

LE79128KVCT



Part Number: [LE79128KVCT](#)

Manufacturer: [Microsemi](#)

Description: IC VOICE LINE VCPNG 128CH 128TQF

Data sheet:  [VE792 Series Product Preview](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

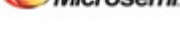
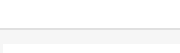
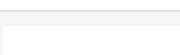
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy LE79128KVCT with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	LE79128KVCT	Manufacturer	Microsemi
Description	IC VOICE LINE VCPNG 128CH 128TQF	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	6462 pcs	Data sheet	VE792 Series Product Preview
Category	Integrated Circuits (ICs)	Voltage - Supply	-
Supplier Device Package	128-TQFP	Series	-
Packaging	Tape & Reel (TR)	Package / Case	128-TQFP
Operating Temperature	-	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Manufacturer Standard Lead Time	14 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	2-Wire
Includes	-	Function	-
Detailed Description	Telecom IC 128-TQFP	Current - Supply	-

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Microsemi series electronic components. We have 6462 pieces of Microsemi LE79128KVCT 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#: LE7920-1DJCT Description: IC SLIC 1CH 52DB LGBAL 32PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE792288DGCT Description: IC SLAC 8CH GCI/PCM 4IO 144LBGA	Manufacturers: Microsemi	RFQ
	Part#: LE79114KVCT Description: IC VOICE LINE VCP2 64CH 128TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79114KVC Description: IC VOICE LINE VCP2 64CH 128TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79112ADGC Description: IC VOICE LINE VCP 32CH 144LBGA	Manufacturers: Microsemi	RFQ
	Part#: LE79124KVCT Description: IC VOICE LINE VCPNG 72CH 128TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79112ADGCT Description: IC VOICE LINE VCP 32CH 144LBGA	Manufacturers: Microsemi	RFQ
	Part#: LE78D110BVCT Description: IC CODEC 2CH VOSLAC SWT 44TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79232BTCT Description: IC SLIC 2CH MTRG 44TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE7920-2DJC Description: IC SLIC SGL 63DB LGBAL 32PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE79232BTC Description: IC SLIC 2CH MTRG 44TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79112AKVC Description: IC VOICE LINE VCP 32CH 128TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE7920-2DJCT Description: IC SLIC SGL 63DB LGBAL 32PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE79231DJCT Description: IC SLAC 1CH 70V MTRG 32PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE79124KVC Description: IC VOICE LINE VCPNG 72CH 128TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79112AKVCT Description: IC VOICE LINE VCP 32CH 128TQFP	Manufacturers: Microsemi	RFQ
	Part#: LE79231DJC Description: IC SLAC 1CH 70V MTRG 32PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE7920-1DJC Description: IC SLIC 1CH 52DB LGBAL 32PLCC	Manufacturers: Microsemi	RFQ
	Part#: LE792288DGC Description: IC SLAC 8CH GCI/PCM 4IO 144LBGA	Manufacturers: Microsemi	RFQ
	Part#: LE79128KVC Description: IC VOICE LINE VCPNG 128CH 128TQF	Manufacturers: Microsemi	RFQ

Related keywords for LE79128KVCT			
Microsemi LE79128KVCT	LE79128KVCT distributor	LE79128KVCT supplier	LE79128KVCT price
LE79128KVCT download datasheet	LE79128KVCT datasheet	LE79128KVCT stock	buy LE79128KVCT
Microsemi LE79128KVCT	Microsemi Analog Mixed Signal Group	Microsemi Analog Mixed Signal Group [MIL]	Microsemi Consumer Medical Product Group
Microsemi HI-REL [MIL] LE79128KVCT	LE79128KVCT	LE79128KVCT	LE79128KVCT
	Microsemi Power Management Group	Microsemi Power Products Group LE79128KVCT	Microsemi SoC LE79128KVCT
	LE79128KVCT	Microsemi Commercial Components Group	Microsemi Corporation LE79128KVCT
		LE79128KVCT	Microsemi Solutions Sdn Bhd. LE79128KVCT