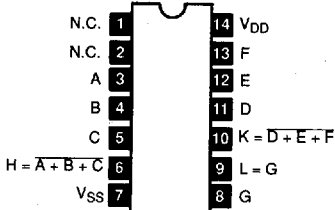


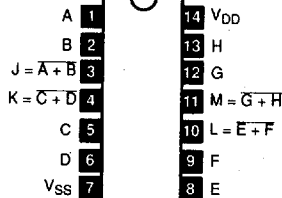
# INTEGRATED CIRCUITS – CMOS

## (COMPLEMENTARY METAL OXIDE SILICON)

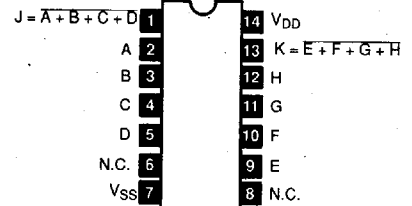
**NTE4000** 14-Lead DIP, See Diag. 247  
Dual 3-Input Plus Inverter NOR Gate



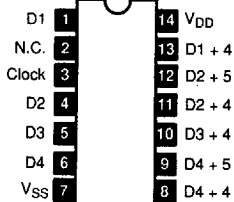
**NTE4001B** 14-Lead DIP, See Diag. 247  
Quad 2-Input NOR Gate



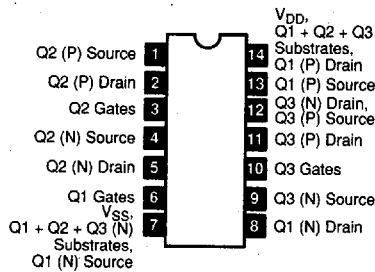
**NTE4002B** 14-Lead DIP, See Diag. 247  
Dual 4-Input NOR Gate



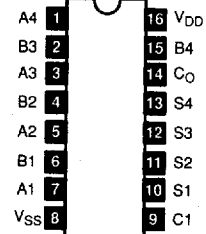
**NTE4006B** 14-Lead DIP, See Diag. 247  
18-Stage Static Shift Register



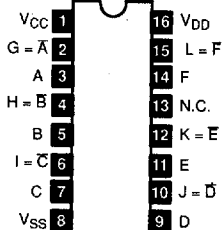
**NTE4007** 14-Lead DIP, See Diag. 247  
Dual Complementary Pair Plus Inverter



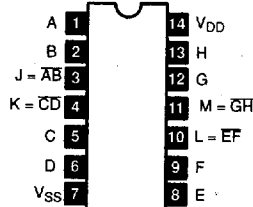
**NTE4008B** 16-Lead DIP, See Diag. 249  
4-Bit Full Adder w/Parallel Carry Out



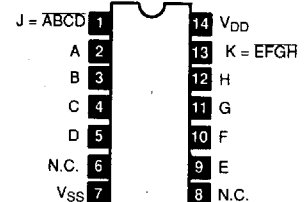
**NTE4009** 16-Lead DIP, See Diag. 248  
Hex Buffer/Converter (Inverting)



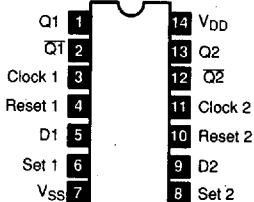
**NTE4011B** 14-Lead DIP, See Diag. 247  
Quad 2-Input NAND Gate



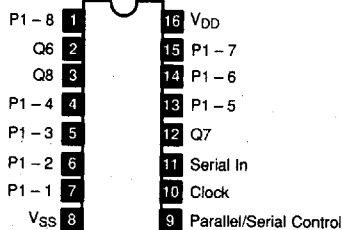
**NTE4012B** 14-Lead DIP, See Diag. 247  
Dual 4-Input NAND Gate



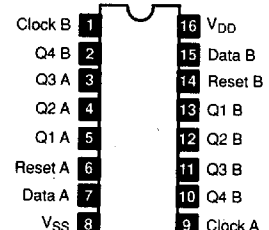
**NTE4013B** 14-Lead DIP, See Diag. 247  
Dual D-Type Flip-Flop



**NTE4014B** 16-Lead DIP, See Diag. 249  
8-Stage Shift Register Synchronous Parallel or Serial Input/Serial Output



**NTE4015B** 16-Lead DIP, See Diag. 249  
Dual 4-Stage Static Shift Register w/Serial Input/Parallel Output



See Diagrams, beginning on Page 1-293