

	74LVC74ADB,112
	Manufacturer Part Number: 74LVC74ADB,112
	Manufacturer/Brand: Nexperia
	Part of Description: IC D-TYPE POS TRG DUAL 14SSOP
Datasheets:	 74LVC74ADB,112.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 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	74LVC74ADB,112
Manufacturer	Nexperia
Description	IC D-TYPE POS TRG DUAL 14SSOP
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Differential
Package / Case	14-SSOP (0.209", 5.30mm Width)
Number of Elements	2
Voltage - Supply	1.2 V ~ 3.6 V
Function	Set(Preset) and Reset
Clock Frequency	250MHz
Number of Bits per Element	1
Current - Output High, Low	24mA, 24mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	5.2ns @ 3.3V, 50pF
Current - Quiescent	10µA
Input Capacitance	4pF
Packaging	Tube

74LVC74ADB,112 is New Original in Stock, Search 74LVC74ADB,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC74ADB,112 Nexperia with warrantied and confidence. RFQ 74LVC74ADB,112 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74LVC74AD,118 Nexperia IC D-TYPE POS TRG DUAL 14SOIC</p>	 <p>74LVC74ADR TI TI SOP-14</p>	 <p>74LVC74ADB,118 Nexperia IC D-TYPE POS TRG DUAL 14SSOP</p>	 <p>74LVC74AD/AUJ NXP Semiconductors / Freescale IC FLIP FLOP OCT D POS 14SOIC</p>
 <p>74LVC74ADT NXP Semiconductors / Freescale 74LVC74ADT NXP</p>	 <p>74LVC74APW TSSOP 74LVC74APW TSSOP</p>	 <p>74LVC74AD.118 PHI PHI SOP-14</p>	 <p>74LVC74AD-Q100J Nexperia IC D-TYPE POS TRG DUAL 14SOIC</p>

Hot Parts

More

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| <ul style="list-style-type: none"> ⚙️ ACNV3130-300E ⚡ BC856B-GS08 ⚙️ CSTCE20M0V53C-R0 D GRM1555C1H3R6WA01D ⇒ ISL6722AABZ-T ⚡ LM311J-8 ⚙️ MMD160S160DK ⚡ PHP45N03LTA ⚙️ SN74HC175NS ⚡ TPS76150DBVR | <ul style="list-style-type: none"> ⚡ ACS723LLCTR-10AU-T ⚙️ BRCD064GWZ-3E2 ⚡ DBI15-08 ⚙️ HD6417708RF100AV ⚡ ISL9208IRZ-T ⇒ LM7812ACT D MRF5711LT1G ⚙️ RN2307LF ⚡ STA369BWS13TR ⚙️ TS942AIDT | <ul style="list-style-type: none"> ⇒ AD1981HDJSTZ-REEL D CC0100JRNPO7BN120 ⚙️ DW10-12D05 ⚡ HSMA-C150 ⚙️ JMK212ABJ475MGHT D LP3905SD-A3/NOPB ⇒ PC410S0NIP0F ⚡ SIRA10DP ⚙️ TC74VHC126AFI ⚡ VI-J6W-CZ | <ul style="list-style-type: none"> D ATM39B11628R ⇒ CL05F333ZA5NNNC ⚡ GJM0225C1E9R3CB01L ⚙️ HSML-A431-X90M1 ⚡ K9F1208UOC-PCBO ⚙️ M57797H-01 ⚡ PCFMB100E6 ⇒ SK70MD075 D TF1000BV-80 ⚙️ VVZ110-14I07 | <ul style="list-style-type: none"> ⇒ BB208-03 ⇒ CP0603A1960BWTR ⇒ GRM0335C1H1R1CA01D ⇒ ICB1F103G ⇒ L1016C3PB-75-F ⚡ MAX77612AEXJ+ ⇒ PEB2091N ⇒ SM5S15A-E3/2D ⇒ TLZ33D-GS08 ⇒ WM8352GEB/RV |
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