



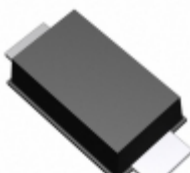



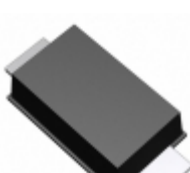


	<h2 style="color: #E67E22;">RSX101MM-30TR</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">RSX101MM-30TR</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">LAPIS Semiconductor</a></p> <hr/> <p><b>Part of Description:</b> DIODE SCHOTTKY 30V 1A PMDU</p> <hr/> <p><b>Datasheets:</b>  <a href="#">RSX101MM-30TR.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 6000 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">RSX101MM-30TR</a>
Manufacturer	<a href="#">LAPIS Semiconductor</a>
Description	DIODE SCHOTTKY 30V 1A PMDU
Category	<a href="#">Discrete Semiconductor Products</a> > <a href="#">Diodes - Rectifiers</a> -
Part Status	6000 pcs Stock
Series	-
Mounting Type	Surface Mount
Package / Case	SOD-123F
Supplier Device Package	PMDU
Diode Type	Schottky
Current - Average Rectified (Io)	1A
Voltage - Forward (Vf) (Max) @ If	390mV @ 1A
Current - Reverse Leakage @ Vr	200µA @ 40V
Voltage - DC Reverse (Vr) (Max)	30V
Speed	Fast Recovery = 200mA (Io)
Operating Temperature - Junction	150°C (Max)
Capacitance @ Vr, F	-
Packaging	Tape & Reel (TR)




RSX101MM-30TR is New Original in Stock, Search RSX101MM-30TR Datasheets, PDF, Inventory at Y-IC.com Online, Order RSX101MM-30TR LAPIS Semiconductor with warrantied and confidence. RFQ RSX101MM-30TR : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>RSX101MM-30TF</b> LAPIS Semiconductor RSX101MM-30TF ROHM</p>	 <p><b>RSX101M-30TR</b> LAPIS Semiconductor DIODE SCHOTTKY 30V 1A PMDU</p>	 <p><b>RSX101M-30GTR</b> ROHM RSX101M-30GTR ROHM</p>	 <p><b>RSX101MM-30</b> ROHM RSX101MM-30 ROHM</p>
 <p><b>RSX101VA-30FJTR</b> ROHM RSX101VA-30FJTR ROHM</p>	 <p><b>RSX101M-30TFTR</b> LAPIS Semiconductor DIODE SCHOTTKY 30V 1A PMDU</p>	 <p><b>RSX101VA-30FH</b> ROHMNMX RSX101VA-30FH ROHMNMX</p>	 <p><b>RSX101VA</b> ROHM RSX101VA ROHM</p>

### Hot Parts

More

 <a href="#">RSX051VA-30</a>	 <a href="#">RSX051VA-30TR</a>	 <a href="#">RSX051VAM30TR</a>	 <a href="#">RSX071VA-30</a>	 <a href="#">RSX071VA-30FH</a>
 <a href="#">RSX071VA-30FSTR</a>	 <a href="#">RSX071VA-30TR</a>	 <a href="#">RSX071VYM30FH</a>	 <a href="#">RSX101M-30</a>	 <a href="#">RSX101M-30F</a>
 <a href="#">RSX101M-30GTR</a>	 <a href="#">RSX101M-30TR</a>	 <a href="#">RSX101MM-30</a>	 <a href="#">RSX101MM-30TF</a>	 <a href="#">RSX101VA</a>
 <a href="#">RSX101VA-30</a>	 <a href="#">RSX101VA-30FH</a>	 <a href="#">RSX101VA-30FJTR</a>	 <a href="#">RSX101VA-30FSTR</a>	 <a href="#">RSX101VA-30G</a>
 <a href="#">RSX101VA-30TR</a>	 <a href="#">RSX101VAM30</a>	 <a href="#">RSX101VAM30TR</a>	 <a href="#">RSX201L-30</a>	 <a href="#">RSX201L-30DD</a>
 <a href="#">RSX201L-30TE25</a>	 <a href="#">RSX201LAM30</a>	 <a href="#">RSX201LAM30TF</a>	 <a href="#">RSX201VA-30</a>	 <a href="#">RSX201VA-30TR</a>
 <a href="#">RSX201VAM30TR</a>	 <a href="#">RSX205L-30</a>	 <a href="#">RSX205L-30TE25</a>	 <a href="#">RSX205L-30TF</a>	 <a href="#">RSX205LAM30</a>
 <a href="#">RSX205LAM30TF</a>	 <a href="#">RSX301L-30</a>	 <a href="#">RSX301L-30DD</a>	 <a href="#">RSX301L-30F</a>	 <a href="#">RSX301L-30GTE25</a>
 <a href="#">RSX301L-30TE25</a>	 <a href="#">RSX301L-30USTE25</a>	 <a href="#">RSX301LA-30</a>	 <a href="#">RSX301LA-30TR</a>	 <a href="#">RSX301LAM30</a>
 <a href="#">RSX301LAM30TF</a>	 <a href="#">RSX501L-20</a>	 <a href="#">RSX501L-20TE25</a>	 <a href="#">RSX501LA-20</a>	 <a href="#">RSX501LA-20TR</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited