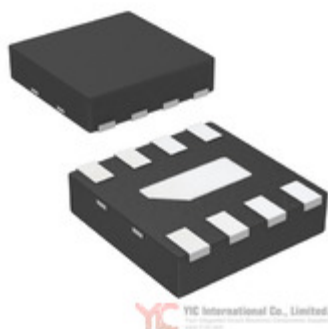

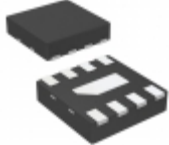


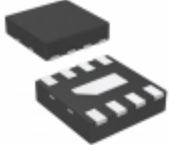
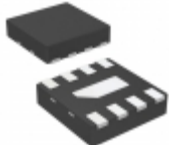



	<h2 style="color: #E67E22;">AMMP-5618-TR1</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">AMMP-5618-TR1</a>
	<b>Hersteller / Marke:</b>	<a href="#">Avago Technologies (Broadcom Limited)</a>
	<b>Teil der Beschreibung:</b>	IC AMP GP HI PWR 6-20GHZ 8-SMD
<b>Datenblätter:</b>	 <a href="#">AMMP-5618-TR1.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 2800 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">AMMP-5618-TR1</a>
Hersteller	<a href="#">Avago Technologies (Broadcom Limited)</a>
Beschreibung	IC AMP GP HI PWR 6-20GHZ 8-SMD
Kategorie	<a href="#">RF / IF und RFID &gt; HF-Verstärker</a>
Teilstatus	2800 pcs Stock
Serie	-
Frequenz	6GHz ~ 20GHz
Strom - Versorgung	107mA ~ 140mA
Verpackung / Gehäuse	8-QFN
Supplier Device-Gehäuse	8-SMD (5x5)
Spannungsversorgung	5V
Gewinnen	13dB
Rauschmaß	4.4dB
P1dB	19dB (79.4mW)
HF-Typ	ISM, MMDS, WLL, 802.16/WiMAX, DBS, VSAT
Testfrequenz	-
Verpackung	Tape & Reel (TR)

AMMP-5618-TR1 ist neu im Original, Suche AMMP-5618-TR1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AMMP-5618-TR1 Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage AMMP-5618-TR1: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>AMMP-6120-BLK</b> Avago Technologies (Broadcom Limited) 8-24 GHZ FREQ MULTIPLIER X2 SMD</p>	 <p><b>AMMP-5620-TR2G</b> Avago Technologies (Broadcom Limited) IC MMIC AMP HGA 6-20GHZ 8SMD</p>	 <p><b>AMMP-5024-TR1G</b> Avago Technologies (Broadcom Limited) IC MMIC TWA PHEMT 30-40GHZ 8SMD</p>	 <p><b>AMMP-5618-BLK</b> Avago Technologies (Broadcom Limited) IC AMP GP HI PWR 6-20GHZ 8-SMD</p>
 <p><b>AMMP-5618-TR2</b> Avago Technologies (Broadcom Limited) IC AMP GP HI PWR 6-20GHZ 8-SMD</p>	 <p><b>AMMP-5620-TR1G</b> Avago Technologies (Broadcom Limited) IC MMIC AMP HGA 6-20GHZ 8SMD</p>	 <p><b>AMMP-5024-TR2G</b> Avago Technologies (Broadcom Limited) IC MMIC TWA PHEMT 30-40GHZ 8SMD</p>	 <p><b>AMMC-6650-W50</b> Avago Technologies (Broadcom Limited) IC MMIC ATTENUATOR VAR DC-40GHZ</p>

### heiße Teile

Mehr

- |   |   |   |   |  |
|---|---|---|---|--|
| <ul style="list-style-type: none"> <li>⚙️ 02013A1R8CAQ2A</li> <li>⚡ A70Q250-4</li> <li>⚙️ AMMC-5618-W10</li> <li>D AMMP-6408-TR1G</li> <li>⇒ CRD1215B</li> <li>⚡ FZT789TA</li> <li>⚙️ LM81BIMTX-3</li> <li>⚡ PM30-24D15</li> <li>⚙️ RSU002N06GZT106</li> <li>⚡ SN74LVT574PWR</li> </ul> | <ul style="list-style-type: none"> <li>⚡ 0603YC562MAT2A</li> <li>⚙️ AD2S82AKPZ</li> <li>⚡ AMMC-5618-W50</li> <li>⚙️ CGA3E2X8R2A152M080AD</li> <li>⚡ CY7C64215-56LTXC</li> <li>⇒ GM2621-LF-AA</li> <li>D MNR18E0APJ000</li> <li>⚙️ PS9303L2-E3-AX</li> <li>⚡ RT9261-30PX</li> <li>⚙️ STB22NM60N</li> </ul> | <ul style="list-style-type: none"> <li>⇒ 08051U110GAT2A</li> <li>D AD8058ARZ</li> <li>⚙️ AMMC-5620-W50</li> <li>⚡ CGJ5L2X7R1C475K160AA</li> <li>⚙️ EMMC04G-S100-A08</li> <li>D GRJ43DR72E474KWJ1L</li> <li>⇒ MXL1074ET</li> <li>⚡ R7F7010453AFP#AA2</li> <li>⚙️ S-80932CNNB-B8RT2G</li> <li>⚡ TDA9810/V1</li> </ul> | <ul style="list-style-type: none"> <li>D 1808AA102MAT1A</li> <li>⇒ ADG432ABRZ</li> <li>⚡ AMMC-6140-W50</li> <li>⚙️ CL05A225MQ3LRNC</li> <li>⚡ FMY5T148</li> <li>⚙️ HCPL-817-50LE</li> <li>⚡ OPA124UA</li> <li>⇒ RBQ-31251-C</li> <li>D SI2392ADS-T1-GE3</li> <li>⚙️ VUO105-14NO7</li> </ul> | <ul style="list-style-type: none"> <li>⇒ 1SMB5947BT3G</li> <li>⇒ AMM-50S11048OT1P</li> <li>⇒ AMMP-6120-TR1</li> <li>⇒ CMR3U-04MTR13</li> <li>⇒ FQPF9N50C</li> <li>⚡ IPB067N08N3G</li> <li>⇒ P82B96PWR</li> <li>⇒ RP102K121D-TR</li> <li>⇒ SI6404DQ-T1</li> <li>⇒ XC62HR3002MR</li> </ul> |
|---|---|---|---|--|

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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