
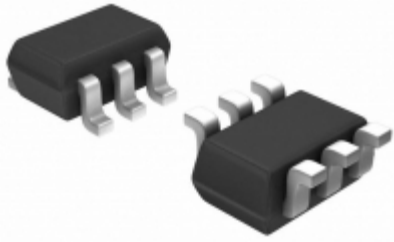


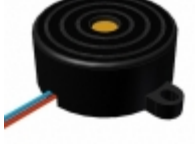

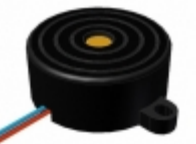

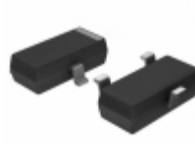
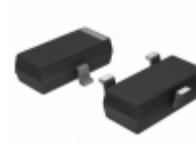
	<h2>AT-32063-TR1G</h2>
	<p>Hersteller-Teilenummer: AT-32063-TR1G</p> <p>Hersteller / Marke: Avago Technologies (Broadcom Limited)</p> <p>Teil der Beschreibung: IC TRANS NPN BIPOLAR SOT363</p> <p>Datenblätter:  AT-32063-TR1G.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 170184 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	AT-32063-TR1G
Hersteller	Avago Technologies (Broadcom Limited)
Beschreibung	IC TRANS NPN BIPOLAR SOT363
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	170184 pcs Stock
Serie	-
Betriebstemperatur	150 °C (TJ)
Befestigungsart	Surface Mount
Leistung - max	150mW
Verpackung / Gehäuse	6-TSSOP, SC-88, SOT-363
Supplier Device-Gehäuse	SOT-363
Transistor-Typ	2 NPN (Dual)
Strom - Kollektor (Ic) (max)	32mA
Spannung - Kollektor-Emitter-Durchbruch (max)	5.5V
DC Stromgewinn (HFE) (Min) @ Ic, VCE	50 @ 5mA, 2.7V
Frequenz - Übergang	-
Rauschzahl (dB Typ @ f)	1.1dB ~ 1.4dB @ 900MHz
Gewinnen	12.5dB ~ 14.5dB
Verpackung	Tape & Reel (TR)



















































AT-32063-TR1G ist neu im Original. Suche AT-32063-TR1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AT-32063-TR1G Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage AT-32063-TR1G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AT-32063-TR2G Avago Technologies (Broadcom Limited) TRANS NPN BIPO 5.5V 32MA SOT-363</p>	 <p>AT-33.8688MAGQ-T TXC Corporation CRYSTAL 33.8688MHZ 10PF SMD</p>	 <p>AT-3237-TF-LW140-R PUI Audio, Inc. AUDIO PIEZO XDRC 3-28V CHASSIS</p>	 <p>AT-32063-BLKG Avago Technologies (Broadcom Limited) TRANS NPN BIPO 5.5V 32MA SOT-363</p>
 <p>AT-3237-TF-LW140-R PULS AUDIO PIEZO XDRC 3-28V CHASSIS</p>	 <p>AT-32063-TR1 Avago Technologies (Broadcom Limited) IC TRANS NPN BIPOLAR SOT-363</p>	 <p>AT-32033-TR1 Avago Technologies (Broadcom Limited) IC TRANS NPN BIPOLAR SOT-23</p>	 <p>AT-32033-TR1G Avago Technologies (Broadcom Limited) IC TRANS NPN BIPOLAR SOT-23</p>

heiße Teile

Mehr

 AT-266TR-3000	 AT-266TR-PIN	 AT-267TR	 AT-267TR-3000	 AT-30511
 AT-30511-TR1	 AT-30511-TR1G	 AT-30533-TR1	 AT-30533-TR1G	 AT-31011-TR1
 AT-31011-TR1G	 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-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

Contact us: 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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