

Product Overview

LMV324_XFCS: Ultra Low Cost & Power, Rail-Rail Output, Quad Op-Amp

For complete documentation, see the data sheet.

LMV324_XFCS

Part Electrical Specifications

| Product | Compliance | Status | Rail to Rail | Channels | V _S Min (V) | V _S Max (V) | I _Q Typ (mA) | V _{OS} Max (mV) | GBW Typ (MHz) | SR Typ (V/μs) | I _O Typ (mA) | ΔV _{OS} /ΔT (μV/C) | e _N (nV/√Hz) | I _{bias} Typ (pA) | CMRR Typ (dB) | Architecture | Temperature Range (°C) | Package Type |
|-------------|------------------------|--------|--------------|----------|------------------------|------------------------|-------------------------|--------------------------|---------------|---------------|-------------------------|-----------------------------|-------------------------|----------------------------|---------------|--------------|------------------------|--------------|
| LMV324AM14X | Pb-free Halide free | Active | Output | 1 | 2.5 | 5.5 | 0.08 | 7 | 1.2 | 1.5 | 23 | 6 | 33 | <1000 | 75 | CMOS | -65 to 150 | SOIC-14 |

For more information please contact your local sales support at www.onsemi.com.

Created on: 3/19/2019