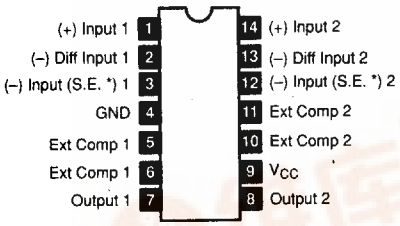
LINEAR INTEGRATED CIRCUITS

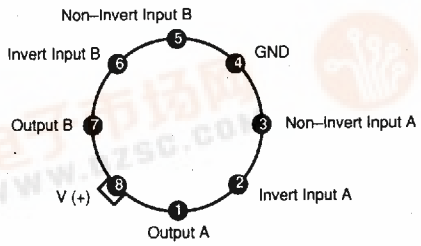
NTE942 14–Lead DIP, See Diag. 247
Low Noise, Dual Preamp,
V_{CC} = 40V



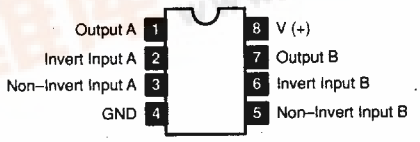
*NOTE: Single Ended

NTE943 8–Lead Metal Can, See Diag. 200
Low Power, Low Offset, Dual
Voltage Comparator, V_{CC} = 36V

Top View

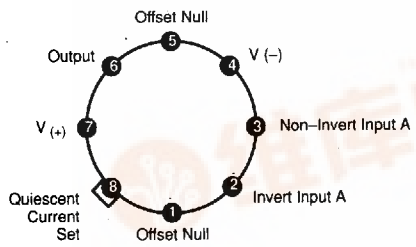


NTE943M 8–Lead DIP, See Diag. 246
NTE943SM (Surface Mount) SOIC–8, See Diag. 550
Low Power, Low Offset, Dual
Voltage Comparator, V_{CC} = 36V

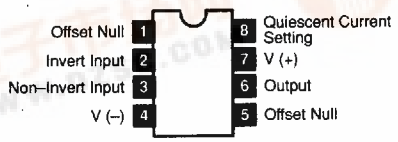


NTE944 8–Lead Metal Can, See Diag. 200
Programmable OP Amp,
V_{CC} = 26V

Top View

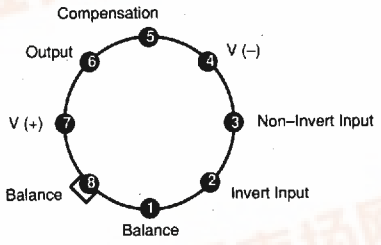


NTE944M 8–Lead DIP, See Diag. 245
Programmable OP Amp,
V_{CC} = 26V



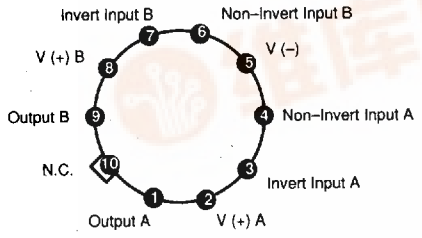
NTE945 8–Lead Metal Can, See Diag. 200
OP Amp, V_{CC} = ±20V

Top View

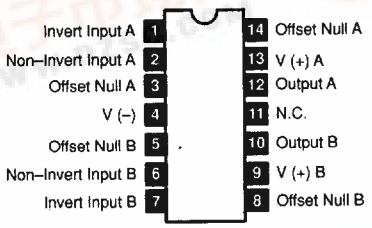


NTE947 10–Lead Metal Can, See Diag. 206
Dual OP Amp,
V_{CC} = ±18V

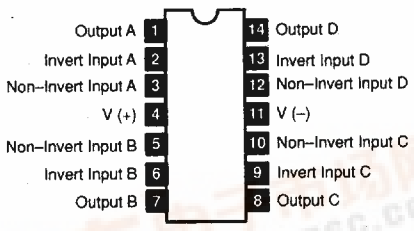
Top View



NTE947D 14–Lead DIP, See Diag. 247
Dual OP Amp,
V_{CC} = ±18V

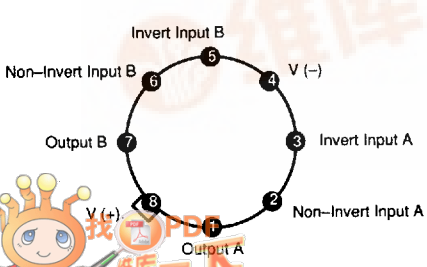


NTE948 14–Lead DIP, See Diag. 247
NTE948SM (Surface Mount)SOIC–14, See Diag. 551
Quad OP Amp,
V_{CC} = ±18V



NTE949 8–Lead Metal Can, See Diag. 200
Dual Audio OP Amp/Preamp,
V_{CC} = ±18V

Top View



NTE950, NTE951, NTE977, NTE981, NTE988 (Flat Side Front) TO92, See Diag. 9l
Positive Voltage Regulator

NTE952 (Flat Side Front) TO92, See Diag. 9r
Precision 2.5V Shunt

See Diagrams, beginning on Page 1–227