

Linear IC and Module Circuits (cont'd)

<p>ECG1225 16-Pin DIP See Fig. L111 FM Stereo Multiplex Demodulator, $V_{CC}=6\text{ V}$</p> <p>ECG1230 FM Stereo Multiplex Demodulator, $V_{CC}=9\text{ V}$</p>	<p>ECG1226 14-Pin DIP See Fig. L104 FM Stereo Multiplex Demodulator</p>	<p>ECG1227 8-Pin DIP See Fig. L97 FM IF Amp</p>
<p>ECG1228 14-Pin DIP-ET See Fig. L144 AF Pwr Amp, 2.1 W, $V_{CC}=9\text{ V}$ Typ</p>	<p>ECG1229 14-Pin DIP See Fig. L104 TV Vert Defl and Pincushion Correction</p>	<p>ECG1231 12-Pin DIP-QW See Fig. L131 TV Sound IF and Audio Output</p>
<p>ECG1231A 16-Pin DIP See Fig. L111 TV Sound IF and Audio Output</p>	<p>ECG1232 TO-220, 5-Pin See Fig. L19 AF Pwr Amp, 8 W</p>	<p>ECG1233 16-Pin DIP See Fig. L111 CB PLL Freq Synthesizer</p>
<p>ECG1234 7-Pin SIP See Fig. L24 FM IF and TV Sound IF Amp</p>	<p>ECG1235 7-Pin SIP See Fig. L24 Squelch Amplifier</p>	<p>ECG1236 14-Pin DIP See Fig. L104 TV/FM Sound IF</p>