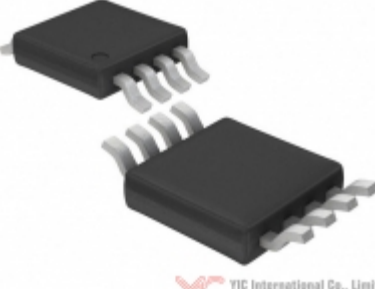





	LTC1663IMS8#TRPBF	
	Hersteller-Teilenummer:	LTC1663IMS8#TRPBF
	Hersteller / Marke:	Linear Technology / Analog Devices
	Teil der Beschreibung:	IC D/A CONV 10BIT R-R 8-MSOP
	Datenblätter:	 LTC1663IMS8#TRPBF.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 19078 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	LTC1663IMS8#TRPBF
Hersteller	Linear Technology / Analog Devices
Beschreibung	IC D/A CONV 10BIT R-R 8-MSOP
Kategorie	Integrierte Schaltungen (ICs) > Datenerfassung -
Teilstatus	19078 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Ausgabotyp	Voltage - Buffered
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Anzahl der Bits	10
Data Interface	I ² C
Einschwingzeit	30µs (Typ)
Spannung - Versorgung, analog	2.7 V ~ 5.5 V
Spannung - Versorgung, digital	2.7 V ~ 5.5 V
Die Architektur	-
Referenztyp	Internal
Anzahl der D / A-Wandler	1
Differenz Ausgang	No
INL / DNL (LSB)	±0.5, ±0.2
Verpackung	Tape & Reel (TR)



















































LTC1663IMS8#TRPBF ist neu im Original, Suche LTC1663IMS8#TRPBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC1663IMS8#TRPBF Linear Technology / Analog Devices mit Garantie und Vertrauen. Anfrage LTC1663IMS8#TRPBF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LTC1663IMS8#TRPBF ADI (Analog Devices, Inc.) IC D/A CONV 10BIT R-R 8-MSOP</p>	 <p>LTC1664CGN Advanced Linear Devices, Inc. LTC1664CGN LINEAR</p>	 <p>LTC1663ES5#TRPBF. LT LT SOT23</p>	 <p>LTC1663IMS8#PBF ADI (Analog Devices, Inc.) IC D/A CONV 10BIT R-R 8-MSOP</p>
 <p>LTC1663IMS8#TR LINEAR LTC1663IMS8#TR LINEAR</p>	 <p>LTC1663IMS8#PBF Linear Technology / Analog Devices IC D/A CONV 10BIT R-R 8-MSOP</p>	 <p>LTC1664CGN#TRPBF ADI (Analog Devices, Inc.) IC D/A CONV 10BIT QUAD 16-SSOP</p>	 <p>LTC1664CGN#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD MICRPWR 16SSOP</p>

heiße Teile

Mehr

- | | | | | |
|---|---|---|---|---|
|  LTC1660IGN#PBF |  LTC1661CMS8 |  LTC1661IMS8 |  LTC1661IMS8#TRPBF |  LTC1661IMS8#TRPBF |
|  LTC1662CMS8 |  LTC1662IMS8 |  LTC1662IMS8#PBF |  LTC1662IMS8#PBF |  LTC1662IMS8#TRPBF |
|  LTC1662IMS8#TRPBF |  LTC1663-2CS5 |  LTC1663-8CMS8 |  LTC1663-8CMS8 |  LTC1663-8IMS8 |
|  LTC1663-8IMS8 |  LTC1663-8IMS8#TRPBF |  LTC1663-8IMS8#TRPBF |  LTC1663CS5#PBF |  LTC1663CS5#TRPBF |
|  LTC1663CS5#TRPBF |  LTC1663ES5#TRPBF |  LTC1663ES5#TRPBF |  LTC1663IMS8 |  LTC1663IMS8#TR |
|  LTC1663IMS8#TRPBF |  LTC1664CGN |  LTC1665CGN |  LTC1665IGN |  LTC1665IGN#PBF |
|  LTC1665IGN#PBF |  LTC1666CG |  LTC1666IG |  LTC1667IG |  LTC1668CG |
|  LTC1668IG |  LTC1669-8CMS8 |  LTC1669-8IMS8 |  LTC1669-8IMS8#PBF |  LTC1669-8IMS8#PBF |
|  LTC1669-8IMS8#TRPBF |  LTC1669-8IMS8#TRPBF |  LTC1669CMS8#TRPBF |  LTC1669CMS8#TRPBF |  LTC1669IMS8 |
|  LTC1669IMS8#TRPBF |  LTC1669IMS8#TRPBF |  LTC1682CMS8 |  LTC1682CMS8#TR |  LTC1682CMS8#TRPBF |

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