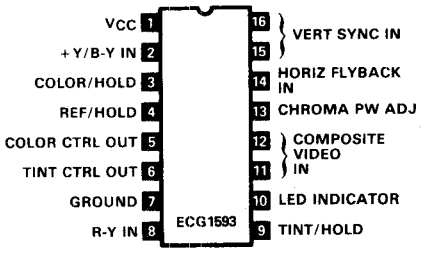
Linear IC and Module Circuits (cont'd)

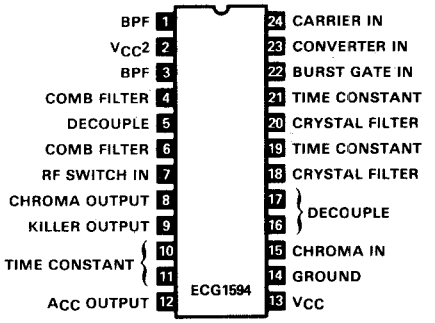
ECG1593 16-Pin DIP See Fig. L111

VIR Signal Processor, V_{CC} = 12 V Typ



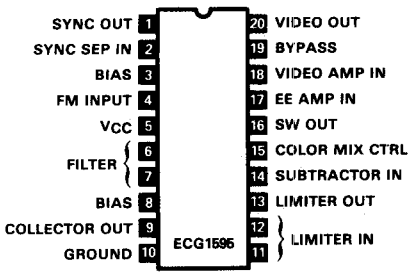
ECG1594 24-Pin DIP-ET See Fig. L153

VCR Playback/Chroma/Burst Amp/Det/ Killer, V_{CC} = 12 V Typ



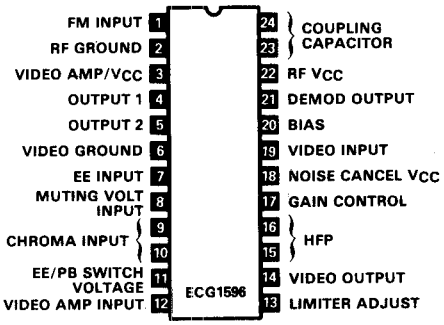
ECG1595 20-Pin DIP See Fig. L118

VCR FM Limiter Demod/Sync Sep/Video Amp, V_{CC} = 12 V Typ



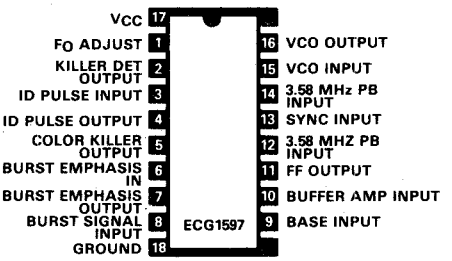
ECG1596 24-Pin DIP-ET See Fig. L153

VCR Freq Demod/Noise Cancel/Video Chroma Amp, V_{CC} = 12 V Typ



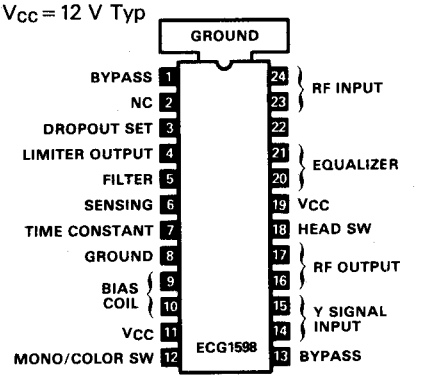
ECG1597 16+2-Pin DIP-ET See Fig. L114

Chroma Amp/VCO/Burst/Buffer Amp, V_{CC} = 14 V Max



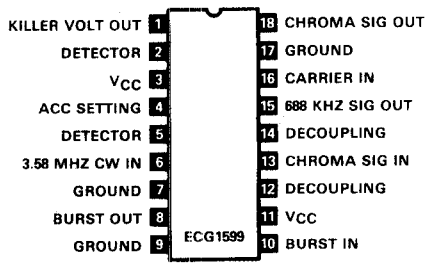
ECG1598 24-Pin DIP-ET See Fig. L153

VCR Head Amp/Limiter/Dropout Comp, V_{CC} = 12 V Typ



ECG1599 18-Pin DIP-ET See Fig. L152

VCR Chroma Processor and 688 kHz Modulator, V_{CC} = 12 V Typ



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Package Outlines - See Page 1-269