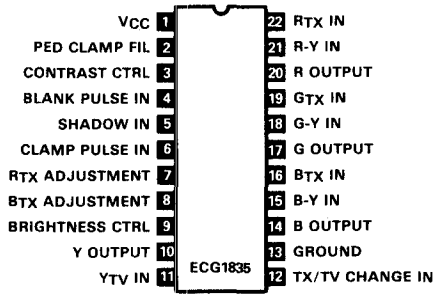
Linear IC and Module Circuits (cont'd)

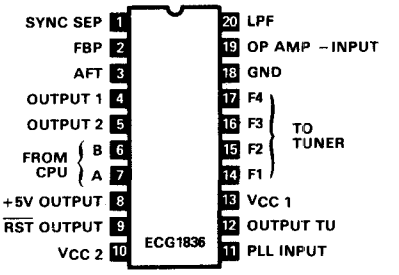
ECG1835 22-Pin DIP See Fig. L121

TV Interface for Character and Pattern, V_{CC} = 12 V Typ



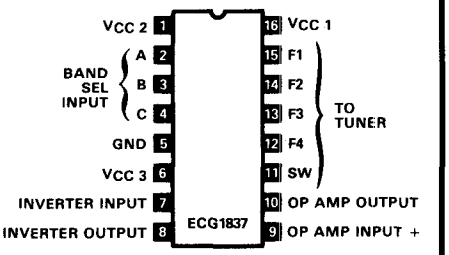
ECG1836 20-Pin DIP See Fig. L118A

TV/VCR Peripheral Circuit for Frequency Synthesizer Channel Select, V_{CC} = 12 V Typ



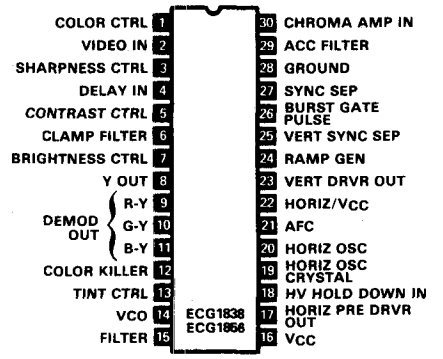
ECG1837 16-Pin DIP See Fig. L111

TV Tuner Controller, V_{CC1} = 12 V Typ, V_{CC3} = 35 V Max



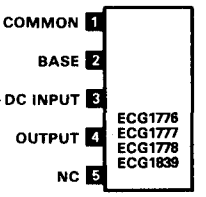
ECG1838 30-Pin DIP See Fig. L124C

Video/Chroma-Demod/Horiz-Vert Driver/ Osc, V_{CC} = 12 V Typ



ECG1839 5-Lead Formed SIP See Fig. L19B

TV Voltage Regulator, Output = 120 V @ 1 A

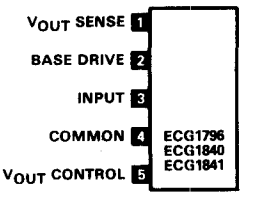


ECG1840 5-Lead Formed SIP See Fig. L19B

Hybrid Voltage Regulator, Output = 41.8 V

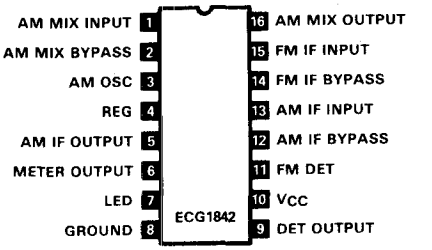
ECG1841

Hybrid Voltage Regulator, Output = 43 V



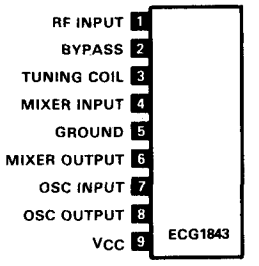
ECG1842 16-Pin DIP See Fig. L111

AM/FM IF System/Osc/Det/LED Driver, V_{CC} = 5 V Typ



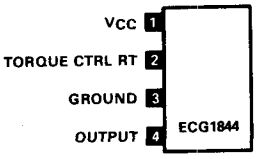
ECG1843 9-Pin SIP See Fig. L39

RF Amp/Mixer/Local Osc, V_{CC} = 5 V Typ



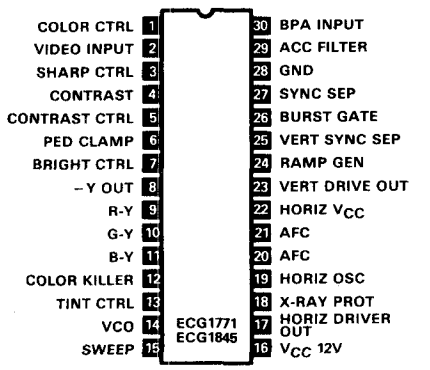
ECG1844 4-Pin SIP See Fig. L18C

Motor Speed Regulator, V_{CC} = 12 V Typ



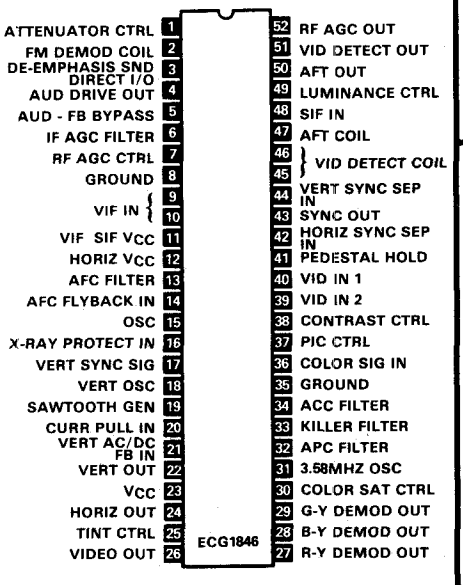
ECG1845 30-Pin DIP See Fig. L124C

Vid/Chroma/Demod/Horiz-Vert Osc/Driver/ Sync Sep/HV Protect/Vid Peak Clipping, V_{CC} = 12 V Typ



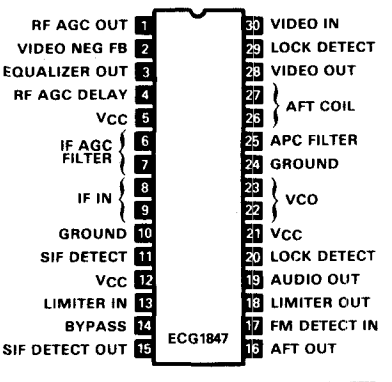
ECG1846 52-Pin DIP See Fig. L126C

Single Chip TV Signal Processor, V_{CC} = 9 V Typ



ECG1847 30-Pin DIP See Fig. L124C

PLL-SIF/VIF/RF AGC, V_{CC} = 9 V Typ



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Package Outlines - See Page 1-269