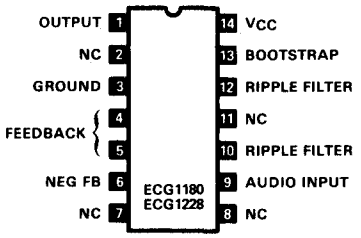
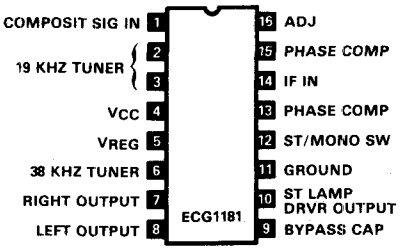
Linear IC and Module Circuits (cont'd)

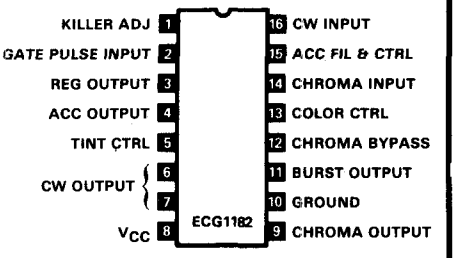
ECG1180 14-Pin DIP-ET See Fig. L144
Audio Pwr Output, 1.5 W, V_{CC} = 7.5 V Typ



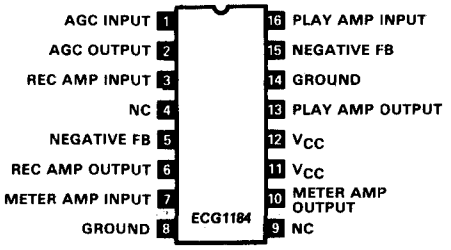
ECG1181 16-Pin DIP See Fig. L111
MPX Decoder, V_{CC} = 6 V Typ



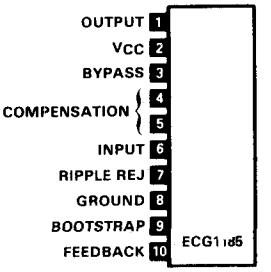
ECG1182 16-Pin DIP See Fig. L111
Chroma Sig Processor



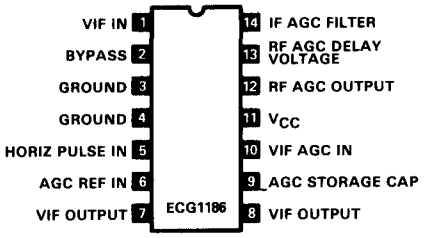
ECG1184 16-Pin DIP See Fig. L111
Audio Preamp



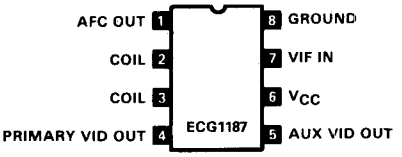
ECG1185 10-Pin SIP-HS See Fig. L90
3.5 W Audio Output, V_{CC} = 18 V, R_L = 8 Ω



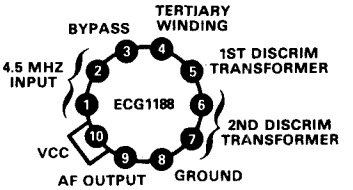
ECG1186 14-Pin DIP See Fig. L104
Vid IF and Keyed AGC



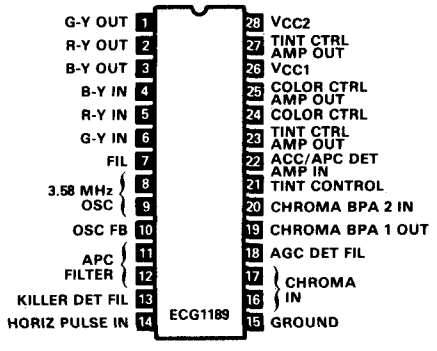
ECG1187 8-Pin DIP See Fig. L97
Vid Det/Amp



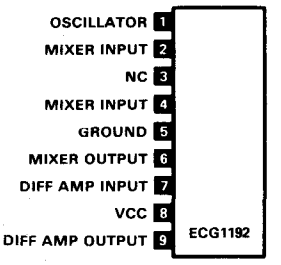
ECG1188 10-pin Can See Fig. L7
TV Sound IF Amp and Disc



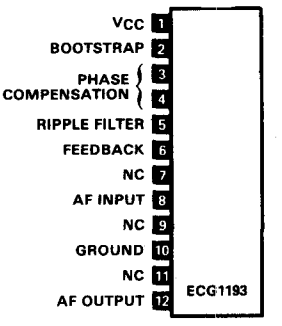
ECG1189 28-Pin DIP See Fig. L124
TV Chroma Processor, V_{CC1} = 12 V Typ, V_{CC2} = 18 V Typ



ECG1192 9-Pin SIP See Fig. L39
CB Voltage Controlled Oscillator and Mixer



ECG1193 12-Pin SIP-HS See Fig. L91
4.5 W Audio Output, V_{CC} = 13.2 V, R_L = 4 Ω



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Package Outlines - See Page 1-269