

DUAL HIGH PERF. OPAMP

€ 0,79

Excl. BTW: € 0,65

Afbeeldingen



Beschrijving

The LM4558 devices is a monolithic integrated circuit designed for dual operational amplifier.

The high common-mode input voltage range and the absence of latch-up make these amplifiers ideal for voltage-follower applications. The devices are short-circuit protected and the internal frequency compensation ensures stability without external components.

The LM4558 is characterized for operation from 0°C TO 70°C.

FEATURES

- ⌘ No frequency Compensation Required
- ⌘ No latch-up
- ⌘ Large common mode and differential voltage range
- ⌘ Parameter tracking over temperature range
- ⌘ Gain and phase match between amplifiers
- ⌘ Internally frequency compensated
- ⌘ Low noise input transistors

Artikelnummer	LM4558
Merk	Brand
Is on Sale	Nee

