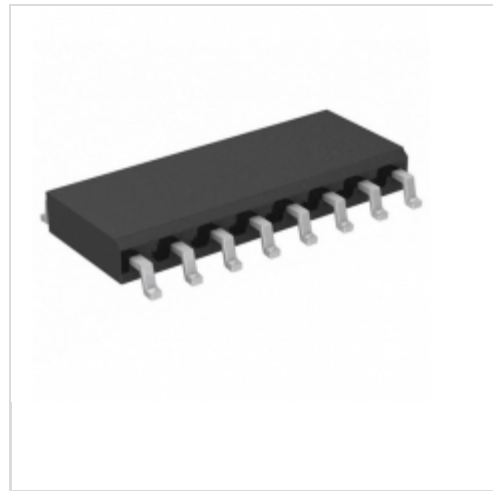


VN5MB02-E



STMicroelectronics

IC SMART PWR DVR MOTORBIKE SO16

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[1.VN5MB02-E.pdf](#)

[2.VN5MB02-E.pdf](#)

Buy Now

In Stock

247 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

PRICE

1 pcs	\$2.37
10 pcs	\$2.133
100 pcs	\$1.715
500 pcs	\$1.409
1000 pcs	\$1.167

We can supply VN5MB02-E, use the request quote form to request VN5MB02-E price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number VN5MB02-E. The price and lead time for VN5MB02-E depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

Shopping Process



Confirm the product



submit the order



payment



wait for delivery



receive the goods

Specifications

Voltage - Supply:	9 V ~ 16 V
Supplier Device Package:	16-SO
Series:	-
Packaging:	Tube
Package / Case:	16-SOIC (0.154", 3.90mm Width)
Operating Temperature:	-40°C ~ 150°C
Mounting Type:	Surface Mount
Current - Supply:	2mA
Applications:	Motorbike Blinker

Related products



VN5E160STR-E

IC SW M0-5 SGL 10A DCTL 8SOIC

[STMicroelectronics](#)

RFQ



VN5T006ASPTR-E

IC DVR SWITCH HI SIDE POWERSO10

[STMicroelectronics](#)

RFQ



vn5e160s

[ST](#)

RFQ



VN5MB02TR-E

IC MOTOR BIKE BLINKER DVR 16SOIC

[STMicroelectronics](#)

RFQ



VN5R003H

[ST](#)

RFQ



VN5E160MS-E

IC DVR SWITCH HI SIDE SGL 8SOIC

[STMicroelectronics](#)

RFQ



VN5R003HTR-E

IC SWITCH BATT PROTECTION HPAK

[STMicroelectronics](#)

RFQ



VN5R003H-E

IC SWITCH BATT PROTECTION HPAK

[STMicroelectronics](#)

RFQ



VN5E160MSTR-E

IC DVR SWITCH HI SIDE SGL 8SOIC

[STMicroelectronics](#)

RFQ



VN5E160S-E

IC SW M0-5 SGL 10A DCTL 8SOIC

[STMicroelectronics](#)

RFQ

Guess You May Looking For



PLT0805Z5111LBTS

RES SMD 5.11KOHM 0.01% 1/4W 0805

[Vishay Thin Film](#)

RFQ



Y14730R00630F9R

RES SMD 0.0063 OHM 1% 3W 3637

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



Y1172250R000T9R

RES SMD 250 OHM 0.01% 1/10W 0805

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



Y11692K00000T0L

RES SMD 2K OHM 0.01% 0.6W J LEAD

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



Y112110K0000T13R

RES SMD 10K OHM 0.16W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ

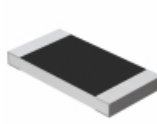


PFRR1206Y1004WBT

RES SMD 1M OHM 0.05% 1/4W 1206

[Vishay Sfernice](#)

RFQ



Y162850K0000Q16R

RES SMD 50K OHM 0.02% 3/4W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



Y174620K5000T9R

RES SMD 20.5K OHM 0.6W J LEAD

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



9T12062A3402DBHFT

RES SMD 34K OHM 0.5% 1/8W 1206

[Yageo](#)

RFQ



9T12062A5762DBHFT

RES SMD 57.6K OHM 0.5% 1/8W 1206

[Yageo](#)

RFQ