



## NLSX5011MUTCG

Številka dela: **NLSX5011MUTCG**  
 Opis izdelka: IC TRNSLTR BIDIRECTIONAL 6UDFN  
 Status RoHS: Brez svinca / RoHS  
 Podatkovni listi: [NLSX5011MUTCG.pdf](#)

Proizvajalec / znamka: AMI Semiconductor / ON Semiconductor  
 Iz ladje: Hong Kong  
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

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### Podrobnosti produkta

Številka dela	NLSX5011MUTCG	Proizvajalec	AMI Semiconductor / ON Semiconductor
Opis	IC TRNSLTR BIDIRECTIONAL 6UDFN	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	NLSX5011MUTCG.pdf		
Napetost - VCCB	0.9V ~ 4.5V	Napetost - VCCA	0.9V ~ 4.5V
Vrsta prevajalnika	Voltage Level	Paket naprave za dobavitelja	6-UDFN (1.2x1)
Serijska	-	Pakiranje	Tape & Reel (TR)
Paket / primer	6-UDFN	Vrsta izhoda	Tri-State, Non-Inverted
Izhodni signal	-	Druga imena	NLSX5011MUTCG-ND NLSX5011MUTCGOSTR
delovna temperatura	-55°C ~ 125°C (TA)	Število vezij	1
Tip montaže	Surface Mount	Raven občutljivosti na vlago (MSL)	1 (Unlimited)
Proizvajalec Standardni čas vodenja	4 Weeks	Status svobodnega statusa / RoHS	Lead free / RoHS Compliant
Vhodni signal	-	Lastnosti	Auto-Direction Sensing, Power-Off Protection
natančen opis	Voltage Level Translator Bidirectional 1 Circuit 1 Channel 100Mbps 6-UDFN (1.2x1)	Hitrost prenosa podatkov	100Mbps
Kanali na Circuit	1	Vrsta kanala	Bidirectional
Številka osnovnega dela	NLSX5011		

### Podobni izdelki

<p><b>NLSX5014MUTAG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 12UQFN                  Prenesi: <a href="#">NLSX5014MUTAG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5011AMUTBG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 6UDFN                  Prenesi: <a href="#">NLSX5011AMUTBG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5011BMX1TCG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 6ULLGA                  Prenesi: <a href="#">NLSX5011BMX1TCG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5012DMR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRANSLATOR 2BIT MICRO8                  Prenesi: <a href="#">NLSX5012DMR2G.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5012DR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 8SOIC                  Prenesi: <a href="#">NLSX5012DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5012MUTAG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 8UDFN                  Prenesi: <a href="#">NLSX5012MUTAG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5014DTR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 14TSSOP                  Prenesi: <a href="#">NLSX5014DTR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5011AMUTAG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 6UDFN                  Prenesi: <a href="#">NLSX5011AMUTAG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5011AMX1TCG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 6ULLGA                  Prenesi: <a href="#">NLSX5011AMX1TCG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX4402FMUTCG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC XLATOR 2BIT 20MBS DUAL 8UDFN                  Prenesi: <a href="#">NLSX4402FMUTCG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>NLSX5014DR2G</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 14SOIC                  Prenesi: <a href="#">NLSX5014DR2G.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>NLSX5011AMUTCG</b>                  Proizvajalci: AMI Semiconductor / ON Semiconductor                  Opis: IC TRNSLTR BIDIRECTIONAL 6UDFN                  Prenesi: <a href="#">NLSX5011AMUTCG.pdf</a></p> <p><a href="#">RFQ</a></p>

### Sorodne oznake

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NLSX5011MUTCG PDF Datasheet	NLSX5011MUTCG Prenos podatkovnega lista	Podatkovni list NLSX5011MUTCG
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