
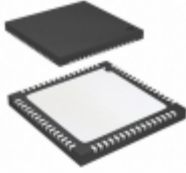
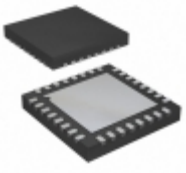
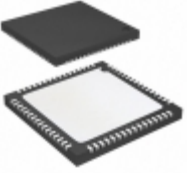
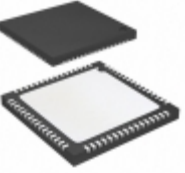
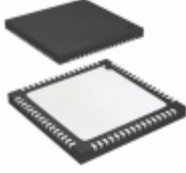


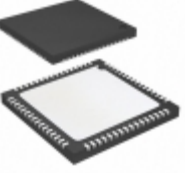
	<h2 style="color: #D9534F;">AD9516-1BCPZ</h2>
	<p>Hersteller-Teilenummer: AD9516-1BCPZ</p> <hr/> <p>Hersteller / Marke: ADI (Analog Devices, Inc.)</p> <hr/> <p>Teil der Beschreibung: IC CLOCK GEN 2.5GHZ VCO 64-LFCSP</p> <hr/> <p>Datenblätter:  AD9516-1BCPZ.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 3096 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	AD9516-1BCPZ
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC CLOCK GEN 2.5GHZ VCO 64-LFCSP
Kategorie	Integrierte Schaltungen (ICs) > Uhr / Timing -
Teilstatus	3096 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Clock Generator, Fanout Distribution
Frequenz - Max	2.95GHz
Verpackung / Gehäuse	64-VFQFN Exposed Pad, CSP
Supplier Device-Gehäuse	64-LFCSP-VQ (9x9)
Zahl der Schaltkreise	1
Spannungsversorgung	3.135 V ~ 3.465 V
Ausgabe	CMOS, LVDS, LVPECL
Eingang	Clock
PLL	Yes
Verhältnis - Eingang: Ausgang	1:14
Differenzial - Eingang: Ausgang	Yes/Yes
Teiler / Multiplikator	Yes/No
Verpackung	Tray



















































AD9516-1BCPZ ist neu im Original, Suche AD9516-1BCPZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD9516-1BCPZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage AD9516-1BCPZ: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AD9516-0BCPZ-REEL7 ADI (Analog Devices, Inc.) IC CLOCK GEN 2.8GHZ VCO 64-LFCSP</p>	 <p>AD9515BCPZ-REEL7 ADI (Analog Devices, Inc.) IC CLK BUFFER 1:2 1.6GHZ 32LFCSP</p>	 <p>AD9516-2BCPZ-REEL7 ADI (Analog Devices, Inc.) IC CLOCK PLL/VCO 2.2GHZ 64LFCSP</p>	 <p>AD9516-2BCPZ ADI (Analog Devices, Inc.) IC CLOCK PLL/VCO 2.2GHZ 64LFCSP</p>
 <p>AD9516-0BCPZ ADI (Analog Devices, Inc.) IC CLOCK GEN 2.8GHZ VCO 64-LFCSP</p>	 <p>AD9516-2/PCBZ ADI (Analog Devices, Inc.) BOARD EVAL FOR AD9516-2 2.2GHZ</p>	 <p>AD9516-3/PCBZ ADI (Analog Devices, Inc.) BOARD EVAL FOR AD9516-3 2.0GHZ</p>	 <p>AD9516-1BCPZ-REEL7 ADI (Analog Devices, Inc.) IC CLOCK GEN 2.5GHZ VCO 64-LFCSP</p>

heiße Teile

Mehr

 AD9394BCBZ-R7	 AD9396KSTZ-100	 AD9398KSTZ-100	 AD9398KSTZ-100	 AD9398KSTZ-150
 AD9398KSTZ-150	 AD9418XXA	 AD9432BST-105	 AD9432BST-80	 AD9433BSQ-105
 AD9433BSQ-125	 AD9434BCPZ-500	 AD9462BCPZ-125	 AD9483KS-100	 AD9483KS-140
 AD9501JN	 AD9501JP	 AD9508BCPZ-REEL7	 AD9510BCPZ	 AD9511BCPZ-REEL7
 AD9512BCPZ-REEL7	 AD9513BCPZ	 AD9514BCPZ-REEL7	 AD9515BCPZ-REEL7	 AD9516-0BCPZ
 AD9516-3BCPZ	 AD9516-3BCPZ-REEL7	 AD9516-4BCPZ	 AD9518-1ABCPZ	 AD9518-2ABCPZ-RL7
 AD9518-3ABCPZ	 AD9518-4ABCPZ-RL7	 AD9520-3BCPZ	 AD9520-4BCPZ	 AD9520-4BCPZ-REEL
 AD9522-4BCPZ	 AD9523-1BCPZ-REEL7	 AD9523BCPZ	 AD9524BCPZ	 AD9528BCPZ
 AD9549ABCPZ	 AD9549ABCPZ-REEL7	 AD9551BCPZ-REEL7	 AD9554XCPZ	 AD9560AKR
 AD9560AKR-REEL	 AD9561JR	 AD9561JR-REEL	 AD9562JP	 AD9562JP-REEL

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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