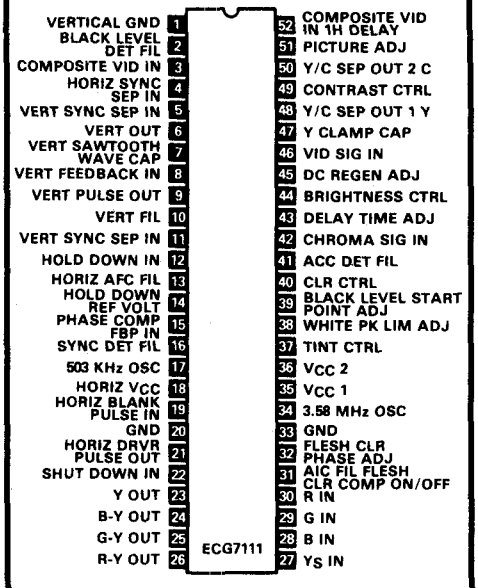
Linear IC and Module Circuits (cont'd)

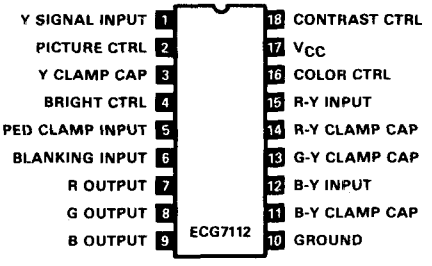
ECG7111 52-Pin DIP See Fig. L126C

Single Chip TV Signal Processor, $V_{CC1} = 12$ V, $V_{CC2} = 9$ V



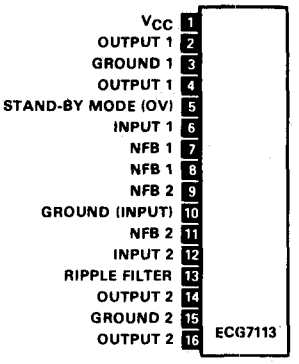
ECG7112 18-Pin DIP See Fig. L115

Video/Chroma Signal Processor, $V_{CC} = 12$ V Typ



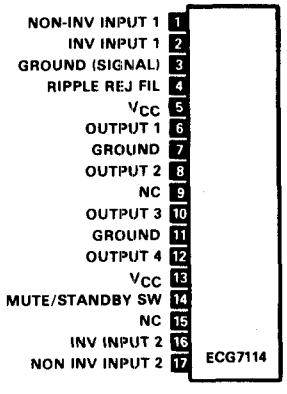
ECG7113 16-Pin SIP-HS See Fig. L175

Dual BTL AF PO, 14 W, $V_{CC} = 13.2$ V, $R_L = 4\ \Omega$



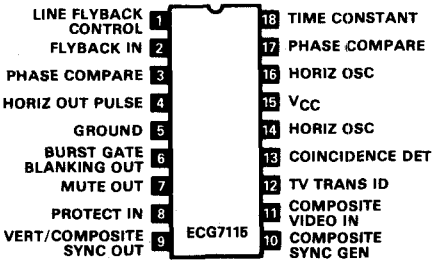
ECG7114 17-Pin SIP See Fig. L173

Quad AF PO 11 W/Ch, 2 x 22 W (BTL), $V_{CC} = 14$ V, $R_L = 2\ \Omega$



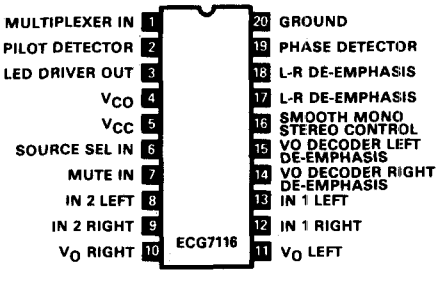
ECG7115 18-Pin DIP See Fig. L115

Horizontal/Vertical Signal Processor, $V_{CC} = 12$ V Typ



ECG7116 20-Pin DIP See Fig. L118A

PLL Stereo Decoder, $V_{CC} = 8.5$ V Typ



Package Outlines - See Page 1-269

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