



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

Manufacturer: <u>STMicroelectronics, Inc.</u>

Package/Case: SOP8

Product Type: Amplifier ICs

RoHS: RoHS Compliant/Lead free RoHS

Lifecycle: Active



Images are for reference only

Inquiry

General Description

The TL082, TL082A and TL082B are high speed JFET input dual operational amplifiers incorporating well-matched, high voltage JFET and bipolar transistors in a monolithic integrated circuit.

The devices feature high slew rates, low input bias and offset current, and low offset voltage temperature coefficient.

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

680mW Power dissipation

Recommended For You

TL062CD TL062CDT

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

SOP8 SOP8 SOP

TL074CDT TL084BIDT TL061CDT

STMicroelectronics, Inc STMicroelectronics, Inc STMicroelectronics, Inc

SOP14 SOP14 SOP8

TL082BIYDT

STMicroelectronics, Inc

SOP8

TL074IYDT

STMicroelectronics, Inc

SOP14

LM393D

STMicroelectronics, Inc

SOP8

TL072BIYDT

STMicroelectronics, Inc

SOP8

TL084IYDT

STMicroelectronics, Inc

SOP14

LM239D

STMicroelectronics, Inc

SOP

TL082IYDT

STMicroelectronics, Inc

SOP8

LM339D

STMicroelectronics, Inc

SOP14

LM158DT

STMicroelectronics, Inc

SOP8