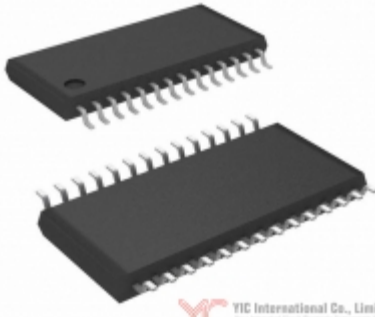

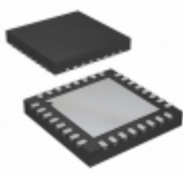







	<h2 style="color: red;">AD9708ARURL</h2>	
	Hersteller-Teilenummer:	AD9708ARURL
	Hersteller / Marke:	ADI (Analog Devices, Inc.)
	Teil der Beschreibung:	INTEGRATED CIRCUIT
Datenblätter:	 AD9708ARURL.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 1273 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	AD9708ARURL
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	INTEGRATED CIRCUIT
Kategorie	Integrierte Schaltungen (ICs) > Datenerfassung -
Teilstatus	1273 pcs Stock
detaillierte Beschreibung	Bit Digital to Analog Converter 28-TSSOP
Serie	*
Befestigungsart	Surface Mount
Verpackung / Gehäuse	28-TSSOP (0.173", 4.40mm Width)
Supplier Device-Gehäuse	28-TSSOP
Verpackung	Tape & Reel (TR)
Basisteilenummer	AD9708
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant

AD9708ARURL ist neu im Original, Suche AD9708ARURL Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD9708ARURL ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage AD9708ARURL: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AD9707BCPZRL7 ADI (Analog Devices, Inc.) IC DAC TX 14BIT 175MSPS 32-LFCSP</p>	 <p>AD9708ARU ADI (Analog Devices, Inc.) IC DAC 8BIT 100MSPS 28-TSSOP</p>	 <p>AD9708ARUZRL7 ADI (Analog Devices, Inc.) IC DAC 8BIT 100MSPS 28-TSSOP TR</p>	 <p>AD9708ARUZ ADI (Analog Devices, Inc.) IC DAC 8BIT 100MSPS 28-TSSOP</p>
 <p>AD9708ARUZ-REEL AD AD TSSOP</p>	 <p>AD9708AR ADI (Analog Devices, Inc.) IC DAC 8BIT 100MSPS 28-SOIC</p>	 <p>AD9708AR. ADI (Analog Devices, Inc.) AD9708AR. AD</p>	 <p>AD9707BCPZ-RL7 AD AD LFCSP32</p>

heiße Teile

Mehr

- | | | | | |
|-------------------|---------------|------------------|-------------------|------------------|
| ⚙️ AD96S11KBF | ➡️ AD96S11KCF | ➡️ AD96S11KDC | D AD96S11KDF | ➡️ AD96S12K |
| ⚡ AD96S12KAC | ⚙️ AD96S12KAF | D AD96S12KBC | ➡️ AD96S12KBC22L2 | ➡️ AD96S12KBF |
| ⚙️ AD96S12KCC | ⚡ AD96S12KCF | ⚙️ AD96S12KDC | ➡️ AD96S12KDF | ➡️ AD96S13KBC |
| D AD96S13KBF | ⚙️ AD96S13KCC | ⚡ AD96S13KCF | ⚙️ AD96S13KDC | ➡️ AD96S13KDF |
| ➡️ AD96S16KAC | ➡️ AD96S16KAF | ⚙️ AD9701BQ | ⚡ AD9708AR | ➡️ AD9708ARU |
| ➡️ AD9708ARURL | ➡️ AD9708ARUZ | D AD9708ARZ | ⚙️ AD9709ASTZ | ⚡ AD9713BAP |
| ⚙️ AD9713BAP-REEL | D AD9713BBP | ➡️ AD9721BRZ | ➡️ AD9731BR | ➡️ AD9731BR-REEL |
| ⚡ AD9731BRZ | ⚙️ AD9736BBCZ | ➡️ AD9740ACPZRL7 | ➡️ AD9740ARUZ | ➡️ AD9740ARZ |
| ⚙️ AD9742ACPZRL7 | ⚡ AD9742ARUZ | ⚙️ AD9744ARUZ | D AD9744ARUZ-REEL | ➡️ AD9744ARZ |
| ➡️ AD9750ARURL7 | ⚙️ AD9750ARUZ | ⚡ AD9750ARZ | ⚙️ AD9752AR | ➡️ AD9752ARU |

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