



	<b>LTC1664CGN</b>	
	<b>Hersteller-Teilenummer:</b>	LTC1664CGN
 Not Actual Photo YIC International Co., Limited.	<b>Hersteller / Marke:</b>	Advanced Linear Devices, Inc.
	<b>Teil der Beschreibung:</b>	LTC1664CGN LINEAR
	<b>RoHs Status:</b>	
	<b>Lagerzustand:</b>	New original, 2076 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	LTC1664CGN
Hersteller	Advanced Linear Devices, Inc.
Beschreibung	LTC1664CGN LINEAR
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	2076 pcs Stock
Serie	SSOP16
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

LTC1664CGN ist neu im Original, Suche LTC1664CGN Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC1664CGN Advanced Linear Devices, Inc. mit Garantie und Vertrauen. Anfrage LTC1664CGN: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>LTC1663IMS8#PBF</b> ADI (Analog Devices, Inc.) IC D/A CONV 10BIT R-R 8-MSOP	 <b>LTC1663IMS8#TR</b> LINEAR LTC1663IMS8#TR LINEAR	 <b>LTC1664CGN#TRPBF</b> ADI (Analog Devices, Inc.) IC D/A CONV 10BIT QUAD 16-SSOP	 <b>LTC1664CGN#PBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD MICRPWR 16SSOP
 <b>LTC1663IMS8#TRPBF</b> ADI (Analog Devices, Inc.) IC D/A CONV 10BIT R-R 8-MSOP	 <b>LTC1663IMS8#PBF</b> Linear Technology / Analog Devices IC D/A CONV 10BIT R-R 8-MSOP	 <b>LTC1663IMS8#TRPBF</b> Linear Technology / Analog Devices IC D/A CONV 10BIT R-R 8-MSOP	 <b>LTC1664CGN#TRPBF</b> Linear Technology / Analog Devices IC D/A CONV 10BIT QUAD 16-SSOP

**heiße Teile**

Mehr

- |                       |                     |                     |                       |                       |
|-----------------------|---------------------|---------------------|-----------------------|-----------------------|
| ⊗ LTC1661IMS8         | ↔ LTC1661IMS8#TRPBF | ⇒ LTC1661IMS8#TRPBF | D LTC1662CMS8         | ⇒ LTC1662IMS8         |
| ⊣ LTC1662IMS8#PBF     | ⊗ LTC1662IMS8#PBF   | D LTC1662IMS8#TRPBF | ⇒ LTC1662IMS8#TRPBF   | ⇒ LTC1663-2CS5        |
| ⊗ LTC1663-8CMS8       | ⊣ LTC1663-8CMS8     | ⊗ LTC1663-8IMS8     | ↔ LTC1663-8IMS8       | ⇒ LTC1663-8IMS8#TRPBF |
| D LTC1663-8IMS8#TRPBF | ⊗ LTC1663CS5#PBF    | ⊣ LTC1663CS5#TRPBF  | ⊗ LTC1663CS5#TRPBF    | ⇒ LTC1663ES5#TRPBF    |
| ⇒ LTC1663ES5#TRPBF    | ↔ LTC1663IMS8       | ⊗ LTC1663IMS8#TR    | ⊣ LTC1663IMS8#TRPBF   | ⇒ LTC1663IMS8#TRPBF   |
| ↔ LTC1665CGN          | ⇒ LTC1665IGN        | D LTC1665IGN#PBF    | ⊗ LTC1665IGN#PBF      | ⊣ LTC1666CG           |
| ⊗ LTC1666IG           | D LTC1667IG         | ⇒ LTC1668CG         | ↔ LTC1668IG           | ⇒ LTC1669-8CMS8       |
| ⊣ LTC1669-8IMS8       | ⊗ LTC1669-8IMS8#PBF | ↔ LTC1669-8IMS8#PBF | ⇒ LTC1669-8IMS8#TRPBF | ⇒ LTC1669-8IMS8#TRPBF |
| ⊗ LTC1669CMS8#TRPBF   | ⊣ LTC1669CMS8#TRPBF | ⊗ LTC1669IMS8       | D LTC1669IMS8#TRPBF   | ⇒ LTC1669IMS8#TRPBF   |
| ↔ LTC1682CMS8         | ⊗ LTC1682CMS8#TR    | ⊣ LTC1682CMS8#TRPBF | ⊗ LTC1682CMS8#TRPBF   | ⇒ LTC1682CMS8-3.3     |