
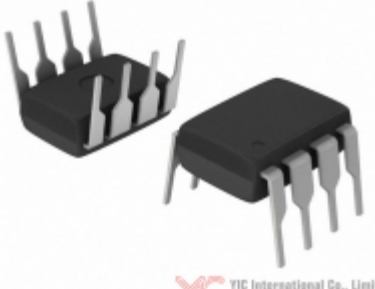



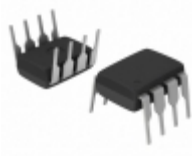



 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™	<h2 style="color: red;">AD654JNZ</h2>
	<p>Hersteller-Teilenummer: AD654JNZ</p> <hr/> <p>Hersteller / Marke: ADI (Analog Devices, Inc.)</p> <hr/> <p>Teil der Beschreibung: IC V-F CONVERTER MONO 8-DIP</p> <hr/> <p>Datenblätter:  AD654JNZ.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 24414 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
 <small>YIC International Co., Limited.</small>	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	AD654JNZ
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC V-F CONVERTER MONO 8-DIP
Kategorie	Integrierte Schaltungen (ICs) > PMIC - V / F und F / V
Teilstatus	24414 pcs Stock
Hersteller Standard Vorlaufzeit	7 Weeks
detaillierte Beschreibung	Voltage to Frequency Converter IC 500kHz ±0.2% 8-
Serie	-
Befestigungsart	Through Hole
Art	Voltage to Frequency
Frequenz - Max	500kHz
Verpackung / Gehäuse	8-DIP (0.300", 7.62mm)
Supplier Device-Gehäuse	8-PDIP
Full Scale	±50ppm/°C
Linearität	±0.2%
Verpackung	Tube
Basisteilenummer	AD654
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































AD654JNZ ist neu im Original, Suche AD654JNZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD654JNZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen.
Anfrage AD654JNZ: Info@Y-IC.com

Sie können auch interessiert sein:

 AD654J ADI (Analog Devices, Inc.) AD654J AD	 AD6549XCPZ AD AD6549XCPZ AD	 AD6549BCPZ3 AD AD6549BCPZ3 AD	 AD654JN ADI (Analog Devices, Inc.) IC V-F CONVERTER MONO 8-DIP
 AD654JR ADI (Analog Devices, Inc.) IC V-F CONVERTER MONO 8-SOIC	 AD654JR-REEL7 ADI (Analog Devices, Inc.) IC V-F CONVERTER MONO 8-SOIC	 AD6549BCPZ3/C AD AD6549BCPZ3/C AD	 AD654JRZ ADI (Analog Devices, Inc.) IC V-F CONVERTER MONO 8-SOIC

heiße Teile

Mehr

 AD6537BABCZ-REEL	 AD6538BCP	 AD6539BCP	 AD6539BCPZ-REEL	 AD6541BCPZ
 AD6541BCPZ-RL	 AD6541BCPZ/D	 AD6546BCPZ	 AD6546BCPZ-REEL	 AD6546BCPZ-REEL/D
 AD6546BCPZ/D	 AD6546BCPZ3/D	 AD6546XCPZ	 AD6547BCPZ	 AD6547BCPZ-REEL
 AD6547BCPZ/D	 AD6548BCPZ	 AD6548BCPZ-RL	 AD6548BCPZ-RL3	 AD6548BCPZ-RL3/C
 AD6549BCPE	 AD6549BCPZ	 AD6549BCPZ-RL	 AD6549BCPZ3	 AD6549BCPZ3/C
 AD654JRZ	 AD654JRZ-REEL7	 AD6555ABCZ-REEL	 AD6600AST	 AD6600ASTZ
 AD6620AS	 AD6622AS	 AD6624XS	 AD6630AR	 AD6630ARZ
 AD6630ARZ-REEL	 AD6633BBCZ	 AD6634BBC	 AD6634BBCZ	 AD6640ASTZ
 AD6643BCPZ	 AD6643BCPZ-200	 AD6643BCPZRL7-250	 AD6644ASTZ-40	 AD6644ASTZ-40
 AD6645ASQ-105	 AD6645ASVZ-105	 AD6650ABC	 AD6650ABC-REEL	 AD6650ABCZ-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.

Copyright © 2019 YIC International Co., Limited