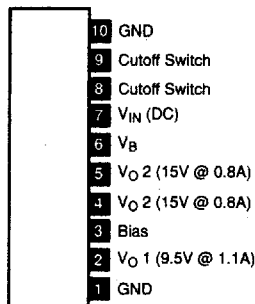
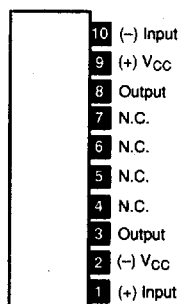


LINEAR INTEGRATED CIRCUITS

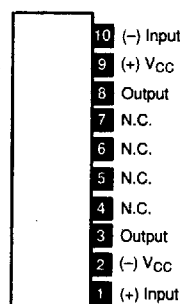
NTE1318 (Front View) 10-Lead SIP, See Diag. 557
Module; 2 Output Voltage Regulator
for VCR



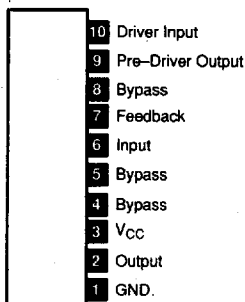
NTE1320 (Front View) 10-Lead SIP, See Diag. 229
Module, Hybrid, Audio Power Amp, 15W, 2 Power
Supplies Req'd, V_{CC} = ±37V



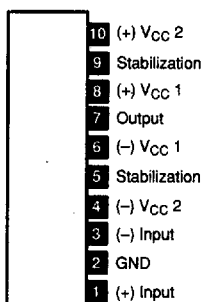
NTE1322 (Front View) 10-Lead SIP, See Diag. 290
Module, Hybrid, Audio Power Amp, 80W, 2 Power
Supplies Req'd, V_{CC} = ±65V



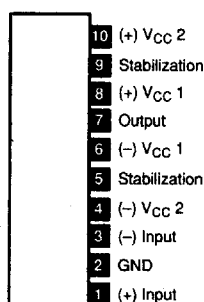
NTE1323 (Front View) 10-Lead SIP, See Diag. 229
Module, Hybrid, Audio Power Amp, 15W,
V_{CC} = ±38V



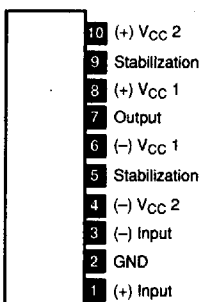
NTE1326 (Front View) 10-Lead SIP, See Diag. 225
Module, Hybrid, Audio Power Amp, 24W, 2 Power
Supplies Req'd, V_{CC} = ±35V



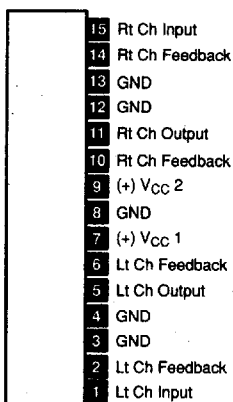
NTE1327 (Front View) 10-Lead SIP, See Diag. 225
Module, Hybrid, Audio Power Amp, 35W, 2 Power
Supplies Req'd, V_{CC} = ±43V



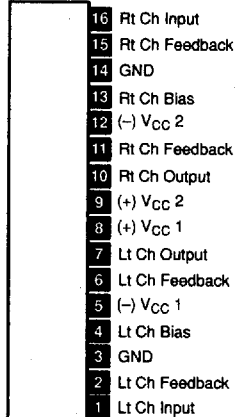
NTE1328 (Front View) 10-Lead SIP, See Diag. 225
Module, Hybrid, Audio Power Amp, 50W, 2 Power
Supplies Req'd, V_{CC} = ±50V



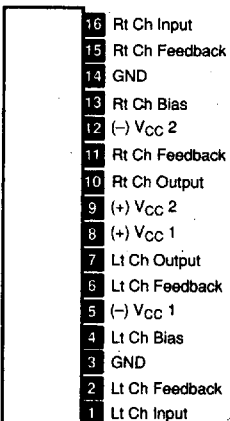
NTE1329 (Front View) 15-Lead SIP, See Diag. 227
Module, Hybrid, Dual, Audio Power Amp, 20W/Ch,
V_{CC} = 63V



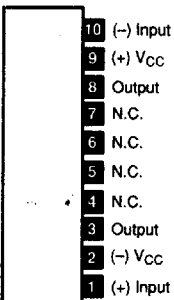
NTE1330 (Front View) 16-Lead SIP, See Diag. 232
Module, Hybrid, Dual, Audio Power Amp, 15W/Ch,
2 Power Supplies
Req'd, V_{CC} = ±31V



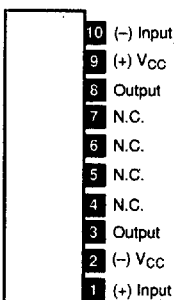
NTE1331 (Front View) 16-Lead SIP, See Diag. 232
Module, Hybrid, Dual, Audio Power Amp, 25W/Ch,
2 Power Supplies
Req'd, V_{CC} = ±38V



NTE1333 (Front View) 10-Lead SIP, See Diag. 229
Module, Hybrid, Audio Power Amp, 40W, 2 Power
Supplies Req'd, V_{CC} = ±48V



NTE1335 (Front View) 10-Lead SIP, See Diag. 290
Module, Hybrid, Audio Power Amp, 80W, 2 Power
Supplies Req'd, V_{CC} = ±65V



See Diagrams, beginning on Page 1-227