

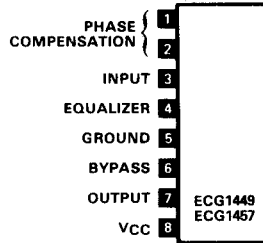
Linear IC and Module Circuits (cont'd)

ECG1449 8-Pin SIP See Fig. L32

IC-Lo Noise Equalizer Amp, $V_{CC}=30\text{ V Typ}$, $V_G=89\text{ dB}$, $R_L=47\text{ K}\Omega$

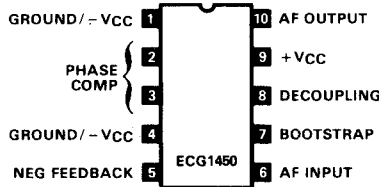
ECG1457 8-Pin SIP See Fig. L32

IC-Lo Noise Audio Preamp, $V_{CC}=20\text{ V Typ}$, $V_G=89\text{ dB}$, $R_L=47\text{ K}\Omega$



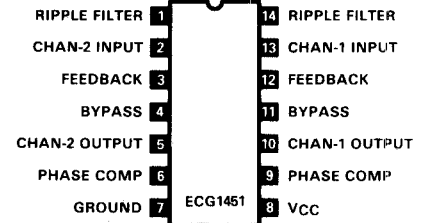
ECG1450 10-Pin DIP See Fig. L102

IC-AF PO, 5 W, $V_{CC}=+20\text{ V}/\pm 10\text{ V Typ}$, $R_L=8\ \Omega$



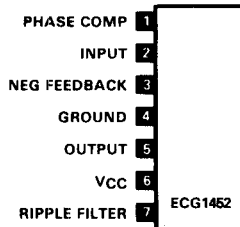
ECG1451 14-Pin DIP See Fig. L104

IC-Dual Channel Equalizer Amp, $V_{CC}=30\text{ V Typ}$, $V_G=89\text{ dB}$



ECG1452 7-Pin SIP See Fig. L27

IC-AF PO, 1 W, $V_{CC}=9\text{ V Typ}$, $R_L=8\ \Omega$

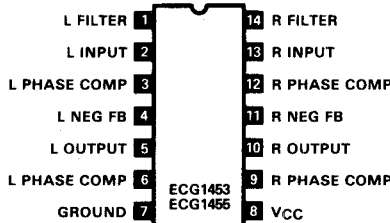


ECG1453 14-Pin DIP See Fig. L104

IC-Dual Channel Equalizer Amp, $V_{CC}=15\text{ V Typ}$, $V_G=88\text{ dB}$

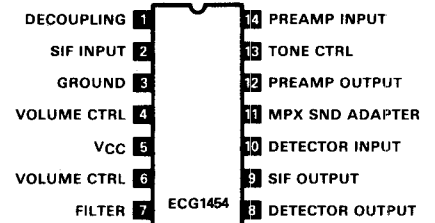
ECG1455 14-Pin DIP See Fig. L104

IC-Dual Channel Equalizer Amp, $V_{CC}=20\text{ V Typ}$, $V_G=90\text{ dB}$



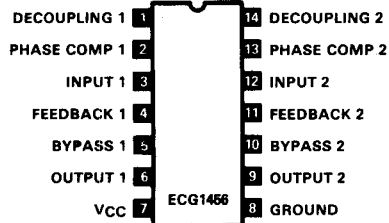
ECG1454 14-Pin DIP See Fig. L104

IC-Sound IF Amp, FM Det, $V_{CC}=12\text{ V Typ}$



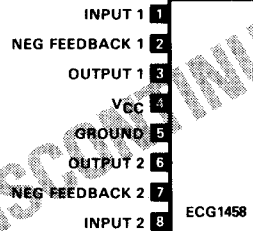
ECG1456 14-Pin DIP See Fig. L104

IC-Dual Audio Preamp, $V_{CC}=8\text{ V}$, $V_G=46\text{ dB Min}$



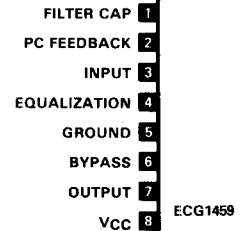
ECG1458 8-Pin SIP See Fig. L35

IC-Dual Audio Preamp, $V_{CC}=13.2\text{ V}$, $V_G=88\text{ dB}$, $R_L=10\text{ K}\Omega$



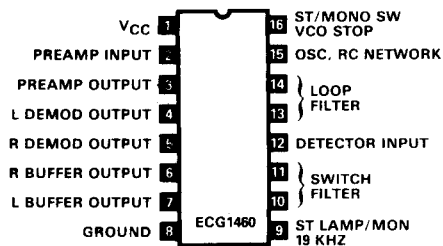
ECG1459 8-Pin SIP See Fig. L32

IC-Lo Noise Equalizer Amp, $V_{CC}=9\text{ V}$, $V_G=79\text{ dB}$



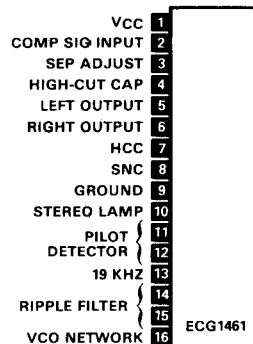
ECG1460 16-Pin DIP See Fig. L111

IC-Stereo Demod w/PLL, Stereo/Mono Sw, Stereo Indicator, Lamp Driver, $V_{CC}=12\text{ V Typ}$



ECG1461 16-Pin ZIL See Fig. L46

IC-PLL FM, Stereo Demod, $V_{CC}=10\text{ V Typ}$



ECG1462 7-Pin SIP See Fig. L24

IC-Audio Preamp, $V_{CC}=35\text{ V Typ}$, $V_G=40\text{ dB}$

