










	<h2>MSA-0286-TR1G</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">MSA-0286-TR1G</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Avago Technologies (Broadcom Limited)</a></p> <hr/> <p><b>Part of Description:</b> AMP MMIC SI BIPOLAR 86-SMD PLAST</p> <hr/> <p><b>Datasheets:</b>  <a href="#">MSA-0286-TR1G.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 4377 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="#">MSA-0286-TR1G</a>
Manufacturer	<a href="#">Avago Technologies (Broadcom Limited)</a>
Description	AMP MMIC SI BIPOLAR 86-SMD PLAST
Category	<a href="#">RF/IF and RFID &gt; RF Amplifiers</a>
Part Status	4377 pcs Stock
Series	-
Frequency	0Hz ~ 2.8GHz
Current - Supply	25mA
Package / Case	SOT-86
Supplier Device Package	86 Plastic Package
Voltage - Supply	4 V ~ 6 V
Gain	10dB ~ 12dB
Noise Figure	6.5dB
P1dB	4.5dBm (2.8mW)
RF Type	ISM
Test Frequency	1GHz
Packaging	Tape & Reel (TR)





MSA-0286-TR1G is New Original in Stock, Search MSA-0286-TR1G Datasheets, PDF, Inventory at Y-IC.com Online, Order MSA-0286-TR1G Avago Technologies (Broadcom Limited) with warrantied and confidence. RFQ MSA-0286-TR1G : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested In:

 <p><b>MSA-0311-TR1G</b> Avago Technologies (Broadcom Limited) IC AMP MMIC BIPOLAR 60MA SOT-143</p>	 <p><b>MSA-0311-TR1</b> Avago Technologies (Broadcom Limited) IC AMP MMIC BIPOLAR 60MA SOT-143</p>	 <p><b>MSA-0285-TR1G</b> AVAGO AVAGO SMT85</p>	 <p><b>MSA-0285-TR1</b> AVAGO MSA-0285-TR1 AVAGO</p>
 <p><b>MSA-0311-BLKG</b> Avago Technologies (Broadcom Limited) AMP MMIC SI BIPOLAR SOT-143</p>	 <p><b>MSA-0286-BLKG</b> Avago Technologies (Broadcom Limited) AMP MMIC SI BIPOLAR 86-SMD PLAST</p>	 <p><b>MSA-0286</b> Agilent MSA-0286 Agilent</p>	 <p><b>MSA-0300-GP4</b> Avago Technologies (Broadcom Limited) IC RF AMP MMIC BIPO CHIP</p>

Hot Parts

[More](#)

- |   |   |   |  |  |
|---|---|---|--|--|
|  <a href="#">MSA-0104</a>      |  <a href="#">MSA-0104-TR1</a>  |  <a href="#">MSA-0136-TR1G</a> | <a href="#">D MSA-0185</a>   |  <a href="#">MSA-0186-TR1</a>     |
|  <a href="#">MSA-0186-TR1G</a> |  <a href="#">MSA-0236-TR1</a>  | <a href="#">D MSA-0236-TR1G</a>   |  <a href="#">MSA-0285-TR1</a>  |  <a href="#">MSA-0286</a>         |
|  <a href="#">MSA-0286-TR1</a>  |  <a href="#">MSA-0311-TR1</a>  |  <a href="#">MSA-0311-TR1G</a> |  <a href="#">MSA-0335</a>      |  <a href="#">MSA-0335-TR1</a>     |
| <a href="#">D MSA-0385-TR1G</a>   |  <a href="#">MSA-0386</a>      |  <a href="#">MSA-0386-TR1</a>  |  <a href="#">MSA-0386-TR1G</a> |  <a href="#">MSA-0436-TR1</a>     |
|  <a href="#">MSA-0436-TR1G</a> |  <a href="#">MSA-0485-TR1G</a> |  <a href="#">MSA-0486</a>      |  <a href="#">MSA-0486-TR1</a>  |  <a href="#">MSA-0486-TR1G</a>    |
|  <a href="#">MSA-0505-TR1</a>  |  <a href="#">MSA-0505-TR1G</a> | <a href="#">D MSA-0611-BLK</a>  |  <a href="#">MSA-0611-BLKG</a> |  <a href="#">MSA-0611-TR1</a>     |
|  <a href="#">MSA-0611-TR1G</a> | <a href="#">D MSA-0636-TR1G</a>   |  <a href="#">MSA-0685</a>      |  <a href="#">MSA-0685-TR1G</a> |  <a href="#">MSA-0686</a>         |
|  <a href="#">MSA-0686-TR1</a>  |  <a href="#">MSA-0686-TR1G</a> |  <a href="#">MSA-0711</a>      |  <a href="#">MSA-0711-TR1</a>  |  <a href="#">MSA-0711-TR1/A07</a> |
|  <a href="#">MSA-0711-TR1G</a> |  <a href="#">MSA-0736-TR1</a>  |  <a href="#">MSA-0785</a>      | <a href="#">D MSA-0786</a>   |  <a href="#">MSA-0786-TR1</a>     |
|  <a href="#">MSA-0786-TR1G</a> |  <a href="#">MSA-0835</a>      |  <a href="#">MSA-0836-TR1G</a> |  <a href="#">MSA-0886</a>      |  <a href="#">MSA-0886-TR1</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