


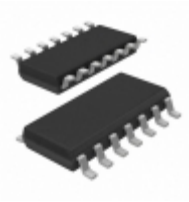

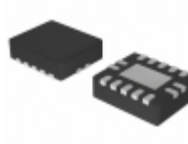



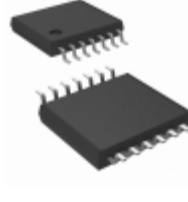
	74ALVC74PW,112
	Manufacturer Part Number: 74ALVC74PW,112
	Manufacturer/Brand: Nexperia
	Part of Description: IC D-TYPE POS TRG DUAL 14TSSOP
	Datasheets:  74ALVC74PW,112.pdf
	RoHS Status:  Lead free / RoHS
	Stock Condition: Compliant New original, Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	74ALVC74PW,112
Manufacturer	Nexperia
Description	IC D-TYPE POS TRG DUAL 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	Require For Quote & Check Stock
Series	74ALVC
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Differential
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Number of Elements	2
Voltage - Supply	1.65 V ~ 3.6 V
Function	Set(Preset) and Reset
Clock Frequency	425MHz
Number of Bits per Element	1
Current - Output High, Low	24mA, 24mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	3.8ns @ 3.3V, 50pF
Current - Quiescent	10µA
Input Capacitance	3.5pF
Packaging	Tube




74ALVC74PW,112 is New Original in Stock, Search 74ALVC74PW,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ALVC74PW,112 Nexperia with warrantied and confidence.
RFQ 74ALVC74PW,112 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74ALVC74BQ NXP/PHILI 74ALVC74BQ NXP/PHILI</p>	 <p>74ALVC74D,118 Nexperia IC D-TYPE POS TRG DUAL 14SOIC</p>	 <p>74ALVC74PW,118 Nexperia IC D-TYPE POS TRG DUAL 14TSSOP</p>	 <p>74ALVC74BQ,115 Nexperia IC D-TYPE POS TRG DUAL 14DHVQFN</p>
 <p>74ALVC74PW/S911 NXP 74ALVC74PW/S911 NXP</p>	 <p>74ALVC74D,112 Nexperia IC D-TYPE POS TRG DUAL 14SOIC</p>	 <p>74ALVC86M AMI Semiconductor / ON Semiconductor IC GATE XOR 4CH 2-INP 14SOIC</p>	 <p>74ALVC86MTC Fairchild/ON Semiconductor IC GATE XOR 4CH 2-INP 14-TSSOP</p>

Hot Parts

[More](#)

 08052A2R4BAT2A	 08052A6R8CAT2A	 1N6484-E3/96	 AP7311-WG-7	 AT93C66-SC2.5
 BSC050N04NS3G	 BT139-800F	 D BTN7960P	 C2012X5R0J226M125AC	 CAT28C16AK-20-LE13
 CB2016T220M	 CC1206KKX7RCBB561	 CIH03Q4N3SNC	 CR1210-4W-3320FT	 DMG2307L-7-F
 D DMN2004K-7	 DT60-2003	 EP2C5F256C8N	 FDG6332C-NL	 GAL20V8B-25QJ
 GBPC350N6W	 GQM1875C2E680GB12D	 GRM1556T1H6R0CD01D	 H200F09-1-C	 HY1Z-12V
 IP-23Y-EU	 ISL6292CZ	 D KA78L08ADTF	 KS800A1400V	 LAN8740A-EN-TR
 LM324ADG	 D LM4041AIM3X-1.2	 MCH3333-TL-E	 MIC5203-2.8YM4	 MP6900DS-LF-Z
 NFA21SL287V1A48L	 NRS5040T1R5NMGJ	 P0465ATF	 SKKD81/12E	 SN74LVC827APWR
 ST3237CD	 STGF8NC60KD	 STK4024II	 D TCM1210-900-2P-T002	 UB1114C-1205-TR
 UCC3809PTR-2	 UPA2708TP-E1-AZ	 VD120909H-3W	 VE-262-IU	 X1748LCD40

Contact us: Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited