

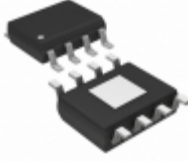
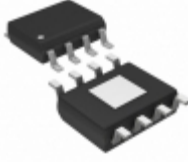
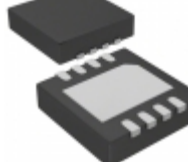

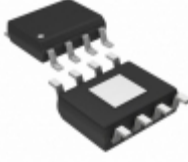
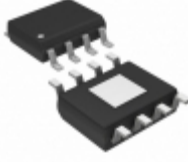
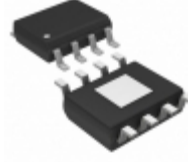
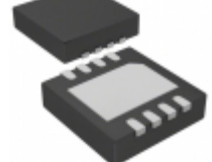
	<h2 style="color: red;">ADP7102ARDZ-3.0-R7</h2>
	<p>Hersteller-Teilenummer: ADP7102ARDZ-3.0-R7</p> <hr/> <p>Hersteller / Marke: ADI (Analog Devices, Inc.)</p> <hr/> <p>Teil der Beschreibung: IC REG LDO 3V 0.3A 8SOIC</p> <hr/> <p>Datenblätter:  ADP7102ARDZ-3.0-R7.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 15046 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	ADP7102ARDZ-3.0-R7
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC REG LDO 3V 0.3A 8SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC-
Teilstatus	15046 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Spannung - Eingang	3.3 V ~ 20 V
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width) Exposed Pad
Supplier Device-Gehäuse	8-SOIC-EP
Spannung - Ausgabe	3V
Strom - Ausgabe	300mA
Reglertopologie	Positive Fixed
Spannung - Aussetz (typisch)	-
Anzahl der Regler	1
Strom - Grenze (min)	450mA
Verpackung	Tape & Reel (TR)



















































ADP7102ARDZ-3.0-R7 ist neu im Original, Suche ADP7102ARDZ-3.0-R7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADP7102ARDZ-3.0-R7 ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADP7102ARDZ-3.0-R7: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>ADP7102ARDZ-9.0-R7 ADI (Analog Devices, Inc.) IC REG LDO 9V 0.3A 8SOIC</p>	 <p>ADP7102ARDZ-R7 ADI (Analog Devices, Inc.) IC REG LDO ADJ 0.3A 8SOIC</p>	 <p>ADP7102ACPZ-R7 ADI (Analog Devices, Inc.) IC REG LDO ADJ 0.3A 8LFCSP</p>	 <p>ADP7102ARDZ-3.3 AD AD SOIC-8</p>
 <p>ADP7102ARDZ-1.5-R7 ADI (Analog Devices, Inc.) IC REG LDO 1.5V 0.3A 8SOIC</p>	 <p>ADP7102ARDZ-2.5-R7 ADI (Analog Devices, Inc.) IC REG LDO 2.5V 0.3A 8SOIC</p>	 <p>ADP7102ARDZ-1.8-R7 ADI (Analog Devices, Inc.) IC REG LDO 1.8V 0.3A 8SOIC</p>	 <p>ADP7102ACPZ-9.0-R7 ADI (Analog Devices, Inc.) IC REG LDO 9V 0.3A 8LFCSP</p>

heiße Teile

Mehr

 ADP50800026CBZR	 ADP50800026XCBZR	 ADP5080ACBZ-1-RL	 ADP51250001CBZR	 ADP51B61
 ADP5300ACPZ-1-R7	 ADP5301ACB7-VXZ	 ADP5301XCBZ-R7	 ADP5585ACBZ	 ADP5585ACBZ-04-R7
 ADP5585ACPZ-00-R7	 ADP5585ACPZ-03-R7	 ADP5587ACBZ-R7	 ADP5587ACPZ-R7	 ADP5588ACPZ-R7
 ADP5589ACPZ	 ADP5589ACPZ-00-R7	 ADP667AR	 ADP667AR-REEL	 ADP667ARZ-REEL7
 ADP7102ACPZ-9.0-R7	 ADP7102ACPZ-R7	 ADP7102ARDZ-1.5-R7	 ADP7102ARDZ-1.8-R7	 ADP7102ARDZ-2.5-R7
 ADP7102ARDZ-3.3-R7	 ADP7102ARDZ-5.0-R7	 ADP7104ARZ-3.3-R7	 ADP7112ACBZ-1.2-R7	 ADP7118AUJZ-1.8-R7
 ADP7118AUJZ-3.3-R7	 ADP7118AUJZ-5.0-R7	 ADP7142AUJZ-1.8-R7	 ADP7142AUJZ-2.5-R7	 ADP7142AUJZ-3.3-R7
 ADP7142AUJZ-5.0-R7	 ADP7142AUJZ-R2	 ADP7142AUJZ-R7	 ADP7182ACPZ-R7	 ADP7182ACPZN-R7
 ADP7182AUJZ-2.5-R7	 ADP7182AUJZ-5.0-R7	 ADP7182AUJZ-R7	 ADP8860ACBZ	 ADP8860ACBZ-R7
 ADP8860ACPZ	 ADP8860ACPZ-R7	 ADP8863ACPZ-R7	 ADP8866ACPZ-R7	 ADP8870ACBZ

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