

## MIC502BM



### Microchip Technology

IC MOTOR CONTROLLER PAR 8SOIC  
Contains lead / RoHS non-compliant  
Integrated Circuits (ICs)

[MIC502BM.pdf](#)

**Buy Now**

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy MIC502BM,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

## Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

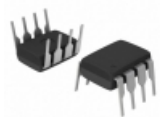
**5**

receive the goods

## Specifications

<b>Voltage - Supply:</b>	4 V ~ 13.2 V
<b>Voltage - Load:</b>	-
<b>Technology:</b>	Bipolar
<b>Supplier Device Package:</b>	8-SOIC
<b>Step Resolution:</b>	-
<b>Series:</b>	-
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	8-SOIC (0.154", 3.90mm Width)
<b>Output Configuration:</b>	Pre-Driver - Low Side
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Mounting Type:</b>	Surface Mount
<b>Motor Type - Stepper:</b>	-
<b>Motor Type - AC, DC:</b>	Brushless DC (BLDC)
<b>Interface:</b>	Parallel
<b>Function:</b>	Controller - Speed
<b>Current - Output:</b>	-
<b>Applications:</b>	Fan Controller

## Related products



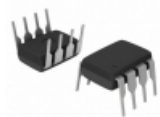
**MIC502BN**  
IC MOTOR CONTROLLER PAR 8DIP  
[Microchip Technology](#)

RFQ



**MIC5021YM TR**  
[MICREL](#)

RFQ



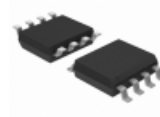
**MIC5021BN**  
IC DRIVER MOSFET HI SIDE HS 8DIP  
[Microchip Technology](#)

RFQ



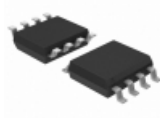
**MIC502YM-TR**  
IC MOTOR CONTROLLER PAR 8SOIC  
[Microchip Technology](#)

RFQ



**MIC5021YM**  
IC DRIVER MOSF HI SIDE HS 8-SOIC  
[Microchip Technology](#)

RFQ



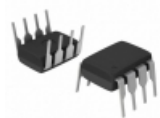
**MIC502YM**  
IC MOTOR CONTROLLER PAR 8SOIC  
[Microchip Technology](#)

RFQ



**MIC502YN**  
IC MOTOR CONTROLLER PAR 8DIP  
[Microchip Technology](#)

RFQ



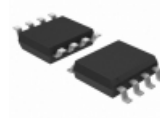
**MIC5021YN**  
IC DRIVER MOSFET HI SIDE HS 8DIP  
[Microchip Technology](#)

RFQ



**MIC5021YM-TR**  
IC DRIVER MOSFET HISIDE HS 8SOIC  
[Microchip Technology](#)

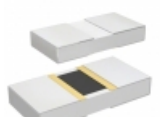
RFQ



**MIC502BM-TR**  
IC MOTOR CONTROLLER PAR 8SOIC  
[Microchip Technology](#)

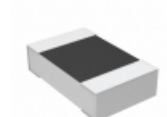
RFQ

## Guess You May Looking For



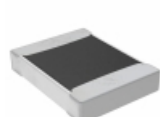
**PHP00805H9091BBT1**  
RES SMD 9.09K OHM 0.1% 1/8W 0805  
[Vishay Thin Film](#)

RFQ



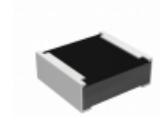
**RP73D2A154RBTG**  
RES SMD 154 OHM 0.1% 1/8W 0805  
[TE Connectivity Passive Product](#)

RFQ



**TNPW12101K02BEEN**  
RES SMD 1.02K OHM 0.1% 1/3W 1210  
[Vishay Dale](#)

RFQ



**RCP0505B18R0JEA**  
RES SMD 18 OHM 5% 5W 0505  
[Vishay Dale](#)

RFQ



**RP73D1J162RBTG**  
RES SMD 162 OHM 0.1% 1/10W 0603  
[TE Connectivity Passive Product](#)

RFQ



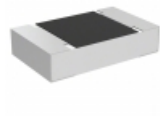
**RG2012V-4751-B-T5**  
RES SMD 4.75K OHM 0.1% 1/8W 0805  
[Susumu](#)

RFQ



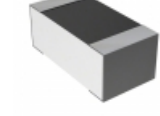
**RG3216V-4220-D-T5**  
RES SMD 422 OHM 0.5% 1/4W 1206  
[Susumu](#)

RFQ



**TNPU08055K76BZEN00**  
RES SMD 5.76K OHM 0.1% 1/8W 0805  
[Vishay Dale](#)

RFQ



**RN73C1J5K62BTG**  
RES SMD 5.62KOHM 0.1% 1/16W 0603  
[TE Connectivity Passive Product](#)

RFQ



**RG1608V-2801-P-T1**  
RES SMD 2.8KOHM 0.02% 1/10W 0603  
[Susumu](#)

RFQ