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|  | <p>CLC2007ISO8X</p> |
| | <p>Hersteller-Teilenummer: CLC2007ISO8X</p> <p>Hersteller / Marke: Exar Corporation</p> <p>Teil der Beschreibung: IC OPAMP VFB 250MHZ RRO 8SOIC</p> <p>Datenblätter:  CLC2007ISO8X.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 13691 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
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| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

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|--|---|
| Teilenummer | CLC2007ISO8X |
| Hersteller | Exar Corporation |
| Beschreibung | IC OPAMP VFB 250MHZ RRO 8SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > Linear - Verstärker - |
| Teilstatus | 13691 pcs Stock |
| Serie | - |
| Strom - Versorgung | 2.6mA |
| Betriebstemperatur | -40°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Ausgabebetyp | Rail-to-Rail |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Zahl der Schaltkreise | 2 |
| Verstärkertyp | Voltage Feedback |
| Strom - Ausgang / Kanal | 100mA |
| Slew Rate | 220 V/μs |
| -3db Bandbreite | 85MHz |
| Spannungsversorgung, Single / Dual (±) | 2.7 V ~ 12.6 V, ±1.35 V ~ 6.3 V |
| Verstärkungsbandbreitenprodukt | 250MHz |
| Strom - Eingangsruhe | 1.4μA |
| Spannung - Eingangs-Offset | 500μV |
| Verpackung | Tape & Reel (TR) |













































CLC2007ISO8X ist neu im Original, Suche CLC2007ISO8X Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CLC2007ISO8X Exar Corporation mit Garantie und Vertrauen. Anfrage CLC2007ISO8X: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|--|---|
|  <p>CLC2007IMP8X Exar Corporation IC OPAMP VFB 250MHZ RRO 8MSOP</p> |  <p>CLC2008ISO8MTR CADEKA CADEKA SOP8</p> |  <p>CLC2007ISO8MTR Exar Corporation IC OPAMP VFB 250MHZ RRO 8SOIC</p> |  <p>CLC2008IMP8X CADEKA CLC2008IMP8X CADEKA</p> |
|  <p>CLC2007ISO8X EXAR EXAR SOP</p> |  <p>CLC2007ISO8EVB Exar Corporation EVAL BOARD RRO AMP DUAL, LOW COS</p> |  <p>CLC2007ISO8 Exar Corporation IC OPAMP VFB 250MHZ RRO 8SOIC</p> |  <p>CLC2008ISO8 Exar Corporation IC OPAMP GP RR 35MHZ 8SOIC</p> |

heiße Teile

Mehr

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|  CLC1200IDP8 |  CLC1200ISO8X |  CLC1201ISO8X | D CLC1603IST6MTR |  CLC1603IST6x |
|  CLC1604ISO8X |  CLC1604IST6X | D CLC1604SIO8X |  CLC1605IST5X |  CLC1606ISO8MTR |
|  CLC1606ISO8MTR |  CLC1606ISO8X |  CLC1606ISO8X |  CLC1606IST5 |  CLC1606IST5 |
| D CLC1606IST5X |  CLC1606IST5X |  CLC2000ISO8MTR |  CLC2000ISO8X |  CLC2005IMP8 |
|  CLC2005IMP8X |  CLC2005IMP8X |  CLC2005ISO8 |  CLC2005ISO8X |  CLC2007IMP8X |
|  CLC2008IMP8X |  CLC2008ISO8MTR | D CLC2008ISO8MTR |  CLC2008ISO8X |  CLC2008ISO8X |
|  CLC2009ISO8 | D CLC2009ISO8MTR |  CLC2009ISO8MTR |  CLC2009ISO8X |  CLC2009ISO8X |
|  CLC2010ISO8X |  CLC2010ISO8X |  CLC2011IMP8 |  CLC2011IMP8 |  CLC2011IMP8X |
|  CLC2011ISO8 |  CLC2011ISO8X |  CLC2011ISO8X | D CLC2023IMP8X |  CLC2023ISO8X |
|  CLC2023ISO8X |  CLC2050ISO8X |  CLC2050ISO8X |  CLC2057ISO8X |  CLC2058ISO8X |

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