



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

## NLSX5011AMUTAG

Tau Wae: **NLSX5011AMUTAG**

Whakaahuatanga Hua: IC TRNSLTR BIDIRECTIONAL 6UDFN

RoHS Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: [1.NLSX5011AMUTAG.pdf](#)  
[2.NLSX5011AMUTAG.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

<b>Tau Wae</b>	NLSX5011AMUTAG	<b>Kaihanga</b>	AMI Semiconductor / ON Semiconductor
<b>Whakaahuatanga</b>	IC TRNSLTR BIDIRECTIONAL 6UDFN	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	1.NLSX5011AMUTAG.pdf2.NLSX5011AMUTAG.pdf		
<b>Putanga - VCCB</b>	0.9V ~ 4.5V	<b>Putanga - VCCA</b>	0.9V ~ 4.5V
<b>Momo Kuputuhi</b>	Voltage Level	<b>Pūre Pūre Whakarato</b>	6-UDFN (1.45x1)
<b>Raupapa</b>	-	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	6-UDFN	<b>Momo putanga</b>	Tri-State, Non-Inverted
<b>Waitohu Whakaputa</b>	-	<b>Tae Mahi</b>	-55°C ~ 125°C (TA)
<b>Tuhinga o mua</b>	1	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Te Tae Kaituku Taeke</b>	4 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Waitohu Whakauru</b>	-
<b>Ngā āhuatanga</b>	Auto-Direction Sensing, Power-Off Protection	<b>Whakaahuatanga Taipitopito</b>	Voltage Level Translator Bidirectional 1 Circuit 1 Channel 100Mbps 6-UDFN (1.45x1)
<b>Raraunga Raraunga</b>	100Mbps	<b>Herenga ma te Kaapene</b>	1
<b>Momo Channel</b>	Bidirectional		

### Hua e Hono ana

<p><b>NLSX5011MUTCG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 6UDFN Tikiake: <a href="#">1.NLSX5011MUTCG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5011AMX1TCG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 6ULLGA Tikiake: <a href="#">1.NLSX5011AMX1TCG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5011AMUTBG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 6UDFN Tikiake: <a href="#">1.NLSX5011AMUTBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5011BMX1TCG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 6ULLGA Tikiake: <a href="#">1.NLSX5011BMX1TCG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX4378BFCT1G</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: 4-BIT 20 MBPS TRANSLATOR 12UBUMP Tikiake: <a href="#">1.NLSX4378BFCT1G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX4402FMUTCG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC XLATOR 2BIT 20MBS DUAL 8UDFN Tikiake: <a href="#">1.NLSX4402FMUTCG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX4378ABFCT1G</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: 4-BIT 20 MBPS TRANSLATOR Tikiake: <a href="#">1.NLSX4378ABFCT1G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX4373MUTAG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 8UDFN Tikiake: <a href="#">1.NLSX4373MUTAG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5012DMR2G</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRANSLATOR 2BIT MICRO8 Tikiake: <a href="#">1.NLSX5012DMR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5011AMUTCG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 6UDFN Tikiake: <a href="#">1.NLSX5011AMUTCG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX4378FCT1G</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 12UBUMP Tikiake: <a href="#">1.NLSX4378FCT1G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX4401MU1TCG</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC TRNSLTR BIDIRECTIONAL 6UDFN Tikiake: <a href="#">1.NLSX4401MU1TCG.pdf</a></p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor NLSX5011AMUTAG	NLSX5011AMUTAG Kaitoha	NLSX5011AMUTAG Kaiwhakarato
NLSX5011AMUTAG Utu	NLSX5011AMUTAG Nga Whakaahua	NLSX5011AMUTAG Whakaahua
Pukaiiti PDF NLSX5011AMUTAG PDF	NLSX5011AMUTAG Tangohia te Pukaiiti	Pukaiiti NLSX5011AMUTAG
NLSX5011AMUTAG Stock	Hokona NLSX5011AMUTAG	Hokona AMI Semiconductor / ON Semiconductor NLSX5011AMUTAG
AMI Semiconductor / ON Semiconductor NLSX5011AMUTAG	AMI Semiconductor / ON Semiconductor Kaiwhakarato	Kaitoha AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor NLSX5011AMUTAG	ON Semiconductor NLSX5011AMUTAG	Aptina / ON Semiconductor NLSX5011AMUTAG
Catalyst Semiconductor / ON Semiconductor NLSX5011AMUTAG	PulseCore Semiconductor / ON Semiconductor NLSX5011AMUTAG	Sanyo Semiconductor / ON Semiconductor NLSX5011AMUTAG