



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

LTC6912CGN-1#PBF

Inombolo Yengxenywe: **LTC6912CGN-1#PBF**
 Incazelo Yomkhiqizo: IC OPAMP PGA 33MHZ RRO 16SSOP
 Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant
 Amadokhumenti: [LTC6912CGN-1#PBF.pdf](#)

Umkhiqizi / Umkhiqizo: ADI (Analog Devices, Inc.)
 Umkhumbi ovela: Hong Kong
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	LTC6912CGN-1#PBF	Umkhiqizi	ADI (Analog Devices, Inc.)
Incazelo	IC OPAMP PGA 33MHZ RRO 16SSOP	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data	LTC6912CGN-1#PBF.pdf		
I-Voltage - Ukunikezwa, Okungashadile / Okubili (±)	2.7 V ~ 10.5 V, ±2.7 V ~ 5.25 V	I-Voltage - Ukufaka okungaxhunyiwe	125µV
Iphakheji yedivaysi yensiza	16-SSOP	Isilinganiso Slew	26 V/µs
Uchungechunge	-	Ukupakisha	Tube
Iphakheji / Icala	16-SSOP (0.154", 3.90mm Width)	Uhlobo lokuphuma	Rail-to-Rail
Amanye Amagama	LTC6912CGN1PBF	Ukushisa okusebenzayo	0°C ~ 70°C
Inombolo yamathambo	2	Uhlobo lokufaka	Surface Mount
Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)	Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza	8 Weeks
Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant	Thola umkhiqizo womkhawulokudonsa	33MHz
Incazelo ephelele	Programmable Gain Amplifier 2 Circuit Rail-to-Rail 16-SSOP	Ukuthengwa kwamanje	2.25mA
Okwamanje - Okushicilelwe / Isiteshi	35mA	I-Base Part Number	LTC6912
Uhlobo lwe-Amplifier	Programmable Gain		

Imikhiqizo lehlobene

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Amathegi ahlobene

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 Intengo ye-LTC6912CGN-1#PBF
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 Isitokwe se-LTC6912CGN-1#PBF
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