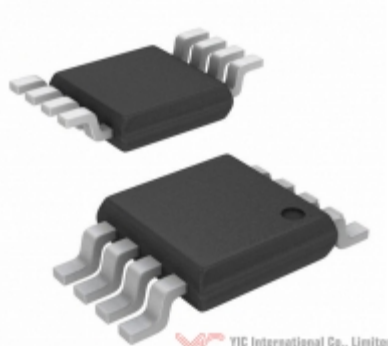


	<p>CLC2011IMP8MTR</p>
	<p>Manufacturer Part Number: CLC2011IMP8MTR</p>
	<p>Manufacturer/Brand: Exar Corporation</p>
	<p>Part of Description: IC OPAMP VFB 2.5MHZ RRO 8MSOP</p>
	<p>Datasheets:  CLC2011IMP8MTR.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 1300 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	CLC2011IMP8MTR
Manufacturer	Exar Corporation
Description	IC OPAMP VFB 2.5MHZ RRO 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	1300 pcs Stock
Series	-
Current - Supply	160µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	2
Amplifier Type	Voltage Feedback
Current - Output / Channel	35mA
Slew Rate	9 V/µs
-3db Bandwidth	3MHz
Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.5 V, ±1.25 V ~ 2.75 V
Gain Bandwidth Product	2.5MHz
Current - Input Bias	90nA
Voltage - Input Offset	1.5mV
Packaging	Tape & Reel (TR)

CLC2011IMP8MTR is New Original in Stock, Search CLC2011IMP8MTR Datasheets, PDF, Inventory at Y-IC.com Online, Order CLC2011IMP8MTR Exar Corporation with warrantied and confidence. RFQ CLC2011IMP8MTR : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>CLC2011IMP8X Exar Corporation IC OPAMP VFB 2.5MHZ RRO 8SOIC</p>	 <p>CLC2011ISO8EVB Exar Corporation EVAL BOARD RAIL-TO-RAIL I/O AMP</p>	 <p>CLC2011ISO8 Exar CLC2011ISO8 Exar</p>	 <p>CLC2011 CADEKA CADEKA CLC2011 CADEKA</p>
 <p>CLC2010ISO8X CADEKA CADEKA SOP8</p>	 <p>CLC2011IMP8 Exar Exar MSOP8</p>	 <p>CLC2011IMP8EVB Exar Corporation EVAL BOARD RAIL-TO-RAIL I/O AMP</p>	 <p>CLC2011ISO8MTR Exar Corporation IC OPAMP VFB 2.5MHZ RRO 8SOIC</p>

Hot Parts

More

- | | | | | |
|---------------------|----------------------|----------------------|--------------------|------------------------|
| ⊛ 0603YC153KAT2A | ↔ 1808AA560JAT1A | ⇒ 5000273041 | D AD7740YRT | ⇒ AL60A-300L-240F03 |
| ⊣ AP2334GN-HF | ⊛ BYM12-400-E3/96 | D BZT55C51-GS-51V | ⇒ C1005X7R1A473K | ⇒ C2012X6S0J106M125AB |
| ⊛ DT162N16KOF | ⊣ EE-SX1088 | ⊛ ESD5V0L1B-02VH6327 | ↔ FQD7P06TM | ⇒ FSA223MUX |
| D GAL26CV12B-10LJN | ⊛ GRM0335C1E6R0CA01J | ⊣ GRM1555C2A9R1DA01J | ⊛ HT82M30A-1 | ⇒ IRFSL33N15DPBF |
| ⇒ LBC807-16WT1G | ↔ LM27342QMYX/NOPB | ⊛ LT3756IMSE-2#TRPBF | ⊣ LTC2854IDD#TRPBF | ⇒ LTC6652BHMS8-3.3#PBF |
| ↔ MAX3664EUA | ⇒ MC12090P | D MCDA700-18io1W | ⊛ MX30LF1G18AC-XXI | ⊣ PE4259-63 |
| ⊛ QM50DY-2HF | D QMT100-48-3.3N | ⇒ R210CH12FLO | ↔ RP104N121B-TR-F | ⇒ RT424048 |
| ⊣ RT8020APQW | ⊛ SA1117D-5.0TR | ↔ SAA7149H/V1 | ⇒ SE2403APAGA | ⇒ SI2314DS-T1-GE3 |
| ⊛ SI9183DT-18-T1-E3 | ⊣ SKT552/18E | ⊛ SMAJ24A-E3/61 | D SMV1104-91F | ⇒ SN75110AD |
| ↔ TL16C550DZQS | ⊛ UCC3804D | ⊣ VBO72-18N07 | ⊛ VI-24Z-IU | ⇒ VI-B60-38 |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited