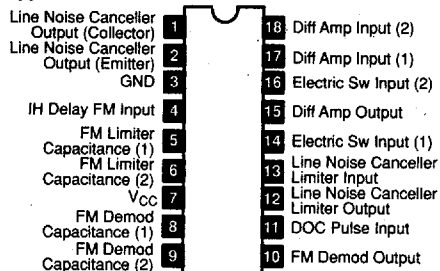
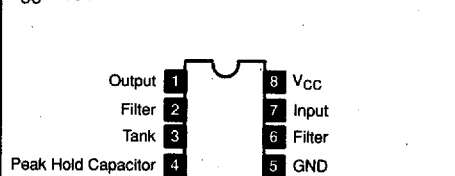


LINEAR INTEGRATED CIRCUITS

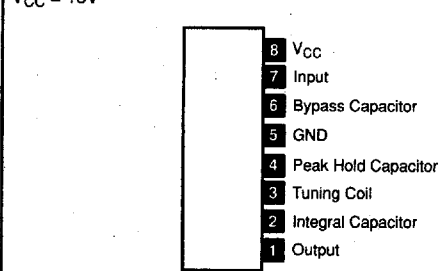
NTE1713 18-Lead DIP, See Diag. 287
Line Noise Canceller for VCR,
 $V_{CC} = 5V$



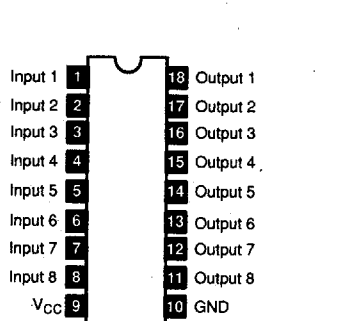
NTE1714M 8-Lead DIP, See Diag. 245
Remote Control Amp/Detector,
 $V_{CC} = 15V$



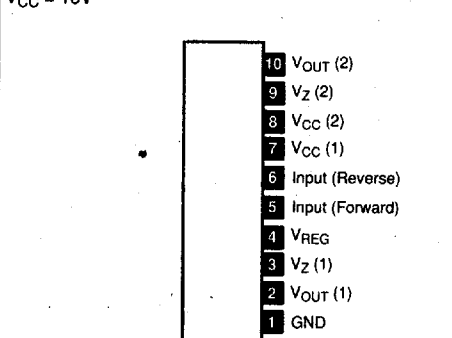
NTE1714S (Front View) 8-Lead SIP, See Diag. 224
Remote Control Amp/Detector,
 $V_{CC} = 15V$



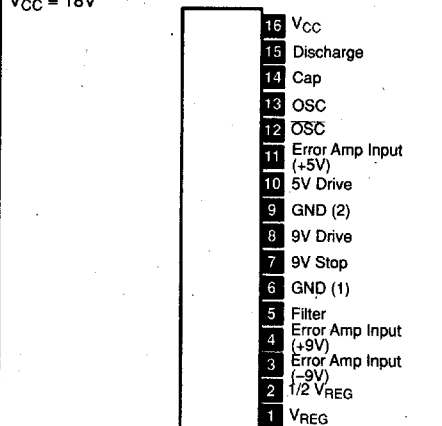
NTE1715 18-Lead DIP, See Diag. 287
8-Circuit Display Driver,
 $V_{CC} = 55V$



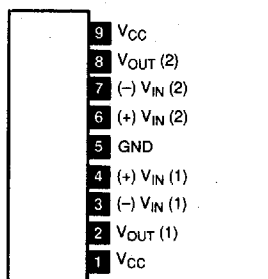
NTE1716 (Front View) 10-Lead SIP, See Diag. 240
Reversible Motor Driver for VCR,
 $V_{CC} = 18V$



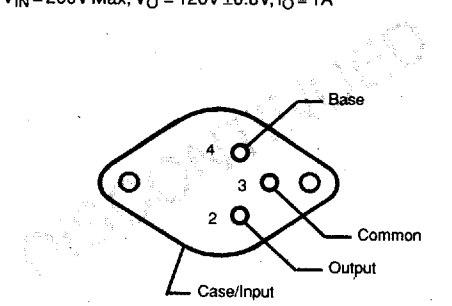
NTE1717 (Front View) 16-Lead SIP, See Diag. 517
Dual Switching Regulator for VCR,
 $V_{CC} = 18V$



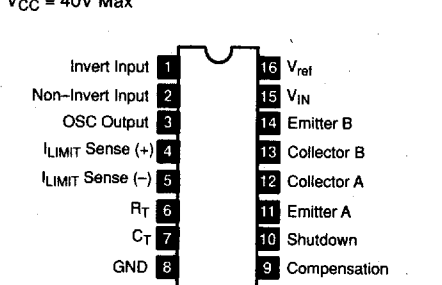
NTE1718 (Front View) 9-Lead SIP, See Diag. 213
Dual Comparator,
 $V_{CC} = \pm 18V$ or 36V



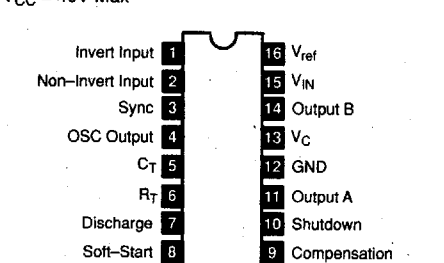
NTE1719 (Bottom View) TO3, See Diag. 419
Hybrid, TV Fixed Voltage Regulator,
 $V_{IN} = 200V$ Max, $V_O = 120V \pm 0.8V$, $I_O = 1A$



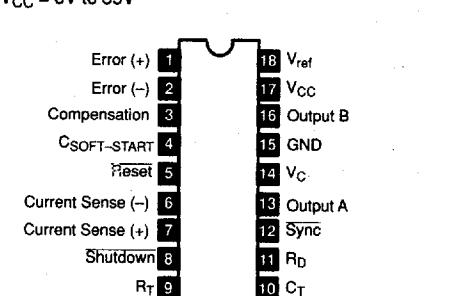
NTE1720 16-Lead DIP, See Diag. 249
Pulse Width Modulator (PWM) Regulator,
 $V_{CC} = 40V$ Max



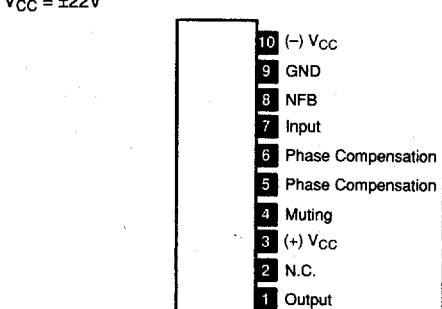
NTE1721 (Pos Output), 16-Lead DIP, See Diag. 249
NTE1723 (Neg Output) Pulse Width Modulator (PWM) Regulator,
 $V_{CC} = 40V$ Max



NTE1722 18-Lead DIP, See Diag. 287
Switched Mode Power Supply Control Circuit,
 $V_{CC} = 8V$ to 35V



NTE1724 (Front View) 10-Lead SIP, See Diag. 443
Audio Power Amp, 20W, 8Ω,
 $V_{CC} = \pm 22V$



See Diagrams, beginning on Page 1-227