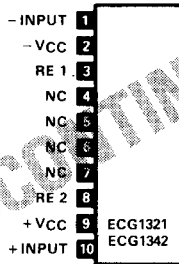
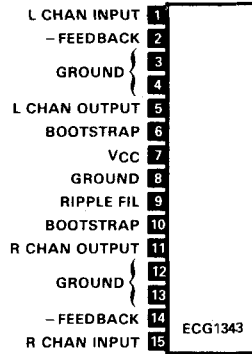


Linear IC and Module Circuits (cont'd)

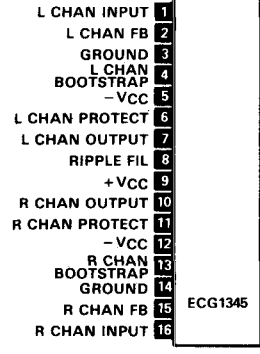
ECG1342 10-Pin SIP-M See Fig. L66
Mod-AF PO, 100 W, $V_{CC} = \pm 50$ V, $R_L = 8 \Omega$



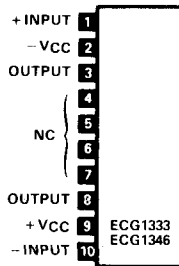
ECG1343 15-Pin SIP-M See Fig. L69
Mod-Bridge (BTL), AF PO, 10 W,
 $V_{CC} = 13.8$ V, $R_L = 4 \Omega$



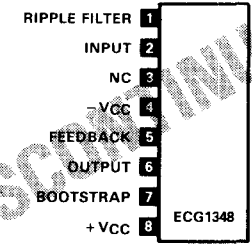
ECG1345 16-Pin SIP-M See Fig. L73
Mod-Dual AF PO, 30 W, $V_{CC} = \pm 28$ V,
 $R_L = 8 \Omega$



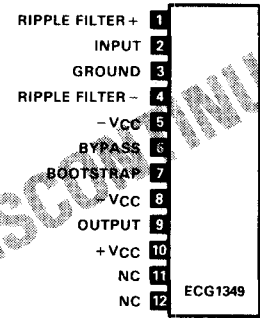
ECG1346 10-Pin SIP-M See Fig. L62
Mod-Darlington Pwr Pack, 60 W,
 $V_{CC} = \pm 40$ V, $R_L = 8 \Omega$



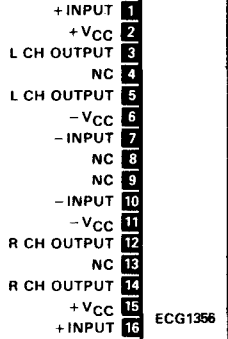
ECG1348 8-Pin SIP See Fig. L60
Mod-AF PO, 20 W, $V_{CC} = \pm 23$ V, $R_L = 8 \Omega$



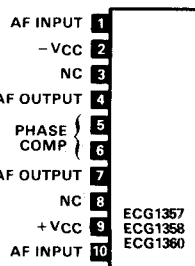
ECG1349 12-Pin SIP See Fig. L67
Mod-AF PO, 20 W, $V_{CC} = \pm 23$ V Typ,
 $R_L = 8 \Omega$



ECG1356 16-Pin SIP-M See Fig. L73
Mod-Dual AF PO, 25 W, $V_{CC} = \pm 25$ V,
 $R_L = 8 \Omega$



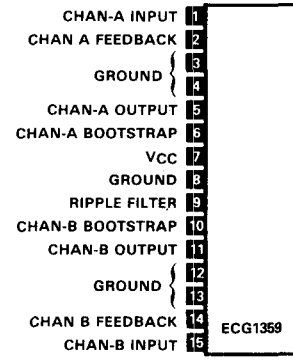
ECG1357 10-Pin SIP-M See Fig. L64
Mod-Pwr Darl, 40 W, $V_{CC} = \pm 33$ V, $R_L = 8 \Omega$



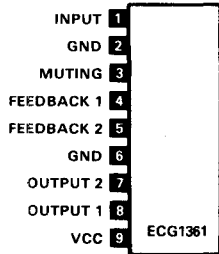
ECG1358 Mod-Pwr Darl, 50 W, $V_{CC} = \pm 36$ V, $R_L = 8 \Omega$

ECG1360 Mod-Pwr Darl, 60 W, $V_{CC} = \pm 40$ V, $R_L = 8 \Omega$

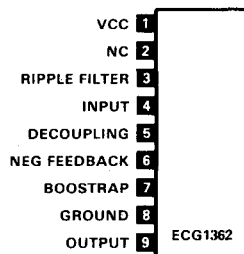
ECG1359 15-Pin SIP-M See Fig. L69
Mod-Dual AF PO, 22 W/Channel,
 $V_{CC} = +31$ V Typ, $R_L = 4 \Omega$



ECG1361 9-Pin SIP-HS See Fig. L80
IC-AF Pwr Amp, 12 W Bridge (BTL),
 $V_{CC} = 13.2$ V, $R_L = 4 \Omega$



ECG1362 9-Pin SIP-HS See Fig. L80
IC-AF PO, 5.5 W, $V_{CC} = 13.2$ V, $R_L = 4 \Omega$



ECG1363 9-Pin SIP-HS See Fig. L79
IC-AF PO, 4.2 W, $V_{CC} = 13.2$ V Typ,
 $R_L = 4 \Omega$

