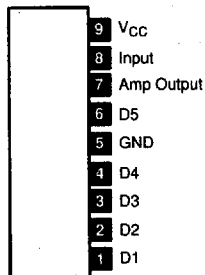
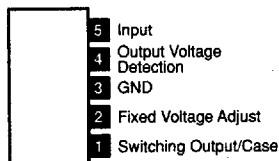


LINEAR INTEGRATED CIRCUITS

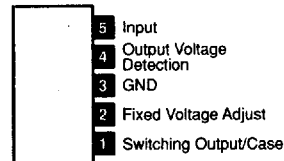
NTE1866 (Front View) 9-Lead SIP, See Diag. 223
5 Point LED VU Scale Bar Level,
 $V_{CC} = 12V$ Typ



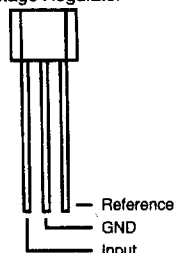
NTE1867 (Front View) 5-Lead SIP, See Diag. 499
Hybrid, TV Voltage Regulator,
 $V_O = 12V$ Typ, $I_O = 2A$ Max



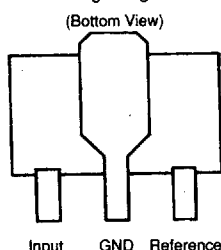
NTE1868 (Front View) 5-Lead SIP, See Diag. 499
Hybrid, TV Voltage Regulator,
 $V_O = 13V$ Typ, $I_O = 2A$ Max



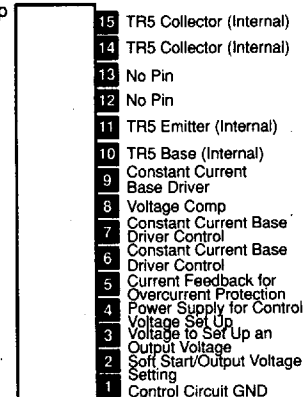
NTE1869 (Flat Side Front) TO92 Type, See Diag. 592
3 Terminal Variable Voltage Regulator



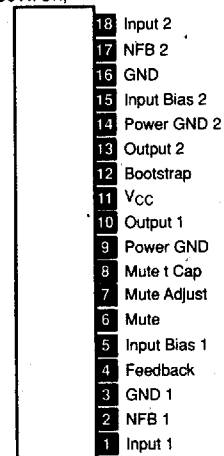
NTE1869SM (Surface Mount) SOT-89, See Diag. 555
3 Terminal Variable Voltage Regulator



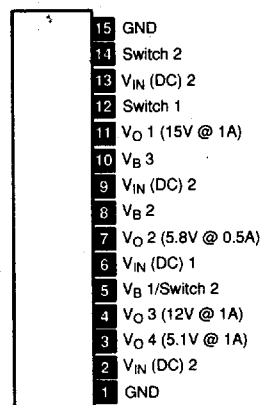
NTE1870 (Front View) 15-Lead SIP, See Diag. 486
Module, Color TV Switching Regulator,
 $V_{CC} = 115V$ Typ



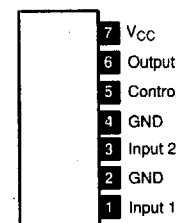
NTE1871 (Front View) 18-Lead SIP, See Diag. 546
Module, Dual AF PO, 50W/Ch,
Dual Power Supply,
 $V_{CC} = \pm 52.5V$ Max



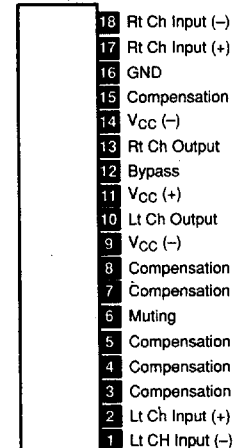
NTE1872 (Front View) 15-Lead SIP, See Diag. 545
Module, 4 Output Voltage Regulator for VCR



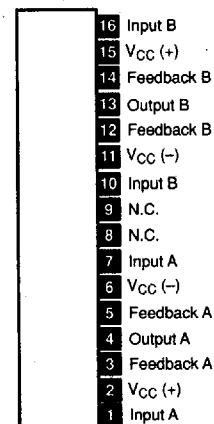
NTE1873 (Front View) 7-Lead SIP, See Diag. 214
2 Input Switch for VCR,
 $V_{CC} = 9V$ Typ



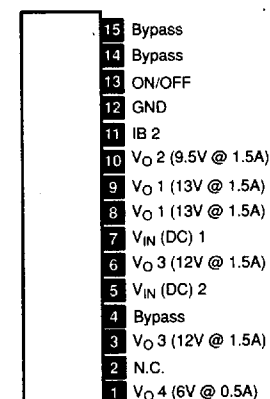
NTE1874 (Front View) 18-Lead SIP, See Diag. 546
Module, Dual AF PO, 15W/Ch,
Dual Power Supply,
 $V_{CC} = \pm 20V$ Typ



NTE1875 (Front View) 16-Lead SIP, See Diag. 232
Module, Dual AF PO, 30W/Ch,
Dual Power Supply,
 $V_{CC} = \pm 30V$ Typ



NTE1876 (Front View) 15-Lead SIP, See Diag. 545
Module, 4 Output Voltage Regulator for VCR



See Diagrams, beginning on Page 1-227