









	<h2 style="color: red;">LTC1992-1CMS8#PBF</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">LTC1992-1CMS8#PBF</a>
	<b>Hersteller / Marke:</b>	<a href="#">ADI (Analog Devices, Inc.)</a>
	<b>Teil der Beschreibung:</b>	IC OPAMP DIFF 3.2MHZ RRO 8MSOP
<b>Datenblätter:</b>	 <a href="#">LTC1992-1CMS8#PBF.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 6528 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="#">LTC1992-1CMS8#PBF</a>
Hersteller	<a href="#">ADI (Analog Devices, Inc.)</a>
Beschreibung	IC OPAMP DIFF 3.2MHZ RRO 8MSOP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Linear - Verstärker -</a>
Teilstatus	6528 pcs Stock
Hersteller Standard Vorlaufzeit	12 Weeks
detaillierte Beschreibung	Differential Amplifier 1 Circuit Differential, Rail-to-Rail 8-
Serie	-
Strom - Versorgung	700µA
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Ausgabetypp	Differential, Rail-to-Rail
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Zahl der Schaltkreise	1
Verstärkertyp	Differential
Slew Rate	1.5 V/µs
Spannungsversorgung, Single / Dual (±)	2.7 V ~ 11 V, ±1.35 V ~ 5.5 V
Verstärkungsbandbreitenprodukt	3.2MHz
Strom - Eingangsruhe	2pA
Spannung - Eingangs-Offset	250µV
Verpackung	Tube
Basisteilenummer	LTC1992
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	LTC19921CMS8PBF

LTC1992-1CMS8#PBF ist neu im Original, Suche LTC1992-1CMS8#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC1992-1CMS8#PBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LTC1992-1CMS8#PBF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>LTC1992-1CMS8#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-10IMS8#PBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-10IMS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-1CMS8</b> LT LTC1992-1CMS8 LT</p>
 <p><b>LTC1992-1CMS8#PBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-10IMS8#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-1HMS8#PBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-1CMS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>

heiße Teile

Mehr

- |                      |                     |                        |                        |                      |
|----------------------|---------------------|------------------------|------------------------|----------------------|
| ⊛ LTC1968CMS8        | ↔ LTC1968CMS8#TRPBF | ⇒ LTC1968CMS8#TRPBF    | D LTC1980EGN           | ⇒ LTC1981ES5         |
| ⊣ LTC1981ES5#PBF     | ⊛ LTC1981ES5#TRPBF  | D LTC1981ES5#TRPBF     | ⇒ LTC1982ES6           | ⇒ LTC1982ES6#PBF     |
| ⊛ LTC1982ES6#TR      | ⊣ LTC1982ES6#TRPBF  | ⊛ LTC1982ES6#TRPBF     | ↔ LTC1983ES6-5         | ⇒ LTC1985ES5-1.8     |
| D LTC1985ES5-1.8#PBF | ⊛ LTC1985ES5-1.8#TR | ⊣ LTC1985ES5-1.8#TRPBF | ⊛ LTC1985ES5-1.8#TRPBF | ⇒ LTC1986ES6         |
| ⇒ LTC1986ES6#TR      | ↔ LTC1986ES6#TRPBF  | ⊛ LTC1986ES6#TRPBF     | ⊣ LTC1992-10IMS8#PBF   | ⇒ LTC1992-10IMS8#PBF |
| ↔ LTC1992-1CMS8#PBF  | ⇒ LTC1992-2CMS8     | D LTC1992-2CMS8#PBF    | ⊛ LTC1992-2CMS8#PBF    | ⊣ LTC1992-2HMS8#PBF  |
| ⊛ LTC1992-2HMS8#PBF  | D LTC1992-2IMS8     | ⇒ LTC1992CMS8          | ↔ LTC1992CMS8#PBF      | ⇒ LTC1992CMS8#PBF    |
| ⊣ LTC1992IMS8        | ⊛ LTC1998CS6        | ↔ LTC1998CS6#TR        | ⇒ LTC1998CS6#TRPBF     | ⇒ LTC1998CS6#TRPBF   |
| ⊛ LTC1998CS6#TRPBF   | ⊣ LTC1998IS6        | ⊛ LTC1998IS6#TRPBF     | D LTC1998IS6#TRPBF     | ⇒ LTC201ACS          |
| ↔ LTC201ACS#TRPBF    | ⊛ LTC201ACS#TRPBF   | ⊣ LTC2050CS5           | ⊛ LTC2050CS5#TRPBF     | ⇒ LTC2050CS5#TRPBF   |

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