
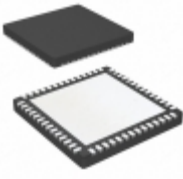
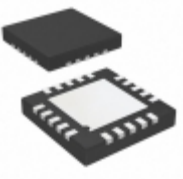

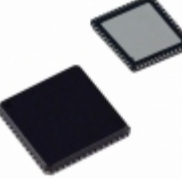
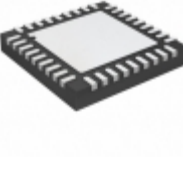
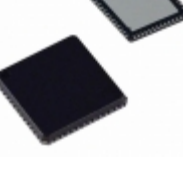

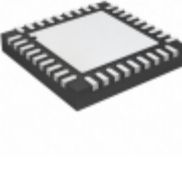
 <b>ANALOG DEVICES</b> AHEAD OF WHAT'S POSSIBLE™	<h2 style="color: red;">AD7294-2BSUZ</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">AD7294-2BSUZ</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC ADC 12BIT W/DAC/TEMP 64TQFP</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">AD7294-2BSUZ.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 3210 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	AD7294-2BSUZ
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC ADC 12BIT W/DAC/TEMP 64TQFP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Datenerfassung - ADCs</a>
Teilstatus	3210 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 105°C
Befestigungsart	Surface Mount
Art	ADC, DAC
Verpackung / Gehäuse	64-TQFP
Supplier Device-Gehäuse	64-TQFP (7x7)
Spannungsversorgung	2.7 V ~ 5.5 V
Abtastrate (pro Sekunde)	-
Data Interface	I <sup>2</sup> C
Auflösung (Bits)	12 b
Spannungsversorgungsquelle	Analog and Digital
Verpackung	Tray



















































AD7294-2BSUZ ist neu im Original, Suche AD7294-2BSUZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD7294-2BSUZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage AD7294-2BSUZ: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>AD7293BCPZ</b> ADI (Analog Devices, Inc.) 12-BIT POWER AMPLIFIER CURRENT C	 <b>AD7291TCPZ-EP-RL7</b> ADI (Analog Devices, Inc.) 8 CH 12 BIT SAR WT INTERNAL TEMP	 <b>AD7294BSUZ</b> ADI (Analog Devices, Inc.) IC ADC 12BIT W/DAC/TEMP 64TQFP	 <b>AD7294BCPZRL</b> ADI (Analog Devices, Inc.) IC ADC 12BIT I2C/SRL 1M 56LFCSP
 <b>AD7292BCPZ-RL</b> ADI (Analog Devices, Inc.) IC ADC 10BIT SPI/SRL 36LFCSP	 <b>AD7294BCPZ</b> ADI (Analog Devices, Inc.) IC ADC 12BIT I2C/SRL 1M 56LFCSP	 <b>AD7294BSUZRL</b> ADI (Analog Devices, Inc.) IC ADC 12BIT W/DAC/TEMP 64TQFP	 <b>AD7292BCPZ</b> ADI (Analog Devices, Inc.) IC ADC 10BIT SPI/SRL 36- LFCSP

heiße Teile

Mehr

 AD725ARZ	 AD7265BCP	 AD7265BCPZ	 AD7265BSUZ	 AD7265BSUZ-REEL
 AD7266BCP	 AD7266BCPZ	 AD7266BSUZ	 AD7273BUJZ	 AD7276AUJZ-500RL7
 AD7276AUJZ-REEL7	 AD7276BUJZ	 AD7276BUJZ-500RL7	 AD7276BUJZ-REEL7	 AD7276YUJZ-500RL7
 AD7276YUJZ-REEL7	 AD7277AUJZ-500RL7	 AD7277BUJZ-500RL7	 AD7277BUJZ-REEL7	 AD7278BUJZ-500RL7
 AD7278BUJZ-REEL7	 AD7280AWBSTZ	 AD7280AWBSTZ-RL	 AD7280WBSTZ	 AD7292BCPZ
 AD7294BSUZ	 AD7294BSUZRL	 AD7298BCPZ-RL7	 AD7302BR	 AD7302BRUZ
 AD7302BRZ	 AD7303BRM	 AD7303BRMZ	 AD7303BRMZ-REEL7	 AD7304BRU
 AD7304BRU-REEL7	 AD7304BRUZ	 AD7304BRZ	 AD7304YRUZ	 AD7305BRUZ
 AD7305BRZ	 AD7305BRZ-REEL	 AD7305YRUZ	 AD7305YRZ	 AD7306JR
 AD7314ARM	 AD7314ARMZ	 AD7314ARMZ-REEL7	 AD7321BRUZ	 AD7323BRUZ

Contact us: [Info@Y-IC.com](mailto: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