

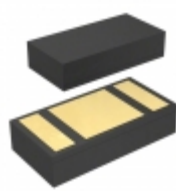
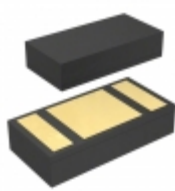


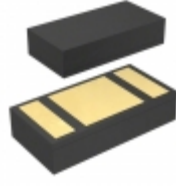
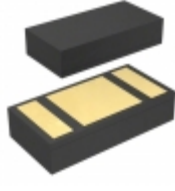


	<h2 style="color: #E67E22;">VMMK-2203-TR1G</h2>	
	Hersteller-Teilenummer:	VMMK-2203-TR1G
	Hersteller / Marke:	Avago Technologies (Broadcom Limited)
	Teil der Beschreibung:	AMP RFIC LNA E-PHEMT 10GHZ 0402
Datenblätter:	 VMMK-2203-TR1G.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 2000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	VMMK-2203-TR1G
Hersteller	Avago Technologies (Broadcom Limited)
Beschreibung	AMP RFIC LNA E-PHEMT 10GHZ 0402
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	2000 pcs Stock
Serie	-
Frequenz	900MHz ~ 11GHz
Strom - Versorgung	25mA
Verpackung / Gehäuse	0402 (1005 Metric)
Supplier Device-Gehäuse	0402
Spannungsversorgung	5V
Gewinnen	16.5dB
Rauschmaß	2dB
P1dB	5dBm (3.2mW)
HF-Typ	General Purpose
Testfrequenz	6GHz
Verpackung	Tape & Reel (TR)

VMMK-2203-TR1G ist neu im Original, Suche VMMK-2203-TR1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VMMK-2203-TR1G Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage VMMK-2203-TR1G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VMMK-2103-TR2G Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>	 <p>VMMK-2303-TR1G Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>	 <p>VMMK-2103-BLKG Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>	 <p>VMMK-2303-BLKG Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>
 <p>VMMK-2203-TR2G Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>	 <p>VMMK-2303-TR2G Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>	 <p>VMMK-2103-TR1G Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 6GHZ 0402</p>	 <p>VMMK-2203-BLKG Avago Technologies (Broadcom Limited) AMP RFIC LNA E-PHEMT 10GHZ 0402</p>

heiße Teile

Mehr

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GSOT04C-E3-08	IP-2N4-CV	IRFS41N15DPBF	LM3S5B91-IQC80-C3	LQW18AN72NJ00D
D LT1121ACS8#TR	LT1300CS8#TRPBF	MA2YD2100L	MMG100SR060B	NCP18XQ471K03RB
PAM8012AZN	PTN3341DH	R4040460	SI8472DB-T2-E1	V18MLA0603NH
VMM1000-01P	VMM1000-10P	D VMM1000NQG	VMM15-045XX1	VMM15-04XX1
VMM1500-075P	D VMM300-03F	VMM45-02F	VMM45-02FS	VMM600-007F
VMM650-01F	VMM85-02F	VMM85-02FS	VMM90-09F	VMMK-1218-TR1G
VMMK-1225-TR1G	VMMK-2103-TR1G	VMMK-2403-TR1G	D VMMK-2503-TR1G	VMMK-3213-BLKG
VMMK-3503-TR1G	VMMK-3603-TR1G	VMMK-3803-TR1G	VUO110-16NO7	WSL2512R2500FTA

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