Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

CLC2009ISO8X

Tau Wae: **CLC2009ISO8X**

Whakaahuatanga Hua: IC OPAMP VFB RR 18MHZ 8SOIC

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: CLC2009ISO8X.pdf

Kaihanga / Waitohu: Exar Corporation

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	CLC2009ISO8X	**Kaihanga**	Exar Corporation
Whakaahuatanga	IC OPAMP VFB RR 18MHZ 8SOIC	**Whakahaere Toko Whakahaere / RoHS Tūnga**	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	CLC2009ISO8X.pdf		
Ngaohihi - Whakaaetanga, Kotahi / Tino (±)	2.5 V ~ 5.5 V	**Momotuhi - Whakamutanga Whakauru**	1.5mV
Te utu o te huka	27 V/µs	**Raupapa**	-
Momo putanga	Rail-to-Rail	**Tae Mahi**	-40°C ~ 85°C
Tuhinga o mua	2	**Taumata Whakaaro Moe (MSL)**	1 (Unlimited)
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	**Hua Hua Whai Hua**	20MHz
Whakaahuatanga Taipitopito	Voltage Feedback Amplifier 2 Circuit Rail-to-Rail	**I teie nei - Te tuku**	208µA
I teie nei - Whakaatu / Channel	8.5mA	**I teie nei - Putanga Whakauru**	0.37µA
Momo Kuputuhi	Voltage Feedback	**-3db Whaiwhata**	18MHz

Hua e Hono ana

CLC2010ISO8X
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP VFB RR 3.4MHZ 8SOIC
Tikiake: CLC2010ISO8X.pdf
RFQ

CLC2011IMP8
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP VFB 2.5MHZ RRO 8MSOP
Tikiake: CLC2011IMP8.pdf
RFQ

CLC2009ISO8MTR
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP VFB RR 18MHZ 8SOIC
Tikiake: CLC2009ISO8MTR.pdf
RFQ

CLC2010ISO8EVB
Kaihanga: Exar Corporation
Whakaahuatanga: EVAL BOARD RAIL-TO-RAIL AMP DUAL
Tikiake: CLC2010ISO8EVB.pdf
RFQ

CLC2010ISO8MTR
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP VFB RR 3.4MHZ 8SOIC
Tikiake: CLC2010ISO8MTR.pdf
RFQ

CLC2008ISO8MTR
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP GP RR 35MHZ 8SOIC
Tikiake: CLC2008ISO8MTR.pdf
RFQ

CLC2009ISO8EVB
Kaihanga: Exar Corporation
Whakaahuatanga: EVAL BOARD RAIL-TO-RAIL AMP DUAL
Tikiake: CLC2009ISO8EVB.pdf
RFQ

CLC2010ISO8
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP VFB RR 3.4MHZ 8SOIC
Tikiake: CLC2010ISO8.pdf
RFQ

CLC2008ISO8X
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP GP RR 35MHZ 8SOIC
Tikiake: CLC2008ISO8X.pdf
RFQ

CLC200AI
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP
RFQ

CLC2008ISO8EVB
Kaihanga: Exar Corporation
Whakaahuatanga: EVAL BOARD RAIL-TO-RAIL AMP DUAL
Tikiake: CLC2008ISO8EVB.pdf
RFQ

CLC2009ISO8
Kaihanga: Exar Corporation
Whakaahuatanga: IC OPAMP VFB RR 18MHZ 8SOIC
Tikiake: CLC2009ISO8.pdf
RFQ

Nga tohu e pa ana

Exar Corporation CLC2009ISO8X
CLC2009ISO8X Kaitoha
CLC2009ISO8X Kaiwhakarato
CLC2009ISO8X Utu
CLC2009ISO8X Nga Whakaahua
CLC2009ISO8X Whakaahua
Pukaiti PDF CLC2009ISO8X PDF
CLC2009ISO8X Tangohia te Pukaiti
Pukaiti CLC2009ISO8X
CLC2009ISO8X Stock
Hokona CLC2009ISO8X
Hokona Exar Corporation CLC2009ISO8X
Exar Corporation CLC2009ISO8X
Exar Corporation Kaiwhakarato
Kaitoha Exar Corporation
Exar Corporation CLC2009ISO8X

Mana pupuri © 2020 Kaitoha Pono o Nga Wae Hiko

info@Micro-Semiconductors.hk