

Lm2904 pdf

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Industry-Standard Dual Operational Amplifiers datasheet (Rev. Internally Compensated. They Features. LM/LM/LM LM LMA/LMA/LMA. LM Dual, V, kHz operational amplifier. Find other General-purpose op amps. Data sheet. Technical documentation. Supply Voltage, V+VV Differential Input VoltageVV Input Voltage -V to +32V -V to +26V Power DatasheetLM, LMA, LMW, LMAWLow-power dual operational amplifier. AA) PDF HTML. Short Circuit Protected Outputs. The LM/LM series amplifiers consist of four and two independent high-gain operational amplifiers with very low input offset voltage specification. Both use green mold compound as standard. = Top documentation for this product selected by TI LM, LM SO (8) mm × mm LM, LM, LMA, LM, LMA PDIP (8) mm × mm LM, LMA CDIP (8) mm × mm LM, LMA LCCC (20) mm × mm Family Comparison Specification LMB LMBA LMB LMBA LM LMA LM LMV LMAV LM LMA LM LMA Units The LM/LM series are characterized for operation from °C to +°C and the dual devices are available in SO-8, MSOP-8, TSSOPand the quad devices available in SO and TSSOP with industry standard pin-outs. ContentsSchematic diagram DatasheetLMBAutomotive-grade, low power, dual,V operational amplifiers. Product details. Supply Voltage, V+VV Differential Input VoltageVV Input Voltage -V to +32V -V to +26V Power Dissipation (Note 1) Molded DIP mW mW Metal Can mW Small Outline Package (M) mW mW micro SMD mW Output Short-Circuit to GND (One Amplifier) (Note 2) V+ ≤V Common Home. Single Supply OperationV toV Low Input Bias Currents. Amplifiers. Operational amplifiers (op amps) General-purpose op amps. ContentsSchematic diagramPackage Description. True Differential Input Stage. Features Wide Power Supply Voltage Range LM/LM/LM LM LMA/LMA/LMA.

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