






	SN74LV07AD	
	Manufacturer Part Number:	SN74LV07AD
Manufacturer/Brand:	N/A	
Part of Description:	IC BUFF/DVR HEX NON-INV 14SOIC	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 2610 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	SN74LV07AD
Manufacturer	N/A
Description	IC BUFF/DVR HEX NON-INV 14SOIC
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	2610 pcs Stock
Voltage - Supply	2 V ~ 5.5 V
Supplier Device Package	14-SOIC
Series	74LV
Packaging	Tube
Package / Case	14-SOIC (0.154", 3.90mm Width)
Output Type	Open Drain
Operating Temperature	-40°C ~ 125°C (TA)
Number of Elements	6
Number of Bits per Element	1
Mounting Type	Surface Mount
Logic Type	Buffer, Non-Inverting
Input Type	-
Current - Output High, Low	-, 16mA

You May Be Also Be interested

In:

 SN74LV07ADR N/A IC BUFF/DVR HEX NON-INV 14SOIC	 SN74LV07AD/LV07A TI SN74LV07AD/LV07A TI	 SN74LV06APWRG4 N/A IC INVERTER HEX 1INPUT 14TSSOP	 SN74LV06APW N/A IC INVERTER HEX 1INPUT 14TSSOP
 SN74LV06APWR N/A IC INVERTER HEX 1INPUT 14TSSOP	 SN74LV07ADG4 N/A IC BUFF/DVR HEX NON-INV 14SOIC	 SN74LV07ADBR N/A IC BUFF/DVR HEX NON-INV 14SSOP	 SN74LV07A TI SN74LV07A TI

SN74LV07AD Related keyword

More

SN74LV07AD	SN74LV07AD Data Sheet	SN74LV07AD Datasheets	SN74LV07AD PDF	SN74LV07AD
SN74LV07AD Electronic	SN74LV07AD Components	SN74LV07AD Distributor	SN74LV07AD Image	SN74LV07AD Part
SN74LV07AD Price	SN74LV07AD Manufacturer	SN74LV07AD Picture	SN74LV07AD Stock	SN74LV07AD Inventory
SN74LV07AD New	SN74LV07AD Original	SN74LV07AD Warranted	SN74LV07AD RFQ	SN74LV07AD 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