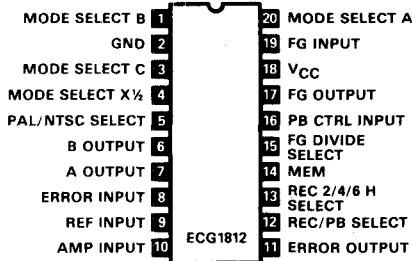
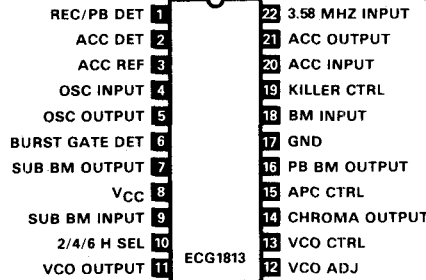


Linear IC and Module Circuits (cont'd)

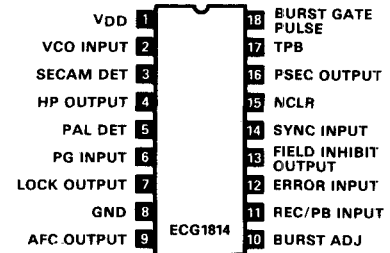
ECG1812 20-Pin DIP See Fig. L118
VCR Servo Interface, $V_{CC}=5\text{ V Typ}$



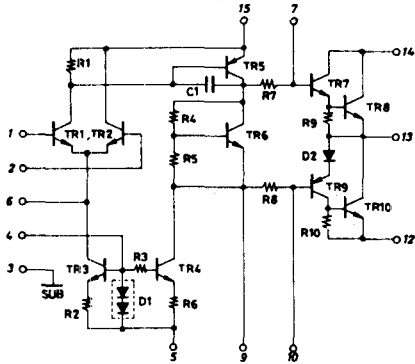
ECG1813 22-Pin DIP See Fig. L121A
VCR Color Signal Processor, $V_{CC}=5\text{ V Typ}$



ECG1814 18-Pin DIP See Fig. L115A
VCR Color Signal Processor (CMOS), $V_{DD}=5\text{ V Typ}$

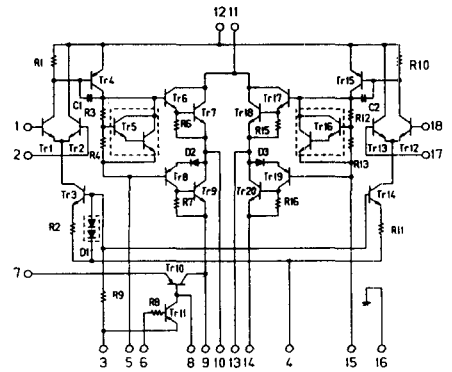


ECG1815 15-Pin SIP-M See Fig. L69A
AF PO, 20 W, $V_{CC}=\pm 23\text{ V}$, $R_L=8\ \Omega$

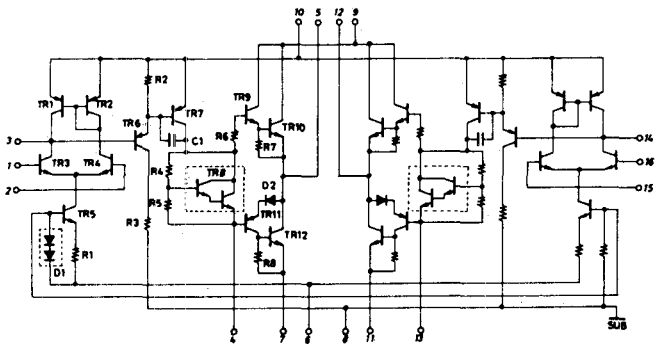


ECG1816 18-Pin SIP-M See Fig. L75B
Dual AF PO, 6 W, $V_{CC}=\pm 13.2\text{ V}$, $R_L=8\ \Omega$

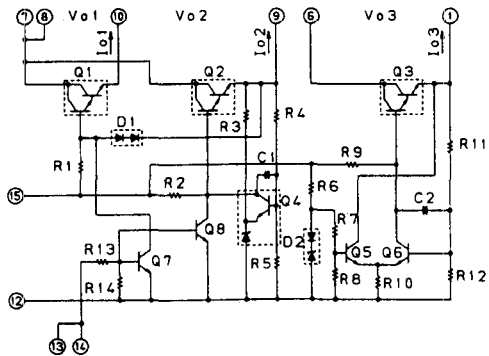
ECG1817 20 W, $V_{CC}=\pm 23\text{ V}$, $R_L=8\ \Omega$
ECG1818 25 W, $V_{CC}=\pm 26\text{ V}$, $R_L=8\ \Omega$
ECG1819 30 W, $V_{CC}=\pm 27.5\text{ V}$, $R_L=8\ \Omega$



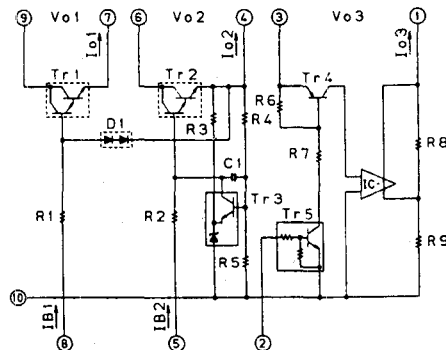
ECG1820 16-Pin SIP-M See Fig. L73
Dual AF PO, 30 W, $V_{CC}=\pm 27.5\text{ V}$, $R_L=8\ \Omega$



ECG1821 15-Pin SIP See Fig. L69C
VCR 3-Output Positive DC VR: 12 V @ 1 A, 12 V @ 1 A, 5.3 V @ 1 A



ECG1822 10-Pin SIP-M See Fig. L65A
VCR 3-Output Positive DC VR: 12 V @ 1.5 A, 12 V @ 1.5 A, 5.3 V @ .5 A



ECG1823 12-Pin SIP-M See Fig. L67B
VCR 4-Output Positive DC VR: 12 V @ 1.5 A, 12.2 V @ 1 A, 12.1 V @ 1 A, 5.3 V @ 1 A

