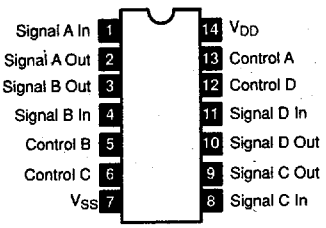
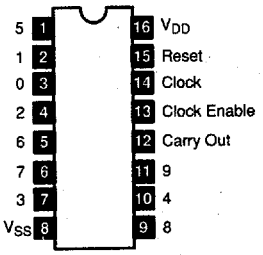
INTEGRATED CIRCUITS – CMOS

(COMPLEMENTARY METAL OXIDE SILICON)

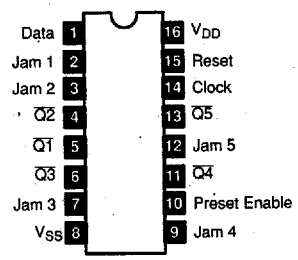
NTE4016B 14–Lead DIP, See Diag. 247
Quad Bilateral Switch for Transmission or Multiplexing of Analog or Digital Signals



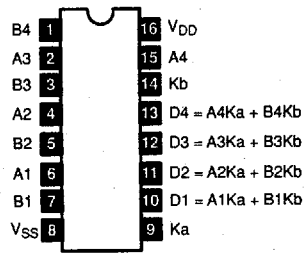
NTE4017B 16–Lead DIP, See Diag. 249
Decade Counter w/10 Decoded Outputs



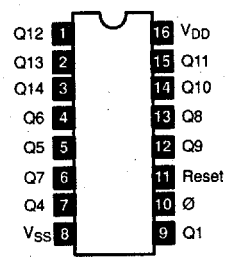
NTE4018B 16–Lead DIP, See Diag. 249
Presettable Divide–by–"N" Counter



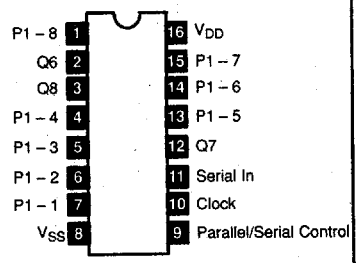
NTE4019B 16–Lead DIP, See Diag. 249
Quad AND/OR Select Gate



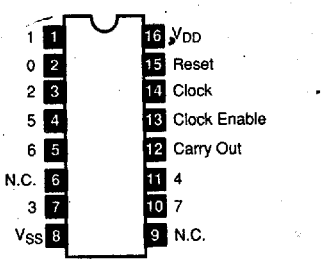
NTE4020B 16–Lead DIP, See Diag. 249
14–Stage Ripple–Carry Binary Counter/Divider



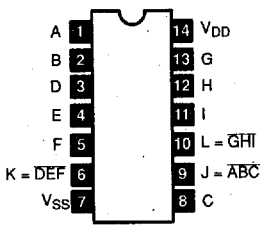
NTE4021B 16–Lead DIP, See Diag. 249
8–Stage Static Shift Register
Asynchronous Parallel Input or
SynchronousSerial Input/Serial Output



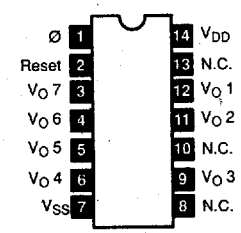
NTE4022B 16–Lead DIP, See Diag. 249
Octal Counter/Divider w/8 Decoded Outputs



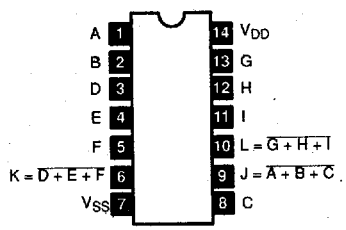
NTE4023B 14–Lead DIP, See Diag. 247
Triple 3–Input NAND Gate



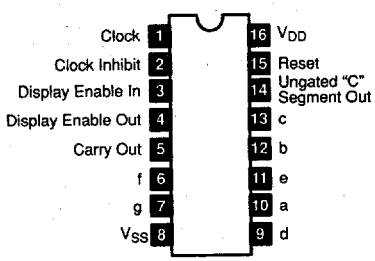
NTE4024B 14–Lead DIP, See Diag. 247
7–Stage Ripple–Carry Binary Counter/Divider



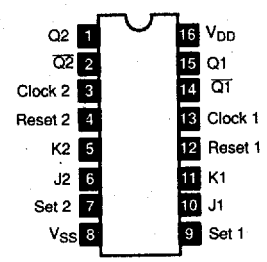
NTE4025B 14–Lead DIP, See Diag. 247
Triple 3–Input NOR Gate



NTE4026B 16–Lead DIP, See Diag. 249
Decade Counter/Divider w/Decoded Seven–Segment Display Outputs & Display Enable



NTE4027B 16–Lead DIP, See Diag. 249
Dual J–K Master–Slave Flip–Flop



See Diagrams, beginning on Page 1–293