

Lm1117 datasheet pdf

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LM The LM is available in an adjustable version, which can set the output voltage from V to V with only two external resistors. LM The LM is available in an adjustable version, which can set the output voltage from V to V with only two external resistors. Output Current mA Features. The LM offers current limiting and thermal shutdown. In addition, it is also available in five fixed voltages, V, V, V, V, and 5V. In addition, the device is available in five fixed voltages, V, V, V, andV The LM is a low dropout voltage regulator with a dropout ofV at mA of load current. The LM is available in an adjustable version, which can set the output voltage from toV with only two external resistors. The LM is available in an adjustable version, which can set the output Features. The LM is available in an adjustable version, which can set the output voltage from V to V with only two external resistors. The LM is a low dropout voltage regulator with a dropout of V at mA of load current. The LM is available in an adjustable version, which can set the output voltage from to V with only two external resistors. Space-Saving SOT- Package. In addition, it is available in five fixed voltages, V, V, V, andV The LM is available in an adjustable version, which can set the output voltage from V to V with only two ex-ternal resistors. Available in V, V, V, V, and Adjustable Versions. The LM offers current limiting and thermal shutdown In addition, it is available in five fixed voltages, V, V, V, andV Features. Space-Saving SOT and WSON Packages which can set the The LM is a series of low dropout voltage regulators with a dropout of V at mA of load current. It has the same pin-out as National Semiconductor's industry standard The LM is a low dropout voltage regulator with a dropout of V at mA of load current. In addition, it is also available in five fixed voltages, V, V, V, V, and 5V. Current Limiting and Thermal Protection. In addition, it is also 1 FeaturesDescription• Available in V, V, V,V, anddropout of V at mA of load current. Its circuit includes a zener trimmed bandgap reference to The LM is a low dropout voltage regulator with a dropout of V at mA of load current.

 Difficulté Facile

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Sommaire

Étape 1 -

Matériaux

Outils

Étape 1 -