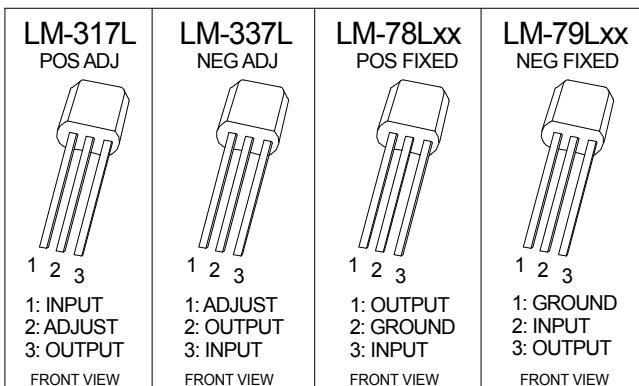
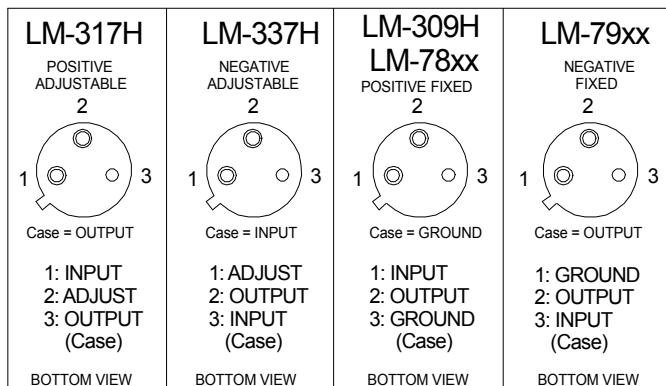


# 3 TERMINAL REGULATORS

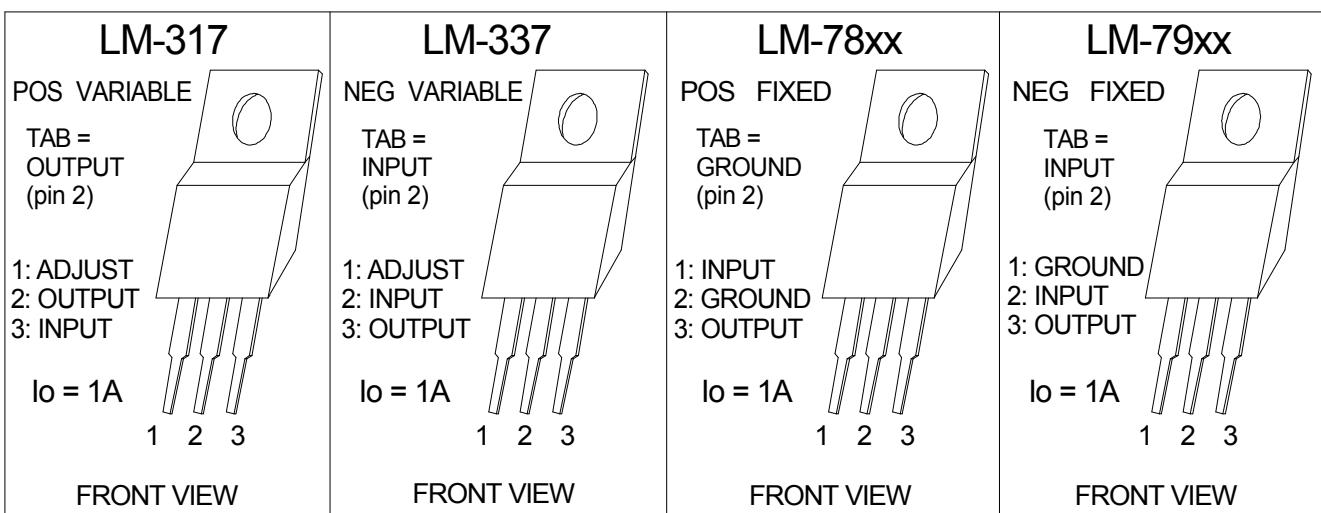
TO-92  $I_{OUT} = 100 \text{ mA}$



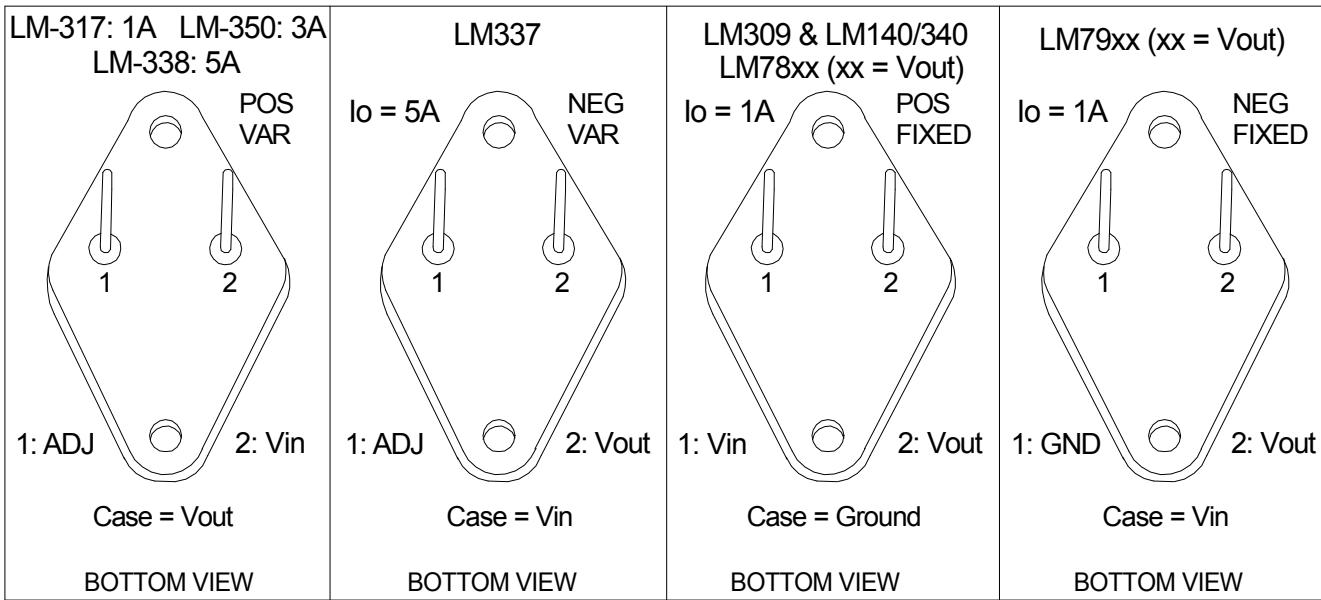
TO-39  $I_{OUT} = 200 - 500 \text{ mA}$



TO-220



TO-204 / ~ TO-3



## NOTES:

1. 78L/79L Series: a) 'LxxC = 10%; b) 'LxxAC = 5%; c) Suffix: "H" = TO5 / TO-39 "Z" = TO-92
2. The specifications for maximum current require heatsinking.
3. The various current maxima differ in several specifications listings, I used the more conservative-always.
4. The TO-220 regulators with an "M" suffix are 0.5A regulators-regardless of heatsinking.
5. There was a 78H12 12V 5A regulator brought out after the H suffix was used for the LM-309-H, etc.
6. Please address error reports to: <[n4xy@earthlink.net](mailto:n4xy@earthlink.net)>

TITLE: 3 TERMINAL  
REGULATORS

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DATE: 2002 04 07

FILENAME:  
REGULATORS.SKF SECTION:  
Parts\Transistors

E. T. TANTON

N4XY