



SN74LVTH16373DL

Manufacturer Part Number:	SN74LVTH16373DL
Manufacturer/Brand:	N/A
Part of Description:	IC D-TYPE LATCH TRI-ST 48-SSOP
RoHs Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 458 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Specifications

Part Number	SN74LVTH16373DL
Manufacturer	N/A
Description	IC D-TYPE LATCH TRI-ST 48-SSOP
Category	Integrated Circuits (ICs) > Logic - Latches
Part Status	458 pcs Stock
Voltage - Supply	2.7 V ~ 3.6 V
Supplier Device Package	48-SSOP
Series	74LVTH
Packaging	Tube
Package / Case	48-BSSOP (0.295", 7.50mm Width)
Output Type	Tri-State
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Logic Type	D-Type Transparent Latch
Independent Circuits	2
Delay Time - Propagation	3ns
Current - Output High, Low	32mA, 64mA
Circuit	8:8

You May Be Also Be interested

In:



SN74LVTH16373GRDR
N/A
IC 16BIT TRANSP D-LATCH 54-BGA



SN74LVTH16373DLR
N/A
IC D-TYPE LATCH TRI-ST 48-SSOP



SN74LVTH16373DGGR TSSOP48
TI
TI TSSOP48



SN74LVTH16373GQLR
N/A
IC D-TYPE LATCH TRI-ST 56-BGA



SN74LVTH16373DGG
TI
TI TSSOP48



SN74LVTH16373DLG4
N/A
IC 16BIT TRANSP D-LATCH 48-SSOP



SN74LVTH16373DGGR
N/A
IC D-TYPE LATCH TRI-ST 48-TSSOP



SN74LVTH16373ADGGR
TI
TI TSSOP

SN74LVTH16373DL Related keyword

More

SN74LVTH16373DL	SN74LVTH16373DL Data Sheet	SN74LVTH16373DL Datasheets	SN74LVTH16373DL PDF	SN74LVTH16373DL
SN74LVTH16373DL Electronic	SN74LVTH16373DL Components	SN74LVTH16373DL Distributor	SN74LVTH16373DL Image	SN74LVTH16373DL Part
SN74LVTH16373DL Price	SN74LVTH16373DL Manufacturer	SN74LVTH16373DL Picture	SN74LVTH16373DL Stock	SN74LVTH16373DL Inventory
SN74LVTH16373DL New	SN74LVTH16373DL Original	SN74LVTH16373DL Warranted	SN74LVTH16373DL RFQ	SN74LVTH16373DL 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 © 2023 YIC-Electronics.com - YIC International Co., Limited