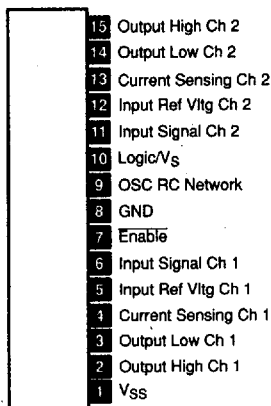
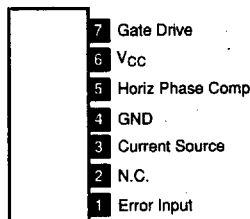


LINEAR INTEGRATED CIRCUITS

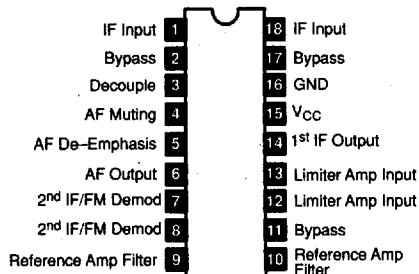
NTE1750 (Front View) 15-Lead SIP, See Diag. 542
Hammer & Stepper Motor Driver,
 $V_{SS} = 10V$ Max,
 $V_S = 46V$ Max



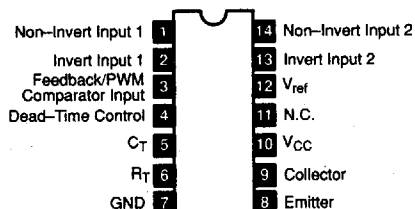
NTE1751 (Front View) 7-Lead SIP, See Diag. 220
TV SCR Driver,
 $V_{CC} = 30V$ Max



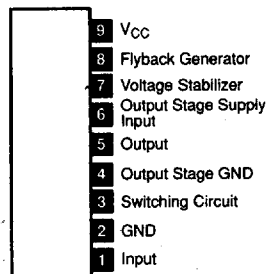
NTE1752 18-Lead DIP, See Diag. 287
Quasi-Split Sound IF w/Sound Demod;
 $V_{CC} = 12V$ Typ



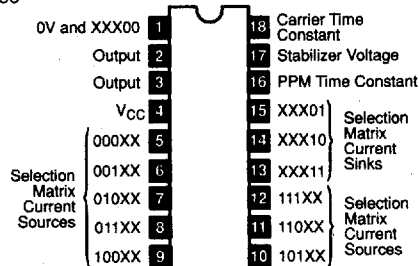
NTE1753 14-Lead DIP, See Diag. 247
Pulse Width Modulator (PWM) Control Circuit



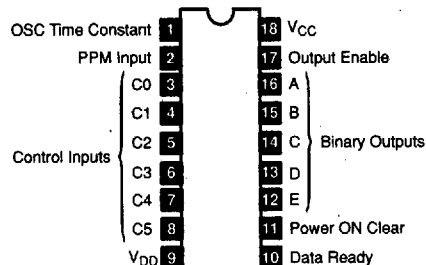
NTE1754 (Front View) 9-Lead SIP, See Diag. 438
Vertical Deflection Output Circuit,
 $V_{CC} = 40V$ Max



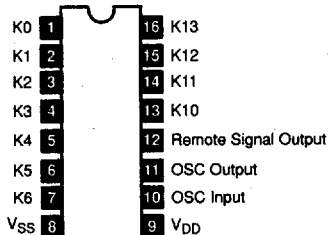
NTE1755 18-Lead DIP, See Diag. 287
Remote Control Transmitter,
 $V_{CC} = 9V$



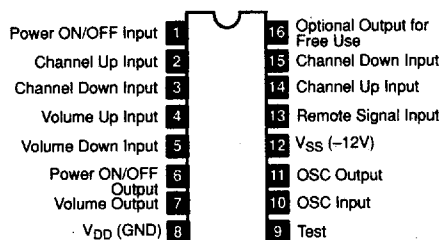
NTE1757 18-Lead DIP, See Diag. 287
Remote Control Receiver,
 $V_{CC} = 18V$ Max



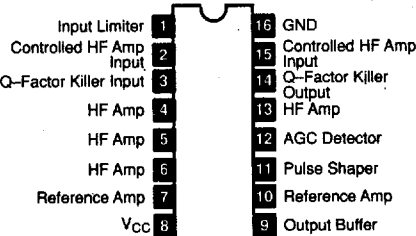
NTE1758 16-Lead DIP, See Diag. 248
CMOS, 27 Command TV Remote Control Transmitter, $V_{DD} = -0.3V$ to $+8V$



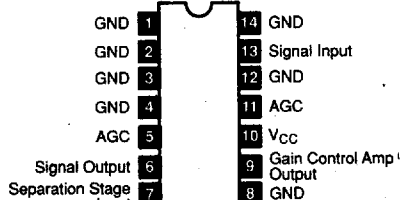
NTE1759 16-Lead DIP, See Diag. 248
PMOS, 26 Command TV Remote Control Receiver, $V_{DD} = -15V$ to $+0.3V$



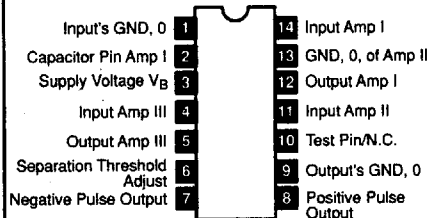
NTE1761 (Active High), 16-Lead DIP, See Diag. 248
NTE1762 (Active Low) IR Remote Control Preamp,
 $V_{CC} = 5V$ Typ



NTE1763 14-Lead DIP, See Diag. 247
IR Remote Control Preamp,
 $V_{CC} = 20V$ Max



NTE1764 14-Lead DIP, See Diag. 247
Infrared Preamp,
 $V_{CC} = 6V$



See Diagrams, beginning on Page 1-227