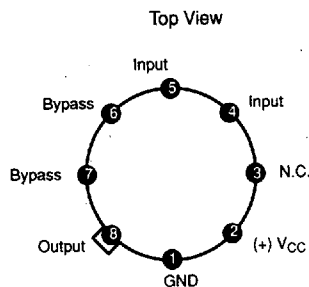
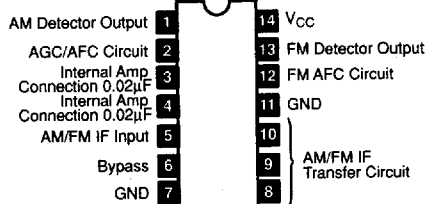


LINEAR INTEGRATED CIRCUITS

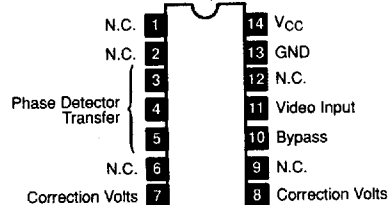
NTE1002 8-Lead Metal Can, See Diag. 200
FM IF TV Amp,
 $V_{CC} = 12V$



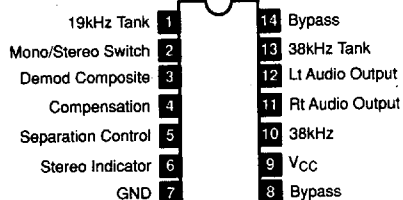
NTE1003 14-Lead DIP, See Diag. 247
FM/AM IF Amp,
 $V_{CC} = 10V$



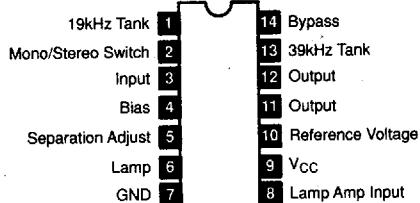
NTE1004 14-Lead DIP, See Diag. 250
AFT System for TV,
 $V_{CC} = 30V$



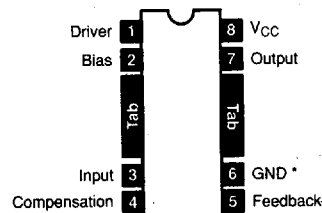
NTE1005 14-Lead DIP, See Diag. 247
FM Stereo Demod,
 $V_{CC} = 20V$ Max



NTE1006 14-Lead DIP, See Diag. 247
FM Stereo Demod,
 $V_{CC} = 20V$ Max

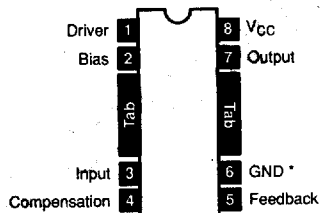


NTE1009 8-Lead Special DIP, See Diag. 257
Audio Amp, 1W,
 $V_{CC} = 16V$



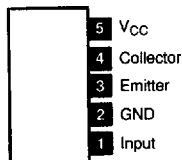
* NOTE: Connected to Tab

NTE1010 8-Lead Special DIP, See Diag. 257
Audio Amp, 2W,
 $V_{CC} = 18V$

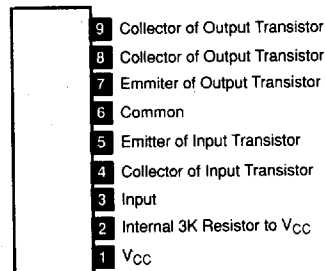


* NOTE: Connected to Tab

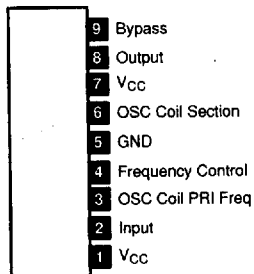
NTE1012 (Front View) 5-Lead SIP, See Diag. 283
Module, Hybrid, 27MHz OSC AM IF,
 $V_{CC} = 10V$ Max



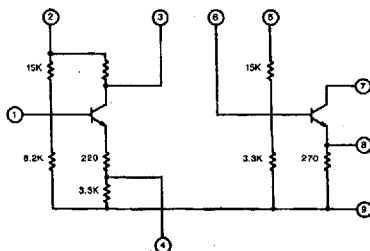
NTE1013 (Front View) 9-Lead SIP, See Diag. 210
Module, Hybrid, AM IF Amp,
 $V_{CC} = 20V$ Max



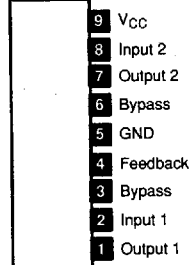
NTE1014 (Front View) 9-Lead SIP, See Diag. 391
Module, Hybrid, RF Amp/OSC,
 $V_{CC} = 6V$



NTE1015 9-Lead SIP, See Diag. 209
Module, Hybrid AF Preamp



NTE1016 (Front View) 9-Lead SIP, See Diag. 210
Module, Hybrid, AF Small Signal Amp
for Tape Recorder, $V_{CC} = 15V$



See Diagrams, beginning on Page 1-227