


	<b>74LV00PW/AUJ</b>
	<b>Manufacturer Part Number:</b> <a href="#">74LV00PW/AUJ</a>
	<b>Manufacturer/Brand:</b> <a href="#">NXP Semiconductors / Freescale</a>
	<b>Part of Description:</b> IC GATE NAND 4CH 2-INP 14-TSSOP
<b>Datasheets:</b>  <a href="#">74LV00PW/AUJ.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS



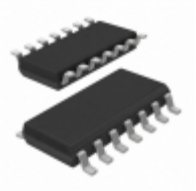

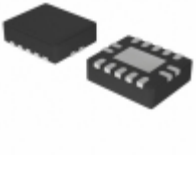



### Specifications

Part Number	<a href="#">74LV00PW/AUJ</a>
Manufacturer	<a href="#">NXP Semiconductors / Freescale</a>
Description	IC GATE NAND 4CH 2-INP 14-TSSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74LV
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 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	10µA
Logic Type	NAND Gate
Current - Output High, Low	12mA, 12mA
Max Propagation Delay @ V, Max CL	11ns @ 5V, 50pF
Logic Level - Low	0.3 V ~ 0.8 V
Logic Level - High	0.9 V ~ 2 V
Packaging	Tape & Reel (TR)

74LV00PW/AUJ is New Original in Stock, Search 74LV00PW/AUJ Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LV00PW/AUJ NXP Semiconductors / Freescale with warrantied and confidence. RFQ 74LV00PW/AUJ : [Info@Y-IC.com](mailto:Info@Y-IC.com)















### You May Be Also Be interested

In:

 <p><b>74LV00PW,112</b> Nexperia IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p><b>74LV00PW,118</b> Nexperia IC GATE NAND 4CH 2-INP 14-TSSOP</p>	 <p><b>74LV02D,112</b> Nexperia IC GATE NOR 4CH 2-INP 14-SO</p>	 <p><b>74LV02D</b> PHI 74LV02D PHI</p>
 <p><b>74LV02BQ,115</b> Nexperia IC GATE NOR 4CH 2-INP 14-DHVQFN</p>	 <p><b>74LV00N,112</b> NXP Semiconductors / Freescale IC GATE NAND 4CH 2-INP 14-DIP</p>	 <p><b>74LV02APW TSSOP14</b> NXP Semiconductors / Freescale 74LV02APW TSSOP14 NXP</p>	 <p><b>74LV00PW</b> PHI 74LV00PW PHI</p>

### Hot Parts

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|--|---|---|--|--|
|  12061A152GAT2A         |  AAT2820IXN-5.0-1-T1 |  AD586SQ/883B      |  ADP3402ARU-REEL   |  AP2127N-3.0TRG1    |
|  APT2012SGC             |  BKO-C2195           |  C0603C104J4RAC    |  CC0805JRX7R9BB562 |  CGA6618Z           |
|  CL-196YG-CD-T          |  CTZ2E-03R-W2-P      |  DWR70A-30         |  FS150R12KT3       |  GCM1885C1H6R3DA16D |
|  GRM2165C2A681GA01D     |  HK10056N8J-T        |  HV9910BLG         |  HX8697-BCYA7      |  IP-J22-CZ          |
|  IRF9Z34STRL            |  IRFR110ATF          |  IRFR12N25DTRL PBF |  IRLR2908TRPBF     |  ISL6745AAUZ-T      |
|  LQW1608AR12J00T1M00-03 |  LQW2UASR91J00L      |  LTC4307CMS8-1#PBF |  MAX222IDWR        |  MAX4474ESA+T       |
|  MAX9092AUA+T           |  MBL800D33C          |  MC145151DW2       |  MC1496DR2G        |  PL611-01-N87SC     |
|  PM30-12S12             |  RTR025N05TL         |  SFW9630TM         |  SI3437DV-T1-E3    |  SIHFR014TL-E3      |
|  SKKT91/10D             |  SPM4040R68MESH      |  SPP1013S52RG      |  T709N06TOF        |  TLV431AIDBVR       |
|  UDZS3.9B               |  VE-J6J-IZ           |  VI-JW1-EY/F4      |  XC6209F382MR      |  ZTW1R52415         |

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