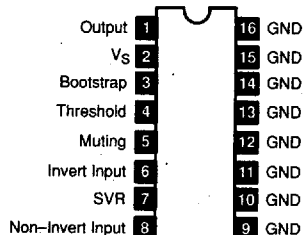
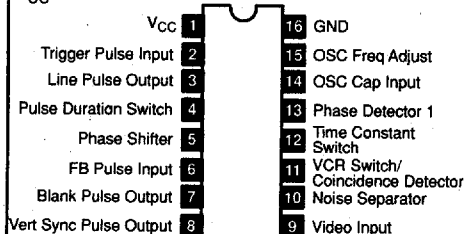


LINEAR INTEGRATED CIRCUITS

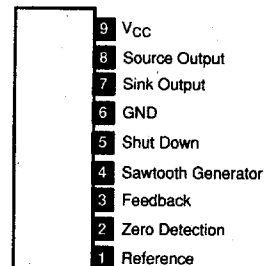
NTE7000 16-Lead DIP, See Diag. 248
5W Audio Amp *Muting,
 $V_S = 14V$ Typ



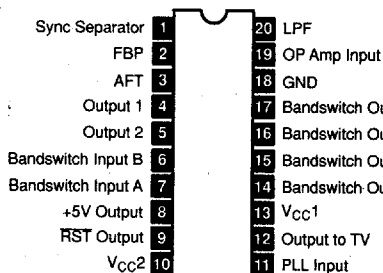
NTE7001 16-Lead DIP, See Diag. 248
Horizontal Combination Circuit for
Color TV & Computer Monitor,
 $V_{CC} = 12V$



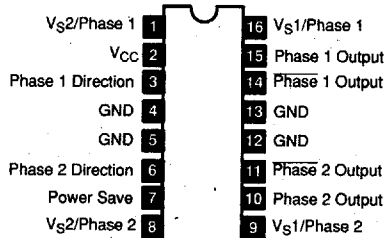
NTE7002 (Front View) 9-Lead SIP, See Diag. 489
Switched Mode Power Supply Control,
 $V_{CC} = 15V$ Typ



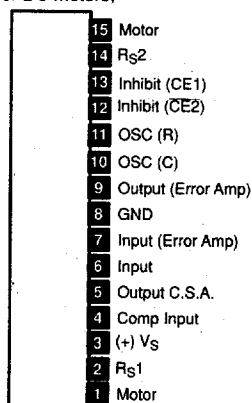
NTE7004 20-Lead DIP, See Diag. 339
Frequency Synthesizer for TV/VCR,
 $V_{CC} = 12V$ Typ



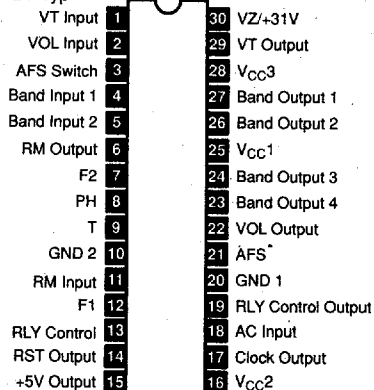
NTE7005 16-Lead DIP, See Diag. 248
2 Phase Stepping Motor Driver,
 $V_{CC} = 5V$



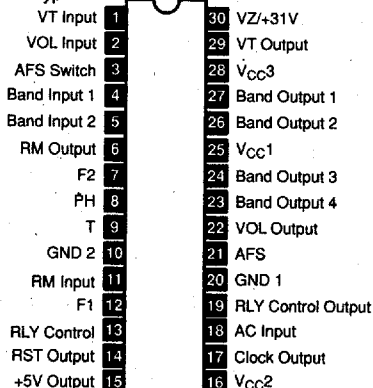
NTE7006 (Front View) 15-Lead SIP, See Diag. 542
Switch Mode Driver for DC Motors,
 $V_{CC} = 24V$ Typ



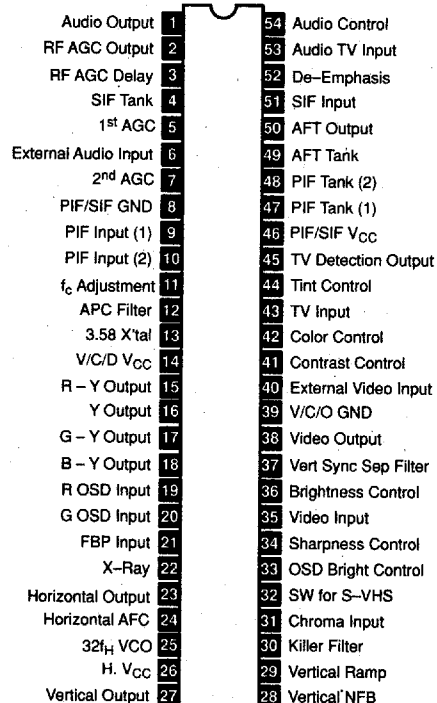
NTE7007 30-Lead DIP, See Diag. 536
Control Circuit for TV/VCR,
 $V_{CC} = 12V$ Typ



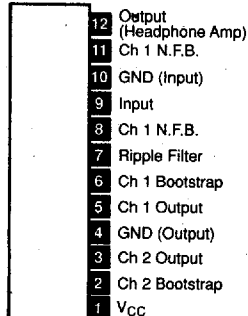
NTE7008 30-Lead DIP, See Diag. 536
Color TV Video, Chroma, Deflection Circuit,
 $V_{CC} = 12V$ Typ



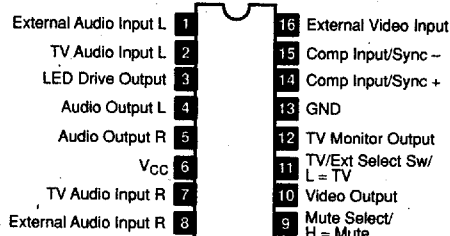
NTE7010 54-Lead DIP, See Diag. 578
Single Chip NTSC Color TV Processor
w/OSD Interface, $V_{CC} = 9V$ Typ



NTE7011 (Front View) 12-Lead SIP, See Diag. 319
Audio Power Amp, 20W,
 $V_{CC} = 15V$



NTE7012 16-Lead DIP, See Diag. 248
2 Input Audio/Video Switch,
 $V_{CC} = 12V$ Typ



See Diagrams, beginning on Page 1-227