LE9652PQCT Details PDF



🛇 Microsemi.	Microsemi	L
		Pai
		Ма
		Pro
		Da
		Ro
		Shi
		Shi
🚫 Mie	crosemi	

LE9652PQCT

art Number:	LE9652PQCT
anufacturer/Brand:	Microsemi
oduct description	IC SLIC 2CH UNIV 150V 48QFN
atasheets:	EE9652PQCT.pdf
oHs Status	Lead free / RoHS Compliant
nip From	Hong Kong
nipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

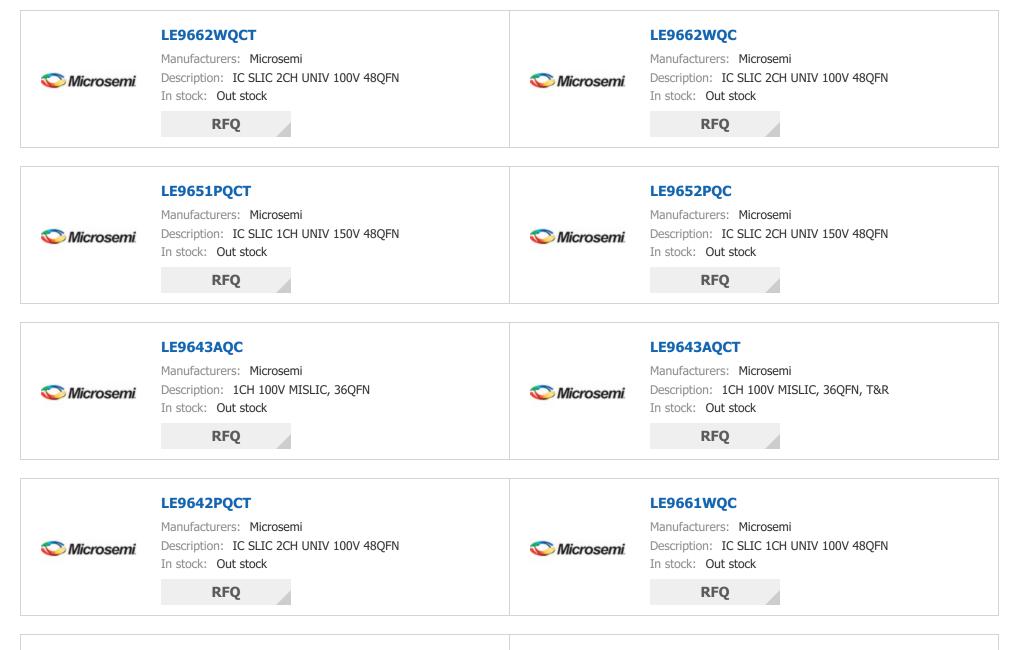
Image may be representation. See specifications for product details.

	Specifications of LE9652PQCT
PART NUMBER	LE9652PQCT
MANUFACTURER	Microsemi
DESCRIPTION	IC SLIC 2CH UNIV 150V 48QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	EP652PQCT.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
SUPPLIER DEVICE PACKAGE	48-QFN (7x7)
SERIES	miSLIC™
PACKAGING	Tape & Reel (TR)
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

Related Tags

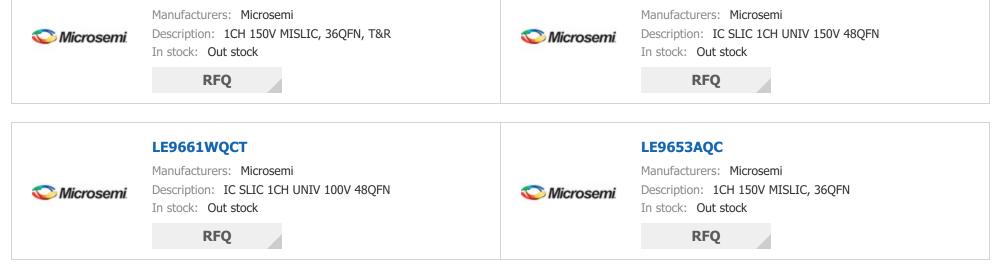
Microsemi LE9652PQCT	LE9652PQCT Distributor	LE9652PQCT Supplier
LE9652PQCT Price	LE9652PQCT Pictures	LE9652PQCT Image
LE9652PQCT PDF Datasheet	LE9652PQCT Download Datasheet	LE9652PQCT Datasheet
LE9652PQCT Stock	Buy LE9652PQCT	Buy Microsemi LE9652PQCT
Microsemi LE9652PQCT	Microsemi Supplier	Microsemi Distributor
Microsemi LE9652PQCT	Microsemi Analog Mixed Signal Group LE9652PQCT	Microsemi Analog Mixed Signal Group [MIL] LE9652PQCT
Microsemi Consumer Medical Product Group LE9652PQCT	Microsemi HI-REL [MIL] LE9652PQCT	Microsemi Power Management Group LE9652PQCT
Microsemi Power Products Group LE9652PQCT	Microsemi SoC LE9652PQCT	Microsemi Commercial Components Group LE9652PQCT
Microsemi Corporation LE9652PQCT	Microsemi Solutions Sdn Bhd. LE9652PQCT	

Related Products



LE9653AQCT

LE9651PQC



Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

