

BAV20-TR



Vishay / Semiconductor - Diodes Division

DIODE GEN PURP 150V 250MA DO35

Lead free / RoHS Compliant

Discrete Semiconductor Products

[BAV20-TR.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply BAV20-TR, use the request quote form to request BAV20-TR 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 BAV20-TR. The price and lead time for BAV20-TR 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 - Forward (Vf) (Max) @ If:	1V @ 100mA
Voltage - DC Reverse (Vr) (Max):	150V
Supplier Device Package:	DO-35
Speed:	Fast Recovery = 200mA (Io)
Series:	Automotive, AEC-Q101
Reverse Recovery Time (trr):	50ns
Packaging:	Tape & Reel (TR)
Package / Case:	DO-204AH, DO-35, Axial
Operating Temperature - Junction:	175°C (Max)
Mounting Type:	Through Hole
Diode Type:	Standard
Current - Reverse Leakage @ Vr:	100nA @ 150V
Current - Average Rectified (Io):	250mA (DC)
Capacitance @ Vr, F:	1.5pF @ 0V, 1MHz

Related products

<p>BAV200-GS08 DIODE GEN PURP 50V 250MA SOD80 Vishay Semiconductor Diodes Division</p> <p>RFQ</p>	<p>BAV20,113 DIODE GEN PURP 150V 250MA ALF2 Nexperia USA Inc.</p> <p>RFQ</p>	<p>BAV202-GS08 DIODE GEN PURP 150V 250MA SOD80 Vishay Semiconductor Diodes Division</p> <p>RFQ</p>	<p>BAV201-GS18 DIODE GEN PURP 100V 250MA SOD80 Vishay Semiconductor Diodes Division</p> <p>RFQ</p>	<p>BAV20,133 DIODE GEN PURP 150V 250MA ALF2 Nexperia USA Inc.</p> <p>RFQ</p>
<p>BAV20 DIODE GEN PURP 200V 200MA DO35 Fairchild/ON Semiconductor</p> <p>RFQ</p>	<p>BAV200-GS18 DIODE GEN PURP 50V 250MA SOD80 Vishay Semiconductor Diodes Division</p> <p>RFQ</p>	<p>BAV20,143 DIODE GEN PURP 150V 250MA ALF2 Nexperia USA Inc.</p> <p>RFQ</p>	<p>BAV20-TAP DIODE GEN PURP 150V 250MA DO35 Vishay Semiconductor Diodes Division</p> <p>RFQ</p>	<p>BAV201-GS08 DIODE GEN PURP 100V 250MA SOD80 Vishay Semiconductor Diodes Division</p> <p>RFQ</p>

Guess You May Looking For

<p>SIT1602BI-13-33N-75.000000E -40 TO 85C, 2520, 50PPM, 3.3V, 7 SITIME</p> <p>RFQ</p>	<p>SIT1602BC-72-18N-66.660000E -20 TO 70C, 2016, 25PPM, 1.8V, 6 SITIME</p> <p>RFQ</p>	<p>SIT1602BC-22-18E-12.000000D -20 TO 70C, 3225, 25PPM, 1.8V, 1 SITIME</p> <p>RFQ</p>	<p>SIT1602BC-21-30E-25.000625D -20 TO 70C, 3225, 20PPM, 3.0V, 2 SITIME</p> <p>RFQ</p>	<p>SIT1602BI-72-18E-77.760000E -40 TO 85C, 2016, 25PPM, 1.8V, 7 SITIME</p> <p>RFQ</p>
<p>SIT1602BC-31-33E-10.000000T -20 TO 70C, 5032, 20PPM, 3.3V, 1 SITIME</p> <p>RFQ</p>	<p>SIT1602BI-22-33E-33.333330E OSC MEMS 33.33333MHZ LVCMOS SMD SITIME</p> <p>RFQ</p>	<p>SIT1602BI-22-XXE-31.250000E -40 TO 85C, 3225, 25PPM, 2.25V-3 SITIME</p> <p>RFQ</p>	<p>SIT1602BI-73-18E-19.200000G -40 TO 85C, 2016, 50PPM, 1.8V, 1 SITIME</p> <p>RFQ</p>	<p>SIT1602BC-71-XXS-38.400000G -20 TO 70C, 2016, 20PPM, 2.25V-3 SITIME</p> <p>RFQ</p>