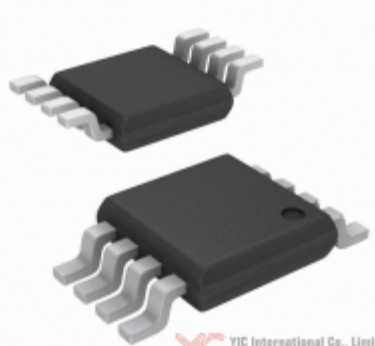


	<p>CLC2023IMP8MTR</p>
	<p>Manufacturer Part Number: CLC2023IMP8MTR</p>
	<p>Manufacturer/Brand: Exar Corporation</p>
	<p>Part of Description: IC OPAMP VFB RRO 8MSOP</p>
	<p>Datasheets:  CLC2023IMP8MTR.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</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	CLC2023IMP8MTR
Manufacturer	Exar Corporation
Description	IC OPAMP VFB RRO 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	2.2mA
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	60mA
Slew Rate	12 V/μs
-3db Bandwidth	25MHz
Voltage - Supply, Single/Dual (±)	2.5 V ~ 12 V, ±1.25 V ~ 6 V
Gain Bandwidth Product	55MHz
Current - Input Bias	300nA
Voltage - Input Offset	50μV
Packaging	Tape & Reel (TR)

CLC2023IMP8MTR is New Original in Stock, Search CLC2023IMP8MTR Datasheets, PDF, Inventory at Y-IC.com Online, Order CLC2023IMP8MTR Exar Corporation with warrantied and confidence. RFQ CLC2023IMP8MTR : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>CLC2011ISO8MTR Exar Corporation IC OPAMP VFB 2.5MHZ RRO 8SOIC</p>	 <p>CLC2011ISO8X CADEKA CADEKA SOP</p>	 <p>CLC2023IMP8 Exar Corporation IC OPAMP VFB RRO 25MHZ 8MSOP</p>	 <p>CLC2023IMP8X Exar Corporation IC OPAMP VFB RRO 25MHZ 8MSOP</p>
 <p>CLC2023ISO8MTR Exar Corporation IC OPAMP VFB RRO 25MHZ 8SOIC</p>	 <p>CLC2011ISO8X Exar Corporation IC OPAMP VFB 2.5MHZ RRO 8MSOP</p>	 <p>CLC2023IMP8EVB Exar Corporation EVAL BOARD RRIO AMP DUAL, LOW DI</p>	 <p>CLC2023ISO8X Exar Corporation IC OPAMP VFB RRO 25MHZ 8SOIC</p>

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|------------------------|-------------------------|--------------------|-----------------------|-----------------------|
| ⚙️ AAT3218IJS-1.2-T1 | ➡️ ABM8-156-20.000MHZ-T | ➡️ ACE301N35BM+ | D AD8541ART | ➡️ ATF1504AS-10JC44 |
| ⊖ BAS316.115 | ⚙️ BLM41A151SPTM00-03 | D BSM400GA120DLCS | ➡️ BZT52C6V2-6V2 | ➡️ C0402CH1C820J020BC |
| ⚙️ C3216C0G2A473J115AC | ⊖ CD4053BNSR | ⚙️ CD90-V0695-3CTR | ➡️ CQ0201ARNP08BNR70 | ➡️ CSG3001-25A04 |
| D CT1210K35G | ⚙️ DS3231MZ+TRL | ⊖ F951C336MBAAQ2 | ⚙️ GRM0335C1H3R2BA01D | ➡️ GRM0335C1HR80BA01J |
| ➡️ GRM1555C1H9R9DA01D | ➡️ GS12201-1011-9F | ⚙️ GS9020PSF | ⊖ HRF-AT4511-FL | ➡️ IDT74FCT652ATSO |
| ➡️ IHLP2525CZR21R0M01 | ➡️ IRLHS6276TR2PBF | D L78M05TL-TL-E | ⚙️ LD033C103KAB4A | ⊖ LM2931BDT50 |
| ⚙️ LP3986-33B3F | D M34300N4-628SP | ➡️ MAX1119EKA+T | ➡️ MAX172BCNG+ | ➡️ MAX309CSE-T |
| ⊖ MC100LVEP111FAG | ⚙️ MC74LCX573DT | ➡️ MIC5205-4.0YM5 | ➡️ NTGS3443T2G | ➡️ P1100SALRP |
| ⚙️ PM25WD040 | ⊖ RSA12MTR | ⚙️ SI7862ADP-T1-E3 | D SI7900EDN-T1-E3 | ➡️ SP7601EK1-L |
| ➡️ STD70N02LH5 | ⚙️ STW33N20 | ⊖ TD122N18KOF | ⚙️ TF51V161601-7SD | ➡️ V20100C-E3/45 |

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