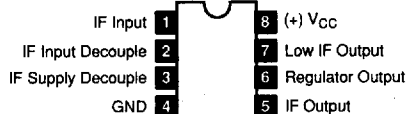
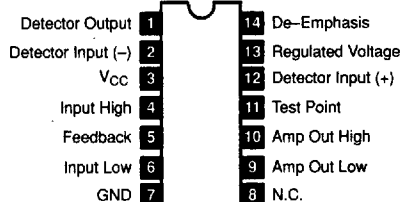


LINEAR INTEGRATED CIRCUITS

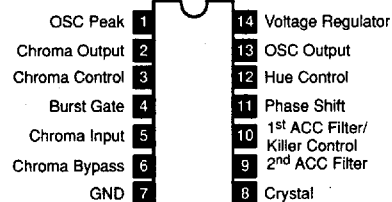
NTE736 8-Lead DIP, See Diag. 246
FM IF Amp



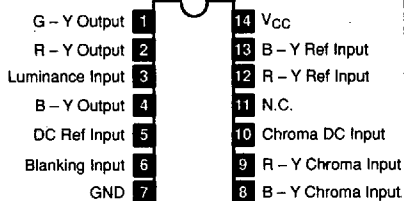
NTE737 14-Lead DIP, See Diag. 247
FM IF Amp/Limiter Quad Det



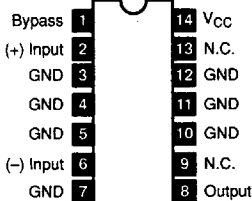
NTE738 14-Lead DIP, See Diag. 247
Chroma Processor



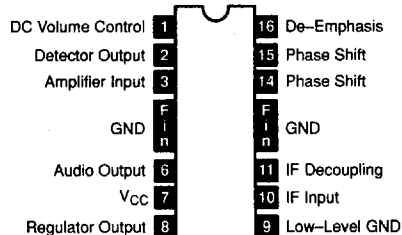
NTE739 14-Lead DIP, See Diag. 247
Dual, Doubly Balanced Chroma Demod w/RGB Output Matrix, V_{CC} = 30V



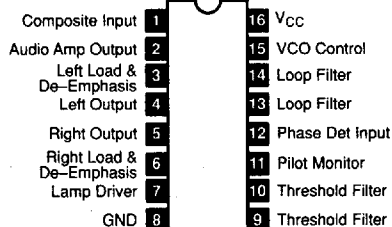
NTE740A 14-Lead DIP, See Diag. 279
Audio Power Amp, V_{CC} = 26V



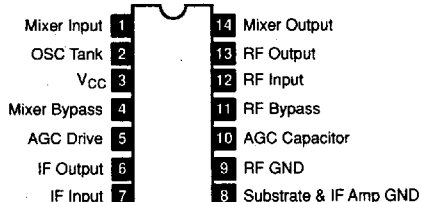
NTE742 16-Lead DIP, See Diag. 263
TV Sound Channel, 2W, V_{CC} = 28V



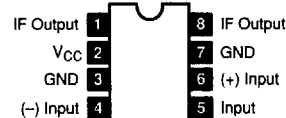
NTE743 16-Lead DIP, See Diag. 248
Phase Lock Loop (PLL) Stereo Decoder, V_{CC} = 16V



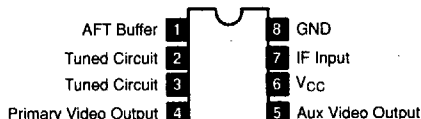
NTE744 14-Lead DIP, See Diag. 247
RF/IF Amp, V_{CC} = 9V



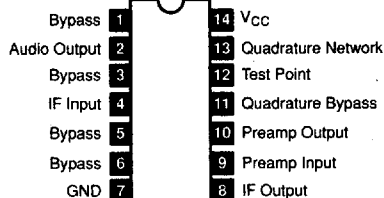
NTE746 8-Lead DIP, See Diag. 245
IF Amp, V_{CC} = 18V



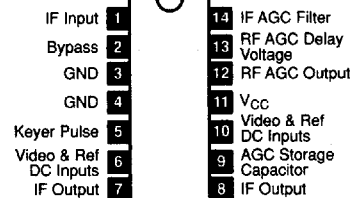
NTE747 8-Lead DIP, See Diag. 245
Low Level Video Detector, V_{CC} = 24V



NTE748 14-Lead DIP, See Diag. 247
TV Sound Circuit, V_{CC} = 16V



NTE749 14-Lead DIP, See Diag. 247
TV Video IF Amp, V_{CC} = 18V



See Diagrams, beginning on Page 1-227