

TEXAS INSTRUMENTS Amplifiers



RoHS Compliant This page of product is RoHS compliant.

Amplifier ICs

DIFFERENCE AMPLIFIERS

For quantities greater than listed, call for quote.

Table with columns: MOUSER STOCK NO., Texas Instruments Part No., Package, V\_S (Min./Max.), Gain (V/V), Input Offset (±) (Max.) (µA), Drift (±) (Max.) (µA/°C), C\_MRR (Min.) (dB), Bandwidth (Typ.) (MHz), Price Each (1, 10, 100, 500)

Texas Instruments

CURRENT SHUNT MONITORS

For quantities greater than listed, call for quote.

Table with columns: MOUSER STOCK NO., Texas Instruments Part No., Package, V\_S (Min./Max.), Gain (V/V), Input Offset (±) (Max.) (µA), Drift (±) (Max.) (µA/°C), C\_MRR (Min.) (dB), Bandwidth (Typ.) (MHz), Price Each (1, 10, 100, 500)

COMPARATORS

For quantities greater than listed, call for quote.

Table with columns: MOUSER STOCK NO., Texas Instruments Part No., Package, No. of Channels, I\_q Per Channel (Max.) (mA), Output Current (Min.) (mA), t\_RESP Low-to-High (µs), Total Supply Voltage (Min./Max.) (+5V=5, ±5V=10), V\_OS (25°C) (Max.) (mV), Price Each (1, 10, 100, 1000)

