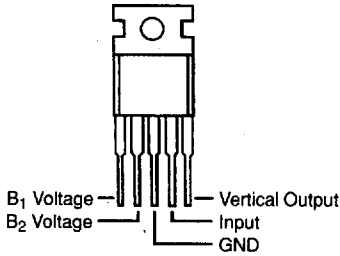
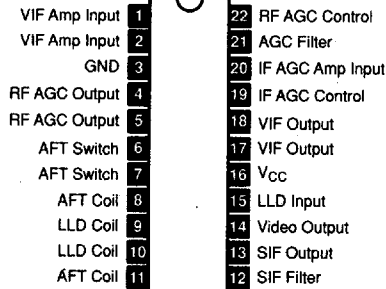


LINEAR INTEGRATED CIRCUITS

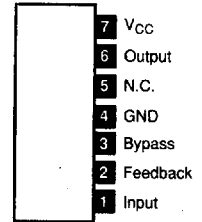
NTE1429 5-Lead TO220, See Diag. 205
Vertical Output,
 $B_1 = 110V$, $B_2 = 40V$ to $60V$



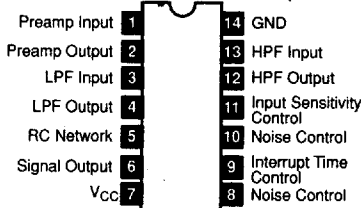
NTE1430 22-Lead DIP, See Diag. 337
TV Video IF Amp,
 $V_{CC} = 16V$ Max



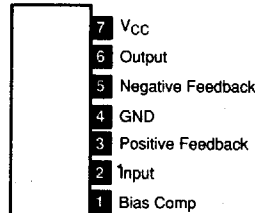
NTE1431 (Front View) 7-Lead SIP, See Diag. 217
Audio Driver,
 $V_{CC} = 15V$ max



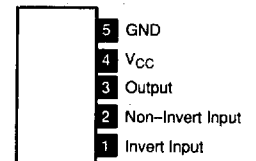
NTE1432 14-Lead DIP, See Diag. 247
FM Noise Canceller,
 $V_{CC} = 18V$ max



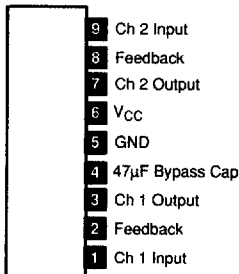
NTE1433 (Front View) 7-Lead SIP, See Diag. 217
Audio Preamp,
 $V_{CC} = 42V$ Max



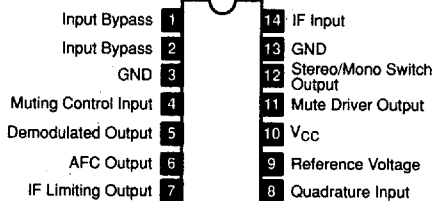
NTE1434 (Front View) 5-Lead SIP, See Diag. 306
Voltage Comparator,
 $V_{CC} = 20V$ Max



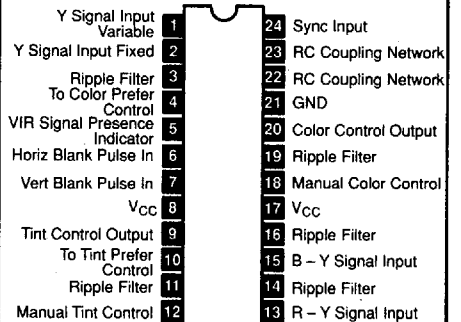
NTE1435 (Front View) 9-Lead SIP, See Diag. 326
Dual Audio Preamp,
 $V_{CC} = 18V$



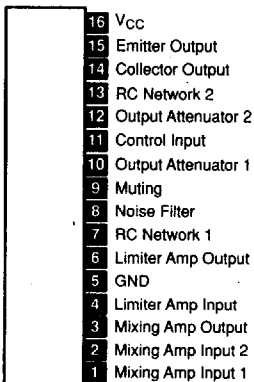
NTE1436 14-Lead DIP, See Diag. 247
FM IF Amp,
 $V_{CC} = 12V$



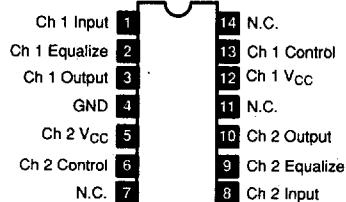
NTE1437 24-Lead DIP, See Diag. 252
VIR Signal Processor,
 $V_{CC} = 14.4V$



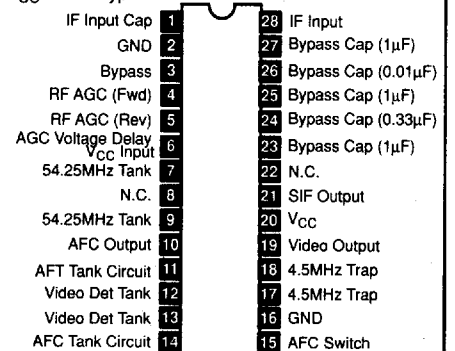
NTE1438 (Front View) 16-Lead SIP, See Diag. 325
Audio Tape Program Selector,
 $V_{CC} = 16V$



NTE1439 14-Lead DIP, See Diag. 247
Dual Attenuator, $G_V = 17dB$,
 $V_{CC} = 16V$ Max



NTE1440 28-Lead DIP, See Diag. 253
Video IF Amp, Detector, AGC,
 $V_{CC} = 12V$ Typ



See Diagrams, beginning on Page 1-227.