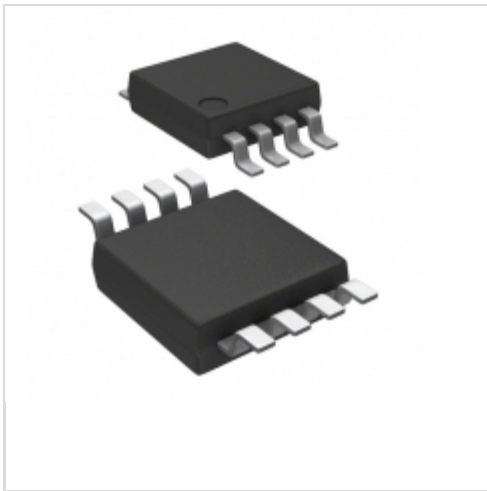


TC648VUA



Microchip Technology

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

[TC648VUA.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#TC648VUA is available, see description of TC648VUA as below .

use the request quote form to request TC648VUA price and lead time.

Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.

The price and lead time for TC648VUA depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.

Email: sales@zeanoit.com

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

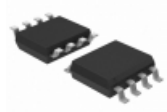
5

receive the goods

Specifications

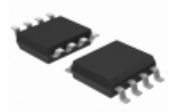
Voltage - Supply:	3 V ~ 5.5 V
Voltage - Load:	-
Technology:	-
Supplier Device Package:	8-MSOP
Step Resolution:	-
Series:	-
Packaging:	Tube
Package / Case:	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Output Configuration:	Pre-Driver - Low Side
Operating Temperature:	0°C ~ 85°C (TA)
Mounting Type:	Surface Mount
Motor Type - Stepper:	-
Motor Type - AC, DC:	Brushless DC (BLDC)
Interface:	Parallel
Function:	Controller - Speed
Current - Output:	-
Applications:	Fan Controller

Related products



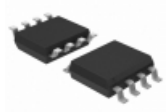
TC648VOA
IC MOTOR CONTROLLER PAR 8SOIC
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RFQ



TC648VOA713
IC MOTOR CONTROLLER PAR 8SOIC
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RFQ



TC649BEOATR
IC MOTOR CONTROLLER PAR 8SOIC
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RFQ



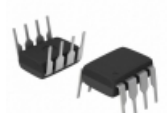
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RFQ



TC648VPA
IC MOTOR CONTROLLER PAR 8DIP
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RFQ



TC649BEPA
IC MOTOR CONTROLLER PAR 8DIP
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RFQ



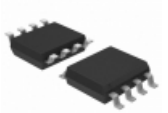
TC648EUA713
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TC648VUA713
IC MOTOR CONTROLLER PAR 8MSOP
[Microchip Technology](#)

RFQ



TC649BEOA
IC MOTOR CONTROLLER PAR 8SOIC
[Microchip Technology](#)

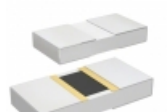
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TC649BEUA
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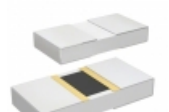
RFQ

Guess You May Looking For



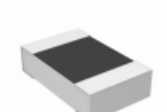
PHP00805H5170BST1
RES SMD 517 OHM 0.1% 5/8W 0805
[Vishay Thin Film](#)

RFQ



PHP00805H5761BBT1
RES SMD 5.76K OHM 0.1% 5/8W 0805
[Vishay Thin Film](#)

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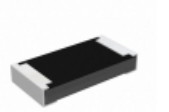
RP73D2A23R2BTG
RES SMD 23.2 OHM 0.1% 1/8W 0805
[TE Connectivity Passive Product](#)

RFQ



RP73D1J3K65BTG
RES SMD 3.65KOHM 0.1% 1/10W 0603
[TE Connectivity Passive Product](#)

RFQ



RCP1206B68R0GS3
RES SMD 68 OHM 2% 11W 1206
[Vishay Dale](#)

RFQ



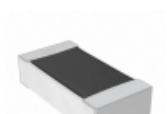
PWR2615WR024J
RES SMD 0.024 OHM 5% 1W 2615
[Bourns Inc.](#)

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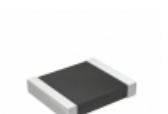
MCA12060F1152BP100
RES SMD 11.5K OHM 0.1% 1/4W 1206
[Vishay Beyschlag](#)

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RNCF0603TKY3K90
RES SMD 3.9KOHM 0.01% 1/10W 0603
[Stackpole Electronics Inc.](#)

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RT1210WRD07402KL
RES SMD 402K OHM 0.05% 1/4W 1210
[Yageo](#)

RFQ



RT1206WRC07294RL
RES SMD 294 OHM 0.05% 1/4W 1206
[Yageo](#)

RFQ

