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| <div></div> | <div>CLC2007IMP8X</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <div></div> | <div>Hersteller-Teilenummer: CLC2007IMP8X</div> <div>Hersteller / Marke: Exar Corporation</div> <div>Teil der Beschreibung: IC OPAMP VFB 250MHZ RRO 8MSOP</div> <div>Datenblätter:  CLC2007IMP8X.pdf</div> <div>RoHs Status: Bleifrei / RoHS-konform</div> <div>Lagerzustand: New original, 25000 pcs Stock Available.</div> <div>Liefern von: Hong Kong</div> <div>Versandweg: DHL/Fedex/TNT/UPS/EMS</div> |
| <div>Image may be representation.<br/>See specs for product details.</div>                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

Spezifikationen

|                                           |                                                       |
|-------------------------------------------|-------------------------------------------------------|
| Artikelnummer                             | CLC2007IMP8X                                          |
| Hersteller                                | Exar Corporation                                      |
| Beschreibung                              | IC OPAMP VFB 250MHZ RRO 8MSOP                         |
| Kategorie                                 | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus                                | 25000 pcs Stock                                       |
| Spannungsversorgung, Single / Dual (±)    | 2.7 V ~ 12.6 V, ±1.35 V ~ 6.3 V                       |
| Spannung - Eingangs-Offset                | 500µV                                                 |
| Slew Rate                                 | 225 V/µs                                              |
| Serie                                     | -                                                     |
| Ausgabetyp                                | Rail-to-Rail                                          |
| Betriebstemperatur                        | -40°C ~ 85°C                                          |
| Zahl der Schaltkreise                     | 2                                                     |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                         |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                            |
| Verstärkungsbandbreitenprodukt            | 260MHz                                                |
| detaillierte Beschreibung                 | Voltage Feedback Amplifier 2 Circuit Rail-to-Rail     |
| Strom - Versorgung                        | 2.6mA                                                 |
| Strom - Ausgang / Kanal                   | 100mA                                                 |
| Strom - Eingangsruhe                      | 1.3µA                                                 |
| Verstärkertyp                             | Voltage Feedback                                      |
| -3db Bandbreite                           | 85MHz                                                 |

Sie können auch interessiert

|                                                                                                                                                                                                |                                                                                                                                                                                    |                                                                                                                                                                                     |                                                                                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div>CLC2007ISO8X<br/>Exar Corporation<br/>IC OPAMP VFB 250MHZ RRO 8SOIC</div> | <div></div> <div>CLC2007IMP8EVB<br/>Exar Corporation<br/>EVAL BOARD RRO AMP DUAL, LOW COS</div> | <div></div> <div>CLC2007ISO8EVB<br/>Exar Corporation<br/>EVAL BOARD RRO AMP DUAL, LOW COS</div> | <div></div> <div>CLC2005ISO8MTR<br/>Exar Corporation<br/>IC OPAMP VFB 90MHZ 8MSOP</div>      |
| <div></div> <div>CLC2007IMP8<br/>Exar Corporation<br/>IC OPAMP VFB 250MHZ RRO 8MSOP</div>                   | <div></div> <div>CLC2005ISO8X<br/>Exar Corporation<br/>IC OPAMP VFB 90MHZ RRO 8SOIC</div>       | <div></div> <div>CLC2007ISO8<br/>Exar Corporation<br/>IC OPAMP VFB 250MHZ RRO 8SOIC</div>       | <div></div> <div>CLC2007IMP8MTR<br/>Exar Corporation<br/>IC OPAMP VFB 250MHZ RRO 8MSOP</div> |

CLC2007IMP8X Zugehöriges

Mehr

Schlüsselwort

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