



ADI (Analog Devices, Inc.)

LTC2152CUJ-12#PBF

Inombolo yendawo:

LTC2152CUJ-12#PBF

Umkhiziqi / Umshicileli:

ADI (Analog Devices, Inc.)

Ingcaciso yeMveliso

IC ADC 12BIT 250MSPS 40QFN

Maxwebhu:

[PDF LTC2152CUJ-12#PBF.pdf](#)

RoHS Imeko

 Ukukhokela mahala / RoHS Ukuthobela

Umkhumbi

ehong Kong

Indlela yokuthunyelwa

DHL/Fedex/TNT/UPS/EMS

ISICELO

SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.


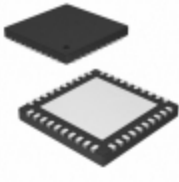
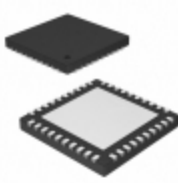
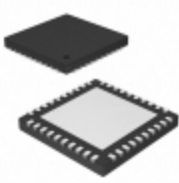


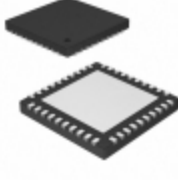
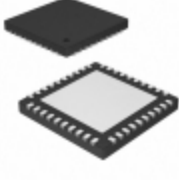

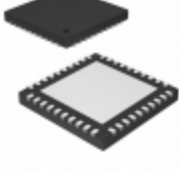
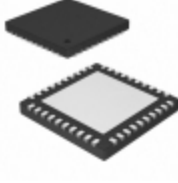
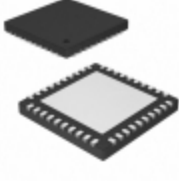
Iinkcukacha zeLTC2152CUJ-12#PBF

INOMBOLO YENDAWO	LTC2152CUJ-12#PBF
UMENZI	ADI (Analog Devices, Inc.)
INKCAZO	IC ADC 12BIT 250MSPS 40QFN
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	PDF LTC2152CUJ-12#PBF.pdf
I-VOLTAGE - SUPPLY, DIGITAL	1.7 V ~ 1.9 V
I-VOLTAGE - SUPPLY, ANALOG	1.7 V ~ 1.9 V
IPHAKHEJI YECANDELO LENKONZO	40-QFN (6x6)
UCHUNGECHUNGE	-
IZINGA LOKUSAMPULA (NGESIBINI SESIBINI)	250M
UHLOBO LOKUBHEKISA	External, Internal
UKULINGANISWA - S / H: I-ADC	1:1
PACKAGING	Tube
IPHAKHEJI / IIMEKO	40-WFQFN Exposed Pad
AMANYE AMAGAMA	LTC2152CUJ12PBF
UKUSHISA OKUSEBENZAYO	0°C ~ 70°C
INANI LEZIPHUMO	1
INANI LEBITS	12
INANI LABAGUQULELI BE-A / D	1
INQANABA LOKUSONDEZA UBUNINZI (MSL)	1 (Unlimited)
IXESHA LENKQUBO YENKOKELI YEHLABATHI	14 Weeks
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
UHLOBO LOKUFKA	Differential
IIMBONAKALO	-
INKCAZO ECACILEYO	12 Bit Analog to Digital Converter 1 Input 1 Pipelined 40-QFN (6x6)
INTERFACE DATA	LVDS - Parallel
UQWALASELO	S/H-ADC
ISIQENDU SENOMBOLO YESISEKO	LTC2152
I-ARCHITECTURE	Pipelined

Amanqaku afanayo

ADI (Analog Devices, Inc.) LTC2152CUJ-12#PBF	Umhambisi we-LTC2152CUJ-12#PBF	Umboneleli we-LTC2152CUJ-12#PBF
Ixabiso le-LTC2152CUJ-12#PBF	Imifanekiso ye-LTC2152CUJ-12#PBF	Umfanekiso we-LTC2152CUJ-12#PBF
Idatha ye-LTC2152CUJ-12#PBF yePD	I-LTC2152CUJ-12#PBF Khuphela iDatasheet	Idatha ye-LTC2152CUJ-12#PBF
Ivenkile ye-LTC2152CUJ-12#PBF	Thenga iLTC2152CUJ-12#PBF	Thenga iADI (Analog Devices, Inc.) LTC2152CUJ-12#PBF
ADI (Analog Devices, Inc.) LTC2152CUJ-12#PBF	Umboneleli we-ADI (Analog Devices, Inc.)	Umhambisi we-ADI (Analog Devices, Inc.)
ADI (Analog Devices, Inc.) LTC2152CUJ-12#PBF	AD LTC2152CUJ-12#PBF	ADI (Analog Devices, Inc.) LTC2152CUJ-12#PBF
Analog Devices Inc. LTC2152CUJ-12#PBF	Analog Devices, Inc. LTC2152CUJ-12#PBF	

Iimveliso ezihambelanayo

 <p>LTC2152CUJ-14 Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>LTC2152CUJ-14#PBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 14BIT 250MSPS 40-QFN Ikhona evenkileni: 44 pcs</p> <p>RFQ</p>
 <p>LTC2151IUJ-14#PBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 14BIT SPI 210MSPS 40QFN Ikhona evenkileni: 230 pcs</p> <p>RFQ</p>	 <p>LTC2151IUJ-12#PBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 12BIT 210MSPS 40QFN Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>LTC2152IUJ-12 Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>LTC2151IUJ-14 Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>LTC2152CUJ-14#TRPBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 14BIT 250MSPS 40-QFN Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>LTC2151IUJ-14#TRPBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 14BIT SPI 210MSPS 40QFN Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>LTC2152CUJ-12 Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>LTC2152IUJ-12#PBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 12BIT 250MSPS 40QFN Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>LTC2152CUJ-12#TRPBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 12BIT 250MSPS 40QFN Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>LTC2151IUJ-12#TRPBF Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC ADC 12BIT 210MSPS 40QFN Ikhona evenkileni: Out stock</p> <p>RFQ</p>