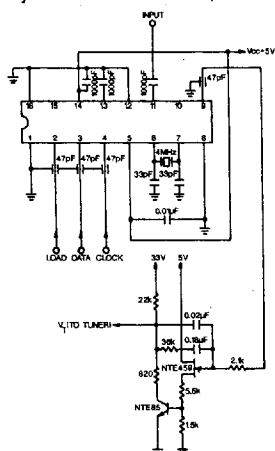
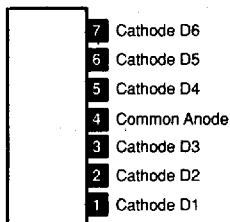


LINEAR INTEGRATED CIRCUITS

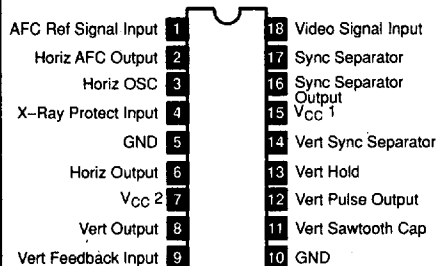
NTE1677 16-Lead DIP, See Diag. 248
Frequency Synthesizer for TV/CATV,
V_{CC} = 5V



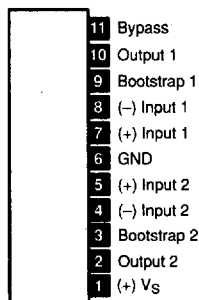
NTE1680 (Front View) 7-Lead SIP, See Diag. 208
High Speed, 6 Diode Array, Common Anode,
 $t_{rr} = 4\text{ns Typ}$, $C_t = 5\text{pF Typ}$



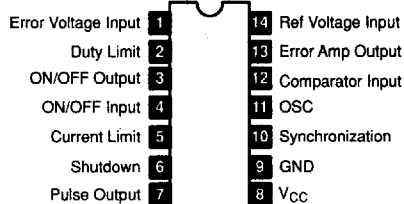
NTE1683 18-Lead DIP, See Diag. 287
Horizontal/Vertical Processing Circuit,
 $V_{CC} = 12V$



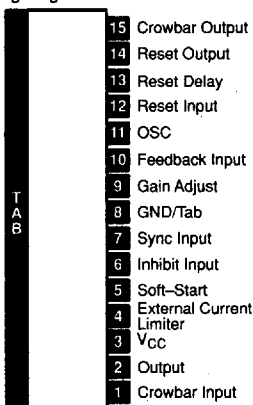
NTE1687 (Front View) 11-Lead SIP, See Diag. 455
Dual Audio Amp, 7.8W,
 $V_{CC} = 15V$ Max



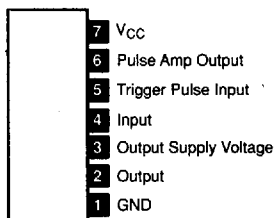
NTE1678 14-Lead DIP, See Diag. 250
Switching Regulator for TV,
 $V_{CC} = 6.6V$ Typ



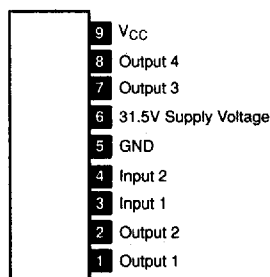
NTE1681 (Front View) 15-Lead SIP, See Diag. 542
High Power Switching Regulator



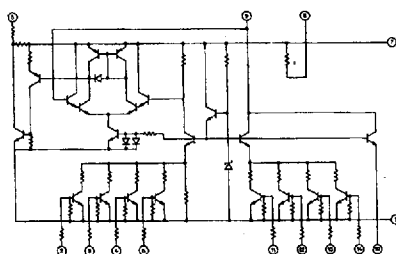
NTE1684 (Front View) 7-Lead SIP, See Diag. 539
TV Vertical Deflection Circuit,
 $V_{CC} = 24V$



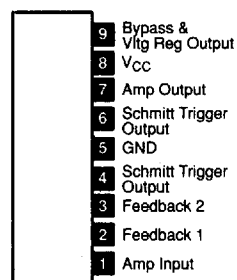
NTE1688 (Front View) 9-Lead SIP, See Diag. 326
TV Tuner Bandswitch,
 $V_{CC} = 18V$



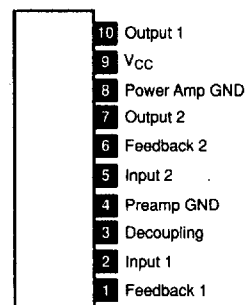
NTE1679 14-Lead DIP, See Diag. 247
Mode Detector,
 $V_{CC} = 15V$



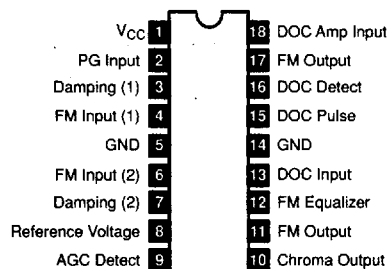
NTE1682 (Front View) 9-Lead SIP, See Diag. 326
TV Remote Control Amp,
V_{CC} = 14.4V



NTE1685 (Front View) 10-Lead SIP, See Diag. 237
Dual AF Power Output, 3.5W/Ch,
 $V_{CC} = 16V$



NTE1689 18-Lead DIP, See Diag. 287
Head Amp Circuit for VCR,
 $V_{CC} = 5V$



See Diagrams, beginning on Page 1-227