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120 DB, And Power Supply Rejection Ratio (PSRR) Is Less Than 1.8 μ V/V. On-chip Zener Zap Trimming Achieves The Low Input Offset Voltage Of The OP400 And Eliminates The Need For Offset Nulling. The OP400 Conforms To The Industry-standard Quad Pinout, Which Does Not Have Null Terminals. Th Apr 2th, 2024

Quad Low-Offset, Low-Power Operational Amplifier OP400

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A Quad Low-Offset, Low-Power Operational Amplifier OP400

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Low Power Low Offset Quad Comparators

Low Power Low Offset Quad Comparators Document Number: DS_P0000241 4 Version: B15 Application Description This Quad Comparator Feature High Gain, Wide Bandwidth Characteristics. This Gives The Device Oscillation Tendencies If The Outputs Are Ca Apr 3th, 2024

LM139/LM239/LM339/LM2901/LM3302 Low Power Low Offset ...

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LMx39-N, LM2901-N, LM3302-N Low-Power Low-Offset ...

LMx39-N, LM2901-N, LM3302-N Low-Power Low-Offset Voltage Quad Comparators 1 Features 3 Description The LMx39-N Series Consists Of Four Independent 1 • Wide Supply Voltage Range Precision Voltagecomparators With An Offset • LM139/139A Series 2 To 36 VDC Or ± 1 To Jan 10th, 2024

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LOW POWER LOW OFFSET VOLTAGE QUAD ...

LOW POWER LOW OFFSET VOLTAGE QUAD COMPARATORS AS339/339A Data Sheet 1 Feb. 2006 Rev. 1. 5 BCD Semiconductor Manufacturing Limited General Description The AS339/339A Consist Of Four Independent Precision Voltage Comparators With A Typical Offset Jan 17th, 2024

OP400 Quad Low Offset, Low Power Operational Amplifier ...

On-chip Zener-zap Trimming Is Used To Achieve The Low Input Offset Voltage Of The OP400 And Eliminates The Need For Offset Nulling. The OP400 Conforms To The Industry-standard Quad Pinout Which Does Not Have Null Terminals. The OP400 Features Low Power Consumption, Drawing Less Than 725 μ A Per Amplifi Mar 25th, 2024

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