
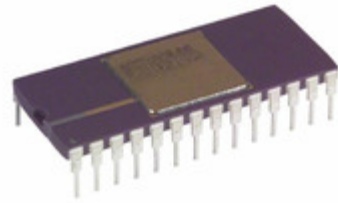








 <p><b>ANALOG DEVICES</b> AHEAD OF WHAT'S POSSIBLE™</p>	<p><b>AD774BTD</b></p>
	<p><b>Hersteller-Teilenummer:</b> AD774BTD</p> <hr/> <p><b>Hersteller / Marke:</b> ADI (Analog Devices, Inc.)</p> <hr/> <p><b>Teil der Beschreibung:</b> IC ADC 12BIT W/BUFF REF 28-CDIP</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">AD774BTD.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Enthält Blei / RoHS nicht konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 501 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	AD774BTD
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC ADC 12BIT W/BUFF REF 28-CDIP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Datenerfassung -</a>
Teilstatus	501 pcs Stock
Serie	-
Eingabetyp	Single Ended
Betriebstemperatur	-40°C ~ 85°C
Eigenschaften	-
Konfiguration	ADC
Verpackung / Gehäuse	28-CDIP (0.605", 15.37mm)
Supplier Device-Gehäuse	28-CDIP
Anzahl der A / D-Wandler	1
Anzahl der Bits	12
Abtastrate (pro Sekunde)	-
Data Interface	Parallel
Spannung - Versorgung, analog	±11.4 V ~ 16.5 V
Spannung - Versorgung, digital	5V
Anzahl der Eingänge	2
Verhältnis - S / H: ADC	-
Die Architektur	SAR
Referenztyp	Internal
Verpackung	Tube










































AD774BTD ist neu im Original, Suche AD774BTD Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD774BTD ADI (Analog Devices, Inc.) mit Garantie und Vertrauen.  
Anfrage AD774BTD: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>AD774BBRZ</b> ADI (Analog Devices, Inc.) IC ADC 12BIT W/BUFF REF 28SOIC</p>	 <p><b>AD774BJN</b> ADI (Analog Devices, Inc.) IC ADC 12BIT W/BUFF REF 28-DIP</p>	 <p><b>AD7751AARS</b> AD AD7751AARS AD</p>	 <p><b>AD7750AN+</b> AD AD7750AN+ AD</p>
 <p><b>AD774BKN</b> ADI (Analog Devices, Inc.) IC ADC 12BIT W/BUFF REF 28-DIP</p>	 <p><b>AD7750AN</b> ADI AD7750AN ADI</p>	 <p><b>AD774BJNZ</b> ADI (Analog Devices, Inc.) IC ADC 12BIT W/BUFF REF 28DIP</p>	 <p><b>AD7751AAN</b> AD AD DIP-24</p>

### heiße Teile

Mehr

 AD7724ASTZ	 AD7729ARU	 AD7730BRUZ-REEL7	D AD7740YRMZ-REEL7	 AD7741BRZ-REEL7	 AD7750AN	 AD7755ABRS	 AD7775JRZ	 AD7774JP	 AD7775BJR-P94
 AD7724ASTZ-REEL	 AD7729ARUZ	 AD7730BRZ	 AD7740YRT	 AD7741YRZ	 AD7751AARS	D AD7755AN	 AD775JRZ-REEL	 AD7774KP	 AD7775BJU
 AD7727BCPZRL	D AD7729ARUZ-REEL	 AD7731BRUZ	 AD7740YRTZ	 AD774BAD	D AD7751ABRS	 AD7755ARSRL	 AD7769JP	 AD7775AJR	 AD7775JR
D AD7728AR	 AD7729ARUZ-REEL7	 AD7739BRUZ	 AD7740YRTZ-REEL7	 AD774BAR	 AD7755AAN	 AD7759ARSZ	 AD7773BJR	D AD7775AJR-4	 AD7776AR
 AD7729AR	 AD7730BRUZ	 AD7740KRMZ-REEL7	 AD7741BRZ	 AD774BBD	 AD7755AARS	 AD775JNZ	 AD7773JR	 AD7775BJR	 AD7776AR-REEL

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.

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