

# Lm833n datasheet pdf

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This dual amplifier IC utilizes new circuit and processing techniques to deliver low noise, high speed and wide band-width without increasing external components or reasing stability Dual Audio Operational Amplifier. Part: LMN. Description: DUAL OPERATIONAL AMPLIFIER. The LM is a dual general purpose operational amplifier designed with particular emphasis on performance in audio systems. This dual amplifier IC utilizes new circuit and processing techniques to deliver low noise, high speed and wide bandwidth without increasing external components or reasing stability The LM device is a dual operational amplifier with high-performance specifications for use in quality audio and data-signal applications. The LM is pin-for-pin compatible with industry standard dual operational amplifiers. File SizeKbytes. This dual amplifier IC utilizes new circuit kb. jWide dynamic range: dB jLow input noise voltage: nV/ $\sqrt{\text{Hz}}$  jHigh slew rateV/ $\mu\text{s}$  (typ General Description. Download LMN datasheet from. Find parameters, ordering and quality information The LM is a monolithic dual operational amplifier particularly well-suited to audio applications. Dual amplifiers are utilized widely in audio circuits optimized for all preamp and high level stages in PCM and HiFi systems. TI's LMN is achannel, MHz, low distortion audio op amp. Others with the same file for datasheet: LMM, LMMM, LMMM, LMMX. Manufacturer: ON SemiconductorThe LMN is a dual general purpose operational amplifier designed with particular emphasis on performance in audio systems. The LM device is pin-for-pin compatible with industry-standard dual The LM is internally compensated for all closed loop gains and is therefore optimized for all preamp and high level stages in PCM and HiFi systems. Features. It offers low voltage noise (nV/ $\sqrt{\text{Hz}}$ ) and high frequency performances The LM is a dual general purpose operational amplifier designed with particular emphasis on performance in audio systems. National Download LMN Datasheet.

 Difficulté Très facile

 Durée 392 heure(s)

 Catégories Machines & Outils, Sport & Extérieur, Robotique

 Coût 664 USD (\$)

## Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

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Étape 1 -

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