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|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
|  | <b>CLC2023IMP8X</b>                                                                                                            |
|  | <b>Référence fabricant:</b> CLC2023IMP8X                                                                                       |
|                                                                                   | <b>Fabricant / Marque:</b> Exar Corporation                                                                                    |
|                                                                                   | <b>Une partie de la description:</b> IC OPAMP VFB RRO 25MHZ 8MSOP                                                              |
|                                                                                   | <b>Feuilles de données:</b>  CLC2023IMP8X.pdf |
|                                                                                   | <b>Statut RoHs:</b> Sans plomb / conforme à la directive RoHS                                                                  |
|                                                                                   | <b>État du stock:</b> New original, 164539 pcs Stock Available.                                                                |
| Image may be representation.<br>See specs for product details.                    | <b>Bateau de:</b> Hong Kong                                                                                                    |
|                                                                                   | <b>Manière d'expédition:</b> DHL/Fedex/TNT/UPS/EMS                                                                             |

| Caractéristiques                             |                                                    |
|----------------------------------------------|----------------------------------------------------|
| Numéro d'article                             | CLC2023IMP8X                                       |
| Fabricant                                    | Exar Corporation                                   |
| La description                               | IC OPAMP VFB RRO 25MHZ 8MSOP                       |
| Catégorie                                    | Circuits intégrés (CI) > Linear - Amplificateurs - |
| État de la pièce                             | 164539 pcs Stock                                   |
| Description détaillée                        | Voltage Feedback Amplifier 2 Circuit Rail-to-Rail  |
| Séries                                       | -                                                  |
| Offre actuelle                               | 2.2mA                                              |
| Température de fonctionnement                | -40°C ~ 85°C                                       |
| Le type de sortie                            | Rail-to-Rail                                       |
| Nombre de circuits                           | 2                                                  |
| Type d'amplificateur                         | Voltage Feedback                                   |
| Courant - Sortie / Canal                     | 60mA                                               |
| Vitesse de balayage                          | 12 V/μs                                            |
| bande de -3 dB                               | 25MHz                                              |
| Alimentation en tension, simple / double (±) | 2.5 V ~ 12 V, ±1.25 V ~ 6 V                        |
| Gain Produit largeur de bande                | 55MHz                                              |
| Courant - Polarisation d'entrée              | 300nA                                              |
| Tension - Décalage d'entrée                  | 50μV                                               |
| Statut sans plomb / Statut RoHS              | Lead free / RoHS Compliant                         |
| Niveau de sensibilité à l'humidité (MSL)     | 1 (Unlimited)                                      |

Vous pourriez aussi être intéressé

|                                                                                                                                                                        |                                                                                                                                                                 |                                                                                                                                                                |                                                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>par:</p> <br><b>CLC2023IMP8MTR</b><br>Exar Corporation<br>IC OPAMP VFB RRO 8MSOP | <br><b>CLC2023IMP8</b><br>Exar Corporation<br>IC OPAMP VFB RRO 25MHZ 8MSOP   | <br><b>CLC2023ISO8X</b><br>EXAR<br>EXAR SOP-8                              | <br><b>CLC2023IMP8EVB</b><br>Exar Corporation<br>EVAL BOARD RRIO AMP DUAL, LOW DI |
| <br><b>CLC2023ISO8MTR</b><br>Exar Corporation<br>IC OPAMP VFB RRO 25MHZ 8SOIC       | <br><b>CLC2011ISO8X</b><br>Exar Corporation<br>IC OPAMP VFB 2.5MHZ RRO 8MSOP | <br><b>CLC2023ISO8</b><br>Exar Corporation<br>IC OPAMP VFB RRO 25MHZ 8SOIC | <br><b>CLC2023ISO8X</b><br>Exar Corporation<br>IC OPAMP VFB RRO 25MHZ 8SOIC       |

Hot Pièces

Plus

|                                                                                                   |                                                                                                   |                                                                                                   |                                                                                                     |                                                                                                      |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
|  CLC2005IMP8     |  CLC2005IMP8X  |  CLC2005IMP8X  |  CLC2005ISO8    |  CLC2005ISO8X   |
|  CLC2007IMP8X    |  CLC2007ISO8X  |  CLC2008IMP8X  |  CLC2008ISO8MTR |  CLC2008ISO8MTR |
|  CLC2008ISO8X    |  CLC2008ISO8X  |  CLC2009ISO8   |  CLC2009ISO8MTR |  CLC2009ISO8MTR |
|  CLC2009ISO8X    |  CLC2009ISO8X  |  CLC2010ISO8X  |  CLC2010ISO8X   |  CLC2011IMP8    |
|  CLC2011IMP8     |  CLC2011IMP8X  |  CLC2011ISO8   |  CLC2011ISO8X   |  CLC2011ISO8X   |
|  CLC2023ISO8X    |  CLC2023ISO8X  |  CLC2050ISO8X  |  CLC2050ISO8X   |  CLC2057ISO8X   |
|  CLC2058ISO8X    |  CLC2059ISO8X  |  CLC2059ISO8X  |  CLC2600ISO8X   |  CLC2601ISO8X   |
|  CLC3004ITP16EVB |  CLC3603ISO16X |  CLC3603ITP16  |  CLC3603ITP16X  |  CLC3605ISO16   |
|  CLC3605ISO16X   |  CLC3605ITP16X |  CLC3800ISO8X  |  CLC3804ISO8    |  CLC4000ISO14X  |
|  CLC4007ISO14    |  CLC4007ISO14X |  CLC4007ITP14X |  CLC4011ISO14   |  CLC4011ISO14X  |

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