

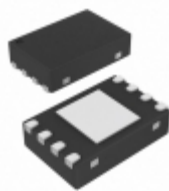
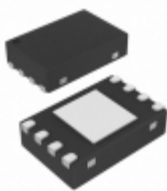
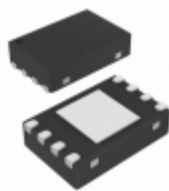
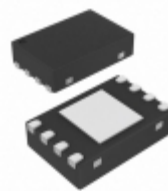
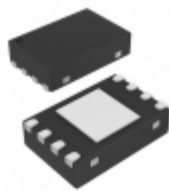
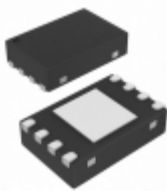
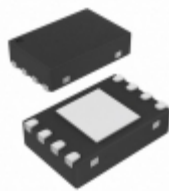
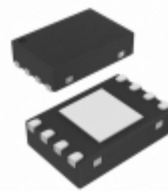
	<h2 style="color: #e67e22;">MGA-633P8-TR1G</h2>	
	Hersteller-Teilenummer:	MGA-633P8-TR1G
	Hersteller / Marke:	Avago Technologies (Broadcom Limited)
	Teil der Beschreibung:	IC LNA ULTRA LOW NOISE ACT BIAS
Datenblätter:	 MGA-633P8-TR1G.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 5000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	MGA-633P8-TR1G
Hersteller	Avago Technologies (Broadcom Limited)
Beschreibung	IC LNA ULTRA LOW NOISE ACT BIAS
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	5000 pcs Stock
Serie	-
Frequenz	450MHz ~ 2GHz
Strom - Versorgung	54mA
Verpackung / Gehäuse	8-WDFDN Exposed Pad
Supplier Device-Gehäuse	8-QFN (2x2)
Spannungsversorgung	5V
Gewinnen	18dB
Rauschmaß	0.37dB
P1dB	22dBm (158.5mW)
HF-Typ	CDMA, GSM
Testfrequenz	900MHz
Verpackung	Tape & Reel (TR)

MGA-633P8-TR1G ist neu im Original, Suche MGA-633P8-TR1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MGA-633P8-TR1G Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage MGA-633P8-TR1G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MGA-632P8-BLKG Avago Technologies (Broadcom Limited) IC AMP LNA MMIC GAAS SMD 8-TSLP</p>	 <p>MGA-631P8-TR2G Avago Technologies (Broadcom Limited) IC RF AMP GAAS MMIC 1.6GHZ 8TSLP</p>	 <p>MGA-635P8-TR1G Avago Technologies (Broadcom Limited) IC LNA ULTRA LOW NOISE ACT BIAS</p>	 <p>MGA-633P8-BLKG Avago Technologies (Broadcom Limited) IC LNA ULTRA LN ACT BIAS 8DFN</p>
 <p>MGA-634P8-TR1G Avago Technologies (Broadcom Limited) IC LNA ULTRA LOW NOISE ACT BIAS</p>	 <p>MGA-635P8-BLKG Avago Technologies (Broadcom Limited) IC LNA ULTRA LOW NOISE ACT BIAS</p>	 <p>MGA-634P8-BLKG Avago Technologies (Broadcom Limited) IC LNA ULTRA LOW NOISE ACT BIAS</p>	 <p>MGA-632P8-TR1G Avago Technologies (Broadcom Limited) IC RF AMP GAAS MMIC 3.8GHZ 8TSLP</p>

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MGA-43328-TR1G	MGA-43528-TR1G	MGA-43728-BLKG	MGA-43728-TR1G	MGA-52543-BLKG
MGA-52543-BLKG	MGA-52543-TR1G	MGA-53543-BLKG	MGA-53543-TR1G	MGA-53589-BLKG
MGA-53589-TR1G	MGA-545P8-BLK	MGA-545P8-TR1	MGA-545P8-TR1G	MGA-565P8-TR1
MGA-565P8-TR1G	MGA-61563	MGA-61563-BLKG	MGA-61563-TR1G	MGA-62563
MGA-62563-BLKG	MGA-62563-TR1G	MGA-631P8-TR1G	MGA-632P8-TR1G	MGA-633P8-BLKG
MGA-645T6	MGA-645T6-TR1G	MGA-64606-TR1G	MGA-655T6	MGA-655T6-BLKG
MGA-655T6-TR1G	MGA-675T6-BLKG	MGA-675T6-TR1G	MGA-683P8-TR1G	MGA-684P8-TR1G
MGA-68563-TR1G	MGA-685T6-BLKG	MGA-685T6-TR1G	MGA-71543	MGA-71543-BLKG
MGA-71543-TR1	MGA-71543-TR1G	MGA-72543	MGA-72543-BLKG	MGA-72543-TR1
MGA-72543-TR1G	MGA-725M4	MGA-725M4-TR1	MGA-725M4-TR1G	MGA-785T6-TR1G

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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