












	<b>74LVC1G38GX,125</b>
	<b>Manufacturer Part Number:</b> 74LVC1G38GX,125
 <p>Not Actual Photo YIC International Co., Limited.</p>	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC GATE NAND 1CH 2-INP 4DFN
<b>Datasheets:</b>	 <a href="#">74LVC1G38GX,125.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
Image may be representation. See specs for product details.	

Specifications	
Part Number	74LVC1G38GX,125
Manufacturer	Nexperia
Description	IC GATE NAND 1CH 2-INP 4DFN
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	Open Drain
Package / Case	4-XDFN Exposed Pad
Supplier Device Package	4-DFN-EP (2x2)
Number of Circuits	1
Voltage - Supply	1.65 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	4µA
Logic Type	NAND Gate
Current - Output High, Low	-, 32mA
Max Propagation Delay @ V, Max CL	3.9ns @ 5V, 50pF
Logic Level - Low	0.7 V ~ 0.8 V
Logic Level - High	1.7 V ~ 2 V
Packaging	Tape & Reel (TR)

74LVC1G38GX,125 is New Original in Stock, Search 74LVC1G38GX,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC1G38GX,125 Nexperia with warrantied and confidence.  
RFQ 74LVC1G38GX,125 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>74LVC1G38GW,125</b> Nexperia IC GATE NAND 1CH 2-INP 5-TSSOP</p>	 <p><b>74LVC1G38GW</b> NXP 74LVC1G38GW NXP</p>	 <p><b>74LVC1G53DC,125</b> Nexperia IC MUX/DEMUX 2X1 8VSSOP</p>	 <p><b>74LVC1G38GW-Q100H</b> Nexperia IC GATE NAND 1CH 2-INP 5-TSSOP</p>
 <p><b>74LVC1G38GV-Q100H</b> Nexperia IC GATE NAND 1CH 2-INP 5-TSOP</p>	 <p><b>74LVC1G38GV,125</b> Nexperia IC GATE NAND 1CH 2-INP 5-TSOP</p>	 <p><b>74LVC1G53DP,125</b> Nexperia IC MUX/DEMUX 2X1 8TSSOP</p>	 <p><b>74LVC1G53DC-Q100H</b> Nexperia IC MUX/DEMUX 2-CH ANALOG 8VSSOP</p>

Hot Parts

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|--------------------|---------------------|----------------------|-----------------------|----------------------|
| ⊛ 06035A2R0J4T2A   | ↔ 08051A9R0BAT2A    | ⇒ 160MT120KB         | D 2MBI150UA-120       | ↔ AD7720BRUZ         |
| ⊣ AD8293G80ARJZ-R7 | ⊛ AT1605BLX-GRE     | D AUIRLS3114Z        | ⇒ C2012C0G2W471J060AA | ↔ EPF10K10ATC144-3   |
| ⊛ FDPF33N25        | ⊣ FDS6986AS         | ⊛ FMS6690MTC20X      | ↔ GRM1555C1H1R5BA01D  | ↔ GRM1885C1H6R0DZ01J |
| D HFA80NC40CSM     | ⊛ IRFS17N20DTRR     | ⊣ IXFN10N100         | ⊛ IXFN24N100F         | ↔ IXTQ460P2          |
| ⇒ L6566BHTR        | ↔ LMC7101AIM5X/NOPB | ⊛ LMH0024MA          | ⊣ LNJ312G8LRA         | ↔ LT5568-2EUF        |
| ↔ MAX3076EAPD      | ⇒ MB8289-25PF       | D MBRB745HE3/81      | ⊛ MCC4412I0113        | ⊣ MIG150Q6CMBIX      |
| ⊛ ML6428CS3X       | D MM1566AVBE        | ⇒ MMG100H120H6HN     | ↔ MMSF3P02HDR2SG      | ↔ NE202930-T1-A      |
| ⊣ NFM21PC475B1C3D  | ⊛ PDMB400B12        | ↔ PNA41560           | ⇒ RFANT3216120A5      | ↔ RT8166BGQW         |
| ⊛ S1460AF-A26-TF   | ⊣ SAF-C868-1SG      | ⊛ SKKE46/16          | D SL5500.W            | ↔ SN74AHC125RGYR     |
| ↔ STLQ015XG33R     | ⊛ STM8S207RBT6      | ⊣ SUD50N025-09BP-4E3 | ⊛ TC7WP3125FK         | ↔ TT50F13KCM         |

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