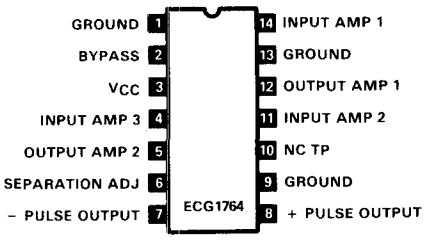
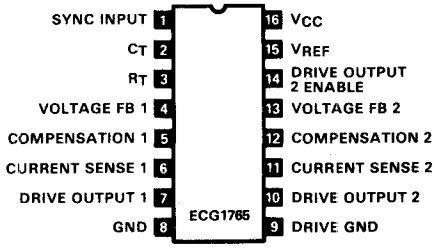
Linear IC and Module Circuits (cont'd)

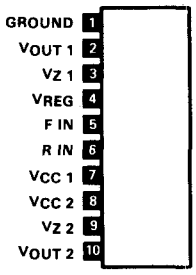
ECG1764 14-Pin DIP See Fig. L104
Remote Control Infrared Preamp, V_{CC} = 6 V Max and 5 V Typ



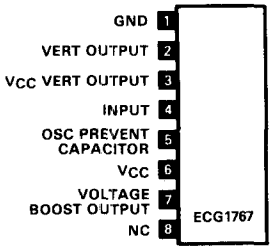
ECG1765 16-Pin DIP See Fig. L111
Dual Channel Current Mode Controller/Totem Pole Outputs, V_{CC} = 15 V Typ



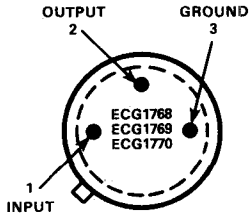
ECG1766 10-Pin SIP-HS See Fig. L87
Motor Driver with Braking, V_{CC} = 12 V, I_O = 2.2 A Max



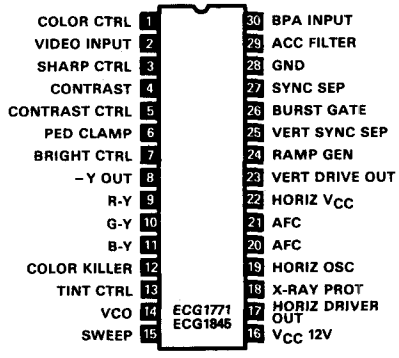
ECG1767 8-Pin SIP See Fig. L78A
Vertical Deflection Output, V_{CC} = 24 V Typ



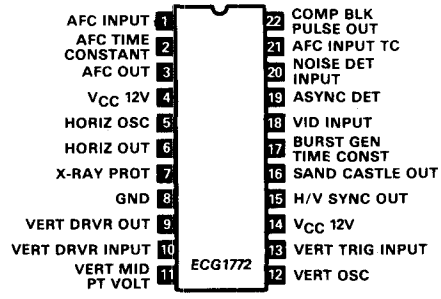
ECG1768 3-Pin Can See Fig. L1B
RF/IF/VHF Hybrid Amp, I_D = 10 mA, V_D = 2.9 Vdc, P_G = 14 dB Typ, B_W = 400 MHz
ECG1769
RF/IF/VHF Hybrid Amp, I_D = 25 mA, V_D = 5 Vdc, P_G = 14 dB Typ, B_W = 400 MHz
ECG1770
RF/IF/VHF Hybrid Amp, I_D = 25 mA, V_D = 3.2 Vdc, P_G = 10 dB Typ, B_W = 600 MHz



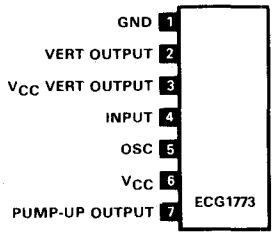
ECG1771 30-Pin DIP See Fig. L124C
Vid/Chroma/Demod/Horiz-Vert Osc/Driver/Sync Sep/HV Protect, V_{CC} = 12 V Typ



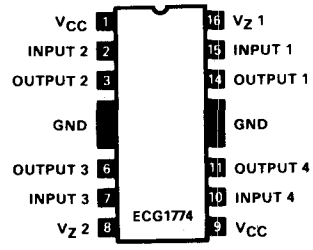
ECG1772 22-Pin DIP See Fig. L121
TV Horiz/Vert Osc/Driver/Sync/AFC/HV Protect, V_{CC} = 12 V Typ



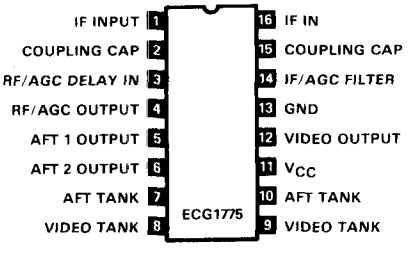
ECG1773 7-Pin SIP-HS See Fig. L76B
TV Vertical Deflection, V_{CC} = 24 V Typ



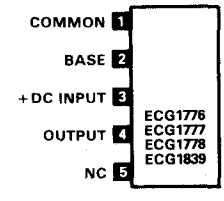
ECG1774 16-Pin DIP-W See Fig. L136
Dual Bidirectional Motor Driver, V_{CC} = 12 V Typ



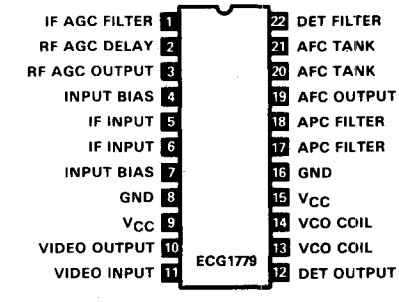
ECG1775 16-Pin DIP See Fig. L111
VIF/AFT/Reverse AGC/Video Amp, V_{CC} = 12 V Typ



ECG1776 5-Lead Formed SIP See Fig. L19B
TV Voltage Regulator, Output = 123 V @ 1 A
ECG1777
Output = 130 V @ 1 A
ECG1778
Output = 135 V @ 1 A



ECG1779 22-Pin DIP See Fig. L121
TV Vid/IF Amp/Det/AGC/AFC, V_{CC} = 12 V Typ



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Package Outlines - See Page 1-269