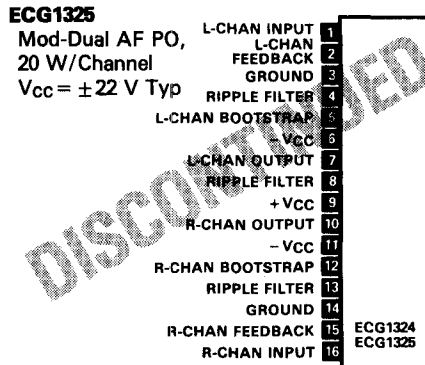
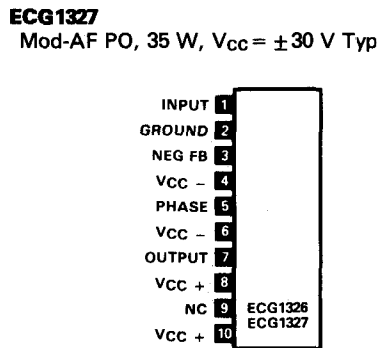


# Linear IC and Module Circuits (cont'd)

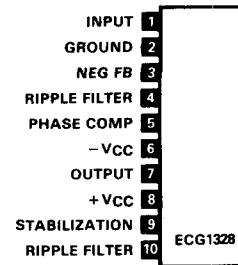
**ECG1324** 16-Pin SIP-M See Fig. L74  
Mod-Dual PO, 10 W/Channel,  
 $V_{CC} = \pm 16.5$  V Typ



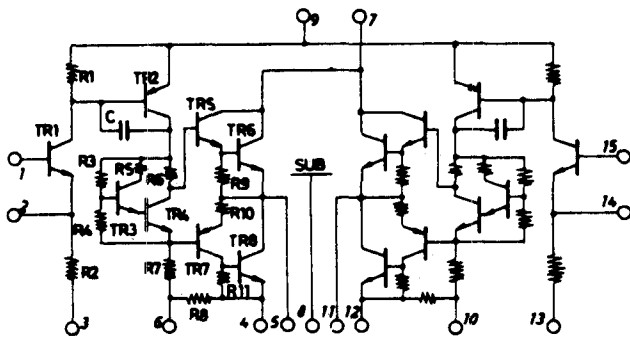
**ECG1326** 10-Pin SIP-M See Fig. L66  
Mod-AF PO, 24 W,  $V_{CC} = \pm 25$  V Typ



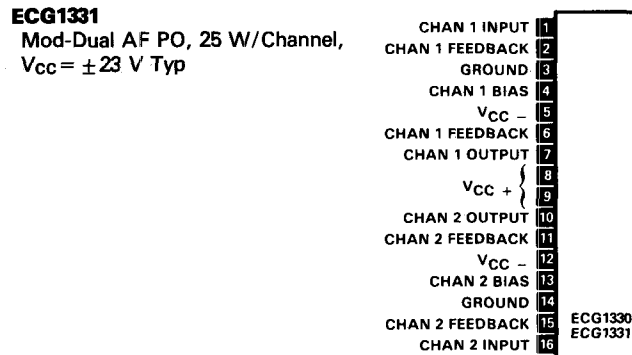
**ECG1328** 10-Pin SIP-M See Fig. L66  
Mod-AF PO, 50 W,  $V_{CC} = \pm 35$  V Typ



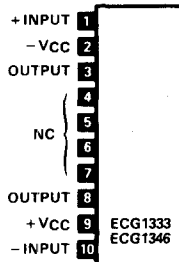
**ECG1329** 15-Pin SIP-M See Fig. L70  
Mod-Dual AF PO, 20 W/Channel,  $V_{CC} = 44$  V Typ,  $R_L = 8 \Omega$



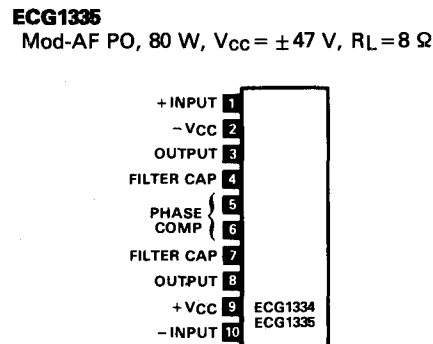
**ECG1330** 16-Pin SIP-M See Fig. L73  
Mod-Dual AF PO, 15 W/Channel,  $V_{CC} = \pm 21$  V Typ



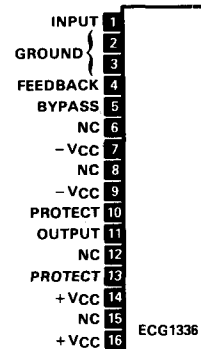
**ECG1333** 10-Pin SIP-M See Fig. L63  
Mod-AF PO, 40 W,  $V_{CC} = \pm 33$  V,  $R_L = 8 \Omega$



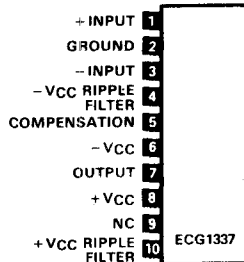
**ECG1334** 10 Pin SIP-M See Fig. L62  
Mod-AF PO, 60 W,  $V_{CC} = \pm 41$  V,  $R_L = 8 \Omega$



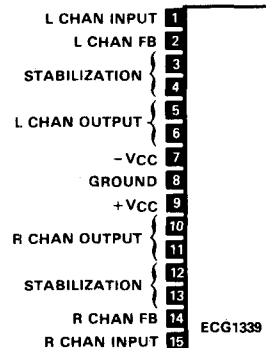
**ECG1336** 16-Pin SIP-M See Fig. L72  
Mod-AF PO, 70 W,  $V_{CC} = \pm 42$  V,  $R_L = 8 \Omega$



**ECG1337** 10-PIN SIP-M See Fig. L66  
Mod-AF PO, 70 W,  $V_{CC} = \pm 42$  V,  $R_L = 8 \Omega$

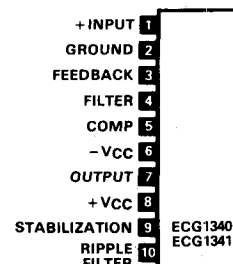


**ECG1339** 15-Pin SIP-M See Fig. L68  
High Power Dual AF Driver Amp



**ECG1340** 10-Pin SIP-M See Fig. L66  
Mod-AF PO, 24 W,  $V_{CC} = \pm 25$  V,  $R_L = 8 \Omega$

**\*ECG1341**  
Mod-AF PO, 15 W,  $V_{CC} = \pm 20$  V,  $R_L = 8 \Omega$



\* ECG1341 Discontinued