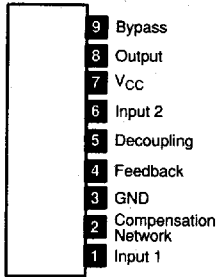
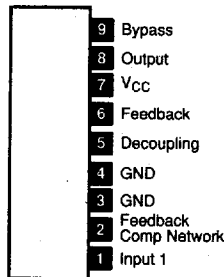


LINEAR INTEGRATED CIRCUITS

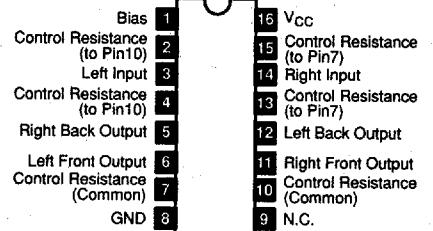
NTE1019 (Front View) 9-Lead SIP, See Diag. 210
Module, Hybrid, Low Noise Equalizer Amp,
 $V_{CC} = 30V$



NTE1021 (Front View) 9-Lead SIP, See Diag. 210
Module, Hybrid, Low Noise Equalizer Amp,
 $V_{CC} = 9V$



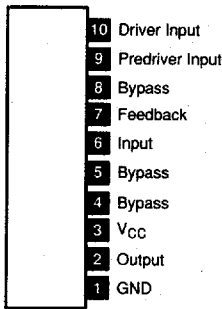
NTE1022 16-Lead DIP, See Diag. 249
4-Channel Stereo Decoder,
 $V_{CC} = 25V$



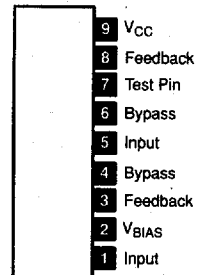
NTE1023 14-Lead DIP, See Diag. 259
Audio Power Output, 4W

**AT TIME OF PUBLICATION,
DATA ON NTE1023,
AN ACTIVE NUMBER,
WAS NOT AVAILABLE**

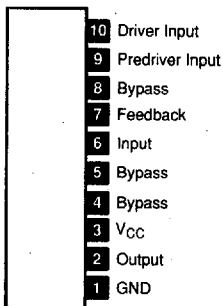
NTE1024 (Front View) 10-Lead SIP, See Diag. 229
Module, Hybrid, Audio Power Amp,
 $V_{CC} = 10V$ Max



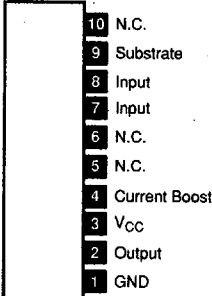
NTE1026 (Front View) 9-Lead SIP, See Diag. 210
Module, Hybrid, OSC/Buffer,
 $V_{CC} = -15V$



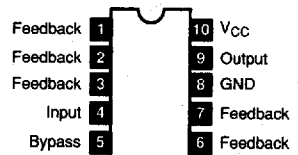
NTE1027 (Front View) 10-Lead SIP, See Diag. 229
Module, Hybrid, Audio Power Amp,
10W Min, $V_{CC} = 48V$



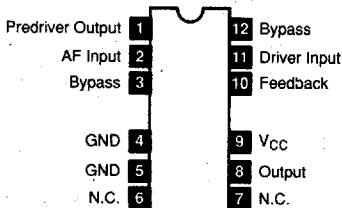
NTE1028 (Front View) 10-Lead SIP, See Diag. 225
Module, Hybrid, Audio Power Amp, 20W Min,
Dual Power Supply Req'd,
 $V_{CC} = \pm 32V$



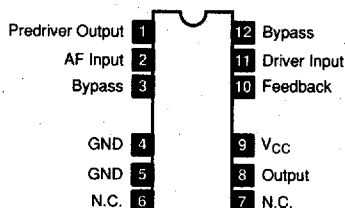
NTE1029 10-Lead DIP, See Diag. 274
Audio Power Amp, 3.5W,
 $V_{CC} = 18V$



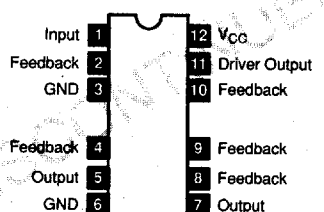
NTE1031 12-Lead DIP, See Diag. 258
Audio Power Amp, 0.5W,
 $V_{CC} = 9V$



NTE1032 12-Lead DIP, See Diag. 258
Audio Power Amp, 1W,
 $V_{CC} = 9V$



NTE1033 12-Lead DIP, See Diag. 258
Audio Power Amp, 1W,
 $V_{CC} = 7.5V$



See Diagrams, beginning on Page 1-227