

Picha inaweza kuwa uwakilishi.
Angalia vipimo kwa maelezo ya bidhaa.

LT1673IN8#PBF

Nambari ya Sehemu: **LT1673IN8#PBF**
 Maelezo ya bidhaa: IC OPAMP GP 12KHZ RRO 8DIP
 Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa
 Datasheets: [LT1673IN8#PBF.pdf](#)

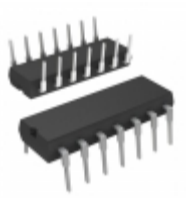




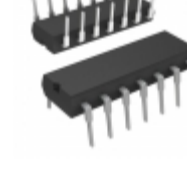






Mtengenezaji / Brand: ADI (Analog Devices, Inc.)
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

[PEANA UCHUNGUZI >](#)

Maelezo ya bidhaa

Nambari ya Sehemu	LT1673IN8#PBF	Mtengenezaji	ADI (Analog Devices, Inc.)
Maelezo	IC OPAMP GP 12KHZ RRO 8DIP	Hali ya bure ya bure / Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Karatasi ya data	LT1673IN8#PBF.pdf		
Ugavi wa Voltage, Single / Dual (±)	2.2 V ~ 36 V, ±1.1 V ~ 18 V	Utoaji wa Pembejeo	200µV
Duka la Kifaa cha Wasambazaji	8-PDIP	Kiwango cha Slew	0.005 V/µs
Mfululizo	Over-The-Top®	Ufungaji	Tube
Paket / Uchunguzi	8-DIP (0.300", 7.62mm)	Aina ya Pato	Rail-to-Rail
Joto la Uendeshaji	-40°C ~ 85°C	Idadi ya Circuits	2
Aina ya kuinua	Through Hole	Kiwango cha Sensitivity Moisture (MSL)	1 (Unlimited)
Hali ya bure ya bure / Hali ya RoHS	Lead free / RoHS Compliant	Pata Bidhaa ya Bandwidth	12kHz
Maelezo ya kina	General Purpose Amplifier 2 Circuit Rail-to-Rail 8-PDIP	Ugavi wa sasa	1.9µA
Sasa - Pato / Channel	1.5mA	Bila ya Kuingia Sasa	25pA
Nambari ya Sehemu ya Msingi	LT1673	Aina ya Amplifier	General Purpose

Bidhaa Zinazohusiana

 <p>LT1674CN#PBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 14DIP Pakua: LT1674CN#PBF.pdf</p> <p>RFQ</p>	 <p>LT1673IS8#TRPBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 8SO Pakua: LT1673IS8#TRPBF.pdf</p> <p>RFQ</p>
 <p>LT1674CS#PBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 14SO Pakua: LT1674CS#PBF.pdf</p> <p>RFQ</p>	 <p>LT1673CS8#TRPBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 8SO Pakua: LT1673CS8#TRPBF.pdf</p> <p>RFQ</p>
 <p>LT1672IS8#PBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 8SO Pakua: LT1672IS8#PBF.pdf</p> <p>RFQ</p>	 <p>LT1674CN Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 14DIP Pakua: LT1674CN.pdf</p> <p>RFQ</p>
 <p>LT1674CS#TRPBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 14SO Pakua: LT1674CS#TRPBF.pdf</p> <p>RFQ</p>	 <p>LT1673CN8#PBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 8DIP Pakua: LT1673CN8#PBF.pdf</p> <p>RFQ</p>
 <p>LT1672IN8#PBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 8DIP Pakua: LT1672IN8#PBF.pdf</p> <p>RFQ</p>	 <p>LT1673IS8#PBF Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC OPAMP GP 12KHZ RRO 8SO Pakua: LT1673IS8#PBF.pdf</p> <p>RFQ</p>
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Lebo zinazohusiana

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 Bei ya LT1673IN8#PBF
 Hati ya hati ya LT1673IN8#PBF ya PDF
 Hisa ya LT1673IN8#PBF
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Msambazaji wa LT1673IN8#PBF
 Picha za LT1673IN8#PBF
 LT1673IN8#PBF Pakua Karatasi
 Nunua LT1673IN8#PBF
 Muuzaji wa ADI (Analog Devices, Inc.)
 AD LT1673IN8#PBF
 Analog Devices, Inc. LT1673IN8#PBF

Muuzaji wa LT1673IN8#PBF
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 Nunua ADI (Analog Devices, Inc.) LT1673IN8#PBF
 Msambazaji wa ADI (Analog Devices, Inc.)
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