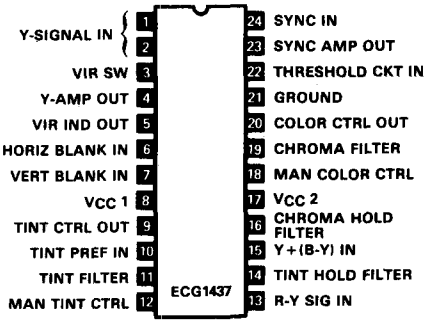
Linear IC and Module Circuits (cont'd)

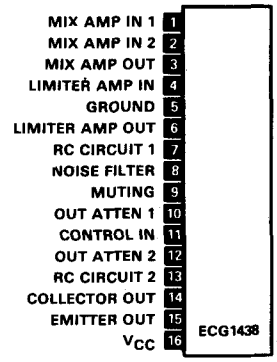
ECG1437 24-Pin DIP See Fig. L122

IC-VIR Signal Processor, $V_{CC1} = 12$ V Typ, $V_{CC2} = 5.1$ V Typ



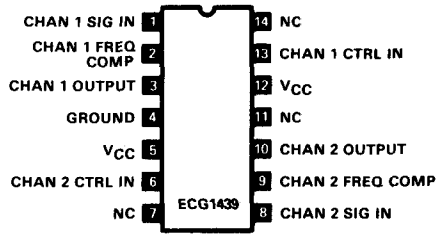
ECG1438 16-Pin ZIL See Fig. L47

IC-Audio Tape Program Selector, $V_{CC} = 6$ V Typ



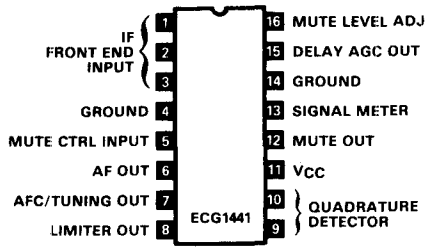
ECG1439 14-Pin DIP-ET See Fig. L140

IC-Dual Attenuator, $V_{CC} = 12$ V Typ



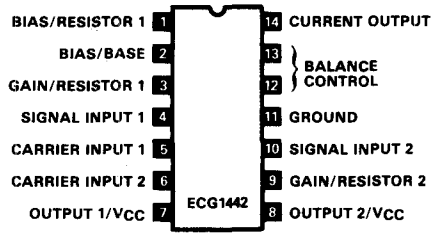
ECG1441 16-Pin DIP See Fig. L111

IC-FM IF Amp, Limiter, Det, AF Amp, $V_{CC} = 12$ V Typ



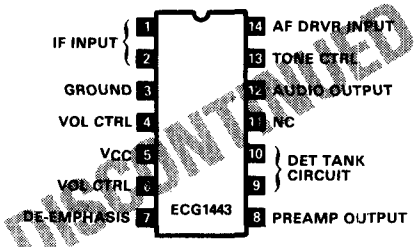
ECG1442 14-Pin DIP See Fig. L104

IC-Balanced Modulator, 10 MHz BW, $V_{CC} = 12$ V Typ



ECG1443 14-Pin DIP See Fig. L104

IC-TV Sound IF Amp, $V_{CC} = 12$ V Typ

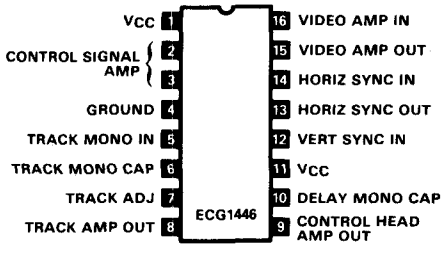


ECG1445 22-Pin DIP See Fig. L121

IC-Horiz/Vert Osc, AFC, Sync Sep, $V_{CC} = 12$ V Typ

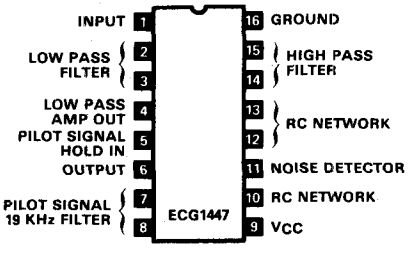
ECG1446 16-Pin DIP See Fig. L112

IC-VCR Servo Control, $V_{CC} = 12$ V Typ



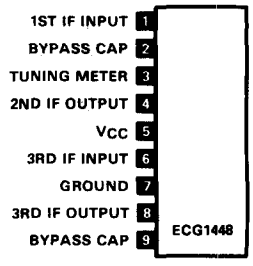
ECG1447 16-Pin DIP See Fig. L111

IC-FM Noise Canceller (Auto Ignition), $V_{CC} = 12$ V Typ



ECG1448 9-Pin SIP See Fig. L41

IC-FM IF Amp, $V_{CC} = 9$ V Typ



N

Package Outlines - See Page 1-269