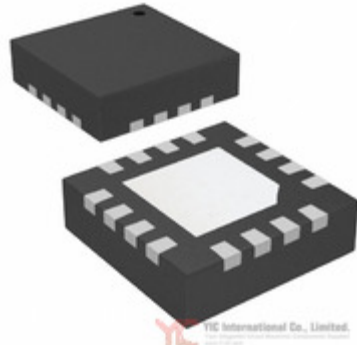

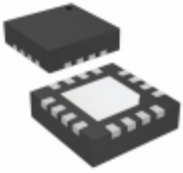



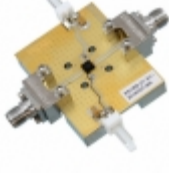


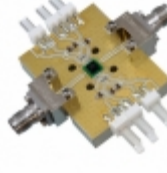
	XB1014-QT-0G0T	
	Hersteller-Teilenummer:	XB1014-QT-0G0T
	Hersteller / Marke:	Aeroflex (MACOM Technology Solutions)
	Teil der Beschreibung:	IC AMP MMIC GAAS 40GHZ 16QFN
	Datenblätter:	 XB1014-QT-0G0T.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 3000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	XB1014-QT-0G0T
Hersteller	Aeroflex (MACOM Technology Solutions)
Beschreibung	IC AMP MMIC GAAS 40GHZ 16QFN
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	3000 pcs Stock
Serie	-
Frequenz	37GHz ~ 40GHz
Strom - Versorgung	250mA
Verpackung / Gehäuse	16-VFQFN Exposed Pad
Supplier Device-Gehäuse	16-QFN (3x3)
Spannungsversorgung	4V
Gewinnen	21dB
Rauschmaß	-
P1dB	20dBm
HF-Typ	General Purpose
Testfrequenz	-
Verpackung	Cut Tape (CT)






XB1014-QT-0G0T ist neu im Original, Suche XB1014-QT-0G0T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XB1014-QT-0G0T Aeroflex (MACOM Technology Solutions) mit Garantie und Vertrauen. Anfrage XB1014-QT-0G0T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>XB1007-QT-0G0T Aeroflex (MACOM Technology Solutions) IC AMP MMIC GAAS 11GHZ 16QFN</p>	 <p>XB1086P181JR TOREX TOREX TO-252-2</p>	 <p>XB1007-QT-EV1 Aeroflex (MACOM Technology Solutions) EVAL BOARD FOR XB1007-QT-0G0T</p>	 <p>XB1086P331JR TOREX TOREX TO-252-2</p>
 <p>XB1008-QT-EV1 Aeroflex (MACOM Technology Solutions) EVAL BOARD FOR XB1008-QT-0G0T</p>	 <p>XB1086P501JR TOREX TOREX TO-252</p>	 <p>XB1086K12BJR TOREX TOREX TO252</p>	 <p>XB1014-QT-EV1 Aeroflex (MACOM Technology Solutions) EVAL BOARD FOR XB1014-QT-0G0T</p>

heiße Teile

Mehr

 0201YA1R5CAT2A	 04025U220FAT2A	 06033C104JAJ2A	 1808CC152MAT1A	 5SNA1500E330300
 AM60N03-09D-T1-PF	 BD63000MUV-GE2	 BU99901GUZ-WE2	 CAT93HC46S-TE13	 CC0402KRX7R8BB101
 CGA5L3X8R1C475K160AB	 DM74LS112AMX	 DMN2005LP4K-7	 DS1708SESA+	 DT170N08KOF
 FDC5614P	 FQP5N50C	 GPAF1605	 GRM1555C1H1R6WZ01D	 IRLR3636TRPBF
 IXFN106N20	 JM38510/11103BEA	 LM2670M5	 LTC1853CFW#PBF	 LX8384-00CDD-TANDR
 M41T00AUD	 MAX31910AUI+	 MAX6803US29D3+T	 MC100LVEL33DTR2G	 MG30J6ES1
 NCP603SN330T1G	 NTHD3101FT1	 P2005AF-08SR	 RA-4574SA	 S2KHE3/61T
 SIR662DP-T1-GE3	 SKT400F10CV	 SKT510F10DS	 SVC233-TB-E	 TJ3965S-3.3
 W48C101-01HTR.	 XB1007-QT-0G0T	 XB1117K12BFR	 XB1117K12BFR-G	 XB1117P181FR
 XB1117P181FR-G	 XB1117P331FR	 XB1117P331FR-G	 XB1117P501FR	 XB1117P501FR-G

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.

Copyright © 2019 YIC International Co., Limited