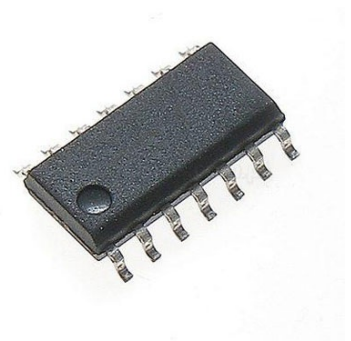


Op Amp Quad High Gain Amplifier $\pm 16V/32V$ Automotive 14-Pin SOIC T/R



Images are for reference only

[Inquiry](#)

Manufacturer: [Texas Instruments, Inc](#)

Package/Case: SOP14

Product Type: Amplifier ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

Key Features

Internal frequency compensation

Common-mode input voltage range includes ground, allowing direct sensing near ground

Low input bias and offset parameters

2kV ESD Protection

0.8mA Typical low supply-current drain independent of supply voltage

3mV Typical input offset voltage

2nA Typical input offset current

20nA Typical input bias current

32V Differential input voltage range equal to maximum-rated supply voltage

100V/mV Typical open-loop differential voltage amplification

Green product and no Sb/Br

Recommended For You

LMB11MX

Texas Instruments, Inc

SOP8

LMV7219M5

Texas Instruments, Inc

SOT23-5

LMB48D

Texas Instruments, Inc

SOP-14

LM224N

Texas Instruments, Inc
DIP14

LM239J

Texas Instruments, Inc
CDIP14

LMV331M5

Texas Instruments, Inc
SOT23-5

LMB93ADR

Texas Instruments, Inc
SOP8

LM293DR

Texas Instruments, Inc
SOP8

LM293D

Texas Instruments, Inc
SOP8

LMV824MIX

Texas Instruments, Inc
TSSOP

LMV358M

Texas Instruments, Inc
SOP8

LMV321M5

Texas Instruments, Inc
SOT23-5

LM741H

Texas Instruments, Inc
CAN8

LMI93AH

Texas Instruments, Inc
CAN8

LMI11H/NOPB

Texas Instruments, Inc
CAN8