LE9651PQC Details PDF



🛇 Microsemi.	Microsemi
🚫 Mi	crosemi

E9651PQC

t Number:
nufacturer/Brand:
duct description
asheets:
ls Status
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LE9651PQC Microsemi IC SLIC 1CH UNIV 150V 48QFN LE9651PQC.pdf 💒 Lead free / RoHS Compliant

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REQUEST FOR QUOTATION

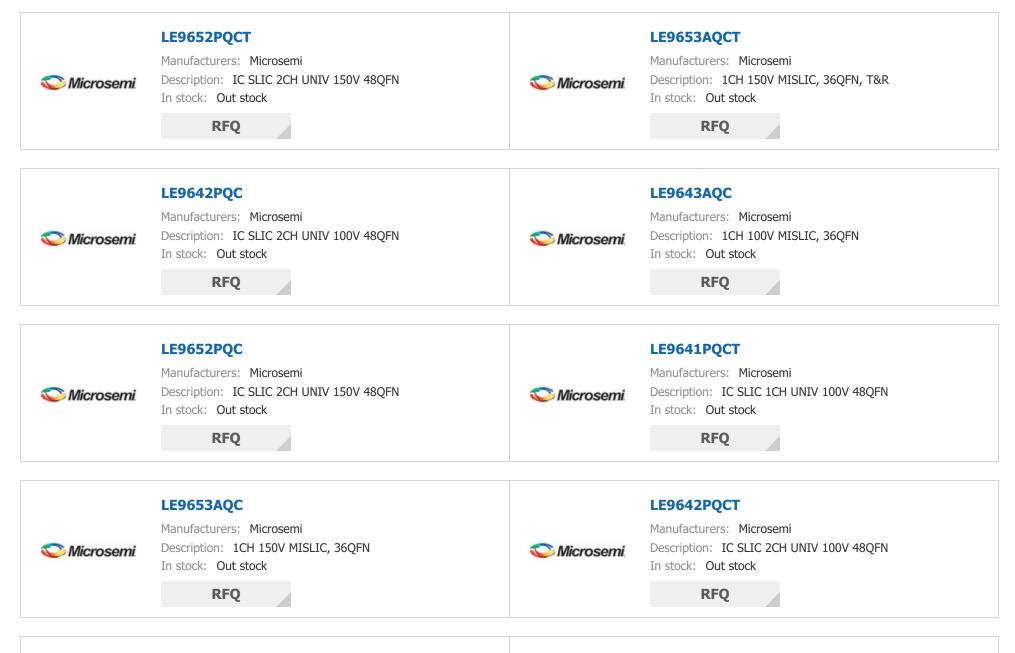
Image may be representation. See specifications for product details.

	Specifications of LE9651PQC
PART NUMBER	LE9651PQC
MANUFACTURER	Microsemi
DESCRIPTION	IC SLIC 1CH UNIV 150V 48QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	EP651PQC.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
SUPPLIER DEVICE PACKAGE	48-QFN (7x7)
SERIES	miSLIC™
PACKAGING	Тгау
PACKAGE / CASE	48-VFQFN Exposed Pad
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
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

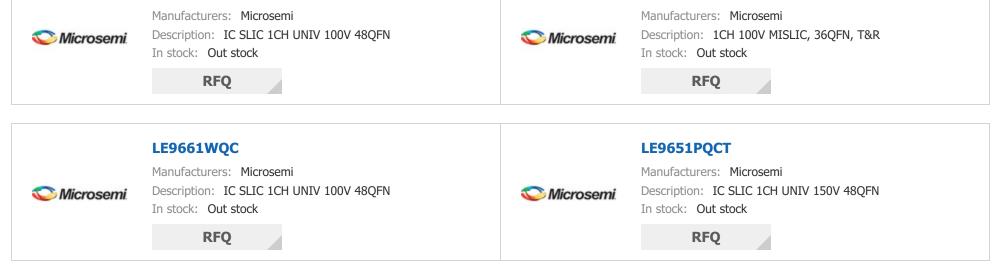
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LE9641PQC

LE9643AQCT



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