








	<h2>ACMD-6125-TR1</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">ACMD-6125-TR1</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Avago Technologies (Broadcom Limited)</a></p> <hr/> <p><b>Teil der Beschreibung:</b> RF DIPLEXER 1.8825/1.9625GHZ SMD</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">ACMD-6125-TR1.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 15369 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">ACMD-6125-TR1</a>
Hersteller	<a href="#">Avago Technologies (Broadcom Limited)</a>
Beschreibung	RF DIPLEXER 1.8825/1.9625GHZ SMD
Kategorie	<a href="#">RF / IF und RFID &gt; RF Diplexer</a>
Teilstatus	15369 pcs Stock
detaillierte Beschreibung	RF Diplexor 1.85GHz ~ 1.915GHz / 1.93GHz ~
Serie	-
Befestigungsart	Surface Mount
Verpackung / Gehäuse	9-SMD, No Lead
Frequenzbänder (Tief / Hoch)	1.85GHz ~ 1.915GHz / 1.93GHz ~ 1.995GHz
Hohe Banddämpfung (min / max dB)	48.00dB / 67.00dB
Return Loss (Low / High-Band)	9dB / 8dB
Low Banddämpfung (min / max dB)	44.00dB / 70.00dB
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Andere Namen	Q11145314



















































ACMD-6125-TR1 ist neu im Original, Suche ACMD-6125-TR1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ACMD-6125-TR1 Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage ACMD-6125-TR1: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>ACMD-6107-TR1 QFN</b> AVAGO ACMD-6107-TR1 QFN AVAGO</p>	 <p><b>ACMD-6126-BLK</b> Avago Technologies (Broadcom Limited) DUPLEXER FBAR</p>	 <p><b>ACMD-6107-TR1</b> Avago Technologies (Broadcom Limited) DUPLEXER FBAR MINI</p>	 <p><b>ACMD-6125-TR1</b> AVAGO AVAGO QFN</p>
 <p><b>ACMD-6307</b> AVAGO ACMD-6307 AVAGO</p>	 <p><b>ACMD-6125-KC1</b> AVAGO ACMD-6125-KC1 AVAGO</p>	 <p><b>ACMD-6126-TR1</b> Avago Technologies (Broadcom Limited) DUPLEXER FBAR</p>	 <p><b>ACMD-6107-SY1</b> Avago Technologies (Broadcom Limited) DUPLEXER FBAR MINI</p>

### heiße Teile

Mehr

 <a href="#">ACM7060-701-2PL-TL01</a>	 <a href="#">ACM70V-701-2PL-TL</a>	 <a href="#">ACM70V-701-2PL-TL00</a>	 <a href="#">ACM9070-701-2PL-TL</a>	 <a href="#">ACM9070-701-2PL-TL01</a>
 <a href="#">ACM90V-701-2PL-TL00</a>	 <a href="#">ACM960ACS1NN</a>	 <a href="#">ACM960AF01KN</a>	 <a href="#">ACM960AF01MN</a>	 <a href="#">ACM960AF08MN</a>
 <a href="#">ACM960ATD1NN</a>	 <a href="#">ACM960BCQ1NN</a>	 <a href="#">ACM963AZ01NN</a>	 <a href="#">ACMD-4102-SG1</a>	 <a href="#">ACMD-4102-TR1</a>
 <a href="#">ACMD-4104-TR1</a>	 <a href="#">ACMD-6003-TR1</a>	 <a href="#">ACMD-6007-TR1</a>	 <a href="#">ACMD-6017-TR1</a>	 <a href="#">ACMD-6025-TR1</a>
 <a href="#">ACMD-6102-TR1</a>	 <a href="#">ACMD-6103-TR1</a>	 <a href="#">ACMD-6107</a>	 <a href="#">ACMD-6107-TR1</a>	 <a href="#">ACMD-6125-KC1</a>
 <a href="#">ACMD-6125-TR1</a>	 <a href="#">ACMD-6126-TR1</a>	 <a href="#">ACMD-6207-TR1</a>	 <a href="#">ACMD-6307</a>	 <a href="#">ACMD-6307-TR1</a>
 <a href="#">ACMD-7401-TR1</a>	 <a href="#">ACMD-7401-TR1G</a>	 <a href="#">ACMD-7401TR1G</a>	 <a href="#">ACMD-7402-QC1</a>	 <a href="#">ACMD-7402-SG1</a>
 <a href="#">ACMD-7402-SR1</a>	 <a href="#">ACMD-7402-TR1</a>	 <a href="#">ACMD-7402-TR1G</a>	 <a href="#">ACMD-7403-TR1</a>	 <a href="#">ACMD-7403-TR1G</a>
 <a href="#">ACMD-7406-TR1</a>	 <a href="#">ACMD-7406-TR1G</a>	 <a href="#">ACMD-7407-TR</a>	 <a href="#">ACMD-7407-TR1</a>	 <a href="#">ACMD-7408-TR1</a>
 <a href="#">ACMD-7409</a>	 <a href="#">ACMD-7409-TR1G</a>	 <a href="#">ACMD-7410-QC1</a>	 <a href="#">ACMD-7410-SC1</a>	 <a href="#">ACMD-7410-TR1</a>

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