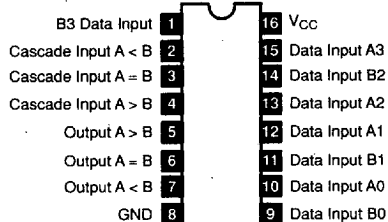


INTEGRATED CIRCUITS – TTL

(TRANSISTOR TRANSISTOR LOGIC)

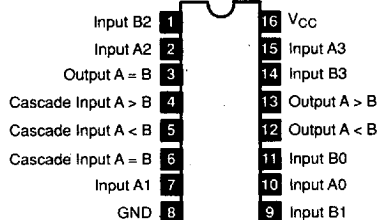
NTE7485, NTE74LS85, NTE74S85
4-Bit Magnitude Comparator

16-Lead DIP, See Diag. 249



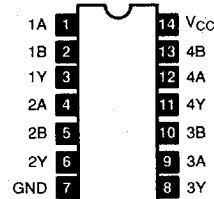
NTE74C85
4-Bit Magnitude Comparator

16-Lead DIP, See Diag. 249



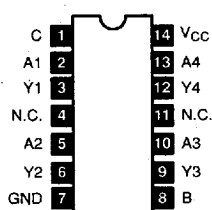
NTE7486, NTE74HC86, NTE74LS86, NTE74S86
Quad 2-Input Exclusive OR Gate

14-Lead DIP, See Diag. 247



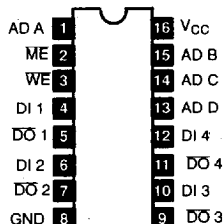
NTE74H87
4-Bit True/Complement Zero/One Element

14-Lead DIP, See Diag. 247



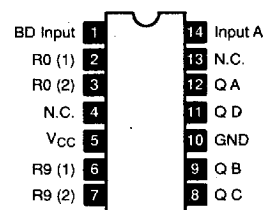
NTE7489
64-Bit Read/Write Memory

16-Lead DIP, See Diag. 249



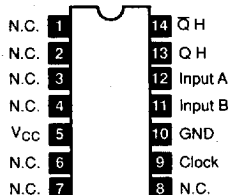
NTE7490, NTE74C90, NTE74LS90
Decade Counter (Divide by 2 & 5)

14-Lead DIP, See Diag. 247



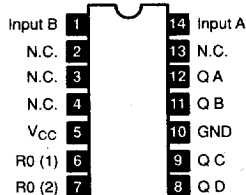
NTE7491, NTE74LS91
8-Bit Shift Register w/Gated Serial Inputs & Serial Outputs

14-Lead DIP, See Diag. 247



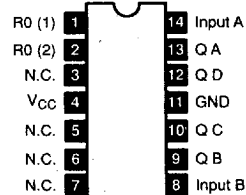
NTE7492, NTE74LS92
Divide-by-Twelve Counter

14-Lead DIP, See Diag. 247



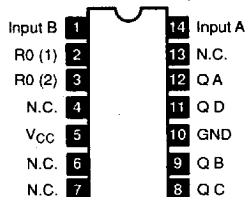
NTE74C93, NTE74LS93
4-Bit Binary Counter (Divide by 2 & 8)

14-Lead DIP, See Diag. 247



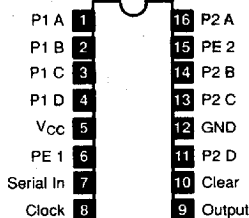
NTE7493A, NTE74LS93
4-Bit Binary Counter (Divide by 2 & 8)

14-Lead DIP, See Diag. 247



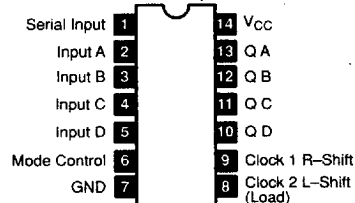
NTE7494
4-Bit Shift Register Dual Async Presets

16-Lead DIP, See Diag. 249



NTE7495
4-Bit Parallel In/Parallel Out Shift Register

14-Lead DIP, See Diag. 247



See Diagrams, beginning on Page 1-293