



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

NLX1G99DMUTCG

Tau Wae: **NLX1G99DMUTCG**
 Whakaahuatanga Hua: IC GATE MULTIFUNC CONF FLEX 8DFN
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [NLX1G99DMUTCG.pdf](#)

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

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|--|----------------------------------|--|---|
| Tau Wae | NLX1G99DMUTCG | Kaihanga | AMI Semiconductor / ON Semiconductor |
| Whakaahuatanga | IC GATE MULTIFUNC CONF FLEX 8DFN | Whakahaere Toko Whakahaere / RoHS Tūnga | Whakahaerehia te kore utu / RoHS |
| Pepa Raraunga | NLX1G99DMUTCG.pdf | | |
| Tuhinga o mua | 1.65 V ~ 5.5 V | Pūrere Pūrere Whakarato | 8-UDFN (1.95x1) |
| Raupapa | MiniGate™ | Tīmatahia te Tīmatanga a Schmitt | Yes |
| Packaging | Tape & Reel (TR) | Paa / Case | 8-UDFN |
| Momo putanga | Tri-State | Tae Mahi | -55°C ~ 125°C |
| Tau o nga Utu | 4 | Tuhinga o mua | 1 |
| Momo Tae | Surface Mount | Taumata Whakaaro Moe (MSL) | 1 (Unlimited) |
| Te Tae Kaituku Taeke | 4 Weeks | Momo Momo | Configurable Multiple Function |
| Whakahaere Toko Whakahaere / RoHS Tūnga | Lead free / RoHS Compliant | Whakaahuatanga Taipitopito | Configurable Multiple Function Configurable 1 Circuit 4 Input 8-UDFN (1.95x1) |
| I teie nei - Te Whakaputa Rawa, Rawa | 32mA, 32mA | Tau Wae Tuakiri | NLX1G99 |

Hua e Hono ana

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| <p>NLX1G99BMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MINIGATE MULTIFUNC 8ULLGA Tikiake: NLX1G99BMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>NLX1G98AMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE CONFIG MULTIFUNC 6-ULLGA</p> <p><input type="button" value="RFQ"/></p> |
| <p>NLX1G98BMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC CONFIG MULTIPLE FUNCT 6ULLGA</p> <p><input type="button" value="RFQ"/></p> | <p>NLX2G00CMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NAND 2CH 2-INP 8ULLGA Tikiake: NLX2G00CMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>NLX2G00BMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NAND 2CH 2-INP 8ULLGA Tikiake: NLX2G00BMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>NLX2G02BMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NOR 2CH 2-INP 8ULLGA Tikiake: NLX2G02BMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>NLX2G02AMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NOR 2CH 2-INP 8ULLGA Tikiake: NLX2G02AMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>NLX1G99AMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MINIGATE MULTIFUNC 8ULLGA Tikiake: NLX1G99AMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>NLX1G99DMUTWG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE MULTIFUNC CONF FLEX 8DFN Tikiake: NLX1G99DMUTWG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>NLX2G00AMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NAND 2CH 2-INP 8ULLGA Tikiake: NLX2G00AMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>NLX1G98CMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE CONFIG MULTIFUNC 6-ULLGA</p> <p><input type="button" value="RFQ"/></p> | <p>NLX1G99CMX1TCG Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MINIGATE MULTIFUNC 8ULLGA Tikiake: NLX1G99CMX1TCG.pdf</p> <p><input type="button" value="RFQ"/></p> |

Nga tohu e pa ana

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|---|--|---|
| AMI Semiconductor / ON Semiconductor NLX1G99DMUTCG | NLX1G99DMUTCG Kaitoha | NLX1G99DMUTCG Kaiwhakarato |
| NLX1G99DMUTCG Utu | NLX1G99DMUTCG Nga Whakaahua | NLX1G99DMUTCG Whakaahua |
| Pukaiti PDF NLX1G99DMUTCG PDF | NLX1G99DMUTCG Tangohia te Pukaiti | Pukaiti NLX1G99DMUTCG |
| NLX1G99DMUTCG Stock | Hokona NLX1G99DMUTCG | Hokona AMI Semiconductor / ON Semiconductor NLX1G99DMUTCG |
| AMI Semiconductor / ON Semiconductor NLX1G99DMUTCG | AMI Semiconductor / ON Semiconductor Kaiwhakarato | Kaitoha AMI Semiconductor / ON Semiconductor |
| AMI Semiconductor / ON Semiconductor NLX1G99DMUTCG | ON Semiconductor NLX1G99DMUTCG | Aptina / ON Semiconductor NLX1G99DMUTCG |
| Catalyst Semiconductor / ON Semiconductor NLX1G99DMUTCG | PulseCore Semiconductor / ON Semiconductor NLX1G99DMUTCG | Sanyo Semiconductor / ON Semiconductor NLX1G99DMUTCG |