



LE9652PQC



Part Number: [LE9652PQC](#)

Manufacturer: [Microsemi](#)

Description: IC SLIC 2CH UNIV 150V 48QFN

Data sheet:  [Le9652 Brief](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong
















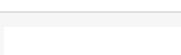

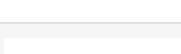

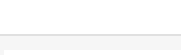
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
Buy LE9652PQC with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	LE9652PQC	Manufacturer	<a href="#">Microsemi</a>
Description	IC SLIC 2CH UNIV 150V 48QFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	41529 pcs	Data sheet	<a href="#">Le9652 Brief</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply	3.135 V ~ 3.465 V
Supplier Device Package	48-QFN (7x7)	Series	miSLIC™
Packaging	Tray	Package / Case	48-VFQFN Exposed Pad
Operating Temperature	-40°C ~ 85°C	Number of Circuits	2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	10 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	4-Wire	Includes	-
Function	Subscriber Line Interface Concept (SLIC)	Detailed Description	Telecom IC Subscriber Line Interface Concept (SLIC) 48-QFN (7x7)
Current - Supply	25mA		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 41529 pieces of Microsemi LE9652PQC in stock available now.  
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  
RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

RELATED PRODUCTS			
	Part#: <a href="#">LE9632RQC</a> Description: 2CH 150V MISLIC PCM, 53QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9653AQCT</a> Description: 1CH 150V MISLIC, 36QFN, T&R	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9643AQCT</a> Description: 1CH 100V MISLIC, 36QFN, T&R	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9642PQCT</a> Description: IC SLIC 2CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9643AQC</a> Description: 1CH 100V MISLIC, 36QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9661WQCT</a> Description: IC SLIC 1CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9641PQCT</a> Description: IC SLIC 1CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9641PQC</a> Description: IC SLIC 1CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9651PQC</a> Description: IC SLIC 1CH UNIV 150V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9632RQCT</a> Description: 2CH 150V MISLIC PCM, 53QFN, T&R	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9672WQCT</a> Description: IC SLIC 2CH UNIV 150V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9653AQC</a> Description: 1CH 150V MISLIC, 36QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9651PQCT</a> Description: IC SLIC 1CH UNIV 150V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9672WQC</a> Description: IC SLIC 2CH UNIV 150V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9642PQC</a> Description: IC SLIC 2CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9661WQC</a> Description: IC SLIC 1CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9662WQCT</a> Description: IC SLIC 2CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9652PQCT</a> Description: IC SLIC 2CH UNIV 150V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9622RQCT</a> Description: 2CH 120V ABS MISLIC PCM, 53QFN,	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>
	Part#: <a href="#">LE9662WQC</a> Description: IC SLIC 2CH UNIV 100V 48QFN	Manufacturers: <a href="#">Microsemi</a>	<div>RFQ</div>

Related keywords for **LE9652PQC**

Microsemi LE9652PQC	LE9652PQC distributor	LE9652PQC supplier	LE9652PQC price
LE9652PQC download datasheet	LE9652PQC datasheet	LE9652PQC stock	buy LE9652PQC
Microsemi LE9652PQC	Microsemi Analog Mixed Signal Group LE9652PQC	Microsemi Analog Mixed Signal Group [MIL] LE9652PQC	Microsemi Consumer Medical Product Group LE9652PQC
Microsemi HI-REL [MIL] LE9652PQC	Microsemi Power Management Group LE9652PQC	Microsemi Power Products Group LE9652PQC	Microsemi SoC LE9652PQC
Microsemi Commercial Components Group LE9652PQC	Microsemi Corporation LE9652PQC	Microsemi Solutions Sdn Bhd. LE9652PQC	