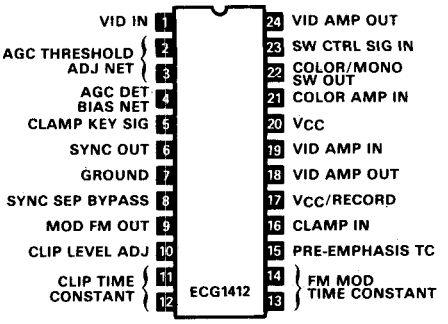
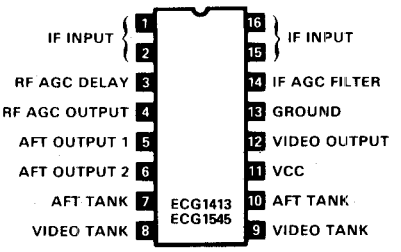
Linear IC and Module Circuits (cont'd)

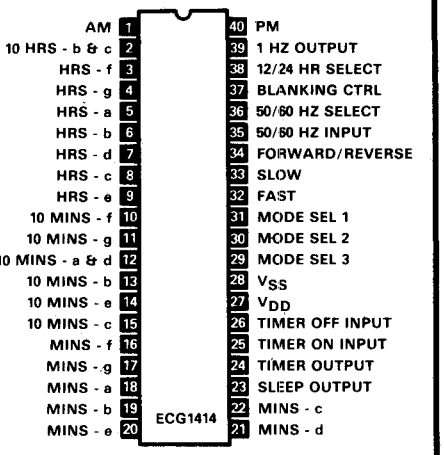
ECG1412 24-Pin DIP See Fig. L122
IC-VCR Video Signal Processor, V_{CC} = 12 V Typ



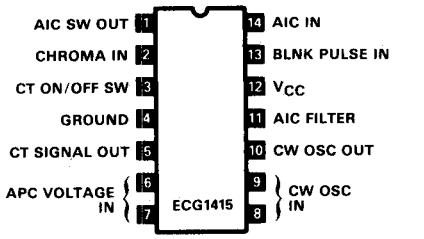
ECG1413 16-Pin DIP See Fig. L111
IC-VIF Video AGC Amp w/AFT, V_{CC} = 12 V Typ



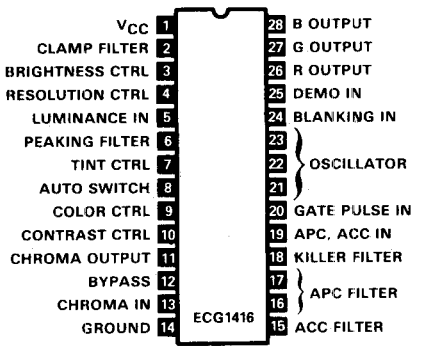
ECG1414 40-Pin DIP See Fig. L125
IC-VCR Digital Clock, Timer (CMOS), V_{DD} = 12 V Typ



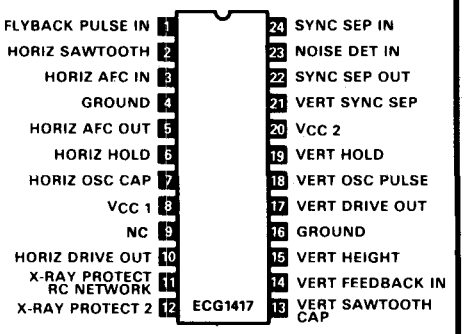
ECG1415 14-Pin DIP See Fig. L104
IC-TV Color Compensation Ckt, V_{CC} = 12 V Typ



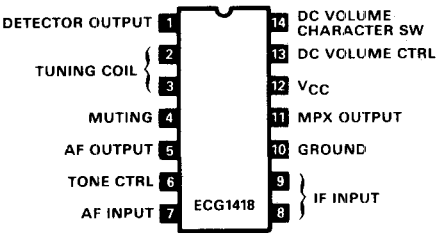
ECG1416 28-Pin DIP See Fig. L124
IC-Luminance Amp, Chroma Demod, V_{CC} = 12 V Typ



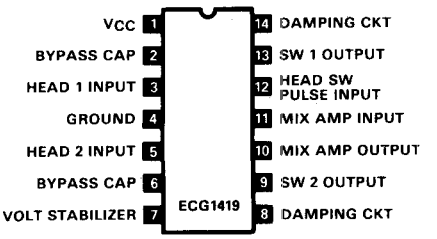
ECG1417 24-Pin DIP See Fig. L122
IC-TV Deflection Signal Processor, V_{CC} = 12 V Typ



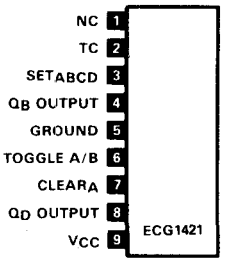
ECG1418 14-Pin DIP See Fig. L105
IC-TV Sound IF Amp, V_{CC} = 12 V Typ



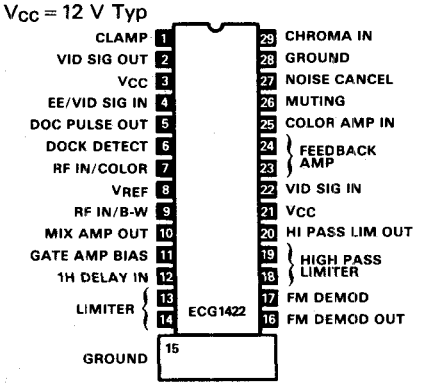
ECG1419 14-Pin DIP See Fig. L104
IC-VCR Head Amp, V_{CC} = 12 V Typ



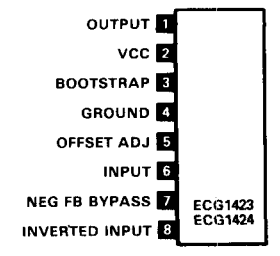
ECG1421 9-Pin SIP See Fig. L41
IC-VCR Freq Divider, V_{CC} = 15 V Max



ECG1422 28-Pin DIP HS See Fig. L154
IC-VCR Video Signal Processor, V_{CC} = 12 V Typ



ECG1423 8-Pin SIP-HS See Fig. L77
ECG1424 8-Pin SIP-HS See Fig. L78
IC-AF PO, 5.7 W, V_{CC} = 13.2 V, R_L = 4 Ω



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Package Outlines - See Page 1-269