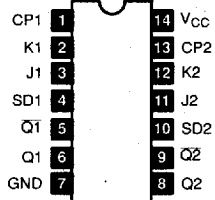


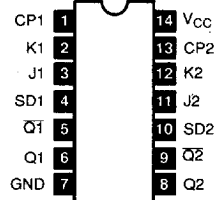
INTEGRATED CIRCUITS – DTL SERIES

(DIODE TRANSISTOR LOGIC)

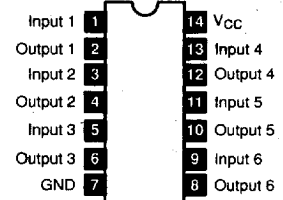
**NTE9093,
NTE9094** 14-Lead DIP, See Diag. 247
Dual J-K Flip-Flop (Power Drain = 28/34mA Max)



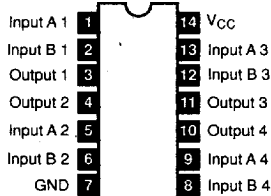
**NTE9097,
NTE9099** 14-Lead DIP, See Diag. 247
Dual J-K Flip-Flop (Power Drain = 34/28mA Max)



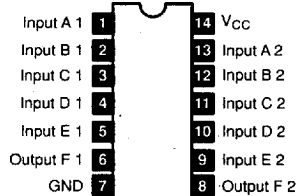
NTE9135 14-Lead DIP, See Diag. 247
Hex Inverter



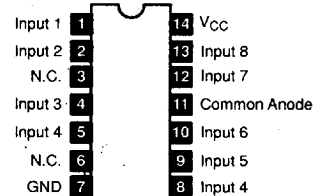
**NTE9157,
NTE9158** 14-Lead DIP, See Diag. 247
Quad 2-Input Buffer, Hex Inverter
(Output Loading Factor = 25/27)



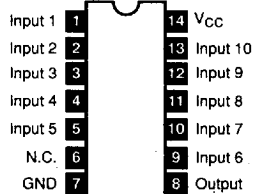
**NTE9800,
NTE9801** 14-Lead DIP, See Diag. 247
5-Input NAND Gate (Output Loading Factor = 8/7)



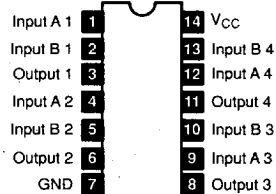
**NTE9802,
NTE9803** 14-Lead DIP, See Diag. 247
Expandable 8-Input NAND Gate
(Output Loading Factor = 8/7)



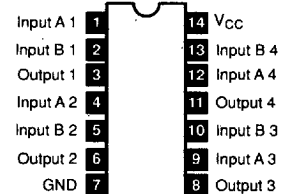
**NTE9804,
NTE9805** 14-Lead DIP, See Diag. 247
10-Input NAND Gate (Output Loading Factor = 8/7)



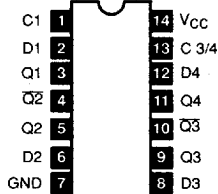
**NTE9806 (AND Gate)
NTE9807 (AND Gate)
NTE9808 (OR Gate)
NTE9809 (OR Gate)
NTE9810 (NOR Gate)** 14-Lead DIP, See Diag. 247
Quad 2-Input Gate (Output Loading Factor = 8/7)



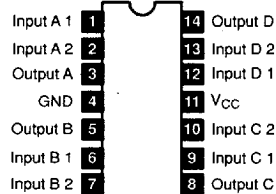
NTE9812 14-Lead DIP, See Diag. 247
Quad 2-Input Exclusive OR Gate



NTE9814 14-Lead DIP, See Diag. 247
Quad Latch



NTE9924 14-Lead DIP, See Diag. 247
Quad 2-Input NOR Gate (RTL)



**NTE9930,
NTE9961** 14-Lead DIP, See Diag. 247
Expandable 4-Input NAND Gate
(Output Loading Factor = 8/7)

