










	<p>CLC2007ISO8X</p>
	<p>Manufacturer Part Number: CLC2007ISO8X</p>
	<p>Manufacturer/Brand: Exar Corporation</p>
	<p>Part of Description: IC OPAMP VFB 250MHZ RRO 8SOIC</p>
	<p>Datasheets:  CLC2007ISO8X.pdf</p>
	<p>RoHs Status:  Lead free / RoHS Compliant</p>
	<p>Stock Condition: New original, 13691 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	CLC2007ISO8X
Manufacturer	Exar Corporation
Description	IC OPAMP VFB 250MHZ RRO 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	13691 pcs Stock
Series	-
Current - Supply	2.6mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	2
Amplifier Type	Voltage Feedback
Current - Output / Channel	100mA
Slew Rate	220 V/μs
-3db Bandwidth	85MHz
Voltage - Supply, Single/Dual (±)	2.7 V ~ 12.6 V, ±1.35 V ~ 6.3 V
Gain Bandwidth Product	250MHz
Current - Input Bias	1.4μA
Voltage - Input Offset	500μV
Packaging	Tape & Reel (TR)

























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 <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>

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 CLC1606ISO8MTR	 CLC1606ISO8X	 CLC1606ISO8X	 CLC1606IST5	 CLC1606IST5
 CLC1606IST5X	 CLC1606IST5X	 CLC2000ISO8MTR	 CLC2000ISO8X	 CLC2005IMP8
 CLC2005IMP8X	 CLC2005IMP8X	 CLC2005ISO8	 CLC2005ISO8X	CLC2007IMP8X
CLC2008IMP8X	CLC2008ISO8MTR	CLC2008ISO8MTR	CLC2008ISO8X	CLC2008ISO8X
CLC2009ISO8	CLC2009ISO8MTR	CLC2009ISO8MTR	CLC2009ISO8X	CLC2009ISO8X
CLC2010ISO8X	CLC2010ISO8X	CLC2011IMP8	CLC2011IMP8	CLC2011IMP8X
CLC2011ISO8	CLC2011ISO8X	CLC2011ISO8X	CLC2023IMP8X	CLC2023ISO8X
CLC2023ISO8X	CLC2050ISO8X	CLC2050ISO8X	CLC2057ISO8X	CLC2058ISO8X

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