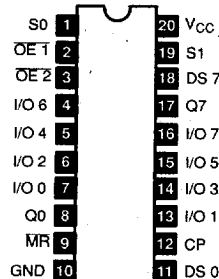


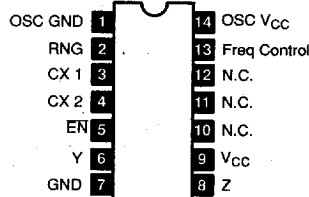
INTEGRATED CIRCUITS – TTL

(TRANSISTOR TRANSISTOR LOGIC)

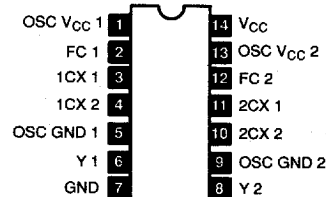
NTE74HC299, NTE74LS299 20-Lead DIP, See Diag. 294
8-Bit Shift Register w/3-State Outputs



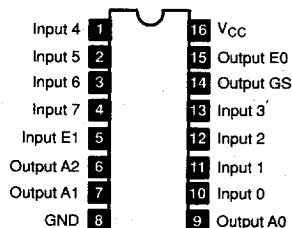
NTE74LS324 14-Lead DIP, See Diag. 247
Voltage Controlled Oscillator



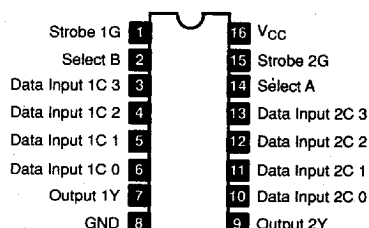
NTE74LS327 14-Lead DIP, See Diag. 247
Dual Voltage Controlled Oscillator



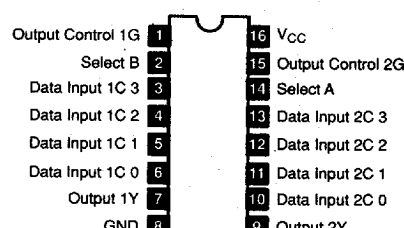
NTE74LS348 16-Lead DIP, See Diag. 249
8-Line-to-3-Line Priority Encoder



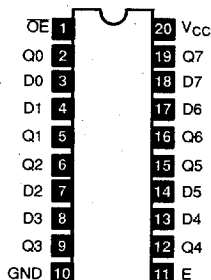
NTE74LS352 16-Lead DIP, See Diag. 249
Dual 4-Line-to-1-Line Data Selector/Multiplexer
(Inverting Version of NTE74LS153)



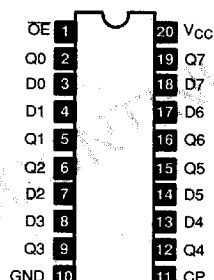
NTE74LS353 16-Lead DIP, See Diag. 249
Dual 4-Line-to-1-Line Data Selector/Multiplexer



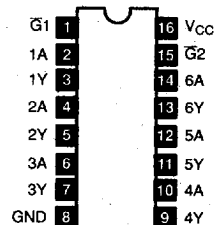
NTE74LS363 20-Lead DIP, See Diag. 294
Octal Transparent Latch
w/3-State Outputs



NTE74LS364 20-Lead DIP, See Diag. 294
Octal D-Type Flip-Flop
w/3-State Outputs

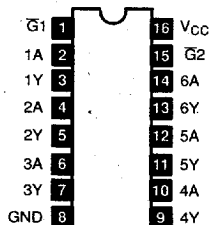


NTE74365, NTE74LS365A, NTE74366, NTE74LS366A 16-Lead DIP, See Diag. 294
3-State Hex Bus/Buffer Driver



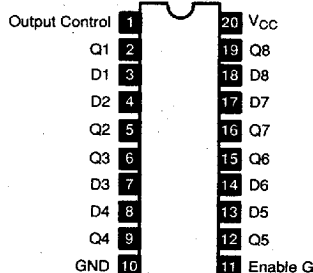
NTE74365, NTE74LS365A: Non-Inverting
NTE74366, NTE74LS366A: Inverting

NTE74367, NTE74LS367, NTE74368, NTE74LS368 16-Lead DIP, See Diag. 249
Hex Bus/Buffer Driver w/3-State Outputs
Organized to Handle 4-Bit Data

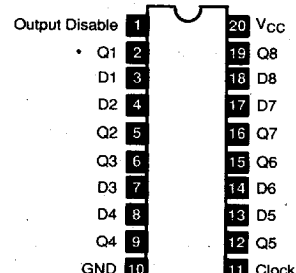


NTE74367, NTE74LS367: Non-Inverting
NTE74368, NTE74LS368: Inverting

NTE74C373, NTE74HC373, NTE74HCT373, NTE74LS373, NTE74S373 20-Lead DIP, See Diag. 294
Octal D-Type Latch w/3-State Outputs
& Common Output Control



NTE74C374, NTE74HC374, NTE74LS374, NTE74S374 20-Lead DIP, See Diag. 294
Octal D-Type Flip-Flop w/3-State Outputs,
Common Output Control, & Common Clock



See Diagrams, beginning on Page 1-293