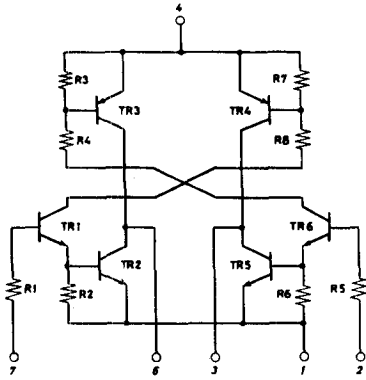
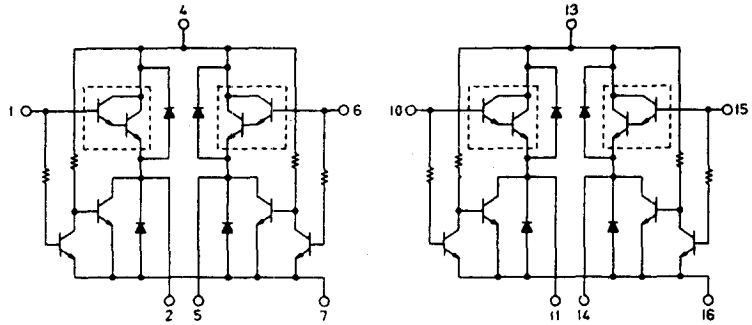


Linear IC and Module Circuits (cont'd)

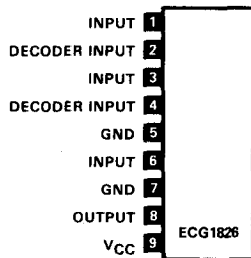
ECG1824 7-Pin SIP See Fig. L30B
DC Motor Driver, $V_{CC} = 12\text{ V Typ}$



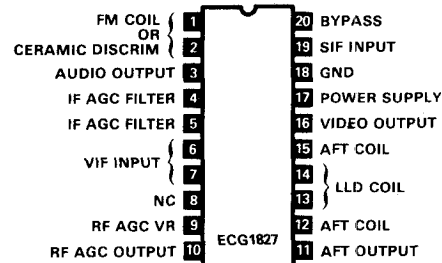
ECG1825 16-Pin SIP See Fig. L72A
Dual DC Motor Driver, $V_{CC} = 12\text{ V Typ}$



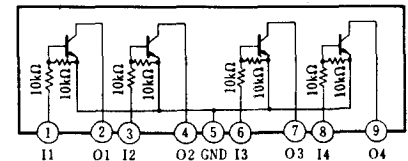
ECG1826 9-Pin SIP See Fig. L39
TV/VCR Decoder/Video Sw, $V_{CC} = 9\text{ V Typ}$



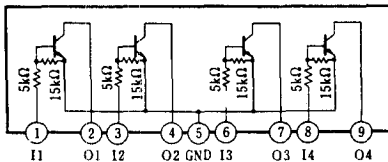
ECG1827 20-Pin DIP See Fig. L118A
TV VIF/Det/Vid-Snd Mute/RF AGC/AFT, $V_{CC} = 12\text{ V}$



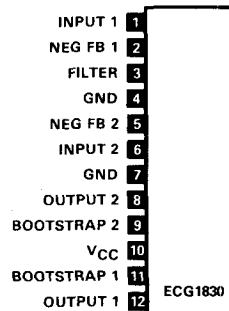
ECG1828 9-Pin SIP See Fig. L41
Quad Transistor Array



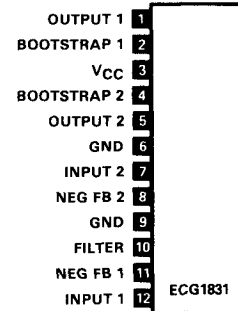
ECG1829 9-Pin SIP See Fig. L41
Quad Transistor Array



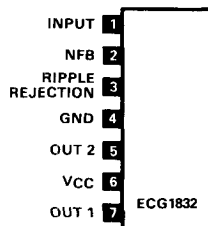
ECG1830 12-Pin SIP-HS See Fig. L92A
Dual 5.8 W/Ch (19 W BTL) AF PO, $V_{CC} = 13.2\text{ V}$, $R_L = 4\ \Omega$



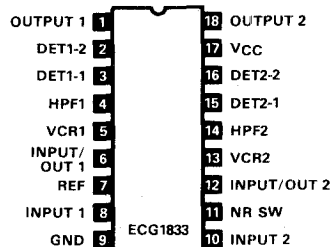
ECG1831 12-Pin SIP-HS See Fig. L92A
Dual 5.8 W/Ch (19 W BTL) AF PO, $V_{CC} = 13.2\text{ V}$, $R_L = 4\ \Omega$



ECG1832 7-Pin SIP-HS See Fig. L76C
AF PO, 12 W, $V_{CC} = 13.2\text{ V}$, $R_L = 4\ \Omega$



ECG1833 18-Pin DIP See Fig. L115
Dolby B-Type Noise Reduction System, $V_{CC} = 12\text{ V Typ}$



ECG1834 10-Pin SIP-HS See Fig. L87
Dual Bi-Directional Motor Driver, $V_{CC} = 12\text{ V Typ}$

