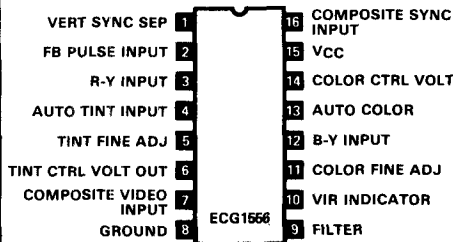
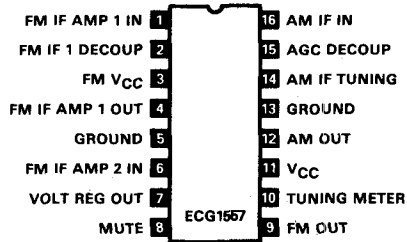


Linear IC and Module Circuits (cont'd)

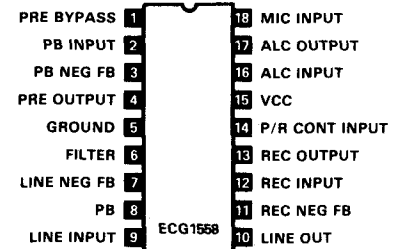
ECG1556 16-Pin DIP See Fig. L111
VIR Signal Processor, $V_{CC}=12\text{ V Typ}$



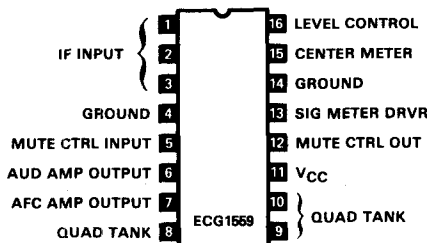
ECG1557 16-Pin DIP See Fig. L111
FM/AM IF Amp, w/Det, AM, AGC and Meter Driver, $V_{CC}=5.5\text{ V Typ}$



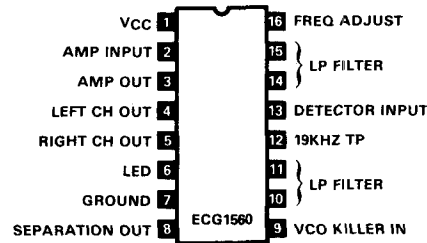
ECG1558 18-Pin DIP See Fig. L115
VCR Audio Record/Playback Amp, $V_{CC}=9\text{ V Typ}$



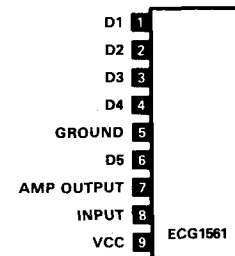
ECG1559 16-Pin DIP See Fig. L111
FM IF Amp, AFC, Det, Mute and Meter Driver, $V_{CC}=13\text{ V Typ}$



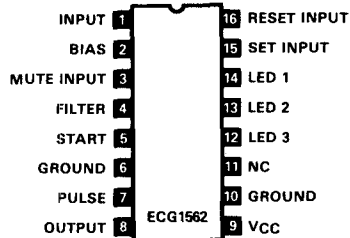
ECG1560 16-Pin DIP See Fig. L111
FM Stereo Demodulator, $V_{CC}=6\text{ V Typ}$



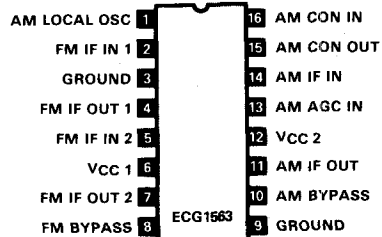
ECG1561 9-Pin SIP See Fig. L40
Voltage Level Ind. Dr, 5 Step VU Meter, Direct AC or DC Signal Inputs, $I_o=15\text{ mA Typ/Seg}$, $V_{CC}=8\text{ V Typ}$



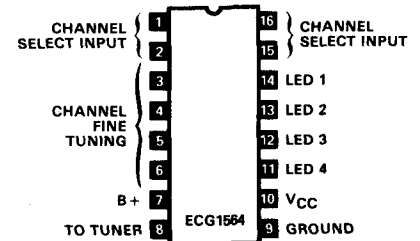
ECG1562 16-Pin DIP See Fig. L111
Programmable Search System for Audio Cassettes, $V_{CC}=9\text{ V Typ}$



ECG1563 16-Pin DIP See Fig. L111
AM/FM IF Amp w/AM Tuner, $V_{CC}=4\text{ V Typ}$



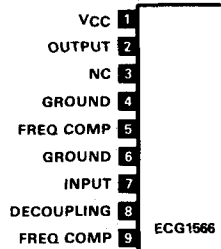
ECG1564 16-Pin DIP See Fig. L111
TV/FM Channel Selector System, $B+=33\text{ V}$, $V_{CC}=17\text{ V Typ}$



ECG1565 16-Pin DIP See Fig. L111
PLL FM Demod for Portable/Car Radio, $V_{CC}=9\text{ V Typ}$



ECG1566 9-Pin SIP-HS See Fig. L81A
AF PO, 4.5 W, $V_{CC}=18\text{ V Typ}$, $R_L=8\ \Omega$



ECG1567 9-Lead Formed SIP See Fig. L81B
TV Vertical Deflection, $V_{CC}=26\text{ V Typ}$

