



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

5962-9313101M2A

Inombolo Yengxenywe: **5962-9313101M2A**

Incazelo Yomkhiqizo: IC OPAMP VID HPERFORM 20CLCC

Isimo se-RoHs: Iqukethe ukuhola / RoHS okungavumelani

Amadokhumenti: [1.5962-9313101M2A.pdf](#)
[2.5962-9313101M2A.pdf](#)

Umkhiqizo / Umkhiqizo: ADI (Analog Devices, Inc.)

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	5962-9313101M2A	Umkhiqizo	ADI (Analog Devices, Inc.)
Incazelo	IC OPAMP VID HPERFORM 20CLCC	Isimo samahhala sendawo / isimo se-RoHS	Iqukethe ukuhola / RoHS okungavumelani
Ishidi le-data	1.5962-9313101M2A.pdf, 2.5962-9313101M2A.pdf		
I-Voltage - Ukunikezwa, Okungashadile / Okubili (±)	±4.5 V ~ 18 V	I-Voltage - Ukufaka okungaxhunyiwe	500µV
Iphakheji yedivaysi yensiza	20-CLCC (8.89x8.89)	Isilinganiso Slew	400 V/µs
Uchungechunge	Military, MIL-STD-883	Ukupakisha	Tube
Iphakheji / Icala	20-CLCC	Uhlobo lokuphuma	-
Ukushisa okusebenzayo	-55°C ~ 125°C (TA)	Inombolo yamathambo	1
Uhlobo lokufaka	Surface Mount	Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)
Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza	19 Weeks	Isimo samahhala sendawo / isimo se-RoHS	Contains lead / RoHS non-compliant
Incazelo ephelele	Current Feedback Amplifier 1 Circuit 20-CLCC (8.89x8.89)	Ukuthengwa kwamanje	16.5mA
Okwamanje - Okushicilelwe / Isiteshi	100mA	I-Current - Bias Yokufaka	2µA
I-Base Part Number	AD811	Uhlobo lwe-Amplifier	Current Feedback
-3db Bandwidth	140MHz		

Imikhiqizo lehlobene

<p>5962-9312501MEA Abakhiqizo: Maxim Integrated Incazelo: MICROPROCESSOR SUPERVISORY CIRCU Landa: 5962-9312501MEA.pdf</p> <p>RFQ</p>	<p>5962-9313001MPA Abakhiqizo: ADI (Analog Devices, Inc.) Incazelo: IC VIDEO DIFF AMP HS 8CERDIP</p> <p>RFQ</p>
<p>5962-9313201MPA Abakhiqizo: ADI (Analog Devices, Inc.) Incazelo: IC OPAMP VIDEO LP 8CERDIP Landa: 5962-9313201MPA.pdf</p> <p>RFQ</p>	<p>5962-9312901MPA Abakhiqizo: ADI (Analog Devices, Inc.) Incazelo: IC VIDEO OPAMP HS LN 8CERDIP</p> <p>RFQ</p>
<p>5962-9313101MPA Abakhiqizo: ADI (Analog Devices, Inc.) Incazelo: IC OPAMP VID HPERFORM 8CERDIP Landa: 5962-9313101MPA.pdf</p> <p>RFQ</p>	<p>5962-9314001HPC Abakhiqizo: Avago Technologies (Broadcom Limited) Incazelo: OPTOISO 1.5KV POWER MOSFET 8DIP Landa: 5962-9314001HPC.pdf</p> <p>RFQ</p>
<p>5962-9312101MPA Abakhiqizo: Maxim Integrated Incazelo: MICROPROCESSOR SUPERVISORY CIRC</p> <p>RFQ</p>	<p>5962-9314001EPA Abakhiqizo: Avago Technologies (Broadcom Limited) Incazelo: OPTOISO 1.5KV POWER MOSFET 8DIP Landa: 5962-9314001EPA.pdf</p> <p>RFQ</p>
<p>5962-9314001EPC Abakhiqizo: Avago Technologies (Broadcom Limited) Incazelo: OPTOISO 1.5KV POWER MOSFET 8DIP Landa: 5962-9314001EPC.pdf</p> <p>RFQ</p>	<p>5962-9312901M2A Abakhiqizo: ADI (Analog Devices, Inc.) Incazelo: IC VIDEO OPAMP HS LN 20CLCC</p> <p>RFQ</p>
<p>5962-9312601MXA Abakhiqizo: ADI (Analog Devices, Inc.) Incazelo: IC ADC 12BIT 1.25MSPS 28CERDIP</p> <p>RFQ</p>	<p>5962-9314001HPA Abakhiqizo: Avago Technologies (Broadcom Limited) Incazelo: OPTOISO 1.5KV POWER MOSFET 8DIP Landa: 5962-9314001HPA.pdf</p> <p>RFQ</p>

Amathegi ahlobene

ADI (Analog Devices, Inc.) 5962-9313101M2A
Intengo ye-5962-9313101M2A
Idathasheet le-5962-9313101M2A PDF
Isitokwe se-5962-9313101M2A
ADI (Analog Devices, Inc.) 5962-9313101M2A
I-ADI (Analog Devices, Inc.) 5962-9313101M2A
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Umsabalalisi we-5962-9313101M2A
Izithombe ze-5962-9313101M2A
I-5962-9313101M2A Idatha Elayishiwe
Thenga i-5962-9313101M2A
Umhlinzeki we-ADI (Analog Devices, Inc.)
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