

**EN 01ZW**



**Sanken Electric Co., Ltd.**  
 DIODE GEN PURP 200V 1.5A AXIAL  
 Lead free / RoHS Compliant  
 Discrete Semiconductor Products

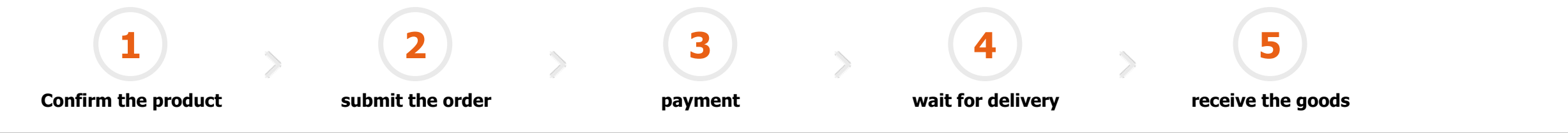
- [1.EN 01ZW.pdf](#)
- [2.EN 01ZW.pdf](#)

**Buy Now**

**Out Stock**  
**0 pcs**  
 Minimum:1  
 Multiples:100  
 Manufacturer lead time 10 weeks

Images are for reference only.  
 See Product Specifications for product details.  
 If you are interested to buy EN 01ZW,Just Email us.  
 Sales@zeanoit.com  
 our sales team will reply you within 24 hours

Shopping Process



Specifications

<b>Voltage - Forward (Vf) (Max) @ If:</b>	920mV @ 1.5A
<b>Voltage - DC Reverse (Vr) (Max):</b>	200V
<b>Supplier Device Package:</b>	-
<b>Speed:</b>	Fast Recovery = 200mA (Io)
<b>Series:</b>	-
<b>Reverse Recovery Time (trr):</b>	100ns
<b>Packaging:</b>	Tape & Box (TB)
<b>Package / Case:</b>	Axial
<b>Operating Temperature - Junction:</b>	-40°C ~ 150°C
<b>Mounting Type:</b>	Through Hole
<b>Diode Type:</b>	Standard
<b>Current - Reverse Leakage @ Vr:</b>	10µA @ 200V
<b>Current - Average Rectified (Io):</b>	1.5A
<b>Capacitance @ Vr, F:</b>	-

Related products

 <b>EN 01ZV0</b> DIODE GEN PURP 200V 1.5A AXIAL <a href="#">Sanken</a> RFQ	 <b>EN 01Z</b> DIODE GEN PURP 200V 1.5A AXIAL <a href="#">Sanken</a> RFQ	 <b>EN 01ZV</b> DIODE GEN PURP 200V 1.5A AXIAL <a href="#">Sanken</a> RFQ	 <b>BAT 64 B5003</b> DIODE SCHOTTKY 40V 120MA SOT23-3 <a href="#">Infineon Technologies</a> RFQ	 <b>C3D02060E-TR</b> DIODE SCHOTTKY 600V 8A TO252-2 <a href="#">Cree/Wolfspeed</a> RFQ
 <b>EN 01ZV1</b> DIODE GEN PURP 200V 1.5A AXIAL <a href="#">Sanken</a> RFQ	 <b>EU01V</b> DIODE GEN PURP 400V 250MA AXIAL <a href="#">Sanken</a> RFQ	 <b>UF3001-T</b> DIODE GEN PURP 50V 3A DO201AD <a href="#">Diodes Incorporated</a> RFQ	 <b>VS-301URA200</b> DIODE GP 2KV 330A DO205AB <a href="#">Vishay Semiconductor Diodes Division</a> RFQ	 <b>CEFC305-G</b> DIODE GEN PURP 600V 3A DO214AB <a href="#">Comchip Technology</a> RFQ

Guess You May Looking For

 <b>SIT1602BC-33-33E-32.768000T</b> -20 TO 70C, 5032, 50PPM, 3.3V, 3 <a href="#">SITIME</a> RFQ	 <b>SIT1602BI-23-25N-66.666600D</b> -40 TO 85C, 3225, 50PPM, 2.5V, 6 <a href="#">SITIME</a> RFQ	 <b>SIT1602BC-33-28N-8.192000Y</b> -20 TO 70C, 5032, 50PPM, 2.8V, 8 <a href="#">SITIME</a> RFQ	 <b>SIT8008BC-73-18S-25.000000E</b> OSC MEMS 25.0000MHZ LVCMS SMD <a href="#">SITIME</a> RFQ	 <b>SIT1602BC-71-25S-18.432000E</b> -20 TO 70C, 2016, 20PPM, 2.5V, 1 <a href="#">SITIME</a> RFQ
 <b>SIT1602BC-12-XXE-8.192000D</b> -20 TO 70C, 2520, 25PPM, 2.25V-3 <a href="#">SITIME</a> RFQ	 <b>SIT1602BC-21-25N-25.000000E</b> -20 TO 70C, 3225, 20PPM, 2.5V, 2 <a href="#">SITIME</a> RFQ	 <b>SIT1602BI-12-30E-38.400000D</b> -40 TO 85C, 2520, 25PPM, 3.0V, 3 <a href="#">SITIME</a> RFQ	 <b>SIT1602BI-81-30E-19.200000Y</b> -40 TO 85C, 7050, 20PPM, 3.0V, 1 <a href="#">SITIME</a> RFQ	 <b>TD-1.544MDD-T</b> OSC MEMS 1.544MHZ CMOS SMD <a href="#">TXC CORPORATION</a> RFQ