








	<h2 style="color: #e67e22;">ADP1614ACPZ-650-R7</h2>
	<p><b>Hersteller-Teilenummer:</b> ADP1614ACPZ-650-R7</p> <p><b>Hersteller / Marke:</b> ADI (Analog Devices, Inc.)</p> <p><b>Teil der Beschreibung:</b> IC REG BOOST ADJ 4A 10LFCSP</p> <p><b>Datenblätter:</b>  <a href="#">ADP1614ACPZ-650-R7.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 864 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	ADP1614ACPZ-650-R7
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC REG BOOST ADJ 4A 10LFCSP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	864 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	5.5V
Ausgabebetyp	Adjustable
Verpackung / Gehäuse	10-WDFN Exposed Pad, CSP
Supplier Device-Gehäuse	10-LFCSP-WD (3x3)
Funktion	Step-Up
Strom - Ausgabe	4A (Switch)
Frequenz - Umschaltung	650kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Boost
Spannung - Ausgang (Min / Fixed)	2.5V
Spannung - Ausgabe (max)	20V
Synchrone Gleichrichter	No
Spannung - Eingang (min)	2.5V
Verpackung	Tape & Reel (TR)



















































ADP1614ACPZ-650-R7 ist neu im Original, Suche ADP1614ACPZ-650-R7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADP1614ACPZ-650-R7 ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADP1614ACPZ-650-R7: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

 <p><b>ADP1613ARMZ-R7</b> ADI (Analog Devices, Inc.) IC REG BOOST SEPIC ADJ 2A 8MSOP</p>	 <p><b>ADP1614ACPZ-1.3 AD</b> AD ADP1614ACPZ-1.3 AD</p>	 <p><b>ADP1614ACPZ-1.3-R7</b> ADI (Analog Devices, Inc.) IC REG BOOST ADJ 4A 10LFCSP</p>	 <p><b>ADP1621ARM</b> ADI (Analog Devices, Inc.) ADP1621ARM AD</p>
 <p><b>ADP161UJ-EVALZ</b> ADI (Analog Devices, Inc.) BOARD EVALUATION ADJUSTABLE</p>	 <p><b>ADP1621-EVALZ</b> ADI (Analog Devices, Inc.) BOARD EVALUATION FOR ADP1621</p>	 <p><b>ADP1614-650-EVALZ</b> ADI (Analog Devices, Inc.) BOARD EVAL ADP1614 650KHZ</p>	 <p><b>ADP1614-1.3-EVALZ</b> ADI (Analog Devices, Inc.) BOARD EVAL ADP1614 1.3MHZ</p>

### heiße Teile

Mehr

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|--|---|--|---|--|
|  ADP151AUJZ-1.5-R7  |  ADP151AUJZ-1.8-R7 |  ADP151AUJZ-2.5-R7  |  ADP151AUJZ-2.8-R7 |  ADP151AUJZ-3.0-R7  |
|  ADP151AUJZ-3.3     |  ADP151AUJZ-3.3-R7 |  ADP151CB-3.3-EVALZ |  ADP1607ACPZN-R7   |  ADP160AUJZ-1.2-R7  |
|  ADP160AUJZ-1.5-R7  |  ADP160AUJZ-1.8-R7 |  ADP160AUJZ-2.5-R7  |  ADP160AUJZ-2.7-R7 |  ADP160AUJZ-2.8-R7  |
|  ADP160AUJZ-3.0-R7  |  ADP160AUJZ-3.3-R7 |  ADP160AUJZ-3.3-R72 |  ADP160AUJZ-4.2-R7 |  ADP1610ARMZ        |
|  ADP1610ARMZ-R7     |  ADP1611ARMZ-R7    |  ADP1612ARMZ-R7     |  ADP1613ARMZ-R7    |  ADP1614ACPZ-1.3    |
|  ADP161AUJZ-R7      |  ADP162ACBZ-1.8-R7 |  ADP162ACBZ-2.8-R7  |  ADP162ACBZ-3.0-R7 |  ADP162AUJZ-1.5-R7  |
|  ADP162AUJZ-1.8-R7  |  ADP162AUJZ-2.3-R7 |  ADP162AUJZ-2.5-R7  |  ADP162AUJZ-2.7-R7 |  ADP162AUJZ-2.8-R7  |
|  ADP162AUJZ-3.0-R7  |  ADP162AUJZ-3.3-R7 |  ADP163AUJZ-R7      |  ADP1650ACBZ-R7    |  ADP1650ACPZ-R7     |
|  ADP1653ACPZ-R7     |  ADP1653ACPZ-R7    |  ADP1655ACBZ-R7     |  ADP1660ACBZ-R7    |  ADP1707ARDZ-1.5-R7 |
|  ADP1707ARDZ-2.5-R7 |  ADP170AUJZ-1.2-R7 |  ADP170AUJZ-1.5-R7  |  ADP170AUJZ-1.8-R7 |  ADP170AUJZ-2.5     |

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

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