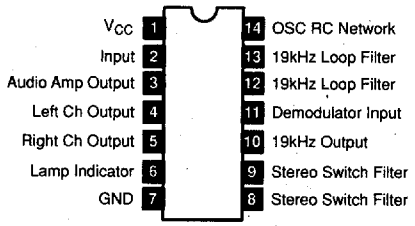
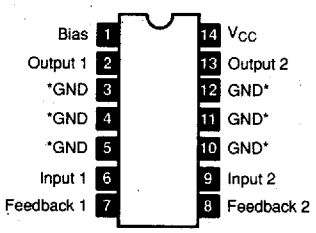
LINEAR INTEGRATED CIRCUITS

NTE801 14–Lead DIP, See Diag. 247
FM Stereo Demod,
V_{CC} = 14V

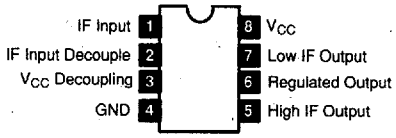


NTE804 14–Lead DIP, See Diag. 279
Dual Audio Power Amp, 2W Output,
V_{CC} = 26V

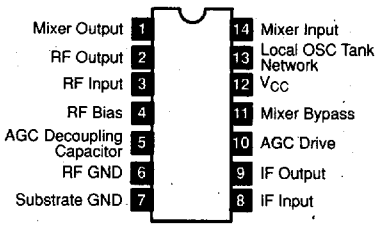


*NOTE: These leads are internally connected

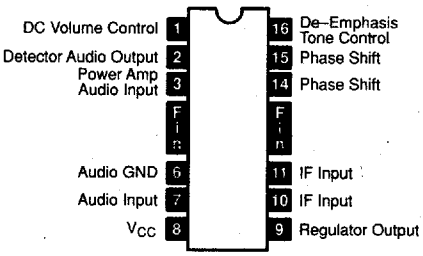
NTE805 8–Lead DIP, See Diag. 246
IF Gain Block for FM Receiver



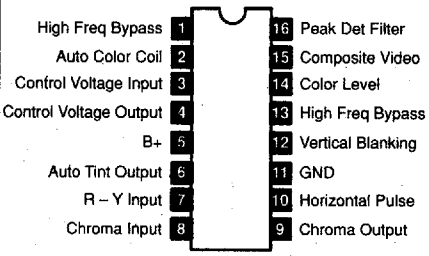
NTE806 14–Lead DIP, See Diag. 247
AM/FM RF IF Amp



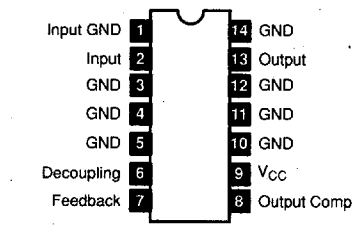
NTE807 16–Lead DIP, See Diag. 263
TV Sound Channel, 1W,
V_{CC} = 18V



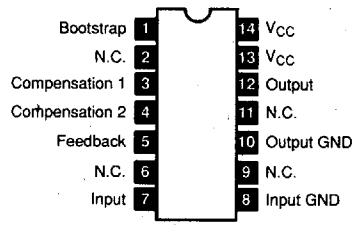
NTE809 16–Lead DIP, See Diag. 248
TV Chroma Processor



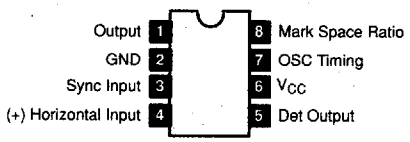
NTE810A 14–Lead DIP, See Diag. 279
Audio Power Output Circuit, 2W



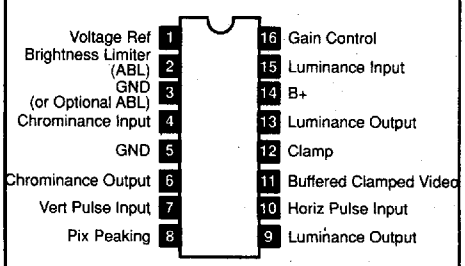
NTE812 14–Lead DIP, See Diag. 247
Audio Power Amp, 1W Output



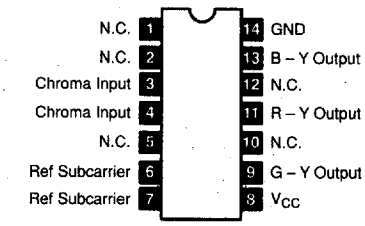
NTE815 8–Lead DIP, See Diag. 245
TV Horizontal Processor,
V_{CC} = 30V



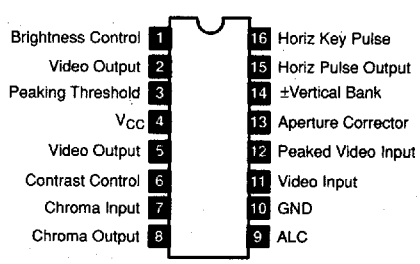
NTE818 16–Lead DIP, See Diag. 248
TV Luminance Processor,
V_{CC} = 15V



NTE821 14–Lead DIP, See Diag. 247
TV Chroma Demodulator,
V_{CC} = 27V



NTE822 16–Lead DIP, See Diag. 248
Video Chroma/Processor,
V_{CC} = 16V



See Diagrams, beginning on Page 1–227