

Linear IC and Module Circuits (cont'd)

<p>ECG1365 9-Pin SIP-HS See Fig. L79 IC-AF PO, 5 W, $V_{CC}=13.2$ V Typ, $R_L=4 \Omega$</p>	<p>ECG1366 10-Pin SIP-HS See Fig. L84 IC-AF PO, 5.5 W, $V_{CC}=13.2$ V, $R_L=4 \Omega$</p>	<p>ECG1367 18-Pin DIP See Fig. L116 IC-AF PO, Dual 5 W, $R_L=4 \Omega$, Bridge (BTL), 10 W, $R_L=8 \Omega$, $V_{CC}=13.2$ V Typ</p>
<p>ECG1368 12-Pin SIP See Fig. L57 IC-Dual AF PO, 5.8 W, $V_{CC}=13.2$ V Typ, $R_L=4 \Omega$</p>	<p>ECG1369 11-Pin SIP See Fig. L54 IC-AF PO, 5.5 W, $V_{CC}=13.2$ V Typ, $R_L=4 \Omega$</p>	<p>ECG1370 10-Pin SIP-HS See Fig. L85 IC-AF PO, 5.8 W, $V_{CC}=13.2$ V, $R_L=4 \Omega$</p>
<p>ECG1371 12-Pin SIP See Fig. L55 IC-Dual AF PO, 5.5 W, $V_{CC}=13.2$ V Typ, $R_L=4 \Omega$</p>	<p>ECG1372 20-Pin DIP See Fig. L119 IC-Dual AF PO, 3.9 W, Bridge (BTL), 12 W, $V_{CC}=12$ V, $R_L=4 \Omega$</p>	<p>ECG1373 12-Pin SIP See Fig. L55 IC-Dual AF PO, 5.5 W, $V_{CC}=13.2$ V, $R_L=4 \Omega$</p>
<p>ECG1374 TO-220, 5-Pin See Fig. L19 IC-AF PO, 12 W, $V_{CC}=22$ V, $R_L=4 \Omega$</p>	<p>ECG1375 10-Pin SIP-HS See Fig. L87 IC-AF PO, 5.8 W, $V_{CC}=13.2$ V Typ, $R_L=4 \Omega$</p>	<p>ECG1376 TO-220, 5-Pin See Fig. L19 IC-AF PO, 22 W, $V_{CC}=32$ V, $R_L=4 \Omega$</p>