









	<h2>AT-42086-TR1G</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">AT-42086-TR1G</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Avago Technologies (Broadcom Limited)</a></p> <hr/> <p><b>Part of Description:</b> TRANS NPN BIPO 12V 80MA 86-SMD</p> <hr/> <p><b>Datasheets:</b>  <a href="#">AT-42086-TR1G.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 17497 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	AT-42086-TR1G
Manufacturer	Avago Technologies (Broadcom Limited)
Description	TRANS NPN BIPO 12V 80MA 86-SMD
Category	Discrete Semiconductor Products > Transistors -
Part Status	17497 pcs Stock
Series	-
Operating Temperature	150°C (TJ)
Mounting Type	Surface Mount
Power - Max	500mW
Package / Case	SOT-86
Supplier Device Package	86 Plastic
Transistor Type	NPN
Current - Collector (Ic) (Max)	80mA
Voltage - Collector Emitter Breakdown (Max)	12V
DC Current Gain (hFE) (Min) @ Ic, Vce	30 @ 35mA, 8V
Frequency - Transition	8GHz
Noise Figure (dB Typ @ f)	1.9dB ~ 3.5dB @ 2GHz ~ 4GHz
Gain	9dB ~ 13dB
Packaging	Tape & Reel (TR)



















































AT-42086-TR1G is New Original in Stock, Search AT-42086-TR1G Datasheets, PDF, Inventory at Y-IC.com Online, Order AT-42086-TR1G Avago Technologies (Broadcom Limited) with warrantied and confidence. RFQ AT-42086-TR1G : Info@Y-IC.com

### You May Be Also Be interested In:

 <p><b>AT-4228-TF-LW145-R</b> PUI Audio, Inc. AUDIO PIEZO XDCR 1-30V CHASSIS</p>	 <p><b>AT-42086-TR2G</b> Avago Technologies (Broadcom Limited) TRANS NPN BIPO 12V 80MA 86-SMD</p>	 <p><b>AT-42086TR1</b> AGILENT AT-42086TR1 AGILENT</p>	 <p><b>AT-42085G</b> Avago Technologies (Broadcom Limited) TRANS NPN BIPO 12V 80MA 45MD</p>
 <p><b>AT-42086-TR1</b> HP AT-42086-TR1 HP</p>	 <p><b>AT-42086</b> AVAGO AT-42086 AVAGO</p>	 <p><b>AT-42086-BLKG</b> Avago Technologies (Broadcom Limited) TRANS NPN BIPO 12V 80MA 86-SMD</p>	 <p><b>AT-4228-TWT-F-R</b> PUI Audio, Inc. AUDIO PIEZO TRANSDUCER 3- 28V TH</p>

### Hot Parts

[More](#)

 AT-31033	 AT-31033-BLKG	 AT-31033-TR1	 AT-31033-TR1G	 AT-31625-TR1
 AT-32011	 AT-32011-TR1	 AT-32011-TR1G	 AT-32032	 AT-32032-TR1
 AT-32032-TR1G	 AT-32033-TR1	 AT-32033-TR1G	 AT-32063-TR1	 AT-32063-TR1G
 AT-33225-TR1	 AT-38043-TR1	 AT-38043-TR1G	 AT-38086-TR1	 AT-38086-TR1G
 AT-41411	 AT-41411-TR1	 AT-41411-TR1G	 AT-41433-TR1G	 AT-41485-TR1G
 AT-41486	 AT-41486-TR1	 AT-41486-TR1G	 AT-41511-TR	 AT-41511-TR1
 AT-41511-TR1G	 AT-41532-TR1	 AT-41532-TR1G	 AT-41533-BLKG	 AT-41533-TR1
 AT-41533-TR1G	 AT-41585-TR1G	 AT-41586	 AT-41586-BLKG	 AT-41586-TR1
 AT-41586-TR1G	 AT-42036	 AT-42036-TR1	 AT-42085	 AT-42085-TR1G
 AT-42086	 AT-42086-TR1	 AT-50-10-A12	 AT-51GW9.000MHZ	 AT-60585

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