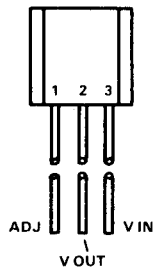
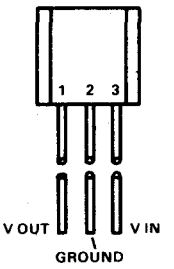
Linear IC and Module Circuits (cont'd)

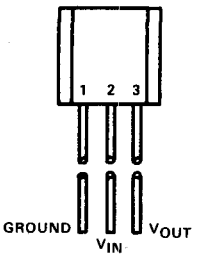
ECG1900 TO-92 See Fig. L16
3-Terminal Pos Adj Voltage Regulator,
V_O = 1.2 V to 37 V, I_O = 100 mA,
Vin = 40 Vmax, 2.45 Vmin, P_D = 625 mW
ECG1901
3-Terminal Neg Adj Voltage Regulator,
V_O = −1.2 V to −37 V, I_O = 100 mA,
Vin = −40 Vmax,
−2.45 Vmin,
P_D = 625 mW



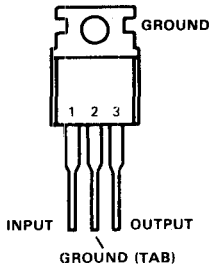
ECG1902 TO-92 See Fig. L16
3-Terminal Pos Fixed Voltage Regulators,
Output = 9 V, 100 mA
ECG1906
Output = 18 V
ECG1908
Output = 24 V



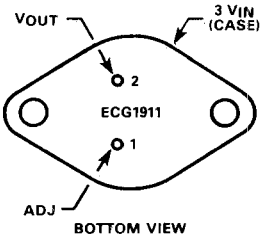
ECG1903 TO-92 See Fig. L16
3-Terminal Neg Fixed Voltage Regulators,
Output = −12 V, 100 mA
ECG1905
Output = −15 V
ECG1907
Output = −18 V
ECG1909
Output = −24 V
ECG1917
Output = −5 V



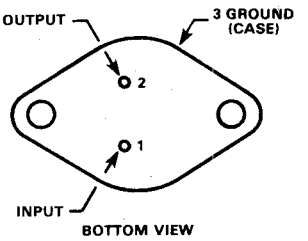
ECG1910 TO-220 See Fig. L17
Positive Voltage Regulator, 9 V @ 1 A



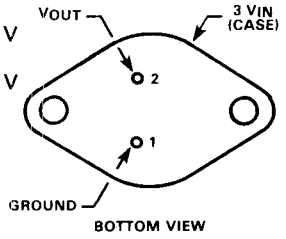
ECG1911 TO-3 See Fig. L11
3-Terminal Neg Adj Voltage Regulator,
V_O = −1.2 V to −37 V, I_O = 1.5 A,
Vin = −40 Vmax, −2.45 Vmin, P_D = 20 W



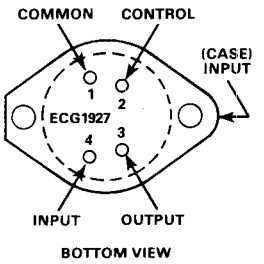
ECG1912 TO-3 See Fig. L11
3-Terminal Pos Fixed Voltage Regulators,
Output = 12 V, 3 A
ECG1914
Output = 12 V, 1.5 A
ECG1916
Output = 15 V, 1.5 A
ECG1918
Output = 15 V, 3 A
ECG1920
Output = 18 V, 1.5 A
ECG1924
Output = 24 V, 1.5 A



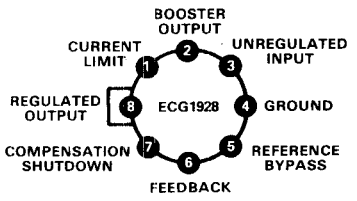
ECG1913 TO-3 See Fig. L11
3-Terminal Neg Fixed Voltage Regulators,
Output = −5 V, 1.5 A
ECG1915
Output = −12 V
ECG1919
Output = −15 V
ECG1923
Output = −18 V
ECG1925
Output = −24 V



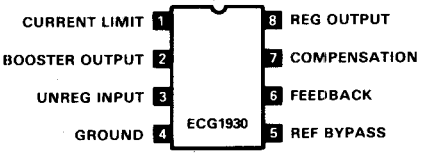
ECG1927 TO-3, 4-Pin See Fig. L11B
4-Terminal Neg Adj Voltage Regulator,
V_O = −2.2 V to −30 V, I_O = 1 A,
Vin = −40 Vmax, −4.7 Vmin, P_D = 15 W



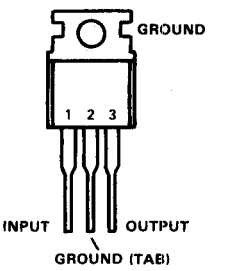
ECG1928 TO-5, 8-Pin See Fig. L3
Positive Adj Voltage Regulator,
Output = 4.5 to 30 V



ECG1930 8-Pin DIP See Fig. L98
Positive Adj Voltage Regulator,
Output = 5 to 37 V



ECG1932 TO-220 See Fig. L17
Positive Voltage Regulator, 10 V @ 1 A



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