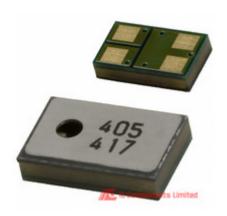


Knowles



SP0102NC3-2

Manufacturer Part Number:	SP0102NC3-2			
Manufacturer / Brand	Knowles			
Part of Description:	MIC MEMS ANALOG OMNI -42DB			
Datasheets:	SP0102NC3-2.pdf	GET A QUOTE		
Lead Free Status / RoHS Status:	💽 然 Lead free / RoHS Compliant	GETAQUUTE		
Stock Condition:	New original, 800 pcs Stock Available.			
Ship From:	Hong Kong			
Shipment Way:	DHL/Fedex/TNT/UPS			

SP0102NC3-2 100% New Original 800pcs in Stock, Find SP0102NC3-2 Price, Stock, datasheet at IC Components Ltd Online, buy SP0102NC3-2 Knowles with warrantied. 100% guarantee confidence. RFQ SP0102NC3-2: Info@IC-Components.com

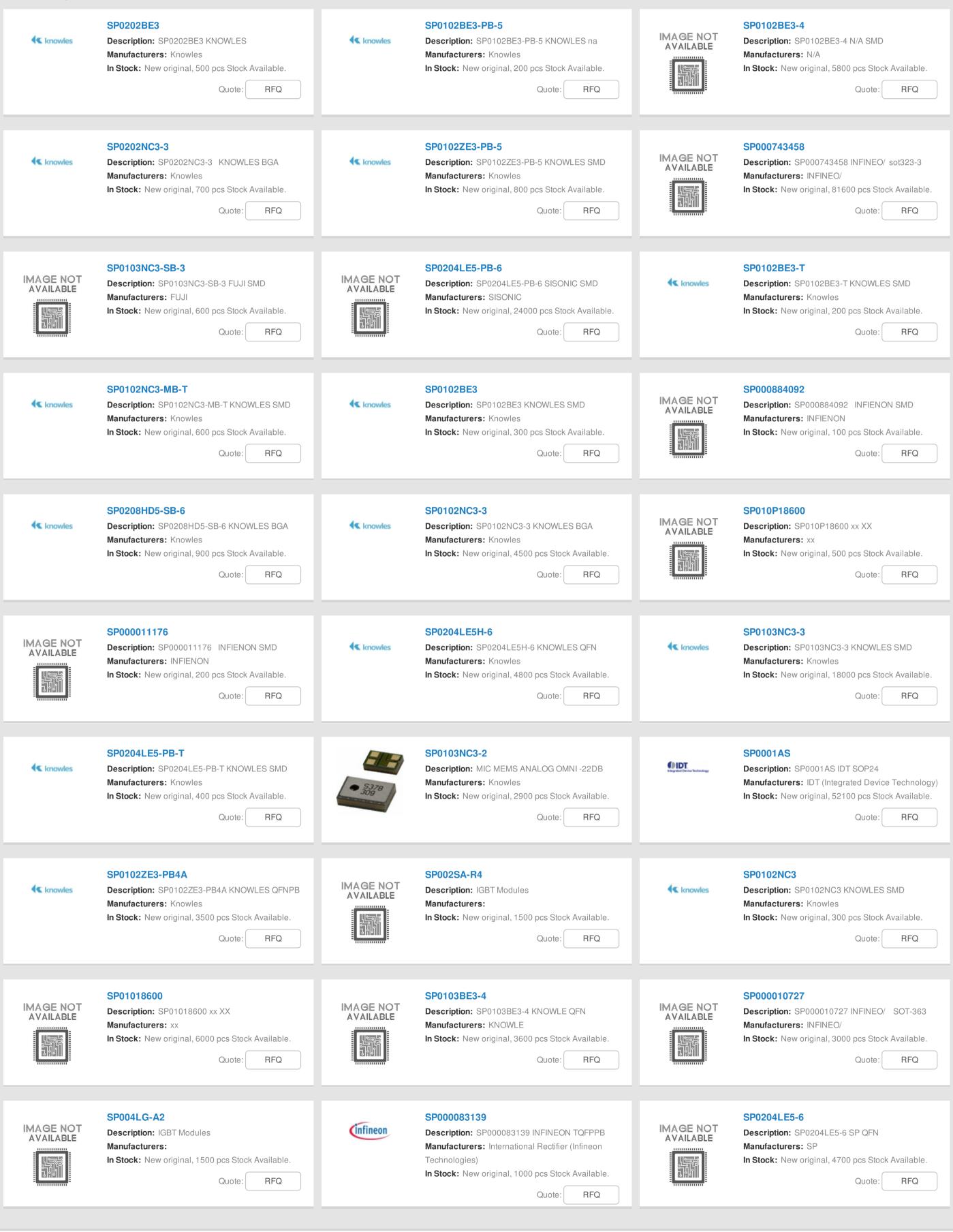
The specifications of SP0102NC3-2

Part Number	SP0102NC3-2	Manufacturer / Brand	Knowles
Series	SiSonic™	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Packaging	Cut Tape (CT)	Detailed Description	100Hz ~ 10kHz Analog Microphone MEMS (Silicon) 1.5V ~ 5.5V Omnidirectional (-42dB ±4dB @ 94dB SPL) Solder Pads
Voltage Range	1.5V ~ 5.5V	Current - Supply	250μΑ
Port Location	Тор	Termination	Solder Pads
Size / Dimension	0.242" L x 0.148" W (6.15mm x 3.76mm)	Туре	MEMS (Silicon)
Impedance	100 Ohms	Output Type	Analog
Direction	Omnidirectional	Frequency Range	100Hz ~ 10kHz
Sensitivity	-42dB ±4dB @ 94dB SPL	S/N Ratio	59dB
Height (Max)	0.063" (1.60mm)	Shape	Rectangular
Other Names	423-1039-1 SP0102NC32	Stock Quantity	800 pcs Stock
Category	Audio Products > Microphones	Description	MIC MEMS ANALOG OMNI -42DB
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to SP0102NC3-2

Knowles SP0102NC3-2	SP0102NC3-2 part	SP0102NC3-2 Price	SP0102NC3-2 Distributor
SP0102NC3-2 Technical	SP0102NC3-2 Stock	SP0102NC3-2 Inventory	SP0102NC3-2 Supplier
SP0102NC3-2 Online Order	SP0102NC3-2 Inquiry	SP0102NC3-2 Image	SP0102NC3-2 Picture
SP0102NC3-2 pdf	SP0102NC3-2 datasheet	SP0102NC3-2 data sheet	SP0102NC3-2 pdf datasheet
Download SP0102NC3-2 datasheet	Knowles Manufacturer	Knowles SP0102NC3-2	

You May Be Also Be interested In:





Email: Info@IC-Components.com

TEL: 00 852 - 30501935 FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.