

# Linear IC and Module Circuits (cont'd)

<p><b>ECG1152</b> 13-Pin ZIL See Fig. L44 Mod-AF Preamp, High Gain, <math>V_{CC} = 15.5</math> V</p>	<p><b>ECG1153</b> 10-Pin SIP-HS See Fig. L85 AF PO, 4.2 W, <math>V_{CC} = 12.5</math> V Typ</p>	<p><b>ECG1154</b> 14-Pin DIP-W See Fig. L133 AF PO, 2-Channel, 2 W/Channel, <math>V_{CC} = 14</math> V Typ</p>
<p><b>ECG1155</b> 10-Pin SIP-HS See Fig. L85 AF PO, 5.8 W, <math>V_{CC} = 18</math> V Max</p>	<p><b>ECG1156</b> 16-Pin DIP-ET See Fig. L150 AF PO, 2 W, <math>V_{CC} = 9</math> V Typ</p>	<p><b>ECG1159</b> 16-Pin DIP See Fig. L111 Color Demodulator</p>
<p><b>ECG1160</b> 10-Pin SIP-HS See Fig. L90 AF PO, 5.2 W, <math>V_{CC} = 13.2</math> V</p>	<p><b>ECG1161</b> 28-Pin DIP See Fig. L124 Video and Sound IF Combination, <math>V_{CC} = 12</math> V Typ</p>	<p><b>ECG1162</b> 14-Pin DIP See Fig. L104 IF, Detector and Audio Preamp</p>
<p><b>ECG1163</b> 16-Pin DIP See Fig. L111 TV Color Demodulator</p>	<p><b>ECG1164</b> 16-Pin DIP See Fig. L111 TV Video Sig Processing Circuit <math>V_{CC} = 12</math> V Typ</p>	<p><b>ECG1165</b> 10-Pin SIP-HS See Fig. L87 Modulator/Audio Output, Stereo and CB, 4.5 W, <math>V_{CC} = 13.2</math> V Typ</p> <p><b>ECG1166</b> Modulator/Audio Output, Stereo and CB, 5.8 W, <math>V_{CC} = 13.2</math> V Typ</p>

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