

LE87250ALQC



Part Number: [LE87250ALQC](#)

Manufacturer: [Microsemi](#)

Description: IC LINE DRIVER 2CH ADSL+ 24QFN

Data sheet:  [VE870 Series Product Preview](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

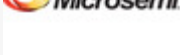
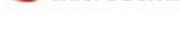
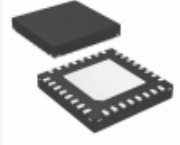
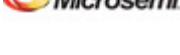
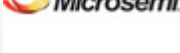
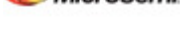
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy LE87250ALQC with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	LE87250ALQC	Manufacturer	Microsemi
Description	IC LINE DRIVER 2CH ADSL+ 24QFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5555 pcs	Data sheet	VE870 Series Product Preview
Category	Integrated Circuits (ICs)	Voltage - Supply	10 V ~ 24 V, ±5 V ~ 12 V
Supplier Device Package	24-QFN	Series	-
Packaging	Tray	Package / Case	-
Operating Temperature	-	Number of Circuits	2
Mounting Type	-	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	-
Includes	-	Function	Driver
Detailed Description	Telecom IC Driver 24-QFN	Current - Supply	-

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 5555 pieces of Microsemi LE87250ALQC 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

RELATED PRODUCTS			
	Part#: LE87281NQCT Description: IC LINE DRIVER 1CH 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87220KQCT Description: IC LINE DRIVER 2CH ADSL+ 24QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87220KQC Description: IC LINE DRIVER 2CH ADSL+ 24QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87282MQCT Description: IC LINE DRIVER 2CH 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87401NQC Description: IC LINE DRIVER 1CH 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE80CZ-AP Description: IC REG LINEAR 8V 100MA TO92-3	Manufacturers: STMicroelectronics	RFQ
	Part#: LE87270NQC Description: IC LINE DRIVER VDSSL2 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE80CZ Description: IC REG LINEAR 8V 100MA TO92-3	Manufacturers: STMicroelectronics	RFQ
	Part#: LE87251NQC Description: IC LINE DRIVER 2CH ADSL2+ 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87213AFQCT Description: IC LINE DRIVER 2CH ADSL+ 32QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87282MQC Description: IC LINE DRIVER 2CH 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87401NQCT Description: IC LINE DRIVER 1CH 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87270NQCT Description: IC LINE DRIVER VDSSL2 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE87281NQC Description: IC LINE DRIVER 1CH 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE80ABZ-AP Description: IC REG LINEAR 8V 100MA TO92-3	Manufacturers: STMicroelectronics	RFQ
	Part#: LE8577LFJC Description: IC SLIC 2CH 58 DB LG BAL 44PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE87251NQCT Description: IC LINE DRIVER 2CH ADSL2+ 16QFN	Manufacturers: Microsemi	RFQ
	Part#: LE80CD Description: IC REG LINEAR 8V 100MA 8SO	Manufacturers: STMicroelectronics	RFQ
	Part#: LE8577LFJCT Description: IC SLIC 2CH 58 DB LG BAL 44PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE80CD-TR Description: IC REG LINEAR 8V 100MA 8SO	Manufacturers: STMicroelectronics	RFQ

Related keywords for LE87250ALQC			
Microsemi LE87250ALQC	LE87250ALQC distributor	LE87250ALQC supplier	LE87250ALQC price
LE87250ALQC download datasheet	LE87250ALQC datasheet	LE87250ALQC stock	buy LE87250ALQC
Microsemi LE87250ALQC	Microsemi Analog Mixed Signal Group	Microsemi Analog Mixed Signal Group [MIL]	Microsemi Consumer Medical Product Group
	LE87250ALQC	LE87250ALQC	LE87250ALQC
Microsemi HI-REL [MIL] LE87250ALQC	Microsemi Power Management Group	Microsemi Power Products Group LE87250ALQC	Microsemi SoC LE87250ALQC
	LE87250ALQC	Microsemi Commercial Components Group	Microsemi Corporation LE87250ALQC
		LE87250ALQC	Microsemi Solutions Sdn Bhd. LE87250ALQC