

	<p>CLC2010ISO8X</p>
	<p>Hersteller-Teilenummer: CLC2010ISO8X</p>
	<p>Hersteller / Marke: Exar Corporation</p>
	<p>Teil der Beschreibung: IC OPAMP VFB RR 3.4MHZ 8SOIC</p>
	<p>Datenblätter:  CLC2010ISO8X.pdf</p>
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
	<p>Lagerzustand: New original, 17162 pcs Stock Available.</p>
	<p>Liefern von: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	CLC2010ISO8X
Hersteller	Exar Corporation
Beschreibung	IC OPAMP VFB RR 3.4MHZ 8SOIC
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	17162 pcs Stock
detaillierte Beschreibung	Voltage Feedback Amplifier 2 Circuit Rail-to-Rail
Serie	-
Strom - Versorgung	70µA
Betriebstemperatur	-40°C ~ 85°C
Ausgabebetyp	Rail-to-Rail
Zahl der Schaltkreise	2
Verstärkertyp	Voltage Feedback
Strom - Ausgang / Kanal	4mA
Slew Rate	9 V/µs
-3db Bandbreite	3.4MHz
Spannungsversorgung, Single / Dual (±)	2.5 V ~ 5.5 V
Verstärkungsbandbreitenprodukt	4MHz
Strom - Eingangsruhe	90nA
Spannung - Eingangs-Offset	1mV
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































CLC2010ISO8X ist neu im Original, Suche CLC2010ISO8X Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CLC2010ISO8X Exar Corporation mit Garantie und Vertrauen. Anfrage CLC2010ISO8X: Info@Y-IC.com

Sie können auch interessiert sein:

 CLC2011IMP8 Exar Exar MSOP8	 CLC2011IMP8EVB Exar Corporation EVAL BOARD RAIL-TO-RAIL I/O AMP	 CLC2010ISO8X CADEKA CADEKA SOP8	 CLC200AI Exar Corporation IC OPAMP
 CLC2010ISO8MTR Exar Corporation IC OPAMP VFB RR 3.4MHZ 8SOIC	 CLC2010ISO8 Exar Corporation IC OPAMP VFB RR 3.4MHZ 8SOIC	 CLC2011IMP8 Exar Corporation IC OPAMP VFB 2.5MHZ RRO 8MSOP	 CLC2011 CADEKA CLC2011 CADEKA

heiße Teile

Mehr

 CLC1606ISO8X	 CLC1606ISO8X	 CLC1606IST5	 CLC1606IST5	 CLC1606IST5X
 CLC1606IST5X	 CLC2000ISO8MTR	 CLC2000ISO8X	 CLC2005IMP8	 CLC2005IMP8X
 CLC2005IMP8X	 CLC2005ISO8	 CLC2005ISO8X	 CLC2007IMP8X	 CLC2007ISO8X
 CLC2008IMP8X	 CLC2008ISO8MTR	 CLC2008ISO8MTR	 CLC2008ISO8X	 CLC2008ISO8X
 CLC2009ISO8	 CLC2009ISO8MTR	 CLC2009ISO8MTR	 CLC2009ISO8X	 CLC2009ISO8X
 CLC2010ISO8X	 CLC2011IMP8	 CLC2011IMP8	 CLC2011IMP8X	 CLC2011ISO8
 CLC2011ISO8X	 CLC2011ISO8X	 CLC2023IMP8X	 CLC2023ISO8X	 CLC2023ISO8X
 CLC2050ISO8X	 CLC2050ISO8X	 CLC2057ISO8X	 CLC2058ISO8X	 CLC2059ISO8X
 CLC2059ISO8X	 CLC2600ISO8X	 CLC2601ISO8X	 CLC3004ITP16EVB	 CLC3603ISO16X
 CLC3603ITP16	 CLC3603ITP16X	 CLC3605ISO16	 CLC3605ISO16X	 CLC3605ITP16X

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