

Linear IC and Module Circuits (cont'd)

<p>ECG711 10-Pin Can See Fig. L5 Color TV-AFT System</p>	<p>ECG712 14-Pin DIP See Fig. L104 (14-Pin DIP-Q See Alternate Fig. L107) FM & TV Sound IF Detector & Electronic Attenuator</p>	<p>ECG713 14-Pin DIP See Fig. L104 Chroma Demodulator</p>
<p>ECG714 16-Pin DIP See Fig. L111 Color Subcarrier Regenerator</p>	<p>ECG715 14-Pin DIP See Fig. L104 Chroma IF Amplifier</p>	<p>ECG717 14-Pin DIP-EP See Fig. L139 Audio Power Amplifier. Replacement for PA234</p>
<p>ECG718 14-Pin DIP See Fig. L104 FM-Stereo Multiplex Demodulator</p>	<p>ECG719 14-Pin DIP See Fig. L104 FM-Stereo Multiplex Demodulator. Emitter Follower Outputs</p>	<p>ECG720 14-Pin DIP See Fig. L104 FM-Stereo Multiplex Demodulator with Adjustable Stereo Channel Separation</p>
<p>ECG721 14-Pin DIP See Fig. L104 Dual Low-Noise, Low-Level Preamp</p>	<p>ECG722 14-Pin DIP See Fig. L104 FM-Stereo Multiplex Demodulator</p>	<p>ECG723 14-Pin DIP See Fig. L104 FM Sound System for Communications & High-Fidelity FM Receivers</p>