT 6V 16DIP Manufacturers: N/A

In Stock: New original, 2669 pcs Stock Available.

```
Quote:
RFQ
```

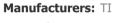
IMAGE NOT AVAILABLE

IMAGE NOT

AVAILABLE

SN74HC368ANSR SOP5.2

Description: SN74HC368ANSR SOP5.2 TI SOP16-5.2MM



In Stock: New original, 2700 pcs Stock Available.

Quote: RFQ

SN74HC32PW



Description: IC GATE OR 4CH 2-INP 14TSSOP Manufacturers: N/A In Stock: New original, 2862 pcs Stock Available.

> RFQ Quote:



SN74HC368N

Description: IC BUFFER INVERT 6V 16DIP

Manufacturers: N/A In Stock: New original, 2782 pcs Stock Available.



Quote:

IMAGE NOT AVAILABLE

SN74HC365DR

Description: IC BUFFER NON-INVERT 6V 16SOIC Manufacturers: N/A

In Stock: New original, 2887 pcs Stock Available.

RFQ Quote:

SN74HC373PWR **IMAGE NOT** AVAILABLE



Description: IC OCTAL TRANSP LATCH 20-TSSOP Manufacturers: N/A

In Stock: New original, 8000 pcs Stock Available.

Quote:



SN74HC367NSR

Description: IC BUFFER NON-INVERT 6V 16SO Manufacturers: N/A

In Stock: New original, 2752 pcs Stock Available.



SN74HC373DR



Description: SN74HC373DR TI SOP Manufacturers: TI

In Stock: New original, 2705 pcs Stock Available.

Quote: RFQ



SN74HC368DR

Description: IC BUFFER INVERT 6V 16SOIC Manufacturers: N/A

In Stock: New original, 2812 pcs Stock Available.

RFQ Quote:

RFQ



SN74HC373PW

Description: IC LATCH OCTAL TRANSP D 20-TSSOP Manufacturers: N/A

In Stock: New original, 2775 pcs Stock Available.



SN74HC32NSR SOP5.2

Description: SN74HC32NSR SOP5.2 TI SOP14-5.2MM Manufacturers: TI

In Stock: New original, 2734 pcs Stock Available.













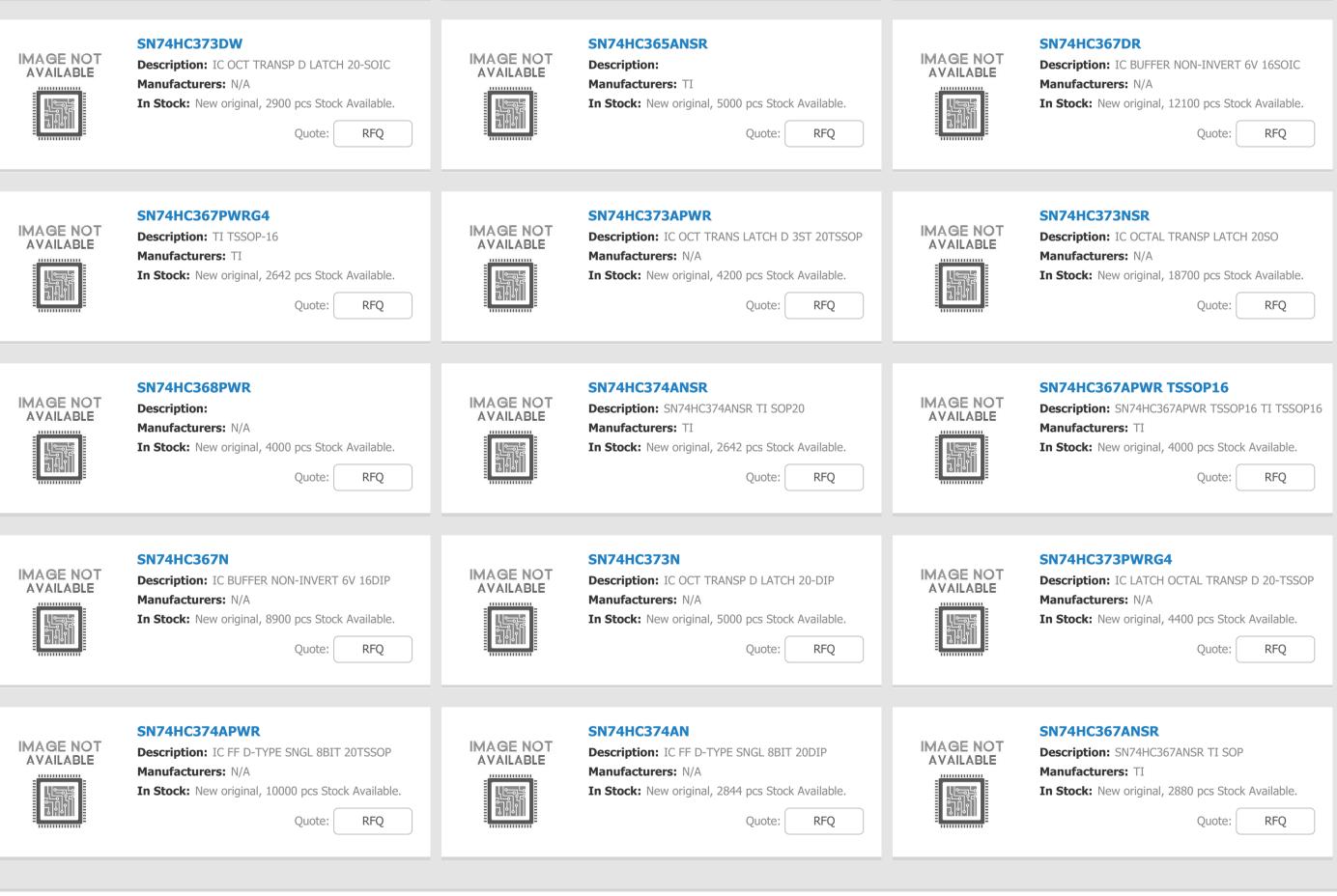














WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com

TEL: 00 852 - 30501935 FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.