


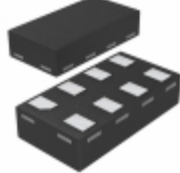




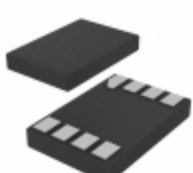
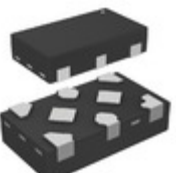

	74LVC2G38GM,125
	Manufacturer Part Number: 74LVC2G38GM,125
	Manufacturer/Brand: Nexperia
	Part of Description: IC GATE NAND 2CH 2-INP 8-XQFN
Datasheets:	 74LVC2G38GM,125.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74LVC2G38GM,125
Manufacturer	Nexperia
Description	IC GATE NAND 2CH 2-INP 8-XQFN
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	8-XQFN Exposed Pad
Supplier Device Package	8-XQFN (1.6x1.6)
Number of Circuits	2
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	3.3ns @ 5V, 50pF
Logic Level - Low	0.7 V ~ 0.8 V
Logic Level - High	1.7 V ~ 2 V
Packaging	Tape & Reel (TR)

74LVC2G38GM,125 is New Original in Stock, Search 74LVC2G38GM,125 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC2G38GM,125 Nexperia with warrantied and confidence.
RFQ 74LVC2G38GM,125 : Info@Y-IC.com

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<p>In:</p>  <p>74LVC2G38GF,115 Nexperia IC GATE NAND 2CH 2-INP 8-XSON</p>	 <p>74LVC2G38GN,115 Nexperia IC GATE NAND 2CH 2-INP 8-XSON</p>	 <p>74LVC2G38GD NXP 74LVC2G38GD NXP</p>	 <p>74LVC2G38DP,125 Nexperia IC GATE NAND 2CH 2-INP 8-TSSOP</p>
 <p>74LVC2G38GS,115 Nexperia IC GATE NAND 2CH 2-INP 8-XSON</p>	 <p>74LVC2G38GD,125 Nexperia IC GATE NAND 2CH 2-INP 8-XSON</p>	 <p>74LVC2G38GXX Nexperia IC GATE NAND 2CH 2-INP 8X2SON</p>	 <p>74LVC2G38DP125 NXP NXP TSSOP8</p>

Hot Parts

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|----------------------------|-------------------------|-----------------------|-------------------------|------------------------|
| ⚙️ 12065A681JAT4A | ➡️ 1812SC152KAT1A\SB | ➡️ 6MBI25LB120 | D AD8692ARZ | ➡️ ADC12138CIMSAX/NOPB |
| ⚡️ AM29LV116DB-90EC | ⚙️ AP2004SG-13 | D AP7115-30WG-7 | ➡️ B82789C513H2 | ➡️ CSTCE12M0G55A-R0 |
| ⚙️ CX20773-10Z | ⚡️ CY8CTMA300E-49FN | ⚙️ DFA200CB80 | ➡️ DMP2035UTS-13 | ➡️ DPG30I300PA |
| D DSD635-20D | ⚙️ GCM3195C2A332JA16D | ⚡️ GQM2195C2E270JB12D | ⚙️ GRM0225C1E6R3DA03L | ➡️ GRM0335C1H1R0BA01D |
| ➡️ GRM0335C2A3R9CA01D | ➡️ GRM21BC81C106KE15L | ⚙️ IPP05CN10NG | ⚡️ M95640-WMN3TP/PC | ➡️ MAX2671EUT |
| ➡️ MB39A110PFT-G-BND-EF-E1 | ➡️ MBM29SL800TE90PW-JE1 | D MIC5306-2.7YD5 | ⚙️ MICROSMD050F-2 | ⚡️ MSA-0505-TR1 |
| ⚙️ NTCG104LH223HT1 | D PM100DSA-24H | ➡️ PMB5712A1 | ➡️ PPD3-5-1212 | ➡️ RJ0805-5.1K |
| ⚡️ RLZTE-117.5B/LL7.5V | ⚙️ RT9917GQW | ➡️ S-80937CNMC-G87T2G | ➡️ SI-3006KWM-TL | ➡️ SMAJ85CA-E3/61 |
| ⚙️ SMJ316B7102KFHT | ⚡️ SMV1236-999 | ⚙️ ST260C08C0 | D STGP10NC60KD | ➡️ TLV1391CDBVR |
| ➡️ TPS24720RGTR | ⚙️ TPS62740DSSR | ⚡️ UPD70F3729GC-8BT-A | ⚙️ VLCF4018T-220MR49-2N | ➡️ W0464WC120 |

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