

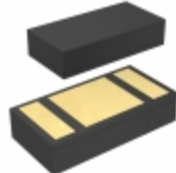
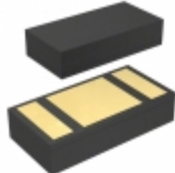


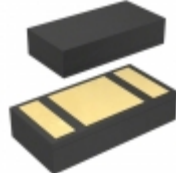
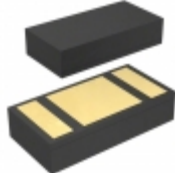


	<h2 style="color: #E67E22;">VMMK-3503-TR1G</h2>	
	Hersteller-Teilenummer:	VMMK-3503-TR1G
	Hersteller / Marke:	Avago Technologies (Broadcom Limited)
	Teil der Beschreibung:	AMP E-PHEMT 6GHZ 0402
Datenblätter:	 VMMK-3503-TR1G.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 20000 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	VMMK-3503-TR1G
Hersteller	Avago Technologies (Broadcom Limited)
Beschreibung	AMP E-PHEMT 6GHZ 0402
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	20000 pcs Stock
Serie	-
Frequenz	500MHz ~ 18GHz
Strom - Versorgung	58mA
Verpackung / Gehäuse	0402 (1005 Metric)
Supplier Device-Gehäuse	0402
Spannungsversorgung	3 V ~ 5 V
Gewinnen	12dB
Rauschmaß	3.5dB
P1dB	8dBm
HF-Typ	802.16 WIMAX
Testfrequenz	6GHz
Verpackung	Tape & Reel (TR)

VMMK-3503-TR1G ist neu im Original, Suche VMMK-3503-TR1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VMMK-3503-TR1G Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage VMMK-3503-TR1G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VMMK-3313-TR1G Avago Technologies (Broadcom Limited) IC DIRECTIONAL DETECTOR SMD</p>	 <p>VMMK-3603-TR1G Avago Technologies (Broadcom Limited) AMP POS GAIN SLOPE LNA SMD</p>	 <p>VMMK-3503-TR2G Avago Technologies (Broadcom Limited) AMP E-PHEMT 6GHZ 0402</p>	 <p>VMMK-3413-BLKG Avago Technologies (Broadcom Limited) IC DIRECTIONAL DETECTOR SMD</p>
 <p>VMMK-3603-TR2G Avago Technologies (Broadcom Limited) AMP POS GAIN SLOPE LNA SMD</p>	 <p>VMMK-3313-BLKG Avago Technologies (Broadcom Limited) IC DIRECTIONAL DETECTOR SMD</p>	 <p>VMMK-3603-BLKG Avago Technologies (Broadcom Limited) AMP POS GAIN SLOPE LNA SMD</p>	 <p>VMMK-3503-BLKG Avago Technologies (Broadcom Limited) AMP E-PHEMT 6GHZ 0402</p>

heiße Teile

Mehr

 AZ1084S-2.5	 B240-13-F	 C3225X7R1H105K160AA	 CAT24WC01LI	 EL5108IWZ-T7A
 ELM7SH14MBEL	 FSA1259AK8X	 GCM0335C1E2R9CD03D	 HA17339A	 HMC182S14E
 LM2991SX	 LT3090IMSE#TRPBF	 M3912-ATAA	 MACH211-10JC	 MCP6492T-E/SN
 PS11037-11036	 PSM712-LF-T7	 R4F2112VTE25HV	 RS5RM3329A-T1	 SCAN162512ASMX
 SI3915DV-T1-E3	 SISA12DN-T1-GE3	 TPS2828DBVRG4	 TT50F13KEB-K	 VI-J3L-MX
 VMM1000-01P	 VMM1000-10P	 VMM1000NQG	 VMM15-045XX1	 VMM15-04XX1
 VMM1500-075P	 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-2203-TR1G	 VMMK-2403-TR1G	 VMMK-2503-TR1G
 VMMK-3213-BLKG	 VMMK-3603-TR1G	 VMMK-3803-TR1G	 ZMY6.20-07	 ZXMN3A04KTC

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