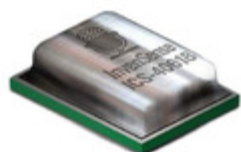


ICS-40618



Part Number: ICS-40618

Manufacturer: InvenSense

Description: MIC MEMS MULTI-MODE OMNI -38DB

Data sheet:  [ICS-40618 Product Brief](#)
 [ICS-40618 Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

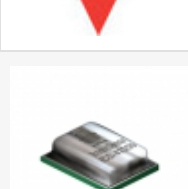
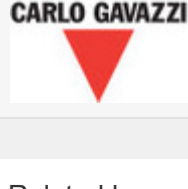
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy ICS-40618 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	ICS-40618	Manufacturer	InvenSense
Description	MIC MEMS MULTI-MODE OMNI - 38DB	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	78932 pcs	Data sheet	ICS-40618 Product Brief ICS-40618 Datasheet
Category	Audio Products	Voltage Range	1.52V ~ 3.63V
Type	MEMS (Silicon)	Termination	Solder Pads
Size / Dimension	0.138" L x 0.104" W (3.50mm x 2.65mm)	Shape	Rectangular
Series	-	Sensitivity	-38db ±1dB
S/N Ratio	67dB	Port Location	Bottom
Packaging	Cut Tape (CT)	Output Type	Analog
Other Names	1428-1062-1	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	16 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height (Max)	0.039" (0.98mm)	Frequency Range	50Hz ~ 20kHz
Direction	Omnidirectional	Detailed Description	50Hz ~ 20kHz Analog Microphone MEMS (Silicon) 1.52V ~ 3.63V Omnidirectional (-38db ±1dB) Solder Pads
Current - Supply	190µA		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all InvenSense series electronic components. We have 78932 pieces of InvenSense ICS-40618 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#: ICS12LF02NOM1-FB Description: SEN PROX M12 NPN NO	Manufacturers: Carlo Gavazzi	RFQ
	Part#: ICS-40310 Description: MIC MEMS ANALOG OMNI -37DB	Manufacturers: InvenSense	RFQ
	Part#: ICS12LF04NCM1-FB Description: SEN PROX FB M12 PLG NPN NC	Manufacturers: Carlo Gavazzi	RFQ
	Part#: ICS-40300 Description: MIC MEMS ANALOG OMNI -45DB	Manufacturers: InvenSense	RFQ
	Part#: ICS12LF02NCM1-FB Description: SEN PROX FB M12 PLG NPN NC	Manufacturers: Carlo Gavazzi	RFQ
	Part#: ICS-40619 Description: MIC MEMS MULTI-MODE OMNI -38DB	Manufacturers: InvenSense	RFQ
	Part#: ICS-41352 Description: BOTTOM PORT PDM DIGITAL OUTPUT M	Manufacturers: InvenSense	RFQ
	Part#: ICS-40212 Description: ANALOG MICROPHONE WITH LOW POWER	Manufacturers: InvenSense	RFQ
	Part#: ICS-43434 Description: MIC MEMS MULTI-MODE OMNI -26DB	Manufacturers: InvenSense	RFQ
	Part#: ICS-40720 Description: MIC MEMS ANALOG OMNI 70DB SNR	Manufacturers: InvenSense	RFQ
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	Part#: ICS-52000 Description: MIC MEMS DIGITAL OMNI -26DB	Manufacturers: InvenSense	RFQ
	Part#: ICS-43432 Description: MIC MEMS DIGITAL I2S OMNI -26DB	Manufacturers: InvenSense	RFQ
	Part#: ICS12LF02PCM1-FB Description: SEN PROX FB M12 PLG PNP NC	Manufacturers: Carlo Gavazzi	RFQ
	Part#: ICS12LF02POM1-FB Description: SEN PROX M12 PNP NO	Manufacturers: Carlo Gavazzi	RFQ
	Part#: ICS-41350 Description: MIC MEMS DIGITAL PDM OMNI -32DB	Manufacturers: InvenSense	RFQ
	Part#: ICS-40180 Description: MIC MEMS ANALOG OMNI -38DB	Manufacturers: InvenSense	RFQ
	Part#: ICS-40730 Description: ULTRA-LOW NOISE MICROPHONE WITH	Manufacturers: InvenSense	RFQ
	Part#: ICS-51360 Description: BOTTOM PORT PDM DIGITAL OUTPUT M	Manufacturers: InvenSense	RFQ
	Part#: ICS12LF04NOM1-FB Description: SEN PROX M12 NPN NO	Manufacturers: Carlo Gavazzi	RFQ

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