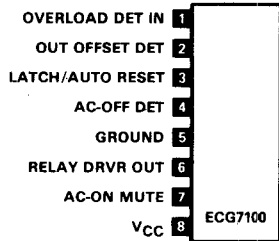


Linear IC and Module Circuits (cont'd)

ECG7100

8-Pin SIP See Fig. L35A

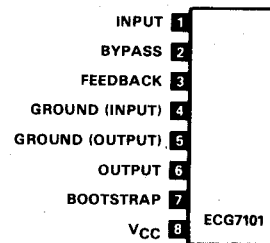
Protector IC for AF PO/Speakers, $V_{CC}=45\text{ V}$



ECG7101

8-Pin SIP-HS See Fig. L78A

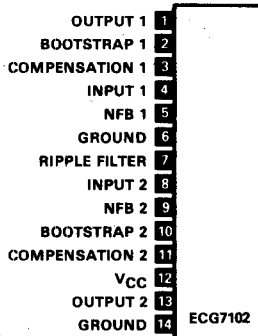
AF PO 7 W, $V_{CC}=14\text{ V}$, $R_L=4\ \Omega$



ECG7102

14-Pin SIP-HS See Fig. L174

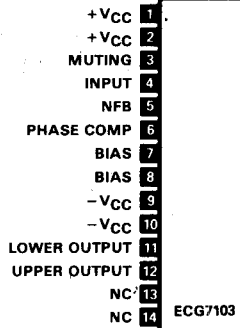
Dual AF PO 5.5 W, Bridge (BTL) 20 W, $V_{CC}=18\text{ V}$, $R_L=8\ \Omega$



ECG7103

14-Pin SIP-HS See Fig. L174

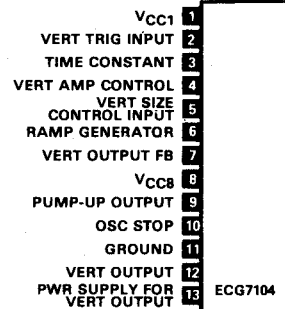
High Power Amp Driver (50 to 80 W), $V_{CC}=\pm 46\text{ V}$



ECG7104

13-Pin SIP-HS See Fig. L92B

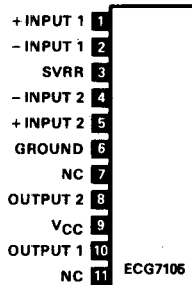
TV Vertical Deflection Output, $V_{CC1}=12\text{ V}$, $V_{CC8}=24\text{ V}$



ECG7105

11-Pin SIP-HS See Fig. L93

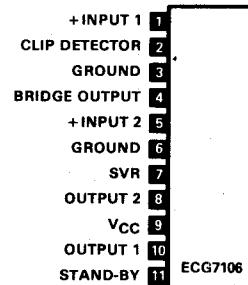
Dual AF PO 10 W, Bridge (BTL) 18 W, $V_{CC}=24\text{ V}$, $R_L=4\ \Omega$



ECG7106

11-Pin SIP-HS See Fig. L93

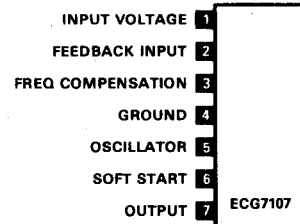
Dual AF PO, 6.5 W, Bridge (BTL) 16 W, $V_{CC}=14\text{ V}$, $R_L=4\ \Omega$



ECG7107

7-Lead Formed SIP See Fig. L19A

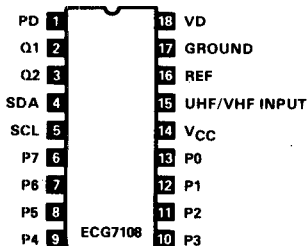
Power Switching Regulator, 5.1 V to 40 V @ 2.5 A



ECG7108

18-Pin DIP See Fig. L115

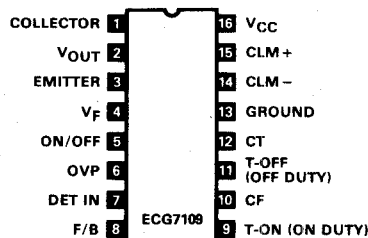
Digital Programmable PLL (MOS), $V_{CC}=5\text{ V Typ}$



ECG7109

16-Pin DIP See Fig. L111

Switching Regulator Control, $V_{CC}=18\text{ V Typ}$



ECG7110

16-Pin DIP See Fig. L111

Audio/Video Analog Switch, $V_{CC}=9\text{ V Typ}$

