

	<h2 style="color: #E67E22;">ADP2108ACBZ-3.3-R7</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">ADP2108ACBZ-3.3-R7</a>
	<b>Hersteller / Marke:</b>	<a href="#">ADI (Analog Devices, Inc.)</a>
	<b>Teil der Beschreibung:</b>	IC REG BCK 3.3V 0.6A SYNC 5WLCSP
<b>Datenblätter:</b>	 <a href="#">ADP2108ACBZ-3.3-R7.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 1999 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">ADP2108ACBZ-3.3-R7</a>
Hersteller	<a href="#">ADI (Analog Devices, Inc.)</a>
Beschreibung	IC REG BCK 3.3V 0.6A SYNC 5WLCSP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	1999 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TA)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	5.5V
Ausgabebetyp	Fixed
Verpackung / Gehäuse	5-WFBGA, WLCSP
Supplier Device-Gehäuse	5-WLCSP
Funktion	Step-Down
Strom - Ausgabe	600mA
Frequenz - Umschaltung	3MHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Buck
Spannung - Ausgang (Min / Fixed)	3.3V
Spannung - Ausgabe (max)	-
Synchrone Gleichrichter	Yes
Spannung - Eingang (min)	2.3V
Verpackung	Original-Reel®



















































ADP2108ACBZ-3.3-R7 ist neu im Original, Suche ADP2108ACBZ-3.3-R7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADP2108ACBZ-3.3-R7 ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADP2108ACBZ-3.3-R7: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>ADP2108AUJZ-1.0-R7</b> ADI (Analog Devices, Inc.) IC REG BCK 1V 0.6A SYNC TSOT23-5</p>	 <p><b>ADP2108ACBZ-2.3-R7</b> ADI (Analog Devices, Inc.) IC REG BCK 2.3V 0.6A SYNC 5WLCSP</p>	 <p><b>ADP2108ACBZ-2.5-R71</b> AD AD SOT23-5</p>	 <p><b>ADP2108AUJZ-1.2-R7</b> ADI (Analog Devices, Inc.) IC REG BCK 1.2V 0.6A SYNC TSOT23</p>
 <p><b>ADP2108AUJZ-1.2</b> ADI (Analog Devices, Inc.) ADP2108AUJZ-1.2 AD</p>	 <p><b>ADP2108AUJZ-1.0</b> AD ADP2108AUJZ-1.0 AD</p>	 <p><b>ADP2108ACBZ-3.0-R7</b> ADI (Analog Devices, Inc.) IC REG BUCK 3V 0.6A SYNC 5WLCSP</p>	 <p><b>ADP2108ACBZ-3.3</b> ADI</p>

### heiße Teile

Mehr

 <a href="#">ADP1871ACPZ-0.3-R7</a>	 <a href="#">ADP1872ARMZ-0.3-R7</a>	 <a href="#">ADP1872ARMZ-1.0-R7</a>	 <a href="#">ADP1876ACPZ-R7</a>	 <a href="#">ADP1877ACPZ</a>
 <a href="#">ADP1877ACPZ-R7</a>	 <a href="#">ADP1878ACPZ-0.3-R7</a>	 <a href="#">ADP190ACBZ</a>	 <a href="#">ADP190ACBZ-R7</a>	 <a href="#">ADP191ACBZ-R7</a>
 <a href="#">ADP194ACBZ-R7</a>	 <a href="#">ADP195ACBZ-R7</a>	 <a href="#">ADP195ACPZ-R7</a>	 <a href="#">ADP196ACPZN-R7</a>	 <a href="#">ADP197ACBZ-01-R7</a>
 <a href="#">ADP197ACBZ-R7</a>	 <a href="#">ADP198ACBZ-11-R7</a>	 <a href="#">ADP198ACBZ-R7</a>	 <a href="#">ADP2105ACPZ-1.2-R7</a>	 <a href="#">ADP2105ACPZ-1.8-R7</a>
 <a href="#">ADP2107ACPZ</a>	 <a href="#">ADP2107ACPZ-3.3-R7</a>	 <a href="#">ADP2108ACBZ-1.0-R7</a>	 <a href="#">ADP2108ACBZ-1.2-R7</a>	 <a href="#">ADP2108ACBZ-2.5-R7</a>
 <a href="#">ADP2108AUJZ-1.0</a>	 <a href="#">ADP2108AUJZ-1.0-R7</a>	 <a href="#">ADP2108AUJZ-1.1-R7</a>	 <a href="#">ADP2108AUJZ-1.2-R7</a>	 <a href="#">ADP2108AUJZ-1.3-R7</a>
 <a href="#">ADP2108AUJZ-1.5-R7</a>	 <a href="#">ADP2108AUJZ-1.8</a>	 <a href="#">ADP2108AUJZ-1.8-R7</a>	 <a href="#">ADP2108AUJZ-2.5-R7</a>	 <a href="#">ADP2108AUJZ-3.0-R7</a>
 <a href="#">ADP2108AUJZ-3.3-R7</a>	 <a href="#">ADP2114ACPZ-R7</a>	 <a href="#">ADP2118ACPZ-3.3</a>	 <a href="#">ADP2119ACPZ-1.2-R7</a>	 <a href="#">ADP2119ACPZ-2.5-R7</a>
 <a href="#">ADP2119ACPZ-3.3-R7</a>	 <a href="#">ADP2119ACPZ-R7</a>	 <a href="#">ADP2120ACPZ-3.3-R7</a>	 <a href="#">ADP2120ACPZ-R7</a>	 <a href="#">ADP2121ACBZ-1.82R7</a>
 <a href="#">ADP2126ACDZ-1.20R7</a>	 <a href="#">ADP2138ACBZ-1.8-R7</a>	 <a href="#">ADP2140ACPZ1528R7</a>	 <a href="#">ADP2140ACPZ18812R7</a>	 <a href="#">ADP2140ACPZ3312R7</a>

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

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