








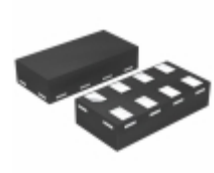
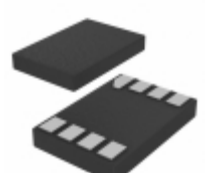
	74LVC2G38GF,115
	Manufacturer Part Number: 74LVC2G38GF,115
	Manufacturer/Brand: Nexperia
	Part of Description: IC GATE NAND 2CH 2-INP 8-XSON
	Datasheets:  74LVC2G38GF,115.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	74LVC2G38GF,115
Manufacturer	Nexperia
Description	IC GATE NAND 2CH 2-INP 8-XSON
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-XDFDN
Supplier Device Package	8-XSON, SOT1089 (1.35x1)
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)

74LVC2G38GF,115 is New Original in Stock, Search 74LVC2G38GF,115 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC2G38GF,115 Nexperia with warrantied and confidence.
RFQ 74LVC2G38GF,115 : Info@Y-IC.com

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 <p>74LVC2G38DP NXP NXP TSSOP8</p>	 <p>74LVC2G38DP,125 Nexperia IC GATE NAND 2CH 2-INP 8-TSSOP</p>	 <p>74LVC2G38GT,115 Nexperia IC GATE NAND 2CH 2-INP 8-XSON</p>	 <p>74LVC2G38GD,125 Nexperia IC GATE NAND 2CH 2-INP 8-XSON</p>

Hot Parts

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|------------------------|--------------------|------------------------|----------------------|------------------------|
| ⊗ 06031A181JAT4A | ↔ 06031U390GAT2A | ⇒ 06033C101JAT2A | D ADP3339AKC-2.85 | ↔ AMC431RDBT |
| ⊖ APT13003DZTR-G1 | ⊗ BKO-C2375-H14 | D C1005X8R2A332M050BE | ⇒ CC0805GRNP00BN561 | ↔ CGA5L3X7T2E224K160AE |
| ⊗ CL10B104KO8NNNC | ⊖ CM400DUM-12F | ⊗ CT2016DB19200C0FLHA1 | ↔ DMP3130L-7-F | ↔ DS21FT44N+ |
| D FJY4010R | ⊗ FQU13N10 | ⊖ GE28F320C3BC90 | ⊗ GRM1555C1E8R1CZ01D | ↔ HI10052N7ST1S |
| ⇒ HMTSW-120-07-T-T-240 | ↔ IDT71V416S15YI8 | ⊗ IRF7455TR | ⊖ K6R1016C1D-JC12 | ↔ LE79R251JC |
| ↔ LM2936HVBMA-3.0 | ⇒ M24M01-DFCS6TP/K | D M28W160ECB70ZB6 | ⊗ MAX8515EXK+T | ⊖ MC100EP196FAR2 |
| ⊗ MIC5237-5.0YT | D MM74HC123AN | ⇒ MMBF2202PT1 | ↔ MTT40A08N | ↔ NE1106E-H2 |
| ⊖ P0080SCMCLRP | ⊗ R9G03412 | ↔ RH5RE35AA-T1 | ⇒ SD803C02S15C | ↔ SDT70GK22 |
| ⊗ SI3206-B-FM | ⊖ TC40H00F | ⊗ TPS2231PWPR4 | D TPS54616QPWPRQ1 | ↔ TPS76318DBVTG4 |
| ↔ TT50F13KEM | ⊗ UMK107CH060DZ-T | ⊖ UPD703069YGJ-129 | ⊗ VE-JN2-CW | ↔ VLS3010T-220MR46 |

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