








	<h2 style="color: #E67E22;">SN74HC563N</h2>	
	Manufacturer Part Number:	SN74HC563N
Manufacturer/Brand:	N/A	
Part of Description:	IC TRANSP LATCH OCT D 3ST 20-DIP	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 2637 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	SN74HC563N
Manufacturer	N/A
Description	IC TRANSP LATCH OCT D 3ST 20-DIP
Category	Integrated Circuits (ICs) > Logic - Latches
Part Status	2637 pcs Stock
Voltage - Supply	2 V ~ 6 V
Supplier Device Package	20-PDIP
Series	74HC
Packaging	Tube
Package / Case	20-DIP (0.300", 7.62mm)
Output Type	Tri-State
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Logic Type	D-Type Transparent Latch
Independent Circuits	1
Delay Time - Propagation	23ns
Current - Output High, Low	7.8mA, 7.8mA
Circuit	8:8

You May Be Also Be interested

In:

 SN74HC564N TI TI DIP	 SN74HC573A TI TI SOP7.2	 SN74HC563DWR N/A IC LATCH OCT TRANSP D 3ST 20SOIC	 SN74HC563DW N/A IC DTYPE LATCH OCTAL 20SOIC
 SN74HC573 TI TI SOP	 SN74HC541PWT N/A IC BUFF/DVR TRI-ST 8BIT 20TSSOP	 SN74HC563NG4 N/A IC LATCH OCT TRANSP D 3ST 20-DIP	 SN74HC563DWRG4 N/A IC D-TYPE LATCH SGL 3-ST 20SOIC

SN74HC563N Related keyword

More

SN74HC563N	SN74HC563N Data Sheet	SN74HC563N Datasheets	SN74HC563N PDF	SN74HC563N
SN74HC563N Electronic	SN74HC563N Components	SN74HC563N Distributor	SN74HC563N Image	SN74HC563N Part
SN74HC563N Price	SN74HC563N Manufacturer	SN74HC563N Picture	SN74HC563N Stock	SN74HC563N Inventory
SN74HC563N New	SN74HC563N Original	SN74HC563N Warranted	SN74HC563N RFQ	SN74HC563N Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited