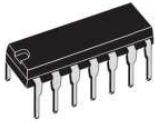




TL084 DIP14 Quad OP AMP 4-fach Operationsverstärker



0,50 € *

* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: Texas Instruments

Bestell-Nr.: 11-670-06170

TL084 DIP14 Quad OP AMP 4-fach Operationsverstärker mit JFET

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- Quad OP AMP 14pol DIP14
- Highspeed JFET input quad operational amplifiers incorporating well matched, high voltage JFET and bipolar transistors in a monolithic integrated circuit.
- Operationsverstärker 4-Fach JFET
- Wide common-mode (up to VCC+) and differential voltage range
- Low input bias and offset current
- Output short-circuit protection
- High input impedance JFET input stage
- Internal frequency compensation
- Latch up free operation
- High slew rate: 16 V/μs (typical)
- **VCC Supply voltage range 6...36V DC**
- **VCC = Supply voltage +/-18V DC typisch (6-36V)**
- Strom = 11,2mA max
- V_{in} = Input voltage +/-15V
- V_{id} = Differential input voltage +/-30V
- Temperatureinsatzbereich: 0°C +70°C
- Pinlayout siehe weitere Bilder