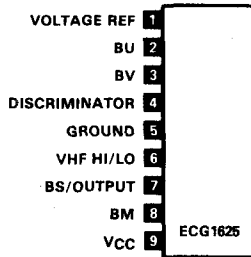
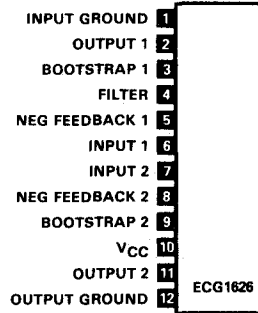


# Linear IC and Module Circuits (cont'd)

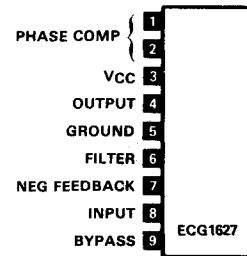
**ECG1625** 9-Pin SIP See Fig. L41  
Tuner Band Switch/Tuning,  $V_{CC}=24$  V Typ,  
 $V_{ref}=33$  V Typ



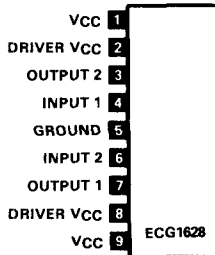
**ECG1626** 12-Pin SIP See Fig. L57  
Dual 4.2 W/Ch AF PO,  $V_{CC}=12$  V Typ,  
 $R_L=4$   $\Omega$



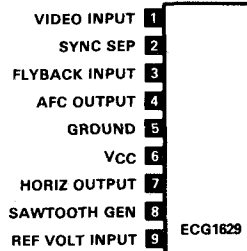
**ECG1627** 9-Pin SIP See Fig. L40  
0.55 W (Typ) AF PO,  $V_{CC}=6$  V Typ  
 $R_L=8$   $\Omega$



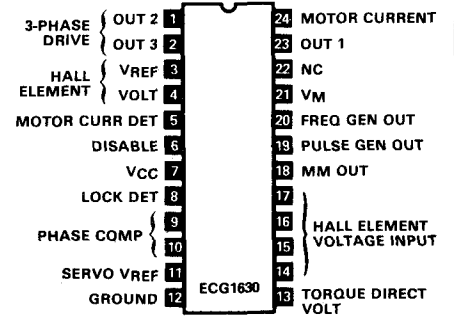
**ECG1628** 9-Pin SIP-HS See Fig. L80  
VCR Loading/Bi-directional Motor Drive,  
 $V_{CC}=15$  V Typ



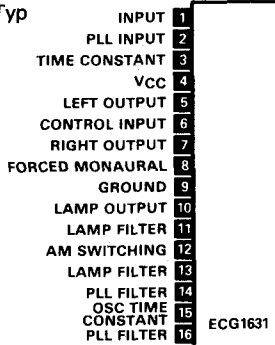
**ECG1629** 9-Pin SIP See Fig. L41  
IC-TV Sync Sep/Phase Det/Horiz Osc, Driver,  
X-Ray Protect,  $V_{CC}=11$  V Typ



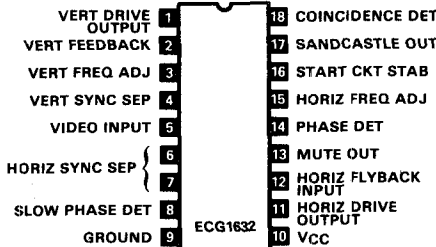
**ECG1630** 24-Pin DIP See Fig. L122A  
IC-VCR 3 Phase Capstan Motor Driver, PG,  
FG, Motor Lock Det,  $V_{CC}=13$  V Max



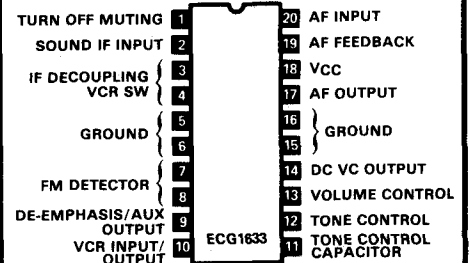
**ECG1631** 16-Pin ZIL See Fig. L47A  
IC-FM Stereo Demod, Soft Muting,  
Pop Noise Reduction,  
 $V_{CC}=9$  V Typ



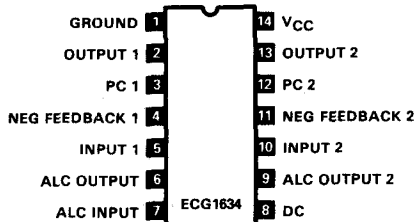
**ECG1632** 18-Pin DIP See Fig. L115  
IC-Horiz, Vert, Osc, Sync, Driver,  
 $V_{CC}=12$  V Typ



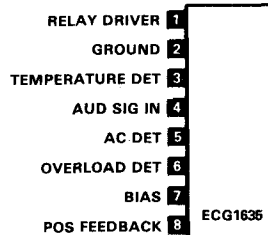
**ECG1633** 20-Pin DIP See Fig. L118A  
IC-TV Sound IF, Tone, Vol, FM Det, Limiter,  
Preamp,  $P_o=4$  W,  $R_L=16$   $\Omega$ ,  $V_s=24$  V Typ



**ECG1634** 14-Pin DIP See Fig. L104  
Dual Channel AF Preamp,  $V_{CC}=5$  V Typ



**ECG1635** 8-Pin SIP See Fig. L35A  
Spkr Protector/Voltage/Temp/Overload,  
 $V_{CC}=45$  V



**ECG1636** 22-Pin DIP See Fig. L121  
VCR Phase/Still Control

