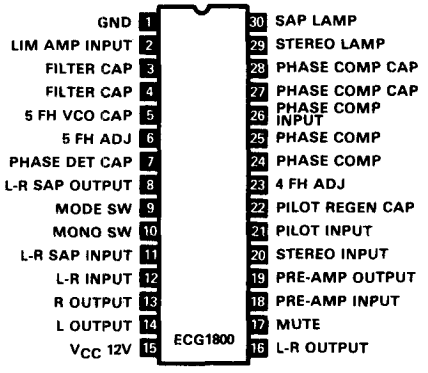
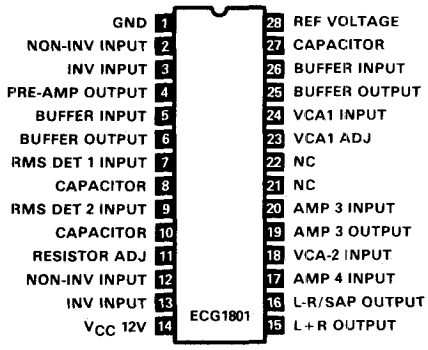
Linear IC and Module Circuits (cont'd)

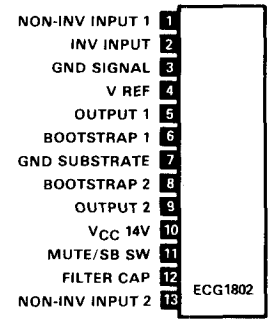
ECG1800 30-Pin DIP See Fig. L124C
TV Sound MPX Decoder, V_{CC} = 12 V Typ



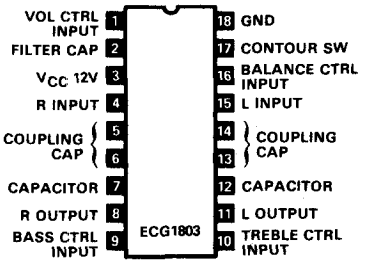
ECG1801 28-Pin DIP See Fig. L123A
TV dbx Decoder/Voltage Controlled Amp/ RMS Level Detector, V_{CC} = 12 V Typ



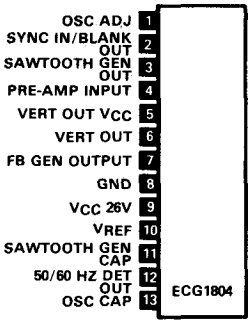
ECG1802 13-Lead Formed SIP See Fig. L57B
Dual 6 W/Ch, 22 W (BTL) AF PO, V_{CC} = 14 V, R_L = 4 Ω



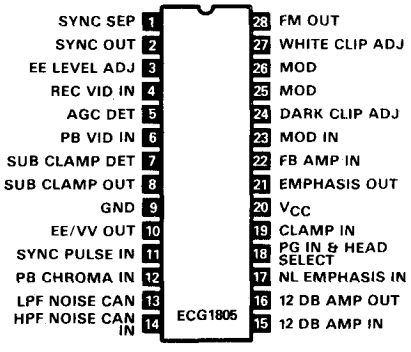
ECG1803 18-Pin DIP See Fig. L115
Dual Tone/Volume Control, V_{CC} = 12 V Typ



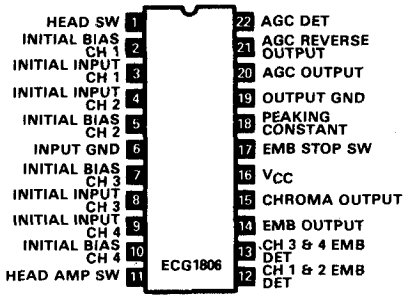
ECG1804 13-Lead Formed SIP See Fig. L57B
Vertical Deflection Output, V_{CC} = 26 V Typ



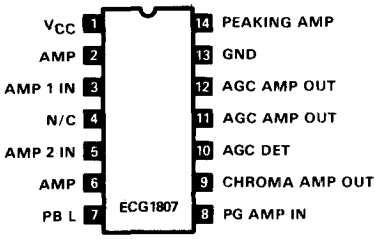
ECG1805 28-Pin DIP See Fig. L123A
VCR Video Processor, V_{CC} = 5 V Typ



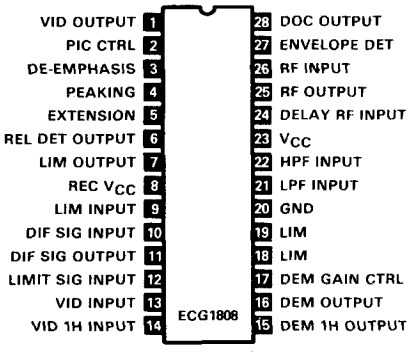
ECG1806 22-Pin DIP See Fig. L121A
VCR 4 Head Amp, V_{CC} = 5 V Typ



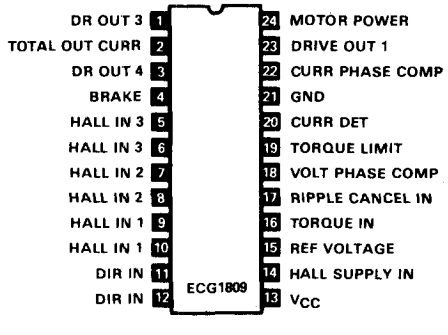
ECG1807 14-Pin DIP See Fig. L104
VCR 2 Head Amp, V_{CC} = 5 V Typ



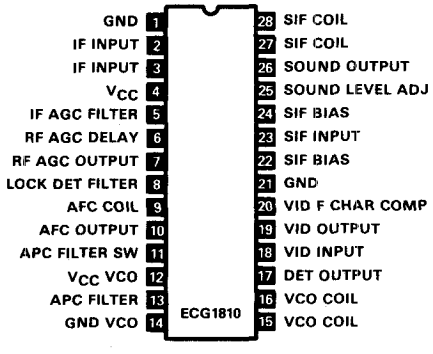
ECG1808 28-Pin DIP See Fig. L123A
VCR Video Signal Processor, V_{CC} = 5 V Typ



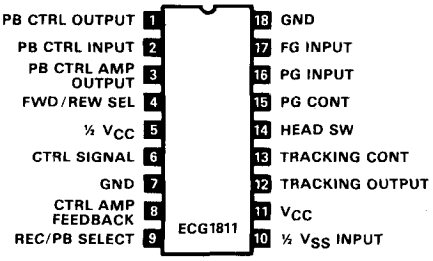
ECG1809 24-Pin DIP See Fig. L122B
VCR Capstan Drive, V_{CC} = 5 V Typ



ECG1810 28-Pin DIP See Fig. L123A
VCR Video Signal Processor, V_{CC} = 12 V Typ



ECG1811 18-Pin DIP See Fig. L115
VCR Servo Interface, V_{CC} = 5 V Typ



Package Outlines - See Page 1-269