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them are literary classics, like The Great Gatsby, A Tale of Two Cities, Crime and Punishment, etc.

Linear Ic Equivalent With Pin

How to use LM1117 IC. Using the LM1117 is pretty much straight forward. If it a fixed voltage regulator just power the IC though the Vin pin and the

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regulated output can be obtained in the Vout pin. The Adj/Ground pin in this case acts only as a ground pin and is grounded. Also a capacitor can be added at the output side to filter out the noise. The circuit diagram for a fixed output regulator is show below

LM1117 Linear Voltage Regulator

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Connections **Pinout, Features ...**

LA3361 datasheet, LA3361 PDF, LA3361
Pinout, Equivalent, Replacement -
Monolithic Linear IC - Sanyo Semicon
Device, Schematic, Circuit, Manual

LA3361 Datasheet PDF (Pinout) - Monolithic Linear IC

Linear Integrated Circuits – An analog IC

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is said to be Linear, if there exists a linear relation between its voltage and current. IC 741, an 8-pin Dual In-line Package (DIP)op-amp, is an example of Linear IC.

Basics Of Linear Integrated Circuits Applications ...

This IC includes low supply current

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drains that will allow using this IC like folding back current limiting, linear with the range of operating temperature -55°C to 150°C . The equivalent voltage regulators of the LM723 IC mainly include MC1723CP, LM723CN, LM723N, LM723QML, and LM723CMX LM723 Pin Configuration

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Connections **LM723 IC : Pin Configuration, Circuit Diagram, and Its ...**

tea 5040, linear ic 40pin = ha11498 pin
1 and pin 42 not connected for ha11498
see sheet

Semiconductor: TEA5040 (TEA 5040) - LINEAR IC 40PIN ...

The IC has an under voltage protection,

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so care should be taken to make sure that it has an operating voltage between 7V to 8.2V. The output pin of the IC is connected to the gate driver circuit of the Power switch which is to be switched. The output pin can source upto 1A and hence a current limiting resistor will be required.

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Connections **UC3843 PWM Controller IC Pinout, Features, Equivalent ...**

The main function of the LM317 IC is to maintain the constant and stable voltage at the output. It is used for linear regulation. its load and line regulation are better as compared to other fixed regulators. LM317 Pinout Diagram. This adjustable voltage regulator is available

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in different pin layouts such as LM317L, LM317K, and LM317T.

LM317 Pinout, Example Circuits, Datasheet, Applications ...

Pin-to-Pin Replacement - Pin-to-Pin Equivalent. Identical package and pinout, equivalent function and performance. Compatible Equivalent -

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Pin compatible but electrical specifications are not identical. Or equivalent function, package and/or pinout are different, superior performance etc. Functional Equivalent - Pin-for-Pin Upgrade. Equivalent ...

**The cross-reference list |
ChipFind.net**

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1. IC 741. The most commonly used op-amp is IC741. The 741 op-amp is a voltage amplifier, it inverts the input voltage at the output, can be found almost everywhere in electronic circuits. Pin Configuration: Let's see the pin configuration and testing of 741 op-amps. Usually, this is a numbered counter clockwise around the chip. It is

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an 8 ...

Op-Amp IC's - Pin Configuration, Features & Working

In electronics, a linear regulator is a system used to maintain a steady voltage. The resistance of the regulator varies in accordance with both the input voltage and the load, resulting in a

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constant voltage output. The regulating device is made to act like a variable resistor, continuously adjusting a voltage divider network to maintain a constant output voltage and continually dissipating ...

Linear regulator - Wikipedia

CD4017 is a Johnson 10 stage CMOS

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Decade counter IC. We can use it for low range counting applications. It is a 16-pin counter that can count from 0 to 10 by turning on the 10 outputs one by one on every positive edge of a clock.

CD4017 Counter IC Examples - Microcontrollers Lab

IC LM358 Pinout, Equivalent,

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Applications & Other Info. by admin ·
Published June 28, 2019 · Updated July
11, 2020. LM358 is a widely used IC,
below in this article you will find LM358
pinout, equivalent, applications,
features, description and other
information about this IC.
Advertisements.

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IC LM358 Pinout, Equivalent, Applications & Other Info ...

leakage on the STROBE pin in excess of $0.2\mu\text{A}$ when the strobe is “off” can cause offset voltage shifts. Note 9: See graph “Input Offset Voltage vs Common Mode Voltage.”

LT1011/LT1011A - Voltage

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Comparator

LM317A ACTIVE 1.5-A, 40-V, adjustable linear voltage regulator with high-accuracy Pin-to-pin equivalent with improved performance LM317HV ACTIVE 1.5-A, 60-V, adjustable linear voltage regulator This product is a higher voltage (60-V), 1.5-A linear regulator

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LM317 data sheet, product information and support | TI.com

AN-1148 Linear Regulators: Theory of
Operation and Compensation (Rev. B)
May 06, 2013: Application notes: Method
For Cal Output Voltage Tolerances in Adj
Regs (Rev. A) May 05, 2013: More
literature: Die D/S LM338 MDC 5 Amp
Adj Regulator: Sep. 25, 2012: Application

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notes: Packaging Limits Range of Linear
Regulators: May 08, 2010: Application
notes

LM338 data sheet, product information and support | TI.com

The following is a list of LM-series
integrated circuits. Many were among
the first analog integrated circuits

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commercially produced; some were groundbreaking innovations, and many are still being used. The LM series originated with integrated circuits made by National Semiconductor. The prefix LM stands for linear monolithic, referring to the analog components integrated onto a single piece of ...

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List of LM-series integrated circuits - Wikipedia

Replacement / Equivalent / Other Part Numbers: LM111, LM211, LT111A. If you want to alternate the IC with other 8 pin dip comparator ICs in case it is used in a general application then you can also use other comparator ICs like LM393, LM741, LM358 etc.

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LM311 Pinout, Applications, Equivalent, Description ...

Home » Download » Datasheet »
Download IC Database - Equivalent
guide 100 thousand components IC
Software Database dated 2003 with
database information from more than
100,000 semiconductors such as

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transistors and integrated circuits.

Download IC Database - Equivalent Guide 100 Thousand ...

CAV444 is an integrated circuit for capacitive sensing applications. The IC converts the connected input measurement capacitance into an output voltage, which is a linear function

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of the measurement capacitance.
CAV444 can be used as stand-alone
analog signal-processing IC or as front-
end for a micro proc-

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