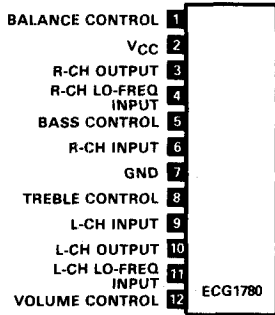
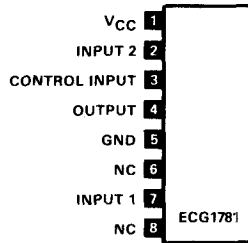


Linear IC and Module Circuits (cont'd)

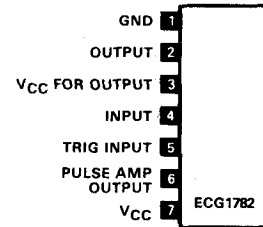
ECG1780 12-Pin SIP See Fig. L43A
Dual Volume/Tone/Balance Control, $V_{CC} = 12\text{ V Typ}$



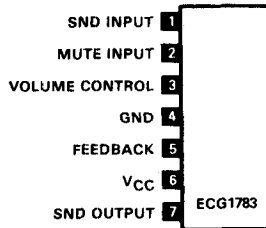
ECG1781 8-Pin SIP See Fig. L32
VCR/TV Electronic Video Sw, $V_{CC} = 12\text{ V Typ}$



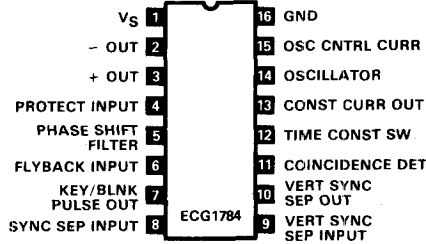
ECG1782 7-Pin SIP-HS See Fig. L76A
TV Vertical Deflection, $V_{CC} = 24\text{ V Typ}$



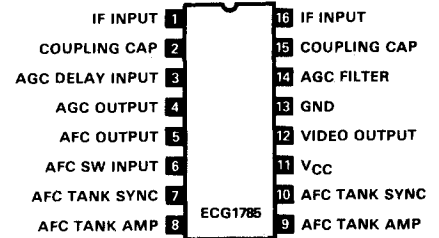
ECG1783 7-Pin SIP See Fig. L27
TV Volume Control and Mute, $V_{CC} = 10\text{ V Typ}$



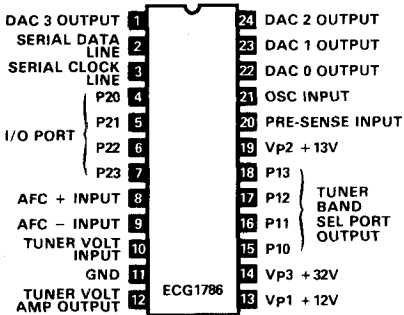
ECG1784 16-Pin DIP See Fig. L111
TV Horizontal Processor, $V_S = 12\text{ V Typ}$



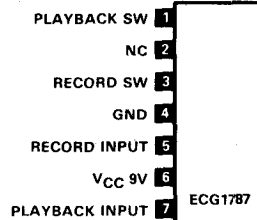
ECG1785 16-Pin DIP See Fig. L112
TV VIF/AGC/AFC Amp, $V_{CC} = 12\text{ V Typ}$



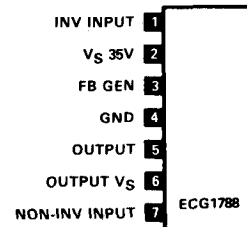
ECG1786 24-Pin DIP See Fig. L122
TV Computer Interface for Digital Tuning/Control (CMOS)



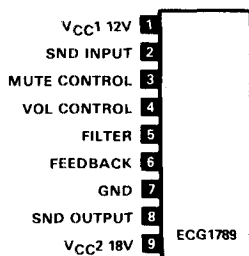
ECG1787 7-Pin SIP See Fig. L31B
VCR Audio Record/Playback Sw, $V_{CC} = 9\text{ V Typ}$



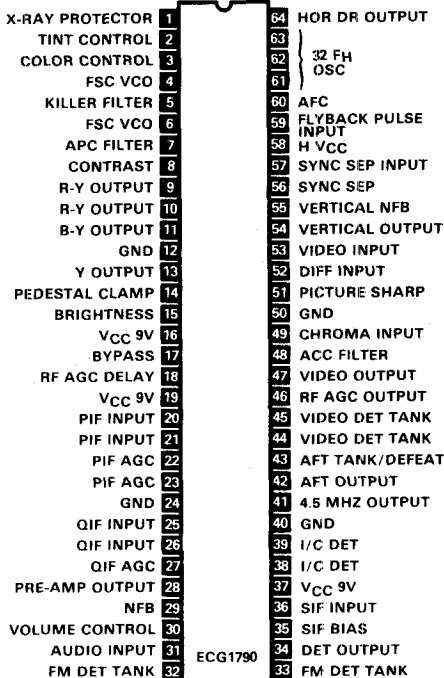
ECG1788 7-Lead Formed SIP See Fig. L19A
TV Vertical Deflection Output, $V_S = 35\text{ V}$



ECG1789 9-Pin SIP-HS See Fig. L79
TV Sound Output/Volume Control/Mute, $PO\ 2.3\text{ W Typ}$, $V_{CC1} = 12\text{ V Typ}$, $V_{CC2} = 18\text{ V Typ}$



ECG1790 64-Pin DIP See Fig. L126B
TV PIF/SIF/Video/Chroma/Deflection/Audio/HV Protect, $V_{CC} = 9\text{ V Typ}$



ECG1791 9-Pin SIP See Fig. L41A
TV Remote Control Signal Amp, $V_{CC} = 5\text{ V Typ}$

