


Op Amp Dual Low Power Amplifier $\pm 18V$ 8-Pin SO N T/R

Manufacturer:	STMicroelectronics, Inc
Package/Case:	SOP
Product Type:	Amplifier ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The JFET-input operational amplifiers of the TL06x series are designed as low-power versions of the TL08x series amplifiers. They feature high input impedance, wide bandwidth, high slew rate, and low input offset and input bias currents. The TL06x series features the same terminal assignments as the TL07x and TL08x series.

Key Features

Wide common-mode (up to VCC+) and differential voltage ranges

Output short-circuit protection

High input impedance JFET input stage

Internal frequency compensation

Latch-up free operation

200 μ A Very low power consumption

680mW Power dissipation

Recommended For You

TL062CD

STMicroelectronics, Inc

SOP8

TL062ID

STMicroelectronics, Inc

SOP8

TL074CDT

STMicroelectronics, Inc

SOP14

TL082CDT

STMicroelectronics, Inc

SOP8

TL084BIDT

STMicroelectronics, Inc

SOP14

TL061CDT

STMicroelectronics, Inc

SOP8

TL082BIYDT

STMicroelectronics, Inc

SOP8

TL072BIYDT

STMicroelectronics, Inc

SOP8

TL082IYDT

STMicroelectronics, Inc

SOP8

TL074IYDT

STMicroelectronics, Inc

SOP14

TL084IYDT

STMicroelectronics, Inc

SOP14

LMB39D

STMicroelectronics, Inc

SOP14

LMB39D

STMicroelectronics, Inc

SOP8

LM239D

STMicroelectronics, Inc

SOP

LMI58DT

STMicroelectronics, Inc

SOP8