	<p>Manufacturer Part Number: NLU1G00BMX1TCG</p>
	<p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p>
	<p>Part of Description: IC GATE NAND 1CH 2-INP 6-ULLGA</p>
	<p>Datasheets:  NLU1G00BMX1TCG.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

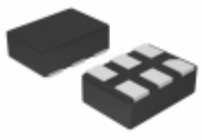
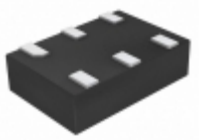
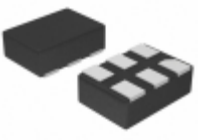


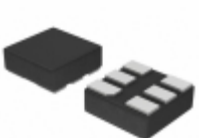
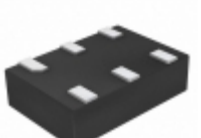

Specifications

Part Number	NLU1G00BMX1TCG
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC GATE NAND 1CH 2-INP 6-ULLGA
Category	Integrated Circuits (ICs) > Logic - Gates and Inverters
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Features	-
Package / Case	6-XFLGA
Supplier Device Package	6-ULLGA (1.2x1)
Number of Circuits	1
Voltage - Supply	1.65 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	1µA
Logic Type	NAND Gate
Current - Output High, Low	8mA, 8mA
Max Propagation Delay @ V, Max CL	7.9ns @ 5V, 50pF
Logic Level - Low	-
Logic Level - High	-
Packaging	Tape & Reel (TR)

NLU1G00BMX1TCG is New Original in Stock, Search NLU1G00BMX1TCG Datasheets, PDF, Inventory at Y-IC.com Online, Order NLU1G00BMX1TCG AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NLU1G00BMX1TCG : Info@Y-IC.com

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In:

 <p>NLU1G04AMUTCG AMI Semiconductor / ON Semiconductor IC INVERTER ADV HS SGL 6UDFN</p>	 <p>NLU1G00AMX1TCG AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP 6-ULLGA</p>	 <p>NLU1G00AMUTCG AMI Semiconductor / ON Semiconductor IC GATE NAND SGL 2-INPUT 6UDFN</p>	 <p>NLU1G04BMX1TCG AMI Semiconductor / ON Semiconductor IC INVERTER ADV HS SGL 6-ULLGA</p>
 <p>NLU1G04CMUTCG AMI Semiconductor / ON Semiconductor IC INVERTER ADV HS SGL 6UDFN</p>	 <p>NLU1G00CMX1TCG AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP 6-ULLGA</p>	 <p>NLU1G04AMX1TCG AMI Semiconductor / ON Semiconductor IC INVERTER ADV HS SGL 6-ULLGA</p>	 <p>NLU160805T-8N2C TDK TDK O603</p>

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|----------------------|----------------------|-----------------------|---------------------|------------------------|
| ⊗ 19TQ015S | ↔ A2484F-A072-10-P | ⇒ AL60A-048L-022F30 | D AP2127K-1.5TRG1 | ⇒ ASP1213QAI-AH |
| ⊣ ATR4251-TKQY | ⊗ BSM10GD60DN1 | D C1608C0G2A821K080AA | ⇒ CC0603KRX5R7BB105 | ⇒ CGJ5C2C0G1H562J060AA |
| ⊗ CL-197TLY | ⊣ CY28548ZXCT | ⊗ EL1883ISZ-T | ↔ EPM7032TC44-12 | ⇒ FDMS3572 |
| D GRM1556S1H7R5CZ01D | ⊗ GRM216R71H561KA01D | ⊣ HMJ325AB7225KMHT | ⊗ HUFA76629D3S | ⇒ IPB70N10S3-12 |
| ⇒ IRFI840BTU | ↔ LNK458KG | ⊗ LT3694EUFDF#PBF | ⊣ LTC1596-1BCN | ⇒ LTV-356T-C |
| ↔ M95320-WDW3TP | ⇒ MAX7381AXR106+T | D MC68901P | ⊗ MX7828LCAI-T | ⊣ NC7SZ126P5X |
| ⊗ NLCV25T-4R7M-PFL | D P0273SG10E | ⇒ P3203CMG | ↔ SI2304DDS-T1-GE3 | ⇒ SI2316BDS-T1-GE3 |
| ⊣ SKKT19/18E | ⊗ SM5S14AHE3/2D | ↔ SM5S17AHE3/2D | ⇒ SM6024NSF | ⇒ SML-P11MTT86G |
| ⊗ SN74HCT244QPWRQ1 | ⊣ SN74LV74APWR | ⊗ STD100N03LT4 | D T298N06TOC | ⇒ UMK212BB7225MG-T |
| ↔ UPA1793G-E1-A/JC | ⊗ V5.5MLA0603NH | ⊣ VI-2T2-CW | ⊗ VT263WFQX-ADJ | ⇒ XE1413I068TRLF |

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