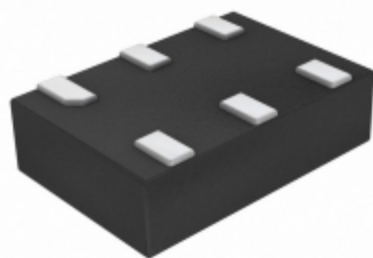


NLU1G07AMX1TCG



ON Semiconductor®

Part Number: [NLU1G07AMX1TCG](#)

Manufacturer: [ON Semiconductor](#)

Description: IC BUFF OP/DRAIN NON-INV 6ULLGA

Data sheet:  [NLU1G07](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

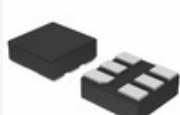
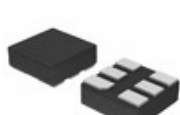
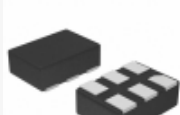
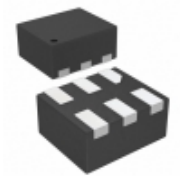
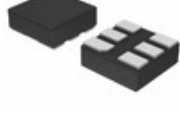
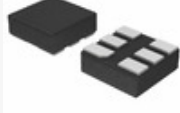
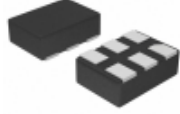
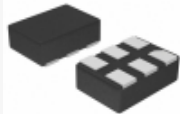
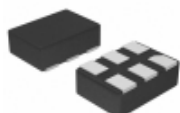
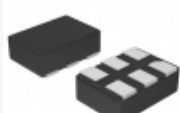
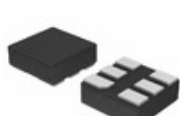
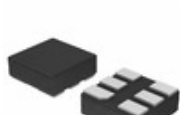
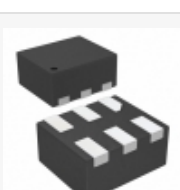
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                |                                           |                                |                                                                                    |
|----------------------------------|-------------------------------------------|--------------------------------|------------------------------------------------------------------------------------|
| Part Number                      | NLU1G07AMX1TCG                            | Manufacturer                   | <a href="#">ON Semiconductor</a>                                                   |
| Description                      | IC BUFF OP/DRAIN NON-INV 6ULLGA           | Lead Free Status / RoHS Status | Lead free / RoHS Compliant                                                         |
| Quantity Available               | 5085 pcs                                  | Data sheet                     | <a href="#">NLU1G07</a>                                                            |
| Category                         | <a href="#">Integrated Circuits (ICs)</a> | Voltage - On State             | 1                                                                                  |
| Voltage - Breakdown              | 6-ULLGA (1.45x1)                          | Timing                         | -, 8mA                                                                             |
| Shell Style                      | 1.65 V ~ 5.5 V                            | Series                         | -                                                                                  |
| RoHS Status                      | Tape & Reel (TR)                          | Polarization                   | 6-XFLGA                                                                            |
| Output Type                      | Open Drain                                | Operating Temperature          | -55°C ~ 125°C (TA)                                                                 |
| Number of Bits per Element       | Buffer, Non-Inverting                     | Mounting Type                  | Surface Mount                                                                      |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                             | Manufacturer Part Number       | NLU1G07AMX1TCG                                                                     |
| Input Type                       | -                                         | Expanded Description           | Buffer, Non-Inverting Element 1 Bit per Element Open Drain Output 6-ULLGA (1.45x1) |
| Description                      | IC BUFF OP/DRAIN NON-INV 6ULLGA           | Current - Output High, Low     | 1                                                                                  |

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| RELATED PRODUCTS                                                                   |                                                                                       |                                                                                     |                |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------|
|  | Part#: <a href="#">NLU1G04AMX1TCG</a><br>Description: IC INVERTER 1CH 1-INP 6ULLGA    | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G00BMX1TCG</a><br>Description: IC GATE NAND 1CH 2-INP 6ULLGA   | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G07BMX1TCG</a><br>Description: IC BUFF OP/DRAIN NON-INV 6ULLGA | Manufacturers: <a href="#">ON Semiconductor</a>                                     | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G04MUTCG</a><br>Description: IC INVERTER 1CH 1-INP 6UDFN       | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G04CMUTCG</a><br>Description: IC INVERTER 1CH 1-INP 6UDFN      | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G00AMX1TCG</a><br>Description: IC GATE NAND 1CH 2-INP 6ULLGA   | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G04BMX1TCG</a><br>Description: IC INVERTER 1CH 1-INP 6ULLGA    | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G08CMX1TCG</a><br>Description: IC GATE AND 1CH 2-INP 6ULLGA    | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G00AMUTCG</a><br>Description: IC GATE AND 1CH 2-INP 6UDFN      | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G08MUTCG</a><br>Description: IC GATE AND 1CH 2-INP 6UDFN       | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G04AMUTCG</a><br>Description: IC INVERTER 1CH 1-INP 6UDFN      | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G07MUTCG</a><br>Description: IC BUFFER NON-INVERT 5.5V 6UDFN   | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G08AMX1TCG</a><br>Description: IC GATE AND 1CH 2-INP 6ULLGA    | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G00CMX1TCG</a><br>Description: IC GATE NAND 1CH 2-INP 6ULLGA   | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G07CMX1TCG</a><br>Description: IC BUFF OP/DRAIN NON-INV 6ULLGA | Manufacturers: <a href="#">ON Semiconductor</a>                                     | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G04CMX1TCG</a><br>Description: IC INVERTER 1CH 1-INP 6ULLGA    | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G14AMX1TCG</a><br>Description: IC INVERTER SCHMITT 1CH 6ULLGA  | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G08AMUTCG</a><br>Description: IC GATE AND 1CH 2-INP 6UDFN      | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G08BMX1TCG</a><br>Description: IC GATE AND 1CH 2-INP 6ULLGA    | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NLU1G08CMUTCG</a><br>Description: IC GATE AND 1CH 2-INP 6UDFN      | Manufacturers: <a href="#">AMI Semiconductor</a> / <a href="#">ON Semiconductor</a> | <div>RFQ</div> |

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