

MP34DT02TR




life.augmented

Part Number:

MP34DT02TR

Manufacturer:

STMicroelectronics

Description:

MIC MEMS DIGITAL PDM OMNI 4HCLGA

Data sheet:

 MEMS Analog and Digital Microphones Flyer

 MP34DT02

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

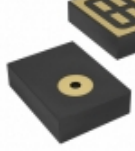
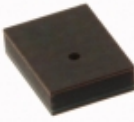
DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy MP34DT02TR with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MP34DT02TR	Manufacturer	STMicroelectronics
Description	MIC MEMS DIGITAL PDM OMNI 4HCLGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	77079 pcs	Data sheet	MEMS Analog and Digital Microphones Flyer MP34DT02
Category	Audio Products	Voltage Range	1.64V ~ 3.6V
Voltage - Rated	1.8V	Type	MEMS (Silicon)
Termination	Solder Pads	Size / Dimension	0.157" L x 0.118" W (4.00mm x 3.00mm)
Shape	Rectangular	Series	-
Sensitivity	-26dB ±3dB @ 94dB SPL	S/N Ratio	60dB
Port Location	Top	Packaging	Cut Tape (CT)
Output Type	Digital, PDM	Other Names	497-15101-1
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height (Max)	0.046" (1.16mm)	Frequency Range	20Hz ~ 10kHz
Direction	Omnidirectional	Detailed Description	20Hz ~ 10kHz Digital, PDM Microphone MEMS (Silicon) 1.64V ~ 3.6V Omnidirectional (-26dB ±3dB @ 94dB SPL) Solder Pads
Current - Supply	600µA		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 77079 pieces of STMicroelectronics MP34DT02TR 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#: MP34DT05TR-A Description: MEMS AUD MIC SENSOR OMNI 4HCLGA	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DT05TR Description: MIC MEMS DIGITAL PDM OMNI -26DB	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DB01TR Description: MIC MEMS DIGITAL PDM OMNI -26DB	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DB02TR Description: MIC MEMS DIGITAL PDM OMNI 4RHLGA	Manufacturers: STMicroelectronics	RFQ
	Part#: MP350-M Description: MARKER PLATE	Manufacturers: Panduit	RFQ
	Part#: MP34DT04TR-C1 Description: MIC MEMS DIGITAL PDM -26DB	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DT04TR Description: MEMS AUD MIC SENSOR OMNI 4HCLGA	Manufacturers: STMicroelectronics	RFQ
	Part#: MP350-C Description: MARKER PLATE	Manufacturers: Panduit	RFQ
	Part#: MP350R0 Description: MP350R0 0.05% BULK	Manufacturers: Vishay Precision Group	RFQ
	Part#: MP3431GL-Z Description: 21A, 16VOUT HIGH EFFICIENCY SYNC	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP34DT01 Description: MIC MEMS DIGITAL OMNI -26DB	Manufacturers: STMicroelectronics	RFQ
	Part#: MP3431GL-P Description: 21A, 16VOUT HIGH EFFICIENCY SYNC	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP3430HQ-Z Description: 90V STEP-UP CONVERTER WITH APD C	Manufacturers: MPS (Monolithic Power Systems)	RFQ
	Part#: MP350-C0 Description: MARKER PLATE	Manufacturers: Panduit	RFQ
	Part#: MP3500 Description: 3PH CURRENT TXFORM 500AAC	Manufacturers: Carlo Gavazzi	RFQ
	Part#: MP347A Description: AC/DC CONVERTER 24V 2W	Manufacturers: Thomas Research Products	RFQ
	Part#: MP34DT05JTR Description: MIC MEMS DIGITAL PDM OMNI LGA	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DB01 Description: MIC MEMS DIGITAL PDM OMNI -26DB	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DT01TR-M Description: MIC MEMS DIGITAL PDM OMNI 5HCLGA	Manufacturers: STMicroelectronics	RFQ
	Part#: MP34DT01TR Description: MIC MEMS DIGITAL PDM OMNI -26DB	Manufacturers: STMicroelectronics	RFQ

Related keywords for MP34DT02TR			
STMicroelectronics MP34DT02TR	MP34DT02TR distributor	MP34DT02TR supplier	MP34DT02TR price
MP34DT02TR download datasheet	MP34DT02TR datasheet	MP34DT02TR stock	buy MP34DT02TR
STMicroelectronics MP34DT02TR			