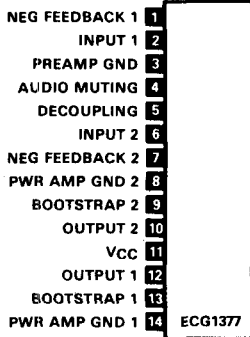
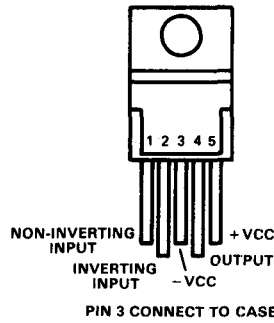


# Linear IC and Module Circuits (cont'd)

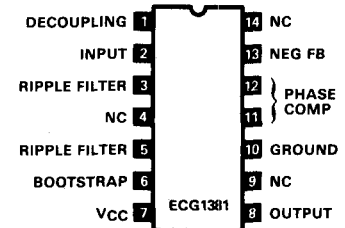
**ECG1377** 14-Pin SIP See Fig. L58  
 IC-Dual AF PO, 6 W, Bridge (BTL), 19 W,  
 $V_{CC}=13.2\text{ V}$ ,  $R_L=4\ \Omega$



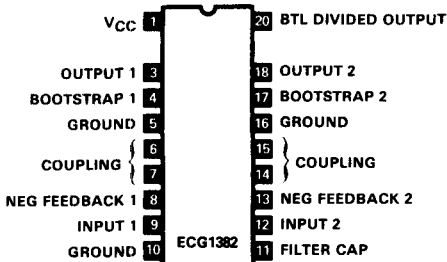
**ECG1378** TO-220, 5-Pin See Fig. L19  
 IC-AF PO, 10 W,  $V_{CC}=\pm 12\text{ V}$ ,  $R_L=4\ \Omega$   
**ECG1380**  
 IC-AF PO, 14 W,  $V_{CC}=\pm 14\text{ V}$ ,  $R_L=4\ \Omega$



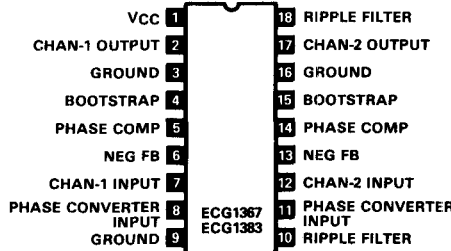
**ECG1381** 14-Pin DIP-ET See Fig. L147  
 IC-AF PO, 2.1 W,  $V_{CC}=9\text{ V}$  Typ,  $R_L=4\ \Omega$



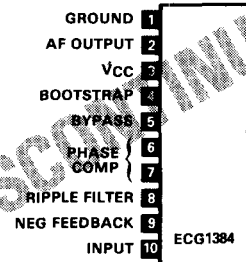
**ECG1382** 20-Pin DIP (18 Pins) See Fig. L120  
 IC-Dual AF PO, 4.2 W, Bridge (BTL), 9 W,  
 $V_{CC}=12\text{ V}$ ,  $R_L=4\ \Omega$



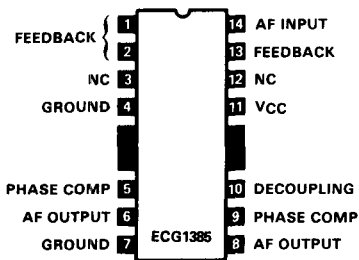
**ECG1383** 18-Pin DIP See Fig. L116  
 IC-Dual AF PO, 5.1 W,  $R_L=4\ \Omega$ , Bridge (BTL),  
 10.5 W,  $R_L=8\ \Omega$ ,  $V_{CC}=13.2\text{ V}$



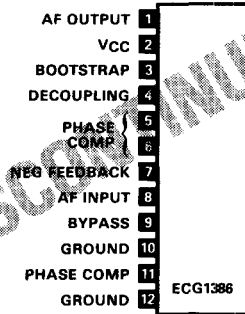
**ECG1384** 10-Pin SIP-HS See Fig. L88  
 IC-AF PO, 3.5 W,  $V_{CC}=16\text{ V}$ ,  $R_L=8\ \Omega$



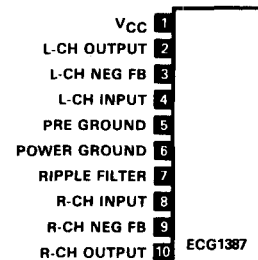
**ECG1385** 14-Pin DIP-W See Fig. L133  
 IC-AF PO, 3.8 W,  $V_{CC}=9\text{ V}$  Typ,  
 $R_L=8\ \Omega$



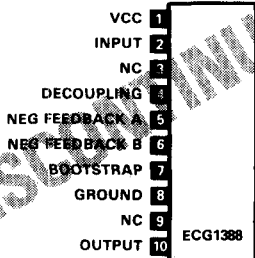
**ECG1386** 12-Pin SIP-HS See Fig. L91  
 IC-AF PO, 8 W,  $V_{CC}=25\text{ V}$  Typ,  $R_L=8\ \Omega$



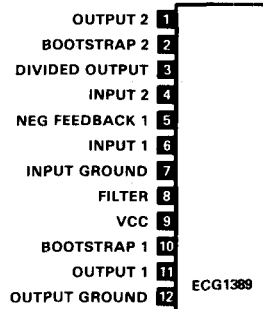
**ECG1387** 10-Pin SIP-HS See Fig. L85  
 IC-Dual AF PO, 2.4 W,  $V_{CC}=14\text{ VDC}$ ,  
 $R_L=8\ \Omega$



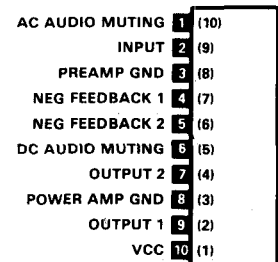
**ECG1388** 10-Pin SIP-HS See Fig. L88  
 IC-AF PO, 5.8 W,  $V_{CC}=13.2\text{ V}$ ,  $R_L=4\ \Omega$



**ECG1389** 12-Pin SIP See Fig. L57  
 IC-AF PO, 20 W,  $V_{CC}=13.2\text{ V}$ ,  $R_L=4\ \Omega$



**ECG1390** 10-Pin SIP See Fig. L52  
 IC-AF PO, 12 W,  $V_{CC}=13.2\text{ V}$ ,  $R_L=4\ \Omega$   
**ECG1391**  
 IC-AF PO, 12 W,  $V_{CC}=13.2\text{ V}$ ,  $R_L=4\ \Omega$



ECG1391 PIN Nos. IN ( )