




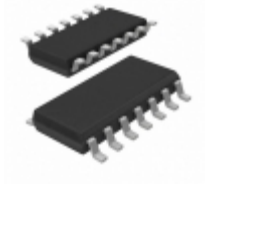




	<h2 style="color: #e67e22;">74LVC00AD-Q100J</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">74LVC00AD-Q100J</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Nexperia</a>
	<b>Part of Description:</b>	IC GATE NAND 4CH 2-INP 14-SO
<b>Datasheets:</b>	 <a href="#">74LVC00AD-Q100J.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	<a href="#">74LVC00AD-Q100J</a>
Manufacturer	<a href="#">Nexperia</a>
Description	IC GATE NAND 4CH 2-INP 14-SO
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
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	Tape & Reel (TR)

74LVC00AD-Q100J is New Original in Stock, Search 74LVC00AD-Q100J Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC00AD-Q100J Nexperia with warranted and confidence.  
RFQ 74LVC00AD-Q100J : [Info@Y-IC.com](mailto:Info@Y-IC.com)












You May Be Also Be interested

In:

 <p><b>74LVC00ADB</b> NXP 74LVC00ADB NXP</p>	 <p><b>74LVC00AD</b> PHILIPS 74LVC00AD PHILIPS</p>	 <p><b>74LVC00AD,112</b> Nexperia IC GATE NAND 4CH 2-INP 14-SO</p>	 <p><b>74LVC00AD SOP3.9</b> NXP/PHILIPS NXP/PHILIPS SOP14-3.9MM</p>
 <p><b>74LVC00AD,118</b> Nexperia IC GATE NAND 4CH 2-INP 14-SO</p>	 <p><b>74LVC00ADB,118</b> Nexperia IC GATE NAND 4CH 2-INP 14-SSOP</p>	 <p><b>74LVC00AD-T</b> TI 74LVC00AD-T TI</p>	 <p><b>74LVC00AD/AUJ</b> NXP Semiconductors / Freescale IC GATE NAND 4CH 2-INP 14-SO</p>

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|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
|  1206B106K250CT       |  24C00T-E/OT        |  ADM3311EARUZ-REEL     |  ADM487EARZ-REEL7      |  ADP1864AUJZ-R7 |
|  AGN21012             |  AT807X24           |  BL1608-05K2450T/LF    |  BStL35100             |  CDBMH1100-HF   |
|  CGA3E2C0G2A101J080AD |  DB3X207K0L         |  ESDALCL5-1BM2         |  FAN1086M              |  GL15T-E3-08    |
|  GR442QR73D121KW01L   |  GRM0337U1H7R4CD01D |  IDT82V2058DA          |  ISL84543CPZ           |  IXTH6N90A      |
|  LD025A3R0CAB2A       |  MAX3378EEUD+T      |  MAX7501MUA+T          |  MC74ACT32N            |  N230CH14       |
|  N280CH14KOO          |  NL17SZ125XV5T2G    |  NM24C02M8X            |  NSVBC858CLT1G         |  P4SMA16A       |
|  P4SMA170A            |  RT0603BRD075K6     |  S9KEAZN8AV            |  SC432099CPBR          |  SI7326DN-T1-E3 |
|  SIL10E-12S1V8-V-J    |  SKKT26/02E         |  SMCJ54CA              |  SMF5.0AT1G            |  SMP1352-011LF  |
|  SP810EK-4.6/TR       |  SPX385AS-L-1.2/TR  |  SST39VF800A-70-4C-M1Q |  SST49LF008A-33-4C-EIE |  T1059N28TOF    |
|  TD62504PG            |  TDA8020HL/C2       |  UPD9962F9-CN3         |  V300A15C400BL         |  VI-J41-IZ      |

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