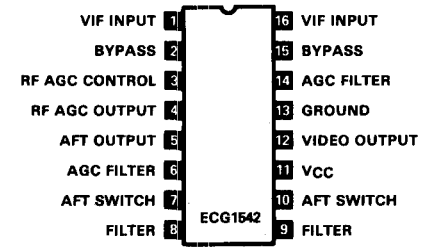
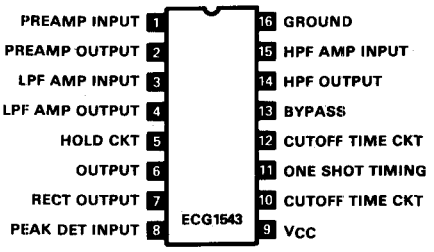
Linear IC and Module Circuits (cont'd)

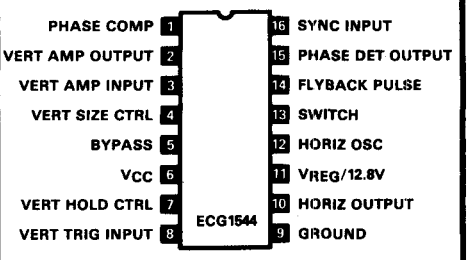
ECG1542 16-Pin DIP See Fig. L111
Video IF Amp/Detector/AGC/AFT, V_{CC} = 12 V Typ



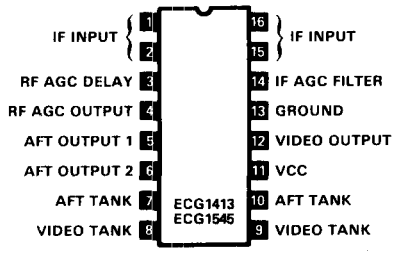
ECG1543 16-Pin DIP See Fig. L111
IC-FM Noise Suppressor (40 dB Typ), V_{CC} = 12.4 V Typ



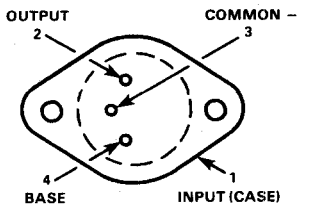
ECG1544 16-Pin DIP See Fig. L111
IC-TV Horiz/Vert Oc, Driver, AFC and X-Ray Prot, V_{CC} = 12 V Typ



ECG1545 16-Pin DIP See Fig. L111
IC-VIF, AGC Amp with AFT, V_{CC} = 12 V Typ

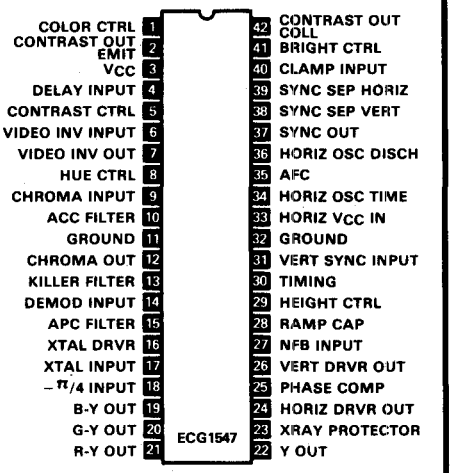


ECG1546 TO-3, 3-Pin See Fig. L11A
Output = +130 V DC, 1 A
***ECG1548**
Output = +123 V DC, 1 A
***ECG1553**
Output = +127 V DC, 1 A
Hybrid TV Voltage Regulator

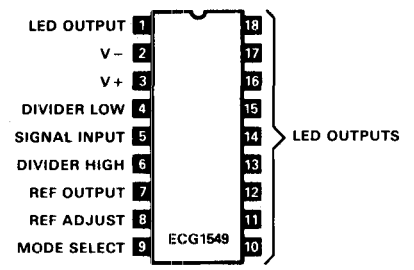


* ECG1548, ECG1553 Discontinued

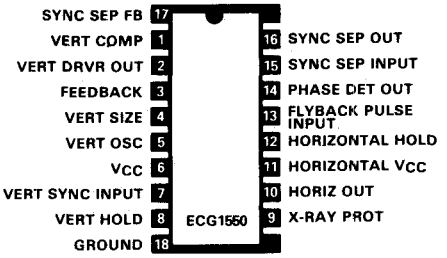
ECG1547 42-Pin DIP See Fig. L126
Video-Chroma Demod/Horiz/Vert/Osc Dr, V_{CC} = 12 V Typ



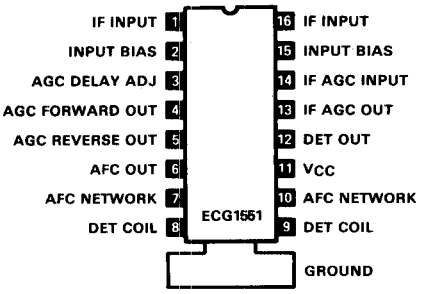
ECG1549 18-Pin DIP See Fig. L115
Voltage Level Ind. Dr, 10 Step VU Meter



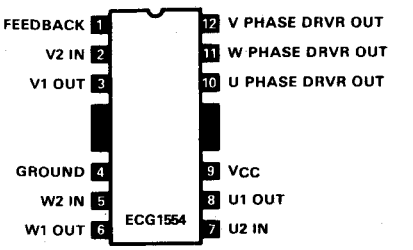
ECG1550 16+2-Pin DIP-ET See Fig. L114
TV Sync Signal Processor, V_{CC} = 12 V Typ



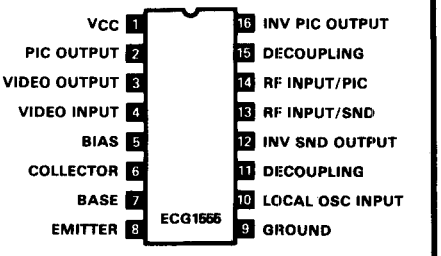
ECG1551 16-Pin DIP-ET See Fig. L151
TV Video IF Amp w/Detector, AGC, AFC, V_{CC} = 12 V Typ



ECG1554 12-Pin DIP-W See Fig. L130
VCR Cylinder and Capstan Motor Drive, V_{CC} = 18 V Typ



ECG1555 16-Pin DIP See Fig. L111
VCR Dual Balanced Mixer



N

Package Outlines - See Page 1-269