



	<p>74LVC00APW,112</p>
	<p>Manufacturer Part Number: 74LVC00APW,112</p> <p>Manufacturer/Brand: Nexperia</p> <p>Part of Description: IC GATE NAND 4CH 2-INP 14-TSSOP</p> <p>Datasheets:  74LVC00APW,112.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74LVC00APW,112
Manufacturer	Nexperia
Description	IC GATE NAND 4CH 2-INP 14-TSSOP
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	4
Voltage - Supply	1.2 V ~ 3.6 V
Number of Inputs	2
Current - Quiescent (Max)	40µA
Logic Type	NAND Gate
Current - Output High, Low	24mA, 24mA
Max Propagation Delay @ V, Max CL	4.3ns @ 3.3V, 50pF
Logic Level - Low	0.12 V ~ 0.8 V
Logic Level - High	1.08 V ~ 2 V
Packaging	Tube

74LVC00APW,112 is New Original in Stock, Search 74LVC00APW,112 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC00APW,112 Nexperia with warrantied and confidence.
RFQ 74LVC00APW,112 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74LVC00APW,118 Nexperia IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p>74LVC00ADR2G AMI Semiconductor / ON Semiconductor IC GATE NAND QUAD 2INPUT 14SOIC</p>	 <p>74LVC00APW/AUJ NXP Semiconductors / Freescale IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p>74LVC00AMTR STMicroelectronics IC GATE NAND 4CH 2-INP 14-SO</p>
 <p>74LVC00APW-Q100J Nexperia IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p>74LVC00APWR TI 74LVC00APWR TI</p>	 <p>74LVC00APW-118 PHILIPS PHILIPS TSSOP</p>	 <p>74LVC00APW NXP 74LVC00APW NXP</p>

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|------------------|----------------------|------------------------|----------------------|-------------------------|
| ⊛ 08051U680FAT2A | ↔ AT93C56-SI27 | ⇒ BCR402UE6327 | D BJHCS-LTSR-06A | ↔ BSZ115N03CSC |
| ⊣ BU9792FUV-E2 | ⊛ BZX84C27 | D CGA2B2X8R1H472M050BD | ⇒ CL1570CS | ↔ CMPD5001S |
| ⊛ DSAI17-18B | ⊣ F951E225MAAAQ2 | ⊛ FHA0409-100 | ↔ GJM0335C1ER40WB01D | ↔ GP1M011A050FH |
| D GRB24250D-5W-B | ⊛ GRM0225C1E9R3WDAEL | ⊣ GRM155F51A105ZE01D | ⊛ GRM1885C1H5R4DZ01D | ↔ IRKLF162-16 |
| ⇒ IXGA90N27PB | ↔ KD2318SRG | ⊛ LC406012 | ⊣ LD05YC334MAB2A | ↔ LM2595T-ADJ |
| ↔ LNCT28PF01HT+ | ⇒ LP3871ESX-1.8 | D LT1308CS8#TRPBF | ⊛ MAZ836000L | ⊣ MCP6544-E/SL |
| ⊛ MCT5201M | D MUN2233RT1 | ⇒ NLAS3158MNR2G | ↔ PCA9554BS | ↔ PIC32MX450F256HT-I/MR |
| ⊣ R8A77240DA01BB | ⊛ RB521CS-30T2RA | ↔ RB530VM-30TE17 | ⇒ REG102UA-A | ↔ RJK0358DPA-HS |
| ⊛ SD253N14S15MBV | ⊣ SF14-0911M5UU51 | ⊛ SKT16/12E | D SN74LV273APWR | ↔ SW-279TR |
| ↔ TA202412 | ⊛ TDA10086HT/C2 | ⊣ TL074AIDT | ⊛ TT36N14KOF | ↔ ZMM5240B-7 |